

**From:** "Nate Simon" <NSimon@daymail.net>  
**To:** <cbtheoba@gw.dec.state.ny.us>  
**CC:** "Joe Biondolillo" <biondj@cityofrochester.gov>, "Dennis Peck (City)" <de...>  
**Date:** 11/23/2010 3:10 PM  
**Subject:** NYSDEC Site #E828144 - Andrews St 11/22/10 demolition progress

Charlotte,

At-grade and sub-grade demolition work was not conducted on 11/22/10, however, the contractor did remove hard debris from the Site and import CR2 backfill throughout the day. At-grade and sub-grade demolition work is scheduled to resume on 11/29/10; however, this schedule is subject to change and the NYSDEC will be updated as the 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

---

This message may contain information that is privileged or confidential. If you are not the intended recipient or an employee or agent responsible for delivering this message to the intended recipient, you are not authorized to read, print, retain, copy or disseminate this message or any part of it. If you received this transmission in error, please notify the sender by reply e-mail and delete the message and any attachments.

**From:** "Nate Simon" <NSimon@daymail.net>  
**To:** <cbtheoba@gw.dec.state.ny.us>  
**CC:** "Joe Biondolillo" <biondj@cityofrochester.gov>, "Dennis Peck (City)" <de...>  
**Date:** 11/23/2010 1:43 PM  
**Subject:** NYSDEC Site #E828144 - Summary of Collected Samples  
**Attachments:** Andrews St NYSDEC Site #E828144 Sample Summary Table and Sample Location Figure 11-19-10.pdf

Charlotte,

The attached pdf is a presents a summary of the samples (soil, water, hard material, etc) that have been collected to date from the 300, 304-308 and 320 Andrews Street and 25 Evans Street, Rochester, New York Site. The pdf includes a table presenting select sample information (sample ID, select field information, time of collection, etc.) and a Figure presenting the sample locations. It is proposed that samples S-2 (0-6"), S-4 (0 -6"), S-5 (2-3'), S-7 (0-6") and S-9 (1') be tested for the full suite of parameters. Other samples will be tested for waste evaluation/disposal parameter's for the City's purposes. Regarding the table, the unhighlighted rows represent samples that have been submitted to Chemtech and have been authorized for analysis. The yellow and green highlighted samples are currently "on-hold" at Chemtech pending input from the NYSDEC. DAY and the City have reviewed the information for the samples, and recommend samples highlighted green be analyzed, and samples highlighted yellow not be analyzed. [Note: It is anticipated that subsurface samples will be collected following slab removal from the basement located east of soil samples S-6(0-6") and S-8(0-6"). As such, testing these samples is not recommended.] In order to meet sample analysis holding times, please provide input by 5:00 p.m. Tuesday November 23, 2010 on the recommended samples to be analyzed. Please contact this office with any questions. Thanks.

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

---

<<Andrews St NYSDEC Site #E828144 Sample Summary Table and Sample Location Figure 11-19-10.pdf>>

This message may contain information that is privileged or confidential. If you are not the intended recipient or an employee or agent responsible for delivering this message to the intended recipient, you are not authorized to read, print, retain, copy or disseminate this message or any part of it. If you received this transmission in error, please notify the sender by reply e-mail and delete the message and any attachments.

**From:** "Nate Simon" <NSimon@daymail.net>  
**To:** <cbtheoba@gw.dec.state.ny.us>  
**CC:** "Joe Biondolillo" <biondj@cityofrochester.gov>, "Dennis Peck (City)" <de...>  
**Date:** 11/24/2010 12:49 PM  
**Subject:** NYSDEC Site #E828144 - Andrews St 11/23/10 demolition progress

Charlotte,

At-grade and sub-grade demolition work was not conducted on 11/23/10, however, the contractor did remove hard debris from the Site and import CR2 backfill throughout the day. At-grade and sub-grade demolition work is scheduled to resume on 11/30/10; however, this schedule is subject to change and the NYSDEC will be updated as the 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

---

This message may contain information that is privileged or confidential. If you are not the intended recipient or an employee or agent responsible for delivering this message to the intended recipient, you are not authorized to read, print, retain, copy or disseminate this message or any part of it. If you received this transmission in error, please notify the sender by reply e-mail and delete the message and any attachments.

**From:** Charlotte Theobald  
**To:** Simon, Nate  
**CC:** (City), Dennis Peck; Biondolillo, Joe; Danzinger, Jeff  
**Date:** 11/23/2010 2:44 PM  
**Subject:** Re: NYSDEC Site #E828144 - Summary of Collected Samples

Nate:

The Department is in agreement. Proceed forward as presented in the email below.

As an FYI I will be off November 26, 2010. If you need immediate assistance on that day Bart Putzig (226-5349) will be in the office.

Charlotte

>>> "Nate Simon" <[NSimon@daymail.net](mailto:NSimon@daymail.net)> 11/23/2010 1:42 PM >>>  
Charlotte,

The attached pdf is a presents a summary of the samples (soil, water, hard material, etc) that have been collected to date from the 300, 304-308 and 320 Andrews Street and 25 Evans Street, Rochester, New York Site. The pdf includes a table presenting select sample information (sample ID, select field information, time of collection, etc.) and a Figure presenting the sample locations. It is proposed that samples S-2 (0-6"), S-4 (0 -6"), S-5 (2-3'), S-7 (0-6") and S-9 (1') be tested for the full suite of parameters. Other samples will be tested for waste evaluation/disposal parameter's for the City's purposes. Regarding the table, the unhighlighted rows represent samples that have been submitted to Chemtech and have been authorized for analysis. The yellow and green highlighted samples are currently "on-hold" at Chemtech pending input from the NYSDEC. DAY and the City have reviewed the information for the samples, and recommend samples highlighted green be analyzed, and samples highlighted yellow not be analyzed. [Note: It is anticipated that subsurface samples will be collected following slab removal from the basement located east of soil samples S-6(0-6") and S-8(0-6"). As such, testing these samples is not recommended.] In order to meet sample analysis holding times, please provide input by 5:00 p.m. Tuesday November 23, 2010 on the recommended samples to be analyzed. Please contact this office with any questions. Thanks.

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

---

<<Andrews St NYSDEC Site #E828144 Sample Summary Table and Sample Location Figure 11-19-10.pdf>>

This message may contain information that is privileged or confidential. If you are not the intended recipient or an employee or agent responsible for delivering this message to the intended recipient, you are not authorized to read, print, retain, copy or disseminate this message or any part of it. If you received this transmission in error, please notify the sender by reply e-mail and delete the message and any attachments.

Table 1

Samples Collected for Possible Analytical Laboratory Testing

At-Grade and Sub-Grade Demolition Phase Environmental Work Plan  
 300, 304-308, 320 Andrews Street and 25 Evans Street  
 Rochester, New York

NYSDEC Site #E828144

Sample Number	Sample ID	Collection Date	Time of Sample Collection	Composite or Grab	Sample PID Reading	Depth / Depth Interval (ft bgs)	Slab Elevation	Adjusted Sample Depth (ft bgs) (1)	Matrix	MS/MSD Sample Collected	Collection Rational	Notes
001	Basement Water	8/25/2010	16:05	Comp	NA	NA	Below Grade	12	Water	No	M.C. Pure Waters Sewer Use Permit	Tested for VOCs and SVOCs
002	HM-1 (4')	10/19/2010	11:35	Grab	3.3	4	At-Grade	4	Concrete	no	Evaluate Bollard Footer Bottom Surface	Tested for TCL VOCs + TICs
003	HM-2 (0-0.5')	10/19/2010	11:40	Grab	3.3	0-0.5	At-Grade	0-0.5	Concrete	No	Evaluate Bollard Footer Top Surface	Tested for TCL VOCs + TICs
004	S-1 (2')	10/19/2010	12:00	Grab	11.4	2	At-Grade	0.5	Soil	Yes	Evaluate the soil at the midpoint of Bollard Void	Tested for Full Suite of Parameters
005	HM-3	11/19/2010	10:00	Grab	15.6	NA	At-Grade	0.5	Concrete	No	25 Evans Street Waste Evaluation	Tested for TCL VOCs + TICs (3)
006	HM-4	11/19/2010	10:40	Grab	21.3	NA	At-Grade	0.5	Concrete	No	25 Evans Street Waste Evaluation	Tested for TCL VOCs + TICs (3)
007	HM-5	11/19/2010	11:00	Grab	19.6	NA	At-Grade	0.5	Concrete	No	25 Evans Street Waste Evaluation	Tested for TCL VOCs + TICs (3)
008	HM-6	11/19/2010	11:40	Grab	12.9	NA	At-Grade	0.5	Concrete	No	25 Evans Street Waste Evaluation	Tested for TCL VOCs + TICs (3)
009	HM-7	11/19/2010	12:10	Grab	0.9	NA	At-Grade	0.5	Concrete	No	25 Evans Street Waste Evaluation	Tested for TCL VOCs + TICs (3)
010	HM-8	11/19/2010	12:30	Grab	2.2	NA	At-Grade	0.5	Concrete	Yes	304-308 Andrews Street Waste Evaluation	Tested for TCL VOCs + TICs (3)
011	HM-9	11/19/2010	12:45	Grab	4.3	NA	At-Grade	0.5	Concrete	No	304-308 Andrews Street Waste Evaluation	Tested for TCL VOCs + TICs (3)
012	HM-10	11/19/2010	13:10	Grab	3	NA	At-Grade	0.5	Concrete	No	304-308 Andrews Street Waste Evaluation	Tested for TCL VOCs + TICs (3)
013	HM-11	11/19/2010	13:30	Grab	1.6	NA	At-Grade	0.5	Concrete	No	304-308 Andrews Street Waste Evaluation	Tested for TCL VOCs + TICs (3)
014	HM-12	11/19/2010	13:40	Grab	1.7	NA	At-Grade	0.5	Concrete	No	304-308 Andrews Street Waste Evaluation	Tested for TCL VOCs + TICs (3)
	HM-13	11/19/2010	13:50	Grab	7.6	NA	At-Grade	0.5	Concrete	No	304-308 Andrews Street Waste Evaluation	On-Hold Pending Test Results of HM-9 through HM-12 (3)
	HM-14	11/19/2010	14:00	Grab	2.3	NA	At-Grade	0.5	Concrete	No	304-308 Andrews Street Waste Evaluation	On-Hold Pending Test Results of HM-9 through HM-12 (3)

Table 1

Samples Collected for Possible Analytical Laboratory Testing

At-Grade and Sub-Grade Demolition Phase Environmental Work Plan  
300, 304-308, 320 Andrews Street and 25 Evans Street  
Rochester, New York

NYSDEC Site #E828144

Sample Number	Sample ID	Collection Date	Time of Sample Collection	Composite or Grab	Sample PID Reading	Depth / Depth Interval (ft bgs)	Slab Elevation	Adjusted Sample Depth (ft bgs) (1)	Matrix	MS/MSD Sample Collected	Collection Rational	Notes
	HM-15	11/19/2010	14:20	Grab	1.1	NA	At-Grade	0.5	Concrete	No	304-308 Andrews Street Waste Evaluation	On-Hold Pending Test Results of HM-9 through HM-12 (3)
015	HM-16	11/19/2010	14:30	Grab	24.2	NA	At-Grade	0.5	Concrete	No	304-308 Andrews Street Waste Evaluation	Tested for TCL VOCs + TICs (3)
016	FB111110	11/19/2010	11:30	Grab	NA	NA	NA	NA	Water	No	Field Blank - Equipment Rinsate Sample	Tested for TCL VOCs + TICs
	S-2 (0-6")	11/16/2010	12:29	Grab	0	0-0.5	Below Grade	8	Soil	No	304-308 Andrews Street Confirmatory Clean Sample	Recommended Testing Parameters = Full Suite
	S-3 (6")	11/16/2010	12:32	Grab	0	6	Below Grade	TBD	Soil	No	Waste Evaluation of 304-308 Andrews Street Coal Chute	VOC Sample Jar Broke during Shipment. Analyze future replacement sample instead
	S-4 (0-6")	11/16/2010	12:44	Grab	0	0-0.5	Below Grade	8	Soil	No	300 Andrews Street Confirmatory Clean Sample	Recommended Testing Parameters = Full Suite
	STR-1	11/16/2010	14:30	Grab	0	NA	Below Grade	8	Soil	No	Waste Evaluation of Ash/Soot Like Material found in sub-surface Structure #1 at 304-308 Andrews Street	Recommended Testing Parameters = Full Suite
	S-5 (2-3")	11/16/2010	15:00	Grab	0	2-3	Below Grade	10	Soil	Yes	304-308 Subsurface Structure #1 Soil Sample from immediately below Structure	Applicable Disposal Parameters; TBD by the City
	S-6 (0-6")	11/17/2010	12:45	Grab	0	0-0.5	At-Grade	1	Soil	No	300 Andrews Street Confirmatory Clean Sample	Recommended Testing Parameters = Full Suite
	S-7 (0-6")	11/17/2010	12:50	Grab	0	0-0.5	Below Grade	5	Soil	No	300 Andrews Street Confirmatory Clean Sample	Recommended Testing Parameters = Full Suite
	S-8 (0-6")	11/17/2010	14:45	Grab	0	0-0.5	At-Grade	0.5	Soil	No	304-308 Andrews Street Confirmatory Clean Sample	Recommended Testing Parameters = Full Suite
	S-9 (1")	11/18/2010	9:45	Grab	0	1.0	Above-Grade	1.5 (2)	Soil	Yes	300 Andrews Street Confirmatory Clean Sample	Recommended Testing Parameters = Full Suite

Notes

(1) Approximate depth of sample as referenced to a surveyed sidewalk adjacent to Andrews Street with assumed datum of 0.00 feet.

(2) Slab and soil sample were at a higher elevation than the Andrews Street sidewalk reference point

(3) Additional sample volume was collected to allow for subsequent waste characterization testing, if warranted

NA = Not Applicable

Ft = Feet

bgs below ground surface

Full Suite of Parameters = TCL VOCs + TICs (8260); TCL SVOCs + TICs (8270); TAL Metals (6010/7471); Cyanide (9012); PCBs (8082) and Pesticides (8081)

TCL = Total Compound List

TAL = Target Analyte List

PCBs = Polychlorinated Biphenyls

MS/MSD = Matrix Spike/Matrix Spike Duplicate

Sample Recommended for Testing by DAY (recommended testing parameters presented in "Notes" column)

Sample Not Recommended for Testing by DAY



St Paul St/N Clinton Ave/Joseph Ave to Inner Loop Ramp

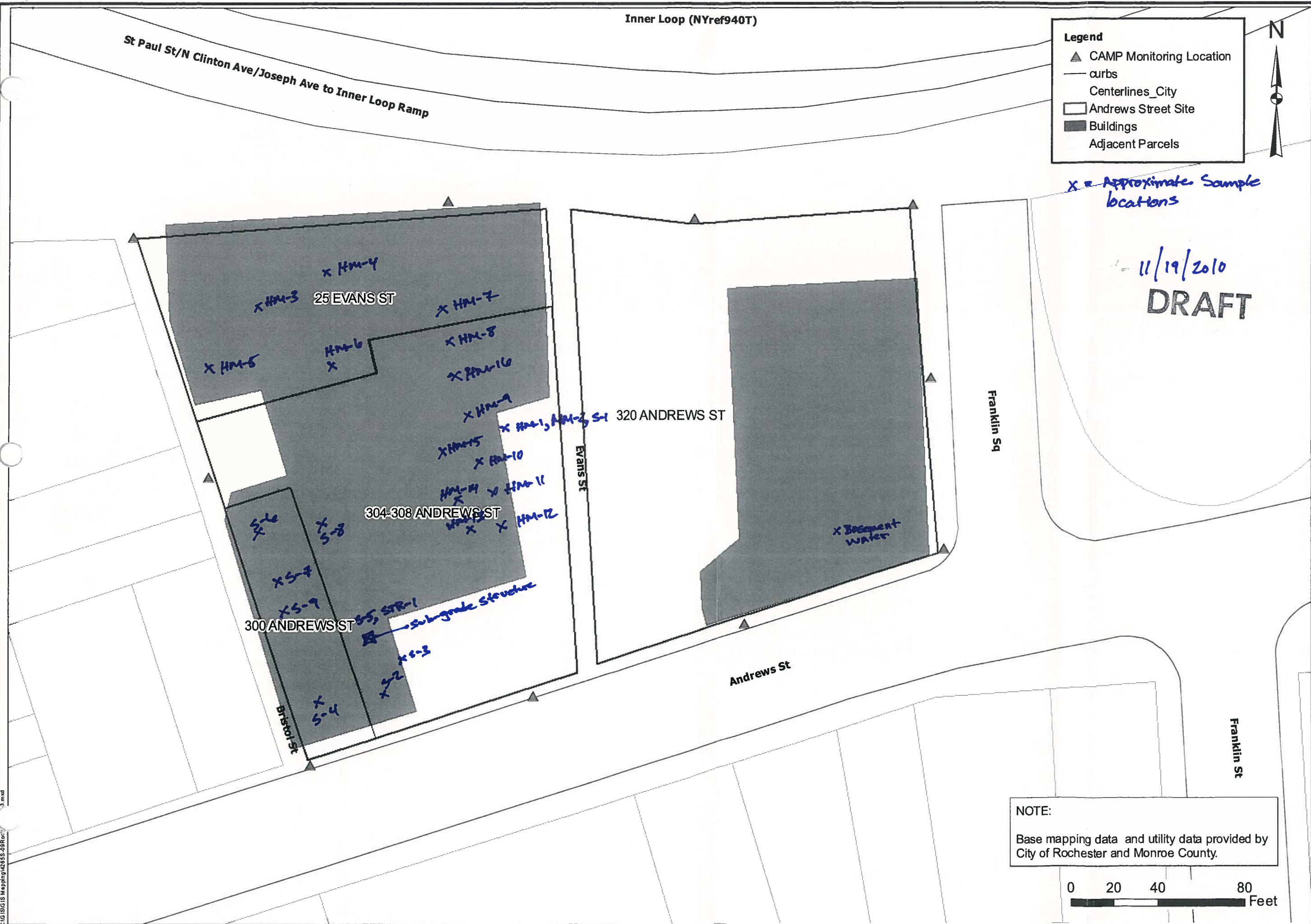
**Legend**

- ▲ CAMP Monitoring Location
- curbs
- Centerlines\_City
- Andrews Street Site
- Buildings
- Adjacent Parcels



*X = Approximate Sample locations*

*11/19/2010*  
**DRAFT**



DESIGNED BY	NES	DATE	03-2010
DRAWN BY	CPS	DATE DRAWN	03-2010
SCALE	AS NOTED	DATE ISSUED	03-04-2010

**day**  
**DAY ENVIRONMENTAL, INC.**  
 Environmental Consultants  
 Rochester, New York 14614-1008  
 New York, New York 10016-0710

Project Title  
 300, 304-308, 320 ANDREWS STREET  
 AND 25 EVANS STREET  
 ROCHESTER, NEW YORK

ENVIRONMENTAL RESTORATION PROJECT NYSDEC SITE #: E828144  
 Drawing Title  
 Site Plan Depicting Tentative CAMP Station Locations

Project No.  
 4265S-09

**FIGURE 2**

**NOTE:**  
 Base mapping data and utility data provided by City of Rochester and Monroe County.

