EARTH TECH | AECOM

Bi-Annual Sampling Report
For Treatment Systems

July 2008 - December 2008

Now Corporation

Site Code # 3-14-008
Work Assignment Number D004445-6

Prepared for:
Superfund Standby Program
New York State Department of Environmental Conservation
625 Broadway, 12th Floor
Albany, New York 12233-7017

Prepared by:
Earth Tech Northeast
40 British American Boulevard
Latham, New York 12110

February 2009

TABLE OF CONTENTS

Chapter **Page**

LIST OF TABLES

Table

1.0 INTRODUCTION

In accordance with the monitoring plan for the granular activated carbon (GAC) water treatment systems at the Now Corporation Site, the thirtieth round of sampling was performed on December 10, 2008, under NYSDEC Work Assignment # D004445-6. The results of laboratory analyses for this sampling event are summarized in this report, as are subsequent actions, if any, taken in response to those results. Routine system maintenance and/or required modifications are also discussed. This report describes activities that occurred during the period July 2008 through December 2008.

1.1 SITE DESCRIPTION

The site includes four contaminated water-supply wells and is located just north of Poughkeepsie in a rural area along Route 9G in the Town of Clinton, Dutchess County, New York. The wells are situated in the vicinity of the former Now Corporation. The main contaminants of concern at the site are 1,1-dichloroethane (1,1-DCA), 1,1,1-trichloroethane (1,1,1-TCA) and trichloroethene (TCE). The Now Corporation Site (Site Code #3-14-008) is listed as a Class 2 site under Title 13 of the New York State Environmental Conservation Law. Earth Tech continues to monitor groundwater quality at the Garden Center, whose water supply has apparently been impacted by past operations at the former Now Corporation.

1.2 TREATMENT SYSTEMS

1.2.1 Tompkins – 6 Creek Road

In 1992, the NYSDEC requested that a point of entry water treatment system be installed on the water supply well at the Tompkins residence. Culligan Water Conditioning (Culligan) of Poughkeepsie installed and maintained the system that consisted of two one-cubic-foot capacity GAC tanks. The NYSDEC rented the unit from Culligan until July 1994, at which time Earth Tech replaced the Culligan system with larger capacity (14"x 47") tanks.

1.2.2 Lawrence Montague – 8 Creek Road

In response to a request from NYSDEC, Earth Tech installed a GAC system at the Montague residence in July 2002. The system consists of two 14" x 47" tanks, connected in series and a Trojan model 708 UV unit for bacterial disinfection.

1.2.3 Jan Mills – 33 Creek Road

NYSDEC requested that a GAC system be installed on the well at the Mills residence. Rust Environment & Infrastructure installed a GAC system in June 1996. The installation included an Ideal Horizon UV unit.

The New York State Department of Health (NYSDOH) recommends treatment with two carbon tanks connected in series for organics removal from drinking water. This configuration provides a primary and secondary GAC unit and allows for monitoring water quality between these units.

2.0 SAMPLING

2.1 SAMPLE LOCATIONS

Table 1 presents project information including GAC system location and well ID. Sampling points include raw and intermediate ports. All final samples were collected at kitchen taps. A duplicate raw water sample was collected at the Montague residence. No sample was collected at the Garden Center since it is closed for the season.

2.2 SAMPLING PROTOCOL

Standard protocol at sites with limited water usage is to allow a sampling tap to run for at least 15 minutes prior to sampling. After purging, samples are collected in the following order: effluent, intermediate, and raw water in order to minimize the possibility of cross-contamination. Volatile organics samples are collected in 40-milliliter (ml) vials, capped and then checked to insure that no air bubbles are trapped in the vial. Care is taken during collection to minimize agitation and to immediately place sample containers on ice to prevent volatilization.

Bacteria sampling of the final (treated) water is conducted after volatile sampling. Sampling protocol requires decontamination of the water sampling port by heating with an open flame for one minute prior to sampling.

2.3 SAMPLING AND FLOW READINGS

All standard sampling procedures were followed except taps were not run for 15 minutes prior to sampling since frequent usage ensures that representative groundwater is readily available at the sampling taps.

Samples were packed on ice, and submitted with a chain-of-custody form for volatile organics analysis by EPA Method 524.2, and for bacteria analysis. The NYSDEC Division of Environmental Remediation Laboratory of Rensselaer, N.Y. provided analytical services for volatile organic analysis. Bacteria analysis services were provided by Smith Environmental Laboratory of Hyde Park, New York, an M/WBE enterprise.

Flow meters were installed as part of the DEC's requirements for the treatment systems, and flow totalizer readings, in gallons, are presented on Table 2.

2.4 ANALYTICAL RESULTS

The laboratory data sheets for volatile organics analyses are distributed electronically by the laboratory to Earth Tech and NYSDEC, and are not included in this report. Historical and current raw water analytical data are summarized on Table 2. VOC analytical results for raw, intermediate, and final water samples for this round (only) are summarized on Table 3. The final bacteria test results were negative for each sampled location, and are not tabulated. A copy of each bacteria analysis is included with this report.

Carbon changeout will normally occur when site contaminants are reported at 1 ug/l or above in the intermediate or final water sample. Breakthrough of VOCs was reported in the intermediate sample collected at the Tompkins residence and a carbon changeout was requested by the NYSDEC. This will be conducted in January 2009.

3.0 SYSTEM MAINTENANCE AND MODIFICATIONS

This round of sampling included cleaning the UV unit's quartz sleeves and changing particulate filters at all residences. The UV bulb was changed at the Tompkins residence.

No system modifications were performed during the reporting period.

4.0 CONCLUSIONS

All systems are in satisfactory working condition. The next sampling event and system check is due in June 2009.

TABLES

Table 1

Now Corporation Site
Resident and System Information

Owner	Location	Phone #	Well ID	System Location
Tompkins, Christy	Box 38 6 Creek Road Staatsburg, N.Y. 12580	Cell # 914-204-9357	T	downstairs closet
Jeremiah Riordan Garden Center	Route 9G Staatsburg, N.Y. 12580	845-889-8333 845-889-8446 HM.		No System
Mills, Jan	33 Creek Road Staatsburg, N.Y. 12580	(845) 889-3116	JM	downstairs in basement
Montague, Lawrence & Susan	8 Creek Road Staatsburg, N.Y. 12580	(845) 889-4916	MON	downstairs in basement

Table 2

Now Corporation Site
Historical Raw Water Analytical Summary

Location/ COC	Well ID	22-Apr-94	21-Jun-94	6 mos. Vol. Total	28-Dec-94	6 mos. Vol. Total	28-Jun.-95	6 mos. Total	21-Dec-95	5-Jun-96	6 mos. Vol. Total	16-Dec-96
		Flow Volume Reading in Gallons										
Elliott, Violette	VIOLEL	0000	NR		system removed							96,720
cis-1,2-Dichloroethene		**0.9**	**ND**		Jul-94							ND
1,1,1- Trichloroethane		**4.0**	**5.5**		per owner							ND
Trichloroethene		**6.0**	**11.0**		request							ND
Chloroform		**ND**	**0.2**		no sampling							
1,1-Dichloroethane		**ND**	**2.3**									
Tompkins, Todd	T	NS	1,922	*17,828*	19,750	*22,410*	42,160		NR	80,860	*15,860*	2
1,1-Dichloroethane		NS	**71.0**	GAC Exchange	**1.3**	GAC Exchange	**2.0**		**10.00**	1		190
1,1,1-Trichloroethane		NS	**140.0**	7-Jul-94	**3.4**	26-Jul-95	**7.0**		**57.00**	3		12
Trichloroethene		NS	**270.0**		**21**		**18.0**		**150.00**	37		ND
Garden Center	GC	no flow meter	no flow meter		no flow meter		no flow meter		closed for			200
1,4-Dichlorobenzene		NS	ND		NS		ND			ND		59
1,1-Dichloroethane		NS	**340.0**		NS		**660.0**		the	320		ND
1,1- Dichloroethene		NS	**19.0**		NS		**36.0**		season	8		
cis1,2-dichloroethene		NS	**ND**		NS		**ND**			ND		18,540
1,1,1-Trichloroethane		NS	**140.0**		NS		**730.0**			380		ND
Trichloroethene		NS	**66.0**		NS		**140.0**			120		ND
Chloroethane		NS	ND		NS		ND			ND		ND
Mills, Jan	JM									0	*18,540*	
1,1-Dichloroethane										new installation 6/20/96		
1,1- Dichloroethene												
1,1,1-Trichloroethane												
Trichloroethene												

* indicates field duplicate result.
Concentrations in ug/l (ppb).
NS indicates no sample taken
ND indicates below detection limit
Results are shown only for detected analytes
J = estimated value
E= estimated, value exceeds calibration range for instrument
D= value determined by dilution

Table 2

Now Corporation Site
Historical Raw Water Analytical Summary

Location/ COC	Well ID	Flow Volume Reading in Gallons June 16-97		17-Dec-97		Jul 1-98		5-Jan-99		11-Aug-99		11-Jan-00
		6 mos. Vol. Total		6 mos. Vol. Total		6 mos. Vol. Total		6 mos. Vol. Total		6 mos. Vol. Total		
Tompkins, Todd	T											
		21,220	117,940	*16,060*	134,000	*21,510*	155,510	*17,490*	173000	*27,080*	200,080	*19,060*	219,140
1,1-Dichloroethane			2		11		0.7/0.5		ND		ND		ND
1,1,1-Trichloroethane			4		59		1.3/ND		1.1		0.62		ND
Trichloroethene			28		89		14/12		12		9.7		1.2
Garden Center	GC												
1,4-Dichlorobenzene			<5		<5		ND		unable to		ND		unable to
1,1-Dichloroethane			290		750D		71		sample,		140		sample,
1,1- Dichloroethene			20		31		ND		closed for		7.8		closed for
cis1,2-dichloroethene			ND		8		3		the season.		0.96		the season.
1,1,1-Trichloroethane			220		1100D		40				1.6		
Trichloroethene			100		200D		ND				10		
Chloroethane			<5		<5		2				ND		
Mills, Jan	JM	*21,290*	39,830	*19,780*	59,610	*21,470*	81080	*24,140*	105,220	*30,150*	135,370	*13,290*	148660
1,1-Dichloroethane			15		31/28		ND		ND		ND		ND
1,1- Dichloroethene			ND		ND		ND		ND		ND		ND
1,1,1-Trichloroethane			ND		ND		ND		ND		ND		ND
Trichloroethene			ND		ND		ND		ND		ND		ND
Montague	Mon												
Trichloroethene			ND		ND		ND		4.2		0.77		
1,1,1-Trichloroethane			ND		ND		ND		0.67		ND		

* indicates field duplicate result.
Concentrations in ug/l (ppb).
NS indicates no sample taken
ND indicates below detection limit
Results are shown only for detected analytes
J = estimated value
E= estimated, value exceeds calibration range for instrument
D= value determined by dilution

Table 2

NOW Corporation
Historical Raw Water Analytical Summary

Location/ COC	Well ID	Flow Volume Reading in Gallons 26-Jul-00	6 mos. Vol. Total	10-Jan-01	6 mos. Vol. Total	18-Jul-01	6 mos. Vol. Total	29-Jan-02	6 mos. Vol. Total	23-Jul-02	6 mos. Vol. Total	27-Jan-03	6 mos. Vol. Total	2-Jul-03	6 mos. Vol. Total	16-Dec-03
Tompkins, Todd	T	*17,580*	236,720	*17,070*	253,790	*19,460*	273,250	*24,160*	297,410	*19,430*	316,840	*19,130*	335,970	*20,570*	356,540	*19,150*	375,690
1,1-Dichloroethane			ND		6.8/7.1		0.3J/0.3J		2/2		6		ND		ND/ND		ND
1,1,1-Trichloroethane			ND		2/2.1		0.6J/0.7 J		2/2		32 E		0.4 J		ND/ND		ND
Trichloroethene			3.6		22/19		6.0/6.0		51 E/52 E		130 E		5		2/2		2
cis-1,2-Dichloroethene											0.8 J		ND		ND/ND		ND
1,1-Dichloroethene											0.6 J		ND		ND/ND		ND
Methly-t-butyl ether													2		ND/ND		ND
Garden Center	GC																
1,4-Dichlorobenzene			ND		unable to		ND		ND				unable to		ND		ND
1,1-Dichloroethane			140		sample,		140.0		120 E		140 D		sample,		140 D		15
1,1- Dichloroethene			ND		closed for		8.0		9.0		10.0		closed for		9		0.7 J
cis1,2-dichloroethene			ND		the season.		0.5 J		0.7 J		0.9 J		the season.		0.9 J		ND
1,1,1-Trichloroethane			ND				6.0		8.0		26 E				1.0		ND
Trichloroethene			ND				13.0		24.0		27 E				11.0		2.0
Chloroethane			ND				ND		0.8 J		1				2		ND
Methly-t-butyl ether															0.3 J		ND
Mills, Jan	JM	*21,530*	170190	*15,330*	185520	*22,800*	208320	*19,340*	227660	*19,000*	246660	*18,120*	264780	*18,960*	283740	*14,520*	298260
1,1-Dichloroethane			ND/ND		3		0.4 J		0.8 J		2/1		2		0.6 J		ND/ND
1,1- Dichloroethene			ND/ND		ND		ND		ND		ND/ND		ND		ND		ND/ND
1,1,1-Trichloroethane			ND/ND		ND		ND		ND		ND/ND		ND		ND		ND/ND
Trichloroethene			ND/ND		ND		ND		ND		ND/ND		ND		ND		ND/ND
Methly-t-butyl ether													1		2		ND/ND
Montague	Mon												37980	*17,310*	55290	*18,210*	73500
Trichloroethene									12/14*	installed 7/23/02			ND/ND		0.3 J		ND
1,1,1-Trichloroethane									ND				ND/ND		ND		ND
Methly-t-butyl ether													3/3		0.8 J		ND

* indicates field duplicate result.
Concentrations in ug/l (ppb).
NS indicates no sample taken
ND or blank indicates below detection limit
Results are shown only for detected analytes
J = estimated value
E= estimated, value exceeds calibration range for instrument
D= value determined by dilution

Table 2

NOW Corportation
Historical Raw Water Analytical Summary

Location/ COC	Well ID	29-Jul-04	26-Jan-05	27-Jul-05	13-Dec-05	21-Jun-06	18-Dec-06	20-Jun-07	20-Dec-07	17-Jun-08	10-Dec-08
Tompkins, Todd	T	408,470	428,120	448,790	462,300	482,390	498,130	515,660	528,910	547,080	565,610
6 Creek Road											
1,1-Dichloroethane		0.4 J		0.3 J		0.2 J		0.2 J	ND/ 0.1 J*	0.1 J	0.3 J
1,1,1-Trichloroethane		0.5 J		0.6 J		0.2 J	0.1 J / 0.1 J*	0.2 J	0.1 J/0.1 J*		0.8 J
Trichloroethene		6	2	4	4/3*	6 J	3 / 2*	2	1/2 *	1	6 J
Chloromethane				0.2 J							
Chloroform				0.1 J				0.2 JB			
Toluene								0.1 J		0.1 J	
cis-1,2-Dichloroethene											0.3 J
1,1-Dichloroethene											0.2 J
Garden Center	GC										
1,1-Dichloroethane		50 D	unable to	150	unable to	90 D	unable to	91 D	unable to	45 D	unable to
1,1- Dichloroethene		6	sample,	11	sample,	11	sample,	9	sample,	6	sample,
cis1,2-dichloroethene		0.3 J	closed for	0.4 J	closed for	0.5 J	closed for	0.8 J	closed for	0.4 J	closed for
1,1,1-Trichloroethane		0.9 J	the season.	0.6 J	the season.	0.7 J	the season.	0.2 J	the season.	0.2 J	the season.
Trichloroethene		6.0		10		13 J		8		5	
Chloroethane		0.8 J		6		10		8		9	
Chloromethane				0.2 J							
Methyl-t-butyl ether								0.2 J		0.1 J	
Vinyl chlorlde										0.2 J	
Mills, Jan	JM	323,240	338,650	357,000	372,400	398,790	414,660	428,850	440,350	462,870	477,120
33 Creek Road											
1,1-Dichloroethane		0.9 J/0.9 J*	1	0.3 J	0.9 J	0.9 J	0.6 J	0.5 J	0.4 J	0.3 J/0.4 J*	0.1 J
Chloromethane				0.2 J							
Methyl-t-butyl ether								0.1 J			
Montague	Mon	98,730	122,120	143,150	158,720	179,250	199,140	220,670	242,210	260,960	276,260
8 Creek Road											
Trichloroethene		0.3 J		0.3 J/0.3 J*				0.2 J/0.2 J*	0.2 J		0.1 J/0.1 J*
1,1,1-Trichloroethane				0.3 J/0.3 J*							
Chloromethane				0.2 J/0.2 J*							
1,1-Dichloroethane				0.2 J/0.2 J*							

* indicates field duplicate result.
Concentrations in ug/l (ppb).
NS indicates no sample taken
ND or blank indicates below detection limit
Results are shown only for detected analytes
J = estimated value
E= estimated, value exceeds calibration range for instrument
D= value determined by dilution

Table 3
Now Corporation Site
Current Round Analytical Summary
Sample Date: 12/10/08

Compound	T-R	T-I	T-F	GC-R	JM-R	JM-I	JM-F	Mon-R	Mon-I	Mon-F
1,1- Dichloroethane	0.3 J	0.2 J		NS	0.1 J					
Trichloroethene	6 J			NS				0.1 J/0.1 J*		
1,1,1-Trichloroethane	0.8 J	0.3 J		NS						
Chloroethane				NS						
cis-1,2-Dichloroethene	0.3 J			NS						
1,1-Dichloroethene	0.2 J			NS						
Methyl-t-butyl ether				NS						
Vinyl chloride				NS						
Toluene				NS						

All results are in ppb.
J= estimated, below detection limit
R= raw water sample
I= intermediate water sample
F= final water sample

NS= not sampled
D= result determined by dilution
Blank cell or ND indicates below detection limit
* = field duplicate sample results

TABLE 4
Volatile Organic Compounds Included in EPA Method 524.2

Dichlorodifluromethane	Toluene
Chloromethane	Ethyl methacrylate
Vinyl chloride	trans-1,3- Dichloropropene
Bromomethane	1,1,2- Trichloroethane
Chloroethane	Tetrachloroethene
Trichlorofluoromethane	1,3 - Dichloropropane
cis- 1,2- Dichloroethene	2- Hexanone
Diethyl ether	Dibromochloromethane
1,1- Dichloroethene	1,2- Dibromoethane
Acetone	Chlorobenzene
Iodomethane	Ethylbenzene
Carbon disulfide	1,1,1,2- Tetrachloroethane
Allyl chloride	m,p- Xylene
Methylene chloride	o- Xylene
trans- 1,2- Dichloroethene	Styrene
Methyl-t-butyl ether	Bromoform
Acrylonitrile	Isopropylbenzene
1,1- Dichloroethane	1,1,2,2- Tetrachloroethane
2,2 Dichloropropane	Bromobenzene
2-Butanone	n- Propylbenzene
Methyl acrylate	trans- 1,4-Dichloro- 2- buten
Propionitrile	1,2,3 - Trichloropropane
Bromodichloromethane	2- Chlorotoluene
Tetrahydrofuran	1,3,5- Trimethylbenzene
Methacrylonitrile	4- Chlorotoluene
Chloroform	tert- Butylbenzene
1,1,1- Trichloroethane	1,2,4- Trimethylbenzene
1- Chlorobutane	Pentachloroethane
Carbon Tetrachloride	sec- Butylbenzene
1,1- Dichloropropene	p- Isopropyltoluene
Benzene	1,3- Dichlorobenzene
1,2- Dichloroethane	1,4- Dichlorobenzene
Trichloroethene	n- Butylbenzene
1,2- Dichloropropane	1,2- Dichlorobenzene
Methyl methacrylate	Hexachloroethane
Dibromomethane	1,2- Dibromo-3- chloroprop
Bromodichloromethane	Nitrobenzene
2- Nitropropane	1,2,4- Trichlorobenzene
Chloroacetonitrile	Hexachlorobutadiene
cis- 1,3- Dichloropropene	Naphthalene
4-methyl-2-pentanone	1,2,3- Trichlorobenzene
1,1- dichloropropanone	

BACTERIA ANALYTICAL DATA

SMITH LABORATORY

ENVIRONMENTAL TESTING
4 SCENIC DRIVE & RT. 9
HYDE PARK, NEW YORK 12538
(845) 229-6536

CERTIFICATE OF ANALYSIS

Client: Earth Tech/AECOM
Attn: Lori Hoose
40 British-American Blvd.
Latham NY 12110 **PO #**

Sample Type: Water
Client Project Name: Now Corp
Order ID: 71340
Order comment: Client project #95481.01

Sample Collected By: Client
Date/Time sample collected: 12/10/2008 9:35
Date/Time sample received: 12/10/2008 11:45 **Received by:** Kelly
Sample Comment: Temp = 16.0 C
Sample Location: Mills
Sample Number: 124177
Date/Time Sample Analyzed: 12/10/2008 17:15 **Tech:** VZ

Parameter	Test Result*	Units	Test Method
Total Coliform	Absent	CFU/100mL	SM 20 9223
E. Coli	Absent	CFU/100mL	SM 20 9223

Test results do meet / ~~do not meet~~ **EPA drinking water standards.**

*Bacteriological test results are expressed as Colony Forming Units.

Results Comment:

Reviewed by: Anne G. Smith, Laboratory Director, ELAP Lab ID #10924 15-Dec-08

Smith Laboratory is approved as an Environmental Laboratory in conformance with the National Environmental Laboratory Accreditation Conference (NELAC) Standards.

The total number of pages in this report is 1 (one).

SMITH LABORATORY

ENVIRONMENTAL TESTING
4 SCENIC DRIVE & RT. 9
HYDE PARK, NEW YORK 12538
(845) 229-6536

CERTIFICATE OF ANALYSIS

Client: Earth Tech/AECOM
Attn: Lori Hoose
40 British-American Blvd.
Latham NY 12110 **PO #**

Sample Type:	Water
Client Project Name:	Now Corp
Order ID:	71340
Order comment:	Client project #95481.01

Sample Collected By:	Client			
Date/Time sample collected:	12/10/2008	11:20		
Date/Time sample received:	12/10/2008	11:45	**Received by:**	Kelly
Sample Comment:	Temp = 17.0 C			
Sample Location:	Montague			
Sample Number:	124178			
Date/Time Sample Analyzed:	12/10/2008	17:15	**Tech:**	VZ

Parameter	Test Result*	Units	Test Method
Total Coliform	Absent	CFU/100mL	SM 20 9223
E. Coli	Absent	CFU/100mL	SM 20 9223

Test results do meet / ~~do not meet~~ **EPA drinking water standards.**

*Bacteriological test results are expressed as Colony Forming Units.

Results Comment:

Reviewed by: Anne G. Smith, Laboratory Director, ELAP Lab ID #10924 15-Dec-08

Smith Laboratory is approved as an Environmental Laboratory in conformance with the National Environmental Laboratory Accreditation Conference (NELAC) Standards.

The total number of pages in this report is 1 (one).

SMITH LABORATORY

ENVIRONMENTAL TESTING
4 SCENIC DRIVE & RT. 9
HYDE PARK, NEW YORK 12538
(845) 229-6536

CERTIFICATE OF ANALYSIS

Client: Earth Tech/AECOM
Attn: Lori Hoose
40 British-American Blvd.
Latham NY 12110 **PO #**

Sample Type: Water
Client Project Name: Now Corp
Order ID: 71340
Order comment: Client project #95481.01

Sample Collected By: Client
Date/Time sample collected: 12/10/2008 10:35
Date/Time sample received: 12/10/2008 11:45 **Received by:** Kelly
Sample Comment: Temp = 15.0 C
Sample Location: Tompkins
Sample Number: 124179
Date/Time Sample Analyzed: 12/10/2008 17:15 **Tech:** VZ

Parameter	Test Result*	Units	Test Method
Total Coliform	Absent	CFU/100mL	SM 20 9223
E. Coli	Absent	CFU/100mL	SM 20 9223

Test results do meet / ~~do not meet~~ **EPA drinking water standards.**

*Bacteriological test results are expressed as Colony Forming Units.

Results Comment:

Reviewed by: Anne G. Smith, Laboratory Director, ELAP Lab ID #10924 15-Dec-08

Smith Laboratory is approved as an Environmental Laboratory in conformance with the National Environmental Laboratory Accreditation Conference (NELAC) Standards.

The total number of pages in this report is 1 (one).

EarthTech

40 British American Blvd.
Latham, NY
12110

P 518.951.2200
F 518.951.2300
www.earthtech.com

CHAIN-OF-CUSTODY RECORD

Page 1 of 1

REPORT TO		DATA DELIVERABLE INFORMATION	CHECK DELIVERY METHOD
COMPANY: EARTH TECH / AECOM	PHONE: 518-951-2200	☐ NEW YORK STATE ASP "B"	☒ SAMPLES DELIVERED IN PERSON
NAME: LORI HOOSE	FAX: 518-951-2300	☐ NEW YORK STATE ASP "A"	☐ BY COMMON CARRIER
ADDRESS: 40 BRITISH AMERICAN BLVD.		☐ OTHER	
CITY / STATE / ZIP: LATHAM, N.Y. 12110		FEDERAL EXPRESS AIRBILL NUMBER	UPS AIRBILL NUMBER

CLIENT / PROJECT NAME: NOW CORP.

CLIENT PROJECT #: 95481.01

SAMPLE IDENTIFICATION	DATE/TIME SAMPLED	COMPOSITE	GRAB	WATER	SOIL	OTHER	LAB ID 71340-	# OF CONTAINERS	REQUESTED ANALYSES: TOTAL COLIFORM	COMMENTS
MILLS	12/10/08 9:35		X	X			124177	1	X	Temps, °C 16.0
MONTAGUE	11:20		X	X			124178	1	X	17.0
TOMPKINS	10:35		X	X			124179	1	X	15.0

RELINQUISHED BY	DATE / TIME	ACCEPTED BY	DATE / TIME	ADDITIONAL REMARKS	COOLER TEMP.
[signature]	12/10/08 11:45	Kelly Pacyr	12/10/08 1145	Samples rec'd in good condition	

WHITE: LABORATORY COPY YELLOW: REPORT COPY PINK: CLIENT'S COPY