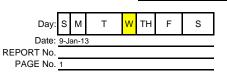
Project:	National Heatset Printing Site - Off-Site - Site Management	
Contractors:	AECOM and Preferred Environmental Services	40 Britis
AECOM Job No:	60135649	
Site No:	1-52-140	Tele
AECOM Project Manager:	Walt Howard	

AECOM 40 British American Boulevard Airport Park Latham, NY 12110 Telephone: 518.7951.2242

DAILY REPORT



Partly Bright WEATHER Overcast Rain Clear Sun Cloudy TEMP 50-70 70-85 85 and up To 32 32-50 WIND Light Moderate High Dry HUMIDITY Moderate Humid SW W NE SE NIM WIND DIR Ν S F

### AVERAGE FIELD FORCE

Name of Contractor	Title	Hours Worked	Remarks
Thomas Fitzpatrick	Technician	11:45 -14:03	Preferred
Daniel Prisco-Buxbaum	Technician	11:45 -14:03	Preferred

#### VISITORS

Name	Time (From - To)	Representing	Remarks
NA	NA	NA	NA
EQUIPMENT AT THE SITE	I = Idle	W = Working	

	i = iuic	w = working		
1. Camera - W	<ol><li>Pressure Gauges - W</li></ol>		5. Vacuum Pump - W	7. VelociCalc - TSI 9555/9 -W
2. PID - W	<ol> <li>Interface Probe - W</li> </ol>		<ol><li>Four Gas Meter - W</li></ol>	

### **OPERATION & MAINTENANCE ACTIVITIES**

AECOM/Preferred Site Representative: Thomas Fitzpatrick - Preferred

PREPARED BY: Thomas Fitzpatrick TITLE: Site Rep.

DESCRIPTION OF WORK PERFORMED AND OBSERVED					
11:45- Preferred arrived on-site. Both systems are up with five (5) alarms triggered:					
1/03/2013 15:42:07 W13: Well DDC-6 Low Differential Pressure					
1/04/2013 10:28:50 W12: Well DDC-7 Low Differential Pressure					
1/05/2013 18:35:11 W9: Well DDC-10 Low Differential Pressure					
1/07/2013 10:29:17 W10: Well DDC-9 Low Differential Pressure					
1/07/2013 22:33:00 W8: Well DDC-5 Low Differential Pressure					
11:50 - Weekly O&M started.					
12:35 - Daniel Prisco-Buxbaum assisted in the gauging of the DDC wells located along Benjoe Drive.					
13:45 - O&M completed.					
14:03 - Preferred locked both sheds and all parties off-site. All alarms were reset, with blowers B-501 & B-502 up upon departure.					

x - Designates report is continued on additional pages

1

AECOM/Preferred Site Representative:

Thomas Fitzpatrick (Preferred)

Project Manager: W. Howard

O&N Date:	1 DATA S 1/9/2013	SHEET - I Time	NATIONAI : 11:45		2 <b>T - OFF-</b> 43° F - Overca		TEM	
- B-501 Status of	n Arrival: <u> </u>	- U <u>p</u> / Down	n / Off	B-502 Status o	n Arrival: <u> </u>	Up / Down	/ Off	
Alarm Light Status on Arrival: <u>ON</u> / OFF Alarm Light Reset on Arrival: YES / <u>NO</u>								
SYSTEM OPERATING DATA								
ID	B-501	<b>TP-211</b>	B-502	<b>TP-212</b>	B-503	<b>TP-213</b>	Time	
Hours	4,770.5	0.1	5,043.5	0.3	0	0	@ 12:57	
Hz	31	Hz	32.1		Separator ID	Water Level (IN)	Drained	
PI-511	5.5	PI-512	7.0					
TSH-511	116	TSH-512	120		ST-201	0	YES / <u>NO</u>	
					ST-202	0	YES / <u>NO</u>	
VI-201		2.5	IWC	VI-202		2.5	IWC	
TI-201		50	°F	TI-202		52	°F	
DPT-201		.57	IWC (6" Pipe)	DPT-202	0.62		IWC (6" Pipe	
V-DLH5-6	Open / Closed			V-DLH5-6	<u>Open</u> / Closed			
VI-401	-4.0		IWC	VI-402	-5.0		IWC	
TI-401	60		°F	TI-402	60		°F	
VI-401B	-6.0		IWC	VI-402A	-22		IWC	
SP-401B	0.1		ppb / <u>ppm</u>	SP-402A	0.1		ppb / <u>ppm</u>	
VI-401A	-24		IWC	VI-402B	-8.0		IWC	
SP-401A	0.0		ppb / ppm	SP-402B	0.8		ppb / <u>ppm</u>	
VI-403B	-16		IWC	VI-403A	-16		IWC	
SP-403B	0.0		ppb / <u>ppm</u>	SP-403A	0.3		ppb / <u>ppm</u>	
VI-501	-30		IWC	VI-502	-30		IWC	
SP-501	0.0		ppb / <u>ppm</u>	SP-502	0.0		ppb / <u>ppm</u>	
TI-501	60		°F	TI-502		50	°F	
VI-501A	-31		IWC	VI-502A	-32		IWC	
DPT-301	0.44		IWC (6" Pipe)	DPT-302	0.37		IWC (6" Pipe	
PI-301	6.0		PSI	PI-302		5.5	PSI	
TI-301		00	°F	TI-302		05	°F	
FM-601	82.7	gal	Electric M	leter Reading:	4,501	kW/h @	12:52 PN	
3-501 Status of Alarm Light St	-			B-502 Status o Alarm Light R	-		N / OFF / NO	

	01/09/13	Time:	12:00	Weather:	4	-3° F - Overca	ist
	INJ	ECTION& E	XTRACTION	MANIFOLD OPERA	ATING DATA		
	4''	- INJECTIO	N		6'' - EXTRAC	CTION	
Well ID	Δ Pressure (IWC)	Temp (°F)	Pressure (PSI)	Vacuum (IWC) Temp (°F)		Velocity (ft/min)	VOCs (ppb or ppm
DDC-05	0.16	90	4.3	1.283	60	793	0.0
DDC-10	-0.07	90	4.5	1.345	60	722	0.0
DDC-09	0.33	85	5.0	1.194	60	1,044	0.2
DDC-08	0.30	90	4.4	1.905	60	1,083	1.4
DDC-07	0.20	90	4.9	1.966	60	721	0.0
DDC-06	0.20	95	4.9	1.816	60	942	0.0
		DDC	' WELLHEAI	O OPERATING DAT	4		
	PZ	PZ					DTW
WELL ID	SHALLOW (FT)	DEEP (FT)	Air Space (FT)	COMMETS		MW ID	DTW (FT)
<b>DDC-05</b>	10.12	15.50	5.0'	(1) Drained condensate valve		NA	NA
<b>DDC-10</b>	10.01	13.70	1.0'			NA	NA
DDC-09	9.62	14.73	1.5'			NA	NA
DDC-08	9.02	14.10	1.0'	3.5-inches of pooled water within vault		NA	NA
DDC-07	9.27	11.92	2.0'			NA	NA
<b>DDC-06</b>	9.19	9.33	4.0'	(2) Drained condensate valve		NA	NA
			AIR SAM	PLING DATA			
	B-501				B-502		
Sample Port Position	SAMPLE PORT ID	VOC R (ppb /	eading ppm)	Sample Port Position	SAMPLE PORT ID		Reading 0 / <u>ppm</u> )
Influent	SP-401B	0.0		Influent	SP-402B	0.	3
Intermediate #1	SP-403B	0.0		Intermediate #1	SP-403A	0.0	0
Intermediate #2	SP-401A	0.0	0 Intermediate #2		SP-402A	0.0	
Effluent	SP-501	0.0		Effluent	ent SP-502 0.0		0
	CHILLER		TE	CHNICIAN COMME	ENTS/NOTES:		
Set Temp. (°F)		75	75 1 - DDC-5's condensate valve was drained for 5 minutes, from which less th				
Actual Temp. (°F)			74 a half of a gal. of water was produced.				
Pump Pressure (PSI	[)		25 2 - DDC-6's condensate valve was drained for 1 minute, from which a less			n a less	
Freon High Pres. (P	SI)	130	than a quarter gallon of water was produced. DDC-6 produced mostly air				

## PHOTOGRAPHIC LOG Date: 1-9-13 AECOM Job No. National Heatset Printing Site - Off-Site

РНОТО	DATE	TIME	DESCRIPTION	COMMENTS
Picture 349	1/9/2013	12:51	Five (5) alarms were tripped on the control panel upon arrival.	
Picture 350	1/9/2013	12:00	The vacuum gauge, DPT-112, was reading a negative number.	

# Photos (1.9.13)

