New York State Department of Environmental Conservation
Division of Environmental Remediation, Region 9
270 Michigan Avenue, Buffalo, New York 14203-2915
Phone: (716) 851-7220 • **Fax:** (716) 851-7226
Website: www.dec.ny.gov

Joe Martens
Acting
Commissioner

INSPECTION REPORT

Site Number: C932164 **Date:** March 9, 2015

Site Name: 401, 402 & 430 Buffalo Ave

Location: Buffalo Ave Niagara Falls, Niagara County

Project Manager: Nate Munley - Benchmark

Project Engineer: Benchmark/Turnkey

Job Phone: (c) 289-1072, (o) 716-85-0599

HEALTH & SAFETY: Level D

DESCRIPTION OF WORK PERFORMED:

MJH on site at 1000 hrs
Weather – T~30^{0}F WC ~23^{0}F, clear, Wind SW @ 8 mph

Job Progress Mtg
Benchmark – Nate Munley, Paul Werthman Jr (?)
Waterbourne – Pete _____ (construction manager)

Old concrete slab about 3-4' bgs on the 430 parcel is making installation of MW's difficult. Advised Benchmark that they need to identify the scope of the slab to show on the survey and SMP and they need to punch through slab to evaluate what may be below it. Approx location of slab from historical documents is acceptable.

Rad evaluation report is being worked on and is expected to be available by April 1st.

Advised Pete from Waterbourne that Benchmark needs to be kept in the loop and that all materials exported or imported to the site must be approved by Benchmark and documented in the FER. Without the FER the owner does not get the CoC at the end of the project and will therefore not qualify for the tax credits.

Additional Rad area found in back parking lot that extends off site. Advised Benchmark that they do not have to chase the off-site rad unless the removal of the asphalt disturbs

it then they are required to handle it regardless if it is off site or not.

Benchmark provided site map, data tables and Feb 2015 progress report.
GRD to be on site in the next few weeks when the building slabs are being removed to assess the potential for rad material below the slab.

Walked site, took photo's – no issues. Demo contractor working on removal of debris and asbestos material. Water used to control asbestos dust. Air monitors in place around site.

Attachments: photo's, site map, data tables, progress report
Inspector's Name (Print): Michael J Hinton
Inspector's Signature: Michael J. Hinton PE

Digitally signed by Michael J. Hinton PE
DN: cn=Michael J. Hinton PE, o=NYSDEC, ou=DER Region 9, email=mjhinton@gw.dec.state.ny.us, c=US
Date: 2015.03.09 15:13:18 -04'00'

Date: March 9, 2015


KOMATSU

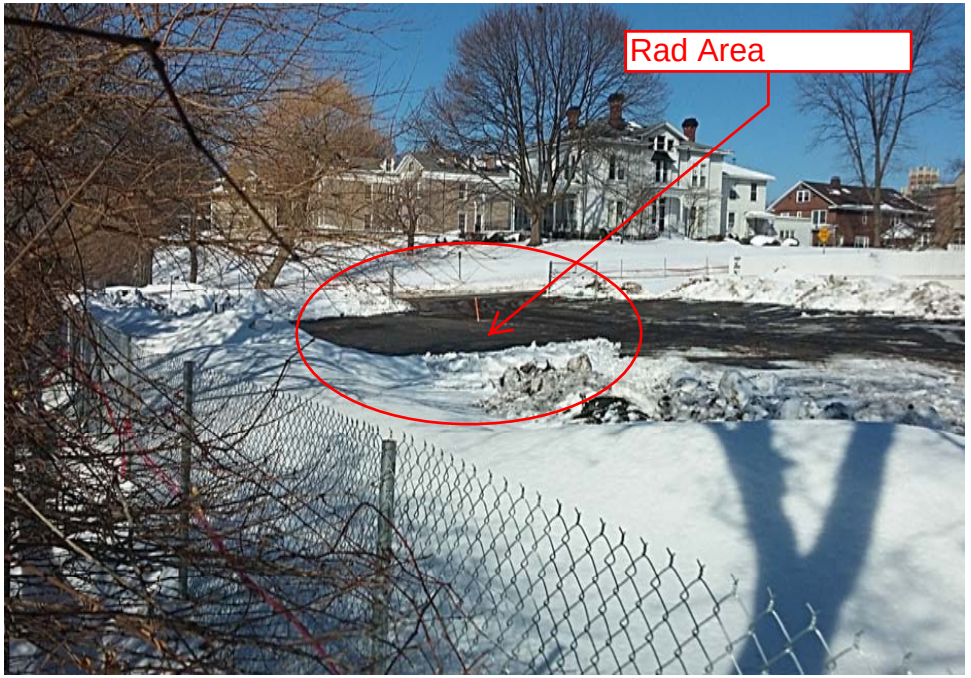

KOMATSU

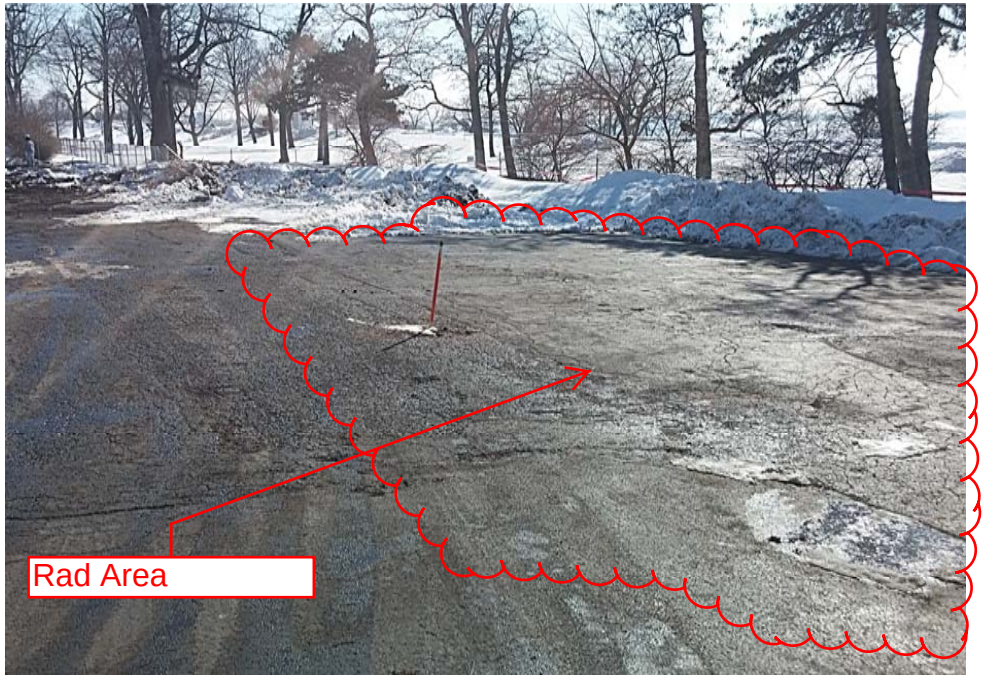

370


DANGER ASBESTOS HAZARD
DANGER
ASBESTOS
CANCER AND LUNG DISEASE
HAZARD
AUTHORIZED PERSONNEL ONLY
RESPIRATORS AND PROTECTIVE CLOTHING
ARE REQUIRED IN THIS AREA

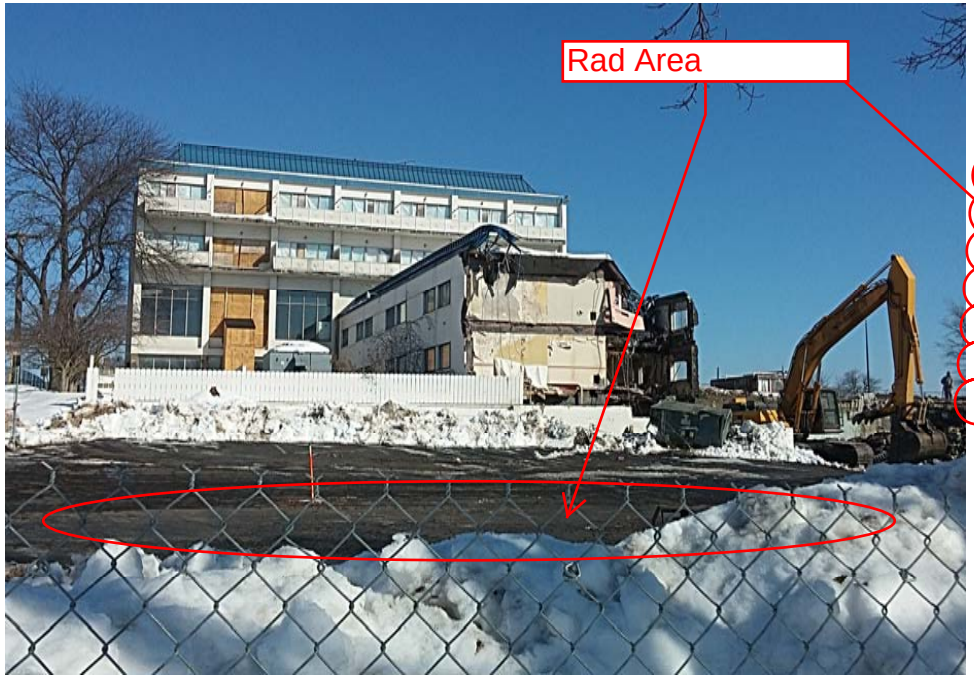

DANGER


KOMATSU


Rad Area


Rad Area


CONSTRUCTION
AREA


Rad Area


DANGER
CONSTRUCTION
AREA
DO NOT ENTER


Rad Area

F:\CAD\TurnKey\Merani Hospitality\401, 402, and 430 Buffalo\Ave\RI-IRM-AA REPORT\Figure 3, RI Sample Locations.dwg

LEGEND:

- BCP BOUNDARY
- PARCEL BOUNDARY
- TP-3 SUPPLEMENTAL TEST PIT LOCATION
- TP-25 RI TEST PIT LOCATION
- SS-7 RI SURFACE SOIL LOCATION
- SB-14 (MW-8) RI SOIL BORING LOCATION

NOTES:
1. TP-21 WAS NOT COMPLETED DUE TO TEMPORARY PROPANE TANKS.
2. SB-20 (MW-3) WAS NOT COMPLETED DUE TO ASBESTOS.

402 Buffalo Ave - Rad >10X backgound thru asphalt and snow

4TH STREET

6TH STREET

BUFFALO AVENUE

HOLLY PLACE

SB-07, SB-08, SB-09, SB-10, SB-11, SB-12 (MW-9), SB-13 (MW-5), SB-14 (MW-8), SB-15 (MW-6), SB-16 (MW-7), SB-17 (MW-1), SB-18 (MW-2), SB-19 (MW-4)

TP-1, TP-2, TP-3, TP-4, TP-5, TP-6, TP-7, TP-8, TP-10, TP-11, TP-12, TP-13, TP-14, TP-15, TP-16, TP-17, TP-18, TP-19, TP-20, TP-22, TP-23, TP-24, TP-25, TP-26, TP-27, TP-28, TP-29

SS-1, SS-2, SS-3, SS-4, SS-5, SS-6, SS-7

PAVEMENT

Parking area Rad ~4x background

Back Parking Lot Rad elvated but level unknown Most of this area is off the site and willnot be chased

Sub-Slab Area to be screened as concrete is removed. Unkown Rad level

Pool Area Rad ~8x background

80' 0' 80' 160'

SCALE: 1 INCH = 80 FEET
SCALE IN FEET
(approximate)

DATE: MARCH 2015
DRAFTED BY: BLR

RI SAMPLE LOCATIONS

RI-IRM-AA REPORT
402 & 430 BUFFALO AVENUE SITE
BCP SITE No. C932164
NIAGARA FALLS, NEW YORK
PREPARED FOR
MERANI HOSPITALITY, INC.

FIGURE 3

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

TURNKEY ENVIRONMENTAL RESTORATION, LLC

JOB NO.: 0294-013-001

TABLE 4

SUMMARY OF SUBSURFACE SOIL/FILL ANALYTICAL RESULTS

REMEDIAL INVESTIGATION / INTERIM REMEDIAL MEASURES / ALTERNATIVE ANALYSIS REPORT

402 AND 430 BUFFALO AVENUE SITE

NIAGARA FALLS, NEW YORK

PARAMETER[1]	Unrestricted Use SCOs [2]	Restricted Residential Use SCOs [2]	Commercial Use SCOs [2]	SAMPLE LOCATION (DEPTH)																			
				TP-10 (2-16')	TP-11 (1-3')	TP-12 (6-8')	TP-13 (1-3')	TP-14 (4-10')	TP-15 (2-4')	TP-16 (4-14')	TP-17 (2-15')	TP-18 (1-8')	TP-19 (1-3')	TP-20 (1-3')	TP-22 (1-3')	TP-23 (1-16')	TP-24 (1-4')	TP-25 (1-4')	TP-26 (1-3')	TP-27 (2-12')	TP-28 (1-4')	TP-29 (1-4')
				2/10/2015	2/9/2015						2/10/2015		2/10/2015	2/9/2015	2/11/2015				2/10/2015			
Volatile Organic Compounds (VOCs) - mg/Kg [3]																							
2-Butanone (MEK)	0.12	100	500	--	ND	--	0.01 J	ND	--	--	ND	ND	--	--	--	ND	ND	--	ND	ND	--	--	
Acetone	0.05	100	500	--	ND	--	**0.061 J**	0.044 J	--	--	ND	ND	--	--	--	ND	0.011 J	--	ND	ND	--	--	
Methylene chloride	0.05	100	500	--	ND	--	ND	ND	--	--	ND	ND	--	--	--	ND	ND	--	ND	ND	--	--	
p-Isopropyltoluene	--	--	--	--	ND	--	ND	ND	--	--	ND	ND	--	--	--	ND	0.005	--	0.00074 J	ND	--	--	
Tetrachloroethene			150	--	ND	--	ND	ND	--	--	ND	ND	--	--	--	ND	0.0012	--	0.00082 J	0.001 J	--	--	
Toluene	0.7	100	500	--	ND	--	ND	ND	--	--	ND	ND	--	--	--	ND	0.0011 J	--	ND	ND	--	--	
Trichloroethene			200	--	ND	--	ND	ND	--	--	ND	ND	--	--	--	ND	0.0012	--	0.00035 J	ND	--	--	
Semi-Volatile Organic Compounds (SVOCs) - mg/Kg [3]																							
2-Methylnaphthalene	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.4 J	ND	ND	0.48 J	0.84 J	ND	ND	ND	
Acenaphthene	20	100	500	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.2	ND	0.14 J	1.7	ND	ND	ND	ND	
Acenaphthylene	100	100	500	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.63 J	ND	0.44	0.83 J	2.6	ND	ND	ND	
Anthracene	100	100	500	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	3.6	ND	0.62	5	7	ND	ND	ND	
Benzaldehyde	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.077 J	ND	ND	ND	ND	ND	
Benzo(a)anthracene	1	1	5.6	ND	ND	0.05 J	ND	ND	ND	ND	ND	ND	ND	ND	**7.7**	ND	**1.8**	**12**	**14**	0.039 J	ND	ND	
Benzo(a)pyrene	1	1	1	ND	ND	0.051 J	ND	ND	ND	ND	ND	ND	ND	ND	**6.4**	ND	**1.6**	**11**	**13**	ND	ND	ND	
Benzo(b)fluoranthene	1	1	5.6	ND	ND	0.071 J	ND	ND	ND	ND	ND	ND	ND	ND	**8.3**	ND	**2.2**	**15**	**16**	ND	ND	ND	
Benzo(ghi)perylene	100	100	500	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	3.8	ND	0.98	6.1	7	ND	ND	ND	
Benzo(k)fluoranthene	0.8	3.9	56	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	**3.2**	ND	**2**	**5.3**	**6.6**	ND	ND	ND	
Bis(2-ethylhexyl) phthalate	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.48 J	ND	ND	ND	ND	
Butyl benzyl phthalate	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	14	ND	ND	ND	ND	
Carbazole	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.5	ND	0.21	2.1	2.6	ND	ND	ND	
Chrysene	1	3.9	56	ND	ND	0.057 J	ND	ND	ND	ND	ND	ND	ND	ND	**7.1**	ND	**1.6**	**12**	**13**	0.039 J	ND	ND	
Dibenzo(a,h)anthracene	0.33	0.33	0.56	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	**0.92**	ND	ND	**1.6**	**1.8**	ND	ND	ND	
Di-n-butyl phthalate	--		--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.51 J	ND	ND	ND	ND	
Dibenzofuran	7	59	350	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.82 J	ND	0.088 J	1.2	1.2	ND	ND	ND	
Fluoranthene	100	100	500	ND	ND	0.11	ND	ND	ND	ND	ND	ND	ND	0.042 J	15	ND	3.8	24	26	0.052 J	ND	ND	
Fluorene	30	100	500	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.3	ND	ND	2.2	2.4	ND	ND	ND	
Indeno(1,2,3-cd)pyrene	0.5	0.5	5.6	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	**4.1**	ND	**1.2**	**7**	**8**	ND	ND	ND	
Hexachlorocyclopentadiene	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.23	ND	ND	ND	ND	ND	
Naphthalene	12	100	500	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.68 J	ND	ND	1.7	1.4	ND	ND	ND	
Phenanthrene	100	100	500	ND	ND	0.039 J	ND	ND	ND	ND	ND	ND	ND	ND	14	ND	1.8	17	23	ND	ND	ND	
Pyrene	100	100	500	ND	ND	0.09 J	ND	ND	ND	ND	ND	ND	ND	ND	13	ND	2.9	19	22	ND	ND	ND	
Total PAHs	--	--	**5487.06**	0.164	0	0.468	0	0	0	0	0	0	0	0.042	93.65	0	21.685	160.2	168.44	0.13	0	0	
Metals - mg/Kg																							
Arsenic	13	16	16	4.6	5.2	2.9	6.4	4.3	4.1	4.3	4.9	4.3	5.3	4.9	10	3	9.5	5.1	13	3.9	3.3	2.7	
Barium	350	400	400	18	66	21	34	22	18	29	10	9.3	43	47	**1400**	22	**780**	300	**1700**	53	17	17	
Beryllium	7.2	72	590	0.19 J	0.41	0.13 J	30	0.14 J	0.16 J	0.17 J	0.18 J	0.18 J	0.33	0.33	0.19 J	0.16 J	0.27	0.22	0.41	0.25	0.15 J	0.15 J	
Cadmium	2.5	4.3	9.3	0.07 J	0.77	0.59	0.28 J	0.98	0.24 J	0.3 J	0.13 J	0.07 J	0.12 J	0.49 J	1	0.07 J	1 J	0.49 J	1.1	0.14 J	0.5 J	0.49	
Chromium	30	180	1500	6.5	11	**36**	8.2	5.4	5.8	6.2	5.8	6	11	16	15	6.1	11	10	18	8.7	5.2	5.1	
Copper	50	270	270	6.6	16	7	8.8	8.2	6.2	7.1	8	6.8	9.5	20	81	5.6	28	14	97	9.3	8.1	9.6	
Lead	63	400	1000	4.5	**73**	18	20	46	7.4	11	11	3.8	6.9	23	**2400**	4.2	**1100**	**320**	**2400**	9.9	39	33	
Manganese	1600	2000	10000	340	870	380	660	390	360	360	340	380	290	260	320	330	320	260	320	360	550	400	
Mercury	0.18	0.81	2.8	ND	0.1	0.02 J	0.12	0.03 J	ND	ND	0.02 J	ND	0.02 J	0.16	**0.29**	ND	**0.2**	**0.52 J**	**0.46**	ND	0.03 J	0.02 J	
Nickel	30	310	310	7.5	11	5.2	9.3	5.4	6.6	6.8	6.2	7.2	11	6.6	6.8	7.1	9.4	6.2	11	9.7	4.9	5.3	
Selenium	3.9	180	1500	ND	ND	0.13 J	ND	0.16 J	ND	ND	ND	ND	0.22 J	0.51 J	0.6 J	ND	0.38 J	ND	0.34 J	ND	ND	ND	
Silver	2	180	1500	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.14 J	ND	0.13 J	ND	0.12 J	ND	ND	ND	
Zinc	109	10000	10000	37	**300**	**140**	81	**200**	62	67	51	32	59	**110**	**2500**	36	**1000**	**320**	**2700**	70	**150**	**210**	
Polychlorinated biphenyls (PCBs) - mg/Kg [3]																							
Total PCBs	0.1	1	1	--	--	--	ND	ND	--	--	ND	ND	--	ND	--	ND	ND	--	ND	ND	--	--	
Pesticides and Herbicides - mg/Kg [3]																							
4,4'-DDD	0.0033	13	92	--	--	--	ND	ND	--	--	ND	ND	--	--	--	ND	--	--	**0.154**	ND	--	--	
4,4'-DDE	0.0033	8.9	62	--	--	--	ND	ND	--	--	ND	ND	--	--	--	ND	--	--	**0.143**	ND	--	--	
4,4'-DDT	0.0033	7.9	47	--	--	--	ND	ND	--	--	ND	ND	--	--	--	ND	--	--	**0.0365**	ND	--	--	
cis-Chlordane	--	--	--	--	--	--	ND	ND	--	--	ND	ND	--	--	--	ND	--	--	0.0513	ND	--	--	
trans-Chlordane	--	--	--	--	--	--	ND	ND	--	--	ND	ND	--	--	--	ND	--	--	0.0435 P I	ND	--	--	

Notes:

1. Only those parameters detected at a minimum of one sample location are presented in this table; all other compounds were reported as non-detect.
2. Values per NYSDEC Part 375 Soil Cleanup Objectives (SCOs).
3. Sample results were reported by the laboratory in ug/kg and converted to mg/kg for comparisons to SCOs.

Definitions:

ND = Parameter not detected above laboratory detection limit.
"--" = No value available for the parameter; Parameter not analysed for.
J = Estimated value; result is less than the sample quantitation limit but greater than zero.
P = The RPD between the results for the two columns exceeds the method-specified criteria.
B= Compund was found in the balnk and sample.
I= The lower value for the two columns has been reported due to obvious interference.

Bold	= Result exceeds Unrestricted Use SCOs.
Bold	= Result exceeds Restricted Residential Use SCOs.
Bold	= Result exceeds Commercial Use SCOs.

TABLE 3

SUMMARY OF HISTORIC SUBSURFACE SOIL ANALYTICAL RESULTS

REMEDIAL INVESTIGATION / INTERIM REMEDIAL MEASURES / ALTERNATIVE ANALYSIS REPORT

402 AND 430 BUFFALO AVENUE SITE

NIAGARA FALLS, NEW YORK

Parameter[1]	Unrestricted Use SCOs [2]	Restricted Residential Use SCOs [2]	Commercial Use SCOs [2]	Sample Locations							
				SB-1 (0-2)	SB-2 (6-8)	TP-1 (1-6)	TP-3 (1-4.5)	TP-4 (1-2)	TP-5 (1-3)	TP-6 (2-4)	TP-7 (2-4)
				10/3/2013		10/4/2013					
Volatile Organic Compounds (VOCs) - mg/Kg [3]											
Total VOCs	--	--	--	ND	ND	NA	NA	NA	NA	NA	NA
Semi-Volatile Organic Compounds (SVOCs) - mg/Kg [3]											
1,2,4-Trichlorobenzene	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND
2-Methylnaphthalene	--	--	--	0.2 J	ND	ND	0.69 J	ND	ND	ND	ND
Acenaphthene	20	100	500	ND	ND	0.35	1.4	ND	2.2	0.046 J	0.052 J
Acenaphthylene	100	100	500	ND	ND	0.14 J	0.31 J	ND	2.2	ND	ND
Anthracene	100	100	500	0.042 J	ND	0.96	3.1	ND	9.8	ND	0.2
Benzo(a)anthracene	1	1	5.6	0.21	ND	**3.3**	**5.9**	0.1 J	**31**	0.14	0.47
Benzo(a)pyrene	1	1	1	0.19	ND	**2.9**	**5.1**	0.087 J	**30**	0.12 J	0.41
Benzo(b)fluoranthene	1	1	5.6	0.31	ND	**3.8**	**6.3**	0.12	**38**	0.16	0.53
Benzo(g,h,i)perylene	100	100	500	0.14 J	ND	1.8	3.1	0.061 J	18	0.077 J	0.22
Benzo(k)fluoranthene	0.8	3.9	56	0.095 J	ND	**1.4**	**2.5**	0.05 J	**14**	0.06 J	0.23
Bis(2-ethylhexyl) phthalate	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND
Carbazole	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND
Chrysene	1	3.9	56	0.31	ND	**3.2**	**5.7**	ND	**31**	0.15	0.47
Dibenzo(a,h)anthracene	0.33	0.33	0.56	ND	ND	**0.49**	**0.82**	ND	**5**	ND	0.069 J
Dibenzofuran	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND
Fluoranthene	100	100	500	0.63	ND	6.8	12	0.18	68	0.27	0.93
Fluorene	30	100	500	ND	ND	0.4	1.4	ND	2.8	ND	0.061 J
Indeno(1,2,3-cd)pyrene	0.5	0.5	5.6	0.13 J	ND	**1.9**	**3.2**	0.059 J	**19**	0.082 J	0.24
Naphthalene	12	100	500	0.11 J	ND	0.16 J	1.9	ND	0.92 J	ND	ND
Phenanthrene	100	100	500	0.52	ND	4	11	0.094 J	29	0.17	0.65
Pyrene	100	100	500	0.5	ND	5.6	10	0.16	56	0.23	0.75
Total PCBs - mg/Kg [3]											
Aroclor 1260	0.1	1	1	NA	NA	ND	ND	NA	0.0284 J	NA	ND
Metals - mg/Kg											
Arsenic	13	16	16	7.2	1.1	9.6	8.9	NA	6	NA	6.3
Barium	350	400	400	64	12	**950**	**1000**	NA	**970**	NA	59
Cadmium	2.5	4.3	9.3	0.72	0.92	2.1	2.1	NA	1.8	NA	0.78
Chromium	30	180	1500	7.6	3	27	19	NA	8.9	NA	9.6
Lead	63	400	1000	**100**	23	**2700**	**6200**	NA	**2100**	NA	**130**
Selenium	3.9	180	1500	ND	ND	ND	ND	NA	ND	NA	ND
Silver	2	8.3	1500	0.12 J	ND	0.2 J	0.24 J	NA	0.22 J	NA	ND
Mercury	0.18	0.73	2.8	ND	ND	0.05 J	0.03 J	NA	0.17	NA	0.09

Notes:

1. Only those parameters detected at a minimum of one sample location are presented in this table; all other compounds were reported as non-detect.
2. Values per 6NYCRR Part 375 Soil Cleanup Objectives (December 2006).
3. Sample results were reported by the laboratory in ug/kg and converted to mg/kg for comparison to SCOs.

Definitions:

ND = Parameter not detected above laboratory detection limit.
NA = Sample not analyzed for parameter.
"--" = No SCO available for the parameter.
J = Estimated value; result is less than the sample quantitation limit but greater than zero.

BOLD	= Result exceeds Part 375 Unrestricted Use SCOs.
BOLD	= Result exceeds Part 375 Restricted Residential Use SCOs.
BOLD	= Result exceeds Part 375 Commercial Use SCOs.

402 and 430 Buffalo Avenue BCP Site
Niagara Falls, New York
BCP Site No. C932164

PROGRESS REPORT - FEBRUARY 2015

Actions Performed to Date:

- Completed RI PCB wipe sampling of transformer room – November 2014.

Based on the results the National Response Center hotline was contacted and NRC ID 1102311 was issued for the Site. The submitted draft Interim Remedial Measures Work Plan was modified to incorporate the findings of the PCB wipe samples and detail planned IRM for the transformer room.

- Remedial Investigation (RI) Work Plan and IRM Work Plan were noticed for public review and comment from December 15, 2014 to January 14, 2015. RI and IRM Work Plans were revised in accordance with Department comments and resubmitted. NYSDEC approved the work plans on February 13, 2015.

- RI Field Activities commenced with Kick-off Mtg. on February 9th.

The planned RI test pit (TP) investigation was completed on February 9-11th. RI soil boring (SB) investigation was completed on February 24-25th. It should be noted that RI field activities have been rescheduled on multiple occasions due to unsafe weather conditions. NYSDEC was notified of schedule changes.

- Collection of surface and subsurface soil/fill samples in accordance with approved Work Plan.

- GRD completed radiologic assessment during intrusive RI activities, and completed a site wide gamma-survey.

- Preparation of draft RI tables and figures is ongoing. NYSDEC EQuIS and third-party validation are on-going.

Work Anticipated (March 2015):

- Completion of RI groundwater monitoring well installation, well development and sampling. Laboratory analytical data and draft summary tables to be provided to the Department.

- Completion of demolition activities of 3-story structure.

- Completion of radiologic screening of 3-story structure footers and foundation prior to removal. Collection of radiologic waste characterization sample(s) from the pool area and

additional elevated radiological areas for disposal facility application, review and approval (GRD).

- Completion of radiological health and safety training for radiologic IRM staff by GRD. Schedule will be provided to the Department.

- Finalize schedule for completion of approved IRMs.

- Preparation of additional IRMs, if required, based on RI analytical results.

- Off-site recycling/disposal of accumulated Universal Wastes

Future Actions:

- Completion of EQuIS submittal for RI analytical results

- Completion of RI DUSR

- Completion of approved IRMs

- Preparation of draft Remedial Investigation/Interim Remedial Measures/Alternatives Analysis Report (RI/IRM/AAR).

- The next site progress report is scheduled to be prepared and submitted by April 6, 2015.

- Next Site Mtg. _____