CC: "Joe Biondolillo" <biondj@cityofrochester.gov>, "Dennis Peck (City)" <de...

Date: 12/7/2010 1:42 PM

Subject: NYSDEC Site #E828144 - Andrews St 12/06/10 demolition progress

Attachments: Figure 3, Andrews St NYSDEC Site # E828144, Demolition Progress 12-06-10.pdf; 12-6-

10 001.jpg

Charlotte,

The at-grade and sub-grade demolition continued on 12/06/10 at the 300, 304-308, 320 Andrews Street and 25 Evans Street Site. The slab and foundation walls from the remaining 304-308 basement were removed and screened in accordance with the "At-Grade and Sub-Grade Demolition Work Plan, 300, 304-308, 320 Andrews Street and 25 Evans Street, Rochester New York, NYSDEC Site # E828144" prepared by DAY dated October 2010. Underlying overburden soil was also screened in accordance with the Work Plan. Refer to attached photo and Figure 3 depicting the area demolished to date.

At-grade and sub-grade demolition work is scheduled to resume Monday December 13, 2010.

Nate Simon, P.E. Day Environmental, Inc. 40 Commercial Street Rochester, New York 14614-1008 Phone: (585) 454-0210 ext:109

Fax: (585) 454-0825

<<Figure 3, Andrews St NYSDEC Site # E828144, Demolition Progress 12-06-10.pdf>> <<12-6-10 001.jpg>>



PAGE___OF__5

DAY ENVIRONMENTAL, INC.DAILY SITE OBSERVATION REPORT

CLIENT: City of Rochester	DATE: 12/6/10				
PROJECT: Andrews St At-Grade/Sub-Grade Demolition (DA	NYSDEC SITE #: E828144				
LOCATION: 300, 304-308, 320 Andrews Street, 25 Evans Street, Rochester, New York					
ON-SITE AT: OFF-SITE AT:		345			
CONTRACTOR(S): Frederico					

COMMENTS:

KAZ/Froderico onsite 0700. Frederico warms up equipt ete
FOURTH DELINE WITHING DESIGNATE ATTION CONTROLLED WITH
William hall - 145, forther bulling tall 820 - beens
remound north hall: PID readings of NE portun of Northwall
0.0 - 4.8 ppm (pico ful)
South wall consists of concrete block.
PID readings for ny portun of north hall, west wall, and
Western partion of floors lab range 0.0 - 4.4 ppm
PID readings for he portion of flow slab and NE portion
of east half 0.0-3.9 ppm. Wil Collects Sample (3-10)
a 1100. Dennis Rock on site 415-1130
at 1100. Pennis Peck on site 415-1130
PID readings for the portion of South wall
and sexportion offlows slat range from 0.0 - 0.6 ppm
To seating to castern por trong south trail, southing
partion of loop wall, an SE partin of flow stab 0.0-0.2 pour
sems complete ~ 1230. Head space of sort sample behatts
hardment state - 3.4 ppm. Ktc collects sample of soil from
basement slob - 3.9 pp Ktc collects Sample of Soil from Soil pile and STR-1. 1230. he adspay = 7.9 pm (designated STR-1)
THE TOO WOOD SUPPLY OF THE TOTAL OF THE TOTA
a 1315. Lead space of sample = 0.7 ppm. KACIES offerto 1345. (designated HM-19).
WORK FORCE AND EQUIPMENT: Frederico - excavator, wreeling ball
, 0
DAY Representative (print): Kelly Crandall DAY Representative (signed):

	7	5
PAGE_	1	_ OF

DAY ENVIRONMENTAL, INC.DAILY SITE OBSERVATION REPORT

CLIENT: City of Rochester		DATE: 12/6/10		
PROJECT: Andrews St At-Grade/Sub-Grade Demolition (DA	Y Project #4265S-09)	NYSDEC SITE #: E828144		
LOCATION: 300, 304-308, 320 Andrews Street, 25 Evans Street, Rochester, New York				
ON-SITE AT: 700	OFF-SITE AT:	1345		
CONTRACTOR(S): Fredlice				
Soil sample collected being consisted of a prosandy fittle Coal. Soil sample collected from Soil sample collected from	eath flow Fill with	Consists of		
WORK FORCE AND FOLUDIMENT.				
WORK FORCE AND EQUIPMENT:				
DAY Representative (print):DA	Y Representative (signe	d):		

ENVIRONMENTAL CONSULTANTS
AN AFFILIATE OF DAY ENGINEERING, P.C.

DAILY AIR MONITORING REPORT

DATE: 12610	PAGE: 3 OF 5
NYSDEC SITE #: <u>E828144</u>	DAY PROJECT #: 4265S-09
SITE: 300, 304-308, 320 Andrews Street, 25 Evans Street, Roche	ster, New York
BY: KAC	
WEATHER CONDITIONS: ~25-30 5WW	
PREVAILING WIND DIRECTION: last	
AIR MONITORING AND CORRECTIVE ACTION NOTES:	
wreghing 301/308 basement walls 11 with un	eding ball 745- hitting
ralls/ Stat to break up. Begins re	moung north wall approximately
8820. Demo of basement walls	loor Slat Continues.
denis complete 1230.	
· ·	

DESCRIPTION	TIME	LOCATION	PID (ppm)	PARTICULATES (mg/m3)
BG	705		0.00	0.000
amo	0800	\mathcal{D}	0.00	0.000
Camp	0815	(\mathcal{Z})	0.00	0.000
Cormy	0 30	(2)	0.00	0.000
John o	0845	2	0.20	0.000
35.1	0850	(,3)	0.00	0.000
comp	0900		3.00	0.000
amp	0915	(2)	0.00	0.000
camp	0930	(2)	0.00	0.000
camp'	0945	1 1 1 1 1	0.00	0.000
Comp	1000		0.60	0.000
BZ'	1005	(3)	0.00	0.001
Jamos.	1015		0.00	0.000
camo	1030		0.10	0.000
comp	1045	(\mathcal{A})	₩.1.1	0.000
camp	1100		0.7	0.000
Campl	1115	\mathcal{Q}		0.000
Compo	1130	(2)	0.0	0.000
37	1140	(3).	0.0	0.002
Comp	1145		0.0	0.000
campt	1200		0.0	0.000
DESCRIPTION BY	1215	(2)	0.0	0.000

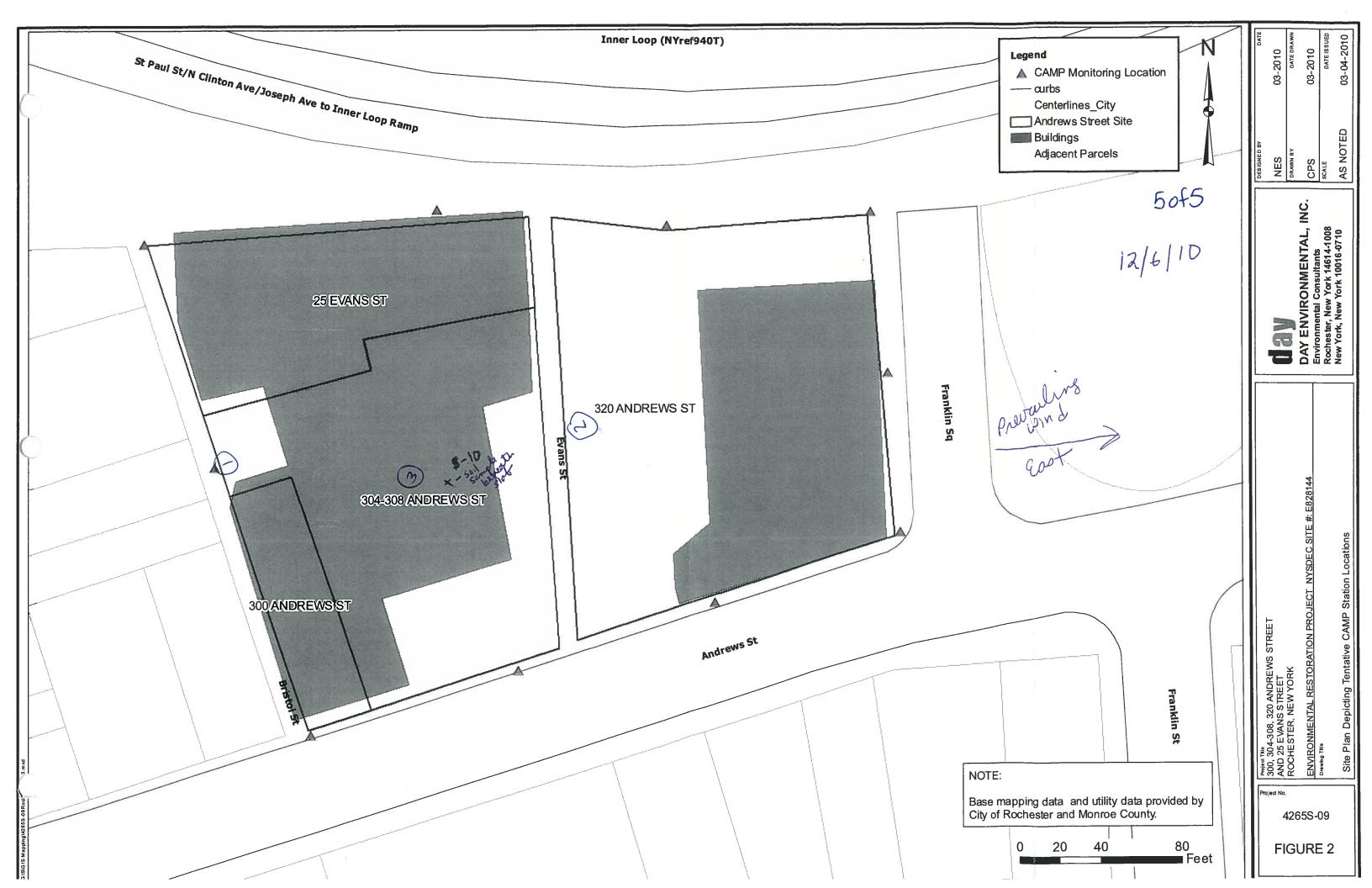
DESCRIPTION: BZ = Breathing Zone, BG = Upwind Background, CAMP = Outside work area/at property perimeter Initial CAMP Action Levels: 5ppm VOCs, 100 ug/m³ particulates over 15-minute average Initial BZ Action Levels: 1ppm VOCs sustained for 5 minutes, 150 ug/m³ particulates sustained 15 minutes



DAILY	AIR	MONI	FORING	REPORT
DAILI	Δ IIN	TATA VIAT.		REFURI

DATE: 126/13)			PAGE: 4 OF 5		
NYSDEC SITE #: E	E828144			DAY PROJECT #: <u>4265S-09</u>		
BY: KACONDO PREVAILING WIN	ITIONS: ~ 26 ID DIRECTION	Street, 25 Evans Street F SNOW ENST		w York		
DESCRIPTION	TIME	LOCATION	PID (ppm)	PARTICULATES (mg/m3)		
Comp	1230	(2) 6 0	0-00	0.000		
\	demi	completo				
		- 1				
-						
-						
DESCRIPTION: RZ - 1	Breathing Zone R	G = Unwind Background	CAMP = Outside	e work area/at property perimeter		

Initial CAMP Action Levels: 5ppm VOCs, 100 ug/m³ particulates over 15-minute average
Initial BZ Action Levels: 1ppm VOCs sustained for 5 minutes, 150 ug/m³ particulates sustained 15 minutes



CC: "Joe Biondolillo" <biondj@cityofrochester.gov>, "Dennis Peck (City)" <de...

Date: 12/7/2010 10:58 AM

Subject: Andrews Street, NYSDEC Site #E828144 12-06-10 Daily Site Report

Attachments: Andrews St, NYSDEC Site # E828144, DAY Env. Daily Site Report 12-06-10.pdf

Charlotte,

The attached pdf is DAY's daily site report for December 6, 2010. The daily site report includes a daily observation report summarizing the sampling activities that were completed within the remaining basement of the 304-308 Andrews Street parcel, a figure presenting sample location and CAMP stations, and a CAMP monitoring log for 12/6/10. The soil sample (i.e., 027/S-10) collected from beneath the basement slab of the 304-308 Andrews Street parcel will be submitted to Chemtech for full suite analysis on 12/07/2010. Please confirm the NYSDEC's concurrence with the testing of soil sample S-10 today (12/7/10) or tomorrow (12/8/10). In addition, concrete sample HM-19 (3'), collected from the concrete bollard staged in the "staged material exclusion zone" and soil sample STR-1, collected from the sub-surface structure located in 304-308 Andrews Street parcel, will be tested for waste characterization parameters.

Nate Simon, P.E. Day Environmental, Inc. 40 Commercial Street Rochester, New York 14614-1008 Phone: (585) 454-0210 ext:109

Fax: (585) 454-0825



CC: "Joe Biondolillo" <biondj@cityofrochester.gov>, "Dennis Peck (City)" <de...

Date: 12/8/2010 1:55 PM

Subject: NYSDEC Site #E828144 - Andrews St 12/07/10 demolition progress

Charlotte,

At-grade and below-grade demolition work was not conducted on 12/07/10 at the 300, 304-308 and 320 Andrews Street and 25 Evans Street Site. At-grade and sub-grade demolition work is scheduled to resume Monday December 13, 2010. The NYSDEC will be kept update as this schedule is finalized.

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Fax: (585) 454-0825

CC: "Joe Biondolillo" <biondj@cityofrochester.gov>, "Dennis Peck (City)" <de...

Date: 12/9/2010 11:29 AM

Subject: NYSDEC Site #E828144 - Andrews St 12/08/10 demolition progress

Charlotte,

At-grade and below-grade demolition work was not conducted on 12/08/10 at the 300, 304-308 and 320 Andrews Street and 25 Evans Street Site. At-grade and sub-grade demolition work is scheduled to resume Monday December 13, 2010. The NYSDEC will be kept update as this schedule is finalized.

Nate Simon, P.E. Day Environmental, Inc. 40 Commercial Street Rochester, New York 14614-1008 Phone: (585) 454-0210 ext:109

Fax: (585) 454-0825

CC: "Joe Biondolillo" <biondj@cityofrochester.gov>, "Dennis Peck (City)" <de...

Date: 12/9/2010 11:38 AM

Subject: Andrews Street, NYSDEC Site #E828144 12-08-10 Daily Site Report

Charlotte,

DAY and City representatives collected a water sample on December 8, 2010 from the remaining basement on the 304-308 Andrews Street parcel and submitted it for testing of Monroe County Pure Water Sewer Permit parameters. Please note that DAY has not received the NYSDEC's confirmation for the testing of soil sample 027/S-10, collected from beneath the basement slab of the 304-308 Andrews Street parcel; however, due to holding time restrictions, DAY is moving forward with the testing of this sample for full suite analysis.

Nate Simon, P.E. Day Environmental, Inc. 40 Commercial Street Rochester, New York 14614-1008 Phone: (585) 454-0210 ext:109

Fax: (585) 454-0825

From: "Jeff Danzinger" <JDanzinger@daymail.net>

To: <cbtheoba@gw.dec.state.ny.us>

CC: "Joe Biondolillo" <biondj@cityofrochester.gov>, "Dennis Peck (City)" <de...

Date: 12/10/2010 12:38 PM

Subject: NYSDEC Site #E828144 - Andrews St 12/08/10 demolition progress

Charlotte,

At-grade and below-grade demolition work was not conducted on 12/09/10 at the 300, 304-308 and 320 Andrews Street and 25 Evans Street Site. At-grade and sub-grade demolition work is scheduled to resume Monday December 13, 2010. The NYSDEC will be kept up to date as this schedule is finalized.

Jeffrey A. Danzinger Day Environmental, Inc. 40 Commercial Street Rochester, New York 14614-1008 Phone: (585) 454-0210 ext:114

Fax: (585) 454-0825

CC: "Joe Biondolillo" <biondj@cityofrochester.gov>, "Dennis Peck (City)" <de...

Date: 12/13/2010 1:15 PM

Subject: NYSDEC Site #E828144 - Andrews St 12/10/10 demolition progress

Charlotte,

At-grade and below-grade demolition work was not conducted on 12/10/10 at the 300, 304-308 and 320 Andrews Street and 25 Evans Street Site. It is currently anticipated that the contractor will remove hard debris from the Site and import CR2 backfill later this week (i.e., 12/16/10 or 12/17/10). At-grade and sub-grade demolition work is scheduled to resume Monday December 20, 2010. The NYSDEC will be kept update as this schedule is finalized.

Nate Simon, P.E. Day Environmental, Inc. 40 Commercial Street Rochester, New York 14614-1008 Phone: (585) 454-0210 ext:109

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