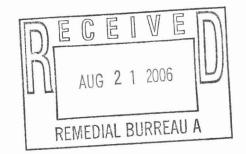


August 17, 2006



Mr. Jeff Dyber, P.E.
Environmental Engineer 2
New York State Department of Environmental Conservation
Division of Environmental Remediation
Bureau of Eastern Remedial Action
625 Broadway
Albany, New York 12233

Re: National Heatset Printing

Operation & Maintenance Report-

June 2006

1 Adams Boulevard Farmingdale, New York NYSDEC Site 1-52-140

File:

10653/35518 #5

Dear Mr. Dyber:

This letter provides an overview of the ongoing operation of the soil vapor extraction (SVE) system at the National Heatset Printing Site in Farmingdale, New York (Figure 1). A site visit was performed by YEC, Inc. (YEC) personnel on June 12, 2006 on behalf of O'Brien & Gere Engineers, Inc (OBG) in accordance with our approved Work Plan.

System Operation

The SVE system operated for 100% of the reporting period (May 4, 2006 to June 12, 2006). The system operational data is summarized in Table 1 and on the site visit data collection form provided in Appendix A. Based on the run time meter, the system was operational for a total of 934 hours.

A flow of 156 cfm and a vacuum of 53 inches of water column were observed at the extraction well. The SVE blower operated at a flow of 216 cubic feet per minute (cfm) as measured at the SVE influent. Field personnel recorded a tetrachloroethene (PCE) concentration of 4.0 ppm (by Draeger tube) and a concentration of volatile organic compounds (VOCs) of 5.5 ppm (by PID) from the extraction well (predilution).

VOC concentrations of 7.9 ppm (by PID) and a PCE concentration of 9.0 ppm (by Draeger Tube) were observed at the SVE influent port during the site visit. VOC concentrations of 4.1 ppm (by PID) and a PCE concentration of 3.0 ppm (by Draeger Tube) were observed from the Vapor-phase Granular Activated Carbon (VGAC) mid sampling port, and a VOC concentration of 0.0 ppm (by PID) and a PCE concentration of 0.0 ppm (by Draeger Tube) were observed from the effluent sampling port. Refer to Table 1.

Monitoring Probes

A vacuum of 2.6, 0.4, 0.25, 0.04, 0.4, 0.34, 0.14, 0.11, 0.02, 0.04 inches of water column were observed during the site visit at vapor monitoring points VP-1, VP-2, VP-3, VP-7, VP-8, VP-9, VP-11, VP-12, VP-12, VP-11, VP-12, V

Mr. Jeff Dyber, P.E. August 17, 2006 Page 2

13 and VP-14, respectively. Monitoring point VP-10 was covered by boxes in Eagle Box Company and was inaccessible. The vapor points will continue to be monitored during future site visits.

PCE Removal

PCE removal was calculated for this reporting period using SVE influent PCE concentrations and flow rate measured at the SVE influent sampling point. The SVE system removed approximately 18 pounds of PCE from the extraction well during this reporting period and has removed approximately 2,437 pounds of PCE to date. A summary of the estimated PCE mass removal over time is presented in Table 2.

Air Discharge Monitoring

YEC personnel collected an air sample from the system effluent and submitted the sample to Mitkem Corporation for analysis. The sample was analyzed for volatile organic compounds (VOCs) using USEPA method TO-14. Concentrations of PCE, TCE and cis-1, 2-DCE were not detected in the effluent sample above a detection limit of 1 mg/m³. Analytical results are summarized in Table 3 and the laboratory data report is presented in Appendix B. A summary of the field monitoring and laboratory air discharge monitoring results is presented as Table 4.

Based on the effluent sampling results, no TCE, PCE, or cis-1, 2-DCE was discharged. A total of 1.29 lb of PCE has been discharged during the year 2006 toward the permitted annual discharge limit of 270 lb. A total of 0.0 lb of cis-1, 2-DCE has been discharged during the year 2006 toward the permitted annual discharge limit of 5,510 lbs. A total of 0.0 lb of TCE has been discharged during the year 2006 toward the permitted annual discharge limit of 120 lb.

Conclusions and Recommendations

Based on the data collected from the SVE system during this reporting period, OBG recommends continued operation of the SVE system. The extraction well (MW-F) valve remained at the 100% open position, and the dilution valve remained at the 50% open position during this site visit.

Please do not hesitate to contact me at 315-437-6100 with any questions you might have regarding this report.

Very truly yours,

O'BRIEN & GERE ENGINEERS, INC.

Marc J. Dent P.E. Managing Engineer

MauDu

cc. Trevor Staniec – O'Brien & Gere Dan Simpson - YEC

 $I:\DIV71\Projects\10653\35518\S_rpts\SVE\ Monthly\ reports-OBG\OM\ Report_June-06.doc\ Attachments$

TABLES

TABLE 1 SUMMARY OF SOIL VAPOR EXTRACTION SYSTEM READINGS NATIONAL HEATSET PRINTING 1 ADAMS BLVD., FARMINGDALE, NY

	Run Time Since L Visit (hours) Meter			Operation	Dilution	Extraction Well MW-F		Vacuum	Pre-	Pre-		Influ	ent SVE				Mic	GAC			Efflu	ent GAC	
	The second of th			Time Since	Valve	Valve	Air Flow	at Well	Dilution	Dilution	Blower	Vacuum			Carte Si				14				
	Reading			Last Visit	Position	Position (%	at Well	(inches	PID	PCE	Flow	(inches	Temp.	PID	PCE	Flow	Temp.	PID	PCE	Flow	Temp.	PID	PCE
Date	(hours)	Available	Actual	(%)	(% Open)	Open)	(scfm)	H2O)	(ppm)	(ppm)	(cfm)	H2O)	(°F)	(ppm)	(ppm)	(cfm)	(°F)	(ppm)	(ppm)	(cfm)	(°F)	(ppm)	(ppm)
9/18/2002			-	(70)	Tre Openy	Орспу	(John)	1120)	(ррін)	(ppin)		ILOT TEST	START		(PPIII)	(Onti)	(' /	(PPIII)	(PPIII)	(Onti)		(ppin)	(Ppin)
9/30/2002	304	294	294	100%	100	50	34.5	5	2,000	500	256	25	107.2	1,015		317	102.3	0		290	89.5	0	_
10/14/2002	642	343	338	99%	100	50	38	7	1,011	400	258	27		75.3	50			0				0	
11/19/2002	1508	882	866	98%	100	50	49	12	0	0	120	28	106	0	0	209	92	0		290	80.3	0	
12/4/2002		368							77	200				14.3	10			15.5	10			0	0
12/16/2002	2153	294	645	98%	100	50	36.5	10	560	200	253	28	92	46.4	50	302	60	3.4		340	53.9	0	
1/21/2003	3016	882	863	98%	100	50					70	52	98	0	0	220		0		220		0	
2/10/2003	3496	490	480	98%	100	50	38		639	400	262	27	102	72	50	266	90	26	10	258	83	3.2	10
3/18/2003	4360	882	864	98%	100	50	92	12	125	100	266	25	123	15	10	278	124	0	0	282	117	0	0
4/29/2003	5359	1029	999	97%	75	50	75	50	152	50	132	16	118.5	48.2	25	302	96	18.6	10	287	86	0.6	0
5/13/2003	5700	343	341	99%	75	50	78		127	50	239	48	130	41.8	50	246	108	46	25	245	97	0.6	0
6/30/2003	6850	1176	1150	98%	50	50	115	32	82.4	50	140	66	173	36.8	50	198	157	25.1	25	240	150	29.8	100
7/10/2003	6851	245	1	0%	50	50	99.5	25	406	400	151	68	156	221	215	260	76	0	0	222	81.9	0	0
7/22/2003	7144	294	294	100	50	50			127				168	65			107	0			106	0	
8/26/2003	7957	858	813	95	50	50	79	13.5	137	10	186	65	170	51.4	5	291		55.4	10	232		35.6	10
9/23/2003	8274	686	317	46	50	50	218	33	141	15	194	64	160	55	30	254	124	0	0	210	110	0	0
10/21/2003	8945	686	671	98	50	50	166	45		20	158	68	166	37.5	25	214	130	30.7	15	225	112	0	0
11/24/2003	9749	833	805	97	50	50	130	46	141	125	178	72	138	261	200	225	52	0	0	205	51.4	0	0
1/6/2004	9750	1054	1	0	50	50	98.5	74	118	100	164	12	140	247	250	224	48.6	0	0	200	48.4	0	0
2/9/2004	10336	833	586	70	50	50	121	44	23.1	10	172	70	155.8	29.8	25	233	137	41.4	25	235	117	0	0
3/30/2004	11289	1225	953	78	50	50	103	>50	34	<10	198	70	160	22	<10	240	128	22	<10	160	115	24	<5
4/8/2004	11441	221	152	69	50	75	127		23.7	<10						180	83	30		206	83	0.9	
4/29/2004	11768	515	327	64	50	75	131	>60	2.4	0		76	170	2.2	0	209	128	0	0	255	116	0	0
5/24/2004	12264	613	496	81	50	75	144	75	43.8	50	172	75	178	33.1	<50	250	121	4.4	0	198	111	0	0
6/22/2004	12817	711	553	78	50	75	127	74	57	10	140	76	180	52	30	181	123	25.8	15	210	113	0	0
7/28/2004	13630	882	813	92	50	75	142	76.5	53.2	7	161	76.5	159	41.1	25	216	137	35.3	20	181	109	3.1	0
8/31/2004	13989	833	359	43	25	90	157	58	48	0	104	74	137	202	200	180	98	2.2	0	187	91	0.1	0
9/29/2004	14256	711	267	38	50	75	139	60			140	76	153	27.7		194	126	0		205	102.1	0	
10/20/2004	14729	515	473	92	50	75	155	58			120	76	160	19.1	10	202	122	0	0	230	101	0	0
11/17/2004	15229	686	499	73	75	50	160	80	17.9	<5	148	77	160	13.5	<10	152	112	7.2	<5	173	94	0	0
12/22/2004	15565	858	337	39	75	50	143	80	15.8	<5	125	85	160	18.3	10	127	116	16	5	131	93.4	0	0
1/20/2005	15933	711	368	52	25	100									-								
2/23/2005	15933	833	0	0	75	50	87.5	36	174	50	188	58	110	93	50	265	56	0	0	245	38.5	0	0
3/29/2005	16217	833	284	34	75	50	87 ⁽¹⁾	40			158 ⁽¹⁾		121	6.4	4.5	255 ⁽¹⁾	97	3.4	3	234 ⁽¹⁾	81	0	<2
4/28/2005	-	720	720 ⁽²⁾	100	75	50	86	39			227		126	8.9	5	244	109	8	4	222	84.2	0	<2
5/31/2005		792	792 ⁽²⁾	100	50	50	98	39	7.4	9.5	208		124.2	10.4	10	227	118.6	17.6	10	223	112.3	0	<2
6/24/2005		576	576 ⁽²⁾	100	50	50	125	25	28.5	16	266		152	8.3	7	283	133	13.9	16	242	116	10.1	15
8/4/2005	17972	984	984 ⁽²⁾	100	75	65	216	26	38.1	19	353		153.4	8.8	12	423	135.7	10.5	12	381	120.7	7.5	12
	est beginn	1618E011					210				ed 8/10/05		100.4	0.0		120	100.7	10.0	CONTRACTOR OF THE PARTY OF THE	and the second	120.7	7.0	12
9/13/2005	859	960	960 ⁽²⁾	100	75	50	89.5	25	59.6	14	226		164.5	18.3	12	265	143	0.5	0	248	124.6	0	0
10/10/2005	1502	643	643	100	75	35	86	27	59.2	19	222		101.3	21.7	10	225	110	15.1	0	211	99.3	0	0
11/11/2005	2271	769	769	100	50	50	79	31	39.2	5	209		110.9	12.2	9	242	99.4	2.6	2	239	83.1	0	0
. 1/11/2000	241	100	, 00	100		00	10	01		9	200		110.5	12.2	9	272	33.4	2.0		200	00.1	U	-

Notes:

PID = Total VOC concentration measured with photoionization detector

ppm = parts per million (volume/volume basis)

PCE = Tetrachloroethene (PCE) concentration measured with Drager tube of 10-500 ppm range

scfm = standard cubic feet per minute

cfm = cubic feet per minute

-- = measurement not recorded or not applicable.

Influent SVE = Readings collected between the SVE Blower and the Carbon Units

Mid GAC = Readings collected between the lead and lag carbon units

Effluent GAC = Readings collected after the lag carbon unit

GAC = granular activated carbon unit

As of 4/28/05, the calculation of "Available" run time hours is based on 24 hours, rather than 24.5 hours as prevously calculated.

⁽¹⁾ Calculated flows based on the average of flows measured on 3-29-05 and 4-28-05

⁽²⁾ Run time meter reading not indictitive of SVE system run time; actual hours run is assumed 100% of available.

1 ADAMS BLVD., FARMINGDALE, NY *NATIONAL HEATSET PRINTING* SUMMARY OF SOIL VAPOR EXTRACTION SYSTEM READINGS ↑ 3J8AT

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0.0	0.0	911	253	3.0	1.4	134	270	0.6	6.7	141		216	0.4	6.6	53	991	100	09	%001	934	934	7354	9/12/2006
0.0	0.0	8.711	214	0.0	1.0	1.951	981	0.8	8.7	145.2		661	2.0	6.71	19	681	94	09	%001	979	979	9420	2/4/2006
0.0	0.0	1.851	172	0.0	0.0	153.2	249	0.9	1.9	1.521		529	2.0	1.41	74	911	92	SZ	%001	969	969	9689	4/12/2006
0.0					_		12.00	_		132.8		212	2.0	12.9	67	881	92	92	100	898	898	2500	3/14/2006
	0.0	115.1	232	0.0	0.0	9.351	782	0.8	6.8			292	3.0	6.31	52	981	92	92	26	817	744	4332	3/17/2006
0.0	0.0	LL	322	0.0	0.0	6.06	333	2.0	3.6	87		90/9Z/L pa				1 08	94	37		812	VVZ	4333	9002/9/2
			STEED TO LL	Market Market	ON ONE		overland.		Laine	T 70						1 071	- 01	I 00	1 001	000	000	F100	0007/0/:
0.0	8.8	8.77	592	2.0	0.61	6.68	280	0.4	32.5	28		245	0.2	7.2	42	120	92	09	100	969	969	3614	1/6/2006
0.0	1.0	8.67	212	2	8.9	7.96	227	2.0	2.7	113.5		235	0.8	22.2	58	64	09	09	100	Z 7 9	749	2918	12/8/2005
(wdd)	(wdd)	(3°)	(ctm)	(mdd)	(mqq)	(H°)	(cfm)	(mdd)	(mqq)	(H°)	(OZH	(cfm)	(mqq)	(wdd)	(OSH	(sctm)	(neqO)	(megO %)	(%)	Actual	Available	(shours)	Date
BCE	DID	.qmaT	Flow	BCE	DID	Temp.	Flow	PCE	DID	Temp.	(inches	Flow	PCE	DID	(inches	IleW 16		noitizoq	tisiV tssJ			Reading	
	74,5			1337			54.3				Vacuum	Blower	Dilution	Dilution	lleW ts	Wol7 TiA	Valve	Valve	Time Since	80 B#48		Neter	
													-919	-919	Vacuum	SE 457.6	MW-F	Dilution	Operation	leine	od) tisiV	9miT nuA	
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^{- =} measurement not recorded or not applicable.

Effluent GAC = Readings collected after the lag carbon unit

Wid GAC = Readings collected between the lead and lag carbon units

Influent SVE = Readings collected between the SVE Blower and the Carbon Units

Page 2 of 2

GAC = granular activated carbon unit

As of 4/28/05, the calculation of "Available" run time hours is based on 24 hours, rather than 24.5 hours as prevously calculated.

Calculated flows based on the average of flows measured on 3-29-05 and 4-28-05

Run time meter reading not indictitive of SVE system run time; actual hours run is assumed 100% of available.

PID = Total VOC concentration measured with photoionization detector

PCE = Tetrachloroethene (PCE) concentration measured with Drager tube of 10-500 ppm range bbm = parts per million (volume/volume basis)

scfm = standard cubic feet per minute

cfm = cubic feet per minute

TABLE 2

PCE

REMOVAL ESTIMATE NATIONAL HEATSET PRINTING 1 ADAMS BLVD., FARMINGDALE, NY

	VOC Influent	PCE Influent	% PCE	Extraction Well	Elapsed Time	PCE Removal	Cumulative
	Concentration	Concentration	of Total	Flow Rate (cfm)	Since Last Visit	Since Last Visit	PCE Removal
Date	(ppmv)	(ppmv)	VOCs	(2)	(day)	(lb)	(lb)
9/18/2002		32.1		SVE PILOT TEST			\
9/30/2002	2000 (1)	500 ⁽¹⁾	25.0	34.5	12	126	126
10/14/2002	1,011	400	39.6	38	14	127	253
11/19/2002	0	0 .		49	36	113	367
12/16/2002	560	200	35.7	36.5	27	69	436
1/13/2003	485	400	82.5	28.5	28	154	589
1/21/2003	0	0	-	0	8	63	652
2/10/2003	639	400	62.6	38	20	64	715
3/5/2003	263	200	76.0	24.4	23	129	844
3/18/2003	125	100	80.0	92	13	76	920
4/29/2003	152	50	32.9	75	42	105	1,025
5/13/2003	127	50	39.4	78	14	65	1,090
6/30/2003	82.4	50	60.7	115	48	89	1,179
7/22/2003	406	400	98.5	99.5	12	187	1,367
8/26/2003	137	10	7.3	79	35	276	1,643
9/23/2003	141	15	10.6	218	14	14	1,657
10/21/2003	37.5	20	53.3	166	28	41	1,698
11/24/2003	141	125	88.7	130	34	179	1,877
1/6/2004	118	100	84.7	98.5	43		1,877
2/9/2004	23.1	10	43.3	121	34	91	1,968
3/30/2004	22	10	45.5	103	50	22	1,990
4/29/2004	2.4	0	0.0	131	30	8	1,999
5/24/2004	43.8	50	114.2	144	25	49	2,047
6/22/2004	57	10	17.5	127	29	54	2,102
7/28/2004	53.2	7	13.2	142	36	21	2,122
8/12/2004	48	0	0	157	15	8	2,130
9/29/2004	27.7	0	1	139	48	0	2,130
10/20/2004	19.1	10	-	140	21	14	2,144
11/17/2004	17.9	10	55.9	160	28	16	2,160
12/22/2004	15.8	5	31.6	143	35	9	2,169
1/20/2005							
2/23/2005	174	50	28.7	87.5	34	-	
Date	VOC Influent Concentration (ppmv)	PCE Influent Concentration (ppmv)	% PCE of Total VOCs	SVE Influent Flow Rate (cfm)	Elapsed Time Since Last Visit (day)	PCE Removal Since Last Visit (lb)	Cumulative PCE Removal (lb)
3/29/2005	6.4	4.5	70.3	158	34	11	2,180
4/28/2005	8.9	5	56.2	227	30	10	2,190
5/31/2005	10.4	10	96.2	208	33	18	2,208
6/24/2005	8.3	7	84.3	266	24	16	2,224
8/4/2005	8.8	12	136.4	353	41	39	2,263

Notes:

and subsequent to March 29, 2005; Removal updated on 1-3-06 to represent SVE Influent flow rate.

Removal Rate = [(flow(cfm)*influent conc.(ppmv)*MW*12.187)/(273.15+C)]*1 cu. m./35.31 cu. ft*1g/1000 mg*1 lb/453.6 g

*60 min/1 hr*24 hr/1 day*days of operation

(3) Run time meter reading not indictitive of SVE system run time; actual hours run is assumed equal to elapsed time.

Where:

MW = molecular weight

lb = pounds

Molecular weight (MW) of PCE is 165.85

ppmv = parts per million (volume/volume basis)

C = degrees centigrade, as measured

-- = information not available

flow = average of the present and the previous months measured SVE influent rate in cubic feet per minute (cfm)

^{(1) =} VOC concentrations of 2,000 ppm and PCE concentrations of 500 ppm are greater than the limit of

their respective monitoring device and are to be taken as estimations.

(2) SVE Influent (post-dilution) monitoring point data used for calculation of PCE Removal for dates including

TABLE 2

PCE

REMOVAL ESTIMATE

NATIONAL HEATSET PRINTING 1 ADAMS BLVD., FARMINGDALE, NY

Date	VOC Influent Concentration (ppmv)	PCE Influent Concentration (ppmv)	VOCs	Flow Rate (cfm)	Elapsed Time Since Last Visit (day)	PCE Removal Since Last Visit (lb)	Cumulative PCE Removal (lb)
			Spent (Carbon Replaced	8/10/05		
9/13/2005	18.3	12	65.6	226	40	43	2,306
10/10/2005	21.7	10	46.1	222	27	22	2,328
11/11/2005	12.2	9	73.8	209	32	25	2,353
12/8/2005	7.2	2	27.8	235	27	12	2,365
1/6/2006	32.5	4	12.3	245	29	8	2,373
			Spent (Carbon Replaced	1/25/06		
2/6/2006	3.6	2	55.6	292	30	10	2,383
3/14/2006	5.5	5	90.9	212	36	13	2,396
4/12/2006	6.1	6	98.4	259	29	14	2,410
5/4/2006	7.8	5	64.1	199	22	9	2,419
6/12/2005	7.9	9	113.9	216	39	18	2,437
			oli .				
		~					

Notes:

(1) = VOC concentrations of 2,000 ppm and PCE concentrations of 500 ppm are greater than the limit of their respective monitoring device and are to be taken as estimations.

and subsequent to March 29, 2005; Removal updated on 1-3-06 to represent SVE Influent flow rate.

Removal Rate = [(flow(cfm)*influent conc.(ppmv)*MW*12.187)/(273.15+C)]*1 cu. m./35.31 cu. ft*1g/1000 mg*1 lb/453.6 g

*60 min/1 hr*24 hr/1 day*days of operation

(3) Run time meter reading not indictitive of SVE system run time; actual hours run is assumed equal to elapsed time.

Where:

MW = molecular weight

lb = pounds

Molecular weight (MW) of PCE is 165.85

ppmv = parts per million (volume/volume basis)

C = degrees centigrade, as measured

-- = information not available

flow = average of the present and the previous months measured SVE influent rate in cubic feet per minute (cfm)

⁽²⁾ SVE Influent (post-dilution) monitoring point data used for calculation of PCE Removal for dates including

TABLE 3 AIR SAMPLE ANALYTICAL RESULTS NATIONAL HEATSET PRINTING 1 ADAMS BLVD., FARMINGDALE, NY

SVE Influent Concentration (mg/m3)												
Date	cis-1,2-Dichloroethene	Tetrachloroethene (PCE)	Trichloroethene									
9/18/2002	5	600E	31									
9/30/2002	ND (5)	360E	23									
10/14/2002												
11/19/2002	a di Labarata di Santa											

	VGAC Effluent Cond	centration (mg/m3)	
Date	cis-1,2-Dichloroethene	Tetrachloroethene (PCE)	Trichloroethene
9/18/2002			
9/30/2002			
10/14/2002			
11/19/2002	-		
12/16/2002	ND (5)	ND (5)	ND (5)
1/21/2003			
2/10/2003	ND (5)	8	6
3/18/2003			
4/29/2003			
5/13/2003	ND (1)	5	ND (1)
6/30/2003			
7/22/2003	ND (1)	ND (1)	ND (1)
8/26/2003	ND (5)	29	3.6
9/23/2003	ND (5)	ND (5)	ND (5)
10/21/2003	ND (5)	ND (5)	ND (5)
11/24/2003			
1/6/2004			
2/9/2004	10	ND (5)	ND (5)
3/30/2004	2J	77	1J
4/29/2004	ND (5)	10	ND (5)
5/24/2004	ND (1)	ND (1)	ND (1)
6/22/2004	ND (1)	ND (1)	ND (1)
7/28/2004	ND (5)	ND (5)	ND (5)
8/12/2004			
9/29/2004	ND (1)	ND (1)	ND (1)
10/20/2004	ND (1)	ND (1)	ND (1)
11/17/2004	ND (1)	ND (1)	ND (1)
12/22/2004	ND (1)	ND (1)	ND (1)
1/20/2005			
3/29/2005	2	ND (1)	ND (1)
4/28/2005	1	0.5J	ND (1)
5/31/2005	1	5	2
6/24/2005	0.8J	64	2
8/4/2005	0.7J	57	1J
Marie Selection	Spent Carbon Re		
9/13/2005	ND (1)	ND (1)	ND (1)
10/10/2005	ND (1)	ND (1)	ND (1)
11/11/2005	ND (1)	ND (1)	ND (1)
12/8/2005	ND (1)	ND (1)	ND (1)
1/6/2006	ND (1)	ND (1)	ND (1)
	Spent Carbon Re		
2/6/2006	ND (1)	1	ND (1)

Notes:

Only compounds that were detected above the method reporting limit were presented above

ND (5) = Not detected above method reporting limit in parenthesis

E = Concentation exceeded calibration range

-- = sample not collected

SVE = Soil vapor extraction

J = Estimated Value

VGAC = vapor-phase granular activated carbon

mg/m3 = milligrams per cubic meter

TABLE 3 AIR SAMPLE ANALYTICAL RESULTS NATIONAL HEATSET PRINTING 1 ADAMS BLVD., FARMINGDALE, NY

	VGAC Effluent Cond	centration (mg/m3)	
Date	cis-1,2-Dichloroethene	Tetrachloroethene (PCE)	Trichloroethene
3/14/2006	ND (1)	ND (1)	ND (1)
4/12/2006	ND (1)	0.6J	ND (1)
5/4/2006	ND (1)	ND (1)	ND (1)
6/12/2006	ND (1)	ND (1)	ND (1)
	1.7		
	70		
		(4)	

Notes:

Only compounds that were detected above the method reporting limit were presented above

ND (5) = Not detected above method reporting limit in parenthesis

E = Concentation exceeded calibration range

-- = sample not collected

SVE = Soil vapor extraction

J = Estimated Value

VGAC = vapor-phase granular activated carbon

mg/m3 = milligrams per cubic meter

TABLE 4 AIR DISCHARGE MONITORING NATIONAL HEATSET PRINTING 1 ADAMS BLVD., FARMINGDALE, NY

					100			Discharge ba	sed on Field						
		Field Mo	nitoring		Labo	ratory R	esults	Moni	toring		Disch	arge based on	Laboratory I	Results	
															No. 1
	System	PCE System	System			5 b	cis-1.2-	PCE	PCE	PCE	PCE	TCE	TCE	cis-1.2-DCE	cis-1,2-DCE
	Effluent	Effluent	Effluent VOC	Elapsed	PCE	TCE	DCE	Discharge	Discharge	Discharge	Discharge	Discharge	Discharge	Discharge	Discharge
	Flow Rate	Concentration	Concentration	Time	(mg/cu	(mg/cu	(mg/cu	Since Last	Since Last		Since Last	Since Last	Since Last	Since Last	Since Last
Date	(cfm)	(ppmv)	(ppmv)	(day)	m.)	m.)	m.)	Visit (lb/hr)	Visit (lb)	Visit: lb/hr	Visit (lb)	Visit (lb/hr)	Visit (lb)	Visit (lb/hr)	Visit (lb)
9/18/2002								VE PILOT TE							
9/30/2002	290		0	12					-						
10/14/2002			0	14							-				
11/19/2002	290		0	36											
12/16/2002	340		0	27	ND (5)	ND (5)	ND (5)			0.00	0.00	0.00	0.00	0.00	0.00
1/13/2003	45	0		28				0.0000	0.00						
1/21/2003	220		0	8											-
2/10/2003	258	10	3.2	20	8.0	6.0	ND (5)	0.0654	31.40	0.008	3.71	0.006	2.78	0.00	0.00
3/5/2003	305	_	0	23										-	
3/18/2003	282	0	0	13				0.0000	0.00	·	-			-	-
4/29/2003	287	0	0.6	42				0.0000	0.00						
5/13/2003	245	0	0.6	14	5.0	ND (1)	ND (1)	0.0000	0.00	0.005	1.54	0.00	0.00	0.00	0.00
6/30/2003	240	100	29.8	48				0.3043	350.56			-		_	
7/22/2003	222		0	12	ND (1)	ND (1)	ND (1)			0.00	0.00	0.00	0.00	0.00	0.00
8/26/2003	232	10	35.6	35	29.0	3.6	ND (5)	0.0588	49.42	0.025	21.17	0.003	2.63	0.00	0.00
9/23/2003	210	0	0	28	ND (5)	ND (5)	ND (5)	0.0000	0.00	0.000	0.00	0.000	0.00	0.00	0.00
10/21/2003	225	0	0	28	ND (5)	ND (5)	ND (5)	0.0000	0.00	0.000	0.00	0.000	0.00	0.00	0.00
11/24/2003	205	0	0	34				0.0000	0.00			-		-	
2003 Totals:									431.38		26.42		5.41		0.00
1/6/2004	200	0	0	43				0.0000	0.00			-			
2/9/2004	235	0	0	34	ND (5)	ND (5)	10	0.0000	0.00	0.000	0.00	0.000	0.00	0.009	7.18
3/30/2004	160	5	24	50	77	1J	2J	0.0203	24.34	0.046	55.38	0.001	0.72	0.001	1.44
4/29/2004	255	0	0	30	10	ND (5)	ND (5)	0.0000	0.00	0.010	6.88	0.001	0.69	0.002	1.38
5/24/2004	198	0	0	25	ND (1)	ND (1)	ND (1)	0.0000	0.00	0.000	0.00	0.000	0.00	0.000	0.00
6/22/2004	210	0	0	29	ND (1)	ND (1)	ND (1)	0.0000	0.00	0.000	0.00	0.000	0.00	0.000	0.00
7/28/2004	181	0	3.1	36	ND (5)	ND (5)	ND (5)	0.0000	0.00	0.000	0.00	0.000	0.00	0.000	0.00
8/12/2004	187	0	0.1	15				0.0000	0.00			_			
9/29/2004	205	_	0	48	ND (1)	ND (1)	ND (1)	-		0.000	0.00	0.000	0.00	0.000	0.00
10/20/2004	230	0	0	21	ND (1)	ND (1)	ND (1)	0.0000	0.00	0.000	0.00	0.000	0.00	0.000	0.00
11/17/2004	173	0	0	28	ND (1)	ND (1)	ND (1)	0.0000	0.00	0.000	0.00	0.000	0.00	0.000	0.00
12/22/2004	131	0	0	35	ND (1)	ND (1)	ND (1)	0.0000	0.00	0.000	0.00	0.000	0.00	0.000	0.00
2004 Totals:							/		24.34		62.26		1.41		10.00
Notes:	- = Measur	ement not recor	ded	(1) Calculat	ed flows	hased on	the avera	ge of flows mea	sured on 3-29-	05 and 4-28-0	15				

-- = Measurement not recorded

(1) Calculated flows based on the average of flows measured on 3-29-05 and 4-28-05

Discharge Rate (Field Mon., lb/hr) = [(flow(cfm)*influent conc.(ppmv)*MW*12.187)/(273.15+C)]*1 cu. m./35.31 cu. ft*1g/1000 mg*1 lb/453.6 g*60 min/1 hr Discharge (Field Mon., Ib) = Discharge Rate (lb/hr) * # of days*24hours/day*60 minutes/hr

Discharge Rate (Lab Res., lb/hr) = flow (cfm)*effluent conc. (mg/cu. m.)*1g/1000mg*1lb/453.6g*1cu. m./35.31cu. ft*60min/1 hr

Discharge (Lab Res., lb) = Discharge Rate (lb/hr) * # of days*24hours/day

Where: C = degrees centigrade, assumed to be 25

J = Estimated Value

hr = hours

Molecular weight (MW) of PCE=165.85; TCE=131.4; cis-1,2-DCE=96.94 cfm = cubic feet per minute

ppmv = parts per million (vol./vol.)

mg/cu. m = milligrams per cubic meter lb = pounds

Permit Limit											
	lb/hr	lb/yr									
PCE	0.031	270									
TCE	0.014	120									
cis-1,2-DCE	0.63	5,510									

TABLE 4 AIR DISCHARGE MONITORING NATIONAL HEATSET PRINTING

1 ADAMS BLVD., FARMINGDALE, NY

ENDINE TO SERVICE	TO KE TO SHOW		A SHARLENAN P	(Teal) ayes		alle e		Discharge ba		T. T. ST. P. L.		Sec. 123, 24			IR ASSESSMENT OF
		Field Mo	onitoring		Labo	ratory R	esults		toring		Disch	arge based or	Laboratory	Results	
			一点的中国 的							70 TEN					
	System	PCE System	System				cis-1.2-	PCE	PCE	PCE	PCE	TCE	TCE	cis-1,2-DCE	cis-1 2-DCE
	Effluent	Effluent	Effluent VOC	Elapsed	PCE	TCE	DCE	Discharge	Discharge	Discharge		Discharge	Discharge	Discharge	Discharge
	Flow Rate	Concentration	Concentration	Time	(mg/cu	(mg/cu	(mg/cu	Since Last	Since Last		Since Last	Since Last	Since Last	Since Last	Since Last
Date	(cfm)	(ppmv)	(ppmv)	(day)	m.)	m.)	m.)	Visit (lb/hr)	Visit (lb)	Visit: lb/hr	Visit (lb)	Visit (lb/hr)	Visit (lb)	Visit (lb/hr)	Visit (lb)
1/20/2005									-	-					
2/23/2005	245	0	0	34				0.0000	0.00						
3/29/2005	234 (1)	0	0	34	ND (1)	ND (1)	2	0.0000	0.00	0.000	0.00	0.000	0.00	0.002	1.43
4/28/2005	222	0	0	30	0.5	ND (1)	1	0.0000	0.00	0.0004	0.30	0.000	0.00	0.001	0.60
5/31/2005	223	0	0	33	5	2	1	0.0000	0.00	0.0042	3.31	0.0017	1.32	0.001	0.66
6/24/2005	242	10.1	15	24	64	2	0.8J	0.0620	35.70	0.0580	33.42	0.0018	1.04	0.001	0.42
8/4/2005	381	12	7.5	41	57	1J	0.7J	0.1159	114.09	0.0814	80.05	0.0014	1.40	0.001	0.98
				A CASTON				bon Replaced	8/10/05	Z02004 37					
9/13/2005	248	0	0	40			ND (1)	0.0000	0.00	0.0000	0.00	0.0000	0.00	0.000	0.00
10/10/2005	211	0	0	27			ND (1)	0.0000	0.00	0.0000	0.00	0.0000	0.00	0.000	0.00
11/11/2005	239	0	0	32			ND (1)	0.0000	0.00	0.0000	0.00	0.0000	0.00	0.000	0.00
12/8/2005	212	0	0.1	27	ND (1)	ND (1)	ND (1)	0.0000	0.00	0.0000	0.00	0.0000	0.00	0.000	0.00
2005 Totals:									149.79		117.08		3.77		4.09
1/6/2006	265	0	5.8	29	ND (1)		ND (1)	0.0000	0.00	0.0000	0.00	0.0000	0.00	0.000	0.00
			Signer Color					bon Replaced							
2/6/2006	322	0	0	30	1	ND (1)	ND (1)		0.00	0.0012	0.87	0.0000	0.00	0.000	0.00
3/14/2006	232	0	0	36			ND (1)	0.0000	0.00	0.0000	0.00	0.0000	0.00	0.000	0.00
4/12/2006	271	0	0	29			ND (1)	0.0000	0.00	0.0006	0.42	0.0000	0.00	0.000	0.00
5/4/2006	214	0	0	22			ND (1)	0.0000	0.00	0.0000	0.00	0.0000	0.00	0.000	0.00
6/12/2006	253	0	0	39	ND (1)	ND (1)	ND (1)	0.0000	0.00	0.0000	0.00	0.0000	0.00	0.000	0.00
2006 Totals:									0.00		1.29		0.00		0.00
Notes:	- Mossur	ement not recor	ded	(1) Calculat	od flows	bacad on	the avera	ge of flows mea	cured on 2 20 I	05 and 4 29 f	16		1		

-- = Measurement not recorded

(1) Calculated flows based on the average of flows measured on 3-29-05 and 4-28-05

Discharge Rate (Field Mon., lb/hr) = [(flow(cfm)*influent conc.(ppmv)*MW*12.187)/(273.15+C)]*1 cu. m./35.31 cu. ft*1g/1000 mg*1 lb/453.6 g*60 min/1 hr

Discharge (Field Mon., Ib) = Discharge Rate (lb/hr) * # of days*24hours/day*60 minutes/hr

Discharge Rate (Lab Res., lb/hr) = flow (cfm)*effluent conc. (mg/cu. m.)*1g/1000mg*1lb/453.6g*1cu. m./35.31cu. ft*60min/1 hr

Discharge (Lab Res., lb) = Discharge Rate (lb/hr) * # of days*24hours/day

Where:

C = degrees centigrade, assumed to be 25

J = Estimated Value

hr = hours

Molecular weight (MW) of PCE=165.85; TCE=131.4; cis-1,2-DCE=96.94

cfm = cubic feet per minute

ppmv = parts per million (vol./vol.)

lb = pounds

mg/cu. m = milligrams per cubic meter

	lb/hr	lb/yr
PCE	0.031	270
TCE	0.014	120
cis-1 2-DCF	0.63	5.510

Permit Limit

FIGURES

LEGEND

TRAIN TRACK

AIR SAMPLING POINT (LOCATIONS APPROXIMATE AS SHOWN)

SAMPLING/ VAPOR MONITORING POINT

VAPOR MONITORING POINT

DEEP MONITORING WELL (>30')

SHALLOW MONITORING WELL (<30')

MANHOLE OR ACCESS POINT

FENCE LINE

ELECTRIC LINE

PROPERTY LINE

INTERIOR BUILDING WALL (DIVIDES WAREHOUSE)

NATIONAL HEATSET PRINTING FARMINGDALE, NEW YORK

SUBSLAB INVESTIGATION LOCATIONS



FILE NO. 10653.35518.003 NOVEMBER 2005



APPENDIX A SITE VISIT DOCUMENTATION

National Heatset Printing

1 Adams Boulevard, Farmingdale, New York O'Brien & Gere Eng. - Job # 35518.005

Personnel: Weather:		impsor ast 60°				6/12	/2006								
System Sta Arrival: Departure: Run Timer F Electric Met	Reading		1000 1340 73548 4778	1		- - -									
System Dat	a:														
Extraction V Dilution Valv		ate Val	ve:		% Op % Op										
Pre-Bleed A Flow: Vacuum: PID Reading Draeger Tub Temperature	g: be:	156 53 5.5 4 78.7	CFM "H2O PPM PPM		Flow: Vacui PID F Draeg		7.9 9	CFM "H2O PPM PPM	luent)	:					
Carbon Mo Mid: Effluent:	4.1	PPM PPM		CFM CFM			o. (°F) o. (°F)			(Drage (Drage					
Carbon efflu	ient sar	nple co	llected	& ship	oped to	Yes									
Knockout Ta # Gallons: Purge water			Yes 115			<u> </u>	· ·								
Monitoring	Well G	auging	/ Vapo	r Poir	nt Mor	nitorin	ıg:								
Well/V.P. ID:	T		MW-G	VP-1	VP-2	VP-3	VP-7	VP-8	VP-9	VP-10	VP-11	VP-12	VP-13	VP-14	VP-15
DTW (ft):	13.98	14.20	13.98												 NI/A
Vac. (" H2O): PID (PPM):				2.6	0.4	0.25	0.04	0.4	0.34	N/A N/A	0.14	0.11	0.02 1.1	0.04	N/A N/A
Comments:							0.0	0.0	0.0	10.1	0.,	0.7		0.0	14//1

* Heavy rain this week may account for tank knockout

1 leavy	Talli tills week illa	account for	talik kilockout	
* VP-10	covered by cardbo	ard in Eagle	Box Co.	

APPENDIX B LABORATORY REPORT OF ANALYSES



"Environmental Testing For The New Millennium"

June 28, 2006

O'Brien & Gere 5000 Brittonfield Parkway P. O. Box 4873 Syracuse, NY 13221-4873 Attn: Mr. Marc Dent

RE: Client Project: National Heatset, 06/12/06

Lab Project #: E0797

Dear Mr. Dent:

Enclosed please find the data report of the required analysis for the sample associated with the above referenced project. If you have any questions regarding this report, please call me.

We appreciate your business.

Edward A. Lawler

Sincerel

Laboratory Operations Manager



Report of Laboratory Analyses for O'Brien & Gere

Client Project: National Heatset, 06/12/06

Mitkem Work Order ID: E0797

June 28, 2006

Prepared For:

O'Brien & Gere

5000 Brittonfield Parkway

P. O. Box 4873

Syracuse, NY 13221-4873

Attn: Mr. Marc Dent

Prepared By:

Mitkem Corporation

175 Metro Center Boulevard

Warwick, RI 02886 (401) 732-3400



Client: O'Brien & Gere

Client Project: National Heatset, 06/12/06

Lab Project: E0797

Date samples received: 06/14/06

Project Narrative

This data report includes the analysis results for one (1) air sample in a Tedlar bag that was received from O'Brien & Gere on June 14, 2006. Analyses were performed per specification in the Chain of Custody form. For reference, a copy of the Mitkem Work Order form is included for cross-referencing the client sample ID and laboratory sample ID.

All of the analyses were performed according to method specifications, as modified by Mitkem. No unusual occurrences were noted during sample analysis.

All pages in this report have been numbered consecutively, starting with the title page and ending with a page saying only "Last Page of Data Report".

This data report has been reviewed and is authorized for release as evidenced by the signature

Edward A. Lawler

below.

Laboratory Operations Manager

1A VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

SVE-EFF

Lab Name: MITKEM CORPORATION Contract:

Lab Code: MITKEM Case No.:

SAS No.:

SDG No.: ME0797

Matrix: (soil/water) AIR

Lab Sample ID: E0797-01A

Sample wt/vol: 25 (g/mL) ML

Lab File ID: V6E3687

Level: (low/med) LOW

Date Received: 06/14/06

% Moisture: not dec.

Date Analyzed: 06/23/06

GC Column: DB-624 ID: 0.25 (mm)

Dilution Factor: 1.0

Soil Extract Volume: ____(uL)

Soil Aliquot Volume: (uL)

CAS NO.

COMPOUND

CONCENTRATION UNITS: (ug/L or ug/Kg) MG/M3

Q

75-71-8Dichlorodifluoromethane	1	ט
74-87-3Chloromethane	1	Ū
75-01-4Vinyl Chloride	1	Ū
74-83-9Bromomethane	1	U
75-00-3Chloroethane	_1	U
75-69-4Trichlorofluoromethane	1	U
75-35-41,1-Dichloroethene	1	U
67-64-1Acetone	1	U
74-88-4Iodomethane	1	U
75-15-0Carbon Disulfide	1	U
75-09-2Methylene Chloride	1	U
156-60-5trans-1,2-Dichloroethene	1	U
1634-04-4Methyl tert-butyl ether	1	U
75-34-31,1-Dichloroethane	1	U
108-05-4Vinyl acetate	1	U
78-93-32-Butanone	1	U
156-59-2cis-1,2-Dichloroethene	1	U
590-20-72,2-Dichloropropane	1	U
74-97-5Bromochloromethane	1	U
67-66-3Chloroform	1	U
71-55-61,1,1-Trichloroethane	1	U
563-58-61,1-Dichloropropene	1	U
56-23-5Carbon Tetrachloride	1	U
107-06-21,2-Dichloroethane	1	U
71-43-2Benzene	1	U
79-01-6Trichloroethene	1	U
78-87-51,2-Dichloropropane	1	U
74-95-3Dibromomethane	1	U
75-27-4Bromodichloromethane	1	Ū
10061-01-5cis-1,3-Dichloropropene	1	Ū
108-10-14-Methyl-2-pentanone	1	U
108-88-3Toluene	1	U
10061-02-6trans-1,3-Dichloropropene	1	U .
79-00-51,1,2-Trichloroethane	1	U

VOLATILE ORGANICS ANALYSIS DATA SHEET

SVE-EFF

Lab Name: MITKEM CORPORATION Contract:

Lab Code: MITKEM Case No.: SAS No.:

SDG No.: ME0797

Matrix: (soil/water) AIR

Lab Sample ID: E0797-01A

25 (g/mL) ML

Lab File ID: V6E3687

Level: (low/med) LOW

Sample wt/vol:

Date Received: 06/14/06

% Moisture: not dec. _____

Date Analyzed: 06/23/06

GC Column: DB-624 ID: 0.25 (mm)

Dilution Factor: 1.0

Soil Extract Volume: (uL)

Soil Aliquot Volume: (uL)

CONCENTRATION UNITS:

CAS NO. COMPOUND

(ug/L or ug/Kg) MG/M3

127-18-4 591-78-6 124-48-1 106-93-4 108-90-7 630-20-6 100-41-4 95-47-6 75-25-2 98-82-8 79-34-5 108-86-1 96-18-4 108-67-8 108-67-8 106-43-4 95-63-6 135-98-8 135-98-8 135-98-8 95-63-6 135-98-8 106-46-7 104-51-8 96-12-8 96-12-8 96-12-8	Xylene (Total)StyreneBromoformIsopropylbenzene1,1,2,2-TetrachloroethaneBromobenzene1,2,3-Trichloropropane	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
95-50-1 96-12-8 120-82-1 87-68-3 91-20-3	1,2-Dichlorobenzene 1,2-Dibromo-3-chloropropane	1 1 1 1	U

Mitkem Corporation

15/Jun/06 13:38

WorkOrder: E0797

Client ID: OBG

Case:

Report Level: ASP-B

Project: National Heatset

SDG:

EDD: CLF HC Due: 07/05/06

Location:

PO: HEATSET

Comments: Level 2 for air samples

Fax Due: 06/28/06

Sample ID	Client Sample ID	Collection Date	Date Recv'd	Matrix	Test Code	Lab Test Comments	Hold MS SEL Storage
E0797-01A	SVE-EFF	06/12/2006 11:00	06/14/2006	Air	TO14	2	\square \square \square $\lor OA$

Client Rep: Agnes R Ng



175 Metro Center Boulevard Warwick, Rhode Island 02886-1755 (401) 732-3400 • Fax (401) 732-3499 email: mitkem@mitkem.com

CHAIN-OF-CUSTODY RECORD

RECORD Page 1

	REPC	REPORT TO							INVOICE TO	5 TO	
COMPANY Q'E	18ch + 60	Serre		l l	PHONE			COMPANY		PHONE	LAB PROJECT #:
NAME MEW C	o Pert	-		H	FAX			NAME	(FAX	E0747
ADDRESS 500	OBB Britans	9	4	3				ADDRESS	Dame		TURNAROUND TIME:
CITY/ST/ZIP E	SWRCWSE	2			3	25	7	CITY/ST/ZIP			
CLIENT PROJECT NAME		CLIEN	CLIENT PROJECT #:	JECT #	33.		CLIENT P.O.#:			DECYTER ANIATVORG	
Motho	land Heather								The state of the s	KeQUESTED ANALYSES	\
SAMPLE IDENTIFICATION	DATE/TIME SAMPLED	COMPOSITE	GRAB	WATER	TIOS	ОТНЕК	LAB ID	OF CONTAINERS	The Payon		COMMENTS
SIE-ER.	2011/1/CIP	~				4	Ō	/			
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1SF# KEL	KELINQUISHED BY		DALE	IIME			ACCE	TED BY	DATE/TIME	ADDITIONAL KEMAKKS:	anthent
Sam	Ron	6/13	190	164	0	3	民		013/11/11/19/19		
er er er		,				3	souch Le	Conti	00:6, 99/1/9		
		WHI	WHITE: LABORATORY COPY	BORA	TORY	COPY		YELLOW: REPORT COPY		PINK: CLIENT'S COPY	

MITKEM CORPORATION

Sample Condition Form

Page _ _ _ of _ _ _

Received By: DK D	Reviewed By	CH)		Date: (6/14/06	MITKE	M Worko	rder#: E	0797
Client Project: National	Heatset	J			086				Soil Headspace
	,	Lab Carre	de ID	HNO	Preserv H ₂ SO ₄			VOA	or Air Bubbles > 1/4"
		Lab Samp		HINO3	П23О4	HCI	NaOH	Matrix	≥ 1/4
1) Cooler Sealed Yes/	No	E0797	01					I A	
	å. 8.								1
2) Custody Seal(s)	Present / Absent								
	Coolers / Bottles								
	Intact / Broken								/
	1								/
3) Custody Seal Number(s)	N/A					-			
	/_					_		/	
							/	/	
4) Chain-of-Custody	Present/ Absent								
- Onam-or-oustody	TOSCHI/ ABSOIN								
5) Cooler Temperature	ambient								
Coolant Condition									
						/			
6) Airbill(s)	Present / Absent			1)	(D)				
Airbill Number(s)	FerdEx			6/1	4/06/				
,	855594342364				/				
				/					
7) Sample Bottles	Intact/Broken/Leaking								
8) Date Received	6/14/06								
9) Time Received	9:00	/				VOA I	Matrix Ke	ey:	
						us = t	Jnpreserv	ed Soil	A = Air
Preservative Name/Lot No:						UA = l	Jnpreserv	ed Aqu.	H = HCI
						M= Me			E = Encore
		/				N = Na	aHSO₄		F = Freeze
		2							
See Sample Cond	dition Notification/Correct	tive Action Fo	rm ye	es / no					
						Rad O	K yes/ n	0	

Last Page of Data Report