

**APPENDIX K
VIASANT AIR SAMPLING RESULTS
TOWNLEY HILL ROAD DUMP SITE
CHEMUNG COUNTY, NEW YORK**

AIR SAMPLE LOG														
No	Lab ID	Sample ID	Description	Sample Location	Matrix	Sample (C/D)	Containers ^(a)	Sample Date	Required Testing	Lab	TAT (Days)	Date Delivered	Cadmium Results (Ug/M ³) ^(b)	Lead Results (Ug/M ³)
1	E3137	11LC-1	Baseline	Perimeter	Air	C	MCEF	7/30/2013	NIOSH 7300 Cd & Pb	Chemtech	3	7/31/2013	0.003 J	0.12
2	E3137	11LC-2	Baseline	Perimeter	Air	C	MCEF	7/30/2013	NIOSH 7300 Cd & Pb	Chemtech	3	7/31/2013	0.004 J	0.08 J
3	E3137	11LC-3	Baseline	Perimeter	Air	C	MCEF	7/30/2013	NIOSH 7300 Cd & Pb	Chemtech	3	7/31/2013	0.025 U	0.07 J
4	E3137	11LC Blank	Baseline	Perimeter	Air	C	MCEF	7/30/2013	NIOSH 7300 Cd & Pb	Chemtech	3	7/31/2013	0.025 U	0.04 J
5	E3417	11EX-6	J.Cannon	Personal	Air	C	MCEF	8/15/2013	NIOSH 7300 Cd & Pb	Chemtech	5	8/21/2013	0.002 J	0.07 J
6	E3417	11EX-7	Upwind	Perimeter	Air	C	MCEF	8/15/2013	NIOSH 7300 Cd & Pb	Chemtech	5	8/21/2013	0.025 U	0.14
7	E3417	11EX-8	Downwind	Perimeter	Air	C	MCEF	8/15/2013	NIOSH 7300 Cd & Pb	Chemtech	5	8/21/2013	0.025 U	0.33
8	E3417	11EX-9	Downwind	Perimeter	Air	C	MCEF	8/15/2013	NIOSH 7300 Cd & Pb	Chemtech	5	8/21/2013	0.025 U	0.11
9	E3417	11EX-10	Downwind	Perimeter	Air	C	MCEF	8/15/2013	NIOSH 7300 Cd & Pb	Chemtech	5	8/21/2013	0.025 U	0.19
10	E3417	EX-20	J.Cannon	Personal	Air	C	MCEF	8/20/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	8/21/2013	0.025 U	0.09 J
11	E3417	EX-21	Upwind	Perimeter	Air	C	MCEF	8/20/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	8/21/2013	0.002 J	0.1
12	E3417	EX-22	Downwind	Perimeter	Air	C	MCEF	8/20/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	8/21/2013	0.025 U	0.06 J
13	E3417	EX-23	Downwind	Perimeter	Air	C	MCEF	8/20/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	8/21/2013	0.002 J	0.09 J
14	E3417	EX-24	Downwind	Perimeter	Air	C	MCEF	8/20/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	8/21/2013	0.025 U	0.03 J
15	E3417	EX-30	Operator	Personal	Air	C	MCEF	8/16/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	8/21/2013	0.025 U	0.05 J
16	E3417	TP-31	Laborer	Personal	Air	C	MCEF	8/16/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	8/21/2013	0.025 U	0.02 J
17	E3417	Blank	--	--	Air	C	MCEF	8/20/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	8/21/2013	NA ^(c)	NA
18	E3547	EX-44	Upwind	Perimeter	Air	C	MCEF	8/27/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	9/4/2013	0.025 U	0.031 J
19	E3547	EX-45	Downwind	Perimeter	Air	C	MCEF	8/27/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	9/4/2013	0.0024 J	0.038 J
20	E3547	EX-46	Downwind	Perimeter	Air	C	MCEF	8/27/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	9/4/2013	0.002 J	0.047 J
21	E3547	EX-47	Downwind	Perimeter	Air	C	MCEF	8/27/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	9/4/2013	0.025 U	0.02 J
22	E3547	EX-48	J.Cannon	Personal	Air	C	MCEF	8/27/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	9/4/2013	0.025 U	0.02 J
23	E3547	EX-49	A.Hoover	Personal	Air	C	MCEF	8/27/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	9/4/2013	0.025 U	0.028 J
24	E3547	Blank	--	--	Air	C	MCEF	8/27/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	9/4/2013	NA	NA
25	E3547	EX-54	Upwind	Perimeter	Air	C	MCEF	9/5/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	9/9/2013	0.025 U	0.05 J
26	E3547	EX-55	Downwind	Perimeter	Air	C	MCEF	9/5/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	9/9/2013	0.002 J	0.062 J
27	E3547	EX-56	Downwind	Perimeter	Air	C	MCEF	9/5/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	9/9/2013	0.025 U	0.02 J
28	E3547	EX-57	Downwind	Perimeter	Air	C	MCEF	9/5/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	9/9/2013	0.003 J	0.03 J
29	E3547	EX-58	D.Martin	Personal	Air	C	MCEF	9/5/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	9/9/2013	0.025 U	0.05 U
30	E3547	EX-59	J.Cannon	Personal	Air	C	MCEF	9/5/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	9/9/2013	0.025 U	0.05 U
31	E3713	EX-72	Downwind	Perimeter	Air	C	MCEF	9/10/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	9/17/2013	0.025 U	0.03 J
32	E3713	EX-73	Downwind	Perimeter	Air	C	MCEF	9/10/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	9/17/2013	0.025 U	0.06 J
33	E3713	EX-74	Downwind	Perimeter	Air	C	MCEF	9/10/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	9/17/2013	0.025 U	0.04 J
34	E3713	EX-75	Upwind	Perimeter	Air	C	MCEF	9/10/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	9/17/2013	0.025 U	0.1 J
35	E3713	EX-76	D.Martin	Personal	Air	C	MCEF	9/10/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	9/17/2013	0.025 U	0.04 J
36	E3713	EX-77	M.Edwards	Personal	Air	C	MCEF	9/10/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	9/17/2013	0.002 J	0.02 J
37	E3790	EX-86	Upwind	Perimeter	Air	C	MCEF	9/17/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	9/20/2013	0.025 U	0.03 J
38	E3790	EX-87	Downwind	Perimeter	Air	C	MCEF	9/17/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	9/20/2013	0.025 U	0.03 J
39	E3790	EX-88	Downwind	Perimeter	Air	C	MCEF	9/17/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	9/20/2013	0.005 J	0.07 J
40	E3790	EX-89	Downwind	Perimeter	Air	C	MCEF	9/17/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	9/20/2013	0.008 J	0.08 J
41	E3790	EX-90	D.Martin	Personal	Air	C	MCEF	9/17/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	9/20/2013	0.025 U	0.04 J
42	E3790	EX-91	K.Schmidt	Personal	Air	C	MCEF	9/17/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	9/20/2013	0.025 U	0.04 J

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43	E3884	EX-112	Downwind	Perimeter	Air	C	MCEF	9/25/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	9/27/2013	0.002 J	0.036 J
44	E3884	EX-113	Upwind	Perimeter	Air	C	MCEF	9/25/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	9/27/2013	0.028 U	0.019 J
45	E3884	EX-114	Downwind	Perimeter	Air	C	MCEF	9/25/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	9/27/2013	0.001 J	0.021 J
46	E3884	EX-115	Downwind	Perimeter	Air	C	MCEF	9/25/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	9/27/2013	0.029 U	0.016 J
47	E3884	EX-116	S.Barber	Personal	Air	C	MCEF	9/25/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	9/27/2013	0.001 J	0.023 J
48	E3884	EX-117	J.Jones	Personal	Air	C	MCEF	9/25/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	9/27/2013	0.001 J	0.012 J
49	E3884	EX-118 (Blank)	--	--	Air	C	MCEF	9/25/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	9/27/2013	NA	NA
50	E3990	EX-127	Downwind	Perimeter	Air	C	MCEF	10/2/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	10/4/2013	0.003 J	0.043 J
51	E3990	EX-128	Upwind	Perimeter	Air	C	MCEF	10/2/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	10/4/2013	0.002 J	0.029 J
52	E3990	EX-129	Downwind	Perimeter	Air	C	MCEF	10/2/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	10/4/2013	0.03 U	0.023 J
53	E3990	EX-130	Downwind	Perimeter	Air	C	MCEF	10/2/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	10/4/2013	0.013 J	0.05 J
54	E3990	EX-131	M.Edwards	Personal	Air	C	MCEF	10/2/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	10/4/2013	0.008 J	0.033 J
55	E3990	EX-132	K.Schmidt	Personal	Air	C	MCEF	10/2/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	10/4/2013	0.004 J	0.079 J
56	E4123	EX-137	Downwind	Perimeter	Air	C	MCEF	10/9/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	10/15/2013	0.026 U	0.027 J
57	E4123	EX-138	Upwind	Perimeter	Air	C	MCEF	10/9/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	10/15/2013	0.028 U	0.068 J
58	E4123	EX-139	Downwind	Perimeter	Air	C	MCEF	10/9/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	10/15/2013	0.025 U	0.017 J
59	E4123	EX-140	Downwind	Perimeter	Air	C	MCEF	10/9/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	10/15/2013	0.024 U	0.018 J
60	E4191	EX-163	Upwind	Perimeter	Air	C	MCEF	10/17/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	10/22/2013	0.028 U	0.027 J
61	E4191	EX-164	Downwind	Perimeter	Air	C	MCEF	10/17/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	10/22/2013	0.027 U	0.026 J
62	E4191	EX-165	Downwind	Perimeter	Air	C	MCEF	10/17/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	10/22/2013	0.027 U	0.028 J
63	E4191	EX-166	Downwind	Perimeter	Air	C	MCEF	10/17/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	10/22/2013	0.024 U	0.028 J
64	E4191	EX-167	M.Edwards	Personal	Air	C	MCEF	10/17/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	10/22/2013	0.028 U	0.058 J
65	E4191	EX-168	K.Schmidt	Personal	Air	C	MCEF	10/17/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	10/22/2013	0.002 J	0.182
66	E4245	EX-181	Upwind	Perimeter	Air	C	MCEF	10/23/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	10/28/2013	0.001 J	0.021 J
67	E4245	EX-182	Downwind	Perimeter	Air	C	MCEF	10/23/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	10/28/2013	0.024 U	0.013 J
68	E4245	EX-183	Downwind	Perimeter	Air	C	MCEF	10/23/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	10/28/2013	0.001 J	0.019 J
69	E4245	EX-184	Downwind	Perimeter	Air	C	MCEF	10/23/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	10/28/2013	0.025 U	0.016 J
70	E4245	EX-185	J.Cannon	Personal	Air	C	MCEF	10/23/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	10/28/2013	0.003 J	0.017 J
71	E4245	EX-186	G.Holmes	Personal	Air	C	MCEF	10/23/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	10/28/2013	0.024 U	0.013 J
72	E4358	EX-202	Upwind	Perimeter	Air	C	MCEF	10/30/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	11/5/2013	0.023 U	0.021 J
73	E4358	EX-203	Downwind	Perimeter	Air	C	MCEF	10/30/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	11/5/2013	0.023 U	0.029 J
74	E4358	EX-204	Downwind	Perimeter	Air	C	MCEF	10/30/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	11/5/2013	0.023 U	0.022 J
75	E4358	EX-205	Downwind	Perimeter	Air	C	MCEF	10/30/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	11/5/2013	0.023 U	0.022 J
76	E4358	EX-206	G.Holmes	Personal	Air	C	MCEF	10/30/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	11/5/2013	0.024 U	0.011 J
77	E4358	EX-207	K.Schmidt	Personal	Air	C	MCEF	10/30/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	11/5/2013	0.023 U	0.011 J
78	E4439	EX-221	Upwind	Perimeter	Air	C	MCEF	11/6/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	11/11/2013	0.024 U	0.022 J
79	E4439	EX-222	Downwind	Perimeter	Air	C	MCEF	11/6/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	11/11/2013	0.001 J	0.014 J
80	E4439	EX-223	Downwind	Perimeter	Air	C	MCEF	11/6/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	11/11/2013	0.023 U	0.017 J
81	E4439	EX-224	Downwind	Perimeter	Air	C	MCEF	11/6/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	11/11/2013	0.001 J	0.017 J
82	E4439	EX-225	G.Holmes	Personal	Air	C	MCEF	11/6/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	11/11/2013	0.024 U	0.01 J
83	E4439	EX-226	K.Schmidt	Personal	Air	C	MCEF	11/6/2013	NIOSH 0500, NIOSH 7300 Cd & Pb	Chemtech	5	11/11/2013	0.024 U	0.007 J

Notes:

- (a) Data deliverable in Level 3 Format; EDD in NYSDEC EQulS
- (b) "ug/m³" indicates micrograms per cubic meter.
- (c) "NA" indicates the parameter was not analyzed for that particular sample.

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPI-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: July 31, 2013
Health & Safety Officer: Tom Villano	Conduct By: Tom Villano

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
LEL/O2/CO/H2S/VOC	MultiRae Plus	016567	Calcium Fluoride Sludge Area, between stakes B1 and B5	Baseline reading
PDR Dust Meter	Thermo PDR-1500	15702	Calcium Fluoride Sludge Area, between stakes B1 and B5	Baseline reading
PDR Dust Meter	Thermo PDR-1500	13384	Calcium Fluoride Sludge Area, upwind of stake B5	Baseline reading
PDR Dust Meter	Thermo PDR-1500	15474	Calcium Fluoride Sludge Area, downwind of stake B1	Baseline reading

Data logging text and reading summary attached for each meter.

Notes:

"Model Number", "PDR-1500", 01.33

"Serial no.", "1033538894"
"Tag Number", 3
"Start Time", 06:59:03
"Start Date", 31-Jul-2013
"Log Period", 00:01:00
"Number", 439
"CalFactor", 1.000000
"Unit", 0
"Unit Name", "ug/m3"
"TEMPUNITS", C
"RH CORRECT", "ENABLED"
"Max Disp", 58.998981
"Max Disp @", 14:08:41 31-Jul-2013
"Max STEL", 33.170872
"Max STEL @", 14:14:43 31-Jul-2013
"Avg point", 9.364314
"ALARM", "INSTANT"
"ALARM_LEVEL", 2.500000
"Errors", 0000
"Inlet Type", "RED CYCLONE"
"FlowRate", 1.190000
"50% AED", 10.000000
"Site Name", "Factory default"

record	"ug/m3"	Temp	RHumidity	AtmoPressure	Flags
1	16.31	13.0	79	724, 01	07:00:03, 31-Jul-2013
2	14.16	13.1	86	722, 00	07:01:03, 31-Jul-2013
3	14.41	13.3	87	724, 00	07:02:03, 31-Jul-2013
4	16.77	13.4	87	724, 00	07:03:03, 31-Jul-2013
5	14.34	13.5	88	724, 00	07:04:03, 31-Jul-2013
6	16.75	13.6	88	724, 00	07:05:03, 31-Jul-2013
7	13.25	13.7	89	724, 00	07:06:03, 31-Jul-2013
8	13.47	13.8	88	724, 00	07:07:03, 31-Jul-2013
9	14.34	13.9	88	724, 00	07:08:03, 31-Jul-2013
10	14.78	14.0	87	724, 00	07:09:03, 31-Jul-2013
11	15.26	14.1	87	724, 00	07:10:03, 31-Jul-2013
12	14.47	14.1	86	724, 00	07:11:03, 31-Jul-2013
13	16.59	14.2	85	722, 00	07:12:03, 31-Jul-2013
14	18.07	14.3	85	724, 00	07:13:03, 31-Jul-2013
15	21.40	14.4	84	724, 00	07:14:03, 31-Jul-2013
16	13.84	14.4	85	724, 00	07:15:03, 31-Jul-2013
17	6.82	14.5	87	724, 00	07:16:03, 31-Jul-2013
18	4.95	14.6	89	724, 00	07:17:03, 31-Jul-2013
19	4.61	14.7	90	724, 00	07:18:03, 31-Jul-2013
20	3.76	14.9	91	724, 00	07:19:03, 31-Jul-2013
21	2.70	15.0	90	724, 00	07:20:03, 31-Jul-2013
22	3.09	15.2	90	724, 00	07:21:03, 31-Jul-2013
23	5.36	15.4	89	724, 00	07:22:03, 31-Jul-2013
24	8.09	15.5	88	724, 00	07:23:03, 31-Jul-2013
25	6.98	15.6	87	724, 00	07:24:03, 31-Jul-2013
26	6.96	15.7	86	724, 00	07:25:03, 31-Jul-2013
27	6.95	15.8	85	724, 00	07:26:03, 31-Jul-2013
28	5.13	15.9	84	722, 00	07:27:03, 31-Jul-2013
29	4.69	16.0	81	722, 00	07:28:03, 31-Jul-2013
30	5.34	16.0	79	722, 00	07:29:03, 31-Jul-2013
31	7.12	16.0	80	724, 00	07:30:03, 31-Jul-2013
32	5.28	16.0	80	724, 00	07:31:03, 31-Jul-2013
33	4.79	16.0	79	722, 00	07:32:03, 31-Jul-2013
34	4.99	16.0	79	722, 00	07:33:03, 31-Jul-2013
35	5.37	16.1	78	724, 00	07:34:03, 31-Jul-2013
36	5.84	16.0	77	724, 00	07:35:03, 31-Jul-2013
37	5.81	16.0	76	724, 00	07:36:03, 31-Jul-2013
38	5.73	16.0	76	724, 00	07:37:03, 31-Jul-2013
39	5.34	16.0	77	724, 00	07:38:03, 31-Jul-2013
40	7.06	16.0	78	724, 00	07:39:03, 31-Jul-2013
41	10.80	16.0	78	724, 00	07:40:03, 31-Jul-2013
42	9.25	15.9	79	724, 00	07:41:03, 31-Jul-2013
43	7.59	15.9	80	724, 00	07:42:03, 31-Jul-2013
44	7.16	15.9	80	724, 00	07:43:03, 31-Jul-2013
45	9.00	15.8	80	724, 00	07:44:03, 31-Jul-2013
46	8.02	15.8	82	724, 00	07:45:03, 31-Jul-2013
47	6.33	15.7	82	724, 00	07:46:03, 31-Jul-2013
48	6.15	15.7	79	724, 00	07:47:03, 31-Jul-2013
49	7.43	15.6	78	724, 00	07:48:03, 31-Jul-2013
50	4.57	15.6	78	724, 00	07:49:03, 31-Jul-2013
51	4.24	15.6	77	724, 00	07:50:03, 31-Jul-2013
52	4.28	15.5	77	724, 00	07:51:03, 31-Jul-2013
53	4.41	15.5	77	724, 00	07:52:03, 31-Jul-2013
54	4.42	15.5	77	724, 00	07:53:03, 31-Jul-2013
55	4.14	15.4	78	724, 00	07:54:03, 31-Jul-2013
56	4.05	15.4	79	724, 00	07:55:03, 31-Jul-2013
57	4.22	15.4	80	724, 00	07:56:03, 31-Jul-2013
58	4.24	15.3	80	724, 00	07:57:03, 31-Jul-2013
59	3.80	15.3	80	724, 00	07:58:03, 31-Jul-2013
60	3.80	15.3	80	724, 00	07:59:03, 31-Jul-2013
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"Tag Number", 0

"Start Time", 07:04:09

"Start Date", 31-Jul-2013

"Log Period", 00:01:00

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"CalFactor", 1.000000

"Unit", 0

"Unit Name", "ug/m3"

"TEMPUNITS", C

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"Max STEL", 25.139079

"Max STEL @", 07:19:09 31-Jul-2013

"Avg point", -105.366457

"ALARM", "INSTANT "

"ALARM_LEVEL", 2.500000

"Errors", 0000

"Inlet Type", "TOTAL "

"FlowRate", 2.000000

"Site Name", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

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121	11.50	18.1	72	734	00	09:05:09	31-Jul-2013
122	10.94	18.2	71	732	00	09:06:09	31-Jul-2013
123	10.49	18.3	69	732	00	09:07:09	31-Jul-2013
124	12.26	18.4	69	732	00	09:08:09	31-Jul-2013
125	10.87	18.5	67	734	00	09:09:09	31-Jul-2013
126	10.90	18.6	68	734	00	09:10:09	31-Jul-2013
127	10.65	18.6	69	732	00	09:11:09	31-Jul-2013
128	10.59	18.7	69	732	00	09:12:09	31-Jul-2013
129	11.30	18.8	68	734	00	09:13:09	31-Jul-2013
130	11.11	18.9	67	734	00	09:14:09	31-Jul-2013
131	10.47	19.0	67	730	00	09:15:09	31-Jul-2013
132	11.35	19.1	65	732	00	09:16:09	31-Jul-2013
133	10.61	19.2	64	732	00	09:17:09	31-Jul-2013
134	12.31	19.3	63	734	00	09:18:09	31-Jul-2013
135	10.91	19.4	62	734	00	09:19:09	31-Jul-2013
136	11.85	19.5	62	732	00	09:20:09	31-Jul-2013
137	11.27	19.7	63	732	00	09:21:09	31-Jul-2013
138	11.04	19.8	64	734	00	09:22:09	31-Jul-2013
139	11.24	19.9	64	734	00	09:23:09	31-Jul-2013
140	11.70	20.1	63	732	00	09:24:09	31-Jul-2013
141	13.27	20.2	61	730	00	09:25:09	31-Jul-2013
142	12.63	20.2	61	732	00	09:26:09	31-Jul-2013
143	11.30	20.3	60	734	00	09:27:09	31-Jul-2013
144	11.70	20.4	60	732	00	09:28:09	31-Jul-2013
145	9.59	20.5	61	732	00	09:29:09	31-Jul-2013
146	9.37	20.6	60	736	00	09:30:09	31-Jul-2013
147	12.11	20.7	60	732	00	09:31:09	31-Jul-2013
148	11.95	20.7	60	732	00	09:32:09	31-Jul-2013
149	2.54	20.8	62	734	00	09:33:09	31-Jul-2013
150	-7.15	20.9	61	732	00	09:34:09	31-Jul-2013
151	0.51	20.9	60	732	00	09:35:09	31-Jul-2013
152	11.11	21.0	58	732	00	09:36:09	31-Jul-2013
153	12.19	21.0	58	732	00	09:37:09	31-Jul-2013
154	13.14	21.1	57	732	00	09:38:09	31-Jul-2013
155	13.41	21.2	57	732	00	09:39:09	31-Jul-2013
156	12.38	21.2	56	734	00	09:40:09	31-Jul-2013
157	3.53	21.3	57	734	00	09:41:09	31-Jul-2013
158	-0.43	21.3	56	734	00	09:42:09	31-Jul-2013
159	12.51	21.4	54	734	00	09:43:09	31-Jul-2013
160	11.66	21.4	54	732	00	09:44:09	31-Jul-2013

161	11.77	21.5	54	732	00	09:45:09	31-Jul-2013
162	12.10	21.5	55	732	00	09:46:09	31-Jul-2013
163	12.80	21.6	54	732	00	09:47:09	31-Jul-2013
164	12.97	21.6	54	732	00	09:48:09	31-Jul-2013
165	5.42	21.7	56	732	00	09:49:09	31-Jul-2013
166	-24.02	21.8	53	732	00	09:50:09	31-Jul-2013
167	-25.15	21.8	54	732	00	09:51:09	31-Jul-2013
168	-44.17	21.9	53	730	00	09:52:09	31-Jul-2013
169	-53.78	21.9	53	732	00	09:53:09	31-Jul-2013
170	-42.61	22.0	52	734	00	09:54:09	31-Jul-2013
171	-38.53	22.0	52	732	00	09:55:09	31-Jul-2013
172	-73.10	22.0	52	732	00	09:56:09	31-Jul-2013
173	-70.12	22.1	52	730	00	09:57:09	31-Jul-2013
174	-51.80	22.1	51	732	00	09:58:09	31-Jul-2013
175	-50.79	22.1	52	732	00	09:59:09	31-Jul-2013
176	-43.23	22.1	52	732	00	10:00:09	31-Jul-2013
177	-54.27	22.1	54	732	00	10:01:09	31-Jul-2013
178	-55.63	22.1	51	734	00	10:02:09	31-Jul-2013
179	-71.58	22.1	52	732	00	10:03:09	31-Jul-2013
180	-80.00	22.2	52	736	00	10:04:09	31-Jul-2013
181	-98.89	22.2	52	732	00	10:05:09	31-Jul-2013
182	-99.86	22.2	52	732	00	10:06:09	31-Jul-2013
183	-108.54	22.2	53	732	00	10:07:09	31-Jul-2013
184	-112.53	22.2	53	732	00	10:08:09	31-Jul-2013
185	-102.95	22.2	54	734	00	10:09:09	31-Jul-2013
186	-122.57	22.2	53	732	00	10:10:09	31-Jul-2013
187	-115.80	22.2	52	734	00	10:11:09	31-Jul-2013
188	-114.91	22.2	53	732	00	10:12:09	31-Jul-2013
189	-122.10	22.2	53	734	00	10:13:09	31-Jul-2013
190	-118.68	22.2	53	732	00	10:14:09	31-Jul-2013
191	-119.66	22.2	54	732	00	10:15:09	31-Jul-2013
192	-121.04	22.2	54	732	00	10:16:09	31-Jul-2013
193	-122.60	22.2	53	734	00	10:17:09	31-Jul-2013
194	-121.77	22.2	53	732	00	10:18:09	31-Jul-2013
195	-118.61	22.2	54	732	00	10:19:09	31-Jul-2013
196	-126.09	22.1	54	730	00	10:20:09	31-Jul-2013
197	-125.93	22.1	53	732	00	10:21:09	31-Jul-2013
198	-118.16	22.1	52	732	00	10:22:09	31-Jul-2013
199	-113.89	22.1	52	732	00	10:23:09	31-Jul-2013
200	-105.67	22.1	53	734	00	10:24:09	31-Jul-2013
201	-103.19	22.1	54	734	00	10:25:09	31-Jul-2013
202	-105.23	22.1	53	732	00	10:26:09	31-Jul-2013
203	-106.62	22.1	53	730	00	10:27:09	31-Jul-2013
204	-111.09	22.1	55	734	00	10:28:09	31-Jul-2013
205	-114.67	22.1	56	732	00	10:29:09	31-Jul-2013
206	-117.24	22.1	54	732	00	10:30:09	31-Jul-2013
207	-115.75	22.1	55	732	00	10:31:09	31-Jul-2013
208	-119.07	22.1	54	732	00	10:32:09	31-Jul-2013
209	-117.88	22.1	55	734	00	10:33:09	31-Jul-2013
210	-122.76	22.1	54	732	00	10:34:09	31-Jul-2013
211	-123.70	22.1	54	732	00	10:35:09	31-Jul-2013
212	-124.36	22.1	53	734	00	10:36:09	31-Jul-2013
213	-122.97	22.1	52	732	00	10:37:09	31-Jul-2013
214	-122.69	22.1	54	732	00	10:38:09	31-Jul-2013
215	-120.44	22.1	54	734	00	10:39:09	31-Jul-2013
216	-119.33	22.1	52	732	00	10:40:09	31-Jul-2013
217	-114.46	22.1	52	732	00	10:41:09	31-Jul-2013
218	-110.61	22.0	54	732	00	10:42:09	31-Jul-2013
219	-112.16	22.0	54	732	00	10:43:09	31-Jul-2013
220	-111.82	22.0	55	734	00	10:44:09	31-Jul-2013
221	-112.81	22.0	53	734	00	10:45:09	31-Jul-2013
222	-114.39	22.0	53	732	00	10:46:09	31-Jul-2013
223	-114.32	22.0	56	732	00	10:47:09	31-Jul-2013
224	-115.68	22.0	56	732	00	10:48:09	31-Jul-2013
225	-114.61	22.0	55	730	00	10:49:09	31-Jul-2013
226	-114.71	22.0	55	732	00	10:50:09	31-Jul-2013
227	-113.01	22.0	54	732	00	10:51:09	31-Jul-2013
228	-113.01	22.0	54	732	00	10:52:09	31-Jul-2013
229	-111.14	21.9	53	730	00	10:53:09	31-Jul-2013
230	-108.86	21.9	54	730	00	10:54:09	31-Jul-2013
231	-112.53	21.9	55	734	00	10:55:09	31-Jul-2013
232	-108.37	21.9	56	732	00	10:56:09	31-Jul-2013
233	-105.23	21.8	56	732	00	10:57:09	31-Jul-2013
234	-103.98	21.8	55	732	00	10:58:09	31-Jul-2013
235	-104.87	21.8	54	732	00	10:59:09	31-Jul-2013
236	-107.16	21.8	56	734	00	11:00:09	31-Jul-2013
237	-109.35	21.9	55	732	00	11:01:09	31-Jul-2013
238	-111.25	21.8	52	732	00	11:02:09	31-Jul-2013
239	-110.42	21.8	54	734	00	11:03:09	31-Jul-2013
240	-109.59	21.8	54	732	00	11:04:09	31-Jul-2013
241	-104.65	21.9	56	732	00	11:05:09	31-Jul-2013
242	-106.66	21.9	53	732	00	11:06:09	31-Jul-2013
243	-109.55	21.9	51	734	00	11:07:09	31-Jul-2013
244	-109.10	21.9	51	732	00	11:08:09	31-Jul-2013
245	-110.54	21.9	51	734	00	11:09:09	31-Jul-2013
246	-107.64	21.9	50	732	00	11:10:09	31-Jul-2013
247	-107.83	21.9	51	732	00	11:11:09	31-Jul-2013
248	-104.63	21.8	52	730	00	11:12:09	31-Jul-2013
249	-103.70	21.8	52	730	00	11:13:09	31-Jul-2013
250	-105.53	21.8	53	730	00	11:14:09	31-Jul-2013
251	-106.73	21.8	54	732	00	11:15:09	31-Jul-2013
252	-110.67	21.9	57	734	00	11:16:09	31-Jul-2013

253	-113.62	21.9	57	734	00	11:17:09	31-Jul-2013
254	-118.07	21.9	54	732	00	11:18:09	31-Jul-2013
255	-125.39	22.0	53	730	00	11:19:09	31-Jul-2013
256	-126.26	22.0	54	730	40	11:20:09	31-Jul-2013
257	-144.89	22.0	54	734	40	11:21:09	31-Jul-2013
258	-145.94	22.1	54	732	40	11:22:09	31-Jul-2013
259	-143.57	22.1	53	734	40	11:23:09	31-Jul-2013
260	-121.73	22.1	54	732	00	11:24:09	31-Jul-2013
261	-117.81	22.1	54	734	00	11:25:09	31-Jul-2013
262	-119.83	22.1	53	734	00	11:26:09	31-Jul-2013
263	-128.10	22.1	54	730	00	11:27:09	31-Jul-2013
264	-141.13	22.1	54	734	40	11:28:09	31-Jul-2013
265	-138.00	22.1	53	732	40	11:29:09	31-Jul-2013
266	-144.71	22.2	52	734	40	11:30:09	31-Jul-2013
267	-129.10	22.2	53	732	40	11:31:09	31-Jul-2013
268	-128.89	22.2	53	732	00	11:32:09	31-Jul-2013
269	-132.01	22.3	52	734	00	11:33:09	31-Jul-2013
270	-117.43	22.3	52	734	00	11:34:09	31-Jul-2013
271	-141.95	22.4	51	732	40	11:35:09	31-Jul-2013
272	-144.99	22.4	53	730	40	11:36:09	31-Jul-2013
273	-149.70	22.4	51	732	40	11:37:09	31-Jul-2013
274	-156.57	22.4	48	734	40	11:38:09	31-Jul-2013
275	-155.80	22.4	50	732	40	11:39:09	31-Jul-2013
276	-150.47	22.5	50	730	40	11:40:09	31-Jul-2013
277	-158.37	22.5	51	732	40	11:41:09	31-Jul-2013
278	-160.87	22.5	51	732	40	11:42:09	31-Jul-2013
279	-164.15	22.5	51	734	40	11:43:09	31-Jul-2013
280	-167.71	22.6	50	732	40	11:44:09	31-Jul-2013
281	-170.85	22.6	51	732	40	11:45:09	31-Jul-2013
282	-168.66	22.7	50	734	40	11:46:09	31-Jul-2013
283	-167.06	22.7	52	730	40	11:47:09	31-Jul-2013
284	-164.74	22.7	51	730	40	11:48:09	31-Jul-2013
285	-170.44	22.7	53	732	40	11:49:09	31-Jul-2013
286	-166.65	22.7	50	734	40	11:50:09	31-Jul-2013
287	-165.25	22.7	50	732	40	11:51:09	31-Jul-2013
288	-162.57	22.7	52	732	40	11:52:09	31-Jul-2013
289	-185.40	22.8	50	732	40	11:53:09	31-Jul-2013
290	-179.29	22.8	51	732	40	11:54:09	31-Jul-2013
291	-180.73	22.8	50	732	40	11:55:09	31-Jul-2013
292	-169.47	22.8	51	732	40	11:56:09	31-Jul-2013
293	-173.47	22.8	49	732	40	11:57:09	31-Jul-2013
294	-164.41	22.8	51	730	40	11:58:09	31-Jul-2013
295	-169.27	22.8	50	730	40	11:59:09	31-Jul-2013
296	-176.43	22.9	50	732	40	12:00:09	31-Jul-2013
297	-182.85	22.9	50	732	40	12:01:09	31-Jul-2013
298	-178.95	22.9	49	730	40	12:02:09	31-Jul-2013
299	-174.46	22.9	50	732	40	12:03:09	31-Jul-2013
300	-178.80	22.9	52	730	40	12:04:09	31-Jul-2013
301	-185.78	22.9	52	732	40	12:05:09	31-Jul-2013
302	-189.13	23.0	50	732	40	12:06:09	31-Jul-2013
303	-189.97	23.0	49	732	40	12:07:09	31-Jul-2013
304	-187.36	23.0	50	734	40	12:08:09	31-Jul-2013
305	-189.26	23.0	50	732	40	12:09:09	31-Jul-2013
306	-188.52	23.1	51	730	40	12:10:09	31-Jul-2013
307	-208.84	23.1	50	730	40	12:11:09	31-Jul-2013
308	-236.91	23.2	49	734	40	12:12:09	31-Jul-2013
309	-240.91	23.2	48	732	40	12:13:09	31-Jul-2013
310	-238.93	23.2	46	730	40	12:14:09	31-Jul-2013
311	-234.84	23.2	47	728	40	12:15:09	31-Jul-2013
312	-227.36	23.1	47	730	40	12:16:09	31-Jul-2013
313	-218.80	23.1	48	732	40	12:17:09	31-Jul-2013
314	-213.51	23.0	49	732	40	12:18:09	31-Jul-2013
315	-224.98	23.0	49	732	40	12:19:09	31-Jul-2013
316	-220.85	23.0	50	734	40	12:20:09	31-Jul-2013
317	-216.46	23.0	52	732	40	12:21:09	31-Jul-2013
318	-211.44	22.9	51	730	40	12:22:09	31-Jul-2013
319	-207.59	22.9	50	732	40	12:23:09	31-Jul-2013
320	-209.19	22.9	51	732	40	12:24:09	31-Jul-2013
321	-208.04	22.9	51	732	40	12:25:09	31-Jul-2013
322	-209.14	22.9	52	730	40	12:26:09	31-Jul-2013
323	-209.46	22.9	51	732	40	12:27:09	31-Jul-2013
324	-205.30	22.9	51	732	40	12:28:09	31-Jul-2013
325	-204.27	22.9	49	732	40	12:29:09	31-Jul-2013
326	-204.26	22.9	49	732	40	12:30:09	31-Jul-2013
327	-202.41	22.9	51	732	40	12:31:09	31-Jul-2013
328	-199.29	22.8	52	732	40	12:32:09	31-Jul-2013
329	-194.29	22.8	51	734	40	12:33:09	31-Jul-2013
330	-197.39	22.8	51	730	40	12:34:09	31-Jul-2013
331	-196.47	22.8	50	730	40	12:35:09	31-Jul-2013
332	-184.58	22.8	52	732	40	12:36:09	31-Jul-2013
333	-157.64	22.8	52	732	40	12:37:09	31-Jul-2013
334	-172.59	22.8	50	730	40	12:38:09	31-Jul-2013
335	-184.83	22.8	51	734	40	12:39:09	31-Jul-2013
336	-183.11	22.8	52	730	40	12:40:09	31-Jul-2013
337	-191.36	22.8	51	732	40	12:41:09	31-Jul-2013
338	-194.31	22.8	51	730	40	12:42:09	31-Jul-2013
339	-178.74	22.8	50	730	40	12:43:09	31-Jul-2013
340	-159.98	22.8	50	732	40	12:44:09	31-Jul-2013
341	-156.21	22.9	48	730	40	12:45:09	31-Jul-2013
342	-155.21	22.9	47	732	40	12:46:09	31-Jul-2013
343	-162.38	22.9	49	732	40	12:47:09	31-Jul-2013
344	-164.89	22.9	49	730	40	12:48:09	31-Jul-2013

345	-175.13	23.0	50	730	40	12:49:09	31-Jul-2013
346	-202.27	23.1	49	730	40	12:50:09	31-Jul-2013
347	-221.60	23.2	49	732	40	12:51:09	31-Jul-2013
348	-205.65	23.2	51	732	40	12:52:09	31-Jul-2013
349	-224.05	23.3	49	732	40	12:53:09	31-Jul-2013
350	-233.54	23.3	51	732	40	12:54:09	31-Jul-2013
351	-203.16	23.4	50	732	40	12:55:09	31-Jul-2013
352	-229.59	23.4	52	732	40	12:56:09	31-Jul-2013
353	-221.81	23.4	54	732	40	12:57:09	31-Jul-2013
354	-246.83	23.5	55	730	40	12:58:09	31-Jul-2013
355	-244.64	23.5	51	732	40	12:59:09	31-Jul-2013
356	-218.63	23.5	50	730	40	13:00:09	31-Jul-2013
357	-218.47	23.6	49	732	40	13:01:09	31-Jul-2013
358	-252.29	23.6	49	732	40	13:02:09	31-Jul-2013
359	-264.91	23.7	48	730	40	13:03:09	31-Jul-2013
360	-268.69	23.7	49	732	40	13:04:09	31-Jul-2013
361	-270.74	23.7	48	730	40	13:05:09	31-Jul-2013
362	-271.54	23.7	47	730	40	13:06:09	31-Jul-2013
363	-271.75	23.7	46	732	40	13:07:09	31-Jul-2013
364	-240.26	23.7	47	730	40	13:08:09	31-Jul-2013
365	-244.33	23.8	46	730	40	13:09:09	31-Jul-2013
366	-241.41	23.8	45	730	40	13:10:09	31-Jul-2013
367	-247.26	23.8	46	730	40	13:11:09	31-Jul-2013
368	-256.71	23.8	44	730	40	13:12:09	31-Jul-2013
369	-255.80	23.9	43	732	40	13:13:09	31-Jul-2013
370	-259.03	23.9	46	732	40	13:14:09	31-Jul-2013
371	-270.72	24.0	45	732	40	13:15:09	31-Jul-2013
372	-276.99	24.0	46	732	40	13:16:09	31-Jul-2013
373	-282.25	24.1	47	730	40	13:17:09	31-Jul-2013
374	-284.47	24.1	49	732	40	13:18:09	31-Jul-2013
375	-285.07	24.1	46	732	40	13:19:09	31-Jul-2013
376	-284.38	24.1	45	730	40	13:20:09	31-Jul-2013
377	-279.24	24.1	44	732	40	13:21:09	31-Jul-2013
378	-285.04	24.2	46	730	40	13:22:09	31-Jul-2013
379	-285.16	24.2	44	730	40	13:23:09	31-Jul-2013
380	-285.47	24.2	44	730	40	13:24:09	31-Jul-2013
381	-285.30	24.2	42	732	40	13:25:09	31-Jul-2013
382	-284.90	24.2	43	730	40	13:26:09	31-Jul-2013
383	-285.29	24.2	42	728	40	13:27:09	31-Jul-2013
384	-284.65	24.2	42	730	40	13:28:09	31-Jul-2013
385	-284.60	24.2	41	732	40	13:29:09	31-Jul-2013
386	-279.74	24.2	41	732	40	13:30:09	31-Jul-2013
387	-278.54	24.2	41	730	40	13:31:09	31-Jul-2013
388	-270.04	24.2	41	730	40	13:32:09	31-Jul-2013
389	-281.17	24.2	40	730	40	13:33:09	31-Jul-2013
390	-281.91	24.2	40	730	40	13:34:09	31-Jul-2013
391	-283.28	24.2	43	732	40	13:35:09	31-Jul-2013
392	-283.74	24.2	43	732	40	13:36:09	31-Jul-2013
393	-285.32	24.3	40	730	40	13:37:09	31-Jul-2013
394	-285.17	24.3	39	730	40	13:38:09	31-Jul-2013
395	-273.54	24.3	41	732	40	13:39:09	31-Jul-2013
396	-285.60	24.3	42	732	40	13:40:09	31-Jul-2013
397	-284.45	24.3	40	730	40	13:41:09	31-Jul-2013
398	-283.72	24.3	40	730	40	13:42:09	31-Jul-2013
399	-283.20	24.3	41	732	40	13:43:09	31-Jul-2013
400	-284.35	24.2	42	732	40	13:44:09	31-Jul-2013
401	-284.22	24.3	41	730	40	13:45:09	31-Jul-2013
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403	-283.76	24.3	40	730	40	13:47:09	31-Jul-2013
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405	-285.13	24.3	41	732	40	13:49:09	31-Jul-2013
406	-285.33	24.3	41	730	40	13:50:09	31-Jul-2013
407	-285.46	24.3	41	732	40	13:51:09	31-Jul-2013
408	-285.62	24.3	40	732	40	13:52:09	31-Jul-2013
409	-285.01	24.3	40	730	40	13:53:09	31-Jul-2013
410	-285.61	24.3	40	732	40	13:54:09	31-Jul-2013
411	-281.41	24.3	39	732	40	13:55:09	31-Jul-2013
412	-274.45	24.3	44	730	40	13:56:09	31-Jul-2013
413	-282.00	24.3	42	732	40	13:57:09	31-Jul-2013
414	-265.62	24.3	40	732	40	13:58:09	31-Jul-2013
415	-279.43	24.3	41	730	40	13:59:09	31-Jul-2013
416	-276.17	24.4	38	732	40	14:00:09	31-Jul-2013
417	-267.51	24.3	37	732	40	14:01:09	31-Jul-2013
418	-280.49	24.3	35	732	40	14:02:09	31-Jul-2013
419	-282.49	24.2	34	732	40	14:03:09	31-Jul-2013
420	-284.64	24.2	33	732	40	14:04:09	31-Jul-2013
421	-282.14	24.1	37	730	40	14:05:09	31-Jul-2013
422	-268.17	24.0	40	730	40	14:06:09	31-Jul-2013
423	-267.44	23.9	40	732	40	14:07:09	31-Jul-2013
424	-179.84	23.8	41	728	40	14:08:09	31-Jul-2013
425	-247.62	23.8	42	734	40	14:09:09	31-Jul-2013
426	-246.94	23.7	42	732	40	14:10:09	31-Jul-2013

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"Serial no.", "0926437950"

"Tag Number", 3

"Start Time", 07:04:04

"Start Date", 31-Jul-2013

"Log Period", 00:01:00

"Number", 423

"CalFactor", 1.000000

"Unit", 0

"Unit Name", "ug/m3"

"TEMPUNITS", C

"RH CORRECT", "DISABLED"

"Max Disp", 142.588911

"Max Disp @", 07:49:44 31-Jul-2013

"Max STEL", 30.921512

"Max STEL @", 14:07:04 31-Jul-2013

"Avg point", 20.287607

"ALARM", "INSTANT "

"ALARM_LEVEL", 2.500000

"Errors", 0000

"Inlet Type", "TOTAL "

"FlowRate", 2.000000

"Site Name", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

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5,	34.35,	11.7,	82,	722,	00,	07:09:04,	31-Jul-2013
6,	29.70,	11.7,	81,	722,	10,	07:10:04,	31-Jul-2013
7,	20.01,	11.8,	80,	722,	00,	07:11:04,	31-Jul-2013
8,	16.57,	11.8,	80,	722,	00,	07:12:04,	31-Jul-2013
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26,	13.21,	12.7,	83,	722,	00,	07:30:04,	31-Jul-2013
27,	14.28,	12.7,	83,	722,	00,	07:31:04,	31-Jul-2013
28,	14.74,	12.8,	83,	722,	00,	07:32:04,	31-Jul-2013
29,	12.81,	12.8,	83,	722,	00,	07:33:04,	31-Jul-2013
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39,	16.36,	13.3,	80,	722,	00,	07:43:04,	31-Jul-2013
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57,	15.37,	14.6,	69,	722,	00,	08:01:04,	31-Jul-2013
58,	15.69,	14.7,	68,	722,	00,	08:02:04,	31-Jul-2013
59,	15.45,	14.8,	68,	722,	00,	08:03:04,	31-Jul-2013
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79	16.52	17.3	63	722	00	08:23:04	31-Jul-2013
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92	17.67	19.6	56	722	00	08:36:04	31-Jul-2013
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134	21.00	25.4	42	722	00	09:18:04	31-Jul-2013
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136	22.62	25.6	41	722	00	09:20:04	31-Jul-2013
137	22.59	25.7	43	722	00	09:21:04	31-Jul-2013
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139	21.07	25.8	43	722	00	09:23:04	31-Jul-2013
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144	19.47	26.2	41	722	00	09:28:04	31-Jul-2013
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147	19.98	26.4	41	722	00	09:31:04	31-Jul-2013
148	19.87	26.5	42	722	00	09:32:04	31-Jul-2013
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153	21.27	26.8	38	722	00	09:37:04	31-Jul-2013
154	20.96	26.8	37	722	00	09:38:04	31-Jul-2013
155	21.01	26.8	37	722	00	09:39:04	31-Jul-2013
156	20.87	26.7	37	722	00	09:40:04	31-Jul-2013
157	21.07	26.6	37	722	00	09:41:04	31-Jul-2013
158	20.90	26.6	39	722	00	09:42:04	31-Jul-2013
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203,	21.07,	25.5,	41,	722, 00	, 10:27:04,	31-Jul-2013
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208,	21.03,	25.5,	42,	722, 00	, 10:32:04,	31-Jul-2013
209,	21.75,	25.6,	42,	722, 00	, 10:33:04,	31-Jul-2013
210,	23.21,	25.6,	42,	722, 00	, 10:34:04,	31-Jul-2013
211,	23.02,	25.6,	43,	722, 00	, 10:35:04,	31-Jul-2013
212,	22.94,	25.7,	42,	722, 00	, 10:36:04,	31-Jul-2013
213,	22.45,	25.8,	42,	722, 00	, 10:37:04,	31-Jul-2013
214,	22.39,	25.9,	40,	722, 00	, 10:38:04,	31-Jul-2013
215,	26.36,	25.9,	40,	722, 00	, 10:39:04,	31-Jul-2013
216,	23.72,	26.0,	41,	722, 00	, 10:40:04,	31-Jul-2013
217,	21.19,	26.1,	40,	722, 00	, 10:41:04,	31-Jul-2013
218,	21.81,	26.2,	40,	722, 00	, 10:42:04,	31-Jul-2013
219,	21.42,	26.2,	40,	722, 00	, 10:43:04,	31-Jul-2013
220,	21.27,	26.3,	40,	722, 00	, 10:44:04,	31-Jul-2013
221,	20.66,	26.3,	39,	722, 00	, 10:45:04,	31-Jul-2013
222,	20.97,	26.3,	39,	722, 00	, 10:46:04,	31-Jul-2013
223,	20.90,	26.3,	39,	722, 00	, 10:47:04,	31-Jul-2013
224,	21.64,	26.3,	40,	722, 00	, 10:48:04,	31-Jul-2013
225,	20.92,	26.3,	40,	722, 00	, 10:49:04,	31-Jul-2013
226,	20.95,	26.3,	40,	722, 00	, 10:50:04,	31-Jul-2013
227,	21.00,	26.3,	40,	722, 00	, 10:51:04,	31-Jul-2013
228,	21.05,	26.3,	39,	722, 00	, 10:52:04,	31-Jul-2013
229,	21.23,	26.4,	39,	722, 00	, 10:53:04,	31-Jul-2013
230,	20.98,	26.4,	39,	722, 00	, 10:54:04,	31-Jul-2013
231,	20.81,	26.4,	40,	722, 00	, 10:55:04,	31-Jul-2013
232,	24.49,	26.5,	39,	722, 00	, 10:56:04,	31-Jul-2013
233,	24.54,	26.5,	39,	722, 00	, 10:57:04,	31-Jul-2013
234,	22.50,	26.6,	39,	722, 00	, 10:58:04,	31-Jul-2013
235,	21.27,	26.6,	39,	722, 00	, 10:59:04,	31-Jul-2013
236,	20.71,	26.7,	38,	722, 00	, 11:00:04,	31-Jul-2013
237,	21.03,	26.7,	39,	722, 00	, 11:01:04,	31-Jul-2013
238,	21.17,	26.8,	38,	722, 00	, 11:02:04,	31-Jul-2013
239,	20.95,	26.8,	41,	722, 00	, 11:03:04,	31-Jul-2013
240,	20.74,	26.7,	39,	722, 00	, 11:04:04,	31-Jul-2013
241,	20.59,	26.7,	39,	722, 00	, 11:05:04,	31-Jul-2013
242,	20.65,	26.6,	37,	722, 00	, 11:06:04,	31-Jul-2013
243,	20.77,	26.6,	37,	722, 00	, 11:07:04,	31-Jul-2013
244,	21.51,	26.5,	38,	722, 00	, 11:08:04,	31-Jul-2013
245,	21.80,	26.4,	37,	722, 00	, 11:09:04,	31-Jul-2013
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247,	20.78,	26.3,	38,	722, 00	, 11:11:04,	31-Jul-2013
248,	21.18,	26.3,	37,	722, 00	, 11:12:04,	31-Jul-2013
249,	21.36,	26.3,	37,	722, 00	, 11:13:04,	31-Jul-2013
250,	21.07,	26.2,	39,	722, 00	, 11:14:04,	31-Jul-2013
251,	21.27,	26.2,	39,	722, 00	, 11:15:04,	31-Jul-2013
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346,	21.02,	22.5,	47,	722,	00	,	12:50:04,	31-Jul-2013
347,	21.25,	22.6,	47,	722,	00	,	12:51:04,	31-Jul-2013
348,	22.41,	22.6,	50,	722,	00	,	12:52:04,	31-Jul-2013
349,	21.27,	22.6,	49,	722,	20	,	12:53:04,	31-Jul-2013
350,	21.40,	22.6,	49,	722,	00	,	12:54:04,	31-Jul-2013
351,	21.41,	22.5,	51,	722,	00	,	12:55:04,	31-Jul-2013
352,	21.51,	22.5,	51,	722,	00	,	12:56:04,	31-Jul-2013
353,	22.81,	22.5,	54,	722,	00	,	12:57:04,	31-Jul-2013
354,	22.12,	22.5,	52,	722,	00	,	12:58:04,	31-Jul-2013
355,	21.31,	22.4,	51,	722,	00	,	12:59:04,	31-Jul-2013
356,	21.55,	22.4,	50,	722,	00	,	13:00:04,	31-Jul-2013
357,	24.41,	22.4,	48,	722,	00	,	13:01:04,	31-Jul-2013
358,	23.84,	22.4,	48,	722,	00	,	13:02:04,	31-Jul-2013
359,	21.70,	22.4,	50,	722,	00	,	13:03:04,	31-Jul-2013
360,	21.33,	22.4,	51,	722,	00	,	13:04:04,	31-Jul-2013
361,	21.92,	22.4,	48,	722,	00	,	13:05:04,	31-Jul-2013
362,	21.12,	22.4,	46,	722,	00	,	13:06:04,	31-Jul-2013
363,	20.98,	22.3,	45,	722,	00	,	13:07:04,	31-Jul-2013
364,	22.30,	22.3,	46,	722,	00	,	13:08:04,	31-Jul-2013
365,	21.16,	22.3,	46,	722,	00	,	13:09:04,	31-Jul-2013
366,	21.97,	22.3,	45,	722,	00	,	13:10:04,	31-Jul-2013
367,	21.44,	22.3,	45,	722,	00	,	13:11:04,	31-Jul-2013
368,	21.02,	22.3,	46,	722,	00	,	13:12:04,	31-Jul-2013
369,	21.33,	22.3,	46,	722,	00	,	13:13:04,	31-Jul-2013
370,	20.99,	22.3,	46,	722,	00	,	13:14:04,	31-Jul-2013
371,	21.07,	22.3,	45,	722,	00	,	13:15:04,	31-Jul-2013
372,	21.06,	22.3,	47,	722,	00	,	13:16:04,	31-Jul-2013
373,	20.63,	22.3,	49,	722,	00	,	13:17:04,	31-Jul-2013
374,	21.18,	22.3,	48,	722,	00	,	13:18:04,	31-Jul-2013
375,	20.74,	22.3,	48,	722,	20	,	13:19:04,	31-Jul-2013
376,	21.41,	22.3,	49,	722,	00	,	13:20:04,	31-Jul-2013
377,	20.84,	22.3,	52,	722,	00	,	13:21:04,	31-Jul-2013
378,	20.80,	22.3,	49,	722,	00	,	13:22:04,	31-Jul-2013
379,	20.95,	22.2,	47,	722,	00	,	13:23:04,	31-Jul-2013
380,	21.34,	22.2,	45,	722,	00	,	13:24:04,	31-Jul-2013
381,	21.40,	22.2,	45,	722,	00	,	13:25:04,	31-Jul-2013
382,	22.13,	22.2,	47,	722,	00	,	13:26:04,	31-Jul-2013
383,	23.37,	22.2,	47,	722,	00	,	13:27:04,	31-Jul-2013
384,	21.65,	22.2,	45,	722,	00	,	13:28:04,	31-Jul-2013
385,	21.56,	22.2,	45,	722,	00	,	13:29:04,	31-Jul-2013
386,	21.94,	22.2,	46,	722,	00	,	13:30:04,	31-Jul-2013
387,	21.63,	22.3,	46,	722,	00	,	13:31:04,	31-Jul-2013
388,	23.26,	22.3,	47,	722,	00	,	13:32:04,	31-Jul-2013
389,	22.58,	22.3,	43,	722,	00	,	13:33:04,	31-Jul-2013
390,	22.07,	22.4,	42,	722,	00	,	13:34:04,	31-Jul-2013
391,	21.66,	22.4,	43,	722,	00	,	13:35:04,	31-Jul-2013
392,	20.58,	22.4,	44,	722,	00	,	13:36:04,	31-Jul-2013
393,	21.21,	22.4,	45,	722,	00	,	13:37:04,	31-Jul-2013
394,	20.82,	22.5,	43,	722,	00	,	13:38:04,	31-Jul-2013
395,	20.68,	22.5,	42,	722,	00	,	13:39:04,	31-Jul-2013
396,	20.86,	22.5,	42,	722,	00	,	13:40:04,	31-Jul-2013
397,	21.15,	22.5,	42,	722,	00	,	13:41:04,	31-Jul-2013
398,	21.09,	22.5,	41,	722,	00	,	13:42:04,	31-Jul-2013
399,	21.37,	22.4,	42,	722,	00	,	13:43:04,	31-Jul-2013
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401,	21.37,	22.4,	44,	722,	00	,	13:45:04,	31-Jul-2013
402,	21.53,	22.4,	43,	720,	00	,	13:46:04,	31-Jul-2013
403,	22.03,	22.4,	42,	722,	00	,	13:47:04,	31-Jul-2013
404,	21.94,	22.4,	42,	722,	00	,	13:48:04,	31-Jul-2013
405,	21.33,	22.4,	44,	722,	00	,	13:49:04,	31-Jul-2013
406,	21.34,	22.5,	44,	720,	00	,	13:50:04,	31-Jul-2013
407,	22.07,	22.5,	43,	722,	00	,	13:51:04,	31-Jul-2013
408,	22.04,	22.5,	43,	720,	00	,	13:52:04,	31-Jul-2013
409,	21.74,	22.5,	42,	720,	00	,	13:53:04,	31-Jul-2013
410,	21.78,	22.5,	42,	722,	00	,	13:54:04,	31-Jul-2013
411,	21.73,	22.5,	46,	722,	00	,	13:55:04,	31-Jul-2013
412,	21.50,	22.4,	47,	722,	00	,	13:56:04,	31-Jul-2013
413,	48.16,	22.5,	47,	720,	01	,	13:57:04,	31-Jul-2013
414,	23.83,	22.5,	46,	722,	00	,	13:58:04,	31-Jul-2013
415,	32.48,	22.6,	44,	720,	00	,	13:59:04,	31-Jul-2013
416,	34.43,	22.7,	40,	720,	00	,	14:00:04,	31-Jul-2013
417,	50.81,	22.8,	38,	720,	00	,	14:01:04,	31-Jul-2013
418,	31.00,	22.8,	38,	720,	00	,	14:02:04,	31-Jul-2013
419,	27.19,	22.8,	36,	722,	10	,	14:03:04,	31-Jul-2013
420,	24.61,	22.7,	35,	720,	00	,	14:04:04,	31-Jul-2013
421,	27.52,	22.6,	37,	720,	00	,	14:05:04,	31-Jul-2013
422,	35.19,	22.5,	40,	720,	00	,	14:06:04,	31-Jul-2013
423,	41.86,	22.4,	41,	720,	20	,	14:07:04,	31-Jul-2013

Instrument: Multi-gas Monitor (PGM50-5P) Serial Number: 527845
 User ID: 00000001 Site ID: 00000001
 Data Points: 392 Data Type: Avg Sample Period: 60 sec
 Last Calibration Time: 07/31/2013 07:09
 Start At: 07/31/2013 07:44 End At: 07/31/2013 14:15

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=====
Sensor:          CO(ppm)   VOC(ppm)   H2S(ppm)   LEL(%)     OXY(%)
High Alarm Levels:  200.0     100.0     20.0       20.0       23.5
Low Alarm Levels:   35.0      50.0      10.0       10.0       19.5
STEL Alarm Levels: 100.0     25.0     15.0       -----    -----
TWA Alarm Levels:  35.0     10.0     10.0       -----    -----
=====
  
```

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=====
Sensor:          CO(ppm)   VOC(ppm)   H2S(ppm)   LEL(%)     OXY(%)
Peak Data Value:   2.0       0.1       0.3        0.0        22.1
Min Data Value:    0.0       0.0       0.0        0.0        21.3
TWA Data Value:    0.0       0.0       0.2        -----    -----
AVG Data Value:    0.0       0.0       0.2        -----    -----
=====
  
```

Instrument: Multi-gas Monitor (PGM50-5P) Serial Number: 527845
 User ID: 00000001 Site ID: 00000001
 Data Points: 392 Data Type: Avg Sample Period: 60 sec
 Last Calibration Time: 07/31/2013 07:09

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=====
Gas Type:          CO(ppm)  VOC(ppm)  H2S(ppm)  LEL(%)  OXY(%)
High Alarm Levels: 200.0    100.0    20.0      20.0    23.5
Low Alarm Levels:  35.0     50.0    10.0      10.0    19.5
=====

```

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=====
Line#      Date   Time      CO(ppm)  VOC(ppm)  H2S(ppm)  LEL(%)  OXY(%)
=====
  1  07/31/2013 07:44      0.3      0.0      0.0      0.0     21.3
  2  07/31/2013 07:45      0.3      0.0      0.0      0.0     21.3
  3  07/31/2013 07:46      0.2      0.0      0.0      0.0     21.3
  4  07/31/2013 07:47      0.2      0.0      0.0      0.0     21.3
  5  07/31/2013 07:48      0.1      0.0      0.0      0.0     21.3
  6  07/31/2013 07:49      0.2      0.0      0.0      0.0     21.3
  7  07/31/2013 07:50      0.1      0.0      0.0      0.0     21.3
  8  07/31/2013 07:51      0.3      0.0      0.0      0.0     21.3
  9  07/31/2013 07:52      0.2      0.0      0.1      0.0     21.3
 10  07/31/2013 07:53      0.1      0.0      0.1      0.0     21.3
 11  07/31/2013 07:54      0.1      0.0      0.2      0.0     21.3
 12  07/31/2013 07:55      0.1      0.0      0.2      0.0     21.3
 13  07/31/2013 07:56      0.1      0.0      0.2      0.0     21.3
 14  07/31/2013 07:57      0.1      0.0      0.2      0.0     21.3
 15  07/31/2013 07:58      0.1      0.0      0.2      0.0     21.3
 16  07/31/2013 07:59      0.0      0.0      0.2      0.0     21.3
 17  07/31/2013 08:00      0.1      0.0      0.2      0.0     21.3
 18  07/31/2013 08:01      0.0      0.0      0.2      0.0     21.3
 19  07/31/2013 08:02      0.1      0.0      0.3      0.0     21.3
 20  07/31/2013 08:03      0.0      0.0      0.2      0.0     21.3
 21  07/31/2013 08:04      0.0      0.0      0.3      0.0     21.3
 22  07/31/2013 08:05      0.0      0.0      0.3      0.0     21.3
 23  07/31/2013 08:06      0.0      0.0      0.3      0.0     21.3
 24  07/31/2013 08:07      0.0      0.0      0.3      0.0     21.3
 25  07/31/2013 08:08      0.0      0.0      0.3      0.0     21.3
 26  07/31/2013 08:09      0.0      0.0      0.3      0.0     21.3
 27  07/31/2013 08:10      0.0      0.0      0.3      0.0     21.3
 28  07/31/2013 08:11      0.0      0.0      0.3      0.0     21.3
 29  07/31/2013 08:12      0.0      0.0      0.3      0.0     21.4
 30  07/31/2013 08:13      0.0      0.0      0.3      0.0     21.4
 31  07/31/2013 08:14      0.0      0.0      0.3      0.0     21.3
 32  07/31/2013 08:15      0.1      0.0      0.3      0.0     21.4
 33  07/31/2013 08:16      0.0      0.0      0.3      0.0     21.3
 34  07/31/2013 08:17      0.0      0.0      0.3      0.0     21.4
 35  07/31/2013 08:18      0.0      0.0      0.3      0.0     21.4
 36  07/31/2013 08:19      0.0      0.0      0.3      0.0     21.4
 37  07/31/2013 08:20      0.0      0.0      0.3      0.0     21.4
 38  07/31/2013 08:21      0.0      0.0      0.3      0.0     21.4
 39  07/31/2013 08:22      0.0      0.0      0.3      0.0     21.4
 40  07/31/2013 08:23      0.0      0.0      0.3      0.0     21.4
 41  07/31/2013 08:24      0.0      0.0      0.2      0.0     21.4
 42  07/31/2013 08:25      0.0      0.0      0.3      0.0     21.4
 43  07/31/2013 08:26      0.0      0.0      0.2      0.0     21.4
 44  07/31/2013 08:27      0.0      0.0      0.2      0.0     21.4
 45  07/31/2013 08:28      0.0      0.0      0.3      0.0     21.4
 46  07/31/2013 08:29      0.0      0.0      0.2      0.0     21.4
 47  07/31/2013 08:30      0.0      0.0      0.2      0.0     21.4
 48  07/31/2013 08:31      0.0      0.0      0.3      0.0     21.4
 49  07/31/2013 08:32      0.0      0.0      0.3      0.0     21.4
 50  07/31/2013 08:33      0.0      0.0      0.2      0.0     21.4
 51  07/31/2013 08:34      0.0      0.0      0.2      0.0     21.4
 52  07/31/2013 08:35      0.0      0.0      0.2      0.0     21.4
 53  07/31/2013 08:36      0.0      0.0      0.2      0.0     21.4
 54  07/31/2013 08:37      0.0      0.0      0.2      0.0     21.4
=====

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55	07/31/2013	08:38	0.0	0.0	0.2	0.0	21.4
56	07/31/2013	08:39	0.0	0.0	0.2	0.0	21.4
57	07/31/2013	08:40	0.0	0.0	0.2	0.0	21.4
58	07/31/2013	08:41	0.0	0.0	0.2	0.0	21.4
59	07/31/2013	08:42	0.0	0.0	0.2	0.0	21.4
60	07/31/2013	08:43	0.0	0.0	0.2	0.0	21.4
61	07/31/2013	08:44	0.0	0.0	0.2	0.0	21.4
62	07/31/2013	08:45	0.0	0.0	0.2	0.0	21.4
63	07/31/2013	08:46	0.0	0.0	0.2	0.0	21.4
64	07/31/2013	08:47	0.0	0.0	0.2	0.0	21.3
65	07/31/2013	08:48	0.0	0.0	0.2	0.0	21.3
66	07/31/2013	08:49	0.0	0.0	0.2	0.0	21.3
67	07/31/2013	08:50	0.0	0.0	0.2	0.0	21.3
68	07/31/2013	08:51	0.0	0.0	0.2	0.0	21.3
69	07/31/2013	08:52	0.0	0.0	0.2	0.0	21.3
70	07/31/2013	08:53	0.0	0.0	0.2	0.0	21.3
71	07/31/2013	08:54	0.0	0.0	0.2	0.0	21.3
72	07/31/2013	08:55	0.0	0.0	0.2	0.0	21.3
73	07/31/2013	08:56	0.0	0.0	0.2	0.0	21.3
74	07/31/2013	08:57	0.0	0.0	0.2	0.0	21.4
75	07/31/2013	08:58	0.0	0.0	0.2	0.0	21.4
76	07/31/2013	08:59	0.0	0.0	0.2	0.0	21.4
77	07/31/2013	09:00	0.0	0.0	0.2	0.0	21.4
78	07/31/2013	09:01	0.0	0.0	0.2	0.0	21.4
79	07/31/2013	09:02	0.0	0.0	0.2	0.0	21.4
80	07/31/2013	09:03	0.0	0.0	0.2	0.0	21.4
81	07/31/2013	09:04	0.0	0.0	0.2	0.0	21.4
82	07/31/2013	09:05	0.0	0.0	0.2	0.0	21.4
83	07/31/2013	09:06	0.4	0.0	0.2	0.0	21.4
84	07/31/2013	09:07	0.0	0.0	0.2	0.0	21.4
85	07/31/2013	09:08	0.0	0.0	0.2	0.0	21.4
86	07/31/2013	09:09	0.0	0.0	0.2	0.0	21.4
87	07/31/2013	09:10	0.1	0.0	0.2	0.0	21.4
88	07/31/2013	09:11	0.0	0.0	0.2	0.0	21.4
89	07/31/2013	09:12	0.0	0.0	0.2	0.0	21.5
90	07/31/2013	09:13	0.0	0.0	0.2	0.0	21.5
91	07/31/2013	09:14	0.0	0.0	0.2	0.0	21.5
92	07/31/2013	09:15	0.1	0.0	0.2	0.0	21.5
93	07/31/2013	09:16	2.0	0.0	0.2	0.0	21.5
94	07/31/2013	09:17	0.7	0.0	0.2	0.0	21.5
95	07/31/2013	09:18	0.1	0.0	0.2	0.0	21.4
96	07/31/2013	09:19	0.0	0.0	0.2	0.0	21.4
97	07/31/2013	09:20	0.1	0.0	0.2	0.0	21.4
98	07/31/2013	09:21	0.1	0.0	0.2	0.0	21.4
99	07/31/2013	09:22	0.0	0.0	0.2	0.0	21.5
100	07/31/2013	09:23	0.0	0.0	0.2	0.0	21.5
101	07/31/2013	09:24	0.0	0.0	0.2	0.0	21.5
102	07/31/2013	09:25	0.1	0.0	0.2	0.0	21.5
103	07/31/2013	09:26	0.2	0.0	0.2	0.0	21.5
104	07/31/2013	09:27	0.0	0.0	0.2	0.0	21.5
105	07/31/2013	09:28	0.1	0.0	0.2	0.0	21.5
106	07/31/2013	09:29	0.2	0.0	0.2	0.0	21.5
107	07/31/2013	09:30	0.1	0.0	0.2	0.0	21.5
108	07/31/2013	09:31	0.2	0.0	0.2	0.0	21.6
109	07/31/2013	09:32	0.2	0.0	0.2	0.0	21.6
110	07/31/2013	09:33	0.2	0.1	0.2	0.0	21.6
111	07/31/2013	09:34	0.2	0.0	0.2	0.0	21.6
112	07/31/2013	09:35	0.2	0.0	0.2	0.0	21.6
113	07/31/2013	09:36	0.1	0.0	0.2	0.0	21.6
114	07/31/2013	09:37	0.1	0.0	0.2	0.0	21.6
115	07/31/2013	09:38	0.1	0.0	0.2	0.0	21.6
116	07/31/2013	09:39	0.1	0.0	0.2	0.0	21.7
117	07/31/2013	09:40	0.1	0.1	0.2	0.0	21.7
118	07/31/2013	09:41	0.1	0.0	0.2	0.0	21.7
119	07/31/2013	09:42	0.0	0.0	0.2	0.0	21.7

120	07/31/2013	09:43	0.0	0.0	0.2	0.0	21.7
121	07/31/2013	09:44	0.0	0.0	0.2	0.0	21.7
122	07/31/2013	09:45	0.0	0.0	0.2	0.0	21.7
123	07/31/2013	09:46	0.0	0.0	0.2	0.0	21.7
124	07/31/2013	09:47	0.0	0.0	0.2	0.0	21.7
125	07/31/2013	09:48	0.0	0.0	0.2	0.0	21.7
126	07/31/2013	09:49	0.0	0.0	0.2	0.0	21.7
127	07/31/2013	09:50	0.0	0.0	0.2	0.0	21.7
128	07/31/2013	09:51	0.0	0.0	0.2	0.0	21.7
129	07/31/2013	09:52	0.0	0.0	0.2	0.0	21.7
130	07/31/2013	09:53	0.0	0.0	0.2	0.0	21.7
131	07/31/2013	09:54	0.0	0.0	0.2	0.0	21.7
132	07/31/2013	09:55	0.0	0.0	0.2	0.0	21.7
133	07/31/2013	09:56	0.0	0.0	0.2	0.0	21.7
134	07/31/2013	09:57	0.0	0.0	0.2	0.0	21.7
135	07/31/2013	09:58	0.0	0.0	0.2	0.0	21.7
136	07/31/2013	09:59	0.0	0.0	0.2	0.0	21.7
137	07/31/2013	10:00	0.0	0.0	0.2	0.0	21.7
138	07/31/2013	10:01	0.0	0.0	0.2	0.0	21.7
139	07/31/2013	10:02	0.0	0.0	0.2	0.0	21.7
140	07/31/2013	10:03	0.0	0.1	0.1	0.0	21.7
141	07/31/2013	10:04	0.0	0.1	0.2	0.0	21.6
142	07/31/2013	10:05	0.0	0.0	0.2	0.0	21.7
143	07/31/2013	10:06	0.0	0.0	0.2	0.0	21.7
144	07/31/2013	10:07	0.0	0.0	0.2	0.0	21.6
145	07/31/2013	10:08	0.0	0.0	0.2	0.0	21.6
146	07/31/2013	10:09	0.0	0.0	0.1	0.0	21.6
147	07/31/2013	10:10	0.0	0.0	0.2	0.0	21.6
148	07/31/2013	10:11	0.0	0.0	0.2	0.0	21.6
149	07/31/2013	10:12	0.0	0.0	0.2	0.0	21.6
150	07/31/2013	10:13	0.0	0.0	0.1	0.0	21.7
151	07/31/2013	10:14	0.0	0.0	0.2	0.0	21.7
152	07/31/2013	10:15	0.0	0.0	0.1	0.0	21.7
153	07/31/2013	10:16	0.0	0.0	0.2	0.0	21.7
154	07/31/2013	10:17	0.0	0.0	0.2	0.0	21.7
155	07/31/2013	10:18	0.0	0.0	0.1	0.0	21.7
156	07/31/2013	10:19	0.0	0.0	0.2	0.0	21.7
157	07/31/2013	10:20	0.0	0.0	0.2	0.0	21.7
158	07/31/2013	10:21	0.0	0.0	0.2	0.0	21.7
159	07/31/2013	10:22	0.0	0.0	0.1	0.0	21.7
160	07/31/2013	10:23	0.0	0.0	0.2	0.0	21.7
161	07/31/2013	10:24	0.0	0.0	0.2	0.0	21.7
162	07/31/2013	10:25	0.0	0.0	0.1	0.0	21.7
163	07/31/2013	10:26	0.0	0.0	0.2	0.0	21.7
164	07/31/2013	10:27	0.0	0.0	0.2	0.0	21.7
165	07/31/2013	10:28	0.0	0.0	0.1	0.0	21.7
166	07/31/2013	10:29	0.0	0.0	0.2	0.0	21.7
167	07/31/2013	10:30	0.0	0.0	0.2	0.0	21.7
168	07/31/2013	10:31	0.0	0.0	0.1	0.0	21.7
169	07/31/2013	10:32	0.0	0.0	0.2	0.0	21.7
170	07/31/2013	10:33	0.0	0.1	0.2	0.0	21.7
171	07/31/2013	10:34	0.0	0.1	0.2	0.0	21.7
172	07/31/2013	10:35	0.0	0.1	0.1	0.0	21.7
173	07/31/2013	10:36	0.0	0.0	0.2	0.0	21.8
174	07/31/2013	10:37	0.0	0.0	0.2	0.0	21.8
175	07/31/2013	10:38	0.0	0.0	0.2	0.0	21.8
176	07/31/2013	10:39	0.0	0.0	0.2	0.0	21.8
177	07/31/2013	10:40	0.0	0.0	0.2	0.0	21.7
178	07/31/2013	10:41	0.0	0.0	0.2	0.0	21.7
179	07/31/2013	10:42	0.0	0.0	0.2	0.0	21.7
180	07/31/2013	10:43	0.0	0.0	0.2	0.0	21.7
181	07/31/2013	10:44	0.0	0.0	0.2	0.0	21.7
182	07/31/2013	10:45	0.0	0.0	0.2	0.0	21.7
183	07/31/2013	10:46	0.0	0.0	0.2	0.0	21.7
184	07/31/2013	10:47	0.0	0.0	0.2	0.0	21.7

185	07/31/2013	10:48	0.0	0.0	0.2	0.0	21.7
186	07/31/2013	10:49	0.0	0.0	0.2	0.0	21.8
187	07/31/2013	10:50	0.0	0.0	0.2	0.0	21.8
188	07/31/2013	10:51	0.0	0.1	0.2	0.0	21.8
189	07/31/2013	10:52	0.0	0.0	0.2	0.0	21.8
190	07/31/2013	10:53	0.0	0.0	0.2	0.0	21.8
191	07/31/2013	10:54	0.0	0.0	0.2	0.0	21.8
192	07/31/2013	10:55	0.0	0.0	0.2	0.0	21.8
193	07/31/2013	10:56	0.0	0.0	0.2	0.0	21.8
194	07/31/2013	10:57	0.0	0.0	0.2	0.0	21.8
195	07/31/2013	10:58	0.0	0.0	0.2	0.0	21.8
196	07/31/2013	10:59	0.0	0.0	0.2	0.0	21.8
197	07/31/2013	11:00	0.0	0.0	0.2	0.0	21.8
198	07/31/2013	11:01	0.0	0.0	0.2	0.0	21.8
199	07/31/2013	11:02	0.0	0.0	0.2	0.0	21.8
200	07/31/2013	11:03	0.0	0.0	0.2	0.0	21.8
201	07/31/2013	11:04	0.0	0.0	0.2	0.0	21.8
202	07/31/2013	11:05	0.0	0.0	0.2	0.0	21.8
203	07/31/2013	11:06	0.0	0.0	0.2	0.0	21.8
204	07/31/2013	11:07	0.0	0.0	0.2	0.0	21.8
205	07/31/2013	11:08	0.0	0.0	0.2	0.0	21.8
206	07/31/2013	11:09	0.0	0.0	0.2	0.0	21.8
207	07/31/2013	11:10	0.0	0.0	0.2	0.0	21.8
208	07/31/2013	11:11	0.3	0.0	0.2	0.0	21.8
209	07/31/2013	11:12	0.0	0.0	0.2	0.0	21.8
210	07/31/2013	11:13	0.0	0.0	0.2	0.0	21.8
211	07/31/2013	11:14	0.0	0.0	0.2	0.0	21.8
212	07/31/2013	11:15	0.0	0.0	0.2	0.0	21.9
213	07/31/2013	11:16	0.0	0.0	0.2	0.0	21.9
214	07/31/2013	11:17	0.0	0.0	0.2	0.0	21.9
215	07/31/2013	11:18	0.0	0.0	0.2	0.0	21.9
216	07/31/2013	11:19	0.0	0.0	0.2	0.0	21.9
217	07/31/2013	11:20	0.0	0.0	0.2	0.0	21.9
218	07/31/2013	11:21	0.0	0.0	0.2	0.0	21.9
219	07/31/2013	11:22	0.0	0.0	0.2	0.0	21.9
220	07/31/2013	11:23	0.0	0.0	0.2	0.0	21.9
221	07/31/2013	11:24	0.0	0.0	0.2	0.0	21.9
222	07/31/2013	11:25	0.0	0.0	0.2	0.0	21.9
223	07/31/2013	11:26	0.0	0.0	0.2	0.0	21.9
224	07/31/2013	11:27	0.0	0.0	0.2	0.0	21.9
225	07/31/2013	11:28	0.0	0.0	0.2	0.0	21.9
226	07/31/2013	11:29	0.0	0.0	0.2	0.0	21.9
227	07/31/2013	11:30	0.0	0.0	0.2	0.0	21.9
228	07/31/2013	11:31	0.0	0.0	0.2	0.0	21.9
229	07/31/2013	11:32	0.0	0.0	0.2	0.0	21.9
230	07/31/2013	11:33	0.0	0.0	0.2	0.0	21.9
231	07/31/2013	11:34	0.0	0.0	0.2	0.0	21.9
232	07/31/2013	11:35	0.0	0.0	0.2	0.0	21.9
233	07/31/2013	11:36	0.0	0.0	0.2	0.0	21.9
234	07/31/2013	11:37	0.0	0.0	0.2	0.0	21.9
235	07/31/2013	11:38	0.0	0.0	0.2	0.0	21.9
236	07/31/2013	11:39	0.0	0.0	0.2	0.0	21.9
237	07/31/2013	11:40	0.0	0.0	0.2	0.0	21.9
238	07/31/2013	11:41	0.0	0.0	0.2	0.0	21.9
239	07/31/2013	11:42	0.0	0.0	0.2	0.0	21.9
240	07/31/2013	11:43	0.0	0.0	0.2	0.0	21.9
241	07/31/2013	11:44	0.0	0.0	0.2	0.0	21.9
242	07/31/2013	11:45	0.0	0.0	0.2	0.0	21.9
243	07/31/2013	11:46	0.0	0.0	0.2	0.0	21.9
244	07/31/2013	11:47	0.0	0.0	0.2	0.0	21.9
245	07/31/2013	11:48	0.0	0.0	0.2	0.0	21.9
246	07/31/2013	11:49	0.0	0.0	0.2	0.0	21.9
247	07/31/2013	11:50	0.0	0.0	0.2	0.0	21.9
248	07/31/2013	11:51	0.0	0.0	0.2	0.0	21.9
249	07/31/2013	11:52	0.0	0.0	0.2	0.0	21.9

250	07/31/2013	11:53	0.0	0.0	0.2	0.0	21.9
251	07/31/2013	11:54	0.0	0.0	0.2	0.0	21.9
252	07/31/2013	11:55	0.0	0.0	0.2	0.0	21.9
253	07/31/2013	11:56	0.0	0.0	0.2	0.0	21.9
254	07/31/2013	11:57	0.0	0.0	0.2	0.0	21.9
255	07/31/2013	11:58	0.0	0.0	0.2	0.0	21.9
256	07/31/2013	11:59	0.0	0.0	0.2	0.0	21.9
257	07/31/2013	12:00	0.0	0.0	0.2	0.0	21.9
258	07/31/2013	12:01	0.0	0.0	0.2	0.0	21.9
259	07/31/2013	12:02	0.0	0.0	0.2	0.0	21.9
260	07/31/2013	12:03	0.0	0.0	0.2	0.0	21.9
261	07/31/2013	12:04	0.0	0.0	0.2	0.0	21.9
262	07/31/2013	12:05	0.0	0.0	0.2	0.0	21.9
263	07/31/2013	12:06	0.0	0.0	0.2	0.0	21.9
264	07/31/2013	12:07	0.0	0.0	0.2	0.0	21.9
265	07/31/2013	12:08	0.0	0.0	0.2	0.0	21.9
266	07/31/2013	12:09	0.0	0.0	0.2	0.0	21.9
267	07/31/2013	12:10	0.0	0.0	0.2	0.0	22.0
268	07/31/2013	12:11	0.0	0.0	0.2	0.0	22.0
269	07/31/2013	12:12	0.0	0.0	0.2	0.0	21.9
270	07/31/2013	12:13	0.0	0.0	0.2	0.0	22.0
271	07/31/2013	12:14	0.0	0.0	0.2	0.0	22.0
272	07/31/2013	12:15	0.0	0.0	0.2	0.0	22.0
273	07/31/2013	12:16	0.0	0.0	0.2	0.0	22.0
274	07/31/2013	12:17	0.0	0.0	0.2	0.0	22.0
275	07/31/2013	12:18	0.0	0.0	0.2	0.0	22.0
276	07/31/2013	12:19	0.0	0.0	0.2	0.0	22.0
277	07/31/2013	12:20	0.0	0.0	0.2	0.0	22.0
278	07/31/2013	12:21	0.0	0.0	0.2	0.0	22.0
279	07/31/2013	12:22	0.0	0.0	0.2	0.0	22.0
280	07/31/2013	12:23	0.0	0.0	0.2	0.0	22.0
281	07/31/2013	12:24	0.0	0.0	0.2	0.0	21.9
282	07/31/2013	12:25	0.0	0.0	0.2	0.0	21.9
283	07/31/2013	12:26	0.0	0.0	0.2	0.0	21.9
284	07/31/2013	12:27	0.0	0.0	0.2	0.0	22.0
285	07/31/2013	12:28	0.0	0.0	0.1	0.0	22.0
286	07/31/2013	12:29	0.0	0.0	0.2	0.0	22.0
287	07/31/2013	12:30	0.0	0.0	0.1	0.0	22.0
288	07/31/2013	12:31	0.0	0.0	0.1	0.0	22.0
289	07/31/2013	12:32	0.0	0.0	0.1	0.0	22.0
290	07/31/2013	12:33	0.0	0.0	0.1	0.0	22.0
291	07/31/2013	12:34	0.0	0.0	0.1	0.0	22.0
292	07/31/2013	12:35	0.0	0.0	0.2	0.0	22.0
293	07/31/2013	12:36	0.0	0.0	0.1	0.0	22.0
294	07/31/2013	12:37	0.0	0.0	0.1	0.0	22.0
295	07/31/2013	12:38	0.0	0.0	0.1	0.0	22.0
296	07/31/2013	12:39	0.0	0.0	0.1	0.0	22.0
297	07/31/2013	12:40	0.0	0.0	0.2	0.0	22.0
298	07/31/2013	12:41	0.0	0.0	0.1	0.0	21.9
299	07/31/2013	12:42	0.0	0.0	0.1	0.0	21.9
300	07/31/2013	12:43	0.0	0.0	0.2	0.0	21.9
301	07/31/2013	12:44	0.0	0.0	0.1	0.0	21.9
302	07/31/2013	12:45	0.0	0.0	0.1	0.0	21.9
303	07/31/2013	12:46	0.0	0.0	0.2	0.0	21.9
304	07/31/2013	12:47	0.0	0.0	0.2	0.0	21.9
305	07/31/2013	12:48	0.0	0.0	0.2	0.0	21.9
306	07/31/2013	12:49	0.0	0.0	0.1	0.0	21.9
307	07/31/2013	12:50	0.0	0.0	0.2	0.0	21.9
308	07/31/2013	12:51	0.0	0.0	0.1	0.0	21.9
309	07/31/2013	12:52	0.0	0.0	0.1	0.0	21.9
310	07/31/2013	12:53	0.0	0.0	0.2	0.0	21.9
311	07/31/2013	12:54	0.0	0.0	0.2	0.0	21.9
312	07/31/2013	12:55	0.0	0.0	0.2	0.0	21.9
313	07/31/2013	12:56	0.0	0.0	0.2	0.0	21.9
314	07/31/2013	12:57	0.0	0.0	0.2	0.0	21.9

315	07/31/2013	12:58	0.0	0.0	0.2	0.0	21.9
316	07/31/2013	12:59	0.0	0.0	0.2	0.0	21.9
317	07/31/2013	13:00	0.0	0.0	0.2	0.0	21.9
318	07/31/2013	13:01	0.0	0.0	0.2	0.0	21.9
319	07/31/2013	13:02	0.0	0.0	0.2	0.0	21.9
320	07/31/2013	13:03	0.0	0.0	0.2	0.0	21.9
321	07/31/2013	13:04	0.0	0.0	0.2	0.0	21.9
322	07/31/2013	13:05	0.0	0.0	0.2	0.0	21.9
323	07/31/2013	13:06	0.0	0.0	0.2	0.0	22.0
324	07/31/2013	13:07	0.0	0.0	0.2	0.0	21.9
325	07/31/2013	13:08	0.0	0.0	0.2	0.0	21.9
326	07/31/2013	13:09	0.0	0.0	0.2	0.0	21.9
327	07/31/2013	13:10	0.0	0.0	0.2	0.0	21.9
328	07/31/2013	13:11	0.0	0.0	0.2	0.0	21.9
329	07/31/2013	13:12	0.0	0.0	0.2	0.0	21.8
330	07/31/2013	13:13	0.0	0.0	0.2	0.0	21.8
331	07/31/2013	13:14	0.0	0.0	0.2	0.0	21.9
332	07/31/2013	13:15	0.0	0.0	0.2	0.0	21.9
333	07/31/2013	13:16	0.0	0.0	0.2	0.0	21.9
334	07/31/2013	13:17	0.0	0.0	0.2	0.0	21.9
335	07/31/2013	13:18	0.0	0.0	0.2	0.0	21.9
336	07/31/2013	13:19	0.0	0.0	0.2	0.0	21.9
337	07/31/2013	13:20	0.0	0.0	0.2	0.0	21.9
338	07/31/2013	13:21	0.0	0.0	0.2	0.0	21.9
339	07/31/2013	13:22	0.0	0.0	0.2	0.0	21.9
340	07/31/2013	13:23	0.0	0.0	0.2	0.0	21.9
341	07/31/2013	13:24	0.0	0.0	0.2	0.0	21.9
342	07/31/2013	13:25	0.0	0.0	0.2	0.0	22.0
343	07/31/2013	13:26	0.0	0.0	0.2	0.0	22.0
344	07/31/2013	13:27	0.0	0.0	0.2	0.0	22.0
345	07/31/2013	13:28	0.0	0.0	0.2	0.0	22.0
346	07/31/2013	13:29	0.0	0.0	0.2	0.0	22.0
347	07/31/2013	13:30	0.0	0.0	0.2	0.0	22.0
348	07/31/2013	13:31	0.0	0.0	0.2	0.0	22.0
349	07/31/2013	13:32	0.0	0.0	0.2	0.0	22.0
350	07/31/2013	13:33	0.0	0.0	0.2	0.0	22.0
351	07/31/2013	13:34	0.0	0.0	0.2	0.0	22.0
352	07/31/2013	13:35	0.0	0.0	0.2	0.0	22.0
353	07/31/2013	13:36	0.0	0.0	0.2	0.0	22.0
354	07/31/2013	13:37	0.0	0.0	0.2	0.0	22.0
355	07/31/2013	13:38	0.0	0.0	0.2	0.0	22.0
356	07/31/2013	13:39	0.0	0.0	0.2	0.0	22.0
357	07/31/2013	13:40	0.0	0.0	0.2	0.0	22.0
358	07/31/2013	13:41	0.0	0.0	0.2	0.0	22.0
359	07/31/2013	13:42	0.0	0.0	0.2	0.0	22.0
360	07/31/2013	13:43	0.0	0.0	0.2	0.0	22.0
361	07/31/2013	13:44	0.0	0.0	0.2	0.0	22.0
362	07/31/2013	13:45	0.0	0.0	0.2	0.0	22.0
363	07/31/2013	13:46	0.0	0.0	0.2	0.0	22.0
364	07/31/2013	13:47	0.0	0.0	0.2	0.0	22.0
365	07/31/2013	13:48	0.0	0.0	0.2	0.0	22.0
366	07/31/2013	13:49	0.0	0.0	0.2	0.0	22.0
367	07/31/2013	13:50	0.0	0.0	0.2	0.0	22.0
368	07/31/2013	13:51	0.0	0.0	0.2	0.0	22.0
369	07/31/2013	13:52	0.0	0.0	0.2	0.0	22.0
370	07/31/2013	13:53	0.0	0.0	0.2	0.0	22.0
371	07/31/2013	13:54	0.0	0.0	0.2	0.0	22.0
372	07/31/2013	13:55	0.0	0.0	0.2	0.0	22.0
373	07/31/2013	13:56	0.0	0.1	0.2	0.0	22.0
374	07/31/2013	13:57	0.0	0.0	0.2	0.0	22.0
375	07/31/2013	13:58	0.0	0.1	0.2	0.0	22.1
376	07/31/2013	13:59	0.0	0.1	0.2	0.0	22.1
377	07/31/2013	14:00	0.0	0.1	0.1	0.0	22.1
378	07/31/2013	14:01	0.0	0.0	0.1	0.0	22.1
379	07/31/2013	14:02	0.0	0.0	0.1	0.0	22.1

380	07/31/2013	14:03	0.0	0.0	0.1	0.0	22.0
381	07/31/2013	14:04	0.0	0.1	0.1	0.0	22.0
382	07/31/2013	14:05	0.0	0.0	0.1	0.0	22.0
383	07/31/2013	14:06	0.0	0.0	0.1	0.0	22.0
384	07/31/2013	14:07	0.0	0.0	0.1	0.0	22.0
385	07/31/2013	14:08	0.0	0.0	0.1	0.0	22.1
386	07/31/2013	14:09	0.0	0.0	0.1	0.0	22.1
387	07/31/2013	14:10	0.0	0.0	0.1	0.0	22.0
388	07/31/2013	14:11	0.0	0.0	0.1	0.0	22.1
389	07/31/2013	14:12	0.0	0.0	0.1	0.0	22.0
390	07/31/2013	14:13	0.0	0.0	0.1	0.0	22.0
391	07/31/2013	14:14	0.0	0.0	0.1	0.0	22.0
392	07/31/2013	14:15	0.0	0.0	0.1	0.0	22.0

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPI-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: August 13, 2013
Health & Safety Officer: Tom Villano	Conduct By: Tom Villano

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	4/13089	North (downwind) of CaF2 Sludge Area 17-22, 10 feet east of clearing stake # 115	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	1/15702	CaF2 Sludge Excavation 15/16, 20 feet south of SE corner (upwind)	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	2/13384	North (downwind) of CaF2 Sludge Area 17-22, at clearing stake # 115	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	3/15474	Side of Break Trailer	Equipment moving

Data logging text and reading summary attached for each meter.

Notes: Winds West Northwest 10-15 Mph

"Model Number", "PDR-1500", 01.30

"Serial no.", "0812030024"

"Tag Number", 6

"Start Time", 10:30:10

"Start Date", 13-Aug-2013

"Log Period", 00:01:00

"Number", 465

"CalFactor", 1.000000

"Unit", 0

"Unit Name", "ug/m3"

"TEMPUNITS", C

"RH CORRECT", "ENABLED"

"Max Disp", 3827.737331

"Max Disp @", 16:52:47 13-Aug-2013

"Max STEL", 675.886154

"Max STEL @", 17:05:20 13-Aug-2013

"Avg point", 94.778576

"ALARM", "INSTANT"

"ALARM_LEVEL", 2.500000

"Errors", 0000

"Inlet Type", "TOTAL"

"FlowRate", 2.000000

"Site Name", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	30.68,	20.4,	81,	740,	13,	10:31:10,	13-Aug-2013
2,	34.13,	20.4,	78,	740,	00,	10:32:10,	13-Aug-2013
3,	36.02,	20.5,	78,	738,	00,	10:33:10,	13-Aug-2013
4,	36.76,	20.5,	77,	738,	00,	10:34:10,	13-Aug-2013
5,	36.56,	20.6,	78,	738,	00,	10:35:10,	13-Aug-2013
6,	36.91,	20.6,	78,	738,	00,	10:36:10,	13-Aug-2013
7,	34.70,	20.7,	79,	738,	00,	10:37:10,	13-Aug-2013
8,	35.60,	20.7,	78,	740,	00,	10:38:10,	13-Aug-2013
9,	37.47,	20.8,	77,	740,	00,	10:39:10,	13-Aug-2013
10,	40.66,	20.8,	76,	740,	00,	10:40:10,	13-Aug-2013
11,	38.47,	20.9,	77,	740,	00,	10:41:10,	13-Aug-2013
12,	38.29,	20.9,	77,	740,	00,	10:42:10,	13-Aug-2013
13,	38.18,	21.0,	77,	740,	00,	10:43:10,	13-Aug-2013
14,	38.76,	21.1,	76,	738,	00,	10:44:10,	13-Aug-2013
15,	41.07,	21.1,	75,	738,	00,	10:45:10,	13-Aug-2013
16,	41.80,	21.2,	75,	738,	00,	10:46:10,	13-Aug-2013
17,	40.66,	21.2,	76,	740,	00,	10:47:10,	13-Aug-2013
18,	42.40,	21.3,	75,	738,	00,	10:48:10,	13-Aug-2013
19,	41.01,	21.3,	76,	740,	00,	10:49:10,	13-Aug-2013
20,	44.11,	21.4,	73,	738,	00,	10:50:10,	13-Aug-2013
21,	43.26,	21.5,	74,	740,	00,	10:51:10,	13-Aug-2013
22,	43.12,	21.5,	74,	738,	00,	10:52:10,	13-Aug-2013
23,	43.57,	21.5,	74,	738,	00,	10:53:10,	13-Aug-2013
24,	41.32,	21.5,	75,	738,	00,	10:54:10,	13-Aug-2013
25,	43.02,	21.6,	74,	738,	00,	10:55:10,	13-Aug-2013
26,	43.82,	21.6,	74,	738,	00,	10:56:10,	13-Aug-2013
27,	42.45,	21.6,	75,	740,	00,	10:57:10,	13-Aug-2013
28,	43.29,	21.6,	74,	738,	00,	10:58:10,	13-Aug-2013
29,	43.17,	21.6,	75,	738,	00,	10:59:10,	13-Aug-2013
30,	43.47,	21.7,	74,	740,	00,	11:00:10,	13-Aug-2013
31,	43.16,	21.7,	74,	738,	00,	11:01:10,	13-Aug-2013
32,	44.97,	21.7,	74,	738,	00,	11:02:10,	13-Aug-2013
33,	42.84,	21.7,	75,	738,	00,	11:03:10,	13-Aug-2013
34,	43.35,	21.7,	75,	738,	00,	11:04:10,	13-Aug-2013
35,	44.05,	21.7,	74,	740,	00,	11:05:10,	13-Aug-2013
36,	45.44,	21.7,	73,	738,	00,	11:06:10,	13-Aug-2013
37,	45.50,	21.7,	73,	738,	00,	11:07:10,	13-Aug-2013
38,	43.05,	21.7,	75,	740,	00,	11:08:10,	13-Aug-2013
39,	42.93,	21.7,	75,	740,	00,	11:09:10,	13-Aug-2013
40,	43.10,	21.6,	75,	738,	00,	11:10:10,	13-Aug-2013
41,	45.32,	21.7,	74,	738,	00,	11:11:10,	13-Aug-2013
42,	43.51,	21.6,	75,	738,	00,	11:12:10,	13-Aug-2013
43,	45.05,	21.6,	74,	738,	00,	11:13:10,	13-Aug-2013
44,	43.94,	21.6,	75,	740,	00,	11:14:10,	13-Aug-2013
45,	42.72,	21.6,	76,	740,	00,	11:15:10,	13-Aug-2013
46,	42.72,	21.6,	76,	740,	00,	11:16:10,	13-Aug-2013
47,	45.10,	21.6,	75,	740,	00,	11:17:10,	13-Aug-2013
48,	43.77,	21.6,	75,	740,	00,	11:18:10,	13-Aug-2013
49,	44.05,	21.6,	76,	738,	00,	11:19:10,	13-Aug-2013
50,	41.64,	21.7,	77,	738,	00,	11:20:10,	13-Aug-2013
51,	44.10,	21.7,	75,	738,	00,	11:21:10,	13-Aug-2013
52,	41.53,	21.7,	77,	740,	00,	11:22:10,	13-Aug-2013
53,	45.02,	21.7,	74,	740,	00,	11:23:10,	13-Aug-2013
54,	46.80,	21.7,	74,	738,	00,	11:24:10,	13-Aug-2013
55,	43.23,	21.7,	76,	738,	00,	11:25:10,	13-Aug-2013
56,	44.77,	21.7,	75,	738,	00,	11:26:10,	13-Aug-2013
57,	44.34,	21.7,	75,	738,	00,	11:27:10,	13-Aug-2013
58,	44.65,	21.7,	75,	740,	00,	11:28:10,	13-Aug-2013
59,	44.32,	21.7,	76,	738,	00,	11:29:10,	13-Aug-2013
60,	43.51,	21.7,	76,	740,	00,	11:30:10,	13-Aug-2013
61,	44.36,	21.7,	75,	738,	00,	11:31:10,	13-Aug-2013
62,	46.90,	21.6,	74,	738,	00,	11:32:10,	13-Aug-2013
63,	46.43,	21.6,	74,	740,	00,	11:33:10,	13-Aug-2013
64,	46.23,	21.6,	74,	738,	00,	11:34:10,	13-Aug-2013
65,	44.40,	21.6,	75,	738,	00,	11:35:10,	13-Aug-2013
66,	46.03,	21.6,	74,	738,	00,	11:36:10,	13-Aug-2013
67,	44.96,	21.6,	75,	740,	00,	11:37:10,	13-Aug-2013
68,	44.50,	21.6,	76,	738,	00,	11:38:10,	13-Aug-2013

69	43.81	21.6	75	738	00	11:39:10	13-Aug-2013
70	45.19	21.5	75	738	00	11:40:10	13-Aug-2013
71	45.86	21.5	74	738	00	11:41:10	13-Aug-2013
72	47.00	21.5	74	740	00	11:42:10	13-Aug-2013
73	45.46	21.5	75	738	00	11:43:10	13-Aug-2013
74	42.86	21.5	76	738	00	11:44:10	13-Aug-2013
75	42.19	21.5	78	738	00	11:45:10	13-Aug-2013
76	41.28	21.5	77	740	00	11:46:10	13-Aug-2013
77	43.68	21.4	75	738	00	11:47:10	13-Aug-2013
78	46.08	21.4	74	738	00	11:48:10	13-Aug-2013
79	44.34	21.4	75	740	00	11:49:10	13-Aug-2013
80	45.69	21.4	74	740	00	11:50:10	13-Aug-2013
81	42.07	21.4	77	738	00	11:51:10	13-Aug-2013
82	46.08	21.4	74	738	00	11:52:10	13-Aug-2013
83	46.35	21.4	73	740	00	11:53:10	13-Aug-2013
84	45.60	21.3	74	740	00	11:54:10	13-Aug-2013
85	45.43	21.3	74	740	00	11:55:10	13-Aug-2013
86	46.09	21.3	75	738	00	11:56:10	13-Aug-2013
87	43.11	21.2	76	740	00	11:57:10	13-Aug-2013
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357,	95.84,	25.8,	56,	738,	00,	16:27:10,	13-Aug-2013
358,	97.05,	25.9,	56,	738,	00,	16:28:10,	13-Aug-2013
359,	99.59,	26.0,	56,	740,	00,	16:29:10,	13-Aug-2013
360,	103.27,	26.1,	55,	738,	00,	16:30:10,	13-Aug-2013
361,	101.86,	26.2,	56,	738,	00,	16:31:10,	13-Aug-2013
362,	103.34,	26.3,	54,	738,	00,	16:32:10,	13-Aug-2013
363,	99.10,	26.4,	55,	738,	00,	16:33:10,	13-Aug-2013
364,	99.41,	26.5,	54,	738,	00,	16:34:10,	13-Aug-2013
365,	99.46,	26.6,	53,	738,	00,	16:35:10,	13-Aug-2013
366,	100.99,	26.7,	53,	740,	00,	16:36:10,	13-Aug-2013
367,	100.66,	26.8,	53,	740,	00,	16:37:10,	13-Aug-2013
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370,	101.94,	27.1,	51,	738,	00,	16:40:10,	13-Aug-2013
371,	110.40,	27.1,	52,	738,	00,	16:41:10,	13-Aug-2013
372,	102.66,	27.1,	52,	738,	00,	16:42:10,	13-Aug-2013
373,	101.21,	27.1,	51,	738,	00,	16:43:10,	13-Aug-2013
374,	101.77,	27.2,	52,	738,	00,	16:44:10,	13-Aug-2013
375,	101.08,	27.2,	52,	740,	00,	16:45:10,	13-Aug-2013
376,	102.64,	27.3,	51,	738,	00,	16:46:10,	13-Aug-2013
377,	103.49,	27.4,	50,	738,	00,	16:47:10,	13-Aug-2013
378,	103.83,	27.5,	49,	738,	00,	16:48:10,	13-Aug-2013
379,	103.84,	27.6,	49,	738,	00,	16:49:10,	13-Aug-2013
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381,	104.30,	27.8,	48,	738,	00,	16:51:10,	13-Aug-2013
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405,	103.76,	27.1,	49,	740,	00,	17:15:10,	13-Aug-2013
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407,	113.59,	27.1,	48,	740,	00,	17:17:10,	13-Aug-2013
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436,	110.89,	27.5,	46,	740,	00,	17:46:10,	13-Aug-2013

437,	107.15,	27.6,	45,	738,	00,	17:47:10,	13-Aug-2013
438,	109.43,	27.7,	46,	740,	00,	17:48:10,	13-Aug-2013
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441,	111.51,	28.0,	46,	740,	00,	17:51:10,	13-Aug-2013
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443,	108.29,	28.1,	44,	738,	00,	17:53:10,	13-Aug-2013
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456,	114.28,	29.0,	41,	740,	00,	18:06:10,	13-Aug-2013
457,	116.09,	29.0,	40,	738,	00,	18:07:10,	13-Aug-2013
458,	119.76,	29.1,	39,	738,	00,	18:08:10,	13-Aug-2013
459,	117.05,	29.1,	39,	740,	00,	18:09:10,	13-Aug-2013
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462,	115.04,	29.1,	39,	740,	00,	18:12:10,	13-Aug-2013
463,	113.44,	29.1,	40,	740,	00,	18:13:10,	13-Aug-2013
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465,	153.18,	29.2,	40,	740,	00,	18:15:10,	13-Aug-2013

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"Serial no.", "1033538894"

"Tag Number", 5

"Start Time", 10:04:48

"Start Date", 13-Aug-2013

"Log Period", 00:01:00

"Number", 490

"CalFactor", 1.000000

"Unit", 0

"Unit Name", "ug/m3"

"TEMPUNITS", C

"RH CORRECT", "ENABLED"

"Max Disp", 40.880814

"Max Disp @", 18:14:48 13-Aug-2013

"Max STEL", 18.093397

"Max STEL @", 18:14:48 13-Aug-2013

"Avg point", 10.583054

"ALARM", "INSTANT"

"ALARM_LEVEL", 2.500000

"Errors", 0000

"Inlet Type", "RED CYCLONE"

"FlowRate", 1.190000

"50% AED", 10.000000

"Site Name", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

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unit 2 for 8-13

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6,	28.85,	18.1,	83,	726, 00	,	10:12:13, 13-Aug-2013
7,	28.89,	18.3,	81,	724, 00	,	10:13:13, 13-Aug-2013
8,	28.50,	18.6,	80,	726, 00	,	10:14:13, 13-Aug-2013
9,	34.93,	18.8,	79,	724, 01	,	10:15:13, 13-Aug-2013
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79,	34. 90,	20. 3,	73,	724,	00 ,	11: 25: 13,	13-Aug-2013
80,	34. 93,	20. 3,	74,	726,	00 ,	11: 26: 13,	13-Aug-2013
81,	33. 51,	20. 3,	73,	728,	00 ,	11: 27: 13,	13-Aug-2013
82,	33. 93,	20. 3,	71,	728,	00 ,	11: 28: 13,	13-Aug-2013
83,	33. 97,	20. 3,	71,	726,	00 ,	11: 29: 13,	13-Aug-2013
84,	34. 32,	20. 3,	72,	726,	00 ,	11: 30: 13,	13-Aug-2013
85,	34. 44,	20. 3,	73,	722,	00 ,	11: 31: 13,	13-Aug-2013
86,	36. 87,	20. 3,	72,	726,	00 ,	11: 32: 13,	13-Aug-2013
87,	35. 97,	20. 3,	71,	726,	00 ,	11: 33: 13,	13-Aug-2013
88,	35. 08,	20. 3,	72,	726,	00 ,	11: 34: 13,	13-Aug-2013
89,	34. 07,	20. 3,	73,	724,	00 ,	11: 35: 13,	13-Aug-2013
90,	34. 86,	20. 3,	74,	726,	00 ,	11: 36: 13,	13-Aug-2013
91,	32. 74,	20. 3,	74,	726,	00 ,	11: 37: 13,	13-Aug-2013
92,	34. 28,	20. 3,	73,	726,	00 ,	11: 38: 13,	13-Aug-2013
93,	33. 99,	20. 3,	74,	724,	00 ,	11: 39: 13,	13-Aug-2013
94,	33. 63,	20. 2,	74,	726,	00 ,	11: 40: 13,	13-Aug-2013
95,	33. 28,	20. 2,	73,	728,	00 ,	11: 41: 13,	13-Aug-2013
96,	33. 86,	20. 2,	74,	724,	00 ,	11: 42: 13,	13-Aug-2013
97,	32. 96,	20. 2,	73,	724,	00 ,	11: 43: 13,	13-Aug-2013
98,	33. 88,	20. 2,	73,	726,	00 ,	11: 44: 13,	13-Aug-2013
99,	34. 11,	20. 2,	74,	724,	00 ,	11: 45: 13,	13-Aug-2013
100,	33. 25,	20. 2,	74,	726,	00 ,	11: 46: 13,	13-Aug-2013
101,	34. 02,	20. 2,	73,	726,	00 ,	11: 47: 13,	13-Aug-2013
102,	33. 34,	20. 2,	73,	728,	00 ,	11: 48: 13,	13-Aug-2013

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103,	33. 50,	20. 1,	74,	726,	00 ,	11: 49: 13,	13-Aug-2013
104,	33. 23,	20. 1,	75,	724,	00 ,	11: 50: 13,	13-Aug-2013
105,	33. 00,	20. 1,	75,	726,	00 ,	11: 51: 13,	13-Aug-2013
106,	34. 22,	20. 1,	75,	724,	00 ,	11: 52: 13,	13-Aug-2013
107,	34. 46,	20. 0,	75,	726,	00 ,	11: 53: 13,	13-Aug-2013
108,	34. 01,	20. 0,	75,	726,	00 ,	11: 54: 13,	13-Aug-2013
109,	32. 57,	20. 0,	75,	726,	00 ,	11: 55: 13,	13-Aug-2013
110,	32. 99,	20. 0,	75,	726,	00 ,	11: 56: 13,	13-Aug-2013
111,	33. 93,	20. 0,	75,	726,	00 ,	11: 57: 13,	13-Aug-2013
112,	37. 79,	19. 9,	75,	724,	00 ,	11: 58: 13,	13-Aug-2013
113,	34. 26,	19. 9,	75,	726,	00 ,	11: 59: 13,	13-Aug-2013
114,	33. 96,	19. 9,	76,	724,	00 ,	12: 00: 13,	13-Aug-2013
115,	32. 74,	19. 9,	76,	724,	00 ,	12: 01: 13,	13-Aug-2013
116,	31. 78,	19. 8,	76,	726,	00 ,	12: 02: 13,	13-Aug-2013
117,	32. 13,	19. 8,	76,	726,	00 ,	12: 03: 13,	13-Aug-2013
118,	32. 12,	19. 8,	76,	726,	00 ,	12: 04: 13,	13-Aug-2013
119,	32. 46,	19. 8,	76,	726,	00 ,	12: 05: 13,	13-Aug-2013
120,	33. 25,	19. 7,	76,	726,	00 ,	12: 06: 13,	13-Aug-2013
121,	32. 49,	19. 7,	76,	726,	00 ,	12: 07: 13,	13-Aug-2013
122,	31. 75,	19. 7,	76,	726,	00 ,	12: 08: 13,	13-Aug-2013
123,	30. 72,	19. 7,	76,	728,	00 ,	12: 09: 13,	13-Aug-2013
124,	31. 27,	19. 7,	75,	726,	00 ,	12: 10: 13,	13-Aug-2013
125,	30. 79,	19. 7,	73,	726,	00 ,	12: 11: 13,	13-Aug-2013
126,	30. 40,	19. 7,	73,	726,	00 ,	12: 12: 13,	13-Aug-2013
127,	31. 30,	19. 7,	73,	726,	00 ,	12: 13: 13,	13-Aug-2013
128,	30. 32,	19. 8,	74,	726,	00 ,	12: 14: 13,	13-Aug-2013
129,	31. 34,	19. 8,	75,	728,	00 ,	12: 15: 13,	13-Aug-2013
130,	30. 70,	19. 8,	75,	726,	00 ,	12: 16: 13,	13-Aug-2013
131,	30. 82,	19. 8,	74,	726,	00 ,	12: 17: 13,	13-Aug-2013
132,	31. 32,	19. 8,	73,	726,	00 ,	12: 18: 13,	13-Aug-2013
133,	30. 55,	19. 9,	74,	724,	00 ,	12: 19: 13,	13-Aug-2013
134,	31. 27,	19. 9,	72,	728,	00 ,	12: 20: 13,	13-Aug-2013
135,	30. 81,	20. 0,	72,	724,	00 ,	12: 21: 13,	13-Aug-2013
136,	31. 02,	20. 0,	72,	726,	00 ,	12: 22: 13,	13-Aug-2013
137,	31. 40,	20. 0,	74,	726,	00 ,	12: 23: 13,	13-Aug-2013
138,	31. 64,	20. 1,	76,	728,	00 ,	12: 24: 13,	13-Aug-2013
139,	31. 89,	20. 1,	75,	724,	00 ,	12: 25: 13,	13-Aug-2013
140,	31. 53,	20. 1,	73,	726,	00 ,	12: 26: 13,	13-Aug-2013
141,	31. 75,	20. 2,	74,	728,	00 ,	12: 27: 13,	13-Aug-2013
142,	30. 74,	20. 2,	73,	726,	00 ,	12: 28: 13,	13-Aug-2013
143,	30. 77,	20. 2,	72,	726,	00 ,	12: 29: 13,	13-Aug-2013
144,	31. 61,	20. 2,	73,	724,	00 ,	12: 30: 13,	13-Aug-2013
145,	31. 18,	20. 2,	73,	724,	00 ,	12: 31: 13,	13-Aug-2013
146,	31. 21,	20. 2,	73,	726,	00 ,	12: 32: 13,	13-Aug-2013
147,	31. 52,	20. 2,	73,	726,	00 ,	12: 33: 13,	13-Aug-2013
148,	31. 04,	20. 2,	71,	724,	00 ,	12: 34: 13,	13-Aug-2013
149,	31. 08,	20. 2,	70,	724,	00 ,	12: 35: 13,	13-Aug-2013
150,	31. 47,	20. 2,	70,	728,	00 ,	12: 36: 13,	13-Aug-2013
151,	31. 71,	20. 2,	71,	728,	00 ,	12: 37: 13,	13-Aug-2013
152,	30. 79,	20. 2,	72,	726,	00 ,	12: 38: 13,	13-Aug-2013
153,	30. 92,	20. 2,	74,	726,	00 ,	12: 39: 13,	13-Aug-2013
154,	32. 31,	20. 2,	74,	726,	00 ,	12: 40: 13,	13-Aug-2013
155,	32. 05,	20. 3,	74,	726,	00 ,	12: 41: 13,	13-Aug-2013
156,	31. 68,	20. 3,	74,	728,	00 ,	12: 42: 13,	13-Aug-2013
157,	32. 51,	20. 3,	74,	724,	00 ,	12: 43: 13,	13-Aug-2013
158,	31. 88,	20. 3,	74,	726,	00 ,	12: 44: 13,	13-Aug-2013
159,	32. 60,	20. 3,	74,	724,	00 ,	12: 45: 13,	13-Aug-2013
160,	32. 04,	20. 4,	74,	726,	00 ,	12: 46: 13,	13-Aug-2013
161,	31. 83,	20. 4,	74,	726,	00 ,	12: 47: 13,	13-Aug-2013
162,	32. 17,	20. 4,	72,	724,	00 ,	12: 48: 13,	13-Aug-2013
163,	31. 83,	20. 5,	72,	726,	00 ,	12: 49: 13,	13-Aug-2013
164,	32. 26,	20. 5,	72,	724,	00 ,	12: 50: 13,	13-Aug-2013
165,	32. 11,	20. 5,	70,	726,	00 ,	12: 51: 13,	13-Aug-2013

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166,	32. 92,	20. 6,	71,	726,	00 ,	12: 52: 13,	13-Aug-2013
167,	32. 14,	20. 6,	72,	726,	00 ,	12: 53: 13,	13-Aug-2013
168,	31. 62,	20. 6,	73,	726,	00 ,	12: 54: 13,	13-Aug-2013
169,	32. 70,	20. 6,	73,	726,	00 ,	12: 55: 13,	13-Aug-2013
170,	32. 17,	20. 7,	72,	724,	00 ,	12: 56: 13,	13-Aug-2013
171,	31. 92,	20. 8,	72,	726,	00 ,	12: 57: 13,	13-Aug-2013
172,	32. 48,	20. 8,	72,	724,	00 ,	12: 58: 13,	13-Aug-2013
173,	31. 45,	20. 9,	72,	726,	00 ,	12: 59: 13,	13-Aug-2013
174,	32. 40,	20. 9,	73,	726,	00 ,	13: 00: 13,	13-Aug-2013
175,	33. 05,	21. 0,	72,	726,	00 ,	13: 01: 13,	13-Aug-2013
176,	33. 52,	21. 1,	72,	726,	00 ,	13: 02: 13,	13-Aug-2013
177,	32. 55,	21. 1,	72,	724,	00 ,	13: 03: 13,	13-Aug-2013
178,	32. 84,	21. 2,	73,	726,	00 ,	13: 04: 13,	13-Aug-2013
179,	33. 98,	21. 3,	74,	724,	00 ,	13: 05: 13,	13-Aug-2013
180,	28. 68,	21. 4,	74,	726,	00 ,	13: 06: 13,	13-Aug-2013
181,	24. 40,	21. 5,	74,	724,	00 ,	13: 07: 13,	13-Aug-2013
182,	22. 12,	21. 5,	73,	726,	00 ,	13: 08: 13,	13-Aug-2013
183,	3. 91,	21. 6,	71,	726,	00 ,	13: 09: 13,	13-Aug-2013
184,	16. 81,	21. 7,	69,	724,	00 ,	13: 10: 13,	13-Aug-2013
185,	8. 70,	21. 7,	66,	724,	00 ,	13: 11: 13,	13-Aug-2013
186,	5. 08,	21. 9,	67,	726,	00 ,	13: 12: 13,	13-Aug-2013
187,	11. 59,	21. 9,	67,	728,	00 ,	13: 13: 13,	13-Aug-2013
188,	5. 37,	22. 0,	66,	728,	00 ,	13: 14: 13,	13-Aug-2013
189,	8. 60,	22. 1,	65,	724,	00 ,	13: 15: 13,	13-Aug-2013
190,	34. 72,	22. 2,	63,	724,	00 ,	13: 16: 13,	13-Aug-2013
191,	30. 15,	22. 3,	63,	726,	00 ,	13: 17: 13,	13-Aug-2013
192,	19. 59,	22. 4,	63,	724,	00 ,	13: 18: 13,	13-Aug-2013
193,	40. 13,	22. 5,	63,	726,	00 ,	13: 19: 13,	13-Aug-2013
194,	41. 27,	22. 6,	62,	724,	00 ,	13: 20: 13,	13-Aug-2013
195,	37. 17,	22. 7,	62,	726,	00 ,	13: 21: 13,	13-Aug-2013
196,	51. 87,	22. 8,	60,	724,	00 ,	13: 22: 13,	13-Aug-2013
197,	58. 53,	22. 9,	64,	724,	00 ,	13: 23: 13,	13-Aug-2013
198,	59. 16,	23. 0,	64,	724,	00 ,	13: 24: 13,	13-Aug-2013
199,	78. 86,	23. 1,	67,	724,	40 ,	13: 25: 13,	13-Aug-2013
200,	119. 19,	23. 2,	64,	724,	40 ,	13: 26: 13,	13-Aug-2013
201,	77. 37,	23. 3,	64,	726,	40 ,	13: 27: 13,	13-Aug-2013
202,	91. 03,	23. 4,	63,	728,	40 ,	13: 28: 13,	13-Aug-2013
203,	132. 07,	23. 5,	59,	726,	40 ,	13: 29: 13,	13-Aug-2013
204,	129. 95,	23. 6,	58,	726,	40 ,	13: 30: 13,	13-Aug-2013
205,	185. 13,	23. 7,	59,	726,	40 ,	13: 31: 13,	13-Aug-2013
206,	197. 20,	23. 8,	60,	722,	40 ,	13: 32: 13,	13-Aug-2013
207,	157. 97,	23. 9,	61,	724,	40 ,	13: 33: 13,	13-Aug-2013
208,	183. 31,	23. 9,	57,	726,	40 ,	13: 34: 13,	13-Aug-2013
209,	102. 41,	24. 0,	57,	726,	40 ,	13: 35: 13,	13-Aug-2013
210,	102. 23,	24. 1,	58,	724,	00 ,	13: 36: 13,	13-Aug-2013
211,	148. 07,	24. 1,	58,	724,	40 ,	13: 37: 13,	13-Aug-2013
212,	221. 58,	24. 2,	57,	726,	40 ,	13: 38: 13,	13-Aug-2013
213,	181. 70,	24. 3,	55,	724,	40 ,	13: 39: 13,	13-Aug-2013
214,	185. 27,	24. 3,	56,	726,	40 ,	13: 40: 13,	13-Aug-2013
215,	171. 79,	24. 4,	55,	724,	40 ,	13: 41: 13,	13-Aug-2013
216,	182. 42,	24. 5,	56,	724,	40 ,	13: 42: 13,	13-Aug-2013
217,	222. 12,	24. 6,	53,	726,	40 ,	13: 43: 13,	13-Aug-2013
218,	254. 19,	24. 7,	53,	726,	40 ,	13: 44: 13,	13-Aug-2013
219,	253. 94,	24. 7,	54,	724,	40 ,	13: 45: 13,	13-Aug-2013
220,	229. 90,	24. 8,	52,	726,	40 ,	13: 46: 13,	13-Aug-2013
221,	264. 58,	24. 9,	54,	726,	40 ,	13: 47: 13,	13-Aug-2013
222,	264. 64,	24. 9,	57,	726,	40 ,	13: 48: 13,	13-Aug-2013
223,	264. 72,	25. 0,	57,	726,	40 ,	13: 49: 13,	13-Aug-2013
224,	265. 03,	25. 0,	53,	726,	40 ,	13: 50: 13,	13-Aug-2013
225,	215. 63,	25. 0,	53,	726,	40 ,	13: 51: 13,	13-Aug-2013
226,	186. 45,	25. 0,	54,	726,	40 ,	13: 52: 13,	13-Aug-2013
227,	192. 03,	25. 0,	54,	724,	40 ,	13: 53: 13,	13-Aug-2013
228,	202. 68,	25. 1,	54,	726,	40 ,	13: 54: 13,	13-Aug-2013

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229,	215. 10,	25. 2,	54,	724,	40 ,	13: 55: 13,	13-Aug-2013
230,	250. 14,	25. 3,	54,	724,	40 ,	13: 56: 13,	13-Aug-2013
231,	265. 50,	25. 4,	52,	728,	40 ,	13: 57: 13,	13-Aug-2013
232,	265. 50,	25. 5,	50,	726,	40 ,	13: 58: 13,	13-Aug-2013
233,	265. 54,	25. 6,	51,	728,	40 ,	13: 59: 13,	13-Aug-2013
234,	264. 80,	25. 6,	52,	726,	40 ,	14: 00: 13,	13-Aug-2013
235,	248. 95,	25. 7,	55,	724,	40 ,	14: 01: 13,	13-Aug-2013
236,	252. 74,	25. 7,	56,	726,	40 ,	14: 02: 13,	13-Aug-2013
237,	257. 87,	25. 7,	54,	728,	40 ,	14: 03: 13,	13-Aug-2013
238,	263. 14,	25. 8,	55,	726,	40 ,	14: 04: 13,	13-Aug-2013
239,	265. 15,	25. 9,	53,	724,	40 ,	14: 05: 13,	13-Aug-2013
240,	265. 07,	26. 0,	56,	724,	40 ,	14: 06: 13,	13-Aug-2013
241,	265. 32,	26. 1,	57,	726,	40 ,	14: 07: 13,	13-Aug-2013
242,	265. 34,	26. 2,	53,	728,	40 ,	14: 08: 13,	13-Aug-2013
243,	265. 54,	26. 3,	48,	726,	40 ,	14: 09: 13,	13-Aug-2013
244,	265. 57,	26. 4,	47,	726,	40 ,	14: 10: 13,	13-Aug-2013
245,	265. 44,	26. 4,	49,	724,	40 ,	14: 11: 13,	13-Aug-2013
246,	265. 53,	26. 5,	49,	726,	40 ,	14: 12: 13,	13-Aug-2013
247,	265. 56,	26. 5,	48,	726,	40 ,	14: 13: 13,	13-Aug-2013
248,	265. 48,	26. 5,	47,	726,	40 ,	14: 14: 13,	13-Aug-2013
249,	265. 57,	26. 5,	46,	726,	40 ,	14: 15: 13,	13-Aug-2013
250,	265. 45,	26. 5,	47,	728,	40 ,	14: 16: 13,	13-Aug-2013
251,	265. 52,	26. 5,	47,	724,	40 ,	14: 17: 13,	13-Aug-2013
252,	265. 57,	26. 5,	49,	724,	40 ,	14: 18: 13,	13-Aug-2013
253,	265. 56,	26. 5,	48,	726,	40 ,	14: 19: 13,	13-Aug-2013
254,	265. 52,	26. 5,	47,	726,	40 ,	14: 20: 13,	13-Aug-2013
255,	265. 50,	26. 5,	48,	726,	40 ,	14: 21: 13,	13-Aug-2013
256,	265. 53,	26. 5,	50,	728,	40 ,	14: 22: 13,	13-Aug-2013
257,	265. 30,	26. 5,	50,	722,	40 ,	14: 23: 13,	13-Aug-2013
258,	265. 47,	26. 5,	50,	724,	40 ,	14: 24: 13,	13-Aug-2013
259,	265. 31,	26. 5,	52,	722,	40 ,	14: 25: 13,	13-Aug-2013
260,	265. 56,	26. 5,	52,	726,	40 ,	14: 26: 13,	13-Aug-2013
261,	265. 52,	26. 5,	53,	726,	40 ,	14: 27: 13,	13-Aug-2013
262,	265. 25,	26. 5,	50,	726,	40 ,	14: 28: 13,	13-Aug-2013
263,	265. 44,	26. 5,	47,	726,	40 ,	14: 29: 13,	13-Aug-2013
264,	265. 57,	26. 4,	48,	722,	40 ,	14: 30: 13,	13-Aug-2013
265,	265. 53,	26. 4,	48,	724,	40 ,	14: 31: 13,	13-Aug-2013
266,	265. 57,	26. 3,	48,	724,	40 ,	14: 32: 13,	13-Aug-2013
267,	265. 49,	26. 3,	49,	724,	40 ,	14: 33: 13,	13-Aug-2013
268,	265. 40,	26. 2,	50,	726,	40 ,	14: 34: 13,	13-Aug-2013
269,	265. 56,	26. 2,	50,	724,	40 ,	14: 35: 13,	13-Aug-2013
270,	265. 46,	26. 1,	51,	726,	40 ,	14: 36: 13,	13-Aug-2013
271,	265. 39,	26. 0,	54,	726,	40 ,	14: 37: 13,	13-Aug-2013
272,	265. 42,	26. 0,	54,	726,	40 ,	14: 38: 13,	13-Aug-2013
273,	265. 37,	25. 9,	51,	724,	40 ,	14: 39: 13,	13-Aug-2013
274,	265. 37,	25. 8,	52,	724,	40 ,	14: 40: 13,	13-Aug-2013
275,	264. 14,	25. 7,	51,	724,	40 ,	14: 41: 13,	13-Aug-2013
276,	264. 25,	25. 7,	55,	726,	40 ,	14: 42: 13,	13-Aug-2013
277,	265. 35,	25. 6,	52,	724,	40 ,	14: 43: 13,	13-Aug-2013
278,	265. 02,	25. 4,	48,	724,	40 ,	14: 44: 13,	13-Aug-2013
279,	264. 44,	25. 3,	49,	726,	40 ,	14: 45: 13,	13-Aug-2013
280,	264. 21,	25. 2,	50,	726,	40 ,	14: 46: 13,	13-Aug-2013
281,	263. 20,	25. 1,	51,	724,	40 ,	14: 47: 13,	13-Aug-2013
282,	260. 62,	25. 0,	51,	726,	40 ,	14: 48: 13,	13-Aug-2013
283,	257. 61,	24. 9,	52,	724,	40 ,	14: 49: 13,	13-Aug-2013
284,	250. 89,	24. 7,	52,	726,	40 ,	14: 50: 13,	13-Aug-2013
285,	240. 05,	24. 6,	54,	724,	40 ,	14: 51: 13,	13-Aug-2013
286,	228. 89,	24. 5,	54,	724,	40 ,	14: 52: 13,	13-Aug-2013
287,	217. 94,	24. 4,	55,	724,	40 ,	14: 53: 13,	13-Aug-2013
288,	204. 94,	24. 3,	55,	726,	40 ,	14: 54: 13,	13-Aug-2013
289,	194. 74,	24. 1,	55,	726,	40 ,	14: 55: 13,	13-Aug-2013
290,	184. 02,	24. 0,	56,	724,	40 ,	14: 56: 13,	13-Aug-2013
291,	173. 79,	23. 9,	56,	726,	40 ,	14: 57: 13,	13-Aug-2013

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292,	161.03,	23.8,	57,	724,	40,	14:58:13,	13-Aug-2013
293,	149.82,	23.7,	57,	724,	40,	14:59:13,	13-Aug-2013
294,	140.01,	23.6,	58,	724,	40,	15:00:13,	13-Aug-2013
295,	115.81,	23.5,	59,	726,	40,	15:01:13,	13-Aug-2013

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"Serial no.", "0926437950"

"Tag Number", 7

"Start Time", 10:29:06

"Start Date", 13-Aug-2013

"Log Period", 00:01:00

"Number", 467

"CalFactor", 1.000000

"Unit", 0

"Unit Name", "ug/m3"

"TEMPUNITS", C

"RH CORRECT", "DISABLED"

"Max Disp", 2514.850616

"Max Disp @", 16:51:55 13-Aug-2013

"Max STEL", 206.992102

"Max STEL @", 17:06:06 13-Aug-2013

"Avg point", 22.065463

"ALARM", "INSTANT "

"ALARM_LEVEL", 2.500000

"Errors", 0000

"Inlet Type", "TOTAL "

"FlowRate", 2.000000

"Site Name", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

record	ug/m3	Temp	RHumidity	AtmoPressure	Flags
1,	12.23,	18.5,	69,	714, 00	10:30:06, 13-Aug-2013
2,	11.99,	18.6,	69,	714, 00	10:31:06, 13-Aug-2013
3,	12.14,	18.6,	69,	714, 00	10:32:06, 13-Aug-2013
4,	12.38,	18.6,	69,	714, 00	10:33:06, 13-Aug-2013
5,	13.94,	18.7,	69,	714, 00	10:34:06, 13-Aug-2013
6,	12.60,	18.7,	70,	714, 00	10:35:06, 13-Aug-2013
7,	11.66,	18.7,	70,	714, 00	10:36:06, 13-Aug-2013
8,	11.25,	18.8,	70,	714, 00	10:37:06, 13-Aug-2013
9,	11.80,	18.8,	68,	714, 00	10:38:06, 13-Aug-2013
10,	11.73,	18.9,	68,	714, 10	10:39:06, 13-Aug-2013
11,	12.80,	19.0,	68,	714, 00	10:40:06, 13-Aug-2013
12,	11.48,	19.0,	67,	714, 00	10:41:06, 13-Aug-2013
13,	11.67,	19.1,	68,	714, 00	10:42:06, 13-Aug-2013
14,	11.99,	19.2,	69,	714, 00	10:43:06, 13-Aug-2013
15,	11.45,	19.3,	69,	714, 00	10:44:06, 13-Aug-2013
16,	11.47,	19.4,	68,	714, 00	10:45:06, 13-Aug-2013
17,	11.56,	19.4,	67,	714, 00	10:46:06, 13-Aug-2013
18,	11.75,	19.5,	68,	714, 00	10:47:06, 13-Aug-2013
19,	12.63,	19.6,	66,	714, 00	10:48:06, 13-Aug-2013
20,	12.09,	19.7,	66,	714, 00	10:49:06, 13-Aug-2013
21,	12.23,	19.7,	65,	714, 00	10:50:06, 13-Aug-2013
22,	11.47,	19.8,	65,	714, 00	10:51:06, 13-Aug-2013
23,	11.83,	19.8,	66,	714, 00	10:52:06, 13-Aug-2013
24,	12.10,	19.9,	66,	714, 00	10:53:06, 13-Aug-2013
25,	12.02,	19.9,	67,	714, 00	10:54:06, 13-Aug-2013
26,	11.88,	20.0,	67,	714, 00	10:55:06, 13-Aug-2013
27,	11.58,	20.0,	65,	714, 00	10:56:06, 13-Aug-2013
28,	11.53,	20.0,	67,	714, 00	10:57:06, 13-Aug-2013
29,	11.96,	20.1,	66,	714, 00	10:58:06, 13-Aug-2013
30,	11.43,	20.1,	67,	714, 00	10:59:06, 13-Aug-2013
31,	11.72,	20.1,	67,	714, 00	11:00:06, 13-Aug-2013
32,	11.95,	20.2,	66,	714, 00	11:01:06, 13-Aug-2013
33,	11.90,	20.2,	66,	714, 00	11:02:06, 13-Aug-2013
34,	12.20,	20.2,	66,	714, 00	11:03:06, 13-Aug-2013
35,	12.19,	20.2,	66,	714, 00	11:04:06, 13-Aug-2013
36,	11.88,	20.2,	65,	714, 10	11:05:06, 13-Aug-2013
37,	12.10,	20.2,	65,	714, 00	11:06:06, 13-Aug-2013
38,	11.93,	20.2,	65,	714, 00	11:07:06, 13-Aug-2013
39,	12.31,	20.2,	66,	714, 00	11:08:06, 13-Aug-2013
40,	11.68,	20.2,	67,	714, 00	11:09:06, 13-Aug-2013
41,	11.83,	20.2,	67,	714, 00	11:10:06, 13-Aug-2013
42,	11.90,	20.2,	65,	714, 00	11:11:06, 13-Aug-2013
43,	11.65,	20.2,	66,	714, 00	11:12:06, 13-Aug-2013
44,	12.03,	20.2,	66,	714, 00	11:13:06, 13-Aug-2013
45,	11.97,	20.2,	66,	714, 00	11:14:06, 13-Aug-2013
46,	12.24,	20.2,	68,	714, 00	11:15:06, 13-Aug-2013
47,	11.91,	20.2,	67,	714, 00	11:16:06, 13-Aug-2013
48,	11.68,	20.2,	66,	714, 00	11:17:06, 13-Aug-2013
49,	11.74,	20.2,	67,	714, 00	11:18:06, 13-Aug-2013
50,	12.18,	20.2,	67,	714, 00	11:19:06, 13-Aug-2013
51,	12.25,	20.2,	66,	714, 00	11:20:06, 13-Aug-2013
52,	11.82,	20.2,	65,	714, 00	11:21:06, 13-Aug-2013
53,	11.12,	20.2,	68,	714, 10	11:22:06, 13-Aug-2013
54,	11.96,	20.2,	66,	714, 00	11:23:06, 13-Aug-2013
55,	11.81,	20.2,	65,	714, 00	11:24:06, 13-Aug-2013
56,	11.59,	20.2,	66,	714, 00	11:25:06, 13-Aug-2013
57,	11.55,	20.2,	66,	714, 00	11:26:06, 13-Aug-2013
58,	11.25,	20.2,	67,	714, 00	11:27:06, 13-Aug-2013
59,	11.60,	20.2,	66,	714, 00	11:28:06, 13-Aug-2013
60,	11.45,	20.2,	67,	714, 00	11:29:06, 13-Aug-2013
61,	11.31,	20.2,	67,	714, 00	11:30:06, 13-Aug-2013
62,	11.44,	20.2,	67,	714, 00	11:31:06, 13-Aug-2013
63,	11.38,	20.2,	66,	714, 00	11:32:06, 13-Aug-2013
64,	11.36,	20.2,	65,	714, 00	11:33:06, 13-Aug-2013
65,	11.68,	20.2,	66,	714, 00	11:34:06, 13-Aug-2013
66,	11.00,	20.2,	66,	714, 00	11:35:06, 13-Aug-2013
67,	11.29,	20.2,	65,	714, 00	11:36:06, 13-Aug-2013
68,	11.67,	20.2,	66,	714, 00	11:37:06, 13-Aug-2013

67,	11.40,	20.2,	67,	714,	00,	11:38:06,	13-Aug-2013
70,	11.01,	20.2,	66,	714,	00,	11:39:06,	13-Aug-2013
71,	11.18,	20.1,	65,	714,	00,	11:40:06,	13-Aug-2013
72,	11.19,	20.1,	66,	714,	00,	11:41:06,	13-Aug-2013
73,	11.09,	20.1,	65,	714,	00,	11:42:06,	13-Aug-2013
74,	11.01,	20.0,	66,	714,	00,	11:43:06,	13-Aug-2013
75,	10.89,	20.0,	67,	714,	00,	11:44:06,	13-Aug-2013
76,	10.58,	20.0,	68,	714,	00,	11:45:06,	13-Aug-2013
77,	10.74,	20.0,	67,	714,	00,	11:46:06,	13-Aug-2013
78,	11.07,	20.0,	66,	714,	00,	11:47:06,	13-Aug-2013
79,	10.60,	20.0,	66,	714,	00,	11:48:06,	13-Aug-2013
80,	10.66,	19.9,	67,	714,	00,	11:49:06,	13-Aug-2013
81,	10.42,	19.9,	66,	714,	00,	11:50:06,	13-Aug-2013
82,	9.90,	19.9,	68,	714,	00,	11:51:06,	13-Aug-2013
83,	10.35,	19.9,	65,	714,	10,	11:52:06,	13-Aug-2013
84,	9.95,	19.9,	65,	714,	00,	11:53:06,	13-Aug-2013
85,	10.29,	19.9,	65,	714,	00,	11:54:06,	13-Aug-2013
86,	9.89,	19.8,	65,	714,	00,	11:55:06,	13-Aug-2013
87,	10.52,	19.8,	66,	714,	00,	11:56:06,	13-Aug-2013
88,	10.22,	19.8,	67,	714,	00,	11:57:06,	13-Aug-2013
89,	9.82,	19.8,	67,	714,	00,	11:58:06,	13-Aug-2013
90,	10.04,	19.7,	65,	714,	00,	11:59:06,	13-Aug-2013
91,	9.77,	19.7,	66,	714,	00,	12:00:06,	13-Aug-2013
92,	9.32,	19.7,	67,	714,	00,	12:01:06,	13-Aug-2013
93,	9.69,	19.6,	65,	714,	00,	12:02:06,	13-Aug-2013
94,	10.26,	19.6,	63,	714,	00,	12:03:06,	13-Aug-2013
95,	9.59,	19.6,	63,	714,	00,	12:04:06,	13-Aug-2013
96,	9.99,	19.6,	64,	714,	00,	12:05:06,	13-Aug-2013
97,	9.56,	19.6,	64,	714,	00,	12:06:06,	13-Aug-2013
98,	9.32,	19.6,	65,	714,	00,	12:07:06,	13-Aug-2013
99,	9.69,	19.6,	65,	714,	00,	12:08:06,	13-Aug-2013
100,	9.57,	19.6,	65,	714,	00,	12:09:06,	13-Aug-2013
101,	9.07,	19.6,	67,	714,	00,	12:10:06,	13-Aug-2013
102,	9.38,	19.6,	65,	714,	00,	12:11:06,	13-Aug-2013
103,	8.90,	19.7,	67,	714,	00,	12:12:06,	13-Aug-2013
104,	9.76,	19.7,	67,	714,	00,	12:13:06,	13-Aug-2013
105,	10.04,	19.8,	67,	714,	00,	12:14:06,	13-Aug-2013
106,	9.45,	19.8,	66,	714,	00,	12:15:06,	13-Aug-2013
107,	9.56,	19.8,	65,	714,	00,	12:16:06,	13-Aug-2013
108,	11.08,	19.9,	66,	714,	00,	12:17:06,	13-Aug-2013
109,	9.33,	20.0,	65,	714,	00,	12:18:06,	13-Aug-2013
110,	9.98,	20.1,	65,	714,	00,	12:19:06,	13-Aug-2013
111,	9.59,	20.1,	66,	714,	00,	12:20:06,	13-Aug-2013
112,	9.92,	20.2,	65,	714,	00,	12:21:06,	13-Aug-2013
113,	9.40,	20.3,	65,	714,	00,	12:22:06,	13-Aug-2013
114,	9.69,	20.3,	64,	714,	00,	12:23:06,	13-Aug-2013
115,	9.62,	20.4,	63,	714,	00,	12:24:06,	13-Aug-2013
116,	8.82,	20.4,	65,	714,	00,	12:25:06,	13-Aug-2013
117,	9.69,	20.4,	64,	714,	00,	12:26:06,	13-Aug-2013
118,	9.52,	20.4,	63,	714,	00,	12:27:06,	13-Aug-2013
119,	9.92,	20.5,	65,	714,	00,	12:28:06,	13-Aug-2013
120,	9.97,	20.5,	63,	714,	00,	12:29:06,	13-Aug-2013
121,	9.62,	20.5,	63,	714,	20,	12:30:06,	13-Aug-2013
122,	10.07,	20.5,	63,	714,	00,	12:31:06,	13-Aug-2013
123,	9.97,	20.5,	63,	714,	00,	12:32:06,	13-Aug-2013
124,	9.71,	20.6,	64,	714,	00,	12:33:06,	13-Aug-2013
125,	9.79,	20.6,	64,	714,	00,	12:34:06,	13-Aug-2013
126,	10.27,	20.6,	62,	714,	00,	12:35:06,	13-Aug-2013
127,	10.43,	20.6,	61,	714,	00,	12:36:06,	13-Aug-2013
128,	10.33,	20.6,	61,	714,	00,	12:37:06,	13-Aug-2013
129,	10.59,	20.6,	62,	714,	00,	12:38:06,	13-Aug-2013
130,	10.31,	20.6,	63,	714,	00,	12:39:06,	13-Aug-2013
131,	10.14,	20.6,	62,	714,	00,	12:40:06,	13-Aug-2013
132,	9.16,	20.6,	64,	714,	00,	12:41:06,	13-Aug-2013
133,	10.33,	20.7,	64,	714,	00,	12:42:06,	13-Aug-2013
134,	9.61,	20.7,	63,	714,	00,	12:43:06,	13-Aug-2013
135,	9.71,	20.7,	62,	714,	00,	12:44:06,	13-Aug-2013
136,	10.42,	20.8,	62,	714,	00,	12:45:06,	13-Aug-2013
137,	10.50,	20.8,	59,	714,	00,	12:46:06,	13-Aug-2013
138,	9.89,	20.8,	61,	714,	00,	12:47:06,	13-Aug-2013
139,	10.41,	20.9,	60,	714,	00,	12:48:06,	13-Aug-2013
140,	10.34,	20.9,	61,	714,	00,	12:49:06,	13-Aug-2013
141,	10.26,	20.9,	61,	714,	00,	12:50:06,	13-Aug-2013
142,	11.05,	20.9,	59,	714,	00,	12:51:06,	13-Aug-2013
143,	10.80,	21.0,	59,	714,	00,	12:52:06,	13-Aug-2013
144,	10.84,	21.0,	61,	714,	00,	12:53:06,	13-Aug-2013
145,	10.61,	21.0,	60,	714,	00,	12:54:06,	13-Aug-2013
146,	10.93,	21.1,	59,	714,	00,	12:55:06,	13-Aug-2013
147,	10.76,	21.1,	60,	714,	00,	12:56:06,	13-Aug-2013
148,	10.66,	21.1,	60,	714,	00,	12:57:06,	13-Aug-2013
149,	10.97,	21.2,	60,	714,	00,	12:58:06,	13-Aug-2013
150,	11.83,	21.2,	58,	714,	00,	12:59:06,	13-Aug-2013
151,	11.32,	21.3,	58,	714,	00,	13:00:06,	13-Aug-2013
152,	10.36,	21.4,	61,	714,	00,	13:01:06,	13-Aug-2013
153,	11.22,	21.4,	62,	714,	00,	13:02:06,	13-Aug-2013
154,	10.76,	21.5,	61,	714,	00,	13:03:06,	13-Aug-2013
155,	10.88,	21.6,	59,	714,	00,	13:04:06,	13-Aug-2013
156,	11.18,	21.7,	61,	714,	00,	13:05:06,	13-Aug-2013
157,	11.90,	21.7,	57,	714,	00,	13:06:06,	13-Aug-2013
158,	11.52,	21.8,	59,	714,	00,	13:07:06,	13-Aug-2013
159,	11.62,	21.9,	58,	714,	00,	13:08:06,	13-Aug-2013
160,	11.52,	22.0,	58,	714,	00,	13:09:06,	13-Aug-2013

161	11.32,	22.1,	58,	714,	00,	13:10:06,	13-Aug-2013
162	12.10,	22.1,	58,	714,	00,	13:11:06,	13-Aug-2013
163	11.71,	22.2,	57,	714,	00,	13:12:06,	13-Aug-2013
164	12.57,	22.3,	57,	714,	00,	13:13:06,	13-Aug-2013
165	12.36,	22.4,	59,	714,	00,	13:14:06,	13-Aug-2013
166	12.10,	22.5,	56,	714,	00,	13:15:06,	13-Aug-2013
167	12.51,	22.6,	55,	714,	00,	13:16:06,	13-Aug-2013
168	11.84,	22.7,	55,	714,	00,	13:17:06,	13-Aug-2013
169	11.86,	22.7,	56,	714,	00,	13:18:06,	13-Aug-2013
170	11.93,	22.8,	56,	714,	00,	13:19:06,	13-Aug-2013
171	12.53,	22.9,	57,	714,	00,	13:20:06,	13-Aug-2013
172	17.83,	23.0,	53,	714,	00,	13:21:06,	13-Aug-2013
173	12.45,	23.1,	52,	714,	00,	13:22:06,	13-Aug-2013
174	17.65,	23.2,	52,	714,	00,	13:23:06,	13-Aug-2013
175	12.79,	23.2,	53,	714,	00,	13:24:06,	13-Aug-2013
176	12.71,	23.3,	52,	714,	00,	13:25:06,	13-Aug-2013
177	16.36,	23.4,	54,	714,	00,	13:26:06,	13-Aug-2013
178	14.04,	23.4,	54,	714,	00,	13:27:06,	13-Aug-2013
179	12.13,	23.5,	57,	714,	00,	13:28:06,	13-Aug-2013
180	14.02,	23.5,	55,	714,	00,	13:29:06,	13-Aug-2013
181	13.42,	23.6,	54,	714,	00,	13:30:06,	13-Aug-2013
182	13.39,	23.7,	53,	714,	00,	13:31:06,	13-Aug-2013
183	13.64,	23.7,	53,	714,	00,	13:32:06,	13-Aug-2013
184	14.86,	23.7,	54,	714,	00,	13:33:06,	13-Aug-2013
185	13.68,	23.7,	52,	714,	00,	13:34:06,	13-Aug-2013
186	16.46,	23.7,	53,	714,	00,	13:35:06,	13-Aug-2013
187	13.86,	23.7,	52,	714,	00,	13:36:06,	13-Aug-2013
188	13.14,	23.8,	52,	714,	00,	13:37:06,	13-Aug-2013
189	13.79,	23.8,	52,	714,	00,	13:38:06,	13-Aug-2013
190	13.35,	23.8,	52,	714,	00,	13:39:06,	13-Aug-2013
191	13.02,	23.9,	51,	714,	00,	13:40:06,	13-Aug-2013
192	13.06,	23.9,	52,	714,	00,	13:41:06,	13-Aug-2013
193	13.09,	24.0,	51,	714,	00,	13:42:06,	13-Aug-2013
194	13.19,	24.0,	51,	714,	00,	13:43:06,	13-Aug-2013
195	13.33,	24.1,	53,	714,	00,	13:44:06,	13-Aug-2013
196	13.13,	24.1,	51,	714,	00,	13:45:06,	13-Aug-2013
197	13.31,	24.2,	50,	714,	00,	13:46:06,	13-Aug-2013
198	13.01,	24.2,	52,	714,	00,	13:47:06,	13-Aug-2013
199	13.56,	24.2,	51,	714,	00,	13:48:06,	13-Aug-2013
200	13.81,	24.3,	50,	714,	00,	13:49:06,	13-Aug-2013
201	14.40,	24.3,	52,	714,	00,	13:50:06,	13-Aug-2013
202	15.09,	24.3,	50,	714,	00,	13:51:06,	13-Aug-2013
203	13.39,	24.3,	51,	714,	00,	13:52:06,	13-Aug-2013
204	13.69,	24.3,	52,	714,	00,	13:53:06,	13-Aug-2013
205	13.55,	24.4,	51,	714,	00,	13:54:06,	13-Aug-2013
206	13.50,	24.4,	50,	714,	00,	13:55:06,	13-Aug-2013
207	13.57,	24.5,	50,	714,	00,	13:56:06,	13-Aug-2013
208	26.46,	24.5,	49,	714,	00,	13:57:06,	13-Aug-2013
209	13.97,	24.5,	49,	714,	00,	13:58:06,	13-Aug-2013
210	14.34,	24.6,	48,	714,	00,	13:59:06,	13-Aug-2013
211	13.79,	24.6,	48,	714,	00,	14:00:06,	13-Aug-2013
212	14.03,	24.6,	47,	714,	00,	14:01:06,	13-Aug-2013
213	13.74,	24.6,	48,	714,	00,	14:02:06,	13-Aug-2013
214	14.19,	24.6,	50,	714,	00,	14:03:06,	13-Aug-2013
215	14.96,	24.6,	49,	714,	00,	14:04:06,	13-Aug-2013
216	14.69,	24.6,	49,	714,	00,	14:05:06,	13-Aug-2013
217	14.03,	24.6,	51,	714,	00,	14:06:06,	13-Aug-2013
218	14.08,	24.6,	50,	714,	00,	14:07:06,	13-Aug-2013
219	14.08,	24.6,	51,	714,	00,	14:08:06,	13-Aug-2013
220	13.73,	24.6,	49,	714,	00,	14:09:06,	13-Aug-2013
221	14.42,	24.7,	48,	714,	00,	14:10:06,	13-Aug-2013
222	14.54,	24.7,	48,	714,	00,	14:11:06,	13-Aug-2013
223	13.75,	24.7,	49,	714,	00,	14:12:06,	13-Aug-2013
224	14.45,	24.7,	48,	714,	00,	14:13:06,	13-Aug-2013
225	14.92,	24.7,	48,	714,	00,	14:14:06,	13-Aug-2013
226	14.45,	24.7,	48,	714,	00,	14:15:06,	13-Aug-2013
227	15.09,	24.7,	49,	714,	00,	14:16:06,	13-Aug-2013
228	14.79,	24.6,	48,	714,	00,	14:17:06,	13-Aug-2013
229	15.93,	24.6,	49,	714,	00,	14:18:06,	13-Aug-2013
230	14.17,	24.6,	50,	714,	00,	14:19:06,	13-Aug-2013
231	15.96,	24.6,	50,	714,	00,	14:20:06,	13-Aug-2013
232	16.46,	24.6,	51,	714,	00,	14:21:06,	13-Aug-2013
233	17.44,	24.7,	51,	714,	00,	14:22:06,	13-Aug-2013
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VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPI-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: August 14, 2013
Health & Safety Officer: Tom Villano	Conduct By: Tom Villano

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	4/13089	North (downwind) of CaF2 Sludge Area 17-22, 10 feet east of clearing stake # 115	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	1/15702	CaF2 Sludge Excavation 15/16, 20 feet south of SE corner (upwind)	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	2/13384	North (downwind) of CaF2 Sludge Area 17-22, at clearing stake # 115	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	3/15474	Side of Break Trailer	Equipment moving

Data logging text and reading summary attached for each meter.

Notes: Winds West Northwest 10-20 Mph

"Model Number", "PDR-1500", 01.30

"Serial no.", "0812030024"

"Tag Number", 7

"Start Time", 07:31:56

"Start Date", 14-Aug-2013

"Log Period", 00:01:00

"Number", 560

"CalFactor", 1.000000

"Unit", 0

"Unit Name", "ug/m3"

"TEMPUNITS", C

"RH CORRECT", "ENABLED"

"Max Disp", 5865.140438

"Max Disp @", 15:01:31 14-Aug-2013

"Max STEL", 1017.366290

"Max STEL @", 15:11:36 14-Aug-2013

"Avg point", 64.696283

"ALARM", "INSTANT"

"ALARM_LEVEL", 2.500000

"Errors", 0000

"Inlet Type", "TOTAL"

"FlowRate", 2.000000

"Site Name", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

record	ug/m3	Temp	RHumidity	AtmoPressure	Flags
1	43.11	13.6	70	740, 01	07:32:56, 14-Aug-2013
2	39.97	13.6	74	740, 00	07:33:56, 14-Aug-2013
3	42.54	13.7	75	740, 00	07:34:56, 14-Aug-2013
4	42.16	13.8	76	740, 00	07:35:56, 14-Aug-2013
5	46.48	13.8	76	740, 00	07:36:56, 14-Aug-2013
6	41.71	13.9	74	740, 00	07:37:56, 14-Aug-2013
7	46.72	14.0	74	740, 00	07:38:56, 14-Aug-2013
8	41.80	14.1	74	740, 00	07:39:56, 14-Aug-2013
9	66.95	14.1	74	740, 00	07:40:56, 14-Aug-2013
10	62.19	14.2	74	740, 00	07:41:56, 14-Aug-2013
11	54.90	14.2	74	740, 00	07:42:56, 14-Aug-2013
12	52.69	14.3	75	742, 00	07:43:56, 14-Aug-2013
13	41.39	14.3	75	740, 00	07:44:56, 14-Aug-2013
14	19.55	14.4	74	740, 00	07:45:56, 14-Aug-2013
15	7.50	14.4	69	740, 00	07:46:56, 14-Aug-2013
16	10.02	14.4	67	740, 00	07:47:56, 14-Aug-2013
17	8.24	14.5	65	740, 00	07:48:56, 14-Aug-2013
18	9.14	14.5	65	742, 00	07:49:56, 14-Aug-2013
19	8.37	14.5	66	740, 00	07:50:56, 14-Aug-2013
20	10.52	14.5	65	742, 00	07:51:56, 14-Aug-2013
21	11.45	14.5	65	740, 00	07:52:56, 14-Aug-2013
22	13.47	14.5	65	740, 00	07:53:56, 14-Aug-2013
23	12.00	14.5	66	740, 00	07:54:56, 14-Aug-2013
24	9.43	14.5	66	740, 00	07:55:56, 14-Aug-2013
25	9.58	14.5	66	740, 00	07:56:56, 14-Aug-2013
26	9.11	14.5	67	740, 00	07:57:56, 14-Aug-2013
27	9.99	14.5	67	740, 00	07:58:56, 14-Aug-2013
28	11.91	14.4	66	740, 00	07:59:56, 14-Aug-2013
29	12.09	14.4	66	740, 00	08:00:56, 14-Aug-2013
30	13.72	14.4	68	742, 00	08:01:56, 14-Aug-2013
31	10.96	14.4	69	742, 00	08:02:56, 14-Aug-2013
32	10.09	14.4	68	740, 00	08:03:56, 14-Aug-2013
33	10.74	14.3	69	740, 00	08:04:56, 14-Aug-2013
34	9.37	14.3	69	740, 00	08:05:56, 14-Aug-2013
35	9.33	14.3	70	740, 00	08:06:56, 14-Aug-2013
36	9.51	14.2	68	740, 00	08:07:56, 14-Aug-2013
37	9.11	14.1	69	740, 00	08:08:56, 14-Aug-2013
38	9.07	14.1	69	742, 00	08:09:56, 14-Aug-2013
39	8.95	14.0	70	742, 00	08:10:56, 14-Aug-2013
40	8.85	13.9	70	742, 00	08:11:56, 14-Aug-2013
41	9.17	13.9	70	740, 00	08:12:56, 14-Aug-2013
42	8.69	13.8	71	742, 00	08:13:56, 14-Aug-2013
43	9.06	13.7	70	742, 00	08:14:56, 14-Aug-2013
44	8.73	13.7	70	740, 00	08:15:56, 14-Aug-2013
45	8.88	13.6	70	740, 00	08:16:56, 14-Aug-2013
46	8.34	13.6	70	740, 00	08:17:56, 14-Aug-2013
47	8.48	13.5	70	742, 00	08:18:56, 14-Aug-2013
48	8.73	13.4	71	740, 00	08:19:56, 14-Aug-2013
49	8.84	13.4	70	742, 00	08:20:56, 14-Aug-2013
50	8.36	13.3	71	740, 00	08:21:56, 14-Aug-2013
51	8.24	13.3	73	740, 00	08:22:56, 14-Aug-2013
52	8.22	13.2	72	740, 00	08:23:56, 14-Aug-2013
53	7.83	13.1	73	738, 00	08:24:56, 14-Aug-2013
54	8.05	13.1	73	740, 00	08:25:56, 14-Aug-2013
55	7.60	13.0	73	740, 00	08:26:56, 14-Aug-2013
56	7.97	13.0	72	740, 00	08:27:56, 14-Aug-2013
57	7.85	13.0	73	740, 00	08:28:56, 14-Aug-2013
58	7.91	12.9	74	740, 00	08:29:56, 14-Aug-2013
59	7.69	12.9	73	740, 00	08:30:56, 14-Aug-2013
60	8.16	12.8	72	740, 00	08:31:56, 14-Aug-2013
61	7.52	12.8	73	740, 00	08:32:56, 14-Aug-2013
62	8.32	12.7	72	740, 00	08:33:56, 14-Aug-2013
63	7.86	12.7	73	740, 00	08:34:56, 14-Aug-2013
64	7.65	12.6	74	740, 00	08:35:56, 14-Aug-2013
65	8.19	12.6	71	740, 00	08:36:56, 14-Aug-2013
66	8.53	12.6	71	740, 00	08:37:56, 14-Aug-2013
67	8.06	12.5	73	740, 00	08:38:56, 14-Aug-2013
68	8.18	12.5	72	740, 00	08:39:56, 14-Aug-2013

69	8.21	12.4	72	740	00	08:40:56	14-Aug-2013
70	8.93	12.4	70	740	00	08:41:56	14-Aug-2013
71	8.29	12.3	73	740	00	08:42:56	14-Aug-2013
72	8.48	12.3	69	740	00	08:43:56	14-Aug-2013
73	9.07	12.3	70	740	00	08:44:56	14-Aug-2013
74	8.19	12.2	70	742	00	08:45:56	14-Aug-2013
75	8.85	12.2	70	740	00	08:46:56	14-Aug-2013
76	8.40	12.1	71	740	00	08:47:56	14-Aug-2013
77	8.60	12.1	70	740	00	08:48:56	14-Aug-2013
78	8.50	12.1	71	740	00	08:49:56	14-Aug-2013
79	8.49	12.0	70	740	00	08:50:56	14-Aug-2013
80	8.40	12.0	71	740	00	08:51:56	14-Aug-2013
81	8.07	12.0	71	740	00	08:52:56	14-Aug-2013
82	8.11	11.9	72	740	00	08:53:56	14-Aug-2013
83	7.76	11.9	71	740	00	08:54:56	14-Aug-2013
84	8.03	11.8	71	742	00	08:55:56	14-Aug-2013
85	6.53	11.8	77	740	00	08:56:56	14-Aug-2013
86	7.59	11.8	73	740	00	08:57:56	14-Aug-2013
87	6.67	11.8	78	740	00	08:58:56	14-Aug-2013
88	6.70	11.7	78	742	00	08:59:56	14-Aug-2013
89	6.09	11.7	81	742	00	09:00:56	14-Aug-2013
90	5.41	11.7	84	742	00	09:01:56	14-Aug-2013
91	5.53	11.7	83	740	00	09:02:56	14-Aug-2013
92	5.56	11.6	85	740	00	09:03:56	14-Aug-2013
93	5.26	11.6	84	740	00	09:04:56	14-Aug-2013
94	5.32	11.6	84	740	00	09:05:56	14-Aug-2013
95	5.40	11.6	85	740	00	09:06:56	14-Aug-2013
96	5.51	11.6	85	742	00	09:07:56	14-Aug-2013
97	5.35	11.5	85	740	00	09:08:56	14-Aug-2013
98	5.31	11.5	86	742	00	09:09:56	14-Aug-2013
99	5.10	11.5	86	740	00	09:10:56	14-Aug-2013
100	5.25	11.5	86	740	00	09:11:56	14-Aug-2013
101	5.41	11.5	86	740	00	09:12:56	14-Aug-2013
102	5.12	11.5	86	742	00	09:13:56	14-Aug-2013
103	5.50	11.5	85	740	00	09:14:56	14-Aug-2013
104	5.86	11.4	85	740	00	09:15:56	14-Aug-2013
105	6.06	11.4	86	742	00	09:16:56	14-Aug-2013
106	5.67	11.5	86	740	00	09:17:56	14-Aug-2013
107	5.83	11.4	85	740	00	09:18:56	14-Aug-2013
108	5.55	11.4	87	740	00	09:19:56	14-Aug-2013
109	5.66	11.4	86	738	00	09:20:56	14-Aug-2013
110	5.92	11.4	86	740	00	09:21:56	14-Aug-2013
111	5.64	11.4	87	740	00	09:22:56	14-Aug-2013
112	5.39	11.4	87	740	00	09:23:56	14-Aug-2013
113	5.60	11.4	87	740	00	09:24:56	14-Aug-2013
114	5.86	11.4	87	740	00	09:25:56	14-Aug-2013
115	6.06	11.4	86	740	00	09:26:56	14-Aug-2013
116	6.00	11.4	87	740	00	09:27:56	14-Aug-2013
117	5.91	11.4	87	740	00	09:28:56	14-Aug-2013
118	5.93	11.4	87	740	00	09:29:56	14-Aug-2013
119	6.45	11.4	86	740	00	09:30:56	14-Aug-2013
120	6.15	11.4	86	740	00	09:31:56	14-Aug-2013
121	6.09	11.4	87	740	00	09:32:56	14-Aug-2013
122	5.80	11.4	87	740	00	09:33:56	14-Aug-2013
123	6.34	11.4	87	740	00	09:34:56	14-Aug-2013
124	6.29	11.4	86	740	00	09:35:56	14-Aug-2013
125	6.27	11.4	86	740	00	09:36:56	14-Aug-2013
126	6.02	11.4	87	740	00	09:37:56	14-Aug-2013
127	6.79	11.4	87	740	00	09:38:56	14-Aug-2013
128	5.96	11.4	87	740	00	09:39:56	14-Aug-2013
129	6.28	11.4	86	740	00	09:40:56	14-Aug-2013
130	6.36	11.4	87	740	00	09:41:56	14-Aug-2013
131	6.06	11.4	88	742	00	09:42:56	14-Aug-2013
132	6.02	11.4	88	740	00	09:43:56	14-Aug-2013
133	5.87	11.4	88	742	00	09:44:56	14-Aug-2013
134	5.66	11.4	88	740	00	09:45:56	14-Aug-2013
135	5.67	11.4	89	740	00	09:46:56	14-Aug-2013
136	5.89	11.4	89	740	00	09:47:56	14-Aug-2013
137	5.82	11.4	88	740	00	09:48:56	14-Aug-2013
138	6.18	11.5	88	740	00	09:49:56	14-Aug-2013
139	7.96	11.5	88	740	00	09:50:56	14-Aug-2013
140	6.57	11.5	88	740	00	09:51:56	14-Aug-2013
141	6.55	11.5	87	740	00	09:52:56	14-Aug-2013
142	6.85	11.6	86	740	00	09:53:56	14-Aug-2013
143	7.21	11.6	87	740	00	09:54:56	14-Aug-2013
144	6.57	11.6	88	740	00	09:55:56	14-Aug-2013
145	6.75	11.6	88	740	00	09:56:56	14-Aug-2013
146	7.73	11.6	88	740	00	09:57:56	14-Aug-2013
147	7.78	11.6	85	742	00	09:58:56	14-Aug-2013
148	9.67	11.7	79	740	00	09:59:56	14-Aug-2013
149	8.38	11.7	82	740	00	10:00:56	14-Aug-2013
150	10.33	11.7	77	740	00	10:01:56	14-Aug-2013
151	9.69	11.7	78	740	00	10:02:56	14-Aug-2013
152	9.99	11.7	78	740	00	10:03:56	14-Aug-2013
153	7.44	11.7	87	740	00	10:04:56	14-Aug-2013
154	9.86	11.7	78	740	00	10:05:56	14-Aug-2013
155	8.27	11.7	84	740	00	10:06:56	14-Aug-2013
156	8.26	11.7	83	740	00	10:07:56	14-Aug-2013
157	8.24	11.7	84	740	00	10:08:56	14-Aug-2013
158	9.59	11.7	79	740	00	10:09:56	14-Aug-2013
159	9.83	11.7	78	740	00	10:10:56	14-Aug-2013
160	8.17	11.7	83	740	00	10:11:56	14-Aug-2013

162,	8.82,	11.7,	81,	742,	00,	10:12:56,	14-Aug-2013
163,	11.67,	11.7,	78,	740,	00,	10:13:56,	14-Aug-2013
164,	10.72,	11.7,	78,	740,	00,	10:14:56,	14-Aug-2013
165,	9.37,	11.7,	80,	742,	00,	10:15:56,	14-Aug-2013
166,	9.06,	11.8,	81,	740,	00,	10:16:56,	14-Aug-2013
167,	8.61,	11.8,	82,	740,	00,	10:17:56,	14-Aug-2013
168,	9.04,	11.8,	81,	740,	00,	10:18:56,	14-Aug-2013
169,	9.40,	11.8,	80,	740,	00,	10:19:56,	14-Aug-2013
170,	9.06,	11.8,	80,	740,	00,	10:20:56,	14-Aug-2013
171,	10.29,	11.9,	78,	742,	00,	10:21:56,	14-Aug-2013
172,	10.88,	11.9,	77,	740,	00,	10:22:56,	14-Aug-2013
173,	10.65,	11.9,	76,	740,	00,	10:23:56,	14-Aug-2013
174,	11.24,	11.9,	77,	742,	00,	10:24:56,	14-Aug-2013
175,	10.27,	11.9,	79,	740,	00,	10:25:56,	14-Aug-2013
176,	10.18,	11.9,	79,	740,	00,	10:26:56,	14-Aug-2013
177,	9.80,	12.0,	79,	740,	00,	10:27:56,	14-Aug-2013
178,	10.72,	12.0,	79,	740,	00,	10:28:56,	14-Aug-2013
179,	10.91,	12.0,	78,	740,	00,	10:29:56,	14-Aug-2013
180,	11.17,	12.0,	77,	740,	00,	10:30:56,	14-Aug-2013
181,	10.86,	12.1,	77,	742,	00,	10:31:56,	14-Aug-2013
182,	11.56,	12.1,	76,	740,	00,	10:32:56,	14-Aug-2013
183,	11.60,	12.1,	76,	742,	00,	10:33:56,	14-Aug-2013
184,	12.32,	12.2,	75,	740,	00,	10:34:56,	14-Aug-2013
185,	12.18,	12.2,	76,	742,	00,	10:35:56,	14-Aug-2013
186,	11.89,	12.2,	75,	742,	00,	10:36:56,	14-Aug-2013
187,	12.52,	12.2,	75,	740,	00,	10:37:56,	14-Aug-2013
188,	13.17,	12.2,	74,	740,	00,	10:38:56,	14-Aug-2013
189,	12.48,	12.3,	75,	742,	00,	10:39:56,	14-Aug-2013
190,	10.83,	12.3,	79,	742,	00,	10:40:56,	14-Aug-2013
191,	11.55,	12.3,	78,	740,	00,	10:41:56,	14-Aug-2013
192,	11.81,	12.3,	77,	740,	00,	10:42:56,	14-Aug-2013
193,	12.22,	12.4,	79,	740,	00,	10:43:56,	14-Aug-2013
194,	12.61,	12.4,	76,	742,	00,	10:44:56,	14-Aug-2013
195,	10.76,	12.4,	81,	740,	00,	10:45:56,	14-Aug-2013
196,	11.09,	12.5,	79,	742,	00,	10:46:56,	14-Aug-2013
197,	12.70,	12.5,	78,	742,	00,	10:47:56,	14-Aug-2013
198,	12.30,	12.5,	79,	742,	00,	10:48:56,	14-Aug-2013
199,	14.31,	12.6,	79,	740,	00,	10:49:56,	14-Aug-2013
200,	17.86,	12.6,	79,	740,	00,	10:50:56,	14-Aug-2013
201,	12.90,	12.6,	77,	742,	00,	10:51:56,	14-Aug-2013
202,	12.68,	12.7,	78,	740,	00,	10:52:56,	14-Aug-2013
203,	13.17,	12.7,	78,	740,	00,	10:53:56,	14-Aug-2013
204,	12.31,	12.7,	79,	742,	00,	10:54:56,	14-Aug-2013
205,	13.14,	12.7,	78,	740,	00,	10:55:56,	14-Aug-2013
206,	12.73,	12.8,	78,	740,	00,	10:56:56,	14-Aug-2013
207,	12.12,	12.8,	79,	740,	00,	10:57:56,	14-Aug-2013
208,	12.45,	12.8,	79,	742,	00,	10:58:56,	14-Aug-2013
209,	11.87,	12.8,	80,	742,	00,	10:59:56,	14-Aug-2013
210,	12.06,	12.9,	81,	740,	00,	11:00:56,	14-Aug-2013
211,	12.36,	12.9,	81,	742,	00,	11:01:56,	14-Aug-2013
212,	11.46,	12.9,	81,	740,	00,	11:02:56,	14-Aug-2013
213,	11.46,	12.9,	81,	742,	00,	11:03:56,	14-Aug-2013
214,	11.93,	12.9,	80,	740,	00,	11:04:56,	14-Aug-2013
215,	11.19,	12.9,	81,	740,	00,	11:05:56,	14-Aug-2013
216,	11.49,	12.9,	81,	742,	00,	11:06:56,	14-Aug-2013
217,	10.68,	12.8,	83,	740,	00,	11:07:56,	14-Aug-2013
218,	11.07,	12.8,	82,	742,	00,	11:08:56,	14-Aug-2013
219,	11.37,	12.8,	81,	740,	00,	11:09:56,	14-Aug-2013
220,	10.96,	12.8,	82,	742,	00,	11:10:56,	14-Aug-2013
221,	10.91,	12.8,	81,	740,	00,	11:11:56,	14-Aug-2013
222,	11.47,	12.8,	81,	742,	00,	11:12:56,	14-Aug-2013
223,	11.06,	12.8,	82,	742,	00,	11:13:56,	14-Aug-2013
224,	11.26,	12.8,	83,	742,	00,	11:14:56,	14-Aug-2013
225,	10.84,	12.8,	83,	742,	00,	11:15:56,	14-Aug-2013
226,	10.42,	12.8,	83,	742,	00,	11:16:56,	14-Aug-2013
227,	11.00,	12.8,	82,	742,	00,	11:17:56,	14-Aug-2013
228,	11.26,	12.8,	82,	740,	00,	11:18:56,	14-Aug-2013
229,	11.10,	12.8,	82,	742,	00,	11:19:56,	14-Aug-2013
230,	11.32,	12.9,	82,	742,	00,	11:20:56,	14-Aug-2013
231,	10.39,	12.9,	84,	740,	00,	11:21:56,	14-Aug-2013
232,	10.88,	12.9,	83,	742,	00,	11:22:56,	14-Aug-2013
233,	11.01,	12.9,	83,	740,	00,	11:23:56,	14-Aug-2013
234,	11.86,	12.9,	82,	742,	00,	11:24:56,	14-Aug-2013
235,	12.53,	13.0,	80,	742,	00,	11:25:56,	14-Aug-2013
236,	11.17,	13.0,	83,	742,	00,	11:26:56,	14-Aug-2013
237,	11.00,	13.0,	84,	742,	00,	11:27:56,	14-Aug-2013
238,	11.08,	13.1,	84,	742,	00,	11:28:56,	14-Aug-2013
239,	11.78,	13.1,	83,	742,	00,	11:29:56,	14-Aug-2013
240,	11.70,	13.2,	83,	742,	00,	11:30:56,	14-Aug-2013
241,	12.30,	13.2,	81,	742,	00,	11:31:56,	14-Aug-2013
242,	11.97,	13.2,	82,	742,	00,	11:32:56,	14-Aug-2013
243,	12.29,	13.2,	81,	742,	00,	11:33:56,	14-Aug-2013
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118,	14. 53,	12. 1,	74,	732,	00	, 09: 30: 18,	14-Aug-2013
119,	14. 13,	12. 1,	75,	728,	00	, 09: 31: 18,	14-Aug-2013
120,	14. 17,	12. 1,	73,	728,	00	, 09: 32: 18,	14-Aug-2013
121,	14. 05,	12. 1,	75,	730,	00	, 09: 33: 18,	14-Aug-2013
122,	14. 02,	12. 1,	76,	730,	00	, 09: 34: 18,	14-Aug-2013
123,	14. 73,	12. 1,	76,	728,	00	, 09: 35: 18,	14-Aug-2013
124,	14. 37,	12. 1,	75,	728,	00	, 09: 36: 18,	14-Aug-2013
125,	14. 63,	12. 1,	75,	728,	00	, 09: 37: 18,	14-Aug-2013
126,	13. 90,	12. 1,	76,	728,	00	, 09: 38: 18,	14-Aug-2013
127,	14. 44,	12. 1,	77,	728,	00	, 09: 39: 18,	14-Aug-2013
128,	14. 80,	12. 1,	75,	728,	00	, 09: 40: 18,	14-Aug-2013
129,	14. 79,	12. 1,	75,	730,	00	, 09: 41: 18,	14-Aug-2013
130,	14. 50,	12. 1,	74,	730,	00	, 09: 42: 18,	14-Aug-2013
131,	14. 54,	12. 1,	75,	730,	00	, 09: 43: 18,	14-Aug-2013
132,	14. 93,	12. 1,	75,	728,	00	, 09: 44: 18,	14-Aug-2013
133,	14. 47,	12. 1,	76,	730,	00	, 09: 45: 18,	14-Aug-2013
134,	14. 53,	12. 1,	77,	732,	00	, 09: 46: 18,	14-Aug-2013
135,	15. 04,	12. 1,	77,	728,	00	, 09: 47: 18,	14-Aug-2013
136,	14. 40,	12. 2,	76,	728,	00	, 09: 48: 18,	14-Aug-2013
137,	15. 07,	12. 2,	76,	728,	00	, 09: 49: 18,	14-Aug-2013
138,	14. 93,	12. 2,	76,	726,	00	, 09: 50: 18,	14-Aug-2013
139,	11. 13,	12. 2,	77,	728,	00	, 09: 51: 18,	14-Aug-2013
140,	14. 96,	12. 2,	77,	728,	00	, 09: 52: 18,	14-Aug-2013
141,	15. 52,	12. 3,	76,	728,	00	, 09: 53: 18,	14-Aug-2013
142,	14. 53,	12. 3,	76,	728,	00	, 09: 54: 18,	14-Aug-2013
143,	14. 49,	12. 3,	76,	730,	00	, 09: 55: 18,	14-Aug-2013
144,	15. 24,	12. 3,	76,	730,	00	, 09: 56: 18,	14-Aug-2013
145,	14. 50,	12. 3,	76,	730,	00	, 09: 57: 18,	14-Aug-2013
146,	14. 84,	12. 4,	76,	728,	00	, 09: 58: 18,	14-Aug-2013
147,	15. 17,	12. 4,	76,	728,	00	, 10: 00: 18,	14-Aug-2013
149,	15. 22,	12. 4,	75,	728,	00	, 10: 01: 18,	14-Aug-2013
150,	15. 30,	12. 4,	75,	726,	00	, 10: 02: 18,	14-Aug-2013
151,	15. 43,	12. 4,	75,	726,	00	, 10: 03: 18,	14-Aug-2013
152,	14. 92,	12. 4,	75,	730,	00	, 10: 04: 18,	14-Aug-2013
153,	14. 79,	12. 4,	76,	728,	00	, 10: 05: 18,	14-Aug-2013
154,	14. 97,	12. 4,	77,	730,	00	, 10: 06: 18,	14-Aug-2013
155,	14. 62,	12. 5,	77,	732,	00	, 10: 07: 18,	14-Aug-2013
156,	14. 02,	12. 5,	77,	730,	00	, 10: 08: 18,	14-Aug-2013
157,	14. 94,	12. 5,	78,	728,	00	, 10: 09: 18,	14-Aug-2013
158,	14. 80,	12. 5,	78,	730,	00	, 10: 10: 18,	14-Aug-2013
159,	14. 81,	12. 5,	78,	730,	00	, 10: 11: 18,	14-Aug-2013
160,	15. 09,	12. 5,	78,	732,	00	, 10: 12: 18,	14-Aug-2013
161,	15. 34,	12. 5,	78,	730,	00	, 10: 13: 18,	14-Aug-2013
162,	13. 51,	12. 5,	78,	730,	00	, 10: 14: 18,	14-Aug-2013
163,	15. 25,	12. 5,	78,	728,	00	, 10: 15: 18,	14-Aug-2013
164,	15. 29,	12. 5,	79,	730,	00	, 10: 16: 18,	14-Aug-2013
165,	15. 20,	12. 5,	79,	728,	00	, 10: 17: 18,	14-Aug-2013
166,	15. 39,	12. 5,	80,	728,	00	, 10: 18: 18,	14-Aug-2013

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167,	15. 24,	12. 5,	79,	730,	00	, 10: 19: 18,	14-Aug-2013
168,	15. 15,	12. 6,	80,	728,	00	, 10: 20: 18,	14-Aug-2013
169,	15. 70,	12. 6,	79,	728,	00	, 10: 21: 18,	14-Aug-2013
170,	15. 82,	12. 6,	78,	730,	00	, 10: 22: 18,	14-Aug-2013
171,	15. 14,	12. 6,	78,	728,	00	, 10: 23: 18,	14-Aug-2013
172,	15. 23,	12. 6,	76,	730,	00	, 10: 24: 18,	14-Aug-2013
173,	15. 19,	12. 6,	72,	728,	00	, 10: 25: 18,	14-Aug-2013
174,	14. 98,	12. 7,	78,	730,	00	, 10: 26: 18,	14-Aug-2013
175,	15. 05,	12. 7,	79,	726,	00	, 10: 27: 18,	14-Aug-2013
176,	15. 00,	12. 7,	78,	728,	00	, 10: 28: 18,	14-Aug-2013
177,	15. 67,	12. 7,	76,	730,	00	, 10: 29: 18,	14-Aug-2013
178,	15. 22,	12. 7,	71,	728,	00	, 10: 30: 18,	14-Aug-2013
179,	15. 16,	12. 8,	75,	728,	00	, 10: 31: 18,	14-Aug-2013
180,	15. 46,	12. 8,	77,	728,	00	, 10: 32: 18,	14-Aug-2013
181,	15. 02,	12. 8,	75,	728,	00	, 10: 33: 18,	14-Aug-2013
182,	15. 15,	12. 9,	75,	728,	00	, 10: 34: 18,	14-Aug-2013
183,	15. 12,	12. 9,	71,	730,	00	, 10: 35: 18,	14-Aug-2013
184,	15. 08,	12. 9,	73,	728,	00	, 10: 36: 18,	14-Aug-2013
185,	15. 92,	13. 0,	72,	728,	00	, 10: 37: 18,	14-Aug-2013
186,	15. 54,	13. 0,	74,	728,	00	, 10: 38: 18,	14-Aug-2013
187,	15. 47,	13. 0,	74,	728,	00	, 10: 39: 18,	14-Aug-2013
188,	15. 49,	13. 0,	74,	730,	00	, 10: 40: 18,	14-Aug-2013
189,	14. 65,	13. 0,	72,	730,	00	, 10: 41: 18,	14-Aug-2013
190,	15. 25,	13. 1,	78,	728,	00	, 10: 42: 18,	14-Aug-2013
191,	15. 50,	13. 1,	77,	728,	00	, 10: 43: 18,	14-Aug-2013
192,	15. 04,	13. 1,	75,	730,	00	, 10: 44: 18,	14-Aug-2013
193,	15. 57,	13. 1,	74,	728,	00	, 10: 45: 18,	14-Aug-2013
194,	15. 35,	13. 2,	75,	730,	00	, 10: 46: 18,	14-Aug-2013
195,	15. 63,	13. 2,	75,	728,	00	, 10: 47: 18,	14-Aug-2013
196,	15. 56,	13. 2,	74,	730,	00	, 10: 48: 18,	14-Aug-2013
197,	14. 75,	13. 3,	75,	728,	00	, 10: 49: 18,	14-Aug-2013
198,	11. 56,	13. 3,	74,	726,	00	, 10: 50: 18,	14-Aug-2013
199,	10. 88,	13. 4,	74,	726,	00	, 10: 51: 18,	14-Aug-2013
200,	14. 67,	13. 4,	73,	730,	00	, 10: 52: 18,	14-Aug-2013
201,	15. 33,	13. 4,	71,	728,	00	, 10: 53: 18,	14-Aug-2013
202,	14. 79,	13. 4,	71,	728,	00	, 10: 54: 18,	14-Aug-2013
203,	15. 68,	13. 5,	72,	728,	00	, 10: 55: 18,	14-Aug-2013
204,	15. 34,	13. 5,	72,	728,	00	, 10: 56: 18,	14-Aug-2013
205,	14. 70,	13. 5,	71,	728,	00	, 10: 57: 18,	14-Aug-2013
206,	15. 21,	13. 5,	73,	728,	00	, 10: 58: 18,	14-Aug-2013
207,	15. 28,	13. 6,	72,	726,	00	, 10: 59: 18,	14-Aug-2013
208,	15. 21,	13. 6,	73,	726,	00	, 11: 00: 18,	14-Aug-2013
209,	14. 47,	13. 6,	73,	728,	00	, 11: 01: 18,	14-Aug-2013
210,	15. 39,	13. 6,	75,	728,	00	, 11: 02: 18,	14-Aug-2013
211,	15. 05,	13. 6,	74,	730,	00	, 11: 03: 18,	14-Aug-2013
212,	16. 02,	13. 6,	74,	728,	00	, 11: 04: 18,	14-Aug-2013
213,	15. 41,	13. 6,	74,	730,	00	, 11: 05: 18,	14-Aug-2013
214,	16. 12,	13. 6,	74,	728,	00	, 11: 06: 18,	14-Aug-2013
215,	15. 59,	13. 6,	74,	730,	00	, 11: 07: 18,	14-Aug-2013
216,	15. 35,	13. 6,	75,	728,	00	, 11: 08: 18,	14-Aug-2013
217,	15. 10,	13. 5,	75,	730,	00	, 11: 09: 18,	14-Aug-2013
218,	15. 41,	13. 5,	75,	730,	00	, 11: 10: 18,	14-Aug-2013
219,	15. 15,	13. 5,	76,	728,	00	, 11: 11: 18,	14-Aug-2013
220,	15. 69,	13. 5,	75,	728,	00	, 11: 12: 18,	14-Aug-2013
221,	15. 68,	13. 5,	74,	728,	00	, 11: 13: 18,	14-Aug-2013
222,	15. 77,	13. 5,	75,	730,	00	, 11: 14: 18,	14-Aug-2013
223,	15. 47,	13. 5,	76,	730,	00	, 11: 15: 18,	14-Aug-2013
224,	15. 66,	13. 5,	76,	728,	00	, 11: 16: 18,	14-Aug-2013
225,	15. 27,	13. 5,	76,	730,	00	, 11: 17: 18,	14-Aug-2013
226,	15. 39,	13. 6,	75,	728,	00	, 11: 18: 18,	14-Aug-2013
227,	15. 39,	13. 6,	76,	728,	00	, 11: 19: 18,	14-Aug-2013
228,	15. 11,	13. 6,	76,	728,	00	, 11: 20: 18,	14-Aug-2013
229,	15. 32,	13. 6,	75,	730,	00	, 11: 21: 18,	14-Aug-2013

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230,	15. 44,	13. 6,	75,	728,	00 ,	11: 22: 18,	14-Aug-2013
231,	15. 48,	13. 7,	76,	730,	00 ,	11: 23: 18,	14-Aug-2013
232,	15. 26,	13. 7,	76,	730,	00 ,	11: 24: 18,	14-Aug-2013
233,	14. 61,	13. 7,	75,	730,	00 ,	11: 25: 18,	14-Aug-2013
234,	15. 43,	13. 7,	74,	728,	00 ,	11: 26: 18,	14-Aug-2013
235,	15. 62,	13. 8,	76,	730,	00 ,	11: 27: 18,	14-Aug-2013
236,	15. 42,	13. 8,	76,	730,	00 ,	11: 28: 18,	14-Aug-2013
237,	15. 21,	13. 8,	75,	728,	00 ,	11: 29: 18,	14-Aug-2013
238,	15. 03,	13. 9,	74,	728,	00 ,	11: 30: 18,	14-Aug-2013
239,	14. 66,	13. 9,	74,	728,	00 ,	11: 31: 18,	14-Aug-2013
240,	15. 14,	13. 9,	73,	730,	00 ,	11: 32: 18,	14-Aug-2013
241,	15. 15,	14. 0,	74,	730,	00 ,	11: 33: 18,	14-Aug-2013
242,	15. 10,	14. 0,	74,	730,	00 ,	11: 34: 18,	14-Aug-2013
243,	14. 98,	14. 0,	74,	728,	00 ,	11: 35: 18,	14-Aug-2013
244,	14. 95,	14. 0,	74,	726,	00 ,	11: 36: 18,	14-Aug-2013
245,	15. 35,	14. 0,	74,	726,	00 ,	11: 37: 18,	14-Aug-2013
246,	15. 30,	14. 0,	73,	728,	00 ,	11: 38: 18,	14-Aug-2013
247,	15. 28,	14. 0,	73,	728,	00 ,	11: 39: 18,	14-Aug-2013
248,	15. 01,	14. 0,	73,	728,	00 ,	11: 40: 18,	14-Aug-2013
249,	16. 01,	14. 0,	74,	728,	00 ,	11: 41: 18,	14-Aug-2013
250,	15. 80,	14. 0,	74,	728,	00 ,	11: 42: 18,	14-Aug-2013
251,	14. 58,	14. 0,	72,	726,	00 ,	11: 43: 18,	14-Aug-2013
252,	14. 96,	14. 0,	73,	730,	00 ,	11: 44: 18,	14-Aug-2013
253,	14. 90,	14. 0,	73,	728,	00 ,	11: 45: 18,	14-Aug-2013
254,	15. 33,	13. 9,	71,	728,	00 ,	11: 46: 18,	14-Aug-2013
255,	15. 47,	13. 9,	70,	728,	00 ,	11: 47: 18,	14-Aug-2013
256,	15. 68,	13. 9,	70,	730,	00 ,	11: 48: 18,	14-Aug-2013
257,	15. 56,	13. 9,	71,	730,	00 ,	11: 49: 18,	14-Aug-2013
258,	15. 80,	13. 9,	72,	728,	00 ,	11: 50: 18,	14-Aug-2013
259,	15. 26,	13. 9,	71,	728,	00 ,	11: 51: 18,	14-Aug-2013
260,	15. 37,	13. 9,	71,	728,	00 ,	11: 52: 18,	14-Aug-2013
261,	15. 44,	13. 8,	73,	728,	00 ,	11: 53: 18,	14-Aug-2013
262,	15. 58,	13. 8,	74,	728,	00 ,	11: 54: 18,	14-Aug-2013
263,	15. 62,	13. 8,	74,	732,	00 ,	11: 55: 18,	14-Aug-2013
264,	15. 48,	13. 8,	74,	730,	00 ,	11: 56: 18,	14-Aug-2013
265,	15. 88,	13. 8,	75,	730,	00 ,	11: 57: 18,	14-Aug-2013
266,	15. 27,	13. 8,	74,	730,	00 ,	11: 58: 18,	14-Aug-2013
267,	15. 93,	13. 8,	74,	730,	00 ,	11: 59: 18,	14-Aug-2013
268,	15. 70,	13. 8,	75,	726,	00 ,	12: 00: 18,	14-Aug-2013
269,	16. 47,	13. 9,	75,	730,	00 ,	12: 01: 18,	14-Aug-2013
270,	16. 21,	13. 9,	75,	730,	00 ,	12: 02: 18,	14-Aug-2013
271,	15. 83,	13. 9,	74,	728,	00 ,	12: 03: 18,	14-Aug-2013
272,	16. 02,	13. 9,	75,	728,	00 ,	12: 04: 18,	14-Aug-2013
273,	16. 17,	13. 9,	74,	728,	00 ,	12: 05: 18,	14-Aug-2013
274,	15. 96,	13. 9,	73,	732,	00 ,	12: 06: 18,	14-Aug-2013
275,	16. 05,	13. 9,	72,	730,	00 ,	12: 07: 18,	14-Aug-2013
276,	15. 81,	13. 9,	73,	730,	00 ,	12: 08: 18,	14-Aug-2013
277,	15. 88,	14. 0,	74,	728,	00 ,	12: 09: 18,	14-Aug-2013
278,	15. 38,	14. 0,	74,	728,	00 ,	12: 10: 18,	14-Aug-2013
279,	15. 49,	14. 0,	75,	730,	00 ,	12: 11: 18,	14-Aug-2013
280,	15. 43,	14. 0,	75,	730,	00 ,	12: 12: 18,	14-Aug-2013
281,	15. 91,	14. 0,	73,	730,	00 ,	12: 13: 18,	14-Aug-2013
282,	15. 92,	14. 0,	73,	730,	00 ,	12: 14: 18,	14-Aug-2013
283,	15. 40,	14. 0,	72,	730,	00 ,	12: 15: 18,	14-Aug-2013
284,	16. 05,	14. 0,	71,	732,	00 ,	12: 16: 18,	14-Aug-2013
285,	15. 67,	14. 0,	72,	728,	00 ,	12: 17: 18,	14-Aug-2013
286,	15. 60,	14. 0,	72,	730,	00 ,	12: 18: 18,	14-Aug-2013
287,	15. 95,	14. 0,	70,	730,	00 ,	12: 19: 18,	14-Aug-2013
288,	15. 34,	14. 0,	69,	728,	00 ,	12: 20: 18,	14-Aug-2013
289,	15. 77,	14. 1,	69,	728,	00 ,	12: 21: 18,	14-Aug-2013
290,	15. 61,	14. 1,	70,	728,	00 ,	12: 22: 18,	14-Aug-2013
291,	15. 81,	14. 1,	72,	730,	00 ,	12: 23: 18,	14-Aug-2013
292,	15. 87,	14. 1,	73,	730,	00 ,	12: 24: 18,	14-Aug-2013

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293,	14. 75,	14. 1,	73,	730,	00	, 12: 25: 18,	14-Aug-2013
294,	15. 91,	14. 1,	73,	728,	00	, 12: 26: 18,	14-Aug-2013
295,	15. 24,	14. 2,	72,	730,	00	, 12: 27: 18,	14-Aug-2013
296,	14. 60,	14. 2,	72,	730,	00	, 12: 28: 18,	14-Aug-2013
297,	15. 64,	14. 2,	70,	730,	00	, 12: 29: 18,	14-Aug-2013
298,	14. 96,	14. 2,	73,	730,	00	, 12: 30: 18,	14-Aug-2013
299,	14. 38,	14. 3,	65,	728,	00	, 12: 31: 18,	14-Aug-2013
300,	13. 04,	14. 3,	63,	728,	00	, 12: 32: 18,	14-Aug-2013
301,	15. 31,	14. 3,	67,	728,	00	, 12: 33: 18,	14-Aug-2013
302,	15. 17,	14. 3,	61,	728,	00	, 12: 34: 18,	14-Aug-2013
303,	14. 83,	14. 3,	65,	730,	00	, 12: 35: 18,	14-Aug-2013
304,	15. 14,	14. 3,	64,	730,	00	, 12: 36: 18,	14-Aug-2013
305,	15. 43,	14. 3,	63,	726,	00	, 12: 37: 18,	14-Aug-2013
306,	14. 49,	14. 3,	59,	732,	00	, 12: 38: 18,	14-Aug-2013
307,	14. 69,	14. 3,	58,	728,	00	, 12: 39: 18,	14-Aug-2013
308,	15. 68,	14. 3,	60,	732,	00	, 12: 40: 18,	14-Aug-2013
309,	15. 35,	14. 3,	66,	730,	00	, 12: 41: 18,	14-Aug-2013
310,	15. 50,	14. 3,	65,	730,	00	, 12: 42: 18,	14-Aug-2013
311,	14. 85,	14. 3,	66,	730,	00	, 12: 43: 18,	14-Aug-2013
312,	15. 29,	14. 3,	69,	728,	00	, 12: 44: 18,	14-Aug-2013
313,	15. 66,	14. 3,	62,	728,	00	, 12: 45: 18,	14-Aug-2013
314,	15. 69,	14. 3,	60,	730,	00	, 12: 46: 18,	14-Aug-2013
315,	15. 44,	14. 3,	59,	730,	00	, 12: 47: 18,	14-Aug-2013
316,	15. 25,	14. 3,	63,	730,	00	, 12: 48: 18,	14-Aug-2013
317,	15. 59,	14. 3,	59,	726,	00	, 12: 49: 18,	14-Aug-2013
318,	14. 45,	14. 3,	61,	730,	00	, 12: 50: 18,	14-Aug-2013
319,	14. 68,	14. 3,	58,	728,	00	, 12: 51: 18,	14-Aug-2013
320,	15. 64,	14. 3,	59,	728,	00	, 12: 52: 18,	14-Aug-2013
321,	15. 34,	14. 3,	59,	728,	00	, 12: 53: 18,	14-Aug-2013
322,	16. 13,	14. 3,	59,	730,	00	, 12: 54: 18,	14-Aug-2013
323,	15. 83,	14. 3,	60,	728,	00	, 12: 55: 18,	14-Aug-2013
324,	16. 25,	14. 3,	60,	730,	00	, 12: 56: 18,	14-Aug-2013
325,	15. 75,	14. 3,	66,	732,	00	, 12: 57: 18,	14-Aug-2013
326,	15. 07,	14. 3,	60,	728,	00	, 12: 58: 18,	14-Aug-2013
327,	15. 95,	14. 3,	61,	730,	00	, 12: 59: 18,	14-Aug-2013
328,	15. 35,	14. 3,	63,	728,	00	, 13: 00: 18,	14-Aug-2013
329,	15. 62,	14. 3,	68,	730,	00	, 13: 01: 18,	14-Aug-2013
330,	15. 69,	14. 3,	65,	730,	00	, 13: 02: 18,	14-Aug-2013
331,	15. 73,	14. 3,	64,	728,	00	, 13: 03: 18,	14-Aug-2013
332,	15. 47,	14. 3,	64,	728,	00	, 13: 04: 18,	14-Aug-2013
333,	16. 03,	14. 3,	63,	728,	00	, 13: 05: 18,	14-Aug-2013
334,	14. 88,	14. 3,	66,	728,	00	, 13: 06: 18,	14-Aug-2013
335,	15. 31,	14. 4,	63,	732,	00	, 13: 07: 18,	14-Aug-2013
336,	15. 02,	14. 4,	63,	732,	00	, 13: 08: 18,	14-Aug-2013
337,	16. 18,	14. 5,	63,	730,	00	, 13: 09: 18,	14-Aug-2013
338,	15. 28,	14. 6,	63,	728,	00	, 13: 10: 18,	14-Aug-2013
339,	15. 86,	14. 7,	64,	730,	00	, 13: 11: 18,	14-Aug-2013
340,	15. 50,	14. 8,	64,	730,	00	, 13: 12: 18,	14-Aug-2013
341,	15. 74,	14. 9,	63,	732,	00	, 13: 13: 18,	14-Aug-2013
342,	15. 37,	15. 0,	64,	732,	00	, 13: 14: 18,	14-Aug-2013
343,	15. 32,	15. 1,	66,	728,	00	, 13: 15: 18,	14-Aug-2013
344,	15. 14,	15. 2,	67,	730,	00	, 13: 16: 18,	14-Aug-2013
345,	14. 68,	15. 3,	63,	728,	00	, 13: 17: 18,	14-Aug-2013
346,	14. 93,	15. 4,	63,	730,	00	, 13: 18: 18,	14-Aug-2013
347,	14. 28,	15. 5,	64,	730,	00	, 13: 19: 18,	14-Aug-2013
348,	12. 71,	15. 6,	62,	730,	00	, 13: 20: 18,	14-Aug-2013
349,	14. 30,	15. 7,	63,	730,	00	, 13: 21: 18,	14-Aug-2013
350,	15. 48,	15. 7,	65,	728,	00	, 13: 22: 18,	14-Aug-2013
351,	15. 50,	15. 8,	63,	728,	00	, 13: 23: 18,	14-Aug-2013
352,	14. 77,	15. 9,	64,	728,	00	, 13: 25: 18,	14-Aug-2013
354,	15. 31,	15. 9,	63,	730,	00	, 13: 26: 18,	14-Aug-2013
355,	14. 83,	16. 0,	63,	728,	00	, 13: 27: 18,	14-Aug-2013
356,	15. 51,	16. 0,	64,	728,	00	, 13: 28: 18,	14-Aug-2013

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357,	14. 94,	16. 0,	62,	730,	00 ,	13: 29: 18,	14-Aug-2013
358,	15. 50,	16. 0,	63,	728,	00 ,	13: 30: 18,	14-Aug-2013
359,	14. 72,	16. 0,	64,	728,	00 ,	13: 31: 18,	14-Aug-2013
360,	14. 83,	16. 0,	64,	730,	00 ,	13: 32: 18,	14-Aug-2013
361,	14. 71,	16. 0,	64,	732,	00 ,	13: 33: 18,	14-Aug-2013
362,	14. 18,	16. 0,	65,	730,	00 ,	13: 34: 18,	14-Aug-2013
363,	8. 57,	16. 0,	66,	728,	00 ,	13: 35: 18,	14-Aug-2013
364,	3. 50,	15. 9,	66,	730,	00 ,	13: 36: 18,	14-Aug-2013
365,	15. 24,	15. 9,	64,	730,	00 ,	13: 37: 18,	14-Aug-2013
366,	14. 58,	15. 9,	65,	732,	00 ,	13: 38: 18,	14-Aug-2013
367,	14. 93,	15. 9,	65,	730,	00 ,	13: 39: 18,	14-Aug-2013
368,	14. 86,	15. 9,	65,	728,	00 ,	13: 40: 18,	14-Aug-2013
369,	11. 59,	15. 9,	64,	728,	00 ,	13: 41: 18,	14-Aug-2013
370,	11. 79,	15. 9,	64,	728,	00 ,	13: 42: 18,	14-Aug-2013
371,	15. 07,	15. 9,	64,	730,	00 ,	13: 43: 18,	14-Aug-2013
372,	14. 64,	15. 9,	64,	728,	00 ,	13: 44: 18,	14-Aug-2013
373,	14. 89,	15. 9,	64,	730,	00 ,	13: 45: 18,	14-Aug-2013
374,	15. 10,	16. 0,	65,	728,	00 ,	13: 46: 18,	14-Aug-2013
375,	13. 60,	16. 0,	64,	728,	00 ,	13: 47: 18,	14-Aug-2013
376,	14. 34,	16. 1,	62,	728,	00 ,	13: 48: 18,	14-Aug-2013
377,	14. 44,	16. 2,	61,	728,	00 ,	13: 49: 18,	14-Aug-2013
378,	14. 77,	16. 2,	61,	730,	00 ,	13: 50: 18,	14-Aug-2013
379,	14. 53,	16. 3,	62,	730,	00 ,	13: 51: 18,	14-Aug-2013
380,	14. 93,	16. 4,	62,	730,	00 ,	13: 52: 18,	14-Aug-2013
381,	14. 62,	16. 4,	60,	730,	00 ,	13: 53: 18,	14-Aug-2013
382,	14. 56,	16. 5,	60,	730,	00 ,	13: 54: 18,	14-Aug-2013
383,	14. 15,	16. 5,	60,	728,	00 ,	13: 55: 18,	14-Aug-2013
384,	14. 61,	16. 5,	59,	730,	00 ,	13: 56: 18,	14-Aug-2013
385,	14. 48,	16. 6,	61,	730,	00 ,	13: 57: 18,	14-Aug-2013
386,	14. 59,	16. 6,	59,	730,	00 ,	13: 58: 18,	14-Aug-2013
387,	14. 03,	16. 6,	58,	728,	00 ,	13: 59: 18,	14-Aug-2013
388,	13. 84,	16. 7,	58,	728,	00 ,	14: 00: 18,	14-Aug-2013
389,	13. 79,	16. 7,	59,	728,	00 ,	14: 01: 18,	14-Aug-2013
390,	14. 50,	16. 7,	62,	730,	00 ,	14: 02: 18,	14-Aug-2013
391,	13. 58,	16. 8,	62,	730,	00 ,	14: 03: 18,	14-Aug-2013
392,	13. 59,	16. 8,	62,	726,	00 ,	14: 04: 18,	14-Aug-2013
393,	14. 18,	16. 9,	60,	730,	00 ,	14: 05: 18,	14-Aug-2013
394,	13. 86,	17. 0,	59,	728,	00 ,	14: 06: 18,	14-Aug-2013
395,	13. 75,	17. 1,	59,	730,	00 ,	14: 07: 18,	14-Aug-2013
396,	14. 13,	17. 2,	58,	730,	00 ,	14: 08: 18,	14-Aug-2013
397,	13. 79,	17. 3,	57,	730,	00 ,	14: 09: 18,	14-Aug-2013
398,	13. 85,	17. 4,	57,	732,	00 ,	14: 10: 18,	14-Aug-2013
399,	14. 11,	17. 5,	57,	730,	00 ,	14: 11: 18,	14-Aug-2013
400,	14. 21,	17. 6,	58,	730,	00 ,	14: 12: 18,	14-Aug-2013
401,	14. 11,	17. 8,	59,	730,	00 ,	14: 13: 18,	14-Aug-2013
402,	13. 79,	17. 9,	56,	728,	00 ,	14: 14: 18,	14-Aug-2013
403,	13. 03,	18. 0,	56,	730,	00 ,	14: 15: 18,	14-Aug-2013
404,	13. 28,	18. 2,	54,	732,	00 ,	14: 16: 18,	14-Aug-2013
405,	12. 27,	18. 3,	53,	728,	00 ,	14: 17: 18,	14-Aug-2013
406,	12. 49,	18. 3,	55,	730,	00 ,	14: 18: 18,	14-Aug-2013
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408,	11. 56,	18. 4,	56,	728,	00 ,	14: 20: 18,	14-Aug-2013
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411,	12. 68,	18. 6,	54,	728,	00 ,	14: 23: 18,	14-Aug-2013
412,	12. 40,	18. 7,	55,	732,	00 ,	14: 24: 18,	14-Aug-2013
413,	13. 00,	18. 8,	55,	732,	00 ,	14: 25: 18,	14-Aug-2013
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415,	11. 82,	19. 0,	54,	730,	00 ,	14: 27: 18,	14-Aug-2013
416,	12. 85,	19. 0,	50,	728,	00 ,	14: 28: 18,	14-Aug-2013
417,	12. 71,	19. 1,	51,	730,	00 ,	14: 29: 18,	14-Aug-2013
418,	12. 58,	19. 2,	51,	728,	00 ,	14: 30: 18,	14-Aug-2013
419,	11. 76,	19. 3,	53,	730,	00 ,	14: 31: 18,	14-Aug-2013

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420,	11. 73,	19. 3,	52,	730,	00 ,	14: 32: 18,	14-Aug-2013
421,	11. 98,	19. 4,	49,	730,	00 ,	14: 33: 18,	14-Aug-2013
422,	11. 56,	19. 5,	49,	730,	00 ,	14: 34: 18,	14-Aug-2013
423,	10. 75,	19. 5,	50,	730,	00 ,	14: 35: 18,	14-Aug-2013
424,	11. 64,	19. 6,	50,	728,	00 ,	14: 36: 18,	14-Aug-2013
425,	11. 02,	19. 6,	49,	728,	00 ,	14: 37: 18,	14-Aug-2013
426,	11. 77,	19. 6,	49,	732,	00 ,	14: 38: 18,	14-Aug-2013
427,	11. 36,	19. 7,	49,	728,	00 ,	14: 39: 18,	14-Aug-2013
428,	11. 70,	19. 7,	50,	728,	00 ,	14: 40: 18,	14-Aug-2013
429,	11. 35,	19. 7,	50,	728,	00 ,	14: 41: 18,	14-Aug-2013
430,	11. 30,	19. 8,	50,	732,	00 ,	14: 42: 18,	14-Aug-2013
431,	12. 03,	19. 8,	50,	730,	00 ,	14: 43: 18,	14-Aug-2013
432,	10. 83,	19. 8,	51,	728,	00 ,	14: 44: 18,	14-Aug-2013
433,	10. 71,	19. 9,	51,	732,	00 ,	14: 45: 18,	14-Aug-2013
434,	5. 57,	19. 9,	49,	730,	00 ,	14: 46: 18,	14-Aug-2013
435,	11. 27,	19. 9,	51,	732,	00 ,	14: 47: 18,	14-Aug-2013
436,	12. 19,	19. 9,	49,	730,	00 ,	14: 48: 18,	14-Aug-2013
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441,	9. 37,	20. 1,	48,	726,	00 ,	14: 53: 18,	14-Aug-2013
442,	8. 31,	20. 2,	48,	728,	00 ,	14: 54: 18,	14-Aug-2013
443,	7. 07,	20. 2,	46,	730,	00 ,	14: 55: 18,	14-Aug-2013
444,	12. 07,	20. 2,	47,	730,	00 ,	14: 56: 18,	14-Aug-2013
445,	32. 52,	20. 3,	47,	728,	00 ,	14: 57: 18,	14-Aug-2013
446,	693. 07,	20. 3,	46,	730,	00 ,	14: 58: 18,	14-Aug-2013
447,	46. 82,	20. 3,	45,	728,	00 ,	14: 59: 18,	14-Aug-2013
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449,	6064. 11,	20. 4,	47,	728,	00 ,	15: 01: 18,	14-Aug-2013
450,	77. 27,	20. 4,	48,	728,	00 ,	15: 02: 18,	14-Aug-2013
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453,	49. 99,	20. 4,	45,	730,	00 ,	15: 05: 18,	14-Aug-2013
454,	50. 43,	20. 4,	45,	730,	00 ,	15: 06: 18,	14-Aug-2013
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456,	113. 09,	20. 4,	45,	730,	00 ,	15: 08: 18,	14-Aug-2013
457,	40. 99,	20. 4,	45,	728,	00 ,	15: 09: 18,	14-Aug-2013
458,	12. 49,	20. 4,	44,	730,	00 ,	15: 10: 18,	14-Aug-2013
459,	38. 18,	20. 3,	46,	730,	00 ,	15: 11: 18,	14-Aug-2013
460,	28. 94,	20. 3,	46,	732,	00 ,	15: 12: 18,	14-Aug-2013
461,	17. 99,	20. 2,	48,	730,	00 ,	15: 13: 18,	14-Aug-2013
462,	15. 71,	20. 2,	49,	728,	00 ,	15: 14: 18,	14-Aug-2013
463,	9. 42,	20. 2,	49,	728,	00 ,	15: 15: 18,	14-Aug-2013
464,	12. 95,	20. 2,	48,	730,	00 ,	15: 16: 18,	14-Aug-2013
465,	4. 53,	20. 1,	48,	728,	00 ,	15: 17: 18,	14-Aug-2013
466,	10. 87,	20. 1,	49,	728,	00 ,	15: 18: 18,	14-Aug-2013
467,	9. 93,	20. 1,	48,	730,	00 ,	15: 19: 18,	14-Aug-2013
468,	7. 22,	20. 1,	49,	728,	00 ,	15: 20: 18,	14-Aug-2013
469,	8. 61,	20. 1,	48,	730,	00 ,	15: 21: 18,	14-Aug-2013
470,	6. 88,	20. 2,	48,	730,	00 ,	15: 22: 18,	14-Aug-2013
471,	6. 09,	20. 2,	48,	730,	00 ,	15: 23: 18,	14-Aug-2013
472,	9. 47,	20. 2,	46,	728,	00 ,	15: 24: 18,	14-Aug-2013
473,	37. 39,	20. 2,	46,	730,	00 ,	15: 25: 18,	14-Aug-2013
474,	49. 40,	20. 2,	47,	730,	00 ,	15: 26: 18,	14-Aug-2013
475,	37. 68,	20. 2,	47,	728,	00 ,	15: 27: 18,	14-Aug-2013
476,	11. 11,	20. 2,	47,	730,	00 ,	15: 28: 18,	14-Aug-2013
477,	26. 08,	20. 2,	49,	728,	00 ,	15: 29: 18,	14-Aug-2013
478,	24. 06,	20. 2,	47,	730,	00 ,	15: 30: 18,	14-Aug-2013
479,	1. 70,	20. 3,	49,	728,	00 ,	15: 31: 18,	14-Aug-2013
480,	9. 48,	20. 3,	48,	730,	00 ,	15: 32: 18,	14-Aug-2013
481,	20. 90,	20. 3,	48,	728,	00 ,	15: 33: 18,	14-Aug-2013
482,	48. 79,	20. 3,	49,	728,	00 ,	15: 34: 18,	14-Aug-2013

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483,	32.62,	20.3,	49,	728,	00	, 15:35:18,	14-Aug-2013
484,	40.75,	20.3,	47,	728,	00	, 15:36:18,	14-Aug-2013
485,	46.43,	20.3,	46,	728,	00	, 15:37:18,	14-Aug-2013
486,	28.56,	20.3,	48,	728,	00	, 15:38:18,	14-Aug-2013
487,	28.37,	20.3,	48,	728,	00	, 15:39:18,	14-Aug-2013
488,	22.96,	20.3,	48,	732,	00	, 15:40:18,	14-Aug-2013
489,	16.89,	20.3,	49,	730,	00	, 15:41:18,	14-Aug-2013
490,	9.97,	20.3,	48,	732,	00	, 15:42:18,	14-Aug-2013
491,	10.58,	20.2,	49,	732,	00	, 15:43:18,	14-Aug-2013
492,	11.79,	20.3,	48,	730,	00	, 15:44:18,	14-Aug-2013
493,	10.40,	20.3,	47,	730,	00	, 15:45:18,	14-Aug-2013
494,	19.03,	20.3,	47,	730,	00	, 15:46:18,	14-Aug-2013
495,	18.99,	20.3,	46,	730,	00	, 15:47:18,	14-Aug-2013
496,	14.17,	20.3,	45,	730,	00	, 15:48:18,	14-Aug-2013
497,	43.87,	20.3,	45,	730,	00	, 15:49:18,	14-Aug-2013
498,	26.92,	20.3,	45,	730,	00	, 15:50:18,	14-Aug-2013
499,	37.41,	20.3,	45,	730,	00	, 15:51:18,	14-Aug-2013
500,	38.34,	20.3,	47,	730,	00	, 15:52:18,	14-Aug-2013
501,	33.82,	20.3,	48,	730,	00	, 15:53:18,	14-Aug-2013
502,	11.65,	20.3,	48,	730,	00	, 15:54:18,	14-Aug-2013
503,	8.78,	20.3,	47,	730,	00	, 15:55:18,	14-Aug-2013
504,	20.79,	20.3,	46,	728,	00	, 15:56:18,	14-Aug-2013
505,	34.15,	20.3,	46,	730,	00	, 15:57:18,	14-Aug-2013
506,	37.92,	20.3,	46,	730,	00	, 15:58:18,	14-Aug-2013
507,	37.92,	20.3,	48,	730,	00	, 15:59:18,	14-Aug-2013
508,	31.08,	20.3,	47,	730,	00	, 16:00:18,	14-Aug-2013
509,	38.23,	20.3,	45,	732,	00	, 16:01:18,	14-Aug-2013

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"Tag Number", 8
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"Start Date", 14-Aug-2013
"Log Period", 00:01:00
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"Unit", 0
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"Errors", 0000
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"FlowRate", 2.000000
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2,	85.49,	12.0,	67,	716,	00,	07:33:49,	14-Aug-2013
3,	63.60,	12.1,	66,	716,	00,	07:34:49,	14-Aug-2013
4,	57.75,	12.2,	66,	716,	00,	07:35:49,	14-Aug-2013
5,	63.65,	12.3,	66,	716,	00,	07:36:49,	14-Aug-2013
6,	55.00,	12.4,	64,	716,	00,	07:37:49,	14-Aug-2013
7,	47.62,	12.5,	64,	716,	00,	07:38:49,	14-Aug-2013
8,	55.83,	12.5,	64,	716,	10,	07:39:49,	14-Aug-2013
9,	77.19,	12.6,	64,	716,	00,	07:40:49,	14-Aug-2013
10,	80.10,	12.6,	64,	716,	00,	07:41:49,	14-Aug-2013
11,	69.84,	12.7,	64,	716,	00,	07:42:49,	14-Aug-2013
12,	64.89,	12.7,	65,	716,	00,	07:43:49,	14-Aug-2013
13,	51.83,	12.8,	64,	716,	00,	07:44:49,	14-Aug-2013
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18,	1.16,	12.9,	56,	716,	00,	07:49:49,	14-Aug-2013
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23,	0.91,	12.5,	57,	716,	00,	07:54:49,	14-Aug-2013
24,	0.97,	12.4,	57,	716,	00,	07:55:49,	14-Aug-2013
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26,	1.86,	12.2,	58,	716,	00,	07:57:49,	14-Aug-2013
27,	0.60,	12.2,	59,	716,	00,	07:58:49,	14-Aug-2013
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34,	0.29,	11.7,	59,	716,	00,	08:05:49,	14-Aug-2013
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38,	0.47,	11.5,	60,	716,	00,	08:09:49,	14-Aug-2013
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42,	0.59,	11.3,	61,	716,	00,	08:13:49,	14-Aug-2013
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47,	0.52,	11.0,	63,	716,	20,	08:18:49,	14-Aug-2013
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547,	37.45,	18.0,	46,	718,	00,	16:38:49,	14-Aug-2013
548,	14.07,	18.0,	45,	718,	00,	16:39:49,	14-Aug-2013
549,	6.52,	18.0,	44,	718,	00,	16:40:49,	14-Aug-2013
550,	10.52,	18.1,	44,	718,	00,	16:41:49,	14-Aug-2013
551,	14.36,	18.1,	44,	718,	00,	16:42:49,	14-Aug-2013
552,	9.70,	18.1,	45,	718,	00,	16:43:49,	14-Aug-2013
553,	15.17,	18.2,	44,	718,	00,	16:44:49,	14-Aug-2013
554,	6.45,	18.3,	42,	718,	00,	16:45:49,	14-Aug-2013
555,	5.99,	18.3,	44,	718,	00,	16:46:49,	14-Aug-2013
556,	6.59,	18.4,	43,	718,	00,	16:47:49,	14-Aug-2013
557,	9.69,	18.4,	42,	718,	00,	16:48:49,	14-Aug-2013
558,	7.15,	18.5,	42,	718,	00,	16:49:49,	14-Aug-2013
559,	5.78,	18.5,	43,	718,	00,	16:50:49,	14-Aug-2013
560,	11.55,	18.5,	44,	718,	00,	16:51:49,	14-Aug-2013
561,	7.22,	18.6,	42,	718,	20,	16:52:49,	14-Aug-2013
562,	8.94,	18.6,	42,	718,	00,	16:53:49,	14-Aug-2013
563,	103.64,	18.6,	43,	718,	00,	16:54:49,	14-Aug-2013
564,	131.06,	18.7,	47,	718,	00,	16:55:49,	14-Aug-2013
565,	125.15,	18.7,	48,	718,	03,	16:56:49,	14-Aug-2013
566,	87.58,	18.8,	47,	718,	00,	16:57:49,	14-Aug-2013
567,	60.91,	18.8,	44,	718,	00,	16:58:49,	14-Aug-2013
568,	34.18,	18.8,	41,	718,	00,	16:59:49,	14-Aug-2013
569,	22.59,	18.8,	39,	718,	00,	17:00:49,	14-Aug-2013
570,	24.24,	18.8,	42,	718,	00,	17:01:49,	14-Aug-2013
571,	22.84,	18.8,	43,	718,	00,	17:02:49,	14-Aug-2013

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPI-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: August 15, 2013
Health & Safety Officer: Tom Villano	Conduct By: Tom Villano

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	4/13089	North (downwind) of CaF2 Sludge Area 17-22, 10 feet east of clearing stake # 115	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	1/15702	50 feet south of Test Pit 5, near large pond (upwind)	Excavation
PDR Dust Meter	Thermo PDR-1500	2/13384	North (downwind) of CaF2 Sludge Area 17-22, at clearing stake # 115	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	3/15474	Side of Break Trailer/Cab excavator	Equipment moving

Data logging text and reading summary attached for each meter.

Notes: Winds West Northwest 5-15 Mph

"Model Number", "PDR-1500", 01.30

"Serial no.", "0812030024"

"Tag Number", 8

"Start Time", 07:12:22

"Start Date", 15-Aug-2013

"Log Period", 00:01:00

"Number", 611

"CalFactor", 1.000000

"Unit", 0

"Unit Name", "ug/m3"

"TEMPUNITS", C

"RH CORRECT", "ENABLED"

"Max Disp", 9818.751335

"Max Disp @", 16:50:02 15-Aug-2013

"Max STEL", 1019.178510

"Max STEL @", 16:56:12 15-Aug-2013

"Avg point", 133.761549

"ALARM", "INSTANT"

"ALARM_LEVEL", 2.500000

"Errors", 0000

"Inlet Type", "TOTAL"

"FlowRate", 2.000000

"Site Name", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	0.86,	10.3,	91,	744,	01,	07:13:22,	15-Aug-2013
2,	1.39,	10.5,	90,	744,	00,	07:14:22,	15-Aug-2013
3,	2.06,	10.6,	89,	744,	00,	07:15:22,	15-Aug-2013
4,	2.63,	10.8,	88,	744,	00,	07:16:22,	15-Aug-2013
5,	3.24,	11.0,	86,	746,	00,	07:17:22,	15-Aug-2013
6,	2.81,	11.2,	92,	744,	00,	07:18:22,	15-Aug-2013
7,	-1.25,	11.4,	94,	746,	00,	07:19:22,	15-Aug-2013
8,	47.46,	11.6,	93,	746,	00,	07:20:22,	15-Aug-2013
9,	30.13,	11.9,	84,	744,	00,	07:21:22,	15-Aug-2013
10,	34.19,	12.1,	83,	746,	00,	07:22:22,	15-Aug-2013
11,	26.32,	12.3,	76,	746,	00,	07:23:22,	15-Aug-2013
12,	18.10,	12.5,	74,	746,	00,	07:24:22,	15-Aug-2013
13,	16.20,	12.7,	76,	744,	00,	07:25:22,	15-Aug-2013
14,	17.25,	12.8,	75,	746,	00,	07:26:22,	15-Aug-2013
15,	17.74,	12.8,	75,	746,	00,	07:27:22,	15-Aug-2013
16,	17.68,	12.9,	74,	744,	00,	07:28:22,	15-Aug-2013
17,	18.27,	12.8,	74,	744,	00,	07:29:22,	15-Aug-2013
18,	18.16,	12.8,	74,	746,	00,	07:30:22,	15-Aug-2013
19,	250.59,	12.8,	74,	746,	00,	07:31:22,	15-Aug-2013
20,	88.64,	12.7,	70,	744,	00,	07:32:22,	15-Aug-2013
21,	79.52,	12.7,	69,	746,	00,	07:33:22,	15-Aug-2013
22,	25.37,	12.6,	69,	744,	00,	07:34:22,	15-Aug-2013
23,	20.92,	12.6,	68,	746,	00,	07:35:22,	15-Aug-2013
24,	21.92,	12.5,	67,	744,	00,	07:36:22,	15-Aug-2013
25,	20.94,	12.4,	68,	746,	00,	07:37:22,	15-Aug-2013
26,	20.59,	12.4,	67,	746,	00,	07:38:22,	15-Aug-2013
27,	21.37,	12.3,	66,	746,	00,	07:39:22,	15-Aug-2013
28,	21.43,	12.2,	66,	744,	00,	07:40:22,	15-Aug-2013
29,	22.66,	12.1,	64,	744,	00,	07:41:22,	15-Aug-2013
30,	21.90,	12.0,	64,	746,	00,	07:42:22,	15-Aug-2013
31,	21.87,	11.9,	64,	746,	00,	07:43:22,	15-Aug-2013
32,	22.82,	11.8,	64,	746,	00,	07:44:22,	15-Aug-2013
33,	22.04,	11.7,	65,	746,	00,	07:45:22,	15-Aug-2013
34,	22.02,	11.6,	65,	746,	00,	07:46:22,	15-Aug-2013
35,	20.99,	11.6,	66,	746,	00,	07:47:22,	15-Aug-2013
36,	18.25,	11.5,	72,	744,	00,	07:48:22,	15-Aug-2013
37,	16.63,	11.4,	76,	744,	00,	07:49:22,	15-Aug-2013
38,	16.56,	11.3,	77,	746,	00,	07:50:22,	15-Aug-2013
39,	16.67,	11.2,	76,	744,	00,	07:51:22,	15-Aug-2013
40,	16.80,	11.1,	76,	746,	00,	07:52:22,	15-Aug-2013
41,	16.63,	11.0,	77,	744,	00,	07:53:22,	15-Aug-2013
42,	17.59,	11.0,	74,	744,	00,	07:54:22,	15-Aug-2013
43,	18.29,	10.9,	73,	746,	00,	07:55:22,	15-Aug-2013
44,	19.92,	10.8,	70,	746,	00,	07:56:22,	15-Aug-2013
45,	18.73,	10.7,	71,	746,	00,	07:57:22,	15-Aug-2013
46,	19.95,	10.7,	69,	746,	00,	07:58:22,	15-Aug-2013
47,	20.38,	10.6,	69,	744,	00,	07:59:22,	15-Aug-2013
48,	19.75,	10.5,	70,	746,	00,	08:00:22,	15-Aug-2013
49,	19.60,	10.5,	70,	746,	00,	08:01:22,	15-Aug-2013
50,	19.20,	10.4,	70,	744,	00,	08:02:22,	15-Aug-2013
51,	19.43,	10.4,	71,	744,	00,	08:03:22,	15-Aug-2013
52,	18.95,	10.3,	72,	746,	00,	08:04:22,	15-Aug-2013
53,	18.77,	10.3,	72,	746,	00,	08:05:22,	15-Aug-2013
54,	19.24,	10.2,	72,	746,	00,	08:06:22,	15-Aug-2013
55,	18.48,	10.2,	72,	744,	00,	08:07:22,	15-Aug-2013
56,	18.70,	10.1,	71,	746,	00,	08:08:22,	15-Aug-2013
57,	19.08,	10.1,	72,	744,	00,	08:09:22,	15-Aug-2013
58,	18.30,	10.0,	73,	744,	00,	08:10:22,	15-Aug-2013
59,	18.87,	10.0,	73,	746,	00,	08:11:22,	15-Aug-2013
60,	17.96,	10.0,	73,	744,	00,	08:12:22,	15-Aug-2013
61,	17.55,	9.9,	74,	744,	00,	08:13:22,	15-Aug-2013
62,	18.39,	9.9,	74,	746,	00,	08:14:22,	15-Aug-2013
63,	17.50,	9.8,	75,	746,	00,	08:15:22,	15-Aug-2013
64,	17.14,	9.8,	75,	744,	00,	08:16:22,	15-Aug-2013
65,	16.96,	9.8,	75,	746,	00,	08:17:22,	15-Aug-2013
66,	17.07,	9.7,	75,	746,	00,	08:18:22,	15-Aug-2013
67,	16.82,	9.7,	76,	746,	00,	08:19:22,	15-Aug-2013
68,	16.45,	9.7,	76,	744,	00,	08:20:22,	15-Aug-2013

69	16.15	9.6	76	746	00	08:21:22	15-Aug-2013
70	16.12	9.6	77	744	00	08:22:22	15-Aug-2013
71	16.14	9.6	77	744	00	08:23:22	15-Aug-2013
72	15.79	9.6	77	746	00	08:24:22	15-Aug-2013
73	15.49	9.6	78	746	00	08:25:22	15-Aug-2013
74	15.69	9.5	77	746	00	08:26:22	15-Aug-2013
75	15.44	9.5	77	744	00	08:27:22	15-Aug-2013
76	15.54	9.5	78	744	00	08:28:22	15-Aug-2013
77	16.73	9.5	78	746	00	08:29:22	15-Aug-2013
78	16.21	9.5	78	746	00	08:30:22	15-Aug-2013
79	16.15	9.5	78	746	00	08:31:22	15-Aug-2013
80	15.63	9.4	79	744	00	08:32:22	15-Aug-2013
81	15.54	9.4	79	746	00	08:33:22	15-Aug-2013
82	16.87	9.4	77	746	00	08:34:22	15-Aug-2013
83	16.91	9.4	77	744	00	08:35:22	15-Aug-2013
84	13.52	9.4	84	744	00	08:36:22	15-Aug-2013
85	11.64	9.4	86	746	00	08:37:22	15-Aug-2013
86	16.36	9.4	77	746	00	08:38:22	15-Aug-2013
87	13.24	9.4	83	746	00	08:39:22	15-Aug-2013
88	12.81	9.4	84	744	00	08:40:22	15-Aug-2013
89	13.57	9.4	83	744	00	08:41:22	15-Aug-2013
90	13.02	9.4	84	746	00	08:42:22	15-Aug-2013
91	12.91	9.4	84	746	00	08:43:22	15-Aug-2013
92	12.12	9.4	85	744	00	08:44:22	15-Aug-2013
93	13.48	9.4	83	744	00	08:45:22	15-Aug-2013
94	16.58	9.4	79	744	00	08:46:22	15-Aug-2013
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102	16.56	9.6	79	744	00	08:54:22	15-Aug-2013
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104	16.29	9.6	79	744	00	08:56:22	15-Aug-2013
105	15.94	9.7	79	746	00	08:57:22	15-Aug-2013
106	15.55	9.7	80	746	00	08:58:22	15-Aug-2013
107	16.16	9.7	80	746	00	08:59:22	15-Aug-2013
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109	15.13	9.8	81	746	00	09:01:22	15-Aug-2013
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113	15.99	9.9	81	744	00	09:05:22	15-Aug-2013
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116	15.96	9.9	80	744	00	09:08:22	15-Aug-2013
117	16.29	10.0	79	746	00	09:09:22	15-Aug-2013
118	16.81	10.0	79	746	00	09:10:22	15-Aug-2013
119	21.21	10.0	78	746	00	09:11:22	15-Aug-2013
120	18.37	10.1	77	746	00	09:12:22	15-Aug-2013
121	18.08	10.1	77	746	00	09:13:22	15-Aug-2013
122	18.72	10.1	77	744	00	09:14:22	15-Aug-2013
123	17.66	10.2	78	746	00	09:15:22	15-Aug-2013
124	18.46	10.2	77	746	00	09:16:22	15-Aug-2013
125	18.58	10.2	77	744	00	09:17:22	15-Aug-2013
126	18.79	10.3	77	744	00	09:18:22	15-Aug-2013
127	19.38	10.3	76	746	00	09:19:22	15-Aug-2013
128	18.66	10.3	78	746	00	09:20:22	15-Aug-2013
129	18.65	10.4	77	746	00	09:21:22	15-Aug-2013
130	19.53	10.4	76	744	00	09:22:22	15-Aug-2013
131	19.09	10.4	77	746	00	09:23:22	15-Aug-2013
132	19.14	10.5	76	746	00	09:24:22	15-Aug-2013
133	19.63	10.5	76	744	00	09:25:22	15-Aug-2013
134	19.38	10.6	76	744	00	09:26:22	15-Aug-2013
135	19.34	10.6	76	744	00	09:27:22	15-Aug-2013
136	19.52	10.6	76	744	00	09:28:22	15-Aug-2013
137	20.02	10.7	75	746	00	09:29:22	15-Aug-2013
138	19.58	10.7	76	744	00	09:30:22	15-Aug-2013
139	16.96	10.8	80	744	00	09:31:22	15-Aug-2013
140	21.97	10.8	73	744	00	09:32:22	15-Aug-2013
141	19.00	10.9	77	744	00	09:33:22	15-Aug-2013
142	16.82	10.9	81	744	00	09:34:22	15-Aug-2013
143	16.83	11.0	81	744	00	09:35:22	15-Aug-2013
144	17.09	11.0	82	744	00	09:36:22	15-Aug-2013
145	16.70	11.1	82	746	00	09:37:22	15-Aug-2013
146	16.09	11.2	83	744	00	09:38:22	15-Aug-2013
147	15.88	11.2	82	744	00	09:39:22	15-Aug-2013
148	16.72	11.2	82	744	00	09:40:22	15-Aug-2013
149	17.11	11.3	81	744	00	09:41:22	15-Aug-2013
150	16.64	11.4	82	744	00	09:42:22	15-Aug-2013
151	16.28	11.4	83	746	00	09:43:22	15-Aug-2013
152	17.29	11.5	81	746	00	09:44:22	15-Aug-2013
153	23.39	11.6	72	746	00	09:45:22	15-Aug-2013
154	22.89	11.6	73	746	00	09:46:22	15-Aug-2013
155	22.49	11.7	74	746	00	09:47:22	15-Aug-2013
156	21.80	11.8	75	746	00	09:48:22	15-Aug-2013
157	24.61	11.8	72	746	00	09:49:22	15-Aug-2013
158	25.12	11.9	71	746	00	09:50:22	15-Aug-2013
159	24.35	11.9	73	746	00	09:51:22	15-Aug-2013
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167, 22.53, 12.2, 76, 746, 00, 09:59:22, 15-Aug-2013
168, 22.09, 12.2, 77, 746, 00, 10:00:22, 15-Aug-2013
169, 21.20, 12.3, 78, 746, 00, 10:01:22, 15-Aug-2013
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179, 26.06, 12.7, 73, 746, 00, 10:11:22, 15-Aug-2013
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186, 25.88, 13.0, 74, 746, 00, 10:18:22, 15-Aug-2013
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192, 25.22, 13.2, 75, 746, 00, 10:24:22, 15-Aug-2013
193, 24.55, 13.3, 76, 746, 00, 10:25:22, 15-Aug-2013
194, 25.59, 13.3, 74, 746, 00, 10:26:22, 15-Aug-2013
195, 26.45, 13.4, 73, 746, 00, 10:27:22, 15-Aug-2013
196, 27.96, 13.4, 72, 746, 00, 10:28:22, 15-Aug-2013
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198, 27.83, 13.5, 73, 746, 00, 10:30:22, 15-Aug-2013
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203, 27.09, 13.7, 74, 746, 00, 10:35:22, 15-Aug-2013
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205, 25.43, 13.8, 76, 746, 00, 10:37:22, 15-Aug-2013
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201,	5. 84,	14. 7,	56,	734,	00 ,	10: 39: 35,	15-Aug-2013
202,	5. 90,	14. 7,	56,	732,	00 ,	10: 40: 35,	15-Aug-2013
203,	5. 45,	14. 8,	54,	732,	00 ,	10: 41: 35,	15-Aug-2013
204,	5. 37,	14. 8,	55,	732,	00 ,	10: 42: 35,	15-Aug-2013
205,	5. 16,	14. 9,	55,	732,	00 ,	10: 43: 35,	15-Aug-2013
206,	5. 97,	14. 9,	55,	734,	00 ,	10: 44: 35,	15-Aug-2013
207,	4. 68,	15. 0,	52,	734,	00 ,	10: 45: 35,	15-Aug-2013
208,	5. 70,	15. 0,	58,	732,	00 ,	10: 46: 35,	15-Aug-2013
209,	5. 27,	15. 1,	58,	732,	00 ,	10: 47: 35,	15-Aug-2013
210,	4. 77,	15. 1,	58,	732,	00 ,	10: 48: 35,	15-Aug-2013
211,	5. 34,	15. 2,	54,	734,	00 ,	10: 49: 35,	15-Aug-2013
212,	5. 03,	15. 2,	55,	734,	00 ,	10: 50: 35,	15-Aug-2013
213,	6. 38,	15. 2,	55,	734,	00 ,	10: 51: 35,	15-Aug-2013
214,	6. 32,	15. 3,	57,	734,	00 ,	10: 52: 35,	15-Aug-2013
215,	5. 42,	15. 3,	57,	732,	00 ,	10: 53: 35,	15-Aug-2013
216,	5. 29,	15. 4,	59,	732,	00 ,	10: 54: 35,	15-Aug-2013
217,	5. 48,	15. 4,	61,	732,	00 ,	10: 55: 35,	15-Aug-2013
218,	5. 12,	15. 5,	58,	732,	00 ,	10: 56: 35,	15-Aug-2013
219,	4. 96,	15. 5,	61,	732,	00 ,	10: 57: 35,	15-Aug-2013
220,	5. 47,	15. 6,	60,	734,	00 ,	10: 58: 35,	15-Aug-2013
221,	4. 84,	15. 6,	59,	734,	00 ,	10: 59: 35,	15-Aug-2013
222,	5. 56,	15. 6,	57,	732,	00 ,	11: 00: 35,	15-Aug-2013
223,	6. 26,	15. 7,	57,	734,	00 ,	11: 01: 35,	15-Aug-2013
224,	6. 81,	15. 7,	57,	732,	00 ,	11: 02: 35,	15-Aug-2013
225,	5. 71,	15. 8,	60,	732,	00 ,	11: 03: 35,	15-Aug-2013
226,	5. 94,	15. 8,	62,	734,	00 ,	11: 04: 35,	15-Aug-2013
227,	5. 70,	15. 9,	61,	732,	00 ,	11: 05: 35,	15-Aug-2013
228,	5. 78,	15. 9,	61,	734,	00 ,	11: 06: 35,	15-Aug-2013

unit 2 for 8-15

229,	5. 57,	16. 0,	60,	736,	00	, 11: 07: 35,	15-Aug-2013
230,	5. 47,	16. 0,	59,	732,	00	, 11: 08: 35,	15-Aug-2013
231,	4. 98,	16. 1,	55,	732,	00	, 11: 09: 35,	15-Aug-2013
232,	17. 63,	16. 1,	54,	732,	00	, 11: 10: 35,	15-Aug-2013
233,	7. 21,	16. 1,	55,	734,	00	, 11: 11: 35,	15-Aug-2013
234,	5. 77,	16. 2,	56,	736,	00	, 11: 12: 35,	15-Aug-2013
235,	6. 16,	16. 2,	55,	732,	00	, 11: 13: 35,	15-Aug-2013
236,	5. 59,	16. 2,	56,	734,	00	, 11: 14: 35,	15-Aug-2013
237,	6. 15,	16. 3,	55,	732,	00	, 11: 15: 35,	15-Aug-2013
238,	6. 23,	16. 3,	56,	732,	00	, 11: 16: 35,	15-Aug-2013
239,	5. 97,	16. 4,	59,	734,	00	, 11: 17: 35,	15-Aug-2013
240,	6. 54,	16. 4,	59,	734,	00	, 11: 18: 35,	15-Aug-2013
241,	6. 59,	16. 5,	58,	734,	00	, 11: 19: 35,	15-Aug-2013
242,	6. 65,	16. 5,	57,	734,	00	, 11: 20: 35,	15-Aug-2013
243,	6. 56,	16. 5,	56,	732,	00	, 11: 21: 35,	15-Aug-2013
244,	6. 23,	16. 6,	58,	732,	00	, 11: 22: 35,	15-Aug-2013
245,	6. 99,	16. 6,	58,	732,	00	, 11: 23: 35,	15-Aug-2013
246,	7. 59,	16. 7,	57,	732,	00	, 11: 24: 35,	15-Aug-2013
247,	6. 66,	16. 7,	54,	732,	00	, 11: 25: 35,	15-Aug-2013
248,	6. 70,	16. 8,	54,	732,	00	, 11: 26: 35,	15-Aug-2013
249,	6. 93,	16. 8,	57,	732,	00	, 11: 27: 35,	15-Aug-2013
250,	7. 00,	16. 9,	58,	734,	00	, 11: 28: 35,	15-Aug-2013
251,	7. 25,	17. 0,	57,	734,	00	, 11: 29: 35,	15-Aug-2013
252,	7. 55,	17. 0,	54,	732,	00	, 11: 30: 35,	15-Aug-2013
253,	7. 70,	17. 1,	58,	732,	00	, 11: 31: 35,	15-Aug-2013
254,	8. 17,	17. 1,	55,	732,	00	, 11: 32: 35,	15-Aug-2013
255,	7. 15,	17. 2,	55,	732,	00	, 11: 33: 35,	15-Aug-2013
256,	7. 86,	17. 3,	57,	734,	00	, 11: 34: 35,	15-Aug-2013
257,	7. 33,	17. 4,	58,	732,	00	, 11: 35: 35,	15-Aug-2013
258,	7. 53,	17. 4,	57,	734,	00	, 11: 36: 35,	15-Aug-2013
259,	8. 83,	17. 4,	55,	734,	00	, 11: 37: 35,	15-Aug-2013
260,	8. 50,	17. 5,	55,	732,	00	, 11: 38: 35,	15-Aug-2013
261,	8. 53,	17. 5,	54,	734,	00	, 11: 39: 35,	15-Aug-2013
262,	9. 01,	17. 5,	55,	732,	00	, 11: 40: 35,	15-Aug-2013
263,	9. 10,	17. 6,	53,	734,	00	, 11: 41: 35,	15-Aug-2013
264,	8. 48,	17. 6,	54,	732,	00	, 11: 42: 35,	15-Aug-2013
265,	8. 97,	17. 6,	54,	734,	00	, 11: 43: 35,	15-Aug-2013
266,	9. 28,	17. 6,	55,	734,	00	, 11: 44: 35,	15-Aug-2013
267,	8. 96,	17. 6,	58,	732,	00	, 11: 45: 35,	15-Aug-2013
268,	8. 33,	17. 6,	58,	734,	00	, 11: 46: 35,	15-Aug-2013
269,	8. 83,	17. 6,	58,	732,	00	, 11: 47: 35,	15-Aug-2013
270,	8. 61,	17. 7,	57,	732,	00	, 11: 48: 35,	15-Aug-2013
271,	8. 87,	17. 7,	57,	732,	00	, 11: 49: 35,	15-Aug-2013
272,	9. 38,	17. 7,	57,	734,	00	, 11: 50: 35,	15-Aug-2013
273,	8. 30,	17. 7,	56,	734,	00	, 11: 51: 35,	15-Aug-2013
274,	8. 93,	17. 7,	56,	732,	00	, 11: 52: 35,	15-Aug-2013
275,	9. 46,	17. 8,	56,	730,	00	, 11: 53: 35,	15-Aug-2013
276,	9. 12,	17. 8,	57,	732,	00	, 11: 54: 35,	15-Aug-2013
277,	9. 37,	17. 8,	57,	734,	00	, 11: 55: 35,	15-Aug-2013
278,	9. 91,	17. 9,	57,	732,	00	, 11: 56: 35,	15-Aug-2013
279,	9. 59,	17. 9,	58,	732,	00	, 11: 57: 35,	15-Aug-2013
280,	9. 44,	18. 0,	58,	732,	00	, 11: 58: 35,	15-Aug-2013
281,	9. 06,	18. 1,	56,	734,	00	, 11: 59: 35,	15-Aug-2013
282,	9. 92,	18. 1,	56,	736,	00	, 12: 00: 35,	15-Aug-2013
283,	9. 28,	18. 2,	54,	734,	00	, 12: 01: 35,	15-Aug-2013
284,	9. 87,	18. 2,	54,	732,	00	, 12: 02: 35,	15-Aug-2013
285,	10. 53,	18. 3,	53,	734,	00	, 12: 03: 35,	15-Aug-2013
286,	9. 05,	18. 4,	51,	734,	00	, 12: 04: 35,	15-Aug-2013
287,	8. 42,	18. 4,	49,	734,	00	, 12: 05: 35,	15-Aug-2013
288,	8. 09,	18. 4,	48,	732,	00	, 12: 06: 35,	15-Aug-2013
289,	7. 71,	18. 5,	48,	732,	00	, 12: 07: 35,	15-Aug-2013
290,	7. 50,	18. 5,	49,	732,	00	, 12: 08: 35,	15-Aug-2013
291,	5. 32,	18. 5,	49,	732,	00	, 12: 09: 35,	15-Aug-2013

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292,	4. 13,	18. 5,	50,	734,	00	12: 10: 35,	15-Aug-2013
293,	4. 59,	18. 5,	48,	732,	00	12: 11: 35,	15-Aug-2013
294,	5. 02,	18. 6,	45,	732,	00	12: 12: 35,	15-Aug-2013
295,	5. 80,	18. 6,	45,	734,	00	12: 13: 35,	15-Aug-2013
296,	7. 32,	18. 6,	45,	732,	00	12: 14: 35,	15-Aug-2013
297,	9. 16,	18. 6,	45,	732,	00	12: 15: 35,	15-Aug-2013
298,	9. 86,	18. 6,	46,	734,	00	12: 16: 35,	15-Aug-2013
299,	9. 69,	18. 6,	50,	732,	00	12: 17: 35,	15-Aug-2013
300,	5. 15,	18. 7,	50,	730,	00	12: 18: 35,	15-Aug-2013
301,	3. 54,	18. 7,	50,	732,	00	12: 19: 35,	15-Aug-2013
302,	2. 92,	18. 8,	51,	734,	00	12: 20: 35,	15-Aug-2013
303,	4. 08,	18. 8,	48,	730,	00	12: 21: 35,	15-Aug-2013
304,	1. 50,	18. 9,	47,	730,	00	12: 22: 35,	15-Aug-2013
305,	2. 25,	18. 9,	49,	732,	00	12: 23: 35,	15-Aug-2013
306,	1. 95,	18. 9,	50,	732,	00	12: 24: 35,	15-Aug-2013
307,	4. 23,	19. 0,	48,	732,	00	12: 25: 35,	15-Aug-2013
308,	2. 87,	19. 0,	46,	732,	00	12: 26: 35,	15-Aug-2013
309,	4. 07,	19. 1,	47,	732,	00	12: 27: 35,	15-Aug-2013
310,	13. 26,	19. 1,	48,	736,	00	12: 28: 35,	15-Aug-2013
311,	19. 12,	19. 1,	48,	734,	00	12: 29: 35,	15-Aug-2013
312,	15. 53,	19. 1,	48,	732,	00	12: 30: 35,	15-Aug-2013
313,	21. 48,	19. 2,	50,	734,	00	12: 31: 35,	15-Aug-2013
314,	9. 73,	19. 2,	50,	734,	00	12: 32: 35,	15-Aug-2013
315,	22. 98,	19. 2,	47,	732,	00	12: 33: 35,	15-Aug-2013
316,	24. 29,	19. 2,	48,	732,	00	12: 34: 35,	15-Aug-2013
317,	25. 17,	19. 3,	50,	732,	00	12: 35: 35,	15-Aug-2013
318,	27. 91,	19. 3,	52,	734,	00	12: 36: 35,	15-Aug-2013
319,	28. 49,	19. 3,	49,	734,	00	12: 37: 35,	15-Aug-2013
320,	14. 52,	19. 4,	46,	732,	00	12: 38: 35,	15-Aug-2013
321,	13. 70,	19. 4,	46,	732,	00	12: 39: 35,	15-Aug-2013
322,	5. 22,	19. 4,	45,	732,	00	12: 40: 35,	15-Aug-2013
323,	6. 75,	19. 4,	48,	732,	00	12: 41: 35,	15-Aug-2013
324,	13. 71,	19. 4,	47,	732,	00	12: 42: 35,	15-Aug-2013
325,	43. 35,	19. 5,	46,	730,	00	12: 43: 35,	15-Aug-2013
326,	47. 25,	19. 5,	46,	732,	00	12: 44: 35,	15-Aug-2013
327,	50. 92,	19. 6,	48,	732,	00	12: 45: 35,	15-Aug-2013
328,	50. 41,	19. 6,	46,	732,	00	12: 46: 35,	15-Aug-2013
329,	50. 26,	19. 7,	46,	732,	00	12: 47: 35,	15-Aug-2013
330,	28. 46,	19. 7,	45,	736,	00	12: 48: 35,	15-Aug-2013
331,	15. 45,	19. 7,	49,	730,	00	12: 49: 35,	15-Aug-2013
332,	10. 90,	19. 8,	47,	734,	00	12: 50: 35,	15-Aug-2013
333,	46. 87,	19. 8,	47,	732,	00	12: 51: 35,	15-Aug-2013
334,	11. 51,	19. 9,	48,	734,	00	12: 52: 35,	15-Aug-2013
335,	56. 64,	20. 0,	45,	734,	00	12: 53: 35,	15-Aug-2013
336,	408. 63,	20. 0,	45,	734,	00	12: 54: 35,	15-Aug-2013
337,	209. 66,	20. 1,	45,	732,	00	12: 55: 35,	15-Aug-2013
338,	90. 41,	20. 2,	45,	734,	00	12: 56: 35,	15-Aug-2013
339,	301. 39,	20. 3,	45,	732,	00	12: 57: 35,	15-Aug-2013
340,	33. 31,	20. 4,	45,	734,	00	12: 58: 35,	15-Aug-2013
341,	1. 89,	20. 5,	48,	734,	00	12: 59: 35,	15-Aug-2013
342,	24. 56,	20. 6,	46,	732,	00	13: 00: 35,	15-Aug-2013
343,	88. 55,	20. 7,	47,	732,	00	13: 01: 35,	15-Aug-2013
344,	88. 66,	20. 8,	45,	734,	00	13: 02: 35,	15-Aug-2013
345,	695. 25,	20. 8,	42,	732,	00	13: 03: 35,	15-Aug-2013
346,	1. 30,	20. 9,	41,	732,	00	13: 04: 35,	15-Aug-2013
347,	21. 62,	21. 0,	43,	736,	00	13: 05: 35,	15-Aug-2013
348,	0. 66,	21. 1,	42,	732,	00	13: 06: 35,	15-Aug-2013
349,	133. 39,	21. 2,	41,	732,	40	13: 07: 35,	15-Aug-2013
350,	152. 85,	21. 3,	43,	732,	40	13: 08: 35,	15-Aug-2013
351,	115. 64,	21. 3,	41,	732,	40	13: 09: 35,	15-Aug-2013
352,	75. 79,	21. 4,	40,	732,	40	13: 10: 35,	15-Aug-2013
353,	4. 00,	21. 4,	39,	734,	00	13: 11: 35,	15-Aug-2013
354,	6. 07,	21. 4,	40,	734,	00	13: 12: 35,	15-Aug-2013

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355,	139. 64,	21. 4,	40,	730,	40 ,	13: 13: 35,	15-Aug-2013
356,	131. 72,	21. 4,	41,	732,	40 ,	13: 14: 35,	15-Aug-2013
357,	156. 56,	21. 4,	42,	732,	40 ,	13: 15: 35,	15-Aug-2013
358,	152. 06,	21. 4,	44,	734,	40 ,	13: 16: 35,	15-Aug-2013
359,	144. 67,	21. 4,	45,	732,	40 ,	13: 17: 35,	15-Aug-2013
360,	139. 32,	21. 4,	45,	732,	40 ,	13: 18: 35,	15-Aug-2013
361,	134. 13,	21. 3,	45,	732,	40 ,	13: 19: 35,	15-Aug-2013
362,	152. 28,	21. 3,	45,	734,	40 ,	13: 21: 35,	15-Aug-2013
364,	154. 00,	21. 3,	46,	732,	40 ,	13: 22: 35,	15-Aug-2013
365,	153. 03,	21. 3,	46,	734,	40 ,	13: 23: 35,	15-Aug-2013
366,	152. 44,	21. 3,	44,	732,	40 ,	13: 24: 35,	15-Aug-2013
367,	143. 91,	21. 2,	45,	734,	40 ,	13: 25: 35,	15-Aug-2013
368,	101. 22,	21. 2,	43,	732,	40 ,	13: 26: 35,	15-Aug-2013
369,	139. 35,	21. 2,	43,	732,	40 ,	13: 27: 35,	15-Aug-2013
370,	129. 76,	21. 2,	45,	734,	00 ,	13: 28: 35,	15-Aug-2013
371,	120. 11,	21. 1,	46,	734,	00 ,	13: 29: 35,	15-Aug-2013
372,	129. 09,	21. 1,	45,	732,	00 ,	13: 30: 35,	15-Aug-2013
373,	127. 99,	21. 1,	45,	734,	00 ,	13: 31: 35,	15-Aug-2013
374,	52. 65,	21. 1,	44,	732,	00 ,	13: 32: 35,	15-Aug-2013
375,	101. 76,	21. 1,	44,	730,	00 ,	13: 33: 35,	15-Aug-2013
376,	90. 58,	21. 1,	47,	732,	00 ,	13: 34: 35,	15-Aug-2013
377,	103. 70,	21. 2,	46,	732,	00 ,	13: 35: 35,	15-Aug-2013
378,	99. 69,	21. 2,	46,	732,	00 ,	13: 36: 35,	15-Aug-2013
379,	68. 58,	21. 3,	47,	734,	00 ,	13: 37: 35,	15-Aug-2013
380,	59. 50,	21. 4,	47,	734,	00 ,	13: 38: 35,	15-Aug-2013
381,	59. 77,	21. 5,	49,	732,	00 ,	13: 39: 35,	15-Aug-2013
382,	92. 32,	21. 6,	48,	730,	00 ,	13: 40: 35,	15-Aug-2013
383,	114. 55,	21. 8,	45,	732,	00 ,	13: 41: 35,	15-Aug-2013
384,	154. 95,	22. 0,	41,	734,	40 ,	13: 42: 35,	15-Aug-2013
385,	196. 07,	22. 2,	41,	730,	40 ,	13: 43: 35,	15-Aug-2013
386,	253. 56,	22. 4,	40,	730,	40 ,	13: 44: 35,	15-Aug-2013
387,	254. 07,	22. 6,	40,	732,	40 ,	13: 45: 35,	15-Aug-2013
388,	265. 08,	22. 7,	39,	734,	40 ,	13: 46: 35,	15-Aug-2013
389,	261. 79,	22. 8,	39,	732,	40 ,	13: 47: 35,	15-Aug-2013
390,	197. 86,	22. 9,	37,	730,	40 ,	13: 48: 35,	15-Aug-2013
391,	2412. 16,	22. 9,	36,	732,	40 ,	13: 49: 35,	15-Aug-2013
392,	168. 91,	23. 0,	39,	732,	40 ,	13: 50: 35,	15-Aug-2013
393,	216. 41,	23. 1,	39,	730,	40 ,	13: 51: 35,	15-Aug-2013
394,	227. 98,	23. 3,	37,	730,	40 ,	13: 52: 35,	15-Aug-2013
395,	208. 66,	23. 4,	38,	730,	40 ,	13: 53: 35,	15-Aug-2013
396,	159. 15,	23. 5,	37,	732,	40 ,	13: 54: 35,	15-Aug-2013
397,	266. 43,	23. 7,	35,	732,	40 ,	13: 55: 35,	15-Aug-2013
398,	249. 55,	23. 8,	37,	734,	40 ,	13: 56: 35,	15-Aug-2013
399,	289. 09,	24. 0,	35,	732,	40 ,	13: 57: 35,	15-Aug-2013
400,	260. 92,	24. 1,	35,	732,	40 ,	13: 58: 35,	15-Aug-2013
401,	281. 97,	24. 2,	34,	732,	40 ,	13: 59: 35,	15-Aug-2013
402,	288. 10,	24. 2,	37,	732,	40 ,	14: 00: 35,	15-Aug-2013
403,	291. 52,	24. 2,	36,	732,	40 ,	14: 01: 35,	15-Aug-2013
404,	291. 49,	24. 2,	34,	734,	40 ,	14: 02: 35,	15-Aug-2013

"Model Number", "PDR-1500", 01.33

"Serial no.", "0926437950"

"Tag Number", 9

"Start Time", 07:12:37

"Start Date", 15-Aug-2013

"Log Period", 00:01:00

"Number", 363

"CalFactor", 1.000000

"Unit", 0

"Unit Name", "ug/m3"

"TEMPUNITS", C

"RH CORRECT", "DISABLED"

"Max Disp", 12762.197256

"Max Disp @", 10:54:25 15-Aug-2013

"Max STEL", 358.306193

"Max STEL @", 11:07:37 15-Aug-2013

"Avg point", 59.757118

"ALARM", "INSTANT "

"ALARM_LEVEL", 2.500000

"Errors", 0000

"Inlet Type", "TOTAL "

"FlowRate", 2.000000

"Site Name", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

record	ug/m3	Temp	RHumidity	AtmoPressure	Flags
1	156.54	10.1	82	722, 01	07:13:37, 15-Aug-2013
2	156.37	10.2	81	722, 00	07:14:37, 15-Aug-2013
3	112.54	10.3	80	722, 00	07:15:37, 15-Aug-2013
4	82.79	10.5	79	722, 00	07:16:37, 15-Aug-2013
5	104.69	10.6	78	722, 03	07:17:37, 15-Aug-2013
6	85.78	10.8	79	722, 01	07:18:37, 15-Aug-2013
7	92.21	11.0	79	722, 00	07:19:37, 15-Aug-2013
8	86.09	11.3	76	722, 00	07:20:37, 15-Aug-2013
9	92.02	11.5	75	722, 00	07:21:37, 15-Aug-2013
10	114.15	11.6	73	722, 00	07:22:37, 15-Aug-2013
11	44.59	11.8	64	722, 00	07:23:37, 15-Aug-2013
12	42.37	11.9	60	722, 00	07:24:37, 15-Aug-2013
13	42.13	11.9	59	722, 00	07:25:37, 15-Aug-2013
14	42.30	11.9	59	722, 00	07:26:37, 15-Aug-2013
15	42.72	11.8	58	722, 00	07:27:37, 15-Aug-2013
16	42.43	11.8	58	722, 00	07:28:37, 15-Aug-2013
17	42.50	11.7	58	722, 00	07:29:37, 15-Aug-2013
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286,	42.79,	21.2,	36,	722,	00,	11:58:37,	15-Aug-2013
287,	43.05,	21.3,	37,	722,	00,	11:59:37,	15-Aug-2013
288,	42.94,	21.4,	36,	722,	00,	12:00:37,	15-Aug-2013
289,	42.82,	21.5,	36,	722,	00,	12:01:37,	15-Aug-2013
290,	42.67,	21.6,	36,	722,	00,	12:02:37,	15-Aug-2013
291,	42.60,	21.7,	36,	722,	00,	12:03:37,	15-Aug-2013
292,	42.47,	21.7,	36,	722,	00,	12:04:37,	15-Aug-2013
293,	43.06,	21.7,	36,	722,	00,	12:05:37,	15-Aug-2013
294,	43.03,	21.7,	36,	722,	00,	12:06:37,	15-Aug-2013
295,	43.86,	21.7,	38,	722,	00,	12:07:37,	15-Aug-2013
296,	42.81,	21.7,	40,	722,	00,	12:08:37,	15-Aug-2013
297,	42.91,	21.7,	39,	722,	00,	12:09:37,	15-Aug-2013
298,	44.96,	21.7,	37,	722,	00,	12:10:37,	15-Aug-2013
299,	42.53,	21.7,	35,	722,	00,	12:11:37,	15-Aug-2013
300,	42.81,	21.7,	33,	722,	00,	12:12:37,	15-Aug-2013
301,	42.70,	21.7,	34,	722,	00,	12:13:37,	15-Aug-2013
302,	42.58,	21.7,	34,	722,	00,	12:14:37,	15-Aug-2013
303,	43.15,	21.6,	36,	722,	00,	12:15:37,	15-Aug-2013
304,	44.09,	21.6,	36,	722,	00,	12:16:37,	15-Aug-2013
305,	42.44,	21.6,	36,	722,	00,	12:17:37,	15-Aug-2013
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308,	42.87,	21.6,	36,	722,	00,	12:20:37,	15-Aug-2013
309,	42.11,	21.7,	36,	722,	00,	12:21:37,	15-Aug-2013
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328,	42.26,	21.3,	36,	722,	00,	12:40:37,	15-Aug-2013
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333,	45.70,	21.5,	37,	722,	00,	12:45:37,	15-Aug-2013
334,	46.52,	21.6,	37,	722,	00,	12:46:37,	15-Aug-2013
335,	152.21,	21.6,	36,	722,	00,	12:47:37,	15-Aug-2013
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339,	51.61,	21.7,	37,	722,	00,	12:51:37,	15-Aug-2013
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349,	45.17,	22.9,	37,	722,	00,	13:01:37,	15-Aug-2013
350,	42.96,	23.0,	36,	722,	00,	13:02:37,	15-Aug-2013
351,	45.51,	23.1,	33,	722,	00,	13:03:37,	15-Aug-2013
352,	55.55,	23.2,	34,	722,	00,	13:04:37,	15-Aug-2013
353,	43.28,	23.3,	34,	722,	00,	13:05:37,	15-Aug-2013
354,	42.19,	23.4,	34,	722,	00,	13:06:37,	15-Aug-2013
355,	238.07,	23.5,	33,	722,	00,	13:07:37,	15-Aug-2013
356,	57.47,	23.5,	33,	722,	00,	13:08:37,	15-Aug-2013
357,	45.87,	23.5,	32,	722,	00,	13:09:37,	15-Aug-2013
358,	56.83,	23.5,	33,	722,	00,	13:10:37,	15-Aug-2013
359,	92.40,	23.5,	33,	722,	00,	13:11:37,	15-Aug-2013
360,	47.24,	23.5,	34,	722,	00,	13:12:37,	15-Aug-2013
361,	56.75,	23.4,	34,	722,	00,	13:13:37,	15-Aug-2013
362,	62.70,	23.4,	33,	722,	03,	13:14:37,	15-Aug-2013
363,	87.75,	23.4,	37,	722,	01,	13:15:37,	15-Aug-2013

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"Serial no.", "0926437950"

"Tag Number", 11

"Start Time", 14:50:34

"Start Date", 15-Aug-2013

"Log Period", 00:01:00

"Number", 136

"CalFactor", 1.000000

"Unit", 0

"Unit Name", "ug/m3"

"TEMPUNITS", C

"RH CORRECT", "DISABLED"

"Max Disp", 1335.619688

"Max Disp @", 17:03:05 15-Aug-2013

"Max STEL", 209.020662

"Max STEL @", 17:06:34 15-Aug-2013

"Avg point", 88.775883

"ALARM", "INSTANT "

"ALARM_LEVEL", 2.500000

"Errors", 0000

"Inlet Type", "TOTAL "

"FlowRate", 2.000000

"Site Name", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

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2,	53.93,	21.8,	40,	722,	01,	14:52:34,	15-Aug-2013
3,	91.27,	21.8,	39,	722,	01,	14:53:34,	15-Aug-2013
4,	67.57,	21.8,	39,	722,	00,	14:54:34,	15-Aug-2013
5,	53.90,	21.8,	37,	722,	00,	14:55:34,	15-Aug-2013
6,	45.68,	21.8,	35,	722,	00,	14:56:34,	15-Aug-2013
7,	43.48,	21.8,	33,	722,	00,	14:57:34,	15-Aug-2013
8,	49.58,	21.7,	32,	722,	03,	14:58:34,	15-Aug-2013
9,	130.14,	21.6,	37,	722,	00,	14:59:34,	15-Aug-2013
10,	75.00,	21.6,	40,	722,	00,	15:00:34,	15-Aug-2013
11,	136.68,	21.6,	40,	722,	00,	15:01:34,	15-Aug-2013
12,	130.59,	21.5,	40,	722,	00,	15:02:34,	15-Aug-2013
13,	103.02,	21.5,	40,	722,	00,	15:03:34,	15-Aug-2013
14,	163.19,	21.5,	40,	722,	00,	15:04:34,	15-Aug-2013
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16,	122.85,	21.5,	42,	722,	00,	15:06:34,	15-Aug-2013
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22,	44.80,	21.6,	38,	722,	00,	15:12:34,	15-Aug-2013
23,	45.54,	21.6,	38,	722,	00,	15:13:34,	15-Aug-2013
24,	90.64,	21.6,	39,	722,	00,	15:14:34,	15-Aug-2013
25,	66.84,	21.6,	39,	722,	00,	15:15:34,	15-Aug-2013
26,	96.43,	21.7,	40,	722,	00,	15:16:34,	15-Aug-2013
27,	82.29,	21.8,	41,	722,	00,	15:17:34,	15-Aug-2013
28,	52.56,	21.9,	40,	722,	00,	15:18:34,	15-Aug-2013
29,	61.30,	22.1,	37,	722,	00,	15:19:34,	15-Aug-2013
30,	42.98,	22.2,	38,	722,	00,	15:20:34,	15-Aug-2013
31,	50.19,	22.3,	38,	722,	00,	15:21:34,	15-Aug-2013
32,	64.35,	22.4,	38,	722,	03,	15:22:34,	15-Aug-2013
33,	51.41,	22.5,	38,	722,	00,	15:23:34,	15-Aug-2013
34,	122.70,	22.7,	39,	722,	00,	15:24:34,	15-Aug-2013
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36,	94.80,	22.9,	32,	722,	00,	15:26:34,	15-Aug-2013
37,	56.94,	23.0,	31,	722,	00,	15:27:34,	15-Aug-2013
38,	69.80,	23.1,	30,	722,	00,	15:28:34,	15-Aug-2013
39,	171.09,	23.2,	30,	722,	30,	15:29:34,	15-Aug-2013
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41,	85.94,	23.4,	29,	722,	00,	15:31:34,	15-Aug-2013
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44,	51.88,	23.8,	28,	722,	00,	15:34:34,	15-Aug-2013
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58,	50.89,	25.0,	27,	722,	00,	15:48:34,	15-Aug-2013
59,	55.20,	25.1,	27,	722,	00,	15:49:34,	15-Aug-2013
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66,	98.75,	25.7,	26,	722,	00,	15:56:34,	15-Aug-2013
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68,	71.42,	25.8,	26,	722,	00,	15:58:34,	15-Aug-2013

69,	76.85,	25.9,	26,	722,	00,	15:59:34,	15-Aug-2013
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74,	119.29,	26.2,	29,	722,	00,	16:04:34,	15-Aug-2013
75,	104.80,	26.3,	29,	720,	00,	16:05:34,	15-Aug-2013
76,	98.16,	26.4,	29,	720,	00,	16:06:34,	15-Aug-2013
77,	96.32,	26.6,	29,	722,	00,	16:07:34,	15-Aug-2013
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79,	108.42,	26.8,	30,	720,	00,	16:09:34,	15-Aug-2013
80,	139.33,	26.9,	30,	722,	00,	16:10:34,	15-Aug-2013
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82,	92.35,	27.1,	26,	720,	00,	16:12:34,	15-Aug-2013
83,	62.02,	27.2,	25,	722,	00,	16:13:34,	15-Aug-2013
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85,	73.11,	27.4,	25,	722,	00,	16:15:34,	15-Aug-2013
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87,	68.90,	27.5,	24,	720,	00,	16:17:34,	15-Aug-2013
88,	53.92,	27.5,	24,	722,	00,	16:18:34,	15-Aug-2013
89,	58.98,	27.6,	24,	722,	00,	16:19:34,	15-Aug-2013
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95,	60.80,	27.8,	23,	720,	00,	16:25:34,	15-Aug-2013
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97,	46.39,	27.8,	23,	722,	00,	16:27:34,	15-Aug-2013
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131,	246.85,	27.3,	29,	720,	00,	17:01:34,	15-Aug-2013
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133,	513.67,	27.2,	30,	720,	01,	17:03:34,	15-Aug-2013
134,	229.43,	27.2,	31,	720,	00,	17:04:34,	15-Aug-2013
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136,	189.99,	27.0,	32,	720,	00,	17:06:34,	15-Aug-2013

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPI-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: August 16, 2013
Health & Safety Officer: Tom Villano	Conduct By: Tom Villano

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	4/13089	North (downwind) of CaF2 Sludge Area 17-22, 10 feet east of clearing stake # 115	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	1/15702	50 feet south of Test Pit 5, near large pond (upwind)	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	2/13384	North (downwind) of CaF2 Sludge Area 17-22, at clearing stake # 115	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	3/15474	Side of Break Trailer	Equipment moving

Data logging text and reading summary attached for each meter.

Notes: Winds West North 7 Mph. Erroneous data for unit 4, sent back for replacement

"Model Number", "PDR-1500", 01.30

"Serial no.", "0812030024"
"Tag Number", 0
"Start Time", 07:19:15
"Start Date", 16-Aug-2013
"Log Period", 00:01:00
"Number", 577
"CalFactor", 1.000000
"Unit", 0
"Unit Name", "ug/m3"
"TEMPUNITS", C
"RH CORRECT", "ENABLED"
"Max Disp", 1941.613197
"Max Disp @", 16:01:58 16-Aug-2013
"Max STEL", 116.374755
"Max STEL @", 16:06:05 16-Aug-2013
"Avg point", -108.381403
"ALARM", "INSTANT"
"ALARM_LEVEL", 2.500000
"Errors", 0000
"Inlet Type", "TOTAL"
"FlowRate", 2.000000
"Site Name", "Factory default"

record	"ug/m3"	Temp	RHumidity	AtmoPressure	Flags		
1	-22.10	13.6	78	746	01	07:20:15	16-Aug-2013
2	-30.24	13.6	85	746	00	07:21:15	16-Aug-2013
3	-40.23	13.7	82	746	00	07:22:15	16-Aug-2013
4	-44.03	13.8	81	746	00	07:23:15	16-Aug-2013
5	-52.07	13.9	81	746	00	07:24:15	16-Aug-2013
6	-52.96	13.9	80	746	00	07:25:15	16-Aug-2013
7	-50.39	14.0	79	746	00	07:26:15	16-Aug-2013
8	-54.46	14.1	79	746	00	07:27:15	16-Aug-2013
9	-66.05	14.2	79	746	00	07:28:15	16-Aug-2013
10	-59.22	14.2	79	746	00	07:29:15	16-Aug-2013
11	-51.55	14.3	79	746	00	07:30:15	16-Aug-2013
12	-55.35	14.3	79	746	00	07:31:15	16-Aug-2013
13	-57.14	14.4	79	746	00	07:32:15	16-Aug-2013
14	-61.00	14.4	78	746	00	07:33:15	16-Aug-2013
15	-66.34	14.5	78	746	00	07:34:15	16-Aug-2013
16	-65.19	14.5	77	746	00	07:35:15	16-Aug-2013
17	-42.16	14.6	77	746	00	07:36:15	16-Aug-2013
18	-69.42	14.6	78	746	00	07:37:15	16-Aug-2013
19	-118.32	14.7	74	746	00	07:38:15	16-Aug-2013
20	-118.95	14.7	73	746	00	07:39:15	16-Aug-2013
21	-126.50	14.7	73	746	00	07:40:15	16-Aug-2013
22	-126.58	14.7	72	746	00	07:41:15	16-Aug-2013
23	-127.68	14.8	72	746	00	07:42:15	16-Aug-2013
24	-128.85	14.8	72	746	00	07:43:15	16-Aug-2013
25	-128.34	14.7	72	746	00	07:44:15	16-Aug-2013
26	-128.22	14.7	72	746	00	07:45:15	16-Aug-2013
27	-129.32	14.7	72	746	00	07:46:15	16-Aug-2013
28	-128.85	14.6	72	746	00	07:47:15	16-Aug-2013
29	-126.57	14.5	72	746	00	07:48:15	16-Aug-2013
30	-126.61	14.5	73	746	00	07:49:15	16-Aug-2013
31	-124.51	14.4	73	746	00	07:50:15	16-Aug-2013
32	-122.32	14.3	74	746	00	07:51:15	16-Aug-2013
33	-119.88	14.3	74	746	00	07:52:15	16-Aug-2013
34	-119.12	14.2	75	746	00	07:53:15	16-Aug-2013
35	-117.91	14.1	75	746	00	07:54:15	16-Aug-2013
36	-117.07	14.1	75	746	00	07:55:15	16-Aug-2013
37	-115.07	14.0	76	746	00	07:56:15	16-Aug-2013
38	-114.02	13.9	76	746	00	07:57:15	16-Aug-2013
39	-111.76	13.9	77	746	00	07:58:15	16-Aug-2013
40	-110.64	13.8	77	746	00	07:59:15	16-Aug-2013
41	-110.74	13.8	77	746	00	08:00:15	16-Aug-2013
42	-109.04	13.7	77	746	00	08:01:15	16-Aug-2013
43	-107.38	13.6	78	746	00	08:02:15	16-Aug-2013
44	-107.08	13.6	78	746	00	08:03:15	16-Aug-2013
45	-107.97	13.5	78	746	00	08:04:15	16-Aug-2013
46	-91.49	13.5	78	746	00	08:05:15	16-Aug-2013
47	-59.58	13.4	77	746	00	08:06:15	16-Aug-2013
48	-41.18	13.4	77	746	00	08:07:15	16-Aug-2013
49	-98.41	13.3	78	746	00	08:08:15	16-Aug-2013
50	-105.05	13.3	78	746	00	08:09:15	16-Aug-2013
51	-106.05	13.2	78	746	00	08:10:15	16-Aug-2013
52	-106.82	13.2	78	746	00	08:11:15	16-Aug-2013
53	-104.84	13.2	78	746	00	08:12:15	16-Aug-2013
54	-105.04	13.1	78	746	00	08:13:15	16-Aug-2013
55	-106.17	13.1	78	746	00	08:14:15	16-Aug-2013
56	-103.63	13.0	78	746	00	08:15:15	16-Aug-2013
57	-101.81	13.0	79	746	00	08:16:15	16-Aug-2013
58	-98.50	13.0	80	746	00	08:17:15	16-Aug-2013
59	-104.95	12.9	78	744	00	08:18:15	16-Aug-2013
60	-102.43	12.9	79	746	00	08:19:15	16-Aug-2013
61	-105.67	12.9	78	746	00	08:20:15	16-Aug-2013
62	-102.53	12.9	78	746	00	08:21:15	16-Aug-2013
63	-95.93	12.8	80	746	00	08:22:15	16-Aug-2013
64	-97.49	12.8	80	746	00	08:23:15	16-Aug-2013
65	-100.11	12.8	79	746	00	08:24:15	16-Aug-2013
66	-101.68	12.7	79	746	00	08:25:15	16-Aug-2013
67	-102.19	12.7	79	746	00	08:26:15	16-Aug-2013
68	-101.25	12.7	79	746	00	08:27:15	16-Aug-2013

69	-103.89	12.7	79	746	00	08:28:15	16-Aug-2013
70	-103.40	12.6	79	746	00	08:29:15	16-Aug-2013
71	-101.05	12.6	79	746	00	08:30:15	16-Aug-2013
72	-96.89	12.6	80	746	00	08:31:15	16-Aug-2013
73	-95.99	12.6	81	746	00	08:32:15	16-Aug-2013
74	-98.14	12.6	79	746	00	08:33:15	16-Aug-2013
75	-102.84	12.5	79	746	00	08:34:15	16-Aug-2013
76	-102.22	12.5	79	746	00	08:35:15	16-Aug-2013
77	-100.57	12.5	79	746	00	08:36:15	16-Aug-2013
78	-99.11	12.5	80	746	00	08:37:15	16-Aug-2013
79	-101.90	12.5	79	746	00	08:38:15	16-Aug-2013
80	-94.45	12.5	81	746	00	08:39:15	16-Aug-2013
81	-96.35	12.5	80	746	00	08:40:15	16-Aug-2013
82	-94.78	12.5	81	746	00	08:41:15	16-Aug-2013
83	-99.15	12.5	79	746	00	08:42:15	16-Aug-2013
84	-102.00	12.5	79	746	00	08:43:15	16-Aug-2013
85	-95.62	12.5	81	746	00	08:44:15	16-Aug-2013
86	-98.16	12.5	80	746	00	08:45:15	16-Aug-2013
87	-95.79	12.5	81	746	00	08:46:15	16-Aug-2013
88	-96.99	12.5	80	746	00	08:47:15	16-Aug-2013
89	-100.60	12.5	79	746	00	08:48:15	16-Aug-2013
90	-90.11	12.5	82	746	00	08:49:15	16-Aug-2013
91	-93.50	12.5	81	746	00	08:50:15	16-Aug-2013
92	-92.12	12.5	81	746	00	08:51:15	16-Aug-2013
93	-93.75	12.5	81	746	00	08:52:15	16-Aug-2013
94	-95.03	12.5	81	748	00	08:53:15	16-Aug-2013
95	-88.45	12.5	80	746	00	08:54:15	16-Aug-2013
96	-98.71	12.5	80	746	00	08:55:15	16-Aug-2013
97	-98.06	12.5	80	746	00	08:56:15	16-Aug-2013
98	-92.32	12.5	81	746	00	08:57:15	16-Aug-2013
99	-92.83	12.5	81	746	00	08:58:15	16-Aug-2013
100	-95.87	12.6	80	746	00	08:59:15	16-Aug-2013
101	-94.48	12.6	81	744	00	09:00:15	16-Aug-2013
102	-94.22	12.6	81	746	00	09:01:15	16-Aug-2013
103	-93.75	12.6	81	746	00	09:02:15	16-Aug-2013
104	-94.67	12.6	81	746	00	09:03:15	16-Aug-2013
105	-88.74	12.6	82	746	00	09:04:15	16-Aug-2013
106	-93.40	12.6	81	746	00	09:05:15	16-Aug-2013
107	-94.25	12.6	80	746	00	09:06:15	16-Aug-2013
108	-96.26	12.7	80	746	00	09:07:15	16-Aug-2013
109	-95.32	12.7	80	746	00	09:08:15	16-Aug-2013
110	-95.14	12.7	81	746	00	09:09:15	16-Aug-2013
111	-90.83	12.8	82	746	00	09:10:15	16-Aug-2013
112	-88.56	12.8	82	746	00	09:11:15	16-Aug-2013
113	-88.86	12.8	82	746	00	09:12:15	16-Aug-2013
114	-92.61	12.9	81	746	00	09:13:15	16-Aug-2013
115	-91.31	12.9	82	746	00	09:14:15	16-Aug-2013
116	-87.18	13.0	83	746	00	09:15:15	16-Aug-2013
117	-72.33	13.0	84	744	00	09:16:15	16-Aug-2013
118	-85.96	13.0	83	746	00	09:17:15	16-Aug-2013
119	-90.31	13.1	82	746	00	09:18:15	16-Aug-2013
120	-93.33	13.1	81	746	00	09:19:15	16-Aug-2013
121	-86.76	13.1	82	746	00	09:20:15	16-Aug-2013
122	-88.18	13.2	82	746	00	09:21:15	16-Aug-2013
123	-91.71	13.2	81	746	00	09:22:15	16-Aug-2013
124	-92.60	13.3	81	746	00	09:23:15	16-Aug-2013
125	-90.52	13.3	81	746	00	09:24:15	16-Aug-2013
126	-90.11	13.3	81	746	00	09:25:15	16-Aug-2013
127	-91.09	13.4	81	746	00	09:26:15	16-Aug-2013
128	-88.38	13.4	82	746	00	09:27:15	16-Aug-2013
129	-89.50	13.4	82	746	00	09:28:15	16-Aug-2013
130	-85.31	13.5	83	746	00	09:29:15	16-Aug-2013
131	-81.06	13.5	84	746	00	09:30:15	16-Aug-2013
132	-81.40	13.5	84	746	00	09:31:15	16-Aug-2013
133	-81.52	13.6	84	746	00	09:32:15	16-Aug-2013
134	-83.79	13.6	83	746	00	09:33:15	16-Aug-2013
135	-86.48	13.7	82	746	00	09:34:15	16-Aug-2013
136	-86.09	13.8	83	748	00	09:35:15	16-Aug-2013
137	-81.90	13.8	84	746	00	09:36:15	16-Aug-2013
138	-78.12	13.8	85	746	00	09:37:15	16-Aug-2013
139	-84.99	13.9	83	746	00	09:38:15	16-Aug-2013
140	-91.80	13.9	81	746	00	09:39:15	16-Aug-2013
141	-89.95	13.9	81	746	00	09:40:15	16-Aug-2013
142	-89.15	14.0	81	746	00	09:41:15	16-Aug-2013
143	-86.46	14.0	82	748	00	09:42:15	16-Aug-2013
144	-88.50	14.1	82	746	00	09:43:15	16-Aug-2013
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146	-96.06	14.2	79	746	00	09:45:15	16-Aug-2013
147	-100.71	14.2	78	746	00	09:46:15	16-Aug-2013
148	-97.79	14.2	78	746	00	09:47:15	16-Aug-2013
149	-92.79	14.3	79	748	00	09:48:15	16-Aug-2013
150	-103.04	14.3	77	746	00	09:49:15	16-Aug-2013
151	-93.53	14.3	78	746	00	09:50:15	16-Aug-2013
152	-81.81	14.4	77	746	00	09:51:15	16-Aug-2013
153	-88.02	14.4	77	746	00	09:52:15	16-Aug-2013
154	-98.12	14.4	79	746	00	09:53:15	16-Aug-2013
155	-96.28	14.5	79	748	00	09:54:15	16-Aug-2013
156	-100.73	14.5	77	748	00	09:55:15	16-Aug-2013
157	-105.12	14.5	76	748	00	09:56:15	16-Aug-2013
158	-101.56	14.6	77	748	00	09:57:15	16-Aug-2013
159	-99.17	14.6	76	746	00	09:58:15	16-Aug-2013
160	-89.94	14.7	77	746	00	09:59:15	16-Aug-2013

161	-100.98	14.7	77	746	00	10:00:15	16-Aug-2013
162	-102.33	14.8	76	746	00	10:01:15	16-Aug-2013
163	-105.25	14.8	75	746	00	10:02:15	16-Aug-2013
164	-95.81	14.9	77	746	00	10:03:15	16-Aug-2013
165	-82.69	15.0	77	748	00	10:04:15	16-Aug-2013
166	-97.45	15.0	78	746	00	10:05:15	16-Aug-2013
167	-94.03	15.1	79	746	00	10:06:15	16-Aug-2013
168	-75.81	15.2	79	746	00	10:07:15	16-Aug-2013
169	-93.07	15.2	77	746	00	10:08:15	16-Aug-2013
170	-107.32	15.3	75	746	00	10:09:15	16-Aug-2013
171	-113.16	15.4	73	748	00	10:10:15	16-Aug-2013
172	-114.77	15.5	73	746	00	10:11:15	16-Aug-2013
173	-112.41	15.5	73	746	00	10:12:15	16-Aug-2013
174	-114.70	15.6	73	746	00	10:13:15	16-Aug-2013
175	-114.67	15.6	73	746	00	10:14:15	16-Aug-2013
176	-112.44	15.6	74	746	00	10:15:15	16-Aug-2013
177	-118.28	15.7	71	746	00	10:16:15	16-Aug-2013
178	-120.23	15.7	71	746	00	10:17:15	16-Aug-2013
179	-123.02	15.8	70	746	00	10:18:15	16-Aug-2013
180	-124.91	15.8	69	746	00	10:19:15	16-Aug-2013
181	-116.86	15.8	72	748	00	10:20:15	16-Aug-2013
182	-116.14	15.9	72	746	00	10:21:15	16-Aug-2013
183	-121.30	15.9	71	746	00	10:22:15	16-Aug-2013
184	-119.25	15.9	71	746	00	10:23:15	16-Aug-2013
185	-121.87	16.0	70	746	00	10:24:15	16-Aug-2013
186	-117.36	16.0	72	746	00	10:25:15	16-Aug-2013
187	-120.00	16.0	71	746	00	10:26:15	16-Aug-2013
188	-125.25	16.1	69	746	00	10:27:15	16-Aug-2013
189	-125.60	16.1	69	746	00	10:28:15	16-Aug-2013
190	-125.89	16.1	68	746	00	10:29:15	16-Aug-2013
191	-125.43	16.2	67	746	00	10:30:15	16-Aug-2013
192	-113.90	16.2	69	746	00	10:31:15	16-Aug-2013
193	132.93	16.3	68	748	00	10:32:15	16-Aug-2013
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195	-128.80	16.4	67	746	00	10:34:15	16-Aug-2013
196	-133.15	16.4	65	746	00	10:35:15	16-Aug-2013
197	-122.52	16.5	69	748	00	10:36:15	16-Aug-2013
198	-120.83	16.5	68	746	00	10:37:15	16-Aug-2013
199	-92.51	16.6	65	746	00	10:38:15	16-Aug-2013
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201	-132.81	16.7	65	746	00	10:40:15	16-Aug-2013
202	-130.36	16.8	66	748	00	10:41:15	16-Aug-2013
203	-132.31	16.8	65	746	00	10:42:15	16-Aug-2013
204	-129.34	16.9	66	746	00	10:43:15	16-Aug-2013
205	-127.13	16.9	67	746	00	10:44:15	16-Aug-2013
206	-127.69	16.9	67	746	00	10:45:15	16-Aug-2013
207	-126.32	17.0	67	746	00	10:46:15	16-Aug-2013
208	-128.78	17.0	66	746	00	10:47:15	16-Aug-2013
209	-128.68	17.1	66	748	00	10:48:15	16-Aug-2013
210	-128.54	17.1	66	746	00	10:49:15	16-Aug-2013
211	-132.90	17.1	64	746	00	10:50:15	16-Aug-2013
212	-131.78	17.2	65	746	00	10:51:15	16-Aug-2013
213	-133.98	17.2	64	746	00	10:52:15	16-Aug-2013
214	-120.52	17.2	65	748	00	10:53:15	16-Aug-2013
215	-134.07	17.2	64	746	00	10:54:15	16-Aug-2013
216	-125.72	17.3	68	746	00	10:55:15	16-Aug-2013
217	-123.88	17.3	68	746	00	10:56:15	16-Aug-2013
218	-128.58	17.3	66	746	00	10:57:15	16-Aug-2013
219	-137.35	17.4	63	746	00	10:58:15	16-Aug-2013
220	-136.91	17.4	62	746	00	10:59:15	16-Aug-2013
221	-137.38	17.4	63	746	00	11:00:15	16-Aug-2013
222	-134.34	17.5	63	746	00	11:01:15	16-Aug-2013
223	-127.37	17.5	63	746	00	11:02:15	16-Aug-2013
224	-110.49	17.6	60	746	00	11:03:15	16-Aug-2013
225	-138.81	17.6	60	744	00	11:04:15	16-Aug-2013
226	-140.78	17.6	58	746	00	11:05:15	16-Aug-2013
227	-139.44	17.7	59	746	00	11:06:15	16-Aug-2013
228	-133.78	17.7	59	746	00	11:07:15	16-Aug-2013
229	-138.38	17.8	59	746	00	11:08:15	16-Aug-2013
230	-133.14	17.9	58	746	00	11:09:15	16-Aug-2013
231	-139.97	18.0	58	746	00	11:10:15	16-Aug-2013
232	-140.05	18.1	59	746	00	11:11:15	16-Aug-2013
233	-136.22	18.2	60	746	00	11:12:15	16-Aug-2013
234	-139.53	18.3	59	746	00	11:13:15	16-Aug-2013
235	-134.78	18.4	60	746	00	11:14:15	16-Aug-2013
236	-134.32	18.4	61	746	00	11:15:15	16-Aug-2013
237	-135.42	18.5	61	746	00	11:16:15	16-Aug-2013
238	-133.87	18.5	62	746	00	11:17:15	16-Aug-2013
239	-137.27	18.6	60	746	00	11:18:15	16-Aug-2013
240	-137.75	18.7	60	746	00	11:19:15	16-Aug-2013
241	-140.82	18.8	57	746	00	11:20:15	16-Aug-2013
242	-117.55	18.8	61	748	00	11:21:15	16-Aug-2013
243	-131.69	18.9	58	746	00	11:22:15	16-Aug-2013
244	-139.95	19.0	58	746	00	11:23:15	16-Aug-2013
245	-140.02	19.0	57	744	00	11:24:15	16-Aug-2013
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564,	10.23,	20.3,	56,	724,	00,	16:46:45,	16-Aug-2013
565,	10.03,	20.3,	56,	724,	00,	16:47:45,	16-Aug-2013
566,	9.18,	20.3,	57,	724,	00,	16:48:45,	16-Aug-2013
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"Serial no.", "0820631097"

"Tag Number", 0

"Start Time", 07:19:32

"Start Date", 16-Aug-2013

"Log Period", 00:01:00

"Number", 578

"CalFactor", 1.000000

"Unit", 0

"Unit Name", "ug/m3"

"TEMPUNITS", C

"RH CORRECT", "DISABLED"

"Max Disp", 2688.041210

"Max Disp @", 16:01:57 16-Aug-2013

"Max STEL", 112.511909

"Max STEL @", 07:34:32 16-Aug-2013

"Avg point", -112.497640

"ALARM", "INSTANT "

"ALARM_LEVEL", 2.500000

"Errors", 0000

"Inlet Type", "TOTAL "

"FlowRate", 2.000000

"Site Name", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

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8,	99.71,	15.3,	63,	734,	00,	07:27:32,	16-Aug-2013
9,	96.33,	15.4,	64,	734,	00,	07:28:32,	16-Aug-2013
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56,	13.61,	13.7,	71,	734,	00,	08:15:32,	16-Aug-2013
57,	15.90,	13.7,	72,	734,	00,	08:16:32,	16-Aug-2013
58,	16.23,	13.7,	72,	734,	00,	08:17:32,	16-Aug-2013
59,	10.76,	13.6,	72,	732,	00,	08:18:32,	16-Aug-2013
60,	9.67,	13.6,	72,	730,	00,	08:19:32,	16-Aug-2013
61,	9.64,	13.5,	72,	732,	00,	08:20:32,	16-Aug-2013
62,	11.81,	13.5,	72,	734,	00,	08:21:32,	16-Aug-2013
63,	14.99,	13.5,	73,	732,	00,	08:22:32,	16-Aug-2013
64,	11.49,	13.5,	73,	736,	00,	08:23:32,	16-Aug-2013
65,	9.21,	13.4,	72,	734,	00,	08:24:32,	16-Aug-2013
66,	10.96,	13.4,	73,	734,	00,	08:25:32,	16-Aug-2013
67,	9.25,	13.4,	73,	732,	00,	08:26:32,	16-Aug-2013
68,	9.52,	13.4,	72,	734,	00,	08:27:32,	16-Aug-2013

69	9.31	13.4	72	732	00	08:28:32	16-Aug-2013
70	9.36	13.3	72	734	00	08:29:32	16-Aug-2013
71	9.71	13.3	73	732	00	08:30:32	16-Aug-2013
72	12.36	13.3	73	734	00	08:31:32	16-Aug-2013
73	15.39	13.3	73	734	00	08:32:32	16-Aug-2013
74	11.15	13.3	73	734	00	08:33:32	16-Aug-2013
75	8.85	13.2	73	732	00	08:34:32	16-Aug-2013
76	9.96	13.2	73	732	00	08:35:32	16-Aug-2013
77	10.25	13.2	73	734	00	08:36:32	16-Aug-2013
78	9.82	13.2	74	734	00	08:37:32	16-Aug-2013
79	11.12	13.2	74	734	00	08:38:32	16-Aug-2013
80	11.42	13.2	74	734	00	08:39:32	16-Aug-2013
81	9.69	13.2	74	736	00	08:40:32	16-Aug-2013
82	10.94	13.2	74	736	00	08:41:32	16-Aug-2013
83	10.47	13.2	74	734	00	08:42:32	16-Aug-2013
84	9.45	13.2	74	736	00	08:43:32	16-Aug-2013
85	9.56	13.2	74	732	00	08:44:32	16-Aug-2013
86	9.75	13.2	74	732	00	08:45:32	16-Aug-2013
87	10.67	13.2	74	734	00	08:46:32	16-Aug-2013
88	11.25	13.2	74	732	00	08:47:32	16-Aug-2013
89	11.52	13.2	74	732	00	08:48:32	16-Aug-2013
90	11.47	13.2	74	732	00	08:49:32	16-Aug-2013
91	11.49	13.2	75	734	00	08:50:32	16-Aug-2013
92	13.31	13.2	75	734	00	08:51:32	16-Aug-2013
93	10.39	13.2	75	736	00	08:52:32	16-Aug-2013
94	9.74	13.2	74	734	00	08:53:32	16-Aug-2013
95	18.09	13.2	74	734	00	08:54:32	16-Aug-2013
96	11.18	13.2	74	732	00	08:55:32	16-Aug-2013
97	11.15	13.2	74	732	00	08:56:32	16-Aug-2013
98	10.98	13.2	74	732	00	08:57:32	16-Aug-2013
99	10.07	13.2	74	734	00	08:58:32	16-Aug-2013
100	10.19	13.2	74	732	00	08:59:32	16-Aug-2013
101	9.95	13.3	75	732	00	09:00:32	16-Aug-2013
102	9.91	13.3	74	734	00	09:01:32	16-Aug-2013
103	10.42	13.3	74	734	00	09:02:32	16-Aug-2013
104	10.55	13.3	74	736	00	09:03:32	16-Aug-2013
105	11.98	13.3	75	734	00	09:04:32	16-Aug-2013
106	11.66	13.4	74	734	00	09:05:32	16-Aug-2013
107	10.77	13.4	74	734	00	09:06:32	16-Aug-2013
108	9.13	13.4	73	736	00	09:07:32	16-Aug-2013
109	9.78	13.4	73	734	00	09:08:32	16-Aug-2013
110	11.47	13.4	74	732	00	09:09:32	16-Aug-2013
111	10.80	13.4	75	732	00	09:10:32	16-Aug-2013
112	10.10	13.5	76	732	00	09:11:32	16-Aug-2013
113	10.05	13.5	75	732	00	09:12:32	16-Aug-2013
114	10.13	13.5	74	734	00	09:13:32	16-Aug-2013
115	10.11	13.6	75	734	00	09:14:32	16-Aug-2013
116	12.08	13.6	76	734	00	09:15:32	16-Aug-2013
117	25.75	13.6	76	732	00	09:16:32	16-Aug-2013
118	16.59	13.7	75	732	00	09:17:32	16-Aug-2013
119	11.98	13.7	74	732	00	09:18:32	16-Aug-2013
120	10.08	13.8	74	734	00	09:19:32	16-Aug-2013
121	15.05	13.8	74	734	00	09:20:32	16-Aug-2013
122	9.93	13.8	74	734	00	09:21:32	16-Aug-2013
123	9.98	13.9	73	734	00	09:22:32	16-Aug-2013
124	10.35	13.9	73	736	00	09:23:32	16-Aug-2013
125	14.59	13.9	73	734	00	09:24:32	16-Aug-2013
126	11.59	14.0	74	734	00	09:25:32	16-Aug-2013
127	9.55	14.0	73	734	00	09:26:32	16-Aug-2013
128	10.63	14.0	71	732	00	09:27:32	16-Aug-2013
129	10.68	14.1	69	734	00	09:28:32	16-Aug-2013
130	10.58	14.1	71	732	00	09:29:32	16-Aug-2013
131	9.56	14.2	70	734	00	09:30:32	16-Aug-2013
132	9.79	14.2	75	734	00	09:31:32	16-Aug-2013
133	9.87	14.3	69	732	00	09:32:32	16-Aug-2013
134	10.86	14.3	64	736	00	09:33:32	16-Aug-2013
135	13.69	14.4	64	734	00	09:34:32	16-Aug-2013
136	10.26	14.4	64	732	00	09:35:32	16-Aug-2013
137	10.48	14.5	66	732	00	09:36:32	16-Aug-2013
138	10.31	14.5	66	732	00	09:37:32	16-Aug-2013
139	11.12	14.5	64	732	00	09:38:32	16-Aug-2013
140	11.38	14.6	62	732	00	09:39:32	16-Aug-2013
141	11.36	14.6	62	734	00	09:40:32	16-Aug-2013
142	11.40	14.7	63	734	00	09:41:32	16-Aug-2013
143	11.08	14.7	63	732	00	09:42:32	16-Aug-2013
144	10.25	14.7	63	734	00	09:43:32	16-Aug-2013
145	10.49	14.8	63	734	00	09:44:32	16-Aug-2013
146	10.89	14.8	62	734	00	09:45:32	16-Aug-2013
147	11.99	14.8	61	732	00	09:46:32	16-Aug-2013
148	12.92	14.9	62	732	00	09:47:32	16-Aug-2013
149	12.13	14.9	61	734	00	09:48:32	16-Aug-2013
150	11.51	15.0	59	736	00	09:49:32	16-Aug-2013
151	11.58	15.0	60	734	00	09:50:32	16-Aug-2013
152	48.21	15.0	61	736	00	09:51:32	16-Aug-2013
153	21.31	15.1	64	732	00	09:52:32	16-Aug-2013
154	10.05	15.1	63	734	00	09:53:32	16-Aug-2013
155	12.10	15.1	63	738	00	09:54:32	16-Aug-2013
156	15.39	15.2	66	732	00	09:55:32	16-Aug-2013
157	10.56	15.2	62	734	00	09:56:32	16-Aug-2013
158	11.68	15.2	63	734	00	09:57:32	16-Aug-2013
159	24.03	15.3	64	734	00	09:58:32	16-Aug-2013
160	29.10	15.3	64	734	00	09:59:32	16-Aug-2013

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163,	16.91,	15.4,	64,	734,	00	, 10:01:32,	16-Aug-2013
164,	28.87,	15.4,	64,	732,	00	, 10:02:32,	16-Aug-2013
165,	34.59,	15.5,	63,	734,	00	, 10:03:32,	16-Aug-2013
166,	26.79,	15.5,	66,	732,	00	, 10:04:32,	16-Aug-2013
167,	16.59,	15.6,	66,	734,	00	, 10:05:32,	16-Aug-2013
168,	11.05,	15.6,	69,	734,	00	, 10:06:32,	16-Aug-2013
169,	14.81,	15.7,	69,	736,	00	, 10:07:32,	16-Aug-2013
170,	13.28,	15.7,	68,	736,	00	, 10:08:32,	16-Aug-2013
171,	11.20,	15.8,	64,	734,	00	, 10:09:32,	16-Aug-2013
172,	10.68,	15.8,	63,	732,	00	, 10:10:32,	16-Aug-2013
173,	10.99,	15.9,	64,	732,	00	, 10:11:32,	16-Aug-2013
174,	11.59,	16.0,	62,	732,	00	, 10:12:32,	16-Aug-2013
175,	11.25,	16.0,	62,	734,	00	, 10:13:32,	16-Aug-2013
176,	11.85,	16.0,	61,	732,	00	, 10:14:32,	16-Aug-2013
177,	10.42,	16.1,	62,	732,	00	, 10:15:32,	16-Aug-2013
178,	12.65,	16.1,	61,	734,	00	, 10:16:32,	16-Aug-2013
179,	12.06,	16.2,	59,	736,	00	, 10:17:32,	16-Aug-2013
180,	11.16,	16.2,	60,	734,	00	, 10:18:32,	16-Aug-2013
181,	9.91,	16.2,	60,	736,	00	, 10:19:32,	16-Aug-2013
182,	10.35,	16.3,	62,	732,	00	, 10:20:32,	16-Aug-2013
183,	11.80,	16.3,	61,	736,	00	, 10:21:32,	16-Aug-2013
184,	10.15,	16.4,	59,	732,	00	, 10:22:32,	16-Aug-2013
185,	10.43,	16.4,	59,	732,	00	, 10:23:32,	16-Aug-2013
186,	10.92,	16.4,	59,	736,	00	, 10:24:32,	16-Aug-2013
187,	10.11,	16.4,	61,	732,	00	, 10:25:32,	16-Aug-2013
188,	10.63,	16.5,	59,	734,	00	, 10:26:32,	16-Aug-2013
189,	11.11,	16.5,	57,	734,	00	, 10:27:32,	16-Aug-2013
190,	10.73,	16.5,	58,	734,	00	, 10:28:32,	16-Aug-2013
191,	10.93,	16.6,	59,	732,	00	, 10:29:32,	16-Aug-2013
192,	10.88,	16.6,	60,	734,	00	, 10:30:32,	16-Aug-2013
193,	12.92,	16.7,	60,	734,	00	, 10:31:32,	16-Aug-2013
194,	47.09,	16.7,	57,	732,	00	, 10:32:32,	16-Aug-2013
195,	12.21,	16.8,	57,	732,	00	, 10:33:32,	16-Aug-2013
196,	10.98,	16.8,	55,	732,	00	, 10:34:32,	16-Aug-2013
197,	10.70,	16.9,	55,	730,	00	, 10:35:32,	16-Aug-2013
198,	11.33,	16.9,	60,	732,	00	, 10:36:32,	16-Aug-2013
199,	14.01,	16.9,	57,	734,	00	, 10:37:32,	16-Aug-2013
200,	23.66,	17.0,	56,	732,	00	, 10:38:32,	16-Aug-2013
201,	11.14,	17.0,	56,	732,	00	, 10:39:32,	16-Aug-2013
202,	11.63,	17.1,	55,	732,	00	, 10:40:32,	16-Aug-2013
203,	12.23,	17.1,	55,	734,	00	, 10:41:32,	16-Aug-2013
204,	11.57,	17.2,	55,	734,	00	, 10:42:32,	16-Aug-2013
205,	10.92,	17.2,	56,	736,	00	, 10:43:32,	16-Aug-2013
206,	10.91,	17.2,	57,	736,	00	, 10:44:32,	16-Aug-2013
207,	11.36,	17.3,	57,	736,	00	, 10:45:32,	16-Aug-2013
208,	10.17,	17.3,	56,	734,	00	, 10:46:32,	16-Aug-2013
209,	11.15,	17.3,	56,	732,	00	, 10:47:32,	16-Aug-2013
210,	11.41,	17.4,	57,	732,	00	, 10:48:32,	16-Aug-2013
211,	11.17,	17.4,	57,	736,	00	, 10:49:32,	16-Aug-2013
212,	11.41,	17.4,	56,	734,	00	, 10:50:32,	16-Aug-2013
213,	10.27,	17.4,	55,	732,	00	, 10:51:32,	16-Aug-2013
214,	11.05,	17.5,	54,	734,	00	, 10:52:32,	16-Aug-2013
215,	11.81,	17.5,	58,	734,	00	, 10:53:32,	16-Aug-2013
216,	11.06,	17.6,	58,	734,	00	, 10:54:32,	16-Aug-2013
217,	10.64,	17.6,	59,	736,	00	, 10:55:32,	16-Aug-2013
218,	10.53,	17.7,	59,	732,	00	, 10:56:32,	16-Aug-2013
219,	10.13,	17.7,	57,	734,	00	, 10:57:32,	16-Aug-2013
220,	10.65,	17.7,	53,	730,	00	, 10:58:32,	16-Aug-2013
221,	11.19,	17.8,	53,	734,	00	, 10:59:32,	16-Aug-2013
222,	10.49,	17.8,	54,	732,	00	, 11:00:32,	16-Aug-2013
223,	10.85,	17.8,	54,	732,	00	, 11:01:32,	16-Aug-2013
224,	20.66,	17.9,	54,	734,	00	, 11:02:32,	16-Aug-2013
225,	32.26,	17.9,	51,	738,	00	, 11:03:32,	16-Aug-2013
226,	11.29,	18.0,	51,	734,	00	, 11:04:32,	16-Aug-2013
227,	11.50,	18.0,	50,	734,	00	, 11:05:32,	16-Aug-2013
228,	13.82,	18.1,	50,	734,	00	, 11:06:32,	16-Aug-2013
229,	14.76,	18.1,	50,	730,	00	, 11:07:32,	16-Aug-2013
230,	16.20,	18.1,	50,	734,	00	, 11:08:32,	16-Aug-2013
231,	40.18,	18.2,	50,	734,	00	, 11:09:32,	16-Aug-2013
232,	11.91,	18.3,	50,	734,	00	, 11:10:32,	16-Aug-2013
233,	12.38,	18.3,	50,	734,	00	, 11:11:32,	16-Aug-2013
234,	12.07,	18.4,	51,	734,	00	, 11:12:32,	16-Aug-2013
235,	12.71,	18.4,	52,	736,	00	, 11:13:32,	16-Aug-2013
236,	15.92,	18.5,	53,	734,	00	, 11:14:32,	16-Aug-2013
237,	12.92,	18.5,	53,	732,	00	, 11:15:32,	16-Aug-2013
238,	12.07,	18.5,	52,	732,	00	, 11:16:32,	16-Aug-2013
239,	11.89,	18.6,	52,	734,	00	, 11:17:32,	16-Aug-2013
240,	11.27,	18.6,	52,	734,	00	, 11:18:32,	16-Aug-2013
241,	12.71,	18.7,	51,	734,	00	, 11:19:32,	16-Aug-2013
242,	12.58,	18.7,	49,	734,	00	, 11:20:32,	16-Aug-2013
243,	13.70,	18.8,	51,	732,	00	, 11:21:32,	16-Aug-2013
244,	30.20,	18.8,	49,	734,	00	, 11:22:32,	16-Aug-2013
245,	12.65,	18.9,	48,	734,	00	, 11:23:32,	16-Aug-2013
246,	11.16,	18.9,	49,	734,	00	, 11:24:32,	16-Aug-2013
247,	11.10,	18.9,	50,	732,	00	, 11:25:32,	16-Aug-2013
248,	12.50,	19.0,	48,	734,	00	, 11:26:32,	16-Aug-2013
249,	12.96,	19.0,	49,	732,	00	, 11:27:32,	16-Aug-2013
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253,	12.43,	19.1,	50,	734,	00	, 11:31:32,	16-Aug-2013

253,	12.69,	19.1,	49,	732,	00,	11:32:32,	16-Aug-2013
254,	12.77,	19.2,	49,	734,	00,	11:33:32,	16-Aug-2013
255,	7.45,	19.2,	51,	730,	00,	11:34:32,	16-Aug-2013
256,	6.94,	19.3,	50,	730,	00,	11:35:32,	16-Aug-2013
257,	10.88,	19.3,	49,	734,	00,	11:36:32,	16-Aug-2013
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262,	11.24,	19.5,	46,	730,	00,	11:41:32,	16-Aug-2013
263,	-4.13,	19.5,	46,	736,	00,	11:42:32,	16-Aug-2013
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266,	-14.34,	19.7,	48,	734,	00,	11:45:32,	16-Aug-2013
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274,	1.31,	19.9,	44,	732,	00,	11:53:32,	16-Aug-2013
275,	-20.10,	19.9,	44,	734,	00,	11:54:32,	16-Aug-2013
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287,	-21.79,	20.2,	50,	732,	00,	12:06:32,	16-Aug-2013
288,	-21.74,	20.2,	48,	732,	00,	12:07:32,	16-Aug-2013
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291,	-27.09,	20.3,	49,	732,	00,	12:10:32,	16-Aug-2013
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575,	-272.92,	23.5,	40,	732,	40,	16:54:32,	16-Aug-2013
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"Tag Number", 12

"Start Time", 07:19:21

"Start Date", 16-Aug-2013

"Log Period", 00:01:00

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"Unit", 0

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"RH CORRECT", "DISABLED"

"Max Disp", 2964.218140

"Max Disp @", 12:09:22 16-Aug-2013

"Max STEL", 135.150504

"Max STEL @", 11:51:11 16-Aug-2013

"Avg point", 38.569992

"ALARM", "INSTANT "

"ALARM_LEVEL", 2.500000

"Errors", 0000

"Inlet Type", "TOTAL "

"FlowRate", 2.000000

"Site Name", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

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4,	105.13,	12.4,	73,	722,	00,	07:23:21,	16-Aug-2013
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8,	100.83,	12.9,	71,	724,	00,	07:27:21,	16-Aug-2013
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28,	16.56,	13.2,	63,	722,	00,	07:47:21,	16-Aug-2013
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545,	21.24,	30.9,	23,	722,	00,	16:24:21,	16-Aug-2013
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561,	23.36,	29.8,	26,	722,	00,	16:40:21,	16-Aug-2013
562,	25.23,	29.7,	27,	724,	00,	16:41:21,	16-Aug-2013
563,	27.32,	29.6,	27,	722,	00,	16:42:21,	16-Aug-2013
564,	22.65,	29.5,	25,	724,	00,	16:43:21,	16-Aug-2013
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569,	23.31,	29.0,	25,	722,	00,	16:48:21,	16-Aug-2013
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574,	22.73,	28.4,	26,	722,	00,	16:53:21,	16-Aug-2013
575,	24.95,	28.3,	26,	722,	00,	16:54:21,	16-Aug-2013

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPI-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: August 17, 2013
Health & Safety Officer: Tom Villano	Conduct By: Tom Villano

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	4/13089	North (downwind) of CaF2 Sludge Area 17-22, 10 feet east of clearing stake # 115	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	1/15702	50 feet south of Test Pit 5, near large pond (upwind)	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	2/13384	North (downwind) of CaF2 Sludge Area 17-22, at clearing stake # 115	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	3/15474	Side of Break Trailer	Equipment moving

Data logging text and reading summary attached for each meter.

Notes: Winds West Northwest 5-10 Mph

"Model Number", "PDR-1500", 01.33

"Serial no.", "1033538894"
"Tag Number", 9
"Start Time", 07:20:26
"Start Date", 17-Aug-2013
"Log Period", 00:01:00
"Number", 468
"CalFactor", 1.000000
"Unit", 0
"Unit Name", "ug/m3"
"TEMPUNITS", C
"RH CORRECT", "ENABLED"
"Max Disp", 42.975235
"Max Disp @", 07:20:56 17-Aug-2013
"Max STEL", 19.715754
"Max STEL @", 15:02:36 17-Aug-2013
"Avg point", 10.585639
"ALARM", "INSTANT"
"ALARM_LEVEL", 2.500000
"Errors", 0000
"Inlet Type", "RED CYCLONE"
"FlowRate", 1.190000
"50% AED", 10.000000
"Site Name", "Factory default"

record	"ug/m3"	Temp	RHumidity	AtmoPressure	Flags
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2	22.69	11.9	81	726, 00	07:22:26, 17-Aug-2013
3	7.90	11.8	79	726, 00	07:23:26, 17-Aug-2013
4	7.38	11.8	74	726, 00	07:24:26, 17-Aug-2013
5	7.06	11.8	78	726, 00	07:25:26, 17-Aug-2013
6	6.34	11.9	81	726, 00	07:26:26, 17-Aug-2013
7	6.80	11.9	81	726, 00	07:27:26, 17-Aug-2013
8	7.80	11.9	82	726, 00	07:28:26, 17-Aug-2013
9	7.39	11.9	82	726, 00	07:29:26, 17-Aug-2013
10	7.78	12.0	80	726, 00	07:30:26, 17-Aug-2013
11	7.71	12.0	83	726, 00	07:31:26, 17-Aug-2013
12	6.02	12.0	83	726, 00	07:32:26, 17-Aug-2013
13	5.86	12.0	82	726, 00	07:33:26, 17-Aug-2013
14	5.52	12.1	82	726, 00	07:34:26, 17-Aug-2013
15	3.61	12.1	81	726, 00	07:35:26, 17-Aug-2013
16	12.27	12.1	80	726, 00	07:36:26, 17-Aug-2013
17	8.32	12.1	79	726, 00	07:37:26, 17-Aug-2013
18	7.89	12.1	80	726, 00	07:38:26, 17-Aug-2013
19	9.43	12.1	81	726, 00	07:39:26, 17-Aug-2013
20	12.58	12.1	81	726, 00	07:40:26, 17-Aug-2013
21	13.38	12.1	81	726, 00	07:41:26, 17-Aug-2013
22	12.55	12.1	82	726, 00	07:42:26, 17-Aug-2013
23	12.18	12.2	82	726, 00	07:43:26, 17-Aug-2013
24	5.96	12.2	82	726, 00	07:44:26, 17-Aug-2013
25	6.23	12.2	81	726, 00	07:45:26, 17-Aug-2013
26	6.49	12.3	81	726, 00	07:46:26, 17-Aug-2013
27	6.36	12.3	80	726, 00	07:47:26, 17-Aug-2013
28	6.84	12.4	79	726, 00	07:48:26, 17-Aug-2013
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31	6.14	12.6	82	726, 00	07:51:26, 17-Aug-2013
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33	6.25	12.6	82	726, 00	07:53:26, 17-Aug-2013
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35	6.14	12.6	82	726, 00	07:55:26, 17-Aug-2013
36	5.79	12.6	82	726, 00	07:56:26, 17-Aug-2013
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39	6.57	12.6	83	726, 00	07:59:26, 17-Aug-2013
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41	6.81	12.7	84	726, 00	08:01:26, 17-Aug-2013
42	6.40	12.7	84	726, 00	08:02:26, 17-Aug-2013
43	6.49	12.7	84	726, 00	08:03:26, 17-Aug-2013
44	4.88	12.7	85	726, 00	08:04:26, 17-Aug-2013
45	4.84	12.7	84	726, 00	08:05:26, 17-Aug-2013
46	4.99	12.7	85	726, 00	08:06:26, 17-Aug-2013
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48	4.04	12.8	86	726, 00	08:08:26, 17-Aug-2013
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52	5.51	12.9	84	726, 00	08:12:26, 17-Aug-2013
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59	5.14	13.0	84	726, 00	08:19:26, 17-Aug-2013
60	5.18	13.0	84	726, 00	08:20:26, 17-Aug-2013
61	5.29	13.0	84	726, 00	08:21:26, 17-Aug-2013
62	5.59	13.0	83	726, 00	08:22:26, 17-Aug-2013
63	5.46	13.1	84	726, 00	08:23:26, 17-Aug-2013
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66	5.16	13.1	84	726, 00	08:26:26, 17-Aug-2013
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107	5.03	13.5	85	726	00	09:07:26	17-Aug-2013
108	5.10	13.5	85	726	00	09:08:26	17-Aug-2013
109	4.85	13.5	86	726	00	09:09:26	17-Aug-2013
110	4.96	13.6	86	726	00	09:10:26	17-Aug-2013
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112	4.86	13.6	86	726	00	09:12:26	17-Aug-2013
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118	4.61	13.8	86	726	00	09:18:26	17-Aug-2013
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165,	14. 76,	16. 6,	68,	736,	00 ,	10: 05: 38,	17-Aug-2013

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166,	14. 66,	16. 7,	69,	736,	00 ,	10: 06: 38,	17-Aug-2013
167,	14. 32,	16. 7,	69,	736,	00 ,	10: 07: 38,	17-Aug-2013
168,	15. 42,	16. 8,	68,	736,	00 ,	10: 08: 38,	17-Aug-2013
169,	14. 51,	16. 8,	69,	738,	00 ,	10: 09: 38,	17-Aug-2013
170,	15. 46,	16. 8,	69,	736,	00 ,	10: 10: 38,	17-Aug-2013
171,	14. 45,	16. 9,	69,	736,	00 ,	10: 11: 38,	17-Aug-2013
172,	15. 62,	16. 9,	69,	736,	00 ,	10: 12: 38,	17-Aug-2013
173,	15. 92,	17. 0,	69,	736,	00 ,	10: 13: 38,	17-Aug-2013
174,	15. 15,	17. 0,	68,	736,	00 ,	10: 14: 38,	17-Aug-2013
175,	15. 59,	17. 0,	67,	734,	00 ,	10: 15: 38,	17-Aug-2013
176,	15. 23,	17. 1,	68,	736,	00 ,	10: 16: 38,	17-Aug-2013
177,	14. 88,	17. 1,	68,	736,	00 ,	10: 17: 38,	17-Aug-2013
178,	15. 08,	17. 2,	67,	736,	00 ,	10: 18: 38,	17-Aug-2013
179,	14. 72,	17. 2,	66,	736,	00 ,	10: 19: 38,	17-Aug-2013
180,	15. 00,	17. 2,	65,	736,	00 ,	10: 20: 38,	17-Aug-2013
181,	14. 90,	17. 3,	64,	738,	00 ,	10: 21: 38,	17-Aug-2013
182,	13. 97,	17. 3,	63,	734,	00 ,	10: 22: 38,	17-Aug-2013
183,	14. 72,	17. 3,	64,	734,	00 ,	10: 23: 38,	17-Aug-2013
184,	15. 76,	17. 4,	64,	738,	00 ,	10: 24: 38,	17-Aug-2013
185,	14. 46,	17. 4,	63,	736,	00 ,	10: 25: 38,	17-Aug-2013
186,	15. 28,	17. 4,	64,	738,	00 ,	10: 26: 38,	17-Aug-2013
187,	14. 49,	17. 5,	64,	738,	00 ,	10: 27: 38,	17-Aug-2013
188,	15. 26,	17. 5,	64,	738,	00 ,	10: 28: 38,	17-Aug-2013
189,	15. 29,	17. 6,	64,	736,	00 ,	10: 29: 38,	17-Aug-2013
190,	14. 40,	17. 6,	62,	736,	00 ,	10: 30: 38,	17-Aug-2013
191,	15. 56,	17. 7,	60,	734,	00 ,	10: 31: 38,	17-Aug-2013
192,	17. 20,	17. 7,	63,	736,	00 ,	10: 32: 38,	17-Aug-2013
193,	13. 92,	17. 7,	59,	736,	00 ,	10: 33: 38,	17-Aug-2013
194,	13. 79,	17. 8,	56,	734,	00 ,	10: 34: 38,	17-Aug-2013
195,	14. 42,	17. 8,	56,	740,	00 ,	10: 35: 38,	17-Aug-2013
196,	14. 91,	17. 9,	57,	736,	00 ,	10: 36: 38,	17-Aug-2013
197,	15. 48,	17. 9,	61,	736,	00 ,	10: 37: 38,	17-Aug-2013
198,	15. 31,	18. 0,	63,	732,	00 ,	10: 38: 38,	17-Aug-2013
199,	15. 27,	18. 0,	62,	736,	00 ,	10: 39: 38,	17-Aug-2013
200,	15. 85,	18. 1,	63,	736,	00 ,	10: 40: 38,	17-Aug-2013
201,	15. 24,	18. 1,	62,	736,	00 ,	10: 41: 38,	17-Aug-2013
202,	16. 57,	18. 1,	62,	736,	00 ,	10: 42: 38,	17-Aug-2013
203,	17. 91,	18. 2,	59,	734,	00 ,	10: 43: 38,	17-Aug-2013
204,	15. 14,	18. 2,	60,	734,	00 ,	10: 44: 38,	17-Aug-2013
205,	15. 96,	18. 3,	62,	734,	00 ,	10: 45: 38,	17-Aug-2013
206,	16. 12,	18. 3,	62,	736,	00 ,	10: 46: 38,	17-Aug-2013
207,	15. 57,	18. 4,	63,	736,	00 ,	10: 47: 38,	17-Aug-2013
208,	14. 96,	18. 4,	63,	736,	00 ,	10: 48: 38,	17-Aug-2013
209,	15. 79,	18. 4,	62,	734,	00 ,	10: 49: 38,	17-Aug-2013
210,	15. 63,	18. 5,	62,	736,	00 ,	10: 50: 38,	17-Aug-2013
211,	15. 40,	18. 5,	62,	736,	00 ,	10: 51: 38,	17-Aug-2013
212,	15. 02,	18. 6,	61,	736,	00 ,	10: 52: 38,	17-Aug-2013
213,	15. 86,	18. 6,	60,	736,	00 ,	10: 53: 38,	17-Aug-2013
214,	16. 33,	18. 7,	59,	734,	00 ,	10: 54: 38,	17-Aug-2013
215,	18. 59,	18. 7,	54,	734,	00 ,	10: 55: 38,	17-Aug-2013
216,	16. 95,	18. 8,	52,	738,	00 ,	10: 56: 38,	17-Aug-2013
217,	18. 55,	18. 8,	52,	736,	00 ,	10: 57: 38,	17-Aug-2013
218,	20. 90,	18. 9,	52,	736,	00 ,	10: 58: 38,	17-Aug-2013
219,	18. 15,	18. 9,	52,	734,	00 ,	10: 59: 38,	17-Aug-2013
220,	18. 71,	19. 0,	51,	738,	00 ,	11: 00: 38,	17-Aug-2013
221,	23. 00,	19. 0,	51,	736,	00 ,	11: 01: 38,	17-Aug-2013
222,	17. 13,	19. 1,	50,	738,	00 ,	11: 02: 38,	17-Aug-2013
223,	18. 17,	19. 1,	49,	736,	00 ,	11: 03: 38,	17-Aug-2013
224,	18. 76,	19. 2,	50,	740,	00 ,	11: 04: 38,	17-Aug-2013
225,	18. 70,	19. 2,	50,	734,	00 ,	11: 05: 38,	17-Aug-2013
226,	18. 13,	19. 3,	50,	734,	00 ,	11: 06: 38,	17-Aug-2013
227,	17. 13,	19. 4,	51,	736,	00 ,	11: 07: 38,	17-Aug-2013
228,	16. 93,	19. 4,	52,	736,	00 ,	11: 08: 38,	17-Aug-2013

				unit 2 for 8-17		
229,	14. 50,	19. 5,	52,	736, 00 ,	11: 09: 38,	17-Aug-2013
230,	13. 23,	19. 5,	51,	732, 00 ,	11: 10: 38,	17-Aug-2013
231,	9. 58,	19. 6,	50,	736, 00 ,	11: 11: 38,	17-Aug-2013
232,	11. 74,	19. 6,	49,	736, 00 ,	11: 12: 38,	17-Aug-2013
233,	9. 65,	19. 7,	49,	736, 00 ,	11: 13: 38,	17-Aug-2013
234,	8. 26,	19. 7,	49,	736, 00 ,	11: 14: 38,	17-Aug-2013
235,	6. 63,	19. 8,	51,	734, 00 ,	11: 15: 38,	17-Aug-2013
236,	8. 37,	19. 8,	52,	734, 00 ,	11: 16: 38,	17-Aug-2013
237,	7. 49,	19. 9,	50,	736, 00 ,	11: 17: 38,	17-Aug-2013
238,	0. 77,	19. 9,	49,	738, 00 ,	11: 18: 38,	17-Aug-2013

"Model Number", "PDR-1500", 01.33

"Serial no.", "0926437950"

"Tag Number", 13

"Start Time", 07:21:29

"Start Date", 17-Aug-2013

"Log Period", 00:01:00

"Number", 469

"CalFactor", 1.000000

"Unit", 0

"Unit Name", "ug/m3"

"TEMPUNITS", C

"RH CORRECT", "DISABLED"

"Max Disp", 3554.627657

"Max Disp @", 11:24:18 17-Aug-2013

"Max STEL", 127.026343

"Max STEL @", 12:21:29 17-Aug-2013

"Avg point", 38.213398

"ALARM", "INSTANT "

"ALARM_LEVEL", 2.500000

"Errors", 0000

"Inlet Type", "TOTAL "

"FlowRate", 2.000000

"Site Name", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	42.59,	9.6,	46,	714,	15,	07:22:29,	17-Aug-2013
2,	26.23,	10.7,	63,	726,	00,	07:23:29,	17-Aug-2013
3,	28.94,	10.8,	65,	726,	00,	07:24:29,	17-Aug-2013
4,	27.19,	10.9,	66,	726,	00,	07:25:29,	17-Aug-2013
5,	23.84,	10.9,	67,	726,	00,	07:26:29,	17-Aug-2013
6,	22.28,	10.9,	68,	726,	00,	07:27:29,	17-Aug-2013
7,	22.28,	10.9,	68,	726,	00,	07:28:29,	17-Aug-2013
8,	21.96,	10.9,	68,	726,	00,	07:29:29,	17-Aug-2013
9,	23.11,	10.9,	69,	726,	00,	07:30:29,	17-Aug-2013
10,	26.29,	10.9,	69,	726,	00,	07:31:29,	17-Aug-2013
11,	23.46,	10.9,	69,	726,	00,	07:32:29,	17-Aug-2013
12,	21.59,	10.9,	70,	726,	00,	07:33:29,	17-Aug-2013
13,	22.30,	10.8,	70,	726,	00,	07:34:29,	17-Aug-2013
14,	21.33,	10.8,	70,	726,	00,	07:35:29,	17-Aug-2013
15,	21.51,	10.8,	71,	726,	00,	07:36:29,	17-Aug-2013
16,	21.20,	10.8,	71,	726,	00,	07:37:29,	17-Aug-2013
17,	21.67,	10.8,	71,	726,	00,	07:38:29,	17-Aug-2013
18,	21.49,	10.7,	71,	726,	00,	07:39:29,	17-Aug-2013
19,	21.46,	10.7,	72,	726,	00,	07:40:29,	17-Aug-2013
20,	21.52,	10.7,	72,	726,	00,	07:41:29,	17-Aug-2013
21,	21.97,	10.6,	72,	726,	00,	07:42:29,	17-Aug-2013
22,	21.37,	10.6,	73,	726,	00,	07:43:29,	17-Aug-2013
23,	20.44,	10.6,	73,	726,	00,	07:44:29,	17-Aug-2013
24,	19.94,	10.6,	73,	726,	00,	07:45:29,	17-Aug-2013
25,	19.89,	10.5,	73,	726,	00,	07:46:29,	17-Aug-2013
26,	20.53,	10.5,	73,	726,	00,	07:47:29,	17-Aug-2013
27,	22.13,	10.5,	73,	726,	00,	07:48:29,	17-Aug-2013
28,	17.89,	10.5,	74,	726,	00,	07:49:29,	17-Aug-2013
29,	17.78,	10.5,	74,	726,	00,	07:50:29,	17-Aug-2013
30,	19.11,	10.5,	74,	726,	00,	07:51:29,	17-Aug-2013
31,	18.05,	10.5,	75,	726,	00,	07:52:29,	17-Aug-2013
32,	21.89,	10.4,	75,	726,	00,	07:53:29,	17-Aug-2013
33,	27.63,	10.4,	75,	726,	00,	07:54:29,	17-Aug-2013
34,	22.63,	10.4,	75,	726,	00,	07:55:29,	17-Aug-2013
35,	24.17,	10.4,	76,	726,	00,	07:56:29,	17-Aug-2013
36,	22.98,	10.4,	76,	726,	00,	07:57:29,	17-Aug-2013
37,	21.41,	10.4,	76,	726,	00,	07:58:29,	17-Aug-2013
38,	20.38,	10.4,	77,	726,	00,	07:59:29,	17-Aug-2013
39,	19.35,	10.4,	76,	726,	00,	08:00:29,	17-Aug-2013
40,	19.07,	10.4,	77,	726,	00,	08:01:29,	17-Aug-2013
41,	17.09,	10.4,	77,	726,	00,	08:02:29,	17-Aug-2013
42,	16.96,	10.4,	77,	726,	00,	08:03:29,	17-Aug-2013
43,	18.78,	10.4,	78,	726,	00,	08:04:29,	17-Aug-2013
44,	18.08,	10.4,	78,	726,	00,	08:05:29,	17-Aug-2013
45,	16.22,	10.4,	78,	726,	00,	08:06:29,	17-Aug-2013
46,	15.90,	10.4,	78,	726,	00,	08:07:29,	17-Aug-2013
47,	15.33,	10.4,	78,	726,	00,	08:08:29,	17-Aug-2013
48,	16.55,	10.4,	79,	726,	00,	08:09:29,	17-Aug-2013
49,	15.50,	10.5,	79,	726,	00,	08:10:29,	17-Aug-2013
50,	14.75,	10.5,	79,	726,	00,	08:11:29,	17-Aug-2013
51,	14.92,	10.5,	79,	726,	00,	08:12:29,	17-Aug-2013
52,	16.97,	10.5,	79,	726,	00,	08:13:29,	17-Aug-2013
53,	17.11,	10.5,	78,	726,	00,	08:14:29,	17-Aug-2013
54,	16.90,	10.5,	78,	726,	00,	08:15:29,	17-Aug-2013
55,	17.89,	10.6,	78,	726,	00,	08:16:29,	17-Aug-2013
56,	17.01,	10.6,	78,	726,	00,	08:17:29,	17-Aug-2013
57,	17.25,	10.6,	78,	726,	00,	08:18:29,	17-Aug-2013
58,	17.70,	10.6,	78,	726,	00,	08:19:29,	17-Aug-2013
59,	18.32,	10.7,	78,	726,	00,	08:20:29,	17-Aug-2013
60,	18.28,	10.7,	78,	726,	00,	08:21:29,	17-Aug-2013
61,	17.93,	10.7,	78,	726,	00,	08:22:29,	17-Aug-2013
62,	18.59,	10.7,	78,	726,	00,	08:23:29,	17-Aug-2013
63,	19.03,	10.8,	78,	726,	00,	08:24:29,	17-Aug-2013
64,	20.65,	10.8,	79,	726,	00,	08:25:29,	17-Aug-2013
65,	20.88,	10.8,	79,	726,	00,	08:26:29,	17-Aug-2013
66,	18.83,	10.8,	79,	726,	00,	08:27:29,	17-Aug-2013
67,	18.08,	10.8,	79,	726,	00,	08:28:29,	17-Aug-2013
68,	21.13,	10.9,	79,	726,	00,	08:29:29,	17-Aug-2013

69	19.10,	10.9,	79,	726,	00,	08:30:29,	17-Aug-2013
70	20.08,	10.9,	79,	726,	00,	08:31:29,	17-Aug-2013
71	18.23,	10.9,	79,	726,	20,	08:32:29,	17-Aug-2013
72	17.57,	10.9,	79,	726,	00,	08:33:29,	17-Aug-2013
73	20.10,	10.9,	79,	726,	00,	08:34:29,	17-Aug-2013
74	24.77,	11.0,	79,	726,	00,	08:35:29,	17-Aug-2013
75	21.15,	11.0,	79,	726,	10,	08:36:29,	17-Aug-2013
76	20.11,	11.0,	79,	726,	00,	08:37:29,	17-Aug-2013
77	16.28,	11.1,	79,	726,	00,	08:38:29,	17-Aug-2013
78	19.92,	11.1,	79,	726,	00,	08:39:29,	17-Aug-2013
79	21.49,	11.1,	79,	726,	00,	08:40:29,	17-Aug-2013
80	20.32,	11.2,	79,	726,	00,	08:41:29,	17-Aug-2013
81	20.64,	11.2,	79,	726,	00,	08:42:29,	17-Aug-2013
82	18.98,	11.2,	79,	726,	00,	08:43:29,	17-Aug-2013
83	18.64,	11.2,	79,	726,	00,	08:44:29,	17-Aug-2013
84	17.49,	11.3,	78,	726,	00,	08:45:29,	17-Aug-2013
85	24.86,	11.3,	78,	726,	00,	08:46:29,	17-Aug-2013
86	22.12,	11.3,	79,	726,	00,	08:47:29,	17-Aug-2013
87	25.30,	11.3,	78,	726,	00,	08:48:29,	17-Aug-2013
88	20.01,	11.4,	78,	726,	00,	08:49:29,	17-Aug-2013
89	19.51,	11.4,	78,	726,	00,	08:50:29,	17-Aug-2013
90	24.96,	11.5,	78,	726,	00,	08:51:29,	17-Aug-2013
91	21.60,	11.5,	78,	726,	00,	08:52:29,	17-Aug-2013
92	25.60,	11.6,	77,	726,	00,	08:53:29,	17-Aug-2013
93	20.85,	11.6,	77,	726,	00,	08:54:29,	17-Aug-2013
94	18.60,	11.6,	77,	726,	00,	08:55:29,	17-Aug-2013
95	18.82,	11.7,	77,	726,	00,	08:56:29,	17-Aug-2013
96	19.47,	11.7,	77,	726,	00,	08:57:29,	17-Aug-2013
97	19.14,	11.7,	77,	726,	00,	08:58:29,	17-Aug-2013
98	19.54,	11.7,	77,	726,	00,	08:59:29,	17-Aug-2013
99	22.51,	11.8,	77,	726,	00,	09:00:29,	17-Aug-2013
100	19.93,	11.8,	77,	726,	00,	09:01:29,	17-Aug-2013
101	19.83,	11.9,	77,	726,	00,	09:02:29,	17-Aug-2013
102	22.05,	11.9,	77,	726,	00,	09:03:29,	17-Aug-2013
103	20.60,	12.0,	77,	726,	00,	09:04:29,	17-Aug-2013
104	20.22,	12.0,	77,	726,	00,	09:05:29,	17-Aug-2013
105	20.83,	12.1,	77,	726,	00,	09:06:29,	17-Aug-2013
106	20.24,	12.1,	77,	726,	00,	09:07:29,	17-Aug-2013
107	21.40,	12.2,	76,	726,	00,	09:08:29,	17-Aug-2013
108	21.90,	12.2,	76,	726,	00,	09:09:29,	17-Aug-2013
109	24.71,	12.3,	77,	726,	00,	09:10:29,	17-Aug-2013
110	20.85,	12.3,	77,	726,	00,	09:11:29,	17-Aug-2013
111	19.78,	12.4,	76,	726,	00,	09:12:29,	17-Aug-2013
112	19.59,	12.4,	75,	726,	00,	09:13:29,	17-Aug-2013
113	19.53,	12.5,	75,	726,	00,	09:14:29,	17-Aug-2013
114	32.58,	12.5,	74,	726,	00,	09:15:29,	17-Aug-2013
115	22.76,	12.6,	74,	726,	00,	09:16:29,	17-Aug-2013
116	19.28,	12.6,	75,	726,	00,	09:17:29,	17-Aug-2013
117	19.72,	12.7,	75,	726,	00,	09:18:29,	17-Aug-2013
118	20.29,	12.7,	75,	726,	00,	09:19:29,	17-Aug-2013
119	19.44,	12.8,	75,	726,	00,	09:20:29,	17-Aug-2013
120	19.48,	12.9,	76,	726,	00,	09:21:29,	17-Aug-2013
121	22.09,	13.0,	76,	726,	00,	09:22:29,	17-Aug-2013
122	20.14,	13.0,	73,	726,	00,	09:23:29,	17-Aug-2013
123	20.83,	13.1,	71,	726,	00,	09:24:29,	17-Aug-2013
124	20.76,	13.2,	71,	726,	00,	09:25:29,	17-Aug-2013
125	20.44,	13.2,	70,	726,	00,	09:26:29,	17-Aug-2013
126	19.89,	13.3,	71,	726,	00,	09:27:29,	17-Aug-2013
127	19.56,	13.4,	70,	726,	00,	09:28:29,	17-Aug-2013
128	337.50,	13.5,	70,	726,	00,	09:29:29,	17-Aug-2013
129	28.97,	13.5,	72,	726,	00,	09:30:29,	17-Aug-2013
130	19.23,	13.6,	70,	726,	00,	09:31:29,	17-Aug-2013
131	18.95,	13.7,	69,	726,	00,	09:32:29,	17-Aug-2013
132	20.33,	13.8,	69,	726,	00,	09:33:29,	17-Aug-2013
133	19.27,	13.9,	69,	726,	00,	09:34:29,	17-Aug-2013
134	25.44,	13.9,	70,	726,	00,	09:35:29,	17-Aug-2013
135	19.69,	14.0,	69,	726,	00,	09:36:29,	17-Aug-2013
136	19.47,	14.1,	69,	726,	00,	09:37:29,	17-Aug-2013
137	19.48,	14.2,	68,	726,	00,	09:38:29,	17-Aug-2013
138	19.35,	14.3,	69,	726,	20,	09:39:29,	17-Aug-2013
139	20.26,	14.4,	66,	726,	00,	09:40:29,	17-Aug-2013
140	20.41,	14.5,	66,	726,	00,	09:41:29,	17-Aug-2013
141	29.29,	14.6,	65,	726,	00,	09:42:29,	17-Aug-2013
142	30.56,	14.6,	67,	726,	00,	09:43:29,	17-Aug-2013
143	25.92,	14.7,	68,	726,	00,	09:44:29,	17-Aug-2013
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419	27.79	30.2	24	726	00	14:20:29	17-Aug-2013
420	27.73	30.2	25	726	00	14:21:29	17-Aug-2013
421	27.57	30.2	27	726	00	14:22:29	17-Aug-2013
422	27.41	30.1	28	726	00	14:23:29	17-Aug-2013
423	27.42	30.1	26	726	00	14:24:29	17-Aug-2013
424	27.52	30.1	26	726	10	14:25:29	17-Aug-2013
425	27.37	30.0	27	726	00	14:26:29	17-Aug-2013
426	27.40	30.0	27	726	00	14:27:29	17-Aug-2013
427	27.24	29.9	29	726	00	14:28:29	17-Aug-2013
428	27.78	29.9	27	726	00	14:29:29	17-Aug-2013
429	27.60	29.8	26	726	00	14:30:29	17-Aug-2013
430	27.59	29.8	26	726	00	14:31:29	17-Aug-2013
431	27.86	29.8	25	726	00	14:32:29	17-Aug-2013
432	27.85	29.7	26	726	00	14:33:29	17-Aug-2013
433	27.64	29.7	28	726	00	14:34:29	17-Aug-2013
434	27.69	29.7	28	726	00	14:35:29	17-Aug-2013
435	28.26	29.6	29	726	00	14:36:29	17-Aug-2013
436	27.53	29.6	28	726	00	14:37:29	17-Aug-2013

437,	28.16,	29.5,	29,	726,	00	,	14:38:29,	17-Aug-2013
438,	27.24,	29.5,	29,	726,	00	,	14:39:29,	17-Aug-2013
439,	27.81,	29.5,	29,	726,	00	,	14:40:29,	17-Aug-2013
440,	27.67,	29.5,	30,	726,	00	,	14:41:29,	17-Aug-2013
441,	28.59,	29.5,	28,	726,	00	,	14:42:29,	17-Aug-2013
442,	28.07,	29.5,	26,	726,	00	,	14:43:29,	17-Aug-2013
443,	27.89,	29.4,	28,	726,	00	,	14:44:29,	17-Aug-2013
444,	34.98,	29.4,	27,	726,	00	,	14:45:29,	17-Aug-2013
445,	33.64,	29.4,	27,	726,	00	,	14:46:29,	17-Aug-2013
446,	29.89,	29.4,	28,	726,	00	,	14:47:29,	17-Aug-2013
447,	28.24,	29.4,	28,	726,	00	,	14:48:29,	17-Aug-2013
448,	28.13,	29.4,	26,	726,	00	,	14:49:29,	17-Aug-2013
449,	27.70,	29.4,	27,	726,	00	,	14:50:29,	17-Aug-2013
450,	27.65,	29.3,	28,	726,	00	,	14:51:29,	17-Aug-2013
451,	28.23,	29.3,	26,	726,	00	,	14:52:29,	17-Aug-2013
452,	38.12,	29.3,	27,	726,	00	,	14:53:29,	17-Aug-2013
453,	59.91,	29.3,	28,	726,	00	,	14:54:29,	17-Aug-2013
454,	48.53,	29.3,	27,	726,	00	,	14:55:29,	17-Aug-2013
455,	36.61,	29.3,	26,	726,	00	,	14:56:29,	17-Aug-2013
456,	29.71,	29.2,	26,	726,	00	,	14:57:29,	17-Aug-2013
457,	29.07,	29.2,	27,	726,	00	,	14:58:29,	17-Aug-2013
458,	28.20,	29.2,	28,	726,	00	,	14:59:29,	17-Aug-2013
459,	28.47,	29.2,	32,	726,	00	,	15:00:29,	17-Aug-2013
460,	27.90,	29.2,	28,	726,	00	,	15:01:29,	17-Aug-2013
461,	28.29,	29.2,	27,	726,	00	,	15:02:29,	17-Aug-2013
462,	28.20,	29.2,	28,	726,	00	,	15:03:29,	17-Aug-2013
463,	28.25,	29.2,	27,	726,	00	,	15:04:29,	17-Aug-2013
464,	35.93,	29.2,	27,	726,	00	,	15:05:29,	17-Aug-2013
465,	28.39,	29.2,	28,	726,	00	,	15:06:29,	17-Aug-2013
466,	27.91,	29.2,	29,	726,	00	,	15:07:29,	17-Aug-2013
467,	28.43,	29.2,	30,	726,	00	,	15:08:29,	17-Aug-2013
468,	27.77,	29.2,	30,	726,	00	,	15:09:29,	17-Aug-2013
469,	27.79,	29.2,	31,	726,	00	,	15:10:29,	17-Aug-2013

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPI-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: August 19, 2013
Health & Safety Officer: Tom Villano	Conduct By: Tom Villano

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
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Data logging text and reading summary attached for each meter.

Notes: No intrusive activities

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPI-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: August 20, 2013
Health & Safety Officer: Tom Villano	Conduct By: Tom Villano

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	4/13089/08120 30024	North (downwind) of CaF2 Sludge Area 17-22, 10 feet east of clearing stake # 115	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	1/15702/10335 38894	70 feet south of SE corner of CaF2 pit # 16 (upwind)	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	2/13384/08026 31097	North (downwind) of CaF2 Sludge Area 17-22, at clearing stake # 115	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	3/15474/09264 37950	Side of Break Trailer	Equipment moving

Data logging text and reading summary attached for each meter.

Notes: Winds North-Northwest 4 Mph

"Model Number", "PDR-1500", 01.33

"Serial no.", "1033538894"

"Tag Number", 0

"Start Time", 07:28:35

"Start Date", 20-Aug-2013

"Log Period", 00:01:00

"Number", 582

"CalFactor", 1.000000

"Unit", 0

"Unit Name", "ug/m3"

"TEMPUNITS", C

"RH CORRECT", "ENABLED"

"Max Disp", 854.248714

"Max Disp @", 12:39:02 20-Aug-2013

"Max STEL", 181.606865

"Max STEL @", 12:50:35 20-Aug-2013

"Avg point", 22.705281

"ALARM", "INSTANT"

"ALARM_LEVEL", 2.500000

"Errors", 0000

"Inlet Type", "RED CYCLONE"

"FlowRate", 1.190000

"50% AED", 10.000000

"Site Name", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	53.98,	15.4,	75,	722,	01,	07:29:35,	20-Aug-2013
2,	53.80,	15.4,	80,	722,	00,	07:30:35,	20-Aug-2013
3,	53.57,	15.5,	81,	722,	00,	07:31:35,	20-Aug-2013
4,	36.57,	15.6,	81,	722,	00,	07:32:35,	20-Aug-2013
5,	35.99,	15.6,	81,	722,	00,	07:33:35,	20-Aug-2013
6,	51.74,	15.7,	81,	722,	00,	07:34:35,	20-Aug-2013
7,	47.99,	15.7,	81,	722,	00,	07:35:35,	20-Aug-2013
8,	39.81,	15.8,	82,	722,	00,	07:36:35,	20-Aug-2013
9,	35.65,	15.9,	81,	722,	00,	07:37:35,	20-Aug-2013
10,	22.56,	15.9,	81,	722,	00,	07:38:35,	20-Aug-2013
11,	15.26,	15.9,	81,	722,	00,	07:39:35,	20-Aug-2013
12,	13.82,	15.9,	81,	722,	00,	07:40:35,	20-Aug-2013
13,	10.63,	15.9,	81,	722,	00,	07:41:35,	20-Aug-2013
14,	9.64,	15.9,	81,	722,	00,	07:42:35,	20-Aug-2013
15,	11.00,	15.8,	82,	722,	00,	07:43:35,	20-Aug-2013
16,	16.65,	15.8,	81,	722,	00,	07:44:35,	20-Aug-2013
17,	9.52,	15.8,	82,	722,	00,	07:45:35,	20-Aug-2013
18,	8.53,	15.7,	82,	722,	00,	07:46:35,	20-Aug-2013
19,	8.39,	15.7,	82,	722,	00,	07:47:35,	20-Aug-2013
20,	9.23,	15.7,	82,	722,	00,	07:48:35,	20-Aug-2013
21,	12.37,	15.6,	83,	722,	00,	07:49:35,	20-Aug-2013
22,	8.90,	15.6,	83,	722,	00,	07:50:35,	20-Aug-2013
23,	9.43,	15.6,	83,	722,	00,	07:51:35,	20-Aug-2013
24,	9.57,	15.5,	84,	722,	00,	07:52:35,	20-Aug-2013
25,	9.27,	15.5,	84,	722,	00,	07:53:35,	20-Aug-2013
26,	8.40,	15.5,	84,	722,	00,	07:54:35,	20-Aug-2013
27,	8.53,	15.4,	84,	722,	00,	07:55:35,	20-Aug-2013
28,	17.07,	15.4,	84,	722,	00,	07:56:35,	20-Aug-2013
29,	9.36,	15.4,	85,	722,	00,	07:57:35,	20-Aug-2013
30,	8.03,	15.3,	85,	722,	00,	07:58:35,	20-Aug-2013
31,	8.51,	15.3,	85,	722,	00,	07:59:35,	20-Aug-2013
32,	8.40,	15.3,	85,	722,	00,	08:00:35,	20-Aug-2013
33,	8.87,	15.3,	85,	722,	00,	08:01:35,	20-Aug-2013
34,	8.64,	15.2,	86,	722,	00,	08:02:35,	20-Aug-2013
35,	8.66,	15.2,	86,	722,	00,	08:03:35,	20-Aug-2013
36,	8.87,	15.2,	86,	722,	00,	08:04:35,	20-Aug-2013
37,	8.34,	15.2,	86,	722,	00,	08:05:35,	20-Aug-2013
38,	8.46,	15.2,	86,	722,	00,	08:06:35,	20-Aug-2013
39,	8.38,	15.2,	86,	722,	00,	08:07:35,	20-Aug-2013
40,	11.43,	15.1,	86,	722,	00,	08:08:35,	20-Aug-2013
41,	11.20,	15.1,	86,	722,	00,	08:09:35,	20-Aug-2013
42,	9.18,	15.1,	86,	722,	00,	08:10:35,	20-Aug-2013
43,	60.90,	15.1,	86,	722,	00,	08:11:35,	20-Aug-2013
44,	11.43,	15.1,	86,	722,	00,	08:12:35,	20-Aug-2013
45,	8.61,	15.1,	86,	722,	00,	08:13:35,	20-Aug-2013
46,	8.64,	15.1,	87,	722,	00,	08:14:35,	20-Aug-2013
47,	8.45,	15.1,	87,	722,	00,	08:15:35,	20-Aug-2013
48,	8.47,	15.1,	87,	722,	00,	08:16:35,	20-Aug-2013
49,	11.11,	15.1,	87,	722,	00,	08:17:35,	20-Aug-2013
50,	13.20,	15.1,	87,	722,	00,	08:18:35,	20-Aug-2013
51,	21.39,	15.3,	86,	722,	00,	08:19:35,	20-Aug-2013
52,	26.15,	15.3,	86,	722,	00,	08:20:35,	20-Aug-2013
53,	18.08,	15.2,	86,	722,	00,	08:21:35,	20-Aug-2013
54,	18.94,	15.3,	86,	722,	00,	08:22:35,	20-Aug-2013
55,	10.95,	15.3,	86,	722,	00,	08:23:35,	20-Aug-2013
56,	11.88,	15.3,	85,	722,	00,	08:24:35,	20-Aug-2013
57,	10.86,	15.3,	85,	722,	00,	08:25:35,	20-Aug-2013
58,	11.82,	15.3,	86,	722,	00,	08:26:35,	20-Aug-2013
59,	10.87,	15.4,	86,	722,	00,	08:27:35,	20-Aug-2013
60,	10.46,	15.4,	86,	722,	00,	08:28:35,	20-Aug-2013
61,	9.19,	15.4,	86,	722,	00,	08:29:35,	20-Aug-2013
62,	8.97,	15.4,	86,	722,	00,	08:30:35,	20-Aug-2013
63,	9.07,	15.4,	85,	722,	00,	08:31:35,	20-Aug-2013
64,	8.86,	15.4,	85,	722,	00,	08:32:35,	20-Aug-2013
65,	8.96,	15.4,	85,	722,	00,	08:33:35,	20-Aug-2013
66,	9.61,	15.5,	84,	722,	00,	08:34:35,	20-Aug-2013
67,	9.93,	15.5,	84,	722,	00,	08:35:35,	20-Aug-2013

69,	9.10,	15.5,	86,	722,	00,	08:36:35,	20-Aug-2013
70,	9.38,	15.5,	85,	722,	00,	08:37:35,	20-Aug-2013
71,	9.62,	15.5,	85,	722,	00,	08:38:35,	20-Aug-2013
72,	9.29,	15.6,	85,	722,	00,	08:39:35,	20-Aug-2013
73,	8.72,	15.6,	85,	722,	00,	08:40:35,	20-Aug-2013
74,	9.17,	15.6,	85,	722,	00,	08:41:35,	20-Aug-2013
75,	9.06,	15.6,	86,	722,	00,	08:42:35,	20-Aug-2013
76,	9.19,	15.7,	86,	722,	00,	08:43:35,	20-Aug-2013
77,	9.37,	15.7,	85,	722,	00,	08:44:35,	20-Aug-2013
78,	9.51,	15.8,	85,	722,	00,	08:45:35,	20-Aug-2013
79,	10.66,	15.8,	85,	722,	00,	08:46:35,	20-Aug-2013
80,	9.38,	15.9,	85,	722,	00,	08:47:35,	20-Aug-2013
81,	9.47,	15.9,	84,	722,	00,	08:48:35,	20-Aug-2013
82,	9.37,	16.0,	83,	722,	00,	08:49:35,	20-Aug-2013
83,	10.35,	16.0,	84,	722,	00,	08:50:35,	20-Aug-2013
84,	9.80,	16.0,	85,	722,	00,	08:51:35,	20-Aug-2013
85,	9.82,	16.1,	85,	722,	00,	08:52:35,	20-Aug-2013
86,	9.62,	16.1,	85,	722,	00,	08:53:35,	20-Aug-2013
87,	9.81,	16.1,	84,	722,	00,	08:54:35,	20-Aug-2013
88,	10.08,	16.2,	83,	722,	00,	08:55:35,	20-Aug-2013
89,	12.40,	16.4,	83,	722,	00,	08:56:35,	20-Aug-2013
90,	10.32,	16.3,	83,	722,	00,	08:57:35,	20-Aug-2013
91,	9.84,	16.4,	84,	722,	00,	08:58:35,	20-Aug-2013
92,	9.45,	16.5,	83,	722,	00,	08:59:35,	20-Aug-2013
93,	9.43,	16.5,	82,	722,	00,	09:00:35,	20-Aug-2013
94,	9.98,	16.5,	83,	722,	00,	09:01:35,	20-Aug-2013
95,	9.96,	16.5,	82,	722,	00,	09:02:35,	20-Aug-2013
96,	9.53,	16.6,	82,	722,	00,	09:03:35,	20-Aug-2013
97,	9.96,	16.7,	82,	722,	00,	09:04:35,	20-Aug-2013
98,	10.00,	16.7,	81,	722,	00,	09:05:35,	20-Aug-2013
99,	11.06,	16.8,	81,	722,	00,	09:06:35,	20-Aug-2013
100,	11.46,	16.9,	81,	722,	00,	09:07:35,	20-Aug-2013
101,	9.73,	16.9,	81,	722,	00,	09:08:35,	20-Aug-2013
102,	10.72,	16.9,	80,	722,	00,	09:09:35,	20-Aug-2013
103,	10.60,	16.9,	80,	722,	00,	09:10:35,	20-Aug-2013
104,	10.83,	17.0,	80,	722,	00,	09:11:35,	20-Aug-2013
105,	10.59,	17.0,	80,	722,	00,	09:12:35,	20-Aug-2013
106,	10.28,	17.1,	79,	722,	00,	09:13:35,	20-Aug-2013
107,	10.17,	17.2,	79,	722,	00,	09:14:35,	20-Aug-2013
108,	10.72,	17.2,	79,	722,	00,	09:15:35,	20-Aug-2013
109,	10.71,	17.2,	79,	722,	00,	09:16:35,	20-Aug-2013
110,	12.79,	17.2,	80,	722,	00,	09:17:35,	20-Aug-2013
111,	10.88,	17.3,	80,	722,	00,	09:18:35,	20-Aug-2013
112,	10.74,	17.3,	80,	722,	00,	09:19:35,	20-Aug-2013
113,	10.62,	17.3,	79,	722,	00,	09:20:35,	20-Aug-2013
114,	11.21,	17.3,	80,	722,	00,	09:21:35,	20-Aug-2013
115,	10.59,	17.4,	80,	722,	00,	09:22:35,	20-Aug-2013
116,	11.09,	17.4,	79,	722,	00,	09:23:35,	20-Aug-2013
117,	11.39,	17.5,	79,	722,	00,	09:24:35,	20-Aug-2013
118,	12.65,	17.5,	79,	722,	00,	09:25:35,	20-Aug-2013
119,	11.00,	17.6,	78,	722,	00,	09:26:35,	20-Aug-2013
120,	11.83,	17.6,	78,	722,	00,	09:27:35,	20-Aug-2013
121,	10.90,	17.7,	78,	722,	00,	09:28:35,	20-Aug-2013
122,	11.48,	17.7,	78,	722,	00,	09:29:35,	20-Aug-2013
123,	11.65,	17.7,	79,	722,	00,	09:30:35,	20-Aug-2013
124,	39.75,	17.7,	79,	722,	00,	09:31:35,	20-Aug-2013
125,	12.90,	17.8,	78,	722,	00,	09:32:35,	20-Aug-2013
126,	10.70,	17.8,	78,	722,	00,	09:33:35,	20-Aug-2013
127,	10.93,	17.9,	78,	722,	00,	09:34:35,	20-Aug-2013
128,	12.62,	18.0,	78,	722,	00,	09:35:35,	20-Aug-2013
129,	12.48,	17.9,	78,	722,	00,	09:36:35,	20-Aug-2013
130,	10.82,	18.0,	78,	722,	00,	09:37:35,	20-Aug-2013
131,	10.91,	18.0,	78,	722,	00,	09:38:35,	20-Aug-2013
132,	11.74,	18.0,	77,	722,	00,	09:39:35,	20-Aug-2013
133,	11.94,	18.1,	77,	722,	00,	09:40:35,	20-Aug-2013
134,	12.28,	18.1,	77,	722,	00,	09:41:35,	20-Aug-2013
135,	11.15,	18.1,	78,	722,	00,	09:42:35,	20-Aug-2013
136,	10.85,	18.3,	77,	722,	00,	09:43:35,	20-Aug-2013
137,	11.20,	18.2,	77,	722,	00,	09:44:35,	20-Aug-2013
138,	11.72,	18.3,	77,	722,	00,	09:45:35,	20-Aug-2013
139,	20.66,	18.4,	77,	722,	00,	09:46:35,	20-Aug-2013
140,	20.02,	18.4,	77,	722,	00,	09:47:35,	20-Aug-2013
141,	15.05,	18.5,	78,	722,	00,	09:48:35,	20-Aug-2013
142,	14.17,	18.4,	78,	722,	00,	09:49:35,	20-Aug-2013
143,	12.44,	18.4,	77,	722,	00,	09:50:35,	20-Aug-2013
144,	13.99,	18.5,	77,	722,	00,	09:51:35,	20-Aug-2013
145,	11.58,	18.5,	77,	722,	00,	09:52:35,	20-Aug-2013
146,	12.58,	18.5,	77,	722,	00,	09:53:35,	20-Aug-2013
147,	25.05,	18.5,	78,	722,	00,	09:54:35,	20-Aug-2013
148,	10.92,	18.6,	78,	722,	00,	09:55:35,	20-Aug-2013
149,	11.59,	18.7,	78,	722,	00,	09:56:35,	20-Aug-2013
150,	10.99,	18.7,	77,	722,	00,	09:57:35,	20-Aug-2013
151,	12.06,	18.7,	77,	722,	00,	09:58:35,	20-Aug-2013
152,	11.43,	18.9,	77,	722,	00,	09:59:35,	20-Aug-2013
153,	11.72,	18.9,	77,	722,	00,	10:00:35,	20-Aug-2013
154,	11.68,	19.0,	76,	722,	00,	10:01:35,	20-Aug-2013
155,	11.78,	19.0,	77,	722,	00,	10:02:35,	20-Aug-2013
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1050,	-0.27,	17.0,	58,	724,	00,	00:57:11,	21-Aug-2013
1051,	-0.63,	17.0,	58,	724,	00,	00:58:11,	21-Aug-2013
1052,	-0.49,	17.0,	58,	722,	00,	00:59:11,	21-Aug-2013
1053,	-0.11,	16.9,	59,	724,	00,	01:00:11,	21-Aug-2013
1054,	-0.71,	16.9,	58,	722,	00,	01:01:11,	21-Aug-2013
1055,	-0.51,	16.9,	58,	722,	00,	01:02:11,	21-Aug-2013
1056,	-0.51,	16.9,	58,	722,	00,	01:03:11,	21-Aug-2013
1057,	-0.44,	16.9,	59,	722,	00,	01:04:11,	21-Aug-2013
1058,	-0.71,	16.9,	58,	724,	00,	01:05:11,	21-Aug-2013
1059,	0.11,	16.9,	59,	722,	00,	01:06:11,	21-Aug-2013
1060,	-0.60,	16.9,	59,	722,	00,	01:07:11,	21-Aug-2013
1061,	-0.59,	16.9,	58,	722,	00,	01:08:11,	21-Aug-2013
1062,	-0.26,	16.9,	58,	724,	00,	01:09:11,	21-Aug-2013
1063,	-0.19,	16.8,	58,	724,	00,	01:10:11,	21-Aug-2013
1064,	-0.21,	16.8,	59,	724,	00,	01:11:11,	21-Aug-2013
1065,	-0.39,	16.8,	59,	722,	00,	01:12:11,	21-Aug-2013
1066,	-0.32,	16.8,	59,	722,	00,	01:13:11,	21-Aug-2013
1067,	-0.15,	16.8,	59,	722,	00,	01:14:11,	21-Aug-2013
1068,	-0.00,	16.8,	59,	724,	00,	01:15:11,	21-Aug-2013
1069,	-0.03,	16.8,	59,	724,	00,	01:16:11,	21-Aug-2013
1070,	-0.19,	16.8,	59,	722,	00,	01:17:11,	21-Aug-2013
1071,	-0.71,	16.8,	59,	722,	10,	01:18:11,	21-Aug-2013
1072,	-0.45,	16.8,	59,	722,	00,	01:19:11,	21-Aug-2013
1073,	-0.04,	16.7,	59,	722,	00,	01:20:11,	21-Aug-2013
1074,	-0.15,	16.7,	59,	722,	00,	01:21:11,	21-Aug-2013
1075,	-0.29,	16.7,	59,	722,	00,	01:22:11,	21-Aug-2013
1076,	-0.42,	16.7,	59,	722,	00,	01:23:11,	21-Aug-2013
1077,	-0.30,	16.7,	59,	722,	00,	01:24:11,	21-Aug-2013
1078,	-0.17,	16.7,	59,	722,	00,	01:25:11,	21-Aug-2013
1079,	-0.29,	16.6,	59,	722,	00,	01:26:11,	21-Aug-2013
1080,	-0.37,	16.6,	59,	722,	00,	01:27:11,	21-Aug-2013

1081	-0.06	16.6	59	724	00	01:28:11	21-Aug-2013
1082	0.25	16.6	59	722	00	01:29:11	21-Aug-2013
1083	-0.02	16.6	59	722	00	01:30:11	21-Aug-2013
1084	-0.69	16.6	59	722	00	01:31:11	21-Aug-2013
1085	-0.45	16.6	59	722	00	01:32:11	21-Aug-2013
1086	-0.55	16.6	59	722	00	01:33:11	21-Aug-2013
1087	-0.47	16.6	59	722	00	01:34:11	21-Aug-2013
1088	-0.13	16.5	59	722	00	01:35:11	21-Aug-2013
1089	-0.15	16.5	59	722	00	01:36:11	21-Aug-2013
1090	0.00	16.5	59	724	00	01:37:11	21-Aug-2013
1091	-0.70	16.5	59	722	00	01:38:11	21-Aug-2013
1092	-0.17	16.5	59	722	00	01:39:11	21-Aug-2013
1093	-0.54	16.5	59	722	00	01:40:11	21-Aug-2013
1094	-0.53	16.5	59	722	00	01:41:11	21-Aug-2013
1095	-0.46	16.5	59	722	00	01:42:11	21-Aug-2013
1096	0.04	16.5	60	722	00	01:43:11	21-Aug-2013
1097	-0.06	16.5	59	722	00	01:44:11	21-Aug-2013
1098	-0.44	16.5	60	722	00	01:45:11	21-Aug-2013
1099	-0.36	16.4	60	722	00	01:46:11	21-Aug-2013
1100	0.42	16.4	60	722	00	01:47:11	21-Aug-2013
1101	-0.19	16.4	60	722	00	01:48:11	21-Aug-2013
1102	-0.66	16.4	60	722	00	01:49:11	21-Aug-2013
1103	-0.61	16.4	59	722	00	01:50:11	21-Aug-2013
1104	-0.34	16.4	59	722	00	01:51:11	21-Aug-2013
1105	-0.52	16.4	60	722	00	01:52:11	21-Aug-2013
1106	-0.48	16.4	59	722	00	01:53:11	21-Aug-2013
1107	-0.47	16.4	60	722	00	01:54:11	21-Aug-2013
1108	-0.86	16.4	60	722	00	01:55:11	21-Aug-2013
1109	-0.80	16.4	59	722	00	01:56:11	21-Aug-2013
1110	-0.88	16.3	59	722	00	01:57:11	21-Aug-2013
1111	-0.83	16.3	59	722	00	01:58:11	21-Aug-2013
1112	-0.93	16.3	59	722	00	01:59:11	21-Aug-2013
1113	-0.72	16.3	59	722	00	02:00:11	21-Aug-2013
1114	-0.82	16.3	59	722	00	02:01:11	21-Aug-2013
1115	-0.75	16.3	59	722	00	02:02:11	21-Aug-2013
1116	-0.54	16.3	59	722	00	02:03:11	21-Aug-2013
1117	-0.45	16.3	60	722	00	02:04:11	21-Aug-2013
1118	-0.07	16.3	60	722	00	02:05:11	21-Aug-2013
1119	-0.34	16.2	60	722	00	02:06:11	21-Aug-2013
1120	-0.58	16.2	60	722	00	02:07:11	21-Aug-2013
1121	-0.53	16.2	60	722	00	02:08:11	21-Aug-2013
1122	-0.66	16.2	60	722	00	02:09:11	21-Aug-2013
1123	-0.52	16.2	60	722	00	02:10:11	21-Aug-2013
1124	-0.24	16.2	60	722	00	02:11:11	21-Aug-2013
1125	-0.26	16.2	60	722	00	02:12:11	21-Aug-2013
1126	-0.13	16.2	60	722	00	02:13:11	21-Aug-2013
1127	-0.51	16.2	60	722	00	02:14:11	21-Aug-2013
1128	-0.24	16.2	60	722	00	02:15:11	21-Aug-2013
1129	-0.36	16.1	60	722	00	02:16:11	21-Aug-2013
1130	-0.01	16.1	60	722	00	02:17:11	21-Aug-2013
1131	-0.16	16.1	60	722	00	02:18:11	21-Aug-2013
1132	-0.76	16.1	60	722	00	02:19:11	21-Aug-2013
1133	-0.29	16.1	60	722	00	02:20:11	21-Aug-2013
1134	-0.60	16.1	60	722	00	02:21:11	21-Aug-2013
1135	-0.89	16.1	60	722	00	02:22:11	21-Aug-2013
1136	-0.74	16.1	60	722	00	02:23:11	21-Aug-2013
1137	-1.01	16.1	60	722	00	02:24:11	21-Aug-2013
1138	-0.91	16.1	60	722	00	02:25:11	21-Aug-2013
1139	-0.17	16.1	60	722	00	02:26:11	21-Aug-2013
1140	-0.52	16.1	60	722	00	02:27:11	21-Aug-2013
1141	-0.37	16.0	60	722	00	02:28:11	21-Aug-2013
1142	-0.05	16.0	60	722	00	02:29:11	21-Aug-2013
1143	-0.36	16.0	60	722	00	02:30:11	21-Aug-2013
1144	-0.32	16.0	60	722	00	02:31:11	21-Aug-2013
1145	-0.67	16.0	60	722	00	02:32:11	21-Aug-2013
1146	-0.56	16.0	60	722	00	02:33:11	21-Aug-2013
1147	-0.48	16.0	60	722	00	02:34:11	21-Aug-2013
1148	-1.03	16.0	60	722	00	02:35:11	21-Aug-2013
1149	-0.93	16.0	60	722	00	02:36:11	21-Aug-2013
1150	-1.13	16.0	60	722	00	02:37:11	21-Aug-2013
1151	-0.96	16.0	60	722	00	02:38:11	21-Aug-2013
1152	-0.33	16.0	60	722	00	02:39:11	21-Aug-2013
1153	-0.52	16.0	60	722	00	02:40:11	21-Aug-2013
1154	-0.22	16.0	60	722	00	02:41:11	21-Aug-2013
1155	-0.30	15.9	60	722	00	02:42:11	21-Aug-2013
1156	-0.43	15.9	60	722	00	02:43:11	21-Aug-2013
1157	-0.28	15.9	60	722	00	02:44:11	21-Aug-2013
1158	-0.62	15.9	60	722	00	02:45:11	21-Aug-2013
1159	-0.88	15.9	60	722	00	02:46:11	21-Aug-2013
1160	-0.38	15.9	60	722	00	02:47:11	21-Aug-2013
1161	-0.59	15.9	60	722	00	02:48:11	21-Aug-2013
1162	-0.32	15.9	60	722	00	02:49:11	21-Aug-2013
1163	0.27	15.9	60	722	00	02:50:11	21-Aug-2013
1164	-0.25	15.9	60	722	00	02:51:11	21-Aug-2013
1165	-0.02	15.9	60	722	00	02:52:11	21-Aug-2013
1166	-0.13	15.9	60	722	00	02:53:11	21-Aug-2013
1167	-0.23	15.9	60	722	00	02:54:11	21-Aug-2013
1168	-0.49	15.8	60	722	00	02:55:11	21-Aug-2013
1169	-0.32	15.8	60	722	00	02:56:11	21-Aug-2013
1170	-0.54	15.8	60	722	00	02:57:11	21-Aug-2013
1171	-0.95	15.8	60	722	00	02:58:11	21-Aug-2013
1172	-0.75	15.8	60	722	00	02:59:11	21-Aug-2013

1173,	-0.85,	15.8,	60,	722,	00,	03:00:11,	21-Aug-2013
1174,	-0.54,	15.8,	60,	722,	00,	03:01:11,	21-Aug-2013
1175,	-0.96,	15.8,	60,	722,	00,	03:02:11,	21-Aug-2013

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPI-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: August 21, 2013
Health & Safety Officer: Tom Villano	Conduct By: Tom Villano

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	4/13089/08120 30024	30 feet west of stake Q9 (downwind)	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	1/15702/10335 38894	East 20 feet of stake Q3, entrance road (upwind)	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	13/15743/1004 140133	20 feet west of stake Q9 (downwind)	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	3/15474/09264 37950	Side of Break Trailer	Equipment moving

Data logging text and reading summary attached for each meter.

Notes: Winds West 3 Mph

"Model Number", "PDR-1500", 01.30

"Serial no. ", "0812030024"
"Tag Number ", 1
"Start Time ", 08:36:03
"Start Date ", 21-Aug-2013
"Log Period ", 00:15:00
"Number ", 34
"CalFactor ", 1.000000
"Unit ", 0
"Unit Name ", "ug/m3"
"TEMPUNITS ", C
"RH CORRECT ", "ENABLED "
"Max Disp ", 856.303215
"Max Disp @ ", 16:44:22 21-Aug-2013
"Max STEL ", 222.610760
"Max STEL @ ", 16:58:13 21-Aug-2013
"Avg point ", 100.626886
"ALARM ", "INSTANT "
"ALARM_LEVEL ", 2.500000
"Errors ", 0000
"Inlet Type " "TOTAL "
"FlowRate ", 2.000000
"Site Name ", "Factory default"

record	"ug/m3"	Temp	RHumidity	AtmoPressure	Flags
1,	40.93,	17.7,	79,	746, 03	, 08:51:03, 21-Aug-2013
2,	47.55,	18.1,	80,	746, 00	, 09:06:03, 21-Aug-2013
3,	51.22,	18.8,	85,	746, 01	, 09:21:03, 21-Aug-2013
4,	47.13,	23.4,	76,	748, 00	, 09:36:03, 21-Aug-2013
5,	80.18,	29.1,	58,	748, 00	, 09:51:03, 21-Aug-2013
6,	101.95,	33.7,	46,	748, 00	, 10:06:03, 21-Aug-2013
7,	113.97,	37.5,	40,	748, 00	, 10:21:03, 21-Aug-2013
8,	126.29,	40.7,	35,	748, 00	, 10:36:03, 21-Aug-2013
9,	136.64,	43.2,	30,	748, 00	, 10:51:03, 21-Aug-2013
10,	138.11,	45.2,	28,	748, 00	, 11:06:03, 21-Aug-2013
11,	153.36,	46.9,	26,	748, 00	, 11:21:03, 21-Aug-2013
12,	171.03,	48.5,	25,	748, 00	, 11:36:03, 21-Aug-2013
13,	151.84,	48.7,	24,	748, 00	, 11:51:03, 21-Aug-2013
14,	142.33,	46.4,	25,	748, 00	, 12:06:03, 21-Aug-2013
15,	129.89,	42.7,	29,	748, 00	, 12:21:03, 21-Aug-2013
16,	122.09,	39.8,	31,	748, 00	, 12:36:03, 21-Aug-2013
17,	111.60,	37.4,	34,	748, 00	, 12:51:03, 21-Aug-2013
18,	98.70,	34.6,	38,	748, 00	, 13:06:03, 21-Aug-2013
19,	88.70,	32.5,	43,	748, 00	, 13:21:03, 21-Aug-2013
20,	84.51,	30.9,	47,	748, 00	, 13:36:03, 21-Aug-2013
21,	85.41,	29.7,	49,	748, 00	, 13:51:03, 21-Aug-2013
22,	82.25,	28.9,	52,	748, 00	, 14:06:03, 21-Aug-2013
23,	80.72,	28.3,	53,	748, 00	, 14:21:03, 21-Aug-2013
24,	78.08,	28.0,	55,	748, 00	, 14:36:03, 21-Aug-2013
25,	77.76,	27.8,	57,	748, 00	, 14:51:03, 21-Aug-2013
26,	80.97,	27.9,	54,	748, 00	, 15:06:03, 21-Aug-2013
27,	80.16,	27.6,	55,	748, 00	, 15:21:03, 21-Aug-2013
28,	79.35,	27.3,	54,	746, 00	, 15:36:03, 21-Aug-2013
29,	79.95,	27.0,	55,	746, 00	, 15:51:03, 21-Aug-2013
30,	78.98,	26.8,	55,	748, 00	, 16:06:03, 21-Aug-2013
31,	75.27,	26.6,	56,	746, 00	, 16:21:03, 21-Aug-2013
32,	76.00,	26.5,	57,	746, 00	, 16:36:03, 21-Aug-2013
33,	187.45,	26.4,	53,	746, 00	, 16:51:03, 21-Aug-2013
34,	140.94,	26.1,	48,	746, 00	, 17:06:03, 21-Aug-2013

"Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 1

"Start Time ", 08:53:02

"Start Date ", 21-Aug-2013

"Log Period ", 00:15:00

"Number ", 33

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 157.146587

"Max Disp @ ", 16:58:06 21-Aug-2013

"Max STEL ", 99.149933

"Max STEL @ ", 09:11:32 21-Aug-2013

"Avg point ", 28.064138

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	88.45,	16.5,	85,	724,	01,	09:08:02,	21-Aug-2013
2,	55.57,	16.9,	84,	724,	00,	09:23:02,	21-Aug-2013
3,	28.94,	17.8,	81,	724,	00,	09:38:02,	21-Aug-2013
4,	27.09,	18.3,	79,	724,	00,	09:53:02,	21-Aug-2013
5,	25.55,	18.8,	77,	724,	00,	10:08:02,	21-Aug-2013
6,	24.52,	19.2,	76,	724,	00,	10:23:02,	21-Aug-2013
7,	24.83,	19.8,	74,	724,	00,	10:38:02,	21-Aug-2013
8,	24.21,	20.3,	74,	724,	00,	10:53:02,	21-Aug-2013
9,	24.24,	20.8,	74,	724,	10,	11:08:02,	21-Aug-2013
10,	24.34,	21.4,	74,	724,	10,	11:23:02,	21-Aug-2013
11,	24.16,	21.9,	73,	724,	10,	11:38:02,	21-Aug-2013
12,	24.16,	22.5,	71,	724,	00,	11:53:02,	21-Aug-2013
13,	23.28,	23.1,	69,	724,	00,	12:08:02,	21-Aug-2013
14,	22.63,	23.7,	65,	724,	00,	12:23:02,	21-Aug-2013
15,	21.62,	24.1,	64,	724,	00,	12:38:02,	21-Aug-2013
16,	21.42,	24.3,	62,	724,	00,	12:53:02,	21-Aug-2013
17,	21.30,	24.4,	62,	724,	10,	13:08:02,	21-Aug-2013
18,	20.55,	24.6,	58,	724,	00,	13:23:02,	21-Aug-2013
19,	21.07,	24.7,	60,	724,	00,	13:38:02,	21-Aug-2013
20,	22.24,	24.9,	60,	724,	00,	13:53:02,	21-Aug-2013
21,	22.69,	25.2,	59,	724,	00,	14:08:02,	21-Aug-2013
22,	22.53,	25.7,	58,	724,	00,	14:23:02,	21-Aug-2013
23,	22.51,	26.1,	55,	724,	10,	14:38:02,	21-Aug-2013
24,	21.98,	26.5,	55,	724,	00,	14:53:02,	21-Aug-2013
25,	22.14,	26.8,	53,	724,	00,	15:08:02,	21-Aug-2013
26,	21.78,	26.8,	53,	724,	00,	15:23:02,	21-Aug-2013
27,	21.18,	26.5,	54,	724,	00,	15:38:02,	21-Aug-2013
28,	21.17,	26.2,	53,	724,	00,	15:53:02,	21-Aug-2013
29,	21.68,	26.2,	54,	722,	00,	16:08:02,	21-Aug-2013
30,	20.86,	26.2,	53,	722,	10,	16:23:02,	21-Aug-2013
31,	20.75,	26.2,	56,	722,	00,	16:38:02,	21-Aug-2013
32,	27.05,	26.2,	53,	722,	00,	16:53:02,	21-Aug-2013
33,	89.60,	25.9,	47,	722,	00,	17:08:02,	21-Aug-2013

"Model Number", "PDR-1500", 01.33

"Serial no.", "1004140133"

"Tag Number", 18

"Start Time", 09:01:18

"Start Date", 21-Aug-2013

"Log Period", 00:15:00

"Number", 32

"CalFactor", 1.000000

"Unit", 0

"Unit Name", "ug/m3"

"TEMPUNITS", C

"RH CORRECT", "DISABLED"

"Max Disp", 600.607395

"Max Disp @", 11:21:57 21-Aug-2013

"Max STEL", 88.507900

"Max STEL @", 09:16:18 21-Aug-2013

"Avg point", 27.712085

"ALARM", "INSTANT "

"ALARM_LEVEL", 2.500000

"Errors", 0000

"Inlet Type", "TOTAL "

"FlowRate", 2.000000

"Site Name", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	88.51,	17.6,	83,	728,	01,	09:16:18,	21-Aug-2013
2,	27.08,	20.0,	83,	728,	00,	09:31:18,	21-Aug-2013
3,	23.05,	24.6,	67,	728,	00,	09:46:18,	21-Aug-2013
4,	22.71,	28.7,	53,	726,	00,	10:01:18,	21-Aug-2013
5,	21.89,	32.3,	47,	726,	00,	10:16:18,	21-Aug-2013
6,	22.19,	35.4,	42,	726,	08,	10:31:18,	21-Aug-2013
7,	39.34,	38.1,	38,	726,	08,	10:46:18,	21-Aug-2013
8,	18.18,	40.2,	34,	726,	08,	11:01:18,	21-Aug-2013
9,	23.44,	41.9,	32,	726,	08,	11:16:18,	21-Aug-2013
10,	42.53,	43.5,	31,	726,	08,	11:31:18,	21-Aug-2013
11,	28.68,	45.0,	29,	726,	08,	11:46:18,	21-Aug-2013
12,	20.31,	44.6,	29,	726,	08,	12:01:18,	21-Aug-2013
13,	21.11,	41.6,	31,	726,	08,	12:16:18,	21-Aug-2013
14,	21.16,	39.2,	33,	726,	08,	12:31:18,	21-Aug-2013
15,	29.91,	37.2,	36,	726,	08,	12:46:18,	21-Aug-2013
16,	24.97,	35.1,	39,	726,	00,	13:01:18,	21-Aug-2013
17,	21.57,	33.4,	42,	726,	00,	13:16:18,	21-Aug-2013
18,	18.20,	32.3,	46,	726,	00,	13:31:18,	21-Aug-2013
19,	22.63,	31.2,	48,	726,	00,	13:46:18,	21-Aug-2013
20,	21.70,	30.4,	49,	726,	00,	14:01:18,	21-Aug-2013
21,	23.16,	29.8,	50,	726,	00,	14:16:18,	21-Aug-2013
22,	21.91,	29.5,	51,	726,	00,	14:31:18,	21-Aug-2013
23,	22.39,	29.4,	52,	726,	00,	14:46:18,	21-Aug-2013
24,	21.51,	29.3,	50,	726,	00,	15:01:18,	21-Aug-2013
25,	21.55,	28.9,	51,	726,	00,	15:16:18,	21-Aug-2013
26,	21.48,	28.4,	51,	726,	00,	15:31:18,	21-Aug-2013
27,	24.39,	27.9,	50,	726,	00,	15:46:18,	21-Aug-2013
28,	22.43,	27.6,	49,	726,	00,	16:01:18,	21-Aug-2013
29,	20.75,	27.5,	51,	726,	00,	16:16:18,	21-Aug-2013
30,	20.81,	27.2,	52,	726,	00,	16:31:18,	21-Aug-2013
31,	28.93,	27.0,	53,	726,	00,	16:46:18,	21-Aug-2013
32,	78.31,	26.7,	47,	724,	00,	17:01:18,	21-Aug-2013

unit 3 for 8-21

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>"Model Number", "PDR-1500", 01.33
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"Tag Number", 2
"Start Time", 09:08:35
"Start Date", 21-Aug-2013
"Log Period", 00:15:00
"Number", 31
"Cal Factor", 1.000000
"Unit", 0
"Unit Name", "ug/m3"
"TEMPUNITS", C
"RH CORRECT", "DISABLED"
"Max Disp", 29.426353
"Max Disp @", 11:17:59 21-Aug-2013
"Max STEL", 112.413883
"Max STEL @", 11:32:25 21-Aug-2013
"Avg point", 35.818706
"ALARM", "INSTANT"
"ALARM_LEVEL", 2.500000
"Errors", 0000
"Inlet Type", "TOTAL"
"FlowRate", 2.000000
"Site Name", "Factory default"
record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags
1, 52.92, 15.5, 76, 724, 00, 09:23:35, 21-Aug-2013
2, 30.66, 16.4, 72, 724, 00, 09:38:35, 21-Aug-2013
3, 29.14, 17.6, 67, 724, 10, 09:53:35, 21-Aug-2013
4, 26.58, 19.2, 62, 724, 10, 10:08:35, 21-Aug-2013
5, 30.95, 21.0, 57, 724, 10, 10:23:35, 21-Aug-2013
6, 26.25, 22.7, 54, 724, 00, 10:38:35, 21-Aug-2013
7, 24.57, 24.0, 50, 724, 00, 10:53:35, 21-Aug-2013
8, 28.44, 25.2, 48, 724, 30, 11:08:35, 21-Aug-2013
9, 89.35, 26.3, 46, 724, 00, 11:23:35, 21-Aug-2013
10, 45.44, 27.3, 43, 724, 10, 11:38:35, 21-Aug-2013
11, 23.27, 28.3, 41, 724, 00, 11:53:35, 21-Aug-2013
12, 57.31, 29.0, 38, 724, 00, 12:08:35, 21-Aug-2013
13, 32.89, 29.9, 36, 724, 00, 12:23:35, 21-Aug-2013
14, 24.20, 30.6, 33, 724, 20, 12:38:35, 21-Aug-2013
15, 24.30, 30.7, 33, 724, 00, 12:53:35, 21-Aug-2013
16, 21.85, 30.9, 33, 724, 00, 13:08:35, 21-Aug-2013
17, 25.87, 31.2, 31, 724, 00, 13:23:35, 21-Aug-2013
18, 28.86, 31.3, 32, 724, 10, 13:38:35, 21-Aug-2013
19, 24.79, 31.7, 32, 724, 00, 13:53:35, 21-Aug-2013
20, 31.65, 32.2, 30, 724, 00, 14:08:35, 21-Aug-2013
21, 76.83, 32.9, 29, 722, 20, 14:23:35, 21-Aug-2013
22, 31.23, 33.7, 28, 722, 00, 14:38:35, 21-Aug-2013
23, 35.80, 34.2, 26, 722, 10, 14:53:35, 21-Aug-2013
24, 54.48, 34.7, 26, 722, 00, 15:08:35, 21-Aug-2013
25, 25.29, 35.0, 26, 722, 00, 15:23:35, 21-Aug-2013
26, 24.78, 34.7, 27, 722, 00, 15:38:35, 21-Aug-2013
27, 34.35, 34.4, 28, 722, 00, 15:53:35, 21-Aug-2013
28, 36.53, 35.4, 25, 722, 00, 16:08:35, 21-Aug-2013
29, 30.45, 36.3, 23, 722, 00, 16:23:35, 21-Aug-2013
30, 31.16, 36.7, 22, 722, 00, 16:38:35, 21-Aug-2013
31, 50.19, 35.6, 23, 722, 00, 16:53:35, 21-Aug-2013

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VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPI-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: August 22, 2013
Health & Safety Officer: Tom Villano	Conduct By: Tom Villano

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	4/13089/08120 30024	At frack tank 2, west of stake Q10 (downwind)	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	1/15702/10335 38894	East of stake P2, entrance road (upwind)	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	13/15743/1004 140133	At frack tank 1, west of stake Q10 (downwind)	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	3/15474/09264 37950	Side of Break Trailer	Equipment moving

Data logging text and reading summary attached for each meter.

Notes: Winds West-Northwest 3 Mph

"Model Number", "PDR-1500", 01.30

"Serial no. ", "0812030024"

"Tag Number ", 2

"Start Time ", 07:29:21

"Start Date ", 22-Aug-2013

"Log Period ", 00:15:00

"Number ", 39

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "ENABLED "

"Max Disp ", 1365.456343

"Max Disp @ ", 10:24:35 22-Aug-2013

"Max STEL ", 300.621271

"Max STEL @ ", 17:03:41 22-Aug-2013

"Avg point ", 104.809189

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	42.37,	18.7,	78,	744,	03,	07:44:21,	22-Aug-2013
2,	91.32,	19.0,	78,	744,	00,	07:59:21,	22-Aug-2013
3,	45.59,	18.7,	80,	744,	00,	08:14:21,	22-Aug-2013
4,	34.07,	18.6,	81,	744,	00,	08:29:21,	22-Aug-2013
5,	38.31,	18.7,	82,	744,	00,	08:44:21,	22-Aug-2013
6,	37.40,	18.9,	82,	744,	00,	08:59:21,	22-Aug-2013
7,	38.51,	19.3,	80,	744,	00,	09:14:21,	22-Aug-2013
8,	64.26,	19.7,	79,	744,	00,	09:29:21,	22-Aug-2013
9,	45.79,	20.1,	78,	744,	00,	09:44:21,	22-Aug-2013
10,	51.27,	20.6,	78,	744,	00,	09:59:21,	22-Aug-2013
11,	160.00,	21.2,	78,	744,	00,	10:14:21,	22-Aug-2013
12,	199.27,	21.8,	77,	744,	00,	10:29:21,	22-Aug-2013
13,	141.20,	22.6,	74,	746,	00,	10:44:21,	22-Aug-2013
14,	172.00,	23.6,	70,	744,	01,	10:59:21,	22-Aug-2013
15,	92.91,	24.8,	64,	744,	00,	11:14:21,	22-Aug-2013
16,	81.60,	25.7,	63,	744,	00,	11:29:21,	22-Aug-2013
17,	84.26,	26.8,	61,	744,	00,	11:44:21,	22-Aug-2013
18,	89.37,	27.3,	59,	744,	00,	11:59:21,	22-Aug-2013
19,	88.79,	27.5,	59,	744,	00,	12:14:21,	22-Aug-2013
20,	89.97,	27.7,	59,	744,	00,	12:29:21,	22-Aug-2013
21,	92.26,	28.0,	58,	744,	00,	12:44:21,	22-Aug-2013
22,	92.16,	28.1,	58,	744,	00,	12:59:21,	22-Aug-2013
23,	95.31,	28.3,	57,	744,	00,	13:14:21,	22-Aug-2013
24,	93.87,	28.6,	55,	744,	00,	13:29:21,	22-Aug-2013
25,	94.69,	29.2,	54,	744,	00,	13:44:21,	22-Aug-2013
26,	131.96,	30.5,	49,	744,	00,	13:59:21,	22-Aug-2013
27,	97.97,	30.9,	48,	744,	00,	14:14:21,	22-Aug-2013
28,	109.05,	30.9,	49,	744,	00,	14:29:21,	22-Aug-2013
29,	109.94,	30.9,	48,	742,	00,	14:44:21,	22-Aug-2013
30,	99.89,	30.8,	47,	742,	00,	14:59:21,	22-Aug-2013
31,	119.27,	30.6,	49,	742,	00,	15:14:21,	22-Aug-2013
32,	107.53,	30.5,	49,	742,	00,	15:29:21,	22-Aug-2013
33,	103.96,	30.5,	49,	742,	00,	15:44:21,	22-Aug-2013
34,	111.03,	30.5,	49,	742,	00,	15:59:21,	22-Aug-2013
35,	125.44,	30.7,	48,	742,	00,	16:14:21,	22-Aug-2013
36,	177.99,	30.9,	48,	742,	00,	16:29:21,	22-Aug-2013
37,	121.14,	30.8,	49,	742,	00,	16:44:21,	22-Aug-2013
38,	280.15,	30.0,	48,	742,	00,	16:59:21,	22-Aug-2013
39,	235.68,	28.5,	50,	742,	00,	17:14:21,	22-Aug-2013

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"Tag Number ", 2
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"Start Date ", 22-Aug-2013
"Log Period ", 00:15:00
"Number ", 38
"CalFactor ", 1.000000
"Unit ", 0
"Unit Name ", "ug/m3"
"TEMPUNITS ", C
"RH CORRECT ", "DISABLED"
"Max Disp ", 417.081833
"Max Disp @ ", 10:52:34 22-Aug-2013
"Max STEL ", 128.848481
"Max STEL @ ", 10:58:26 22-Aug-2013
"Avg point ", 38.162651
"ALARM ", "INSTANT "
"ALARM_LEVEL ", 2.500000
"Errors ", 0000
"Inlet Type ", "TOTAL "
"FlowRate ", 2.000000
"Site Name ", "Factory default"

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2,	42.05,	17.6,	83,	720,	00,	07:59:16,	22-Aug-2013
3,	42.45,	17.8,	84,	720,	10,	08:14:16,	22-Aug-2013
4,	42.24,	18.1,	83,	720,	00,	08:29:16,	22-Aug-2013
5,	42.98,	18.4,	84,	720,	00,	08:44:16,	22-Aug-2013
6,	41.10,	18.6,	83,	720,	00,	08:59:16,	22-Aug-2013
7,	40.74,	18.8,	82,	720,	00,	09:14:16,	22-Aug-2013
8,	40.60,	19.1,	82,	720,	00,	09:29:16,	22-Aug-2013
9,	40.17,	19.5,	81,	720,	10,	09:44:16,	22-Aug-2013
10,	39.78,	19.9,	81,	720,	00,	09:59:16,	22-Aug-2013
11,	41.12,	20.8,	79,	720,	00,	10:14:16,	22-Aug-2013
12,	40.33,	21.2,	79,	720,	10,	10:29:16,	22-Aug-2013
13,	40.68,	21.6,	78,	720,	10,	10:44:16,	22-Aug-2013
14,	128.80,	22.1,	76,	720,	10,	10:59:16,	22-Aug-2013
15,	38.27,	22.6,	74,	720,	00,	11:14:16,	22-Aug-2013
16,	37.99,	23.2,	73,	720,	00,	11:29:16,	22-Aug-2013
17,	48.51,	23.8,	72,	720,	00,	11:44:16,	22-Aug-2013
18,	36.53,	24.3,	69,	720,	00,	11:59:16,	22-Aug-2013
19,	35.19,	25.4,	67,	720,	00,	12:14:16,	22-Aug-2013
20,	34.65,	26.2,	65,	720,	00,	12:29:16,	22-Aug-2013
21,	34.30,	27.1,	62,	720,	00,	12:44:16,	22-Aug-2013
22,	35.42,	27.9,	60,	720,	00,	12:59:16,	22-Aug-2013
23,	31.49,	28.5,	59,	720,	10,	13:14:16,	22-Aug-2013
24,	29.85,	29.1,	55,	720,	00,	13:29:16,	22-Aug-2013
25,	27.56,	29.1,	55,	720,	00,	13:44:16,	22-Aug-2013
26,	24.69,	29.4,	55,	720,	00,	13:59:16,	22-Aug-2013
27,	23.75,	29.5,	54,	718,	00,	14:14:16,	22-Aug-2013
28,	23.78,	29.5,	54,	718,	00,	14:29:16,	22-Aug-2013
29,	24.12,	30.3,	51,	718,	00,	14:44:16,	22-Aug-2013
30,	24.10,	32.3,	47,	718,	00,	14:59:16,	22-Aug-2013
31,	24.13,	32.6,	47,	718,	00,	15:14:16,	22-Aug-2013
32,	30.71,	33.3,	45,	718,	00,	15:29:16,	22-Aug-2013
33,	24.27,	35.8,	40,	718,	00,	15:44:16,	22-Aug-2013
34,	24.11,	38.1,	37,	718,	00,	15:59:16,	22-Aug-2013
35,	25.30,	38.6,	36,	718,	00,	16:14:16,	22-Aug-2013
36,	31.57,	39.9,	35,	718,	00,	16:29:16,	22-Aug-2013
37,	28.31,	39.7,	35,	718,	00,	16:44:16,	22-Aug-2013
38,	71.24,	36.3,	36,	718,	00,	16:59:16,	22-Aug-2013

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"Serial no.", "1004140133"

"Tag Number", 19

"Start Time", 07:25:00

"Start Date", 22-Aug-2013

"Log Period", 00:15:00

"Number", 63

"CalFactor", 1.000000

"Unit", 0

"Unit Name", "ug/m3"

"TEMPUNITS", C

"RH CORRECT", "DISABLED"

"Max Disp", 6127.375603

"Max Disp @", 07:59:30 22-Aug-2013

"Max STEL", 263.463378

"Max STEL @", 10:26:40 22-Aug-2013

"Avg point", 53.864632

"ALARM", "INSTANT "

"ALARM_LEVEL", 2.500000

"Errors", 0000

"Inlet Type", "TOTAL "

"FlowRate", 2.000000

"Site Name", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	110.42,	17.1,	86,	722,	01,	07:40:00,	22-Aug-2013
2,	52.96,	17.8,	83,	724,	00,	07:55:00,	22-Aug-2013
3,	229.88,	17.8,	85,	724,	00,	08:10:00,	22-Aug-2013
4,	47.61,	17.8,	85,	724,	00,	08:25:00,	22-Aug-2013
5,	53.13,	17.9,	85,	724,	00,	08:40:00,	22-Aug-2013
6,	53.67,	18.1,	85,	724,	00,	08:55:00,	22-Aug-2013
7,	48.39,	18.5,	84,	724,	00,	09:10:00,	22-Aug-2013
8,	54.18,	19.0,	82,	722,	00,	09:25:00,	22-Aug-2013
9,	49.70,	19.6,	80,	722,	00,	09:40:00,	22-Aug-2013
10,	52.95,	20.1,	80,	722,	00,	09:55:00,	22-Aug-2013
11,	101.74,	20.7,	80,	722,	00,	10:10:00,	22-Aug-2013
12,	245.63,	21.4,	78,	722,	00,	10:25:00,	22-Aug-2013
13,	137.59,	22.1,	77,	722,	00,	10:40:00,	22-Aug-2013
14,	123.22,	22.9,	73,	722,	00,	10:55:00,	22-Aug-2013
15,	88.19,	25.1,	67,	722,	00,	11:10:00,	22-Aug-2013
16,	39.36,	29.3,	55,	722,	00,	11:25:00,	22-Aug-2013
17,	24.40,	33.5,	47,	722,	00,	11:40:00,	22-Aug-2013
18,	32.85,	37.5,	39,	720,	08,	11:55:00,	22-Aug-2013
19,	38.48,	40.8,	34,	720,	08,	12:10:00,	22-Aug-2013
20,	33.33,	43.0,	32,	720,	08,	12:25:00,	22-Aug-2013
21,	32.09,	43.3,	31,	720,	08,	12:40:00,	22-Aug-2013
22,	34.51,	41.9,	33,	720,	08,	12:55:00,	22-Aug-2013
23,	23.15,	39.9,	35,	720,	08,	13:10:00,	22-Aug-2013
24,	27.99,	39.3,	35,	720,	08,	13:25:00,	22-Aug-2013
25,	31.98,	37.8,	38,	720,	08,	13:40:00,	22-Aug-2013
26,	27.01,	38.5,	37,	720,	08,	13:55:00,	22-Aug-2013
27,	63.55,	40.7,	33,	720,	08,	14:10:00,	22-Aug-2013
28,	23.14,	41.2,	32,	720,	08,	14:25:00,	22-Aug-2013
29,	33.71,	40.6,	33,	720,	08,	14:40:00,	22-Aug-2013
30,	23.11,	38.8,	35,	720,	08,	14:55:00,	22-Aug-2013
31,	18.00,	36.4,	39,	720,	00,	15:10:00,	22-Aug-2013
32,	28.72,	34.3,	42,	720,	00,	15:25:00,	22-Aug-2013
33,	36.72,	32.8,	45,	720,	00,	15:40:00,	22-Aug-2013
34,	32.05,	31.8,	48,	720,	00,	15:55:00,	22-Aug-2013
35,	43.22,	31.2,	49,	720,	00,	16:10:00,	22-Aug-2013
36,	121.54,	31.2,	50,	720,	00,	16:25:00,	22-Aug-2013
37,	74.35,	30.9,	50,	720,	00,	16:40:00,	22-Aug-2013
38,	179.00,	29.8,	51,	720,	00,	16:55:00,	22-Aug-2013
39,	187.52,	28.3,	49,	720,	00,	17:10:00,	22-Aug-2013
40,	94.95,	26.5,	53,	720,	00,	17:25:00,	22-Aug-2013
41,	46.56,	25.4,	55,	720,	00,	17:40:00,	22-Aug-2013
42,	37.52,	25.0,	56,	720,	00,	17:55:00,	22-Aug-2013
43,	34.90,	24.5,	58,	720,	00,	18:10:00,	22-Aug-2013
44,	32.44,	24.0,	61,	720,	00,	18:25:00,	22-Aug-2013
45,	31.31,	23.6,	62,	720,	00,	18:40:00,	22-Aug-2013
46,	30.33,	23.3,	62,	720,	00,	18:55:00,	22-Aug-2013
47,	29.24,	23.1,	64,	720,	00,	19:10:00,	22-Aug-2013
48,	28.69,	22.9,	66,	720,	00,	19:25:00,	22-Aug-2013
49,	27.86,	22.7,	67,	720,	00,	19:40:00,	22-Aug-2013
50,	27.14,	22.5,	67,	720,	00,	19:55:00,	22-Aug-2013
51,	26.52,	22.4,	68,	720,	00,	20:10:00,	22-Aug-2013
52,	25.86,	22.2,	68,	720,	00,	20:25:00,	22-Aug-2013
53,	25.46,	22.1,	69,	720,	00,	20:40:00,	22-Aug-2013
54,	25.04,	21.9,	69,	720,	00,	20:55:00,	22-Aug-2013
55,	24.77,	21.8,	70,	720,	00,	21:10:00,	22-Aug-2013
56,	24.42,	21.6,	70,	722,	00,	21:25:00,	22-Aug-2013
57,	24.21,	21.4,	70,	722,	00,	21:40:00,	22-Aug-2013
58,	23.67,	21.2,	70,	722,	00,	21:55:00,	22-Aug-2013
59,	23.42,	21.0,	71,	722,	00,	22:10:00,	22-Aug-2013
60,	23.06,	20.8,	71,	722,	00,	22:25:00,	22-Aug-2013
61,	22.75,	20.7,	71,	722,	00,	22:40:00,	22-Aug-2013
62,	22.37,	20.5,	71,	722,	00,	22:55:00,	22-Aug-2013
63,	21.96,	20.3,	72,	722,	00,	23:10:00,	22-Aug-2013

unit 3 for 8-22

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"Tag Number", 3
"Start Time", 07:27:27
"Start Date", 22-Aug-2013
"Log Period", 00:15:00
"Number", 38
"Cal Factor", 1.000000
"Unit", 0
"Unit Name", "ug/m3"
"TEMPUNITS", C
"RH CORRECT", "DISABLED"
"Max Disp", 443.590267
"Max Disp @", 10:54:45 22-Aug-2013
"Max STEL", 349.795198
"Max STEL @", 10:13:57 22-Aug-2013
"Avg point", 66.321588
"ALARM", "INSTANT"
"ALARM_LEVEL", 2.500000
"Errors", 0000
"Inlet Type", "TOTAL"
"FlowRate", 2.000000
"Site Name", "Factory default"
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record	"ug/m3"	Temp	RHumi di ty	AtmoPressure	Flags	
1,	51.54,	17.0,	69,	720, 03	,	07:42:27, 22-Aug-2013
2,	50.71,	16.6,	72,	720, 00	,	07:57:27, 22-Aug-2013
3,	69.54,	16.3,	74,	720, 10	,	08:12:27, 22-Aug-2013
4,	51.20,	16.4,	75,	720, 00	,	08:27:27, 22-Aug-2013
5,	66.15,	16.6,	74,	720, 00	,	08:42:27, 22-Aug-2013
6,	49.86,	17.0,	73,	720, 00	,	08:57:27, 22-Aug-2013
7,	48.23,	17.4,	72,	720, 10	,	09:12:27, 22-Aug-2013
8,	59.69,	17.9,	70,	720, 00	,	09:27:27, 22-Aug-2013
9,	73.73,	18.7,	68,	720, 00	,	09:42:27, 22-Aug-2013
10,	71.25,	19.9,	66,	720, 00	,	09:57:27, 22-Aug-2013
11,	285.95,	21.5,	62,	720, 10	,	10:12:27, 22-Aug-2013
12,	140.89,	23.1,	58,	720, 00	,	10:27:27, 22-Aug-2013
13,	147.02,	24.6,	54,	720, 00	,	10:42:27, 22-Aug-2013
14,	204.17,	25.9,	50,	720, 00	,	10:57:27, 22-Aug-2013
15,	44.98,	27.2,	46,	720, 00	,	11:12:27, 22-Aug-2013
16,	87.45,	28.2,	44,	720, 00	,	11:27:27, 22-Aug-2013
17,	41.45,	29.1,	43,	718, 00	,	11:42:27, 22-Aug-2013
18,	41.26,	29.8,	41,	718, 10	,	11:57:27, 22-Aug-2013
19,	53.96,	30.5,	39,	718, 00	,	12:12:27, 22-Aug-2013
20,	41.96,	31.2,	38,	718, 00	,	12:27:27, 22-Aug-2013
21,	39.81,	31.9,	38,	718, 00	,	12:42:27, 22-Aug-2013
22,	41.98,	32.0,	37,	718, 20	,	12:57:27, 22-Aug-2013
23,	61.80,	31.8,	37,	718, 00	,	13:12:27, 22-Aug-2013
24,	45.35,	31.9,	36,	718, 20	,	13:27:27, 22-Aug-2013
25,	43.58,	31.4,	37,	718, 00	,	13:42:27, 22-Aug-2013
26,	33.98,	31.8,	35,	718, 00	,	13:57:27, 22-Aug-2013
27,	30.89,	32.5,	34,	718, 20	,	14:12:27, 22-Aug-2013
28,	33.17,	32.8,	34,	718, 00	,	14:27:27, 22-Aug-2013
29,	61.29,	33.1,	32,	718, 00	,	14:42:27, 22-Aug-2013
30,	43.24,	33.4,	31,	718, 00	,	14:57:27, 22-Aug-2013
31,	31.35,	33.0,	32,	718, 00	,	15:12:27, 22-Aug-2013
32,	35.18,	33.4,	32,	716, 00	,	15:27:27, 22-Aug-2013
33,	36.43,	34.3,	31,	716, 00	,	15:42:27, 22-Aug-2013
34,	33.22,	34.9,	30,	716, 00	,	15:57:27, 22-Aug-2013
35,	37.97,	34.8,	30,	716, 00	,	16:12:27, 22-Aug-2013
36,	55.47,	34.8,	30,	716, 00	,	16:27:27, 22-Aug-2013
37,	59.82,	34.2,	31,	716, 00	,	16:42:27, 22-Aug-2013
38,	114.70,	32.4,	33,	718, 13	,	16:57:27, 22-Aug-2013

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPI-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: August 23, 2013
Health & Safety Officer: Tom Villano	Conduct By: Tom Villano

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	4/13089/08120 30024	At frack tank 2, west of stake Q10 (downwind)	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	1/15702/10335 38894	East of stake P2, entrance road (upwind)	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	13/15743/1004 140133	At frack tank 1, west of stake Q10 (downwind)	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	3/15474/09264 37950	Side of Break Trailer	Equipment moving

Data logging text and reading summary attached for each meter.

Notes: Winds West-Northwest 8 Mph

"Model Number", "PDR-1500", 01.30

"Serial no. ", "0812030024"
"Tag Number ", 3
"Start Time ", 07:19:50
"Start Date ", 23-Aug-2013
"Log Period ", 00:15:00
"Number ", 40
"CalFactor ", 1.000000
"Unit ", 0
"Unit Name ", "ug/m3"
"TEMPUNITS ", C
"RH CORRECT ", "ENABLED "
"Max Disp ", 2079.613924
"Max Disp @ ", 16:55:32 23-Aug-2013
"Max STEL ", 417.773342
"Max STEL @ ", 12:58:30 23-Aug-2013
"Avg point ", 92.761679
"ALARM ", "INSTANT "
"ALARM_LEVEL ", 2.500000
"Errors ", 0000
"Inlet Type " "TOTAL "
"FlowRate ", 2.000000
"Site Name ", "Factory default"

record	"ug/m3"	Temp	RHumidity	AtmoPressure	Flags		
1,	25.23,	16.6,	84,	744,	03	, 07:34:50,	23-Aug-2013
2,	15.50,	17.0,	79,	744,	00	, 07:49:50,	23-Aug-2013
3,	15.10,	16.6,	81,	744,	00	, 08:04:50,	23-Aug-2013
4,	16.13,	16.6,	82,	744,	00	, 08:19:50,	23-Aug-2013
5,	16.72,	16.9,	81,	744,	00	, 08:34:50,	23-Aug-2013
6,	19.40,	17.5,	78,	744,	00	, 08:49:50,	23-Aug-2013
7,	29.63,	18.1,	76,	744,	00	, 09:04:50,	23-Aug-2013
8,	24.76,	18.6,	74,	744,	00	, 09:19:50,	23-Aug-2013
9,	140.02,	19.2,	70,	744,	00	, 09:34:50,	23-Aug-2013
10,	40.34,	20.1,	66,	746,	00	, 09:49:50,	23-Aug-2013
11,	38.86,	21.1,	61,	746,	00	, 10:04:50,	23-Aug-2013
12,	42.99,	21.2,	59,	746,	00	, 10:19:50,	23-Aug-2013
13,	40.25,	21.3,	59,	746,	00	, 10:34:50,	23-Aug-2013
14,	42.35,	21.6,	58,	746,	00	, 10:49:50,	23-Aug-2013
15,	52.09,	22.2,	56,	746,	00	, 11:04:50,	23-Aug-2013
16,	54.69,	22.8,	57,	746,	00	, 11:19:50,	23-Aug-2013
17,	52.88,	23.4,	54,	746,	00	, 11:34:50,	23-Aug-2013
18,	56.90,	24.0,	52,	746,	00	, 11:49:50,	23-Aug-2013
19,	54.65,	24.2,	53,	746,	00	, 12:04:50,	23-Aug-2013
20,	56.00,	24.4,	52,	746,	00	, 12:19:50,	23-Aug-2013
21,	74.85,	24.6,	48,	746,	00	, 12:34:50,	23-Aug-2013
22,	342.34,	24.5,	47,	746,	00	, 12:49:50,	23-Aug-2013
23,	253.53,	24.4,	47,	746,	00	, 13:04:50,	23-Aug-2013
24,	108.40,	24.7,	45,	746,	00	, 13:19:50,	23-Aug-2013
25,	77.35,	26.3,	43,	746,	00	, 13:34:50,	23-Aug-2013
26,	88.13,	28.9,	40,	746,	00	, 13:49:50,	23-Aug-2013
27,	86.59,	31.4,	37,	746,	00	, 14:04:50,	23-Aug-2013
28,	87.37,	31.1,	35,	746,	00	, 14:19:50,	23-Aug-2013
29,	84.84,	30.0,	39,	746,	00	, 14:34:50,	23-Aug-2013
30,	82.32,	28.8,	38,	746,	00	, 14:49:50,	23-Aug-2013
31,	192.84,	27.9,	39,	746,	00	, 15:04:50,	23-Aug-2013
32,	87.47,	27.2,	43,	746,	00	, 15:19:50,	23-Aug-2013
33,	94.45,	26.7,	45,	746,	00	, 15:34:50,	23-Aug-2013
34,	109.55,	26.1,	48,	746,	00	, 15:49:50,	23-Aug-2013
35,	227.57,	25.7,	49,	746,	00	, 16:04:50,	23-Aug-2013
36,	134.07,	25.3,	49,	746,	00	, 16:19:50,	23-Aug-2013
37,	80.45,	24.9,	49,	746,	00	, 16:34:50,	23-Aug-2013
38,	130.98,	24.7,	49,	746,	00	, 16:49:50,	23-Aug-2013
39,	331.50,	24.6,	50,	746,	00	, 17:04:50,	23-Aug-2013
40,	201.36,	24.5,	50,	746,	00	, 17:19:50,	23-Aug-2013

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"Tag Number ", 3
"Start Time ", 07:22:59
"Start Date ", 23-Aug-2013
"Log Period ", 00:15:00
"Number ", 40
"CalFactor ", 1.000000
"Unit ", 0
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"TEMPUNITS ", C
"RH CORRECT ", "DISABLED"
"Max Disp ", 328.081560
"Max Disp @ ", 12:49:15 23-Aug-2013
"Max STEL ", 60.583677
"Max STEL @ ", 12:58:39 23-Aug-2013
"Avg point ", 17.460743
"ALARM ", "INSTANT "
"ALARM_LEVEL ", 2.500000
"Errors ", 0000
"Inlet Type " "TOTAL "
"FlowRate ", 2.000000
"Site Name ", "Factory default"

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1,	37.71,	16.9,	80,	720,	01,	07:37:59,	23-Aug-2013
2,	22.18,	17.0,	78,	720,	00,	07:52:59,	23-Aug-2013
3,	16.22,	16.4,	81,	720,	00,	08:07:59,	23-Aug-2013
4,	16.17,	16.1,	82,	720,	00,	08:22:59,	23-Aug-2013
5,	15.57,	15.9,	83,	720,	00,	08:37:59,	23-Aug-2013
6,	14.22,	15.8,	83,	720,	00,	08:52:59,	23-Aug-2013
7,	15.06,	15.8,	83,	720,	00,	09:07:59,	23-Aug-2013
8,	12.20,	15.8,	83,	720,	10,	09:22:59,	23-Aug-2013
9,	17.86,	15.9,	81,	720,	00,	09:37:59,	23-Aug-2013
10,	9.36,	16.0,	80,	720,	00,	09:52:59,	23-Aug-2013
11,	8.42,	16.5,	77,	722,	00,	10:07:59,	23-Aug-2013
12,	10.14,	16.9,	75,	722,	00,	10:22:59,	23-Aug-2013
13,	8.01,	17.1,	73,	722,	00,	10:37:59,	23-Aug-2013
14,	8.23,	17.4,	72,	722,	00,	10:52:59,	23-Aug-2013
15,	9.53,	17.6,	71,	722,	00,	11:07:59,	23-Aug-2013
16,	8.58,	18.3,	71,	722,	00,	11:22:59,	23-Aug-2013
17,	14.84,	18.9,	68,	722,	10,	11:37:59,	23-Aug-2013
18,	9.70,	19.3,	67,	722,	00,	11:52:59,	23-Aug-2013
19,	9.57,	20.5,	66,	722,	10,	12:07:59,	23-Aug-2013
20,	9.38,	21.5,	61,	722,	00,	12:22:59,	23-Aug-2013
21,	9.77,	21.6,	57,	722,	00,	12:37:59,	23-Aug-2013
22,	56.90,	22.0,	55,	722,	00,	12:52:59,	23-Aug-2013
23,	15.38,	22.5,	53,	722,	10,	13:07:59,	23-Aug-2013
24,	14.08,	22.9,	51,	722,	00,	13:22:59,	23-Aug-2013
25,	12.44,	22.8,	51,	722,	00,	13:37:59,	23-Aug-2013
26,	10.58,	22.7,	53,	722,	00,	13:52:59,	23-Aug-2013
27,	10.25,	22.8,	55,	722,	00,	14:07:59,	23-Aug-2013
28,	10.42,	22.8,	52,	722,	00,	14:22:59,	23-Aug-2013
29,	12.29,	22.8,	54,	722,	00,	14:37:59,	23-Aug-2013
30,	13.15,	24.7,	46,	722,	00,	14:52:59,	23-Aug-2013
31,	16.43,	26.8,	42,	722,	00,	15:07:59,	23-Aug-2013
32,	13.98,	27.8,	42,	722,	00,	15:22:59,	23-Aug-2013
33,	13.47,	29.5,	39,	722,	00,	15:37:59,	23-Aug-2013
34,	18.58,	29.9,	39,	722,	00,	15:52:59,	23-Aug-2013
35,	55.41,	30.9,	38,	722,	00,	16:07:59,	23-Aug-2013
36,	22.37,	31.2,	37,	722,	00,	16:22:59,	23-Aug-2013
37,	18.13,	30.6,	38,	722,	00,	16:37:59,	23-Aug-2013
38,	46.05,	31.8,	36,	722,	00,	16:52:59,	23-Aug-2013
39,	30.65,	31.1,	38,	722,	10,	17:07:59,	23-Aug-2013
40,	25.16,	30.3,	38,	722,	00,	17:22:59,	23-Aug-2013

unit 13 for 8-23

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"Tag Number", 20
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"Start Date", 23-Aug-2013
"Log Period", 00: 15: 00
"Number", 40
"Cal Factor", 1.000000
"Unit", 0
"Unit Name", "ug/m3"
"TEMPUNITS", C
"RH CORRECT", "DISABLED"
"Max Disp", 1567.479008
"Max Disp @", 12: 56: 22 23-Aug-2013
"Max STEL", 1117.376328
"Max STEL @", 12: 57: 29 23-Aug-2013
"Avg point", 113.349366
"ALARM", "INSTANT"
"ALARM_LEVEL", 2.500000
"Errors", 0000
"Inlet Type", "TOTAL"
"FlowRate", 2.000000
"Site Name", "Factory default"

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1,	70.59,	16.0,	84,	724, 03	,	07: 37: 39, 23-Aug-2013
2,	20.91,	16.1,	82,	724, 00	,	07: 52: 39, 23-Aug-2013
3,	22.41,	16.8,	81,	724, 00	,	08: 07: 39, 23-Aug-2013
4,	21.10,	17.9,	77,	724, 00	,	08: 22: 39, 23-Aug-2013
5,	19.42,	18.9,	74,	724, 00	,	08: 37: 39, 23-Aug-2013
6,	18.38,	20.0,	70,	724, 00	,	08: 52: 39, 23-Aug-2013
7,	27.76,	20.2,	69,	724, 00	,	09: 07: 39, 23-Aug-2013
8,	18.01,	19.9,	70,	724, 00	,	09: 22: 39, 23-Aug-2013
9,	138.93,	19.4,	69,	724, 00	,	09: 37: 39, 23-Aug-2013
10,	25.31,	19.0,	71,	724, 00	,	09: 52: 39, 23-Aug-2013
11,	14.23,	18.8,	69,	724, 00	,	10: 07: 39, 23-Aug-2013
12,	28.54,	18.6,	69,	724, 00	,	10: 22: 39, 23-Aug-2013
13,	11.95,	18.6,	68,	724, 00	,	10: 37: 39, 23-Aug-2013
14,	11.83,	19.1,	66,	724, 00	,	10: 52: 39, 23-Aug-2013
15,	24.21,	20.9,	62,	724, 00	,	11: 07: 39, 23-Aug-2013
16,	12.30,	25.2,	52,	724, 00	,	11: 22: 39, 23-Aug-2013
17,	13.78,	30.5,	42,	724, 00	,	11: 37: 39, 23-Aug-2013
18,	13.88,	35.4,	35,	724, 40	,	11: 52: 39, 23-Aug-2013
19,	12.71,	39.2,	30,	722, 08	,	12: 07: 39, 23-Aug-2013
20,	3.50,	41.4,	27,	722, 08	,	12: 22: 39, 23-Aug-2013
21,	29.81,	42.0,	25,	722, 08	,	12: 37: 39, 23-Aug-2013
22,	955.14,	42.4,	25,	722, 08	,	12: 52: 39, 23-Aug-2013
23,	420.53,	42.0,	25,	722, 08	,	13: 07: 39, 23-Aug-2013
24,	67.48,	41.6,	25,	722, 08	,	13: 22: 39, 23-Aug-2013
25,	35.47,	43.2,	23,	722, 08	,	13: 37: 39, 23-Aug-2013
26,	28.98,	44.5,	23,	722, 08	,	13: 52: 39, 23-Aug-2013
27,	25.16,	45.4,	23,	722, 08	,	14: 07: 39, 23-Aug-2013
28,	24.20,	45.6,	22,	722, 08	,	14: 22: 39, 23-Aug-2013
29,	22.84,	44.9,	23,	722, 08	,	14: 37: 39, 23-Aug-2013
30,	25.34,	40.1,	25,	724, 08	,	14: 52: 39, 23-Aug-2013
31,	56.48,	35.8,	30,	724, 00	,	15: 07: 39, 23-Aug-2013
32,	26.92,	32.4,	36,	724, 00	,	15: 22: 39, 23-Aug-2013
33,	45.84,	29.9,	40,	724, 40	,	15: 37: 39, 23-Aug-2013
34,	684.86,	28.0,	42,	724, 00	,	15: 52: 39, 23-Aug-2013
35,	192.79,	26.4,	46,	724, 00	,	16: 07: 39, 23-Aug-2013
36,	108.01,	25.1,	49,	724, 00	,	16: 22: 39, 23-Aug-2013
37,	49.93,	23.9,	53,	724, 00	,	16: 37: 39, 23-Aug-2013
38,	511.35,	23.1,	54,	724, 00	,	16: 52: 39, 23-Aug-2013
39,	496.82,	22.5,	57,	724, 00	,	17: 07: 39, 23-Aug-2013

unit 3 for 8-23

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"Serial no.", "0926437950"
"Tag Number", 4
"Start Time", 07:19:54
"Start Date", 23-Aug-2013
"Log Period", 00:15:00
"Number", 40
"Cal Factor", 1.000000
"Unit", 0
"Unit Name", "ug/m3"
"TEMPUNITS", C
"RH CORRECT", "DISABLED"
"Max Disp", 505.132721
"Max Disp @", 16:43:08 23-Aug-2013
"Max STEL", 239.341760
"Max STEL @", 16:56:54 23-Aug-2013
"Avg point", 17.592154
"ALARM", "INSTANT"
"ALARM_LEVEL", 2.500000
"Errors", 0000
"Inlet Type", "TOTAL"
"FlowRate", 2.000000
"Site Name", "Factory default"
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1,	23.65,	15.8,	69,	720, 03,	07:34:54,	23-Aug-2013
2,	1.77,	15.3,	70,	720, 10,	07:49:54,	23-Aug-2013
3,	0.25,	14.8,	73,	720, 10,	08:04:54,	23-Aug-2013
4,	-1.14,	14.5,	74,	720, 00,	08:19:54,	23-Aug-2013
5,	-1.31,	14.5,	75,	720, 00,	08:34:54,	23-Aug-2013
6,	-2.79,	14.5,	74,	720, 00,	08:49:54,	23-Aug-2013
7,	3.85,	14.6,	73,	720, 00,	09:04:54,	23-Aug-2013
8,	21.82,	14.9,	72,	720, 00,	09:19:54,	23-Aug-2013
9,	49.96,	15.4,	69,	720, 10,	09:34:54,	23-Aug-2013
10,	-4.70,	16.3,	64,	720, 10,	09:49:54,	23-Aug-2013
11,	-8.90,	17.7,	58,	720, 00,	10:04:54,	23-Aug-2013
12,	9.21,	19.3,	53,	720, 10,	10:19:54,	23-Aug-2013
13,	-5.73,	20.9,	48,	720, 00,	10:34:54,	23-Aug-2013
14,	-6.00,	22.4,	44,	720, 00,	10:49:54,	23-Aug-2013
15,	-4.42,	23.7,	40,	720, 00,	11:04:54,	23-Aug-2013
16,	-3.10,	24.8,	40,	720, 00,	11:19:54,	23-Aug-2013
17,	-4.25,	25.7,	37,	720, 10,	11:34:54,	23-Aug-2013
18,	-1.80,	26.3,	36,	720, 10,	11:49:54,	23-Aug-2013
19,	-0.46,	26.8,	37,	720, 00,	12:04:54,	23-Aug-2013
20,	0.81,	27.5,	35,	720, 00,	12:19:54,	23-Aug-2013
21,	24.48,	28.0,	32,	720, 30,	12:34:54,	23-Aug-2013
22,	-1.91,	28.5,	30,	720, 00,	12:49:54,	23-Aug-2013
23,	11.73,	28.9,	29,	720, 20,	13:04:54,	23-Aug-2013
24,	0.30,	29.0,	28,	720, 00,	13:19:54,	23-Aug-2013
25,	2.40,	29.3,	27,	720, 00,	13:34:54,	23-Aug-2013
26,	5.64,	29.6,	28,	720, 00,	13:49:54,	23-Aug-2013
27,	-4.67,	30.0,	29,	720, 00,	14:04:54,	23-Aug-2013
28,	-3.69,	30.1,	27,	720, 00,	14:19:54,	23-Aug-2013
29,	-3.62,	30.2,	28,	720, 00,	14:34:54,	23-Aug-2013
30,	36.98,	29.6,	27,	722, 00,	14:49:54,	23-Aug-2013
31,	58.07,	29.6,	26,	720, 00,	15:04:54,	23-Aug-2013
32,	10.74,	29.8,	29,	720, 10,	15:19:54,	23-Aug-2013
33,	20.15,	30.6,	28,	720, 00,	15:34:54,	23-Aug-2013
34,	73.68,	30.7,	28,	720, 00,	15:49:54,	23-Aug-2013
35,	59.43,	31.1,	28,	720, 00,	16:04:54,	23-Aug-2013
36,	44.57,	31.6,	27,	720, 00,	16:19:54,	23-Aug-2013
37,	-1.68,	30.9,	28,	722, 30,	16:34:54,	23-Aug-2013
38,	133.15,	29.3,	30,	720, 00,	16:49:54,	23-Aug-2013
39,	149.41,	27.4,	33,	722, 00,	17:04:54,	23-Aug-2013

40, 21.84, 25.6, 37, unit 3 for 8-23
722, 00, 17:19:54, 23-Aug-2013

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPI-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: August 24, 2013
Health & Safety Officer: Tom Villano	Conduct By: Tom Villano

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	4/13089/08120 30024	At frack tank 2, west of stake Q10 (downwind)	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	1/15702/10335 38894	East of stake P2, entrance road (upwind)	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	13/15743/1004 140133	At frack tank 1, west of stake Q10 (downwind)	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	3/15474/09264 37950	Side of Break Trailer	Equipment moving

Data logging text and reading summary attached for each meter.

Notes: Winds West-Northwest 5 Mph

"Model Number", "PDR-1500", 01.30

"Serial no.", "0812030024"

"Tag Number", 4

"Start Time", 07:14:08

"Start Date", 24-Aug-2013

"Log Period", 00:15:00

"Number", 19

"CalFactor", 1.000000

"Unit", 0

"Unit Name", "ug/m3"

"TEMPUNITS", C

"RH CORRECT", "ENABLED"

"Max Disp", 1004.135966

"Max Disp @", 11:08:22 24-Aug-2013

"Max STEL", 195.311279

"Max STEL @", 11:22:18 24-Aug-2013

"Avg point", 101.984084

"ALARM", "INSTANT"

"ALARM_LEVEL", 2.500000

"Errors", 0000

"Inlet Type", "TOTAL"

"FlowRate", 2.000000

"Site Name", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

record	"ug/m3"	Temp	RHumidity	AtmoPressure	Flags	
1,	92.78,	11.7,	71,	748,	15	, 07:29:08, 24-Aug-2013
2,	54.23,	11.8,	73,	748,	00	, 07:44:08, 24-Aug-2013
3,	47.79,	12.0,	77,	748,	00	, 07:59:08, 24-Aug-2013
4,	84.40,	13.2,	79,	748,	00	, 08:14:08, 24-Aug-2013
5,	56.48,	14.4,	76,	750,	00	, 08:29:08, 24-Aug-2013
6,	69.62,	15.8,	73,	750,	00	, 08:44:08, 24-Aug-2013
7,	72.45,	16.9,	70,	750,	00	, 08:59:08, 24-Aug-2013
8,	111.97,	17.2,	72,	750,	00	, 09:14:08, 24-Aug-2013
9,	59.78,	17.2,	71,	750,	00	, 09:29:08, 24-Aug-2013
10,	65.87,	17.1,	65,	750,	00	, 09:44:08, 24-Aug-2013
11,	66.64,	17.2,	65,	750,	00	, 09:59:08, 24-Aug-2013
12,	97.05,	17.4,	63,	750,	00	, 10:14:08, 24-Aug-2013
13,	140.06,	17.6,	60,	750,	00	, 10:29:08, 24-Aug-2013
14,	130.08,	18.0,	62,	750,	00	, 10:44:08, 24-Aug-2013
15,	171.33,	19.7,	58,	750,	00	, 10:59:08, 24-Aug-2013
16,	160.71,	21.1,	53,	750,	00	, 11:14:08, 24-Aug-2013
17,	139.61,	23.3,	48,	750,	00	, 11:29:08, 24-Aug-2013
18,	155.51,	30.6,	34,	750,	00	, 11:44:08, 24-Aug-2013
19,	161.35,	33.8,	27,	750,	00	, 11:59:08, 24-Aug-2013

"Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 4

"Start Time ", 07:14:39

"Start Date ", 24-Aug-2013

"Log Period ", 00:15:00

"Number ", 18

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 354.601216

"Max Disp @ ", 07:17:23 24-Aug-2013

"Max STEL ", 69.388809

"Max STEL @ ", 07:29:39 24-Aug-2013

"Avg point ", 21.830559

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	69.39,	11.4,	79,	726,	15,	, 07:29:39,	24-Aug-2013
2,	13.23,	11.6,	82,	726,	00,	, 07:44:39,	24-Aug-2013
3,	20.93,	11.7,	81,	726,	01,	, 07:59:39,	24-Aug-2013
4,	9.74,	12.4,	77,	726,	00,	, 08:14:39,	24-Aug-2013
5,	27.19,	16.0,	71,	728,	00,	, 08:29:39,	24-Aug-2013
6,	11.65,	22.2,	54,	728,	00,	, 08:44:39,	24-Aug-2013
7,	11.64,	26.9,	44,	728,	00,	, 08:59:39,	24-Aug-2013
8,	12.56,	30.9,	37,	728,	00,	, 09:14:39,	24-Aug-2013
9,	13.82,	34.2,	32,	728,	00,	, 09:29:39,	24-Aug-2013
10,	12.44,	37.1,	28,	728,	00,	, 09:44:39,	24-Aug-2013
11,	13.69,	39.2,	25,	728,	00,	, 09:59:39,	24-Aug-2013
12,	17.21,	41.2,	23,	728,	00,	, 10:14:39,	24-Aug-2013
13,	18.32,	43.0,	21,	728,	00,	, 10:29:39,	24-Aug-2013
14,	27.05,	44.7,	19,	728,	00,	, 10:44:39,	24-Aug-2013
15,	42.60,	46.5,	18,	728,	00,	, 10:59:39,	24-Aug-2013
16,	25.15,	43.4,	20,	728,	00,	, 11:14:39,	24-Aug-2013
17,	20.25,	40.0,	23,	728,	00,	, 11:29:39,	24-Aug-2013
18,	26.10,	42.5,	20,	728,	00,	, 11:44:39,	24-Aug-2013

"Model Number", "PDR-1500", 01.33

"Serial no.", "1004140133"

"Tag Number", 21

"Start Time", 07:15:11

"Start Date", 24-Aug-2013

"Log Period", 00:15:00

"Number", 19

"CalFactor", 1.000000

"Unit", 0

"Unit Name", "ug/m3"

"TEMPUNITS", C

"RH CORRECT", "DISABLED"

"Max Disp", 2162.402630

"Max Disp @", 10:49:54 24-Aug-2013

"Max STEL", 147.165561

"Max STEL @", 11:01:51 24-Aug-2013

"Avg point", 52.530060

"ALARM", "INSTANT "

"ALARM_LEVEL", 2.500000

"Errors", 0000

"Inlet Type", "TOTAL "

"FlowRate", 2.000000

"Site Name", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

record	"ug/m3"	Temp	RHumidity	AtmoPressure	Flags	
1,	88.21,	11.0,	84,	730,	11 ,	07:30:11, 24-Aug-2013
2,	32.09,	11.4,	87,	730,	00 ,	07:45:11, 24-Aug-2013
3,	29.65,	11.6,	85,	730,	00 ,	08:00:11, 24-Aug-2013
4,	63.45,	12.0,	81,	730,	00 ,	08:15:11, 24-Aug-2013
5,	33.91,	12.6,	78,	730,	00 ,	08:30:11, 24-Aug-2013
6,	38.68,	13.7,	83,	730,	00 ,	08:45:11, 24-Aug-2013
7,	28.97,	14.6,	74,	730,	00 ,	09:00:11, 24-Aug-2013
8,	32.11,	15.6,	77,	730,	00 ,	09:15:11, 24-Aug-2013
9,	33.63,	16.7,	73,	730,	00 ,	09:30:11, 24-Aug-2013
10,	28.56,	17.8,	64,	730,	00 ,	09:45:11, 24-Aug-2013
11,	28.58,	19.0,	60,	730,	00 ,	10:00:11, 24-Aug-2013
12,	30.16,	19.5,	58,	730,	00 ,	10:15:11, 24-Aug-2013
13,	38.39,	19.9,	55,	730,	00 ,	10:30:11, 24-Aug-2013
14,	120.78,	20.3,	56,	730,	00 ,	10:45:11, 24-Aug-2013
15,	146.98,	21.0,	55,	730,	00 ,	11:00:11, 24-Aug-2013
16,	31.36,	20.8,	55,	730,	00 ,	11:15:11, 24-Aug-2013
17,	47.61,	20.5,	55,	730,	00 ,	11:30:11, 24-Aug-2013
18,	66.12,	21.6,	51,	730,	00 ,	11:45:11, 24-Aug-2013
19,	78.85,	22.4,	46,	730,	00 ,	12:00:11, 24-Aug-2013

"Model Number", "PDR-1500", 01.33

"Serial no. ", "0926437950"

"Tag Number ", 5

"Start Time ", 07:14:22

"Start Date ", 24-Aug-2013

"Log Period ", 00:15:00

"Number ", 19

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 489.263773

"Max Disp @ ", 07:14:27 24-Aug-2013

"Max STEL ", 3.154029

"Max STEL @ ", 07:14:32 24-Aug-2013

"Avg point ", -127.291632

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	-125.71,	8.5,	74,	724,	55,	07:29:22,	24-Aug-2013
2,	-125.30,	8.6,	78,	726,	40,	07:44:22,	24-Aug-2013
3,	-130.11,	8.5,	80,	726,	40,	07:59:22,	24-Aug-2013
4,	-128.45,	8.6,	83,	726,	40,	08:14:22,	24-Aug-2013
5,	-127.00,	8.8,	84,	726,	40,	08:29:22,	24-Aug-2013
6,	-129.11,	9.2,	82,	726,	40,	08:44:22,	24-Aug-2013
7,	-129.29,	9.6,	82,	726,	40,	08:59:22,	24-Aug-2013
8,	-128.56,	10.1,	83,	726,	50,	09:14:22,	24-Aug-2013
9,	-128.03,	11.0,	79,	726,	40,	09:29:22,	24-Aug-2013
10,	-127.35,	12.1,	73,	726,	40,	09:44:22,	24-Aug-2013
11,	-128.16,	13.7,	67,	726,	50,	09:59:22,	24-Aug-2013
12,	-126.90,	15.6,	58,	726,	40,	10:14:22,	24-Aug-2013
13,	-127.22,	17.5,	51,	726,	40,	10:29:22,	24-Aug-2013
14,	-125.26,	19.3,	46,	726,	40,	10:44:22,	24-Aug-2013
15,	-125.68,	20.8,	42,	728,	40,	10:59:22,	24-Aug-2013
16,	-128.34,	21.0,	44,	728,	50,	11:14:22,	24-Aug-2013
17,	-127.71,	20.7,	42,	728,	50,	11:29:22,	24-Aug-2013
18,	-125.69,	21.7,	38,	728,	40,	11:44:22,	24-Aug-2013
19,	-124.66,	22.4,	32,	728,	40,	11:59:22,	24-Aug-2013

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPI-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: August 26, 2013
Health & Safety Officer: Tom Villano	Conduct By: Tom Villano

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	4/13089/08120 30024	20 ft North of Sed Basin 2 (downwind)	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	1/15702/10335 38894	At frack tank 1, west of Q10 (upwind)	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	13/15743/1004 140133	30 ft North of Sed Basin 2 (downwind)	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	3/15474/09264 37950	Side of Break Trailer	Equipment moving

Data logging text and reading summary attached for each meter.

Notes: Winds West-Southwest 5-10 Mph

"Model Number", "PDR-1500", 01.30

"Serial no. ", "0812030024"
"Tag Number ", 0
"Start Time ", 07:27:50
"Start Date ", 26-Aug-2013
"Log Period ", 00:15:00
"Number ", 35
"CalFactor ", 1.000000
"Unit ", 0
"Unit Name ", "ug/m3"
"TEMPUNITS ", C
"RH CORRECT ", "ENABLED "
"Max Disp ", 204.388213
"Max Disp @ ", 07:40:36 26-Aug-2013
"Max STEL ", 78.322496
"Max STEL @ ", 15:16:10 26-Aug-2013
"Avg point ", 40.560217
"ALARM ", "INSTANT "
"ALARM_LEVEL ", 2.500000
"Errors ", 0000
"Inlet Type " "TOTAL "
"FlowRate ", 2.000000
"Site Name ", "Factory default"

record	"ug/m3"	Temp	RHumidity	AtmoPressure	Flags		
1,	76.36,	18.6,	78,	746,	01	, 07:42:50,	26-Aug-2013
2,	74.78,	19.2,	78,	746,	00	, 07:57:50,	26-Aug-2013
3,	36.30,	19.6,	76,	746,	03	, 08:12:50,	26-Aug-2013
4,	39.40,	20.6,	70,	746,	00	, 08:27:50,	26-Aug-2013
5,	33.18,	20.4,	70,	746,	00	, 08:42:50,	26-Aug-2013
6,	49.91,	19.8,	72,	746,	00	, 08:57:50,	26-Aug-2013
7,	29.31,	19.5,	74,	746,	00	, 09:12:50,	26-Aug-2013
8,	28.61,	19.2,	76,	746,	00	, 09:27:50,	26-Aug-2013
9,	28.45,	19.1,	77,	746,	00	, 09:42:50,	26-Aug-2013
10,	37.52,	19.0,	78,	746,	00	, 09:57:50,	26-Aug-2013
11,	36.47,	18.9,	79,	746,	00	, 10:12:50,	26-Aug-2013
12,	31.74,	18.9,	79,	746,	00	, 10:27:50,	26-Aug-2013
13,	34.08,	18.9,	80,	746,	00	, 10:42:50,	26-Aug-2013
14,	29.84,	18.8,	82,	746,	00	, 10:57:50,	26-Aug-2013
15,	26.70,	18.7,	86,	746,	00	, 11:12:50,	26-Aug-2013
16,	23.15,	18.6,	87,	746,	00	, 11:27:50,	26-Aug-2013
17,	21.79,	18.5,	90,	746,	00	, 11:42:50,	26-Aug-2013
18,	20.28,	18.6,	91,	746,	00	, 11:57:50,	26-Aug-2013
19,	19.41,	18.8,	93,	746,	00	, 12:12:50,	26-Aug-2013
20,	21.78,	19.2,	90,	746,	00	, 12:27:50,	26-Aug-2013
21,	23.77,	19.5,	88,	746,	00	, 12:42:50,	26-Aug-2013
22,	25.04,	19.9,	88,	746,	00	, 12:57:50,	26-Aug-2013
23,	29.14,	20.4,	86,	746,	00	, 13:12:50,	26-Aug-2013
24,	33.02,	21.0,	84,	746,	00	, 13:27:50,	26-Aug-2013
25,	36.16,	21.7,	83,	746,	00	, 13:42:50,	26-Aug-2013
26,	44.15,	22.6,	79,	744,	00	, 13:57:50,	26-Aug-2013
27,	51.97,	22.8,	78,	746,	00	, 14:12:50,	26-Aug-2013
28,	61.97,	22.8,	77,	744,	00	, 14:27:50,	26-Aug-2013
29,	57.21,	22.8,	79,	746,	00	, 14:42:50,	26-Aug-2013
30,	55.90,	22.7,	81,	746,	00	, 14:57:50,	26-Aug-2013
31,	76.12,	22.7,	81,	746,	00	, 15:12:50,	26-Aug-2013
32,	59.09,	23.0,	77,	746,	00	, 15:27:50,	26-Aug-2013
33,	58.48,	23.4,	76,	744,	00	, 15:42:50,	26-Aug-2013
34,	55.43,	23.5,	77,	744,	00	, 15:57:50,	26-Aug-2013
35,	53.09,	23.3,	80,	744,	00	, 16:12:50,	26-Aug-2013

"Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"
"Tag Number ", 1
"Start Time ", 07:06:24
"Start Date ", 26-Aug-2013
"Log Period ", 00:15:00
"Number ", 39
"CalFactor ", 1.000000
"Unit ", 0
"Unit Name ", "ug/m3"
"TEMPUNITS ", C
"RH CORRECT ", "DISABLED"
"Max Disp ", 942.918301
"Max Disp @ ", 14:43:01 26-Aug-2013
"Max STEL ", 177.082691
"Max STEL @ ", 14:56:54 26-Aug-2013
"Avg point ", 59.339638
"ALARM ", "INSTANT "
"ALARM_LEVEL ", 2.500000
"Errors ", 0000
"Inlet Type " "TOTAL "
"FlowRate ", 2.000000
"Site Name ", "Factory default"

record	"ug/m3"	Temp	RHumidity	AtmoPressure	Flags		
1,	131.35,	18.4,	74,	722,	11,	07:21:24,	26-Aug-2013
2,	116.16,	18.9,	76,	722,	00,	07:36:24,	26-Aug-2013
3,	118.48,	19.2,	76,	722,	00,	07:51:24,	26-Aug-2013
4,	94.54,	19.5,	74,	722,	00,	08:06:24,	26-Aug-2013
5,	28.92,	19.7,	71,	722,	00,	08:21:24,	26-Aug-2013
6,	28.77,	19.7,	71,	722,	00,	08:36:24,	26-Aug-2013
7,	42.70,	19.7,	71,	722,	00,	08:51:24,	26-Aug-2013
8,	29.29,	19.9,	72,	722,	00,	09:06:24,	26-Aug-2013
9,	29.53,	20.0,	71,	722,	00,	09:21:24,	26-Aug-2013
10,	28.81,	20.1,	72,	722,	00,	09:36:24,	26-Aug-2013
11,	29.98,	20.1,	72,	722,	00,	09:51:24,	26-Aug-2013
12,	29.34,	20.0,	73,	722,	00,	10:06:24,	26-Aug-2013
13,	29.62,	19.9,	74,	722,	10,	10:21:24,	26-Aug-2013
14,	65.61,	20.0,	74,	722,	00,	10:36:24,	26-Aug-2013
15,	40.44,	19.9,	77,	722,	00,	10:51:24,	26-Aug-2013
16,	63.03,	19.8,	83,	722,	00,	11:06:24,	26-Aug-2013
17,	36.63,	19.5,	85,	722,	00,	11:21:24,	26-Aug-2013
18,	36.89,	19.3,	88,	722,	00,	11:36:24,	26-Aug-2013
19,	37.37,	19.4,	88,	722,	00,	11:51:24,	26-Aug-2013
20,	36.70,	19.9,	89,	722,	00,	12:06:24,	26-Aug-2013
21,	34.93,	20.5,	86,	722,	00,	12:21:24,	26-Aug-2013
22,	33.65,	21.0,	83,	722,	00,	12:36:24,	26-Aug-2013
23,	33.44,	21.5,	82,	720,	00,	12:51:24,	26-Aug-2013
24,	34.17,	22.3,	80,	720,	00,	13:06:24,	26-Aug-2013
25,	42.96,	23.2,	76,	720,	00,	13:21:24,	26-Aug-2013
26,	45.29,	24.4,	73,	720,	00,	13:36:24,	26-Aug-2013
27,	68.87,	26.6,	64,	720,	00,	13:51:24,	26-Aug-2013
28,	56.95,	27.2,	61,	720,	00,	14:06:24,	26-Aug-2013
29,	120.47,	26.8,	62,	720,	00,	14:21:24,	26-Aug-2013
30,	112.91,	26.3,	63,	720,	00,	14:36:24,	26-Aug-2013
31,	149.48,	25.9,	64,	720,	00,	14:51:24,	26-Aug-2013
32,	96.39,	25.6,	65,	720,	00,	15:06:24,	26-Aug-2013
33,	117.77,	25.9,	64,	720,	00,	15:21:24,	26-Aug-2013
34,	58.96,	26.4,	65,	720,	00,	15:36:24,	26-Aug-2013
35,	43.32,	26.7,	63,	720,	00,	15:51:24,	26-Aug-2013
36,	77.98,	26.3,	67,	720,	00,	16:06:24,	26-Aug-2013
37,	41.06,	25.4,	73,	720,	00,	16:21:24,	26-Aug-2013
38,	47.53,	24.5,	76,	720,	00,	16:36:24,	26-Aug-2013
39,	43.95,	23.8,	79,	718,	00,	16:51:24,	26-Aug-2013

"Model Number", "PDR-1500", 01.33

"Serial no. ", "1004140133"

"Tag Number ", 0

"Start Time ", 07:29:35

"Start Date ", 26-Aug-2013

"Log Period ", 00:15:00

"Number ", 9

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 1243.284702

"Max Disp @ ", 08:10:20 26-Aug-2013

"Max STEL ", 173.467865

"Max STEL @ ", 08:00:05 26-Aug-2013

"Avg point ", 53.397903

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	112.66,	17.7,	82,	726,	01	,	07:44:35,	26-Aug-2013
2,	166.22,	18.3,	82,	726,	00	,	07:59:35,	26-Aug-2013
3,	84.18,	18.8,	79,	726,	01	,	08:14:35,	26-Aug-2013
4,	44.90,	19.8,	77,	726,	00	,	08:29:35,	26-Aug-2013
5,	14.87,	19.7,	75,	726,	00	,	08:44:35,	26-Aug-2013
6,	24.18,	19.2,	79,	726,	00	,	08:59:35,	26-Aug-2013
7,	10.59,	18.9,	79,	726,	00	,	09:14:35,	26-Aug-2013
8,	11.00,	18.8,	80,	726,	00	,	09:29:35,	26-Aug-2013
9,	11.98,	18.7,	81,	726,	00	,	09:44:35,	26-Aug-2013

"Model Number", "PDR-1500", 01.33

"Serial no. ", "0926437950"

"Tag Number ", 0

"Start Time ", 07:27:57

"Start Date ", 26-Aug-2013

"Log Period ", 00:15:00

"Number ", 14

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 542.917347

"Max Disp @ ", 10:49:51 26-Aug-2013

"Max STEL ", 88.140116

"Max STEL @ ", 07:42:57 26-Aug-2013

"Avg point ", 25.641227

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	88.14,	17.6,	67,	722,	03	,	07:42:57,	26-Aug-2013
2,	20.39,	17.9,	64,	722,	00	,	07:57:57,	26-Aug-2013
3,	18.76,	18.0,	64,	722,	00	,	08:12:57,	26-Aug-2013
4,	19.30,	18.0,	63,	722,	00	,	08:27:57,	26-Aug-2013
5,	18.60,	18.2,	63,	722,	00	,	08:42:57,	26-Aug-2013
6,	18.45,	18.4,	63,	722,	00	,	08:57:57,	26-Aug-2013
7,	18.33,	18.7,	62,	722,	10	,	09:12:57,	26-Aug-2013
8,	18.54,	19.0,	62,	722,	10	,	09:27:57,	26-Aug-2013
9,	18.51,	19.2,	61,	722,	00	,	09:42:57,	26-Aug-2013
10,	18.84,	19.3,	62,	722,	00	,	09:57:57,	26-Aug-2013
11,	18.26,	19.3,	62,	722,	00	,	10:12:57,	26-Aug-2013
12,	19.97,	19.3,	62,	722,	10	,	10:27:57,	26-Aug-2013
13,	24.21,	19.3,	63,	722,	10	,	10:42:57,	26-Aug-2013
14,	38.67,	19.2,	66,	722,	00	,	10:57:57,	26-Aug-2013

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPI-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: August 27, 2013
Health & Safety Officer: Tom Villano	Conduct By: Tom Villano

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	4/13089/08120 30024	10 ft East of Clearing Stake #115 (downwind)	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	1/15702/10335 38894	20 ft East of SE corner of CaF2 pit #16 (upwind)	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	13/15743/1004 140133	At Clearing Stake #115 (downwind)	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	3/15474/09264 37950	Side of Trailer	Equipment moving

Data logging text and reading summary attached for each meter.

Notes: Winds West-Northwest 5 Mph

"Model Number", "PDR-1500", 01.30

"Serial no. ", "0812030024"

"Tag Number ", 1

"Start Time ", 07:35:58

"Start Date ", 27-Aug-2013

"Log Period ", 00:15:00

"Number ", 38

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "ENABLED "

"Max Disp ", 210.383105

"Max Disp @ ", 16:12:28 27-Aug-2013

"Max STEL ", 148.556113

"Max STEL @ ", 16:16:18 27-Aug-2013

"Avg point ", 64.322777

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	8.47,	19.4,	93,	744,	03,	07:50:58,	27-Aug-2013
2,	24.80,	20.0,	88,	744,	00,	08:05:58,	27-Aug-2013
3,	24.67,	19.8,	90,	744,	00,	08:20:58,	27-Aug-2013
4,	23.46,	19.6,	92,	744,	00,	08:35:58,	27-Aug-2013
5,	24.39,	19.7,	93,	744,	00,	08:50:58,	27-Aug-2013
6,	24.57,	19.8,	92,	744,	00,	09:05:58,	27-Aug-2013
7,	24.22,	19.9,	93,	744,	00,	09:20:58,	27-Aug-2013
8,	25.46,	20.1,	92,	744,	00,	09:35:58,	27-Aug-2013
9,	25.57,	20.4,	92,	744,	00,	09:50:58,	27-Aug-2013
10,	26.69,	20.9,	91,	744,	00,	10:05:58,	27-Aug-2013
11,	29.72,	21.4,	90,	744,	00,	10:20:58,	27-Aug-2013
12,	33.61,	21.7,	87,	742,	00,	10:35:58,	27-Aug-2013
13,	35.60,	22.0,	86,	742,	00,	10:50:58,	27-Aug-2013
14,	37.32,	22.3,	85,	744,	00,	11:05:58,	27-Aug-2013
15,	47.31,	23.3,	80,	742,	00,	11:20:58,	27-Aug-2013
16,	54.16,	24.7,	75,	744,	00,	11:35:58,	27-Aug-2013
17,	57.27,	25.2,	73,	744,	00,	11:50:58,	27-Aug-2013
18,	61.86,	25.7,	70,	742,	00,	12:05:58,	27-Aug-2013
19,	65.48,	26.6,	67,	742,	00,	12:20:58,	27-Aug-2013
20,	74.34,	27.9,	62,	744,	00,	12:35:58,	27-Aug-2013
21,	82.89,	29.2,	58,	744,	00,	12:50:58,	27-Aug-2013
22,	85.11,	29.3,	57,	742,	00,	13:05:58,	27-Aug-2013
23,	84.12,	29.4,	56,	744,	00,	13:20:58,	27-Aug-2013
24,	84.58,	29.5,	57,	744,	00,	13:35:58,	27-Aug-2013
25,	85.78,	29.8,	56,	742,	00,	13:50:58,	27-Aug-2013
26,	86.40,	29.9,	55,	744,	00,	14:05:58,	27-Aug-2013
27,	85.48,	30.0,	56,	742,	00,	14:20:58,	27-Aug-2013
28,	88.69,	30.3,	54,	742,	00,	14:35:58,	27-Aug-2013
29,	88.10,	30.5,	53,	742,	00,	14:50:58,	27-Aug-2013
30,	90.71,	31.0,	53,	742,	00,	15:05:58,	27-Aug-2013
31,	92.89,	31.3,	52,	744,	00,	15:20:58,	27-Aug-2013
32,	94.06,	31.3,	51,	742,	00,	15:35:58,	27-Aug-2013
33,	95.83,	31.6,	51,	742,	00,	15:50:58,	27-Aug-2013
34,	100.99,	31.8,	52,	742,	00,	16:05:58,	27-Aug-2013
35,	141.74,	30.8,	44,	742,	00,	16:20:58,	27-Aug-2013
36,	109.56,	28.6,	40,	742,	00,	16:35:58,	27-Aug-2013
37,	128.28,	26.9,	49,	742,	00,	16:50:58,	27-Aug-2013
38,	90.10,	25.4,	46,	742,	00,	17:05:58,	27-Aug-2013

"Model Number", "PDR-1500", 01.33

"Serial no.", "1033538894"

"Tag Number", 3

"Start Time", 07:24:35

"Start Date", 27-Aug-2013

"Log Period", 00:15:00

"Number", 39

"CalFactor", 1.000000

"Unit", 0

"Unit Name", "ug/m3"

"TEMPUNITS", C

"RH CORRECT", "DISABLED"

"Max Disp", 156.818676

"Max Disp @", 16:08:01 27-Aug-2013

"Max STEL", 84.735365

"Max STEL @", 16:46:55 27-Aug-2013

"Avg point", 35.438931

"ALARM", "INSTANT "

"ALARM_LEVEL", 2.500000

"Errors", 0000

"Inlet Type", "TOTAL "

"FlowRate", 2.000000

"Site Name", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	49.92,	18.7,	88,	718,	15,	07:39:35,	27-Aug-2013
2,	34.68,	19.4,	86,	718,	03,	07:54:35,	27-Aug-2013
3,	47.41,	19.4,	89,	718,	10,	08:09:35,	27-Aug-2013
4,	47.54,	19.4,	90,	718,	10,	08:24:35,	27-Aug-2013
5,	44.99,	19.6,	90,	718,	00,	08:39:35,	27-Aug-2013
6,	43.64,	19.9,	89,	718,	00,	08:54:35,	27-Aug-2013
7,	41.52,	20.4,	88,	718,	10,	09:09:35,	27-Aug-2013
8,	46.15,	20.8,	87,	718,	00,	09:24:35,	27-Aug-2013
9,	38.10,	21.2,	86,	718,	00,	09:39:35,	27-Aug-2013
10,	37.33,	21.8,	84,	718,	10,	09:54:35,	27-Aug-2013
11,	36.21,	22.5,	82,	718,	00,	10:09:35,	27-Aug-2013
12,	35.56,	23.2,	79,	718,	00,	10:24:35,	27-Aug-2013
13,	35.47,	23.4,	78,	718,	00,	10:39:35,	27-Aug-2013
14,	35.04,	23.8,	77,	718,	00,	10:54:35,	27-Aug-2013
15,	33.38,	24.2,	74,	718,	00,	11:09:35,	27-Aug-2013
16,	32.94,	25.1,	71,	718,	00,	11:24:35,	27-Aug-2013
17,	32.54,	25.8,	68,	718,	00,	11:39:35,	27-Aug-2013
18,	31.65,	26.0,	66,	718,	00,	11:54:35,	27-Aug-2013
19,	29.58,	26.6,	65,	718,	00,	12:09:35,	27-Aug-2013
20,	28.39,	27.2,	63,	718,	00,	12:24:35,	27-Aug-2013
21,	27.02,	27.8,	60,	718,	10,	12:39:35,	27-Aug-2013
22,	26.19,	28.4,	58,	718,	00,	12:54:35,	27-Aug-2013
23,	27.10,	28.7,	57,	718,	00,	13:09:35,	27-Aug-2013
24,	25.44,	29.0,	56,	718,	00,	13:24:35,	27-Aug-2013
25,	24.70,	29.4,	56,	718,	00,	13:39:35,	27-Aug-2013
26,	24.99,	29.9,	55,	718,	00,	13:54:35,	27-Aug-2013
27,	25.15,	30.4,	54,	718,	00,	14:09:35,	27-Aug-2013
28,	23.28,	30.8,	52,	718,	00,	14:24:35,	27-Aug-2013
29,	22.58,	31.5,	50,	718,	00,	14:39:35,	27-Aug-2013
30,	22.66,	32.5,	48,	718,	00,	14:54:35,	27-Aug-2013
31,	25.10,	34.4,	44,	718,	00,	15:09:35,	27-Aug-2013
32,	23.11,	35.3,	42,	718,	00,	15:24:35,	27-Aug-2013
33,	24.46,	35.3,	42,	718,	00,	15:39:35,	27-Aug-2013
34,	28.36,	36.2,	40,	718,	00,	15:54:35,	27-Aug-2013
35,	53.61,	36.7,	37,	718,	00,	16:09:35,	27-Aug-2013
36,	64.02,	34.2,	35,	718,	00,	16:24:35,	27-Aug-2013
37,	62.47,	31.1,	35,	718,	00,	16:39:35,	27-Aug-2013
38,	52.01,	28.8,	41,	716,	00,	16:54:35,	27-Aug-2013
39,	37.84,	26.8,	43,	716,	00,	17:09:35,	27-Aug-2013

"Model Number", "PDR-1500", 01.33

"Serial no. ", "1004140133"
"Tag Number ", 2
"Start Time ", 07:36:37
"Start Date ", 27-Aug-2013
"Log Period ", 00:15:00
"Number ", 38
"CalFactor ", 1.000000
"Unit ", 0
"Unit Name ", "ug/m3"
"TEMPUNITS ", C
"RH CORRECT ", "DISABLED"
"Max Disp ", 602.180195
"Max Disp @ ", 11:15:14 27-Aug-2013
"Max STEL ", 298.393297
"Max STEL @ ", 16:19:07 27-Aug-2013
"Avg point ", 199.539299
"ALARM ", "INSTANT "
"ALARM_LEVEL ", 2.500000
"Errors ", 0000
"Inlet Type " "TOTAL "
"FlowRate ", 2.000000
"Site Name ", "Factory default"

record	"ug/m3"	Temp	RHumidity	AtmoPressure	Flags		
1,	187.27,	19.2,	91,	722,	40	, 07:51:37,	27-Aug-2013
2,	250.38,	19.6,	90,	722,	00	, 08:06:37,	27-Aug-2013
3,	255.50,	19.4,	92,	722,	00	, 08:21:37,	27-Aug-2013
4,	257.42,	19.2,	93,	722,	00	, 08:36:37,	27-Aug-2013
5,	257.66,	19.3,	94,	722,	00	, 08:51:37,	27-Aug-2013
6,	255.40,	19.4,	94,	722,	00	, 09:06:37,	27-Aug-2013
7,	253.64,	19.5,	95,	722,	00	, 09:21:37,	27-Aug-2013
8,	254.38,	19.7,	94,	722,	00	, 09:36:37,	27-Aug-2013
9,	251.03,	20.0,	93,	722,	00	, 09:51:37,	27-Aug-2013
10,	249.24,	20.4,	93,	722,	00	, 10:06:37,	27-Aug-2013
11,	249.63,	20.9,	92,	722,	00	, 10:21:37,	27-Aug-2013
12,	250.98,	21.2,	89,	722,	00	, 10:36:37,	27-Aug-2013
13,	249.79,	21.4,	88,	722,	00	, 10:51:37,	27-Aug-2013
14,	247.19,	21.8,	87,	722,	00	, 11:06:37,	27-Aug-2013
15,	254.48,	22.5,	83,	720,	00	, 11:21:37,	27-Aug-2013
16,	242.18,	23.4,	80,	720,	00	, 11:36:37,	27-Aug-2013
17,	241.36,	24.0,	77,	720,	00	, 11:51:37,	27-Aug-2013
18,	239.16,	24.4,	74,	720,	00	, 12:06:37,	27-Aug-2013
19,	237.54,	25.0,	73,	720,	00	, 12:21:37,	27-Aug-2013
20,	234.65,	25.6,	68,	720,	00	, 12:36:37,	27-Aug-2013
21,	234.17,	26.3,	63,	720,	00	, 12:51:37,	27-Aug-2013
22,	234.41,	26.6,	62,	720,	00	, 13:06:37,	27-Aug-2013
23,	232.57,	27.1,	62,	720,	00	, 13:21:37,	27-Aug-2013
24,	230.14,	27.9,	62,	720,	00	, 13:36:37,	27-Aug-2013
25,	215.25,	29.2,	58,	720,	00	, 13:51:37,	27-Aug-2013
26,	77.02,	30.4,	56,	720,	40	, 14:06:37,	27-Aug-2013
27,	-0.01,	31.6,	53,	720,	40	, 14:21:37,	27-Aug-2013
28,	-0.01,	32.1,	51,	720,	40	, 14:36:37,	27-Aug-2013
29,	-0.02,	31.8,	52,	720,	40	, 14:51:37,	27-Aug-2013
30,	-0.01,	31.6,	53,	720,	40	, 15:06:37,	27-Aug-2013
31,	-0.02,	31.2,	54,	720,	40	, 15:21:37,	27-Aug-2013
32,	-0.01,	30.6,	54,	720,	40	, 15:36:37,	27-Aug-2013
33,	172.58,	30.1,	56,	720,	40	, 15:51:37,	27-Aug-2013
34,	212.30,	29.9,	60,	720,	40	, 16:06:37,	27-Aug-2013
35,	296.07,	29.0,	50,	720,	00	, 16:21:37,	27-Aug-2013
36,	250.22,	27.0,	42,	720,	00	, 16:36:37,	27-Aug-2013
37,	275.64,	25.5,	52,	720,	00	, 16:51:37,	27-Aug-2013
38,	233.31,	24.4,	49,	720,	00	, 17:06:37,	27-Aug-2013

"Model Number", "PDR-1500", 01.33

"Serial no. ", "0926437950"
"Tag Number ", 1
"Start Time ", 07:33:01
"Start Date ", 27-Aug-2013
"Log Period ", 00:15:00
"Number ", 38
"CalFactor ", 1.000000
"Unit ", 0
"Unit Name ", "ug/m3"
"TEMPUNITS ", C
"RH CORRECT ", "DISABLED"
"Max Disp ", 179.189720
"Max Disp @ ", 17:00:42 27-Aug-2013
"Max STEL ", 80.064392
"Max STEL @ ", 16:46:11 27-Aug-2013
"Avg point ", 46.806560
"ALARM ", "INSTANT "
"ALARM_LEVEL ", 2.500000
"Errors ", 0000
"Inlet Type " "TOTAL "
"FlowRate ", 2.000000
"Site Name ", "Factory default"

record	"ug/m3"	Temp	RHumidity	AtmoPressure	Flags		
1,	50.10,	17.5,	80,	718,	03	, 07:48:01,	27-Aug-2013
2,	57.47,	17.6,	81,	718,	00	, 08:03:01,	27-Aug-2013
3,	64.25,	17.6,	82,	718,	00	, 08:18:01,	27-Aug-2013
4,	61.77,	17.9,	83,	718,	00	, 08:33:01,	27-Aug-2013
5,	58.64,	18.4,	82,	718,	00	, 08:48:01,	27-Aug-2013
6,	56.17,	18.9,	79,	718,	00	, 09:03:01,	27-Aug-2013
7,	55.17,	19.3,	79,	718,	00	, 09:18:01,	27-Aug-2013
8,	52.99,	19.7,	77,	718,	00	, 09:33:01,	27-Aug-2013
9,	51.11,	20.3,	76,	718,	00	, 09:48:01,	27-Aug-2013
10,	49.39,	21.2,	74,	718,	00	, 10:03:01,	27-Aug-2013
11,	48.64,	22.0,	70,	718,	10	, 10:18:01,	27-Aug-2013
12,	49.09,	22.5,	68,	718,	00	, 10:33:01,	27-Aug-2013
13,	50.06,	22.7,	68,	718,	00	, 10:48:01,	27-Aug-2013
14,	48.30,	23.0,	66,	718,	00	, 11:03:01,	27-Aug-2013
15,	46.60,	23.8,	63,	718,	00	, 11:18:01,	27-Aug-2013
16,	47.44,	25.2,	59,	718,	00	, 11:33:01,	27-Aug-2013
17,	45.21,	25.9,	55,	718,	00	, 11:48:01,	27-Aug-2013
18,	44.50,	26.4,	55,	718,	00	, 12:03:01,	27-Aug-2013
19,	43.87,	27.3,	51,	718,	00	, 12:18:01,	27-Aug-2013
20,	41.96,	28.4,	49,	718,	00	, 12:33:01,	27-Aug-2013
21,	39.35,	29.6,	45,	718,	00	, 12:48:01,	27-Aug-2013
22,	39.40,	30.2,	44,	718,	10	, 13:03:01,	27-Aug-2013
23,	38.95,	30.6,	41,	718,	00	, 13:18:01,	27-Aug-2013
24,	39.31,	30.5,	43,	718,	00	, 13:33:01,	27-Aug-2013
25,	39.65,	31.1,	42,	718,	00	, 13:48:01,	27-Aug-2013
26,	40.91,	31.5,	41,	718,	00	, 14:03:01,	27-Aug-2013
27,	39.36,	31.8,	40,	718,	00	, 14:18:01,	27-Aug-2013
28,	37.35,	32.1,	39,	718,	00	, 14:33:01,	27-Aug-2013
29,	37.20,	32.3,	39,	718,	20	, 14:48:01,	27-Aug-2013
30,	40.02,	32.6,	38,	718,	00	, 15:03:01,	27-Aug-2013
31,	37.08,	32.8,	38,	718,	00	, 15:18:01,	27-Aug-2013
32,	37.62,	32.9,	38,	718,	00	, 15:33:01,	27-Aug-2013
33,	43.29,	32.9,	38,	718,	00	, 15:48:01,	27-Aug-2013
34,	40.09,	33.5,	36,	716,	00	, 16:03:01,	27-Aug-2013
35,	45.01,	33.2,	35,	716,	00	, 16:18:01,	27-Aug-2013
36,	41.86,	31.2,	26,	716,	00	, 16:33:01,	27-Aug-2013
37,	77.78,	28.6,	36,	716,	00	, 16:48:01,	27-Aug-2013
38,	41.70,	27.0,	32,	716,	00	, 17:03:01,	27-Aug-2013

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPI-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: August 28, 2013
Health & Safety Officer: Tom Villano	Conduct By: Tom Villano

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	4/13089/08120 30024	South 30 ft of TP15 (downwind)	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	1/15702/10335 38894	At Frack tank #1, West of Q10 (upwind)	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	13/15743/1004 140133	South 20 ft of TP15, on post (downwind)	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	3/15474/09264 37950	Side of Trailer	Equipment moving

Data logging text and reading summary attached for each meter.

Notes: Winds South 1 Mph

"Model Number", "PDR-1500", 01.30

"Serial no. ", "0812030024"

"Tag Number ", 2

"Start Time ", 07:17:54

"Start Date ", 28-Aug-2013

"Log Period ", 00:15:00

"Number ", 11

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "ENABLED "

"Max Disp ", 157.346859

"Max Disp @ ", 08:01:12 28-Aug-2013

"Max STEL ", 37.683167

"Max STEL @ ", 08:07:44 28-Aug-2013

"Avg point ", 12.027180

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	6.94,	19.7,	90,	742,	03	,	07:32:54,	28-Aug-2013
2,	16.36,	20.6,	86,	742,	00	,	07:47:54,	28-Aug-2013
3,	32.70,	20.2,	88,	742,	00	,	08:02:54,	28-Aug-2013
4,	15.33,	19.8,	90,	742,	00	,	08:17:54,	28-Aug-2013
5,	9.15,	19.6,	92,	742,	00	,	08:32:54,	28-Aug-2013
6,	8.83,	19.5,	93,	742,	00	,	08:47:54,	28-Aug-2013
7,	8.43,	19.5,	94,	742,	00	,	09:02:54,	28-Aug-2013
8,	7.81,	19.5,	94,	742,	00	,	09:17:54,	28-Aug-2013
9,	8.35,	19.7,	94,	742,	00	,	09:32:54,	28-Aug-2013
10,	8.90,	19.9,	94,	742,	00	,	09:47:54,	28-Aug-2013
11,	9.50,	20.4,	93,	742,	00	,	10:02:54,	28-Aug-2013

"Model Number", "PDR-1500", 01.30

"Serial no.", "0812030024"

"Tag Number", 3

"Start Time", 10:19:06

"Start Date", 28-Aug-2013

"Log Period", 00:15:00

"Number", 25

"CalFactor", 1.000000

"Unit", 0

"Unit Name", "ug/m3"

"TEMPUNITS", C

"RH CORRECT", "ENABLED"

"Max Disp", 107.975757

"Max Disp @", 15:47:27 28-Aug-2013

"Max STEL", 56.021700

"Max STEL @", 16:01:06 28-Aug-2013

"Avg point", 34.335494

"ALARM", "INSTANT"

"ALARM_LEVEL", 2.500000

"Errors", 0000

"Inlet Type", "TOTAL"

"FlowRate", 2.000000

"Site Name", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

record	ug/m3	Temp	RHumidity	AtmoPressure	Flags
1,	17.41,	22.1,	89,	742,	11 , 10:34:06, 28-Aug-2013
2,	19.95,	22.4,	89,	742,	00 , 10:49:06, 28-Aug-2013
3,	20.50,	22.4,	89,	742,	00 , 11:04:06, 28-Aug-2013
4,	21.44,	22.4,	89,	742,	00 , 11:19:06, 28-Aug-2013
5,	21.68,	22.4,	89,	742,	00 , 11:34:06, 28-Aug-2013
6,	20.88,	22.3,	90,	742,	00 , 11:49:06, 28-Aug-2013
7,	22.08,	22.2,	90,	742,	00 , 12:04:06, 28-Aug-2013
8,	21.59,	22.1,	90,	742,	00 , 12:19:06, 28-Aug-2013
9,	22.87,	22.1,	89,	742,	00 , 12:34:06, 28-Aug-2013
10,	24.41,	22.2,	89,	742,	00 , 12:49:06, 28-Aug-2013
11,	26.70,	22.4,	88,	742,	00 , 13:04:06, 28-Aug-2013
12,	27.72,	22.6,	86,	742,	00 , 13:19:06, 28-Aug-2013
13,	28.89,	23.4,	86,	742,	00 , 13:34:06, 28-Aug-2013
14,	40.95,	25.2,	82,	742,	00 , 13:49:06, 28-Aug-2013
15,	40.63,	26.1,	80,	742,	00 , 14:04:06, 28-Aug-2013
16,	45.33,	25.9,	76,	742,	00 , 14:19:06, 28-Aug-2013
17,	45.38,	25.2,	77,	742,	00 , 14:34:06, 28-Aug-2013
18,	42.12,	25.1,	78,	742,	00 , 14:49:06, 28-Aug-2013
19,	44.50,	25.6,	77,	742,	00 , 15:04:06, 28-Aug-2013
20,	48.78,	25.8,	74,	742,	00 , 15:19:06, 28-Aug-2013
21,	47.13,	25.5,	75,	742,	00 , 15:34:06, 28-Aug-2013
22,	52.94,	25.6,	75,	742,	00 , 15:49:06, 28-Aug-2013
23,	51.14,	26.0,	74,	742,	00 , 16:04:06, 28-Aug-2013
24,	49.75,	25.9,	77,	742,	00 , 16:19:06, 28-Aug-2013
25,	53.62,	26.1,	76,	742,	03 , 16:34:06, 28-Aug-2013

"Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 4

"Start Time ", 07:22:43

"Start Date ", 28-Aug-2013

"Log Period ", 00:15:00

"Number ", 36

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 115.941453

"Max Disp @ ", 08:02:28 28-Aug-2013

"Max STEL ", 40.648599

"Max STEL @ ", 08:09:13 28-Aug-2013

"Avg point ", 25.276375

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	22.55,	19.3,	90,	716,	00,	07:37:43,	28-Aug-2013
2,	36.32,	19.5,	90,	716,	00,	07:52:43,	28-Aug-2013
3,	40.04,	19.5,	91,	716,	00,	08:07:43,	28-Aug-2013
4,	26.68,	19.5,	91,	716,	00,	08:22:43,	28-Aug-2013
5,	24.37,	19.6,	91,	716,	00,	08:37:43,	28-Aug-2013
6,	22.62,	19.8,	90,	716,	00,	08:52:43,	28-Aug-2013
7,	22.81,	19.9,	91,	716,	00,	09:07:43,	28-Aug-2013
8,	20.64,	20.3,	90,	716,	00,	09:22:43,	28-Aug-2013
9,	21.33,	20.7,	89,	716,	10,	09:37:43,	28-Aug-2013
10,	19.80,	21.3,	87,	716,	00,	09:52:43,	28-Aug-2013
11,	19.00,	22.3,	82,	716,	10,	10:07:43,	28-Aug-2013
12,	24.77,	23.3,	79,	716,	00,	10:22:43,	28-Aug-2013
13,	21.06,	23.7,	79,	716,	00,	10:37:43,	28-Aug-2013
14,	24.09,	23.7,	79,	716,	00,	10:52:43,	28-Aug-2013
15,	24.95,	23.5,	79,	716,	00,	11:07:43,	28-Aug-2013
16,	26.79,	23.3,	80,	716,	00,	11:22:43,	28-Aug-2013
17,	27.43,	23.2,	81,	716,	00,	11:37:43,	28-Aug-2013
18,	27.35,	23.0,	83,	716,	00,	11:52:43,	28-Aug-2013
19,	27.20,	22.8,	84,	716,	00,	12:07:43,	28-Aug-2013
20,	27.14,	22.6,	85,	716,	00,	12:22:43,	28-Aug-2013
21,	26.86,	22.7,	86,	716,	10,	12:37:43,	28-Aug-2013
22,	26.79,	22.9,	84,	716,	00,	12:52:43,	28-Aug-2013
23,	27.16,	23.2,	83,	716,	00,	13:07:43,	28-Aug-2013
24,	33.33,	23.5,	80,	716,	00,	13:22:43,	28-Aug-2013
25,	25.58,	24.7,	76,	716,	00,	13:37:43,	28-Aug-2013
26,	24.30,	27.5,	67,	716,	00,	13:52:43,	28-Aug-2013
27,	24.19,	29.8,	59,	716,	00,	14:07:43,	28-Aug-2013
28,	24.78,	29.2,	60,	716,	00,	14:22:43,	28-Aug-2013
29,	24.70,	28.0,	63,	716,	00,	14:37:43,	28-Aug-2013
30,	23.13,	28.1,	61,	716,	10,	14:52:43,	28-Aug-2013
31,	23.71,	28.7,	62,	716,	00,	15:07:43,	28-Aug-2013
32,	24.39,	28.4,	64,	716,	00,	15:22:43,	28-Aug-2013
33,	23.24,	27.8,	64,	716,	00,	15:37:43,	28-Aug-2013
34,	22.85,	28.1,	63,	716,	00,	15:52:43,	28-Aug-2013
35,	23.51,	28.3,	62,	716,	00,	16:07:43,	28-Aug-2013
36,	24.51,	28.1,	64,	716,	00,	16:22:43,	28-Aug-2013

"Model Number", "PDR-1500", 01.33

"Serial no. ", "1004140133"

"Tag Number ", 4

"Start Time ", 07:29:10

"Start Date ", 28-Aug-2013

"Log Period ", 00:15:00

"Number ", 36

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 534.581661

"Max Disp @ ", 08:03:20 28-Aug-2013

"Max STEL ", 109.389162

"Max STEL @ ", 08:11:30 28-Aug-2013

"Avg point ", 30.133750

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	38.11,	19.4,	92,	720,	11,	07:44:10,	28-Aug-2013
2,	30.28,	19.4,	93,	720,	00,	07:59:10,	28-Aug-2013
3,	109.11,	19.2,	94,	720,	00,	08:14:10,	28-Aug-2013
4,	28.51,	19.0,	96,	720,	00,	08:29:10,	28-Aug-2013
5,	26.34,	19.0,	96,	720,	00,	08:44:10,	28-Aug-2013
6,	25.96,	19.0,	96,	720,	00,	08:59:10,	28-Aug-2013
7,	23.70,	19.1,	97,	720,	00,	09:14:10,	28-Aug-2013
8,	23.03,	19.2,	96,	720,	00,	09:29:10,	28-Aug-2013
9,	23.59,	19.5,	96,	720,	00,	09:44:10,	28-Aug-2013
10,	22.11,	19.8,	95,	720,	00,	09:59:10,	28-Aug-2013
11,	21.45,	20.4,	96,	720,	00,	10:14:10,	28-Aug-2013
12,	23.50,	21.3,	91,	720,	00,	10:29:10,	28-Aug-2013
13,	26.34,	21.9,	87,	720,	00,	10:44:10,	28-Aug-2013
14,	27.70,	22.0,	89,	720,	00,	10:59:10,	28-Aug-2013
15,	28.51,	22.0,	88,	720,	00,	11:14:10,	28-Aug-2013
16,	30.38,	22.0,	87,	720,	00,	11:29:10,	28-Aug-2013
17,	30.47,	22.0,	90,	720,	00,	11:44:10,	28-Aug-2013
18,	31.00,	22.0,	88,	720,	00,	11:59:10,	28-Aug-2013
19,	30.69,	21.9,	88,	720,	00,	12:14:10,	28-Aug-2013
20,	30.54,	21.9,	87,	720,	00,	12:29:10,	28-Aug-2013
21,	30.27,	22.0,	86,	720,	00,	12:44:10,	28-Aug-2013
22,	30.46,	22.2,	86,	720,	00,	12:59:10,	28-Aug-2013
23,	30.39,	22.3,	85,	720,	00,	13:14:10,	28-Aug-2013
24,	29.83,	22.5,	84,	720,	00,	13:29:10,	28-Aug-2013
25,	29.54,	23.1,	85,	720,	00,	13:44:10,	28-Aug-2013
26,	29.92,	24.1,	86,	720,	00,	13:59:10,	28-Aug-2013
27,	28.09,	24.6,	80,	720,	00,	14:14:10,	28-Aug-2013
28,	28.14,	24.4,	77,	718,	00,	14:29:10,	28-Aug-2013
29,	27.86,	24.2,	79,	718,	00,	14:44:10,	28-Aug-2013
30,	26.54,	24.7,	76,	718,	00,	14:59:10,	28-Aug-2013
31,	27.01,	25.1,	74,	718,	00,	15:14:10,	28-Aug-2013
32,	26.28,	25.0,	73,	718,	00,	15:29:10,	28-Aug-2013
33,	26.25,	24.9,	73,	718,	00,	15:44:10,	28-Aug-2013
34,	26.12,	25.3,	72,	718,	00,	15:59:10,	28-Aug-2013
35,	28.40,	25.5,	72,	718,	00,	16:14:10,	28-Aug-2013
36,	28.41,	25.6,	71,	718,	00,	16:29:10,	28-Aug-2013

"Model Number", "PDR-1500", 01.33

"Serial no. ", "0926437950"
"Tag Number ", 3
"Start Time ", 07:15:23
"Start Date ", 28-Aug-2013
"Log Period ", 00:15:00
"Number ", 37
"CalFactor ", 1.000000
"Unit ", 0
"Unit Name ", "ug/m3"
"TEMPUNITS ", C
"RH CORRECT ", "DISABLED"
"Max Disp ", 672.868204
"Max Disp @ ", 07:54:49 28-Aug-2013
"Max STEL ", 42.682347
"Max STEL @ ", 08:09:33 28-Aug-2013
"Avg point ", 30.183263
"ALARM ", "INSTANT "
"ALARM_LEVEL ", 2.500000
"Errors ", 0000
"Inlet Type " "TOTAL "
"FlowRate ", 2.000000
"Site Name ", "Factory default"

record	"ug/m3"	Temp	RHumidity	AtmoPressure	Flags		
1,	29.74,	18.0,	80,	716,	11,	07:30:23,	28-Aug-2013
2,	27.13,	18.2,	81,	716,	10,	07:45:23,	28-Aug-2013
3,	40.90,	18.3,	82,	716,	00,	08:00:23,	28-Aug-2013
4,	30.22,	18.4,	81,	716,	00,	08:15:23,	28-Aug-2013
5,	26.10,	18.4,	82,	716,	10,	08:30:23,	28-Aug-2013
6,	24.64,	18.5,	82,	716,	00,	08:45:23,	28-Aug-2013
7,	25.02,	18.6,	81,	716,	00,	09:00:23,	28-Aug-2013
8,	21.93,	18.9,	82,	716,	20,	09:15:23,	28-Aug-2013
9,	21.34,	19.2,	81,	716,	00,	09:30:23,	28-Aug-2013
10,	22.15,	19.7,	80,	716,	00,	09:45:23,	28-Aug-2013
11,	21.95,	20.4,	77,	716,	00,	10:00:23,	28-Aug-2013
12,	24.48,	21.4,	74,	716,	00,	10:15:23,	28-Aug-2013
13,	24.99,	22.3,	72,	716,	00,	10:30:23,	28-Aug-2013
14,	28.56,	23.3,	68,	716,	00,	10:45:23,	28-Aug-2013
15,	29.57,	24.0,	66,	716,	00,	11:00:23,	28-Aug-2013
16,	30.30,	24.2,	65,	716,	00,	11:15:23,	28-Aug-2013
17,	32.18,	24.2,	65,	716,	00,	11:30:23,	28-Aug-2013
18,	32.03,	24.3,	65,	716,	00,	11:45:23,	28-Aug-2013
19,	31.91,	24.1,	66,	716,	00,	12:00:23,	28-Aug-2013
20,	30.96,	23.9,	67,	716,	00,	12:15:23,	28-Aug-2013
21,	31.84,	23.8,	66,	716,	00,	12:30:23,	28-Aug-2013
22,	41.78,	24.0,	64,	716,	10,	12:45:23,	28-Aug-2013
23,	33.21,	24.5,	63,	716,	00,	13:00:23,	28-Aug-2013
24,	32.59,	24.8,	62,	716,	00,	13:15:23,	28-Aug-2013
25,	32.19,	25.2,	60,	716,	00,	13:30:23,	28-Aug-2013
26,	36.28,	26.7,	57,	716,	10,	13:45:23,	28-Aug-2013
27,	35.48,	29.0,	51,	716,	00,	14:00:23,	28-Aug-2013
28,	31.90,	29.5,	48,	716,	00,	14:15:23,	28-Aug-2013
29,	32.84,	28.7,	51,	716,	00,	14:30:23,	28-Aug-2013
30,	30.19,	28.6,	51,	716,	00,	14:45:23,	28-Aug-2013
31,	30.63,	30.0,	47,	716,	10,	15:00:23,	28-Aug-2013
32,	31.09,	30.5,	45,	716,	00,	15:15:23,	28-Aug-2013
33,	32.31,	30.0,	45,	716,	10,	15:30:23,	28-Aug-2013
34,	30.27,	30.4,	43,	716,	00,	15:45:23,	28-Aug-2013
35,	30.78,	31.8,	41,	716,	00,	16:00:23,	28-Aug-2013
36,	35.37,	32.1,	42,	716,	00,	16:15:23,	28-Aug-2013
37,	31.95,	32.0,	41,	716,	10,	16:30:23,	28-Aug-2013

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPI-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: August 29, 2013
Health & Safety Officer: Tom Villano	Conduct By: Tom Villano

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
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Data logging text and reading summary attached for each meter.

Notes: Winds West Northwest 3-6 mph; No intrusive activities.

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPI-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: September 4, 2013
Health & Safety Officer: Tim Sweeney	Conduct By: Tim Sweeney

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	1/15702/10335 38894	(upwind) at clearing stake 115	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	13/15743/1004 140133	South 50 ft of TP5, on post (downwind)	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	14/019613/001 52248619	South 60 ft of TP5, on post (downwind)	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	15/019593/093 4239346	Side of Trailer	Equipment moving

Data logging text and reading summary attached for each meter.

Notes: Winds South West 6 MPH

"Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"
"Tag Number ", 0
"Start Time ", 07:53:25
"Start Date ", 04-Sep-2013
"Log Period ", 00:15:00
"Number ", 36
"CalFactor ", 1.000000
"Unit ", 0
"Unit Name ", "ug/m3"
"TEMPUNITS ", C
"RH CORRECT ", "DISABLED"
"Max Disp ", 3160.533667
"Max Disp @ ", 12:32:30 04-Sep-2013
"Max STEL ", 690.060425
"Max STEL @ ", 11:23:45 04-Sep-2013
"Avg point ", 67.282667
"ALARM ", "INSTANT "
"ALARM_LEVEL ", 2.500000
"Errors ", 0000
"Inlet Type " "TOTAL "
"FlowRate ", 2.000000
"Site Name ", "Factory default"

record	"ug/m3"	Temp	RHumidity	AtmoPressure	Flags		
1,	170.19,	15.3,	81,	720,	01,	08:08:25,	04-Sep-2013
2,	114.92,	15.7,	79,	720,	00,	08:23:25,	04-Sep-2013
3,	7.11,	15.4,	72,	720,	00,	08:38:25,	04-Sep-2013
4,	7.04,	14.6,	76,	720,	10,	08:53:25,	04-Sep-2013
5,	15.71,	14.0,	77,	720,	00,	09:08:25,	04-Sep-2013
6,	20.32,	13.7,	76,	720,	00,	09:23:25,	04-Sep-2013
7,	8.72,	13.7,	77,	720,	00,	09:38:25,	04-Sep-2013
8,	10.06,	14.0,	85,	720,	00,	09:53:25,	04-Sep-2013
9,	34.52,	14.6,	86,	720,	00,	10:08:25,	04-Sep-2013
10,	16.95,	15.1,	85,	720,	00,	10:23:25,	04-Sep-2013
11,	24.33,	15.7,	83,	720,	00,	10:38:25,	04-Sep-2013
12,	26.59,	16.6,	79,	720,	00,	10:53:25,	04-Sep-2013
13,	74.34,	17.5,	73,	720,	00,	11:08:25,	04-Sep-2013
14,	682.05,	18.6,	68,	720,	10,	11:23:25,	04-Sep-2013
15,	147.46,	19.9,	65,	720,	00,	11:38:25,	04-Sep-2013
16,	27.23,	20.7,	60,	720,	00,	11:53:25,	04-Sep-2013
17,	13.96,	21.5,	57,	720,	00,	12:08:25,	04-Sep-2013
18,	12.43,	22.3,	54,	720,	00,	12:23:25,	04-Sep-2013
19,	292.36,	22.8,	52,	720,	40,	12:38:25,	04-Sep-2013
20,	14.51,	23.2,	53,	720,	10,	12:53:25,	04-Sep-2013
21,	169.72,	23.8,	52,	720,	00,	13:08:25,	04-Sep-2013
22,	80.00,	24.4,	51,	720,	10,	13:23:25,	04-Sep-2013
23,	42.15,	25.7,	46,	720,	00,	13:38:25,	04-Sep-2013
24,	65.05,	28.4,	41,	720,	00,	13:53:25,	04-Sep-2013
25,	75.04,	30.5,	38,	720,	00,	14:08:25,	04-Sep-2013
26,	30.73,	32.5,	35,	720,	00,	14:23:25,	04-Sep-2013
27,	23.20,	32.2,	37,	720,	10,	14:38:25,	04-Sep-2013
28,	27.40,	31.1,	37,	720,	10,	14:53:25,	04-Sep-2013
29,	23.28,	30.1,	36,	720,	00,	15:08:25,	04-Sep-2013
30,	44.41,	29.2,	38,	720,	00,	15:23:25,	04-Sep-2013
31,	13.72,	28.5,	38,	720,	00,	15:38:25,	04-Sep-2013
32,	21.89,	28.0,	39,	720,	00,	15:53:25,	04-Sep-2013
33,	29.02,	27.4,	40,	720,	00,	16:08:25,	04-Sep-2013
34,	22.88,	27.1,	39,	718,	00,	16:23:25,	04-Sep-2013
35,	20.83,	27.2,	39,	718,	00,	16:38:25,	04-Sep-2013
36,	12.06,	26.7,	42,	718,	00,	16:53:25,	04-Sep-2013

"Model Number", "PDR-1500", 01.33

"Serial no. ", "1004140133"
"Tag Number ", 6
"Start Time ", 07:39:48
"Start Date ", 05-Sep-2013
"Log Period ", 00:15:00
"Number ", 39
"CalFactor ", 1.000000
"Unit ", 0
"Unit Name ", "ug/m3"
"TEMPUNITS ", C
"RH CORRECT ", "DISABLED"
"Max Disp ", 299.744940
"Max Disp @ ", 17:00:23 05-Sep-2013
"Max STEL ", 93.941679
"Max STEL @ ", 17:12:28 05-Sep-2013
"Avg point ", 5.555303
"ALARM ", "INSTANT "
"ALARM_LEVEL ", 2.500000
"Errors ", 0000
"Inlet Type " "TOTAL "
"FlowRate ", 2.000000
"Site Name ", "Factory default"

record	"ug/m3"	Temp	RHumidity	AtmoPressure	Flags			
1,	51.32,	15.6,	76,	724,	01,	07:54:48,	05-Sep-2013	
2,	-0.38,	14.8,	74,	724,	00,	08:09:48,	05-Sep-2013	
3,	-0.35,	13.6,	80,	724,	00,	08:24:48,	05-Sep-2013	
4,	-1.67,	12.9,	81,	724,	00,	08:39:48,	05-Sep-2013	
5,	-2.79,	12.5,	82,	724,	00,	08:54:48,	05-Sep-2013	
6,	-2.82,	12.4,	82,	724,	00,	09:09:48,	05-Sep-2013	
7,	-3.54,	12.4,	82,	724,	00,	09:24:48,	05-Sep-2013	
8,	-3.67,	12.4,	83,	724,	00,	09:39:48,	05-Sep-2013	
9,	-3.22,	13.0,	81,	724,	00,	09:54:48,	05-Sep-2013	
10,	-2.58,	14.4,	77,	724,	00,	10:09:48,	05-Sep-2013	
11,	-0.61,	14.4,	71,	724,	00,	10:24:48,	05-Sep-2013	
12,	-1.38,	14.2,	69,	724,	00,	10:39:48,	05-Sep-2013	
13,	-2.09,	14.4,	69,	724,	00,	10:54:48,	05-Sep-2013	
14,	-1.79,	14.6,	68,	724,	00,	11:09:48,	05-Sep-2013	
15,	-1.68,	15.9,	64,	724,	00,	11:24:48,	05-Sep-2013	
16,	-1.25,	17.6,	56,	724,	00,	11:39:48,	05-Sep-2013	
17,	-1.08,	19.0,	52,	724,	00,	11:54:48,	05-Sep-2013	
18,	-1.10,	19.8,	52,	724,	00,	12:09:48,	05-Sep-2013	
19,	-1.09,	20.5,	49,	724,	00,	12:24:48,	05-Sep-2013	
20,	-0.98,	21.8,	45,	724,	00,	12:39:48,	05-Sep-2013	
21,	-0.89,	22.0,	47,	724,	00,	12:54:48,	05-Sep-2013	
22,	-0.84,	21.7,	48,	724,	00,	13:09:48,	05-Sep-2013	
23,	0.17,	21.4,	48,	724,	00,	13:24:48,	05-Sep-2013	
24,	-0.40,	20.2,	52,	724,	00,	13:39:48,	05-Sep-2013	
25,	-0.51,	19.4,	54,	724,	00,	13:54:48,	05-Sep-2013	
26,	-0.65,	19.5,	53,	724,	00,	14:09:48,	05-Sep-2013	
27,	0.12,	19.4,	54,	724,	00,	14:24:48,	05-Sep-2013	
28,	-0.61,	19.4,	55,	724,	00,	14:39:48,	05-Sep-2013	
29,	-0.84,	20.1,	52,	724,	00,	14:54:48,	05-Sep-2013	
30,	-0.66,	20.9,	49,	724,	00,	15:09:48,	05-Sep-2013	
31,	1.21,	21.7,	45,	724,	00,	15:24:48,	05-Sep-2013	
32,	0.99,	21.6,	46,	724,	00,	15:39:48,	05-Sep-2013	
33,	1.40,	21.2,	50,	724,	00,	15:54:48,	05-Sep-2013	
34,	1.66,	20.7,	52,	724,	00,	16:09:48,	05-Sep-2013	
35,	1.33,	21.0,	51,	724,	00,	16:24:48,	05-Sep-2013	
36,	53.74,	21.0,	52,	724,	00,	16:39:48,	05-Sep-2013	
37,	34.56,	21.1,	54,	724,	00,	16:54:48,	05-Sep-2013	
38,	91.34,	21.6,	52,	724,	00,	17:09:48,	05-Sep-2013	
39,	18.27,	21.9,	52,	724,	00,	17:24:48,	05-Sep-2013	

"Model Number", "PDR-1500", 01.33

"Serial no.", "0115248619"

"Tag Number", 0

"Start Time", 08:00:43

"Start Date", 04-Sep-2013

"Log Period", 00:15:00

"Number", 37

"CalFactor", 1.000000

"Unit", 0

"Unit Name", "ug/m3"

"TEMPUNITS", C

"RH CORRECT", "DISABLED"

"Max Disp", 220.660305

"Max Disp @", 08:16:08 04-Sep-2013

"Max STEL", 132.569337

"Max STEL @", 08:16:53 04-Sep-2013

"Avg point", 11.741997

"ALARM", "INSTANT "

"ALARM_LEVEL", 2.500000

"Errors", 0000

"Inlet Type", "TOTAL "

"FlowRate", 2.000000

"Site Name", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	130.01,	18.2,	60,	720,	13,	08:15:43,	04-Sep-2013
2,	81.38,	18.2,	59,	720,	13,	08:30:43,	04-Sep-2013
3,	6.01,	19.0,	54,	720,	00,	08:45:43,	04-Sep-2013
4,	5.43,	19.0,	51,	722,	00,	09:00:43,	04-Sep-2013
5,	5.28,	17.7,	62,	722,	00,	09:15:43,	04-Sep-2013
6,	5.62,	16.8,	70,	722,	00,	09:30:43,	04-Sep-2013
7,	7.37,	16.4,	75,	722,	00,	09:45:43,	04-Sep-2013
8,	6.85,	16.4,	76,	722,	00,	10:00:43,	04-Sep-2013
9,	7.15,	16.4,	77,	722,	00,	10:15:43,	04-Sep-2013
10,	8.17,	16.6,	78,	722,	10,	10:30:43,	04-Sep-2013
11,	7.47,	16.9,	77,	722,	00,	10:45:43,	04-Sep-2013
12,	6.85,	17.3,	74,	722,	00,	11:00:43,	04-Sep-2013
13,	6.28,	17.9,	66,	722,	00,	11:15:43,	04-Sep-2013
14,	6.20,	18.6,	60,	722,	00,	11:30:43,	04-Sep-2013
15,	5.93,	19.0,	58,	720,	00,	11:45:43,	04-Sep-2013
16,	5.67,	19.4,	58,	720,	10,	12:00:43,	04-Sep-2013
17,	5.52,	20.1,	57,	720,	10,	12:15:43,	04-Sep-2013
18,	5.49,	20.3,	57,	720,	00,	12:30:43,	04-Sep-2013
19,	5.49,	20.5,	57,	720,	00,	12:45:43,	04-Sep-2013
20,	6.01,	21.3,	56,	720,	10,	13:00:43,	04-Sep-2013
21,	6.77,	21.8,	52,	720,	00,	13:15:43,	04-Sep-2013
22,	6.49,	22.1,	51,	720,	00,	13:30:43,	04-Sep-2013
23,	5.13,	22.3,	52,	720,	00,	13:45:43,	04-Sep-2013
24,	5.20,	22.7,	50,	720,	00,	14:00:43,	04-Sep-2013
25,	5.01,	23.0,	48,	720,	00,	14:15:43,	04-Sep-2013
26,	5.00,	23.1,	50,	720,	00,	14:30:43,	04-Sep-2013
27,	4.99,	23.3,	49,	720,	00,	14:45:43,	04-Sep-2013
28,	4.91,	23.3,	45,	720,	00,	15:00:43,	04-Sep-2013
29,	4.97,	23.4,	47,	720,	00,	15:15:43,	04-Sep-2013
30,	5.40,	24.1,	46,	720,	00,	15:30:43,	04-Sep-2013
31,	5.69,	25.2,	44,	720,	00,	15:45:43,	04-Sep-2013
32,	5.48,	25.8,	38,	720,	00,	16:00:43,	04-Sep-2013
33,	5.05,	25.6,	40,	720,	00,	16:15:43,	04-Sep-2013
34,	5.23,	25.8,	41,	720,	00,	16:30:43,	04-Sep-2013
35,	5.30,	25.3,	41,	720,	00,	16:45:43,	04-Sep-2013
36,	5.34,	24.7,	42,	720,	00,	17:00:43,	04-Sep-2013
37,	24.32,	24.2,	39,	720,	00,	17:15:43,	04-Sep-2013

"Model Number", "PDR-1500", 01.33

"Serial no.", "0934239346"

"Tag Number", 1

"Start Time", 08:03:53

"Start Date", 04-Sep-2013

"Log Period", 00:15:00

"Number", 36

"CalFactor", 1.000000

"Unit", 0

"Unit Name", "ug/m3"

"TEMPUNITS", C

"RH CORRECT", "DISABLED"

"Max Disp", 321.352148

"Max Disp @", 08:04:23 04-Sep-2013

"Max STEL", 111.958992

"Max STEL @", 08:18:53 04-Sep-2013

"Avg point", 10.734766

"ALARM", "INSTANT "

"ALARM_LEVEL", 2.500000

"Errors", 0000

"Inlet Type", "TOTAL "

"FlowRate", 2.000000

"Site Name", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

record	ug/m3	Temp	RHumidity	AtmoPressure	Flags
1,	111.96,	14.9,	74,	720, 15	, 08:18:53, 04-Sep-2013
2,	43.27,	15.7,	69,	720, 01	, 08:33:53, 04-Sep-2013
3,	10.86,	16.7,	64,	720, 13	, 08:48:53, 04-Sep-2013
4,	10.28,	15.9,	69,	722, 00	, 09:03:53, 04-Sep-2013
5,	9.79,	14.8,	75,	722, 10	, 09:18:53, 04-Sep-2013
6,	9.11,	14.3,	76,	722, 00	, 09:33:53, 04-Sep-2013
7,	10.39,	14.1,	78,	722, 00	, 09:48:53, 04-Sep-2013
8,	12.60,	14.2,	82,	722, 10	, 10:03:53, 04-Sep-2013
9,	11.94,	14.4,	84,	722, 10	, 10:18:53, 04-Sep-2013
10,	11.63,	14.6,	86,	722, 10	, 10:33:53, 04-Sep-2013
11,	9.69,	15.0,	84,	722, 10	, 10:48:53, 04-Sep-2013
12,	8.19,	15.4,	79,	722, 00	, 11:03:53, 04-Sep-2013
13,	7.57,	16.1,	77,	722, 00	, 11:18:53, 04-Sep-2013
14,	6.53,	16.8,	75,	722, 10	, 11:33:53, 04-Sep-2013
15,	6.71,	17.1,	74,	722, 00	, 11:48:53, 04-Sep-2013
16,	5.87,	17.4,	73,	722, 10	, 12:03:53, 04-Sep-2013
17,	5.64,	17.8,	70,	722, 00	, 12:18:53, 04-Sep-2013
18,	5.70,	18.1,	71,	720, 00	, 12:33:53, 04-Sep-2013
19,	5.56,	18.4,	68,	720, 00	, 12:48:53, 04-Sep-2013
20,	5.18,	19.1,	67,	720, 00	, 13:03:53, 04-Sep-2013
21,	5.12,	19.5,	67,	720, 10	, 13:18:53, 04-Sep-2013
22,	4.94,	19.9,	67,	720, 10	, 13:33:53, 04-Sep-2013
23,	4.81,	20.3,	67,	720, 00	, 13:48:53, 04-Sep-2013
24,	4.85,	20.6,	65,	720, 00	, 14:03:53, 04-Sep-2013
25,	4.49,	20.8,	63,	720, 00	, 14:18:53, 04-Sep-2013
26,	4.45,	21.2,	62,	720, 00	, 14:33:53, 04-Sep-2013
27,	4.47,	21.4,	62,	720, 10	, 14:48:53, 04-Sep-2013
28,	4.57,	21.5,	60,	720, 10	, 15:03:53, 04-Sep-2013
29,	4.48,	21.6,	59,	720, 00	, 15:18:53, 04-Sep-2013
30,	4.64,	22.5,	50,	720, 00	, 15:33:53, 04-Sep-2013
31,	5.05,	23.5,	51,	720, 10	, 15:48:53, 04-Sep-2013
32,	4.50,	24.0,	42,	720, 00	, 16:03:53, 04-Sep-2013
33,	4.59,	24.1,	41,	720, 10	, 16:18:53, 04-Sep-2013
34,	5.03,	24.6,	43,	720, 00	, 16:33:53, 04-Sep-2013
35,	4.75,	24.0,	45,	720, 00	, 16:48:53, 04-Sep-2013
36,	7.27,	23.2,	47,	720, 10	, 17:03:53, 04-Sep-2013

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPI-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: September 5, 2013
Health & Safety Officer: Tim Sweeney	Conduct By: Tim Sweeney

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	1/15702/10335 38894	South 50 ft of TP5, on post (upwind)	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	13/15743/1004 140133	10 ft east of clearing stake (downwind)	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	14/019613/001 52248619	At clearing stake 115 (downwind)	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	15/019593/093 4239346	Side of Trailer	Equipment moving

Data logging text and reading summary attached for each meter.

Notes: Winds Northwest 5-15 MPH

"Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 1

"Start Time ", 07:34:44

"Start Date ", 05-Sep-2013

"Log Period ", 00:15:00

"Number ", 35

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 185.143547

"Max Disp @ ", 07:34:45 05-Sep-2013

"Max STEL ", 23.039107

"Max STEL @ ", 07:49:44 05-Sep-2013

"Avg point ", 1.347766

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	23.04,	16.0,	68,	720,	00,	07:49:44,	05-Sep-2013
2,	2.19,	14.8,	71,	720,	00,	08:04:44,	05-Sep-2013
3,	1.72,	13.9,	78,	720,	00,	08:19:44,	05-Sep-2013
4,	0.68,	13.4,	80,	720,	00,	08:34:44,	05-Sep-2013
5,	-0.22,	13.1,	80,	720,	00,	08:49:44,	05-Sep-2013
6,	-0.80,	12.9,	80,	720,	00,	09:04:44,	05-Sep-2013
7,	-1.24,	12.8,	81,	722,	00,	09:19:44,	05-Sep-2013
8,	-0.96,	12.8,	84,	722,	00,	09:34:44,	05-Sep-2013
9,	-1.41,	13.0,	79,	722,	00,	09:49:44,	05-Sep-2013
10,	-0.40,	13.5,	75,	722,	00,	10:04:44,	05-Sep-2013
11,	-0.57,	13.7,	70,	722,	10,	10:19:44,	05-Sep-2013
12,	-0.48,	13.6,	74,	722,	00,	10:34:44,	05-Sep-2013
13,	-0.13,	13.8,	66,	722,	00,	10:49:44,	05-Sep-2013
14,	-0.19,	14.0,	67,	722,	10,	11:04:44,	05-Sep-2013
15,	0.19,	14.2,	62,	722,	00,	11:19:44,	05-Sep-2013
16,	0.87,	14.6,	58,	722,	00,	11:34:44,	05-Sep-2013
17,	1.06,	14.9,	56,	722,	10,	11:49:44,	05-Sep-2013
18,	0.61,	15.2,	56,	722,	00,	12:04:44,	05-Sep-2013
19,	0.79,	15.3,	57,	722,	10,	12:19:44,	05-Sep-2013
20,	0.89,	15.7,	56,	722,	00,	12:34:44,	05-Sep-2013
21,	0.96,	16.0,	56,	722,	00,	12:49:44,	05-Sep-2013
22,	1.05,	16.3,	55,	722,	00,	13:04:44,	05-Sep-2013
23,	1.06,	16.3,	56,	722,	10,	13:19:44,	05-Sep-2013
24,	1.37,	16.1,	58,	722,	00,	13:34:44,	05-Sep-2013
25,	1.29,	16.0,	59,	722,	00,	13:49:44,	05-Sep-2013
26,	1.31,	16.4,	60,	722,	00,	14:04:44,	05-Sep-2013
27,	1.52,	16.6,	58,	722,	00,	14:19:44,	05-Sep-2013
28,	1.34,	16.6,	57,	722,	00,	14:34:44,	05-Sep-2013
29,	1.36,	16.9,	55,	722,	10,	14:49:44,	05-Sep-2013
30,	1.36,	17.1,	52,	722,	00,	15:04:44,	05-Sep-2013
31,	1.55,	17.6,	50,	722,	00,	15:19:44,	05-Sep-2013
32,	1.78,	17.7,	50,	722,	00,	15:34:44,	05-Sep-2013
33,	2.02,	17.4,	54,	722,	00,	15:49:44,	05-Sep-2013
34,	1.82,	17.0,	56,	722,	10,	16:04:44,	05-Sep-2013
35,	1.74,	17.0,	56,	722,	00,	16:19:44,	05-Sep-2013

"Model Number", "PDR-1500", 01.33

"Serial no. ", "1004140133"
"Tag Number ", 5
"Start Time ", 07:31:52
"Start Date ", 04-Sep-2013
"Log Period ", 00:15:00
"Number ", 39
"CalFactor ", 1.000000
"Unit ", 0
"Unit Name ", "ug/m3"
"TEMPUNITS ", C
"RH CORRECT ", "DISABLED"
"Max Disp ", 567.191267
"Max Disp @ ", 07:54:07 04-Sep-2013
"Max STEL ", 265.373135
"Max STEL @ ", 08:00:22 04-Sep-2013
"Avg point ", 26.732457
"ALARM ", "INSTANT "
"ALARM_LEVEL ", 2.500000
"Errors ", 0000
"Inlet Type ", "TOTAL "
"FlowRate ", 2.000000
"Site Name ", "Factory default"

record	"ug/m3"	Temp	RHumidity	AtmoPressure	Flags		
1,	166.17,	14.7,	85,	722,	01,	07:46:52,	04-Sep-2013
2,	249.97,	15.3,	82,	722,	00,	08:01:52,	04-Sep-2013
3,	151.47,	15.8,	82,	722,	00,	08:16:52,	04-Sep-2013
4,	129.10,	16.2,	78,	722,	00,	08:31:52,	04-Sep-2013
5,	25.82,	15.8,	75,	722,	00,	08:46:52,	04-Sep-2013
6,	6.93,	15.2,	78,	724,	00,	09:01:52,	04-Sep-2013
7,	7.22,	14.5,	82,	724,	00,	09:16:52,	04-Sep-2013
8,	7.31,	14.2,	85,	724,	00,	09:31:52,	04-Sep-2013
9,	14.28,	14.3,	87,	724,	00,	09:46:52,	04-Sep-2013
10,	8.68,	14.6,	89,	724,	00,	10:01:52,	04-Sep-2013
11,	8.71,	15.0,	89,	724,	00,	10:16:52,	04-Sep-2013
12,	9.25,	15.4,	89,	722,	00,	10:31:52,	04-Sep-2013
13,	9.30,	15.8,	87,	722,	00,	10:46:52,	04-Sep-2013
14,	8.78,	16.3,	84,	722,	00,	11:01:52,	04-Sep-2013
15,	8.60,	16.9,	79,	722,	00,	11:16:52,	04-Sep-2013
16,	8.49,	17.5,	78,	722,	00,	11:31:52,	04-Sep-2013
17,	8.59,	17.9,	74,	722,	00,	11:46:52,	04-Sep-2013
18,	8.41,	18.4,	74,	722,	00,	12:01:52,	04-Sep-2013
19,	8.20,	18.8,	71,	722,	00,	12:16:52,	04-Sep-2013
20,	8.26,	19.2,	70,	722,	00,	12:31:52,	04-Sep-2013
21,	8.13,	19.6,	70,	722,	00,	12:46:52,	04-Sep-2013
22,	8.18,	19.9,	69,	722,	00,	13:01:52,	04-Sep-2013
23,	8.14,	20.2,	64,	722,	00,	13:16:52,	04-Sep-2013
24,	7.97,	20.3,	62,	722,	00,	13:31:52,	04-Sep-2013
25,	7.94,	20.7,	65,	722,	00,	13:46:52,	04-Sep-2013
26,	8.14,	21.1,	63,	722,	00,	14:01:52,	04-Sep-2013
27,	8.01,	21.4,	59,	722,	00,	14:16:52,	04-Sep-2013
28,	8.08,	21.8,	59,	722,	00,	14:31:52,	04-Sep-2013
29,	7.99,	22.1,	58,	722,	00,	14:46:52,	04-Sep-2013
30,	7.88,	22.3,	56,	722,	00,	15:01:52,	04-Sep-2013
31,	8.02,	22.5,	57,	722,	00,	15:16:52,	04-Sep-2013
32,	8.14,	22.9,	57,	722,	00,	15:31:52,	04-Sep-2013
33,	8.25,	22.9,	57,	722,	00,	15:46:52,	04-Sep-2013
34,	8.19,	22.9,	52,	722,	00,	16:01:52,	04-Sep-2013
35,	8.20,	22.8,	54,	722,	00,	16:16:52,	04-Sep-2013
36,	8.44,	22.8,	56,	722,	00,	16:31:52,	04-Sep-2013
37,	8.26,	23.2,	55,	722,	00,	16:46:52,	04-Sep-2013
38,	8.32,	23.4,	53,	722,	00,	17:01:52,	04-Sep-2013
39,	42.74,	23.0,	51,	722,	01,	17:16:52,	04-Sep-2013

"Model Number", "PDR-1500", 01.33

"Serial no.", "0115248619"

"Tag Number", 1

"Start Time", 07:35:50

"Start Date", 05-Sep-2013

"Log Period", 00:15:00

"Number", 38

"CalFactor", 1.000000

"Unit", 0

"Unit Name", "ug/m3"

"TEMPUNITS", C

"RH CORRECT", "DISABLED"

"Max Disp", 251.255536

"Max Disp @", 17:03:48 05-Sep-2013

"Max STEL", 50.895309

"Max STEL @", 16:44:20 05-Sep-2013

"Avg point", 6.344619

"ALARM", "INSTANT "

"ALARM_LEVEL", 2.500000

"Errors", 0000

"Inlet Type", "TOTAL "

"FlowRate", 2.000000

"Site Name", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	46.14,	17.0,	64,	722,	03,	07:50:50,	05-Sep-2013
2,	3.50,	16.0,	64,	722,	00,	08:05:50,	05-Sep-2013
3,	3.72,	14.7,	68,	722,	00,	08:20:50,	05-Sep-2013
4,	3.29,	13.9,	70,	722,	10,	08:35:50,	05-Sep-2013
5,	2.51,	13.5,	72,	722,	00,	08:50:50,	05-Sep-2013
6,	2.52,	13.2,	72,	722,	10,	09:05:50,	05-Sep-2013
7,	2.00,	13.1,	72,	722,	10,	09:20:50,	05-Sep-2013
8,	2.06,	13.2,	73,	722,	00,	09:35:50,	05-Sep-2013
9,	1.92,	13.5,	72,	722,	10,	09:50:50,	05-Sep-2013
10,	1.95,	14.0,	71,	722,	00,	10:05:50,	05-Sep-2013
11,	3.58,	14.2,	65,	722,	00,	10:20:50,	05-Sep-2013
12,	2.90,	14.3,	63,	722,	00,	10:35:50,	05-Sep-2013
13,	2.24,	14.6,	62,	722,	00,	10:50:50,	05-Sep-2013
14,	2.46,	14.9,	61,	722,	00,	11:05:50,	05-Sep-2013
15,	2.64,	15.3,	59,	722,	00,	11:20:50,	05-Sep-2013
16,	2.79,	16.0,	54,	722,	00,	11:35:50,	05-Sep-2013
17,	2.78,	16.7,	50,	722,	00,	11:50:50,	05-Sep-2013
18,	2.86,	17.3,	52,	722,	00,	12:05:50,	05-Sep-2013
19,	2.88,	17.8,	44,	722,	00,	12:20:50,	05-Sep-2013
20,	3.00,	18.5,	38,	722,	00,	12:35:50,	05-Sep-2013
21,	2.98,	18.9,	40,	722,	00,	12:50:50,	05-Sep-2013
22,	3.00,	19.2,	42,	722,	10,	13:05:50,	05-Sep-2013
23,	3.44,	19.5,	42,	722,	00,	13:20:50,	05-Sep-2013
24,	3.29,	19.2,	43,	722,	00,	13:35:50,	05-Sep-2013
25,	3.35,	19.4,	44,	722,	00,	13:50:50,	05-Sep-2013
26,	3.15,	21.3,	41,	722,	00,	14:05:50,	05-Sep-2013
27,	3.74,	22.5,	39,	722,	10,	14:20:50,	05-Sep-2013
28,	3.41,	22.1,	40,	722,	00,	14:35:50,	05-Sep-2013
29,	3.21,	22.2,	38,	722,	00,	14:50:50,	05-Sep-2013
30,	3.13,	22.2,	37,	722,	00,	15:05:50,	05-Sep-2013
31,	3.98,	22.2,	35,	722,	00,	15:20:50,	05-Sep-2013
32,	3.27,	21.8,	36,	722,	00,	15:35:50,	05-Sep-2013
33,	3.26,	21.1,	41,	722,	00,	15:50:50,	05-Sep-2013
34,	3.52,	20.5,	43,	722,	00,	16:05:50,	05-Sep-2013
35,	3.12,	20.4,	43,	722,	00,	16:20:50,	05-Sep-2013
36,	32.60,	20.6,	44,	722,	03,	16:35:50,	05-Sep-2013
37,	29.82,	20.9,	45,	722,	00,	16:50:50,	05-Sep-2013
38,	31.07,	21.6,	44,	722,	00,	17:05:50,	05-Sep-2013

"Model Number", "PDR-1500", 01.33

"Serial no. ", "0934239346"
"Tag Number ", 3
"Start Time ", 07:34:54
"Start Date ", 05-Sep-2013
"Log Period ", 00:15:00
"Number ", 39
"CalFactor ", 1.000000
"Unit ", 0
"Unit Name ", "ug/m3"
"TEMPUNITS ", C
"RH CORRECT ", "DISABLED"
"Max Disp ", 3337.223768
"Max Disp @ ", 15:07:51 05-Sep-2013
"Max STEL ", 119.769108
"Max STEL @ ", 14:46:24 05-Sep-2013
"Avg point ", 16.886127
"ALARM ", "INSTANT "
"ALARM_LEVEL ", 2.500000
"Errors ", 0000
"Inlet Type " "TOTAL "
"FlowRate ", 2.000000
"Site Name ", "Factory default"

record	"ug/m3"	Temp	RHumidity	AtmoPressure	Flags			
1,	11.31,	14.6,	64,	722,	15	,	07:49:54,	05-Sep-2013
2,	6.52,	13.3,	71,	722,	10	,	08:04:54,	05-Sep-2013
3,	9.08,	12.4,	75,	722,	10	,	08:19:54,	05-Sep-2013
4,	5.24,	11.9,	76,	722,	00	,	08:34:54,	05-Sep-2013
5,	3.22,	11.7,	76,	722,	00	,	08:49:54,	05-Sep-2013
6,	3.38,	11.7,	76,	722,	00	,	09:04:54,	05-Sep-2013
7,	3.02,	11.8,	76,	722,	10	,	09:19:54,	05-Sep-2013
8,	3.12,	12.1,	75,	722,	10	,	09:34:54,	05-Sep-2013
9,	4.70,	12.9,	72,	722,	00	,	09:49:54,	05-Sep-2013
10,	11.24,	14.4,	62,	722,	00	,	10:04:54,	05-Sep-2013
11,	6.64,	15.3,	60,	722,	10	,	10:19:54,	05-Sep-2013
12,	5.62,	15.6,	57,	722,	00	,	10:34:54,	05-Sep-2013
13,	8.32,	16.5,	50,	722,	00	,	10:49:54,	05-Sep-2013
14,	5.94,	16.9,	47,	722,	00	,	11:04:54,	05-Sep-2013
15,	3.35,	17.2,	47,	722,	00	,	11:19:54,	05-Sep-2013
16,	3.42,	18.1,	46,	722,	10	,	11:34:54,	05-Sep-2013
17,	5.89,	19.0,	42,	722,	00	,	11:49:54,	05-Sep-2013
18,	2.15,	19.5,	40,	722,	00	,	12:04:54,	05-Sep-2013
19,	2.45,	19.7,	40,	722,	00	,	12:19:54,	05-Sep-2013
20,	5.42,	20.3,	40,	722,	00	,	12:34:54,	05-Sep-2013
21,	3.22,	20.8,	42,	722,	10	,	12:49:54,	05-Sep-2013
22,	7.34,	21.1,	43,	722,	00	,	13:04:54,	05-Sep-2013
23,	4.40,	21.1,	43,	722,	00	,	13:19:54,	05-Sep-2013
24,	12.95,	20.4,	42,	722,	10	,	13:34:54,	05-Sep-2013
25,	11.29,	19.7,	42,	722,	00	,	13:49:54,	05-Sep-2013
26,	10.63,	20.2,	43,	722,	00	,	14:04:54,	05-Sep-2013
27,	49.74,	20.5,	43,	722,	00	,	14:19:54,	05-Sep-2013
28,	35.43,	20.2,	42,	722,	00	,	14:34:54,	05-Sep-2013
29,	98.38,	20.8,	41,	722,	00	,	14:49:54,	05-Sep-2013
30,	33.68,	21.4,	39,	722,	00	,	15:04:54,	05-Sep-2013
31,	78.46,	22.3,	37,	722,	00	,	15:19:54,	05-Sep-2013
32,	15.39,	22.7,	33,	722,	00	,	15:34:54,	05-Sep-2013
33,	8.35,	22.3,	43,	722,	10	,	15:49:54,	05-Sep-2013
34,	16.65,	21.8,	43,	722,	00	,	16:04:54,	05-Sep-2013
35,	32.15,	21.9,	43,	722,	10	,	16:19:54,	05-Sep-2013
36,	26.16,	21.1,	45,	722,	10	,	16:34:54,	05-Sep-2013
37,	11.55,	20.0,	43,	722,	10	,	16:49:54,	05-Sep-2013
38,	48.91,	19.1,	43,	724,	10	,	17:04:54,	05-Sep-2013
39,	43.83,	18.6,	45,	724,	10	,	17:19:54,	05-Sep-2013

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPI-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: September 6, 2013
Health & Safety Officer: Tim Sweeney	Conduct By: Tim Sweeney

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	1/15702/10335 38894	300 ft up entrance road (upwind)	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	13/15743/1004 140133	50 ft south of TP5 (downwind)	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	14/019613/001 52248619	60 ft south of TP5 (downwind) 0 ft south of TP5 (downwind)	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	15/019593/093 4239346	Side of Trailer	Equipment moving

Data logging text and reading summary attached for each meter.

Notes: Winds West-Southwest 5 MPH

"Model Number", "PDR-1500", 01.33

"Serial no.", "1033538894"

"Tag Number", 2

"Start Time", 07:16:17

"Start Date", 06-Sep-2013

"Log Period", 00:15:00

"Number", 38

"CalFactor", 1.000000

"Unit", 0

"Unit Name", "ug/m3"

"TEMPUNITS", C

"RH CORRECT", "DISABLED"

"Max Disp", 223.748207

"Max Disp @", 07:42:03 06-Sep-2013

"Max STEL", 91.787243

"Max STEL @", 07:43:27 06-Sep-2013

"Avg point", 11.606320

"ALARM", "INSTANT "

"ALARM_LEVEL", 2.500000

"Errors", 0000

"Inlet Type", "TOTAL "

"FlowRate", 2.000000

"Site Name", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	80.07,	11.6,	74,	724,	01,	07:31:17,	06-Sep-2013
2,	89.67,	13.5,	56,	726,	00,	07:46:17,	06-Sep-2013
3,	19.42,	13.7,	50,	726,	00,	08:01:17,	06-Sep-2013
4,	8.80,	14.4,	50,	726,	10,	08:16:17,	06-Sep-2013
5,	5.20,	12.3,	53,	726,	00,	08:31:17,	06-Sep-2013
6,	4.67,	10.4,	62,	726,	10,	08:46:17,	06-Sep-2013
7,	3.91,	9.3,	66,	726,	00,	09:01:17,	06-Sep-2013
8,	3.89,	8.6,	68,	726,	10,	09:16:17,	06-Sep-2013
9,	3.47,	8.3,	70,	726,	00,	09:31:17,	06-Sep-2013
10,	4.25,	8.4,	70,	726,	00,	09:46:17,	06-Sep-2013
11,	5.21,	9.0,	73,	726,	00,	10:01:17,	06-Sep-2013
12,	9.96,	9.7,	67,	726,	00,	10:16:17,	06-Sep-2013
13,	3.86,	10.2,	68,	726,	00,	10:31:17,	06-Sep-2013
14,	3.54,	10.6,	62,	726,	00,	10:46:17,	06-Sep-2013
15,	3.86,	11.3,	55,	726,	00,	11:01:17,	06-Sep-2013
16,	4.16,	11.9,	54,	726,	00,	11:16:17,	06-Sep-2013
17,	4.62,	12.1,	58,	726,	10,	11:31:17,	06-Sep-2013
18,	11.65,	12.5,	56,	726,	00,	11:46:17,	06-Sep-2013
19,	5.17,	13.2,	54,	726,	00,	12:01:17,	06-Sep-2013
20,	5.08,	13.8,	51,	726,	00,	12:16:17,	06-Sep-2013
21,	7.35,	14.3,	50,	726,	10,	12:31:17,	06-Sep-2013
22,	5.04,	14.8,	50,	726,	00,	12:46:17,	06-Sep-2013
23,	7.33,	15.5,	48,	726,	00,	13:01:17,	06-Sep-2013
24,	14.81,	16.1,	46,	724,	10,	13:16:17,	06-Sep-2013
25,	5.61,	16.6,	44,	724,	00,	13:31:17,	06-Sep-2013
26,	6.10,	17.0,	42,	724,	00,	13:46:17,	06-Sep-2013
27,	9.78,	17.2,	43,	724,	00,	14:01:17,	06-Sep-2013
28,	20.34,	17.5,	43,	724,	00,	14:16:17,	06-Sep-2013
29,	13.62,	17.9,	43,	724,	00,	14:31:17,	06-Sep-2013
30,	6.02,	18.4,	40,	724,	00,	14:46:17,	06-Sep-2013
31,	5.52,	19.2,	39,	724,	00,	15:01:17,	06-Sep-2013
32,	5.43,	20.8,	36,	724,	00,	15:16:17,	06-Sep-2013
33,	5.50,	22.1,	33,	724,	00,	15:31:17,	06-Sep-2013
34,	5.70,	21.6,	33,	724,	00,	15:46:17,	06-Sep-2013
35,	5.41,	21.2,	32,	724,	00,	16:01:17,	06-Sep-2013
36,	21.37,	21.2,	32,	724,	00,	16:16:17,	06-Sep-2013
37,	5.65,	21.7,	34,	724,	00,	16:31:17,	06-Sep-2013
38,	10.01,	21.5,	33,	724,	00,	16:46:17,	06-Sep-2013

"Model Number", "PDR-1500", 01.33

"Serial no. ", "0115248619"
"Tag Number ", 2
"Start Time ", 07:25:12
"Start Date ", 06-Sep-2013
"Log Period ", 00:15:00
"Number ", 38
"CalFactor ", 1.000000
"Unit ", 0
"Unit Name ", "ug/m3"
"TEMPUNITS ", C
"RH CORRECT ", "DISABLED"
"Max Disp ", 665.246344
"Max Disp @ ", 07:43:27 06-Sep-2013
"Max STEL ", 116.478169
"Max STEL @ ", 07:44:02 06-Sep-2013
"Avg point ", 6.418568
"ALARM ", "INSTANT "
"ALARM_LEVEL ", 2.500000
"Errors ", 0000
"Inlet Type " "TOTAL "
"FlowRate ", 2.000000
"Site Name ", "Factory default"

record	"ug/m3"	Temp	RHumidity	AtmoPressure	Flags		
1,	97.51,	14.2,	55,	726,	03	, 07:40:12,	06-Sep-2013
2,	38.58,	14.8,	47,	726,	03	, 07:55:12,	06-Sep-2013
3,	8.62,	13.0,	46,	726,	03	, 08:10:12,	06-Sep-2013
4,	3.43,	12.6,	47,	726,	00	, 08:25:12,	06-Sep-2013
5,	3.41,	13.2,	48,	726,	00	, 08:40:12,	06-Sep-2013
6,	3.01,	14.2,	47,	726,	00	, 08:55:12,	06-Sep-2013
7,	3.67,	15.4,	48,	726,	00	, 09:10:12,	06-Sep-2013
8,	3.62,	16.7,	46,	726,	00	, 09:25:12,	06-Sep-2013
9,	3.18,	18.1,	37,	726,	00	, 09:40:12,	06-Sep-2013
10,	2.72,	19.3,	34,	726,	00	, 09:55:12,	06-Sep-2013
11,	2.65,	20.4,	34,	726,	00	, 10:10:12,	06-Sep-2013
12,	2.72,	20.2,	35,	726,	00	, 10:25:12,	06-Sep-2013
13,	4.08,	20.7,	33,	726,	00	, 10:40:12,	06-Sep-2013
14,	2.45,	22.6,	29,	726,	00	, 10:55:12,	06-Sep-2013
15,	4.35,	24.0,	25,	726,	00	, 11:10:12,	06-Sep-2013
16,	2.48,	23.3,	26,	726,	00	, 11:25:12,	06-Sep-2013
17,	3.11,	22.6,	28,	726,	00	, 11:40:12,	06-Sep-2013
18,	2.52,	23.7,	27,	726,	00	, 11:55:12,	06-Sep-2013
19,	2.47,	24.9,	24,	726,	00	, 12:10:12,	06-Sep-2013
20,	2.44,	25.6,	24,	726,	00	, 12:25:12,	06-Sep-2013
21,	2.50,	26.2,	23,	726,	00	, 12:40:12,	06-Sep-2013
22,	2.56,	26.9,	24,	726,	00	, 12:55:12,	06-Sep-2013
23,	2.61,	27.6,	22,	726,	10	, 13:10:12,	06-Sep-2013
24,	2.51,	27.9,	21,	726,	00	, 13:25:12,	06-Sep-2013
25,	2.40,	28.0,	22,	726,	00	, 13:40:12,	06-Sep-2013
26,	2.77,	26.5,	23,	726,	00	, 13:55:12,	06-Sep-2013
27,	2.43,	24.9,	26,	726,	00	, 14:10:12,	06-Sep-2013
28,	2.44,	23.5,	27,	726,	00	, 14:25:12,	06-Sep-2013
29,	4.38,	22.7,	29,	726,	00	, 14:40:12,	06-Sep-2013
30,	3.04,	21.7,	29,	724,	00	, 14:55:12,	06-Sep-2013
31,	2.60,	20.6,	30,	724,	00	, 15:10:12,	06-Sep-2013
32,	2.31,	19.8,	33,	724,	00	, 15:25:12,	06-Sep-2013
33,	2.50,	19.0,	31,	724,	00	, 15:40:12,	06-Sep-2013
34,	2.26,	18.5,	33,	724,	00	, 15:55:12,	06-Sep-2013
35,	2.43,	18.1,	33,	724,	00	, 16:10:12,	06-Sep-2013
36,	2.31,	17.7,	31,	724,	00	, 16:25:12,	06-Sep-2013
37,	2.45,	17.4,	38,	724,	00	, 16:40:12,	06-Sep-2013
38,	2.41,	17.2,	42,	724,	00	, 16:55:12,	06-Sep-2013

"Model Number", "PDR-1500", 01.33

"Serial no. ", "0934239346"
"Tag Number ", 4
"Start Time ", 07:23:30
"Start Date ", 06-Sep-2013
"Log Period ", 00:15:00
"Number ", 38
"CalFactor ", 1.000000
"Unit ", 0
"Unit Name ", "ug/m3"
"TEMPUNITS ", C
"RH CORRECT ", "DISABLED"
"Max Disp ", 5849.932671
"Max Disp @ ", 14:32:16 06-Sep-2013
"Max STEL ", 182.864990
"Max STEL @ ", 15:49:30 06-Sep-2013
"Avg point ", 31.752448
"ALARM ", "INSTANT "
"ALARM_LEVEL ", 2.500000
"Errors ", 0000
"Inlet Type " "TOTAL "
"FlowRate ", 2.000000
"Site Name ", "Factory default"

record	"ug/m3"	Temp	RHumidity	AtmoPressure	Flags		
1,	20.95,	11.3,	56,	726,	13,	07:38:30,	06-Sep-2013
2,	5.82,	9.8,	58,	726,	10,	07:53:30,	06-Sep-2013
3,	5.57,	7.8,	60,	726,	10,	08:08:30,	06-Sep-2013
4,	4.78,	6.5,	65,	726,	10,	08:23:30,	06-Sep-2013
5,	3.79,	5.9,	70,	726,	10,	08:38:30,	06-Sep-2013
6,	5.30,	5.6,	72,	726,	00,	08:53:30,	06-Sep-2013
7,	6.22,	5.7,	73,	726,	00,	09:08:30,	06-Sep-2013
8,	5.01,	5.9,	73,	726,	00,	09:23:30,	06-Sep-2013
9,	9.02,	6.4,	74,	726,	00,	09:38:30,	06-Sep-2013
10,	11.99,	7.5,	67,	726,	00,	09:53:30,	06-Sep-2013
11,	17.27,	9.2,	66,	726,	00,	10:08:30,	06-Sep-2013
12,	2.75,	10.8,	57,	726,	00,	10:23:30,	06-Sep-2013
13,	4.79,	11.9,	60,	726,	10,	10:38:30,	06-Sep-2013
14,	1.86,	13.5,	47,	726,	10,	10:53:30,	06-Sep-2013
15,	2.50,	15.3,	41,	726,	00,	11:08:30,	06-Sep-2013
16,	37.16,	15.8,	42,	726,	00,	11:23:30,	06-Sep-2013
17,	14.89,	16.1,	44,	726,	10,	11:38:30,	06-Sep-2013
18,	6.97,	17.2,	42,	726,	10,	11:53:30,	06-Sep-2013
19,	2.61,	18.4,	41,	726,	00,	12:08:30,	06-Sep-2013
20,	32.03,	19.4,	36,	726,	10,	12:23:30,	06-Sep-2013
21,	9.53,	20.4,	30,	726,	10,	12:38:30,	06-Sep-2013
22,	18.96,	21.2,	33,	726,	10,	12:53:30,	06-Sep-2013
23,	20.23,	21.8,	30,	726,	10,	13:08:30,	06-Sep-2013
24,	7.06,	22.2,	25,	726,	00,	13:23:30,	06-Sep-2013
25,	27.28,	22.7,	29,	726,	00,	13:38:30,	06-Sep-2013
26,	155.34,	22.9,	30,	726,	00,	13:53:30,	06-Sep-2013
27,	22.15,	23.3,	31,	726,	10,	14:08:30,	06-Sep-2013
28,	43.39,	23.4,	31,	726,	00,	14:23:30,	06-Sep-2013
29,	130.36,	23.5,	31,	724,	10,	14:38:30,	06-Sep-2013
30,	71.29,	23.9,	30,	724,	00,	14:53:30,	06-Sep-2013
31,	21.27,	24.1,	29,	724,	00,	15:08:30,	06-Sep-2013
32,	21.17,	24.5,	31,	724,	10,	15:23:30,	06-Sep-2013
33,	40.41,	26.0,	28,	724,	00,	15:38:30,	06-Sep-2013
34,	160.58,	27.4,	27,	724,	10,	15:53:30,	06-Sep-2013
35,	40.94,	28.3,	27,	724,	00,	16:08:30,	06-Sep-2013
36,	70.70,	27.6,	27,	724,	10,	16:23:30,	06-Sep-2013
37,	110.22,	25.7,	28,	724,	00,	16:38:30,	06-Sep-2013
38,	34.43,	23.7,	30,	724,	10,	16:53:30,	06-Sep-2013

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPI-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: September 7, 2013
Health & Safety Officer: Tim Sweeney	Conduct By: Tim Sweeney

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	1/15702/10335 38894	50 ft south of TP5 (upwind)	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	13/15743/1004 140133	Side of Trailer	Equipment moving
PDR Dust Meter	Thermo PDR-1500	14/019613/001 52248619	At Clearing stake 115 (downwind)	Excavation & In-situ soil stabilization
PDR Dust Meter	Thermo PDR-1500	15/019593/093 4239346	10 ft east of clearing stake 115	Excavation & In-situ soil stabilization

Data logging text and reading summary attached for each meter.

Notes: Winds North 1 MPH

"Model Number", "PDR-1500", 01.33

"Serial no.", "1033538894"

"Tag Number", 3

"Start Time", 07:44:24

"Start Date", 07-Sep-2013

"Log Period", 00:15:00

"Number", 20

"CalFactor", 1.000000

"Unit", 0

"Unit Name", "ug/m3"

"TEMPUNITS", C

"RH CORRECT", "DISABLED"

"Max Disp", 547.070599

"Max Disp @", 07:57:47 07-Sep-2013

"Max STEL", 302.477312

"Max STEL @", 07:59:24 07-Sep-2013

"Avg point", 27.868984

"ALARM", "INSTANT "

"ALARM_LEVEL", 2.500000

"Errors", 0000

"Inlet Type", "TOTAL "

"FlowRate", 2.000000

"Site Name", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

record	ug/m3	Temp	RHumidity	AtmoPressure	Flags
1,	302.48,	14.5,	76,	720, 01	, 07:59:24, 07-Sep-2013
2,	155.52,	15.1,	74,	720, 00	, 08:14:24, 07-Sep-2013
3,	17.47,	15.3,	56,	720, 00	, 08:29:24, 07-Sep-2013
4,	3.84,	14.9,	61,	720, 00	, 08:44:24, 07-Sep-2013
5,	3.58,	13.9,	65,	720, 10	, 08:59:24, 07-Sep-2013
6,	3.41,	13.2,	68,	720, 00	, 09:14:24, 07-Sep-2013
7,	3.26,	12.9,	69,	720, 00	, 09:29:24, 07-Sep-2013
8,	3.40,	12.7,	70,	720, 10	, 09:44:24, 07-Sep-2013
9,	3.33,	12.7,	71,	720, 00	, 09:59:24, 07-Sep-2013
10,	3.62,	13.0,	71,	720, 10	, 10:14:24, 07-Sep-2013
11,	3.81,	13.5,	69,	720, 00	, 10:29:24, 07-Sep-2013
12,	3.91,	14.1,	67,	720, 00	, 10:44:24, 07-Sep-2013
13,	4.03,	14.6,	65,	720, 10	, 10:59:24, 07-Sep-2013
14,	4.14,	14.9,	64,	720, 10	, 11:14:24, 07-Sep-2013
15,	4.05,	15.1,	65,	720, 00	, 11:29:24, 07-Sep-2013
16,	3.98,	15.2,	66,	720, 00	, 11:44:24, 07-Sep-2013
17,	4.21,	15.3,	66,	720, 00	, 11:59:24, 07-Sep-2013
18,	4.28,	15.5,	66,	720, 10	, 12:14:24, 07-Sep-2013
19,	4.28,	15.8,	68,	720, 00	, 12:29:24, 07-Sep-2013
20,	20.79,	16.2,	69,	720, 00	, 12:44:24, 07-Sep-2013

"Model Number", "PDR-1500", 01.33

"Serial no. ", "0115248619"
"Tag Number ", 4
"Start Time ", 07:17:37
"Start Date ", 07-Sep-2013
"Log Period ", 00:15:00
"Number ", 23
"CalFactor ", 1.000000
"Unit ", 0
"Unit Name ", "ug/m3"
"TEMPUNITS ", C
"RH CORRECT ", "DISABLED"
"Max Disp ", 29092.123032
"Max Disp @ ", 12:44:34 07-Sep-2013
"Max STEL ", 438.958025
"Max STEL @ ", 12:50:17 07-Sep-2013
"Avg point ", 40.906239
"ALARM ", "INSTANT "
"ALARM_LEVEL ", 2.500000
"Errors ", 0000
"Inlet Type " "TOTAL "
"FlowRate ", 2.000000
"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags
1, 177.51, 15.8, 58, 722, 03, , 07:32:37, 07-Sep-2013
2, 63.07, 16.5, 56, 722, 00, , 07:47:37, 07-Sep-2013
3, 37.69, 17.0, 58, 722, 00, , 08:02:37, 07-Sep-2013
4, 24.18, 17.5, 55, 722, 00, , 08:17:37, 07-Sep-2013
5, 5.49, 17.1, 48, 722, 00, , 08:32:37, 07-Sep-2013
6, 4.06, 15.8, 50, 722, 00, , 08:47:37, 07-Sep-2013
7, 3.89, 14.8, 52, 722, 00, , 09:02:37, 07-Sep-2013
8, 3.42, 14.4, 53, 722, 00, , 09:17:37, 07-Sep-2013
9, 4.32, 14.2, 54, 722, 00, , 09:32:37, 07-Sep-2013
10, 3.72, 14.1, 55, 722, 00, , 09:47:37, 07-Sep-2013
11, 3.89, 14.4, 54, 722, 00, , 10:02:37, 07-Sep-2013
12, 3.94, 15.0, 53, 722, 10, , 10:17:37, 07-Sep-2013
13, 3.91, 15.6, 51, 722, 00, , 10:32:37, 07-Sep-2013
14, 5.77, 16.4, 49, 722, 00, , 10:47:37, 07-Sep-2013
15, 4.28, 17.1, 48, 722, 00, , 11:02:37, 07-Sep-2013
16, 4.34, 17.4, 48, 722, 00, , 11:17:37, 07-Sep-2013
17, 4.07, 17.5, 47, 722, 00, , 11:32:37, 07-Sep-2013
18, 4.26, 17.4, 48, 720, 00, , 11:47:37, 07-Sep-2013
19, 4.11, 17.4, 50, 720, 00, , 12:02:37, 07-Sep-2013
20, 4.41, 17.8, 46, 720, 00, , 12:17:37, 07-Sep-2013
21, 8.97, 18.3, 44, 720, 00, , 12:32:37, 07-Sep-2013
22, 435.57, 18.9, 49, 720, 03, , 12:47:37, 07-Sep-2013
23, 125.98, 19.4, 42, 720, 00, , 13:02:37, 07-Sep-2013

"Model Number", "PDR-1500", 01.33

"Serial no.", "0934239346"

"Tag Number", 5

"Start Time", 07:15:25

"Start Date", 07-Sep-2013

"Log Period", 00:15:00

"Number", 21

"CalFactor", 1.000000

"Unit", 0

"Unit Name", "ug/m3"

"TEMPUNITS", C

"RH CORRECT", "DISABLED"

"Max Disp", 1391.434669

"Max Disp @", 07:32:21 07-Sep-2013

"Max STEL", 303.854179

"Max STEL @", 07:34:25 07-Sep-2013

"Avg point", 31.452968

"ALARM", "INSTANT "

"ALARM_LEVEL", 2.500000

"Errors", 0000

"Inlet Type", "TOTAL "

"FlowRate", 2.000000

"Site Name", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

record	ug/m3	Temp	RHumidity	AtmoPressure	Flags
1,	277.45,	12.7,	74,	722, 11 ,	07:30:25, 07-Sep-2013
2,	238.28,	13.7,	72,	722, 10 ,	07:45:25, 07-Sep-2013
3,	66.63,	14.3,	68,	722, 10 ,	08:00:25, 07-Sep-2013
4,	37.93,	14.7,	66,	722, 13 ,	08:15:25, 07-Sep-2013
5,	3.86,	14.6,	53,	722, 01 ,	08:30:25, 07-Sep-2013
6,	1.93,	13.5,	53,	722, 10 ,	08:45:25, 07-Sep-2013
7,	1.74,	12.7,	59,	722, 00 ,	09:00:25, 07-Sep-2013
8,	1.55,	12.3,	63,	722, 10 ,	09:15:25, 07-Sep-2013
9,	2.31,	12.1,	63,	722, 00 ,	09:30:25, 07-Sep-2013
10,	1.80,	12.1,	64,	722, 10 ,	09:45:25, 07-Sep-2013
11,	2.14,	12.2,	64,	722, 00 ,	10:00:25, 07-Sep-2013
12,	2.38,	12.7,	61,	722, 10 ,	10:15:25, 07-Sep-2013
13,	1.79,	13.4,	53,	722, 00 ,	10:30:25, 07-Sep-2013
14,	2.85,	14.3,	53,	722, 00 ,	10:45:25, 07-Sep-2013
15,	1.85,	15.0,	51,	722, 10 ,	11:00:25, 07-Sep-2013
16,	2.03,	15.5,	50,	722, 00 ,	11:15:25, 07-Sep-2013
17,	1.88,	15.6,	51,	722, 00 ,	11:30:25, 07-Sep-2013
18,	1.78,	15.7,	51,	722, 10 ,	11:45:25, 07-Sep-2013
19,	1.94,	15.6,	52,	722, 10 ,	12:00:25, 07-Sep-2013
20,	2.04,	15.9,	52,	720, 10 ,	12:15:25, 07-Sep-2013
21,	6.35,	16.4,	53,	720, 13 ,	12:30:25, 07-Sep-2013

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPI-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: September 9, 2013
Health & Safety Officer: Tim Sweeney	Conduct By: Tim Sweeney

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	1/15702/10335 38894	50 ft south of TP5 (upwind)	Excavation
PDR Dust Meter	Thermo PDR-1500	13/15743/1004 140133		Meter Failure
PDR Dust Meter	Thermo PDR-1500	14/019613/001 52248619	At Clearing stake 115 (downwind)	Excavation
PDR Dust Meter	Thermo PDR-1500	15/019593/093 4239346	Side of Trailer (downwind)	Excavation & In-situ soil stabilization

Data logging text and reading summary attached for each meter.

Notes: Winds North 5 MPH

>Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 5

"Start Time ", 07:02:05

"Start Date ", 09-Sep-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 1299.751759

"Max Disp @ ", 12:11:48 09-Sep-2013

"Max STEL ", 111.520684

"Max STEL @ ", 12:25:35 09-Sep-2013

"Avg point ", 15.448825

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	46.07,	9.7,	83,	722,	01,	07:17:05,	09-Sep-2013
2,	8.69,	11.8,	71,	722,	00,	07:32:05,	09-Sep-2013
3,	3.79,	12.1,	59,	722,	10,	07:47:05,	09-Sep-2013
4,	-1.13,	10.8,	67,	722,	00,	08:02:05,	09-Sep-2013
5,	-1.40,	9.8,	72,	722,	00,	08:17:05,	09-Sep-2013
6,	-0.78,	9.4,	75,	722,	00,	08:32:05,	09-Sep-2013
7,	-0.77,	9.1,	75,	722,	00,	08:47:05,	09-Sep-2013
8,	-0.76,	9.1,	75,	722,	00,	09:02:05,	09-Sep-2013
9,	0.06,	9.3,	75,	722,	00,	09:17:05,	09-Sep-2013
10,	0.26,	9.9,	71,	722,	00,	09:32:05,	09-Sep-2013
11,	2.11,	10.5,	71,	722,	00,	09:47:05,	09-Sep-2013
12,	2.81,	11.3,	70,	722,	00,	10:02:05,	09-Sep-2013
13,	1.23,	12.4,	66,	722,	00,	10:17:05,	09-Sep-2013
14,	42.34,	13.5,	60,	722,	00,	10:32:05,	09-Sep-2013
15,	16.63,	14.6,	56,	722,	00,	10:47:05,	09-Sep-2013
16,	10.87,	15.4,	56,	722,	00,	11:02:05,	09-Sep-2013
17,	4.41,	16.5,	52,	722,	00,	11:17:05,	09-Sep-2013
18,	27.51,	17.9,	50,	722,	00,	11:32:05,	09-Sep-2013
19,	36.64,	19.4,	47,	722,	00,	11:47:05,	09-Sep-2013
20,	7.22,	20.5,	45,	722,	00,	12:02:05,	09-Sep-2013
21,	108.87,	21.5,	43,	722,	00,	12:17:05,	09-Sep-2013
22,	15.96,	22.5,	43,	722,	00,	12:32:05,	09-Sep-2013
23,	13.88,	23.5,	40,	722,	00,	12:47:05,	09-Sep-2013
24,	5.54,	24.2,	40,	722,	00,	13:02:05,	09-Sep-2013
25,	7.99,	25.0,	40,	722,	00,	13:17:05,	09-Sep-2013
26,	10.72,	25.7,	39,	722,	00,	13:32:05,	09-Sep-2013
27,	9.68,	26.3,	38,	722,	00,	13:47:05,	09-Sep-2013
28,	8.68,	26.9,	38,	722,	00,	14:02:05,	09-Sep-2013
29,	8.37,	27.2,	37,	722,	00,	14:17:05,	09-Sep-2013
30,	68.73,	26.9,	37,	722,	00,	14:32:05,	09-Sep-2013
31,	14.70,	26.5,	40,	722,	00,	14:47:05,	09-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0934239346"

"Tag Number ", 8

"Start Time ", 07:02:45

"Start Date ", 09-Sep-2013

"Log Period ", 00:15:00

"Number ", 15

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 7791.908264

"Max Disp @ ", 07:33:05 09-Sep-2013

"Max STEL ", 91.616955

"Max STEL @ ", 07:47:55 09-Sep-2013

"Avg point ", 9.550111

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	0.17,	8.4,	80,	724,	01,	07:17:45,	09-Sep-2013
2,	0.57,	10.6,	67,	724,	03,	07:32:45,	09-Sep-2013
3,	91.58,	10.9,	56,	724,	01,	07:47:45,	09-Sep-2013
4,	3.38,	9.4,	63,	724,	00,	08:02:45,	09-Sep-2013
5,	3.49,	8.3,	68,	724,	00,	08:17:45,	09-Sep-2013
6,	3.67,	7.5,	67,	724,	10,	08:32:45,	09-Sep-2013
7,	3.85,	7.2,	65,	724,	00,	08:47:45,	09-Sep-2013
8,	3.50,	7.0,	65,	724,	10,	09:02:45,	09-Sep-2013
9,	3.69,	7.2,	65,	724,	00,	09:17:45,	09-Sep-2013
10,	4.13,	7.6,	65,	724,	10,	09:32:45,	09-Sep-2013
11,	4.12,	8.1,	68,	724,	10,	09:47:45,	09-Sep-2013
12,	3.63,	8.7,	69,	724,	00,	10:02:45,	09-Sep-2013
13,	3.83,	9.3,	67,	724,	10,	10:17:45,	09-Sep-2013
14,	7.29,	9.8,	58,	724,	10,	10:32:45,	09-Sep-2013
15,	6.34,	10.4,	56,	724,	10,	10:47:45,	09-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0115248619"

"Tag Number ", 6

"Start Time ", 07:03:24

"Start Date ", 09-Sep-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 238.762379

"Max Disp @ ", 07:33:52 09-Sep-2013

"Max STEL ", 6.720793

"Max STEL @ ", 14:26:24 09-Sep-2013

"Avg point ", 3.184716

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	0.21,	11.1,	73,	724,	03,	07:18:24,	09-Sep-2013
2,	2.52,	12.9,	61,	724,	00,	07:33:24,	09-Sep-2013
3,	5.78,	12.8,	50,	724,	03,	07:48:24,	09-Sep-2013
4,	1.62,	11.2,	56,	724,	00,	08:03:24,	09-Sep-2013
5,	1.38,	10.0,	61,	724,	00,	08:18:24,	09-Sep-2013
6,	1.29,	9.3,	62,	724,	00,	08:33:24,	09-Sep-2013
7,	1.51,	8.9,	61,	724,	00,	08:48:24,	09-Sep-2013
8,	1.30,	8.8,	62,	724,	00,	09:03:24,	09-Sep-2013
9,	1.50,	9.1,	62,	724,	00,	09:18:24,	09-Sep-2013
10,	1.73,	9.5,	60,	724,	00,	09:33:24,	09-Sep-2013
11,	1.85,	10.0,	62,	724,	00,	09:48:24,	09-Sep-2013
12,	1.63,	10.7,	61,	724,	00,	10:03:24,	09-Sep-2013
13,	1.78,	11.4,	58,	724,	00,	10:18:24,	09-Sep-2013
14,	4.54,	11.9,	52,	724,	00,	10:33:24,	09-Sep-2013
15,	4.23,	12.5,	52,	724,	00,	10:48:24,	09-Sep-2013
16,	2.62,	13.1,	52,	724,	00,	11:03:24,	09-Sep-2013
17,	2.66,	14.4,	50,	724,	00,	11:18:24,	09-Sep-2013
18,	4.15,	17.4,	40,	724,	00,	11:33:24,	09-Sep-2013
19,	3.95,	19.9,	35,	724,	00,	11:48:24,	09-Sep-2013
20,	2.41,	21.3,	34,	724,	00,	12:03:24,	09-Sep-2013
21,	5.91,	22.6,	32,	724,	00,	12:18:24,	09-Sep-2013
22,	2.64,	23.4,	31,	722,	00,	12:33:24,	09-Sep-2013
23,	4.12,	24.6,	30,	722,	00,	12:48:24,	09-Sep-2013
24,	3.40,	25.8,	28,	722,	00,	13:03:24,	09-Sep-2013
25,	3.69,	26.8,	29,	722,	00,	13:18:24,	09-Sep-2013
26,	4.55,	27.1,	29,	722,	00,	13:33:24,	09-Sep-2013
27,	4.24,	27.0,	30,	722,	00,	13:48:24,	09-Sep-2013
28,	5.04,	26.7,	31,	722,	00,	14:03:24,	09-Sep-2013
29,	4.84,	26.3,	31,	722,	00,	14:18:24,	09-Sep-2013
30,	6.48,	25.7,	31,	722,	00,	14:33:24,	09-Sep-2013
31,	5.17,	25.1,	34,	722,	00,	14:48:24,	09-Sep-2013

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPI-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: September 10, 2013
Health & Safety Officer: Tim Sweeney	Conduct By: Tim Sweeney

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	1/15702/10335 38894	Stake 134 (upwind)	Excavation
PDR Dust Meter	Thermo PDR-1500	13/15743/1004 140133		Meter Failure
PDR Dust Meter	Thermo PDR-1500	14/019613/001 52248619	At Clearing stake 115 (downwind)	Excavation
PDR Dust Meter	Thermo PDR-1500	15/019593/093 4239346	Side of Trailer (downwind)	Excavation & In-situ soil stabilization

Data logging text and reading summary attached for each meter.

Notes: Winds SW 5 MPH

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0934239346"

"Tag Number ", 9

"Start Time ", 07:53:25

"Start Date ", 10-Sep-2013

"Log Period ", 00:15:00

"Number ", 29

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 592.948294

"Max Disp @ ", 14:32:50 10-Sep-2013

"Max STEL ", 55.924630

"Max STEL @ ", 10:22:55 10-Sep-2013

"Avg point ", 41.538005

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	31.02,	16.0,	82,	720,	15,	08:08:25,	10-Sep-2013
2,	29.09,	16.0,	85,	722,	10,	08:23:25,	10-Sep-2013
3,	39.24,	15.8,	87,	722,	00,	08:38:25,	10-Sep-2013
4,	44.26,	15.6,	90,	722,	10,	08:53:25,	10-Sep-2013
5,	44.40,	15.4,	91,	722,	10,	09:08:25,	10-Sep-2013
6,	46.53,	15.3,	92,	722,	10,	09:23:25,	10-Sep-2013
7,	50.05,	15.3,	93,	722,	10,	09:38:25,	10-Sep-2013
8,	51.71,	15.3,	93,	722,	00,	09:53:25,	10-Sep-2013
9,	52.79,	15.5,	94,	722,	10,	10:08:25,	10-Sep-2013
10,	55.80,	15.7,	94,	722,	10,	10:23:25,	10-Sep-2013
11,	52.58,	16.2,	94,	722,	00,	10:38:25,	10-Sep-2013
12,	48.06,	16.8,	92,	722,	10,	10:53:25,	10-Sep-2013
13,	44.31,	17.5,	88,	722,	10,	11:08:25,	10-Sep-2013
14,	45.19,	18.5,	90,	722,	10,	11:23:25,	10-Sep-2013
15,	41.64,	19.9,	87,	722,	10,	11:38:25,	10-Sep-2013
16,	36.86,	21.3,	73,	722,	10,	11:53:25,	10-Sep-2013
17,	36.82,	22.6,	71,	722,	10,	12:08:25,	10-Sep-2013
18,	38.28,	24.1,	69,	722,	10,	12:23:25,	10-Sep-2013
19,	38.89,	25.1,	68,	722,	10,	12:38:25,	10-Sep-2013
20,	36.58,	26.0,	66,	722,	00,	12:53:25,	10-Sep-2013
21,	37.08,	26.9,	64,	722,	00,	13:08:25,	10-Sep-2013
22,	36.27,	27.9,	61,	722,	00,	13:23:25,	10-Sep-2013
23,	34.78,	28.8,	59,	722,	10,	13:38:25,	10-Sep-2013
24,	34.46,	29.7,	58,	722,	00,	13:53:25,	10-Sep-2013
25,	34.63,	30.5,	55,	722,	10,	14:08:25,	10-Sep-2013
26,	36.21,	31.1,	54,	722,	00,	14:23:25,	10-Sep-2013
27,	45.78,	31.5,	54,	722,	10,	14:38:25,	10-Sep-2013
28,	42.35,	31.9,	53,	722,	00,	14:53:25,	10-Sep-2013
29,	38.95,	32.3,	51,	722,	10,	15:08:25,	10-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0115248619"

"Tag Number ", 7

"Start Time ", 07:47:57

"Start Date ", 10-Sep-2013

"Log Period ", 00:15:00

"Number ", 29

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 64.040642

"Max Disp @ ", 07:48:00 10-Sep-2013

"Max STEL ", 36.171017

"Max STEL @ ", 10:38:47 10-Sep-2013

"Avg point ", 28.734951

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	20.83,	18.1,	67,	720,	13	,	08:02:57,	10-Sep-2013
2,	19.87,	18.0,	71,	722,	10	,	08:17:57,	10-Sep-2013
3,	21.76,	17.7,	75,	722,	00	,	08:32:57,	10-Sep-2013
4,	26.46,	17.6,	83,	722,	00	,	08:47:57,	10-Sep-2013
5,	28.95,	17.5,	85,	722,	00	,	09:02:57,	10-Sep-2013
6,	27.94,	17.4,	86,	722,	00	,	09:17:57,	10-Sep-2013
7,	31.06,	17.4,	87,	722,	00	,	09:32:57,	10-Sep-2013
8,	33.42,	17.4,	87,	722,	00	,	09:47:57,	10-Sep-2013
9,	34.52,	17.5,	88,	722,	00	,	10:02:57,	10-Sep-2013
10,	35.45,	17.6,	86,	722,	00	,	10:17:57,	10-Sep-2013
11,	35.85,	17.9,	80,	722,	00	,	10:32:57,	10-Sep-2013
12,	34.52,	18.4,	79,	722,	10	,	10:47:57,	10-Sep-2013
13,	32.54,	18.9,	77,	722,	00	,	11:02:57,	10-Sep-2013
14,	33.66,	19.6,	79,	722,	00	,	11:17:57,	10-Sep-2013
15,	32.21,	20.7,	78,	722,	00	,	11:32:57,	10-Sep-2013
16,	30.19,	21.9,	75,	722,	00	,	11:47:57,	10-Sep-2013
17,	29.15,	23.1,	71,	722,	00	,	12:02:57,	10-Sep-2013
18,	29.02,	24.3,	68,	722,	00	,	12:17:57,	10-Sep-2013
19,	28.37,	25.4,	66,	722,	00	,	12:32:57,	10-Sep-2013
20,	29.23,	26.2,	63,	722,	00	,	12:47:57,	10-Sep-2013
21,	29.49,	27.2,	61,	722,	00	,	13:02:57,	10-Sep-2013
22,	28.83,	28.2,	57,	722,	00	,	13:17:57,	10-Sep-2013
23,	28.30,	29.6,	54,	722,	00	,	13:32:57,	10-Sep-2013
24,	26.86,	31.7,	48,	722,	00	,	13:47:57,	10-Sep-2013
25,	25.87,	34.2,	42,	722,	00	,	14:02:57,	10-Sep-2013
26,	25.23,	36.4,	38,	722,	00	,	14:17:57,	10-Sep-2013
27,	24.78,	37.0,	37,	722,	00	,	14:32:57,	10-Sep-2013
28,	24.44,	36.6,	37,	722,	00	,	14:47:57,	10-Sep-2013
29,	24.51,	36.1,	39,	722,	00	,	15:02:57,	10-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 6

"Start Time ", 07:44:02

"Start Date ", 10-Sep-2013

"Log Period ", 00:15:00

"Number ", 29

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 41.071606

"Max Disp @ ", 11:15:32 10-Sep-2013

"Max STEL ", 38.101681

"Max STEL @ ", 10:37:42 10-Sep-2013

"Avg point ", 31.686845

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	22.27,	17.5,	83,	720,	15,	07:59:02,	10-Sep-2013
2,	21.70,	17.3,	86,	720,	00,	08:14:02,	10-Sep-2013
3,	23.15,	17.0,	88,	720,	00,	08:29:02,	10-Sep-2013
4,	27.70,	16.9,	90,	720,	00,	08:44:02,	10-Sep-2013
5,	30.25,	17.0,	91,	720,	00,	08:59:02,	10-Sep-2013
6,	29.12,	16.9,	92,	720,	00,	09:14:02,	10-Sep-2013
7,	31.64,	16.8,	92,	720,	00,	09:29:02,	10-Sep-2013
8,	34.03,	16.9,	93,	720,	00,	09:44:02,	10-Sep-2013
9,	35.75,	16.9,	93,	720,	00,	09:59:02,	10-Sep-2013
10,	36.75,	17.0,	93,	720,	00,	10:14:02,	10-Sep-2013
11,	37.36,	17.3,	93,	720,	00,	10:29:02,	10-Sep-2013
12,	37.44,	17.7,	93,	720,	00,	10:44:02,	10-Sep-2013
13,	34.74,	18.1,	91,	720,	00,	10:59:02,	10-Sep-2013
14,	35.83,	18.7,	90,	720,	00,	11:14:02,	10-Sep-2013
15,	34.63,	20.0,	86,	720,	00,	11:29:02,	10-Sep-2013
16,	32.31,	21.5,	82,	720,	00,	11:44:02,	10-Sep-2013
17,	31.53,	23.0,	76,	720,	00,	11:59:02,	10-Sep-2013
18,	31.56,	24.4,	72,	720,	00,	12:14:02,	10-Sep-2013
19,	30.87,	25.8,	69,	720,	00,	12:29:02,	10-Sep-2013
20,	31.23,	27.0,	66,	720,	00,	12:44:02,	10-Sep-2013
21,	32.32,	28.1,	59,	720,	00,	12:59:02,	10-Sep-2013
22,	32.14,	29.1,	58,	720,	00,	13:14:02,	10-Sep-2013
23,	32.52,	29.9,	58,	720,	00,	13:29:02,	10-Sep-2013
24,	31.86,	30.4,	58,	720,	00,	13:44:02,	10-Sep-2013
25,	32.80,	31.0,	57,	720,	00,	13:59:02,	10-Sep-2013
26,	32.63,	31.7,	55,	720,	00,	14:14:02,	10-Sep-2013
27,	32.44,	32.3,	54,	720,	00,	14:29:02,	10-Sep-2013
28,	31.69,	32.9,	53,	720,	00,	14:44:02,	10-Sep-2013
29,	30.67,	33.7,	51,	720,	00,	14:59:02,	10-Sep-2013

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPI-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: September 11, 2013
Health & Safety Officer: Tim Sweeney	Conduct By: Tim Sweeney

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	1/15702/10335 38894	30' E of Stake 115 (upwind)	Excavation
PDR Dust Meter	Thermo PDR-1500	13/15743/1004 140133	Stake 115 (upwind)	Excavation
PDR Dust Meter	Thermo PDR-1500	14/019613/001 52248619	30' E of stake 134 (downwind)	Excavation
PDR Dust Meter	Thermo PDR-1500	15/019593/093 4239346	Side of Trailer (downwind)	Excavation

Data logging text and reading summary attached for each meter.

Notes: Winds SW 5 MPH

>Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 7

"Start Time ", 07:44:55

"Start Date ", 11-Sep-2013

"Log Period ", 00:15:00

"Number ", 28

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 192.569752

"Max Disp @ ", 07:46:16 11-Sep-2013

"Max STEL ", 109.174955

"Max STEL @ ", 08:00:15 11-Sep-2013

"Avg point ", 64.414167

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	108.30,	22.0,	91,	722,	11,	07:59:55,	11-Sep-2013
2,	107.52,	22.0,	93,	722,	00,	08:14:55,	11-Sep-2013
3,	108.08,	22.1,	94,	722,	00,	08:29:55,	11-Sep-2013
4,	104.16,	22.3,	93,	722,	10,	08:44:55,	11-Sep-2013
5,	105.34,	22.5,	92,	722,	00,	08:59:55,	11-Sep-2013
6,	105.48,	22.7,	92,	722,	00,	09:14:55,	11-Sep-2013
7,	100.74,	23.0,	91,	722,	10,	09:29:55,	11-Sep-2013
8,	93.43,	23.3,	89,	722,	00,	09:44:55,	11-Sep-2013
9,	84.87,	23.8,	87,	722,	00,	09:59:55,	11-Sep-2013
10,	77.27,	24.3,	84,	722,	00,	10:14:55,	11-Sep-2013
11,	71.97,	24.9,	81,	722,	00,	10:29:55,	11-Sep-2013
12,	67.02,	25.5,	79,	722,	00,	10:44:55,	11-Sep-2013
13,	63.47,	26.1,	76,	722,	00,	10:59:55,	11-Sep-2013
14,	58.64,	26.9,	73,	722,	00,	11:14:55,	11-Sep-2013
15,	54.18,	27.7,	70,	722,	00,	11:29:55,	11-Sep-2013
16,	51.02,	28.7,	68,	722,	00,	11:44:55,	11-Sep-2013
17,	49.22,	29.6,	64,	722,	00,	11:59:55,	11-Sep-2013
18,	43.92,	30.4,	60,	722,	00,	12:14:55,	11-Sep-2013
19,	42.58,	31.0,	58,	722,	00,	12:29:55,	11-Sep-2013
20,	38.25,	31.8,	54,	722,	00,	12:44:55,	11-Sep-2013
21,	38.23,	32.4,	52,	722,	00,	12:59:55,	11-Sep-2013
22,	35.94,	33.2,	50,	722,	00,	13:14:55,	11-Sep-2013
23,	33.93,	34.1,	47,	722,	00,	13:29:55,	11-Sep-2013
24,	32.76,	35.8,	43,	720,	00,	13:44:55,	11-Sep-2013
25,	30.39,	39.0,	36,	720,	00,	13:59:55,	11-Sep-2013
26,	31.24,	42.8,	30,	720,	00,	14:14:55,	11-Sep-2013
27,	32.39,	44.4,	28,	720,	00,	14:29:55,	11-Sep-2013
28,	33.25,	42.9,	29,	720,	00,	14:44:55,	11-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0934239346"

"Tag Number ", 11

"Start Time ", 07:50:52

"Start Date ", 11-Sep-2013

"Log Period ", 00:15:00

"Number ", 27

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 5112.874031

"Max Disp @ ", 14:14:25 11-Sep-2013

"Max STEL ", 227.781129

"Max STEL @ ", 09:46:42 11-Sep-2013

"Avg point ", 96.715813

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	173.63,	19.4,	95,	722,	15,	08:05:52,	11-Sep-2013
2,	159.04,	20.1,	99,	724,	00,	08:20:52,	11-Sep-2013
3,	147.89,	20.6,	99,	724,	00,	08:35:52,	11-Sep-2013
4,	132.92,	21.0,	98,	724,	00,	08:50:52,	11-Sep-2013
5,	118.92,	21.4,	95,	724,	00,	09:05:52,	11-Sep-2013
6,	115.41,	21.8,	95,	724,	00,	09:20:52,	11-Sep-2013
7,	103.21,	22.3,	83,	724,	10,	09:35:52,	11-Sep-2013
8,	224.80,	23.0,	78,	724,	00,	09:50:52,	11-Sep-2013
9,	89.40,	24.1,	77,	724,	10,	10:05:52,	11-Sep-2013
10,	75.38,	25.2,	71,	724,	10,	10:20:52,	11-Sep-2013
11,	108.35,	26.4,	71,	724,	10,	10:35:52,	11-Sep-2013
12,	78.35,	27.6,	68,	724,	10,	10:50:52,	11-Sep-2013
13,	95.75,	28.7,	63,	724,	10,	11:05:52,	11-Sep-2013
14,	55.52,	29.8,	60,	724,	10,	11:20:52,	11-Sep-2013
15,	53.73,	30.8,	59,	724,	10,	11:35:52,	11-Sep-2013
16,	49.93,	31.6,	56,	724,	00,	11:50:52,	11-Sep-2013
17,	46.05,	32.3,	52,	722,	10,	12:05:52,	11-Sep-2013
18,	87.58,	32.5,	52,	722,	10,	12:20:52,	11-Sep-2013
19,	45.86,	32.9,	50,	722,	10,	12:35:52,	11-Sep-2013
20,	44.80,	33.6,	48,	722,	10,	12:50:52,	11-Sep-2013
21,	40.68,	34.3,	46,	722,	10,	13:05:52,	11-Sep-2013
22,	45.20,	34.9,	44,	722,	10,	13:20:52,	11-Sep-2013
23,	130.95,	35.4,	42,	722,	00,	13:35:52,	11-Sep-2013
24,	103.09,	36.0,	41,	722,	10,	13:50:52,	11-Sep-2013
25,	74.60,	36.5,	40,	722,	10,	14:05:52,	11-Sep-2013
26,	129.22,	36.7,	39,	722,	10,	14:20:52,	11-Sep-2013
27,	81.04,	36.3,	39,	722,	10,	14:35:52,	11-Sep-2013

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"Serial no. ", "0115248619"

"Tag Number ", 8

"Start Time ", 07:48:26

"Start Date ", 11-Sep-2013

"Log Period ", 00:15:00

"Number ", 8

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"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 145.516753

"Max Disp @ ", 07:48:30 11-Sep-2013

"Max STEL ", 112.965250

"Max STEL @ ", 08:08:26 11-Sep-2013

"Avg point ", 91.653290

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	108.29,	21.4,	82,	720,	17	, 08:03:26,	11-Sep-2013
2,	110.36,	22.2,	86,	722,	00	, 08:18:26,	11-Sep-2013
3,	106.23,	22.5,	86,	722,	00	, 08:33:26,	11-Sep-2013
4,	98.15,	23.0,	85,	722,	00	, 08:48:26,	11-Sep-2013
5,	87.73,	23.6,	82,	722,	00	, 09:03:26,	11-Sep-2013
6,	78.91,	24.7,	79,	722,	00	, 09:18:26,	11-Sep-2013
7,	73.15,	25.6,	75,	722,	00	, 09:33:26,	11-Sep-2013
8,	70.40,	26.2,	72,	722,	00	, 09:48:26,	11-Sep-2013

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"Tag Number ", 3
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"RH CORRECT ", "DISABLED"
"Max Disp ", 264.874315
"Max Disp @ ", 07:52:48 11-Sep-2013
"Max STEL ", 232.112241
"Max STEL @ ", 08:04:14 11-Sep-2013
"Avg point ", -55.568142
"ALARM ", "INSTANT "
"ALARM_LEVEL ", 2.500000
"Errors ", 0000
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"Site Name ", "Factory default"

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1,	200.53,	20.6,	71,	732, 11,	07:46:24,	11-Sep-2013
2,	222.07,	20.7,	83,	734, 00,	07:47:24,	11-Sep-2013
3,	230.67,	20.8,	86,	732, 00,	07:48:24,	11-Sep-2013
4,	205.08,	20.9,	87,	734, 00,	07:49:24,	11-Sep-2013
5,	248.27,	21.0,	88,	734, 00,	07:50:24,	11-Sep-2013
6,	252.32,	21.1,	88,	732, 00,	07:51:24,	11-Sep-2013
7,	255.33,	21.1,	89,	732, 00,	07:52:24,	11-Sep-2013
8,	237.24,	21.2,	89,	734, 00,	07:53:24,	11-Sep-2013
9,	223.10,	21.2,	89,	736, 00,	07:54:24,	11-Sep-2013
10,	242.08,	21.3,	89,	734, 00,	07:55:24,	11-Sep-2013
11,	222.37,	21.3,	89,	734, 00,	07:56:24,	11-Sep-2013
12,	216.92,	21.3,	89,	736, 00,	07:57:24,	11-Sep-2013
13,	229.95,	21.4,	89,	734, 00,	07:58:24,	11-Sep-2013
14,	219.81,	21.5,	89,	732, 00,	07:59:24,	11-Sep-2013
15,	237.75,	21.5,	89,	734, 00,	08:00:24,	11-Sep-2013
16,	227.18,	21.5,	89,	734, 00,	08:01:24,	11-Sep-2013
17,	225.30,	21.5,	89,	734, 00,	08:02:24,	11-Sep-2013
18,	220.93,	21.6,	89,	732, 00,	08:03:24,	11-Sep-2013
19,	222.75,	21.6,	89,	732, 00,	08:04:24,	11-Sep-2013
20,	195.33,	21.6,	89,	732, 00,	08:05:24,	11-Sep-2013
21,	210.89,	21.7,	89,	734, 00,	08:06:24,	11-Sep-2013
22,	190.13,	21.7,	89,	732, 00,	08:07:24,	11-Sep-2013
23,	192.90,	21.7,	89,	734, 00,	08:08:24,	11-Sep-2013
24,	193.98,	21.7,	89,	732, 00,	08:09:24,	11-Sep-2013
25,	186.94,	21.8,	89,	732, 00,	08:10:24,	11-Sep-2013
26,	177.32,	21.8,	89,	732, 00,	08:11:24,	11-Sep-2013
27,	182.81,	21.8,	88,	734, 00,	08:12:24,	11-Sep-2013
28,	197.81,	21.9,	88,	734, 00,	08:13:24,	11-Sep-2013
29,	193.30,	21.9,	88,	732, 00,	08:14:24,	11-Sep-2013
30,	188.55,	21.9,	88,	732, 00,	08:15:24,	11-Sep-2013
31,	192.08,	22.0,	88,	736, 00,	08:16:24,	11-Sep-2013
32,	189.78,	22.0,	88,	732, 00,	08:17:24,	11-Sep-2013
33,	185.33,	22.0,	88,	734, 00,	08:18:24,	11-Sep-2013
34,	184.71,	22.1,	88,	732, 00,	08:19:24,	11-Sep-2013
35,	182.63,	22.1,	88,	732, 00,	08:20:24,	11-Sep-2013
36,	195.14,	22.1,	88,	732, 00,	08:21:24,	11-Sep-2013
37,	189.00,	22.1,	87,	732, 00,	08:22:24,	11-Sep-2013
38,	171.29,	22.2,	87,	734, 00,	08:23:24,	11-Sep-2013
39,	158.16,	22.2,	87,	732, 00,	08:24:24,	11-Sep-2013
40,	169.02,	22.2,	87,	736, 00,	08:25:24,	11-Sep-2013
41,	162.47,	22.2,	87,	730, 00,	08:26:24,	11-Sep-2013
42,	169.95,	22.3,	87,	734, 00,	08:27:24,	11-Sep-2013
43,	159.87,	22.3,	87,	732, 00,	08:28:24,	11-Sep-2013
44,	156.77,	22.4,	87,	732, 00,	08:29:24,	11-Sep-2013
45,	155.13,	22.4,	87,	732, 00,	08:30:24,	11-Sep-2013
46,	145.50,	22.4,	87,	734, 00,	08:31:24,	11-Sep-2013
47,	136.95,	22.4,	86,	732, 00,	08:32:24,	11-Sep-2013
48,	142.64,	22.5,	86,	732, 00,	08:33:24,	11-Sep-2013
49,	139.64,	22.5,	86,	734, 00,	08:34:24,	11-Sep-2013

50,	150.33,	22.5,	86,	734,	00,	08:35:24,	11-Sep-2013
51,	154.24,	22.5,	86,	734,	00,	08:36:24,	11-Sep-2013
52,	145.33,	22.6,	86,	732,	00,	08:37:24,	11-Sep-2013
53,	136.24,	22.6,	85,	734,	00,	08:38:24,	11-Sep-2013
54,	121.70,	22.6,	85,	730,	00,	08:39:24,	11-Sep-2013
55,	122.77,	22.7,	85,	734,	00,	08:40:24,	11-Sep-2013
56,	128.51,	22.7,	85,	730,	00,	08:41:24,	11-Sep-2013
57,	128.55,	22.7,	85,	734,	00,	08:42:24,	11-Sep-2013
58,	124.41,	22.8,	85,	732,	00,	08:43:24,	11-Sep-2013
59,	113.61,	22.8,	85,	734,	00,	08:44:24,	11-Sep-2013
60,	104.74,	22.8,	85,	730,	00,	08:45:24,	11-Sep-2013
61,	101.38,	22.8,	84,	732,	00,	08:46:24,	11-Sep-2013
62,	105.84,	22.9,	84,	730,	00,	08:47:24,	11-Sep-2013
63,	97.12,	22.9,	84,	732,	00,	08:48:24,	11-Sep-2013
64,	100.00,	22.9,	84,	734,	00,	08:49:24,	11-Sep-2013
65,	100.70,	22.9,	84,	732,	00,	08:50:24,	11-Sep-2013
66,	101.30,	22.9,	84,	732,	00,	08:51:24,	11-Sep-2013
67,	89.95,	22.9,	84,	734,	00,	08:52:24,	11-Sep-2013
68,	91.88,	23.0,	84,	732,	00,	08:53:24,	11-Sep-2013
69,	103.49,	23.0,	84,	732,	00,	08:54:24,	11-Sep-2013
70,	96.52,	23.0,	84,	732,	00,	08:55:24,	11-Sep-2013
71,	95.48,	23.0,	83,	732,	00,	08:56:24,	11-Sep-2013
72,	106.54,	23.0,	83,	734,	00,	08:57:24,	11-Sep-2013
73,	101.84,	23.0,	83,	732,	00,	08:58:24,	11-Sep-2013
74,	92.80,	23.1,	83,	734,	00,	08:59:24,	11-Sep-2013
75,	89.28,	23.1,	83,	734,	00,	09:00:24,	11-Sep-2013
76,	86.17,	23.1,	83,	732,	00,	09:01:24,	11-Sep-2013
77,	89.91,	23.2,	83,	734,	00,	09:02:24,	11-Sep-2013
78,	90.46,	23.2,	83,	732,	00,	09:03:24,	11-Sep-2013
79,	74.31,	23.2,	83,	734,	00,	09:04:24,	11-Sep-2013
80,	83.24,	23.2,	83,	730,	00,	09:05:24,	11-Sep-2013
81,	81.16,	23.3,	83,	730,	00,	09:06:24,	11-Sep-2013
82,	79.28,	23.3,	83,	732,	00,	09:07:24,	11-Sep-2013
83,	70.12,	23.3,	83,	732,	00,	09:08:24,	11-Sep-2013
84,	54.40,	23.3,	82,	734,	00,	09:09:24,	11-Sep-2013
85,	54.56,	23.3,	82,	734,	00,	09:10:24,	11-Sep-2013
86,	56.88,	23.4,	82,	732,	00,	09:11:24,	11-Sep-2013
87,	63.78,	23.4,	82,	732,	00,	09:12:24,	11-Sep-2013
88,	55.76,	23.4,	82,	730,	00,	09:13:24,	11-Sep-2013
89,	57.94,	23.5,	82,	732,	00,	09:14:24,	11-Sep-2013
90,	55.61,	23.5,	82,	734,	00,	09:15:24,	11-Sep-2013
91,	49.40,	23.5,	82,	734,	00,	09:16:24,	11-Sep-2013
92,	47.62,	23.5,	82,	734,	00,	09:17:24,	11-Sep-2013
93,	35.00,	23.6,	81,	734,	00,	09:18:24,	11-Sep-2013
94,	24.45,	23.6,	81,	732,	00,	09:19:24,	11-Sep-2013
95,	30.81,	23.6,	81,	732,	00,	09:20:24,	11-Sep-2013
96,	24.35,	23.7,	81,	730,	00,	09:21:24,	11-Sep-2013
97,	21.55,	23.7,	81,	732,	00,	09:22:24,	11-Sep-2013
98,	19.87,	23.7,	81,	734,	00,	09:23:24,	11-Sep-2013
99,	14.05,	23.7,	81,	734,	00,	09:24:24,	11-Sep-2013
100,	21.63,	23.8,	80,	732,	00,	09:25:24,	11-Sep-2013
101,	15.74,	23.8,	80,	732,	00,	09:26:24,	11-Sep-2013
102,	13.28,	23.8,	80,	732,	00,	09:27:24,	11-Sep-2013
103,	7.58,	23.9,	80,	732,	00,	09:28:24,	11-Sep-2013
104,	8.76,	23.9,	80,	734,	00,	09:29:24,	11-Sep-2013
105,	3.74,	23.9,	80,	732,	00,	09:30:24,	11-Sep-2013
106,	4.64,	24.0,	80,	732,	00,	09:31:24,	11-Sep-2013
107,	-0.26,	24.0,	80,	730,	00,	09:32:24,	11-Sep-2013
108,	-7.90,	24.1,	79,	732,	00,	09:33:24,	11-Sep-2013
109,	-13.23,	24.1,	79,	736,	00,	09:34:24,	11-Sep-2013
110,	-18.09,	24.1,	79,	734,	00,	09:35:24,	11-Sep-2013
111,	-17.56,	24.1,	79,	732,	00,	09:36:24,	11-Sep-2013
112,	-19.29,	24.2,	79,	734,	00,	09:37:24,	11-Sep-2013
113,	-26.93,	24.2,	79,	736,	00,	09:38:24,	11-Sep-2013
114,	-32.00,	24.2,	79,	732,	00,	09:39:24,	11-Sep-2013
115,	-32.05,	24.3,	79,	732,	00,	09:40:24,	11-Sep-2013
116,	-20.57,	24.3,	79,	734,	00,	09:41:24,	11-Sep-2013
117,	-18.31,	24.3,	78,	734,	00,	09:42:24,	11-Sep-2013
118,	-36.30,	24.4,	78,	732,	00,	09:43:24,	11-Sep-2013
119,	-32.62,	24.4,	78,	730,	00,	09:44:24,	11-Sep-2013
120,	-22.05,	24.5,	77,	732,	00,	09:45:24,	11-Sep-2013
121,	-50.86,	24.5,	77,	732,	00,	09:46:24,	11-Sep-2013
122,	-60.21,	24.5,	77,	732,	00,	09:47:24,	11-Sep-2013

123,	-71.34,	24.6,	77,	734,	00,	09:48:24,	11-Sep-2013
124,	-73.18,	24.6,	77,	734,	00,	09:49:24,	11-Sep-2013
125,	-80.54,	24.7,	77,	734,	00,	09:50:24,	11-Sep-2013
126,	-90.20,	24.7,	77,	730,	00,	09:51:24,	11-Sep-2013
127,	-92.90,	24.7,	77,	732,	00,	09:52:24,	11-Sep-2013
128,	-101.19,	24.8,	76,	734,	00,	09:53:24,	11-Sep-2013
129,	-112.10,	24.8,	76,	734,	00,	09:54:24,	11-Sep-2013
130,	-110.20,	24.9,	75,	732,	00,	09:55:24,	11-Sep-2013
131,	-116.43,	24.9,	75,	732,	00,	09:56:24,	11-Sep-2013
132,	-112.89,	24.9,	75,	734,	00,	09:57:24,	11-Sep-2013
133,	-116.05,	25.0,	75,	734,	00,	09:58:24,	11-Sep-2013
134,	-120.66,	25.0,	75,	732,	00,	09:59:24,	11-Sep-2013
135,	-123.41,	25.0,	75,	734,	00,	10:00:24,	11-Sep-2013
136,	-131.55,	25.1,	75,	732,	00,	10:01:24,	11-Sep-2013
137,	-144.67,	25.1,	74,	732,	40,	10:02:24,	11-Sep-2013
138,	-144.48,	25.1,	74,	730,	40,	10:03:24,	11-Sep-2013
139,	-150.36,	25.2,	74,	732,	40,	10:04:24,	11-Sep-2013
140,	-155.90,	25.2,	74,	732,	40,	10:05:24,	11-Sep-2013
141,	-167.67,	25.3,	74,	734,	40,	10:06:24,	11-Sep-2013
142,	-169.33,	25.3,	73,	732,	40,	10:07:24,	11-Sep-2013
143,	-168.87,	25.4,	73,	730,	40,	10:08:24,	11-Sep-2013
144,	-168.84,	25.4,	73,	732,	40,	10:09:24,	11-Sep-2013
145,	-176.59,	25.4,	73,	732,	40,	10:10:24,	11-Sep-2013
146,	-184.87,	25.5,	72,	732,	40,	10:11:24,	11-Sep-2013
147,	-185.48,	25.5,	72,	732,	40,	10:12:24,	11-Sep-2013
148,	-189.59,	25.5,	72,	732,	40,	10:13:24,	11-Sep-2013
149,	-194.97,	25.5,	72,	732,	40,	10:14:24,	11-Sep-2013
150,	-199.44,	25.6,	72,	734,	40,	10:15:24,	11-Sep-2013
151,	-206.88,	25.6,	71,	734,	40,	10:16:24,	11-Sep-2013
152,	-211.27,	25.7,	71,	734,	40,	10:17:24,	11-Sep-2013
153,	-218.22,	25.7,	71,	732,	40,	10:18:24,	11-Sep-2013
154,	-222.02,	25.8,	71,	734,	40,	10:19:24,	11-Sep-2013
155,	-228.47,	25.8,	71,	732,	40,	10:20:24,	11-Sep-2013
156,	-237.27,	25.8,	71,	732,	40,	10:21:24,	11-Sep-2013
157,	-235.80,	25.9,	70,	732,	40,	10:22:24,	11-Sep-2013
158,	-242.18,	25.9,	71,	732,	40,	10:23:24,	11-Sep-2013
159,	-249.61,	26.0,	70,	732,	40,	10:24:24,	11-Sep-2013
160,	-257.31,	26.0,	70,	732,	40,	10:25:24,	11-Sep-2013
161,	-261.16,	26.0,	69,	732,	40,	10:26:24,	11-Sep-2013
162,	-260.71,	26.1,	69,	732,	40,	10:27:24,	11-Sep-2013
163,	-267.99,	26.1,	69,	732,	40,	10:28:24,	11-Sep-2013
164,	-276.45,	26.2,	69,	732,	40,	10:29:24,	11-Sep-2013
165,	-282.66,	26.2,	69,	734,	40,	10:30:24,	11-Sep-2013
166,	-286.79,	26.3,	69,	732,	40,	10:31:24,	11-Sep-2013
167,	-293.10,	26.3,	69,	732,	40,	10:32:24,	11-Sep-2013
168,	-296.10,	26.3,	69,	732,	40,	10:33:24,	11-Sep-2013
169,	-297.21,	26.4,	68,	732,	40,	10:34:24,	11-Sep-2013
170,	-299.51,	26.4,	68,	732,	40,	10:35:24,	11-Sep-2013
171,	-300.81,	26.5,	68,	734,	40,	10:36:24,	11-Sep-2013
172,	-302.76,	26.5,	68,	732,	40,	10:37:24,	11-Sep-2013
173,	-303.84,	26.6,	68,	732,	40,	10:38:24,	11-Sep-2013
174,	-305.14,	26.6,	68,	732,	40,	10:39:24,	11-Sep-2013
175,	-304.32,	26.7,	67,	734,	40,	10:40:24,	11-Sep-2013
176,	-305.05,	26.7,	67,	734,	40,	10:41:24,	11-Sep-2013
177,	-305.19,	26.8,	67,	732,	40,	10:42:24,	11-Sep-2013
178,	-305.10,	26.8,	67,	732,	40,	10:43:24,	11-Sep-2013
179,	-304.84,	26.8,	66,	732,	40,	10:44:24,	11-Sep-2013
180,	-304.65,	26.9,	66,	730,	40,	10:45:24,	11-Sep-2013
181,	-305.50,	27.0,	66,	734,	40,	10:46:24,	11-Sep-2013
182,	-305.59,	27.0,	66,	734,	40,	10:47:24,	11-Sep-2013
183,	-305.59,	27.1,	65,	734,	40,	10:48:24,	11-Sep-2013
184,	-305.51,	27.1,	65,	732,	40,	10:49:24,	11-Sep-2013
185,	-305.69,	27.2,	64,	730,	40,	10:50:24,	11-Sep-2013
186,	-305.46,	27.2,	65,	734,	40,	10:51:24,	11-Sep-2013
187,	-305.77,	27.3,	65,	732,	40,	10:52:24,	11-Sep-2013
188,	-305.41,	27.3,	65,	732,	40,	10:53:24,	11-Sep-2013
189,	-305.64,	27.4,	64,	730,	40,	10:54:24,	11-Sep-2013
190,	-305.73,	27.4,	64,	730,	40,	10:55:24,	11-Sep-2013
191,	-305.74,	27.5,	63,	734,	40,	10:56:24,	11-Sep-2013
192,	-305.82,	27.5,	63,	734,	40,	10:57:24,	11-Sep-2013
193,	-305.47,	27.6,	63,	732,	40,	10:58:24,	11-Sep-2013
194,	-305.20,	27.6,	63,	732,	40,	10:59:24,	11-Sep-2013
195,	-305.63,	27.7,	63,	732,	40,	11:00:24,	11-Sep-2013

196,	-305.53,	27.7,	63,	732,	40	,	11:01:24,	11-Sep-2013
197,	-305.17,	27.8,	63,	732,	40	,	11:02:24,	11-Sep-2013
198,	-305.86,	27.8,	62,	732,	40	,	11:03:24,	11-Sep-2013
199,	-305.68,	27.9,	61,	732,	40	,	11:04:24,	11-Sep-2013
200,	-305.93,	28.0,	61,	732,	40	,	11:05:24,	11-Sep-2013
201,	-305.72,	28.0,	61,	732,	40	,	11:06:24,	11-Sep-2013
202,	-305.36,	28.1,	60,	732,	40	,	11:07:24,	11-Sep-2013
203,	-305.81,	28.1,	60,	732,	40	,	11:08:24,	11-Sep-2013
204,	-304.95,	28.2,	59,	732,	40	,	11:09:24,	11-Sep-2013
205,	-305.90,	28.2,	59,	732,	40	,	11:10:24,	11-Sep-2013
206,	-305.42,	28.3,	58,	732,	40	,	11:11:24,	11-Sep-2013
207,	-305.78,	28.4,	59,	734,	40	,	11:12:24,	11-Sep-2013
208,	-305.85,	28.5,	59,	732,	40	,	11:13:24,	11-Sep-2013
209,	-305.47,	28.5,	58,	732,	40	,	11:14:24,	11-Sep-2013
210,	-305.54,	28.6,	58,	730,	40	,	11:15:24,	11-Sep-2013
211,	-305.86,	28.7,	58,	732,	40	,	11:16:24,	11-Sep-2013
212,	-305.63,	28.8,	58,	730,	40	,	11:17:24,	11-Sep-2013
213,	-305.98,	28.8,	56,	730,	40	,	11:18:24,	11-Sep-2013
214,	-305.17,	28.9,	56,	732,	40	,	11:19:24,	11-Sep-2013
215,	-305.97,	28.9,	57,	732,	40	,	11:20:24,	11-Sep-2013
216,	-305.97,	29.0,	56,	734,	40	,	11:21:24,	11-Sep-2013
217,	-305.85,	29.1,	56,	732,	40	,	11:22:24,	11-Sep-2013
218,	-305.88,	29.2,	57,	732,	40	,	11:23:24,	11-Sep-2013
219,	-305.93,	29.2,	57,	732,	40	,	11:24:24,	11-Sep-2013
220,	-305.53,	29.3,	57,	734,	40	,	11:25:24,	11-Sep-2013
221,	-305.77,	29.4,	57,	732,	40	,	11:26:24,	11-Sep-2013
222,	-305.54,	29.4,	57,	732,	40	,	11:27:24,	11-Sep-2013
223,	-305.76,	29.5,	57,	730,	40	,	11:28:24,	11-Sep-2013
224,	-305.92,	29.6,	57,	732,	40	,	11:29:24,	11-Sep-2013
225,	-305.92,	29.6,	56,	732,	40	,	11:30:24,	11-Sep-2013
226,	-305.92,	29.7,	56,	732,	40	,	11:31:24,	11-Sep-2013

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPI-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: September 12, 2013
Health & Safety Officer: Tim Sweeney	Conduct By: Tim Sweeney

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	1/15702/10335 38894	Stake 134 (downwind)	Excavation
PDR Dust Meter	Thermo PDR-1500	13/15743/1004 140133	30' E of Stake 115 (downwind)	Excavation
PDR Dust Meter	Thermo PDR-1500	14/019613/001 52248619	Stake 115 (upwind)	Excavation
PDR Dust Meter	Thermo PDR-1500	15/019593/093 4239346	Side of Trailer (upwind)	Excavation

Data logging text and reading summary attached for each meter.

Notes: Winds SW 5 MPH

>Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"
"Tag Number ", 10
"Start Time ", 08:17:22
"Start Date ", 12-Sep-2013
"Log Period ", 00:15:00
"Number ", 27
"CalFactor ", 1.000000
"Unit ", 0
"Unit Name ", "ug/m3"
"TEMPUNITS ", C
"RH CORRECT ", "DISABLED"
"Max Disp ", 172.195587
"Max Disp @ ", 14:44:00 12-Sep-2013
"Max STEL ", 78.744850
"Max STEL @ ", 09:17:02 12-Sep-2013
"Avg point ", 54.755273
"ALARM ", "INSTANT "
"ALARM_LEVEL ", 2.500000
"Errors ", 0000
"Inlet Type " "TOTAL " "
"FlowRate ", 2.000000
"Site Name ", "Factory default"

record	"ug/m3"	Temp	RHumidity	AtmoPressure	Flags	
1,	60.46,	19.6,	88,	716,	15	, 08:32:22, 12-Sep-2013
2,	69.41,	19.6,	90,	716,	00	, 08:47:22, 12-Sep-2013
3,	74.40,	19.7,	90,	716,	00	, 09:02:22, 12-Sep-2013
4,	78.63,	19.8,	90,	716,	00	, 09:17:22, 12-Sep-2013
5,	74.26,	20.0,	89,	716,	10	, 09:32:22, 12-Sep-2013
6,	77.79,	20.3,	89,	716,	00	, 09:47:22, 12-Sep-2013
7,	74.10,	20.9,	88,	716,	00	, 10:02:22, 12-Sep-2013
8,	69.80,	21.6,	85,	716,	00	, 10:17:22, 12-Sep-2013
9,	72.42,	21.8,	84,	716,	00	, 10:32:22, 12-Sep-2013
10,	68.72,	22.2,	83,	716,	00	, 10:47:22, 12-Sep-2013
11,	66.47,	22.7,	83,	716,	00	, 11:02:22, 12-Sep-2013
12,	62.62,	23.6,	79,	716,	00	, 11:17:22, 12-Sep-2013
13,	59.07,	24.4,	77,	716,	00	, 11:32:22, 12-Sep-2013
14,	55.20,	25.2,	74,	716,	10	, 11:47:22, 12-Sep-2013
15,	51.62,	26.0,	70,	716,	00	, 12:02:22, 12-Sep-2013
16,	48.89,	26.9,	67,	716,	00	, 12:17:22, 12-Sep-2013
17,	49.09,	27.3,	64,	716,	10	, 12:32:22, 12-Sep-2013
18,	46.53,	27.7,	61,	714,	00	, 12:47:22, 12-Sep-2013
19,	42.53,	28.1,	60,	714,	00	, 13:02:22, 12-Sep-2013
20,	42.65,	28.7,	59,	714,	00	, 13:17:22, 12-Sep-2013
21,	29.43,	28.9,	57,	714,	00	, 13:32:22, 12-Sep-2013
22,	23.32,	27.6,	60,	714,	00	, 13:47:22, 12-Sep-2013
23,	23.76,	26.4,	57,	714,	00	, 14:02:22, 12-Sep-2013
24,	22.10,	24.4,	65,	714,	00	, 14:17:22, 12-Sep-2013
25,	25.43,	23.5,	70,	714,	10	, 14:32:22, 12-Sep-2013
26,	59.26,	23.7,	73,	714,	00	, 14:47:22, 12-Sep-2013
27,	50.42,	23.4,	74,	714,	00	, 15:02:22, 12-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0934239346"

"Tag Number ", 12

"Start Time ", 08:05:31

"Start Date ", 12-Sep-2013

"Log Period ", 00:15:00

"Number ", 28

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 265.287447

"Max Disp @ ", 14:41:07 12-Sep-2013

"Max STEL ", 88.818035

"Max STEL @ ", 09:17:21 12-Sep-2013

"Avg point ", 55.399780

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	55.92,	18.8,	80,	718,	11,	08:20:31,	12-Sep-2013
2,	68.14,	18.5,	85,	718,	10,	08:35:31,	12-Sep-2013
3,	77.09,	18.4,	88,	718,	00,	08:50:31,	12-Sep-2013
4,	87.96,	18.4,	89,	718,	10,	09:05:31,	12-Sep-2013
5,	86.71,	18.5,	89,	718,	00,	09:20:31,	12-Sep-2013
6,	84.73,	18.6,	88,	718,	00,	09:35:31,	12-Sep-2013
7,	85.83,	18.8,	89,	718,	10,	09:50:31,	12-Sep-2013
8,	84.71,	19.3,	90,	718,	10,	10:05:31,	12-Sep-2013
9,	79.26,	19.8,	90,	718,	00,	10:20:31,	12-Sep-2013
10,	79.09,	20.0,	90,	718,	00,	10:35:31,	12-Sep-2013
11,	73.24,	20.4,	90,	718,	00,	10:50:31,	12-Sep-2013
12,	69.36,	21.5,	86,	716,	10,	11:05:31,	12-Sep-2013
13,	63.38,	22.5,	71,	716,	10,	11:20:31,	12-Sep-2013
14,	58.12,	23.1,	72,	716,	10,	11:35:31,	12-Sep-2013
15,	55.29,	23.9,	72,	716,	10,	11:50:31,	12-Sep-2013
16,	51.54,	24.8,	64,	716,	00,	12:05:31,	12-Sep-2013
17,	46.64,	25.6,	67,	716,	10,	12:20:31,	12-Sep-2013
18,	46.63,	25.8,	66,	716,	10,	12:35:31,	12-Sep-2013
19,	42.39,	26.3,	65,	716,	10,	12:50:31,	12-Sep-2013
20,	42.07,	26.6,	63,	716,	00,	13:05:31,	12-Sep-2013
21,	39.31,	27.1,	63,	716,	10,	13:20:31,	12-Sep-2013
22,	23.04,	27.1,	60,	716,	10,	13:35:31,	12-Sep-2013
23,	21.19,	26.3,	61,	716,	10,	13:50:31,	12-Sep-2013
24,	23.77,	24.2,	56,	716,	10,	14:05:31,	12-Sep-2013
25,	18.50,	21.7,	71,	716,	10,	14:20:31,	12-Sep-2013
26,	24.78,	20.9,	84,	716,	10,	14:35:31,	12-Sep-2013
27,	34.54,	21.0,	86,	716,	10,	14:50:31,	12-Sep-2013
28,	27.97,	20.6,	87,	714,	10,	15:05:31,	12-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "1004140133"

"Tag Number ", 17

"Start Time ", 08:10:04

"Start Date ", 12-Sep-2013

"Log Period ", 00:15:00

"Number ", 28

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 459.644842

"Max Disp @ ", 09:02:54 12-Sep-2013

"Max STEL ", 107.638621

"Max STEL @ ", 09:03:24 12-Sep-2013

"Avg point ", 50.799766

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	50.71,	19.4,	87,	720,	11,	08:25:04,	12-Sep-2013
2,	68.66,	19.4,	92,	720,	00,	08:40:04,	12-Sep-2013
3,	89.25,	19.3,	94,	720,	00,	08:55:04,	12-Sep-2013
4,	87.76,	19.3,	94,	720,	00,	09:10:04,	12-Sep-2013
5,	71.31,	19.4,	94,	720,	00,	09:25:04,	12-Sep-2013
6,	81.25,	19.5,	93,	720,	00,	09:40:04,	12-Sep-2013
7,	65.59,	19.7,	94,	720,	00,	09:55:04,	12-Sep-2013
8,	64.42,	20.3,	94,	720,	00,	10:10:04,	12-Sep-2013
9,	65.59,	20.8,	92,	720,	00,	10:25:04,	12-Sep-2013
10,	65.23,	20.9,	91,	720,	00,	10:40:04,	12-Sep-2013
11,	64.62,	21.3,	91,	720,	00,	10:55:04,	12-Sep-2013
12,	61.37,	21.9,	89,	718,	00,	11:10:04,	12-Sep-2013
13,	60.15,	22.6,	86,	718,	00,	11:25:04,	12-Sep-2013
14,	56.52,	23.2,	83,	718,	00,	11:40:04,	12-Sep-2013
15,	54.79,	23.9,	83,	718,	00,	11:55:04,	12-Sep-2013
16,	50.66,	24.7,	78,	718,	00,	12:10:04,	12-Sep-2013
17,	47.47,	25.4,	75,	718,	00,	12:25:04,	12-Sep-2013
18,	46.99,	25.6,	75,	718,	00,	12:40:04,	12-Sep-2013
19,	44.38,	26.3,	73,	718,	00,	12:55:04,	12-Sep-2013
20,	40.05,	26.8,	67,	718,	00,	13:10:04,	12-Sep-2013
21,	36.56,	27.7,	66,	718,	00,	13:25:04,	12-Sep-2013
22,	21.36,	27.7,	61,	718,	00,	13:40:04,	12-Sep-2013
23,	19.21,	26.7,	63,	718,	00,	13:55:04,	12-Sep-2013
24,	25.98,	24.9,	64,	718,	00,	14:10:04,	12-Sep-2013
25,	15.57,	23.1,	74,	718,	00,	14:25:04,	12-Sep-2013
26,	20.05,	22.5,	82,	718,	00,	14:40:04,	12-Sep-2013
27,	17.61,	22.6,	84,	718,	00,	14:55:04,	12-Sep-2013
28,	29.29,	22.2,	85,	718,	00,	15:10:04,	12-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0820631097"
"Tag Number ", 5
"Start Time ", 08:09:13
"Start Date ", 12-Sep-2013
"Log Period ", 00:01:00
"Number ", 422
"CalFactor ", 1.000000
"Unit ", 0
"Unit Name ", "ug/m3"
"TEMPUNITS ", C
"RH CORRECT ", "DISABLED"
"Max Disp ", 718.398809
"Max Disp @ ", 08:59:27 12-Sep-2013
"Max STEL ", 112.969279
"Max STEL @ ", 09:08:43 12-Sep-2013
"Avg point ", -71.501937
"ALARM ", "INSTANT "
"ALARM_LEVEL ", 2.500000
"Errors ", 0000
"Inlet Type " "TOTAL " "
"FlowRate ", 2.000000
"Site Name ", "Factory default"

record,	"ug/m3",	Temp,	RHumidity,	AtmoPressure,	Flags	
1,	61.63,	20.3,	74,	730,	17,	08:10:13, 12-Sep-2013
2,	61.88,	20.3,	77,	728,	00,	08:11:13, 12-Sep-2013
3,	61.39,	20.4,	77,	728,	00,	08:12:13, 12-Sep-2013
4,	60.97,	20.4,	77,	728,	00,	08:13:13, 12-Sep-2013
5,	60.17,	20.4,	77,	728,	00,	08:14:13, 12-Sep-2013
6,	62.42,	20.4,	78,	728,	00,	08:15:13, 12-Sep-2013
7,	62.67,	20.4,	78,	728,	00,	08:16:13, 12-Sep-2013
8,	63.72,	20.4,	78,	726,	00,	08:17:13, 12-Sep-2013
9,	62.64,	20.4,	78,	728,	00,	08:18:13, 12-Sep-2013
10,	68.34,	20.4,	78,	728,	00,	08:19:13, 12-Sep-2013
11,	67.02,	20.3,	78,	728,	00,	08:20:13, 12-Sep-2013
12,	67.42,	20.3,	79,	726,	00,	08:21:13, 12-Sep-2013
13,	68.14,	20.3,	79,	728,	00,	08:22:13, 12-Sep-2013
14,	69.55,	20.3,	79,	728,	00,	08:23:13, 12-Sep-2013
15,	69.64,	20.3,	79,	728,	00,	08:24:13, 12-Sep-2013
16,	88.40,	20.3,	79,	728,	00,	08:25:13, 12-Sep-2013
17,	69.81,	20.3,	79,	728,	00,	08:26:13, 12-Sep-2013
18,	75.85,	20.2,	80,	728,	00,	08:27:13, 12-Sep-2013
19,	74.00,	20.2,	79,	730,	00,	08:28:13, 12-Sep-2013
20,	84.72,	20.2,	79,	726,	00,	08:29:13, 12-Sep-2013
21,	73.69,	20.2,	80,	728,	00,	08:30:13, 12-Sep-2013
22,	75.34,	20.2,	80,	728,	00,	08:31:13, 12-Sep-2013
23,	76.15,	20.2,	80,	730,	00,	08:32:13, 12-Sep-2013
24,	76.51,	20.2,	80,	728,	00,	08:33:13, 12-Sep-2013
25,	82.77,	20.2,	80,	730,	00,	08:34:13, 12-Sep-2013
26,	115.15,	20.1,	80,	728,	00,	08:35:13, 12-Sep-2013
27,	81.09,	20.1,	81,	728,	00,	08:36:13, 12-Sep-2013
28,	77.57,	20.1,	80,	730,	00,	08:37:13, 12-Sep-2013
29,	77.60,	20.1,	81,	728,	00,	08:38:13, 12-Sep-2013
30,	79.06,	20.1,	81,	728,	00,	08:39:13, 12-Sep-2013
31,	81.70,	20.1,	80,	728,	00,	08:40:13, 12-Sep-2013
32,	80.82,	20.1,	81,	728,	00,	08:41:13, 12-Sep-2013
33,	92.65,	20.1,	81,	726,	00,	08:42:13, 12-Sep-2013
34,	81.29,	20.1,	81,	728,	00,	08:43:13, 12-Sep-2013
35,	83.74,	20.1,	81,	728,	00,	08:44:13, 12-Sep-2013
36,	94.83,	20.0,	81,	728,	00,	08:45:13, 12-Sep-2013
37,	82.01,	20.0,	82,	728,	00,	08:46:13, 12-Sep-2013
38,	89.86,	20.0,	82,	730,	00,	08:47:13, 12-Sep-2013
39,	89.96,	20.0,	82,	728,	00,	08:48:13, 12-Sep-2013
40,	85.96,	20.0,	82,	728,	00,	08:49:13, 12-Sep-2013
41,	85.56,	20.0,	82,	728,	00,	08:50:13, 12-Sep-2013
42,	85.08,	20.0,	82,	728,	00,	08:51:13, 12-Sep-2013
43,	88.83,	20.0,	82,	730,	00,	08:52:13, 12-Sep-2013
44,	82.63,	20.0,	82,	730,	00,	08:53:13, 12-Sep-2013
45,	88.93,	20.0,	82,	728,	00,	08:54:13, 12-Sep-2013
46,	94.14,	20.0,	82,	730,	00,	08:55:13, 12-Sep-2013
47,	94.95,	20.0,	82,	728,	00,	08:56:13, 12-Sep-2013
48,	88.16,	20.0,	82,	730,	00,	08:57:13, 12-Sep-2013
49,	90.30,	20.0,	82,	730,	00,	08:58:13, 12-Sep-2013

50,	227.35,	20.0,	82,	728,	00,	08:59:13,	12-Sep-2013
51,	239.89,	20.0,	82,	730,	00,	09:00:13,	12-Sep-2013
52,	89.27,	20.0,	82,	728,	00,	09:01:13,	12-Sep-2013
53,	91.68,	20.1,	82,	726,	00,	09:02:13,	12-Sep-2013
54,	143.39,	20.0,	82,	728,	00,	09:03:13,	12-Sep-2013
55,	88.54,	20.1,	82,	728,	00,	09:04:13,	12-Sep-2013
56,	88.07,	20.1,	83,	728,	00,	09:05:13,	12-Sep-2013
57,	88.06,	20.1,	82,	726,	00,	09:06:13,	12-Sep-2013
58,	89.13,	20.1,	82,	728,	00,	09:07:13,	12-Sep-2013
59,	88.67,	20.1,	83,	728,	00,	09:08:13,	12-Sep-2013
60,	90.68,	20.1,	83,	730,	00,	09:09:13,	12-Sep-2013
61,	87.83,	20.1,	82,	726,	00,	09:10:13,	12-Sep-2013
62,	89.91,	20.2,	82,	728,	00,	09:11:13,	12-Sep-2013
63,	93.60,	20.2,	83,	730,	00,	09:12:13,	12-Sep-2013
64,	96.31,	20.2,	82,	728,	00,	09:13:13,	12-Sep-2013
65,	88.33,	20.1,	83,	726,	00,	09:14:13,	12-Sep-2013
66,	90.24,	20.2,	82,	728,	00,	09:15:13,	12-Sep-2013
67,	90.34,	20.2,	83,	726,	00,	09:16:13,	12-Sep-2013
68,	93.08,	20.2,	83,	728,	00,	09:17:13,	12-Sep-2013
69,	97.02,	20.2,	83,	730,	00,	09:18:13,	12-Sep-2013
70,	96.61,	20.2,	83,	730,	00,	09:19:13,	12-Sep-2013
71,	94.19,	20.2,	83,	730,	00,	09:20:13,	12-Sep-2013
72,	90.72,	20.2,	83,	730,	00,	09:21:13,	12-Sep-2013
73,	89.00,	20.2,	82,	728,	00,	09:22:13,	12-Sep-2013
74,	95.08,	20.2,	82,	728,	00,	09:23:13,	12-Sep-2013
75,	90.14,	20.2,	82,	726,	00,	09:24:13,	12-Sep-2013
76,	102.43,	20.3,	82,	728,	00,	09:25:13,	12-Sep-2013
77,	89.88,	20.3,	82,	732,	00,	09:26:13,	12-Sep-2013
78,	94.66,	20.3,	82,	728,	00,	09:27:13,	12-Sep-2013
79,	93.17,	20.3,	82,	728,	00,	09:28:13,	12-Sep-2013
80,	86.24,	20.3,	82,	728,	00,	09:29:13,	12-Sep-2013
81,	88.66,	20.3,	82,	728,	00,	09:30:13,	12-Sep-2013
82,	96.13,	20.3,	82,	728,	00,	09:31:13,	12-Sep-2013
83,	91.86,	20.3,	83,	728,	00,	09:32:13,	12-Sep-2013
84,	90.85,	20.3,	83,	728,	00,	09:33:13,	12-Sep-2013
85,	85.54,	20.3,	82,	728,	00,	09:34:13,	12-Sep-2013
86,	90.27,	20.3,	83,	730,	00,	09:35:13,	12-Sep-2013
87,	89.29,	20.3,	83,	728,	00,	09:36:13,	12-Sep-2013
88,	85.28,	20.3,	82,	732,	00,	09:37:13,	12-Sep-2013
89,	92.19,	20.3,	82,	730,	00,	09:38:13,	12-Sep-2013
90,	85.08,	20.3,	83,	726,	00,	09:39:13,	12-Sep-2013
91,	86.30,	20.3,	82,	730,	00,	09:40:13,	12-Sep-2013
92,	89.23,	20.3,	82,	728,	00,	09:41:13,	12-Sep-2013
93,	83.90,	20.3,	82,	728,	00,	09:42:13,	12-Sep-2013
94,	85.71,	20.4,	83,	730,	00,	09:43:13,	12-Sep-2013
95,	91.65,	20.4,	83,	730,	00,	09:44:13,	12-Sep-2013
96,	85.93,	20.4,	83,	728,	00,	09:45:13,	12-Sep-2013
97,	85.96,	20.5,	83,	728,	00,	09:46:13,	12-Sep-2013
98,	84.34,	20.5,	83,	728,	00,	09:47:13,	12-Sep-2013
99,	88.76,	20.5,	82,	730,	00,	09:48:13,	12-Sep-2013
100,	87.01,	20.6,	83,	728,	00,	09:49:13,	12-Sep-2013
101,	89.49,	20.6,	83,	726,	00,	09:50:13,	12-Sep-2013
102,	94.72,	20.7,	83,	728,	00,	09:51:13,	12-Sep-2013
103,	85.06,	20.7,	83,	728,	00,	09:52:13,	12-Sep-2013
104,	88.65,	20.8,	83,	730,	00,	09:53:13,	12-Sep-2013
105,	90.15,	20.8,	82,	728,	00,	09:54:13,	12-Sep-2013
106,	84.76,	20.8,	82,	728,	00,	09:55:13,	12-Sep-2013
107,	84.37,	20.9,	82,	730,	00,	09:56:13,	12-Sep-2013
108,	92.38,	20.9,	82,	728,	00,	09:57:13,	12-Sep-2013
109,	85.48,	21.0,	82,	730,	00,	09:58:13,	12-Sep-2013
110,	82.88,	21.0,	82,	728,	00,	09:59:13,	12-Sep-2013
111,	80.01,	21.1,	81,	726,	00,	10:00:13,	12-Sep-2013
112,	85.37,	21.1,	81,	728,	00,	10:01:13,	12-Sep-2013
113,	85.68,	21.2,	81,	728,	00,	10:02:13,	12-Sep-2013
114,	81.78,	21.2,	82,	728,	00,	10:03:13,	12-Sep-2013
115,	85.47,	21.3,	82,	728,	00,	10:04:13,	12-Sep-2013
116,	82.64,	21.3,	82,	728,	00,	10:05:13,	12-Sep-2013
117,	88.62,	21.4,	81,	726,	00,	10:06:13,	12-Sep-2013
118,	80.94,	21.4,	81,	728,	00,	10:07:13,	12-Sep-2013
119,	86.75,	21.5,	80,	728,	00,	10:08:13,	12-Sep-2013
120,	82.60,	21.5,	80,	730,	00,	10:09:13,	12-Sep-2013
121,	80.26,	21.5,	80,	728,	00,	10:10:13,	12-Sep-2013
122,	85.94,	21.5,	80,	728,	00,	10:11:13,	12-Sep-2013

123,	85.32,	21.6,	80,	728,	00,	10:12:13,	12-Sep-2013
124,	80.10,	21.6,	80,	728,	00,	10:13:13,	12-Sep-2013
125,	85.33,	21.6,	80,	726,	00,	10:14:13,	12-Sep-2013
126,	84.45,	21.6,	80,	728,	00,	10:15:13,	12-Sep-2013
127,	82.23,	21.6,	80,	728,	00,	10:16:13,	12-Sep-2013
128,	78.67,	21.6,	80,	728,	00,	10:17:13,	12-Sep-2013
129,	86.63,	21.7,	79,	728,	00,	10:18:13,	12-Sep-2013
130,	89.63,	21.7,	79,	726,	00,	10:19:13,	12-Sep-2013
131,	86.27,	21.7,	79,	726,	00,	10:20:13,	12-Sep-2013
132,	92.41,	21.7,	79,	728,	00,	10:21:13,	12-Sep-2013
133,	80.68,	21.7,	80,	726,	00,	10:22:13,	12-Sep-2013
134,	84.08,	21.7,	79,	728,	00,	10:23:13,	12-Sep-2013
135,	93.97,	21.7,	79,	730,	00,	10:24:13,	12-Sep-2013
136,	88.31,	21.7,	79,	728,	00,	10:25:13,	12-Sep-2013
137,	85.65,	21.7,	79,	726,	00,	10:26:13,	12-Sep-2013
138,	78.38,	21.7,	79,	728,	00,	10:27:13,	12-Sep-2013
139,	81.73,	21.7,	79,	728,	00,	10:28:13,	12-Sep-2013
140,	75.24,	21.7,	79,	728,	00,	10:29:13,	12-Sep-2013
141,	76.10,	21.7,	79,	730,	00,	10:30:13,	12-Sep-2013
142,	78.39,	21.7,	79,	728,	00,	10:31:13,	12-Sep-2013
143,	78.38,	21.7,	79,	726,	00,	10:32:13,	12-Sep-2013
144,	80.64,	21.8,	79,	728,	00,	10:33:13,	12-Sep-2013
145,	83.53,	21.8,	79,	730,	00,	10:34:13,	12-Sep-2013
146,	80.68,	21.8,	80,	728,	00,	10:35:13,	12-Sep-2013
147,	84.98,	21.9,	80,	728,	00,	10:36:13,	12-Sep-2013
148,	87.90,	21.9,	80,	728,	00,	10:37:13,	12-Sep-2013
149,	86.25,	21.9,	79,	728,	00,	10:38:13,	12-Sep-2013
150,	80.38,	22.0,	79,	728,	00,	10:39:13,	12-Sep-2013
151,	79.28,	22.0,	79,	730,	00,	10:40:13,	12-Sep-2013
152,	82.66,	22.0,	80,	728,	00,	10:41:13,	12-Sep-2013
153,	82.35,	22.1,	80,	728,	00,	10:42:13,	12-Sep-2013
154,	79.18,	22.1,	79,	730,	00,	10:43:13,	12-Sep-2013
155,	90.19,	22.1,	79,	728,	00,	10:44:13,	12-Sep-2013
156,	87.95,	22.2,	79,	730,	00,	10:45:13,	12-Sep-2013
157,	87.26,	22.2,	79,	726,	00,	10:46:13,	12-Sep-2013
158,	80.01,	22.3,	79,	728,	00,	10:47:13,	12-Sep-2013
159,	79.62,	22.4,	79,	730,	00,	10:48:13,	12-Sep-2013
160,	82.99,	22.4,	79,	728,	00,	10:49:13,	12-Sep-2013
161,	79.86,	22.5,	79,	726,	00,	10:50:13,	12-Sep-2013
162,	76.69,	22.6,	78,	728,	00,	10:51:13,	12-Sep-2013
163,	86.05,	22.8,	78,	728,	00,	10:52:13,	12-Sep-2013
164,	84.84,	22.9,	78,	728,	00,	10:53:13,	12-Sep-2013
165,	77.51,	23.0,	78,	728,	00,	10:54:13,	12-Sep-2013
166,	75.67,	23.1,	78,	728,	00,	10:55:13,	12-Sep-2013
167,	77.10,	23.2,	78,	726,	00,	10:56:13,	12-Sep-2013
168,	64.59,	23.4,	78,	726,	00,	10:57:13,	12-Sep-2013
169,	41.33,	23.5,	76,	726,	00,	10:58:13,	12-Sep-2013
170,	51.78,	23.5,	74,	726,	00,	10:59:13,	12-Sep-2013
171,	67.30,	23.6,	74,	728,	00,	11:00:13,	12-Sep-2013
172,	55.36,	23.7,	74,	728,	00,	11:01:13,	12-Sep-2013
173,	16.44,	23.8,	74,	728,	00,	11:02:13,	12-Sep-2013
174,	6.84,	23.9,	74,	730,	00,	11:03:13,	12-Sep-2013
175,	-3.08,	24.0,	72,	724,	00,	11:04:13,	12-Sep-2013
176,	-3.02,	24.0,	72,	726,	00,	11:05:13,	12-Sep-2013
177,	-18.38,	24.1,	72,	730,	00,	11:06:13,	12-Sep-2013
178,	-7.38,	24.1,	72,	728,	00,	11:07:13,	12-Sep-2013
179,	10.29,	24.1,	72,	728,	00,	11:08:13,	12-Sep-2013
180,	17.68,	24.2,	72,	728,	00,	11:09:13,	12-Sep-2013
181,	-1.86,	24.2,	72,	726,	00,	11:10:13,	12-Sep-2013
182,	-20.11,	24.3,	72,	728,	00,	11:11:13,	12-Sep-2013
183,	-28.95,	24.4,	72,	728,	00,	11:12:13,	12-Sep-2013
184,	-31.97,	24.4,	71,	726,	00,	11:13:13,	12-Sep-2013
185,	-41.14,	24.5,	71,	728,	00,	11:14:13,	12-Sep-2013
186,	-48.49,	24.6,	70,	730,	00,	11:15:13,	12-Sep-2013
187,	-57.95,	24.6,	70,	726,	00,	11:16:13,	12-Sep-2013
188,	-62.64,	24.6,	70,	726,	00,	11:17:13,	12-Sep-2013
189,	-60.29,	24.7,	69,	726,	00,	11:18:13,	12-Sep-2013
190,	-70.94,	24.7,	69,	726,	00,	11:19:13,	12-Sep-2013
191,	-71.71,	24.8,	70,	726,	00,	11:20:13,	12-Sep-2013
192,	-75.23,	24.8,	70,	724,	00,	11:21:13,	12-Sep-2013
193,	-73.41,	24.8,	69,	726,	00,	11:22:13,	12-Sep-2013
194,	-74.80,	24.8,	69,	726,	00,	11:23:13,	12-Sep-2013
195,	-78.58,	24.9,	69,	728,	00,	11:24:13,	12-Sep-2013

196,	-78.73,	24.9,	69,	728,	00,	11:25:13,	12-Sep-2013
197,	-75.39,	24.9,	69,	728,	00,	11:26:13,	12-Sep-2013
198,	-73.59,	24.9,	69,	726,	00,	11:27:13,	12-Sep-2013
199,	-74.51,	25.0,	69,	726,	00,	11:28:13,	12-Sep-2013
200,	-84.51,	25.0,	69,	728,	00,	11:29:13,	12-Sep-2013
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202,	-88.09,	25.0,	70,	726,	00,	11:31:13,	12-Sep-2013
203,	-94.81,	25.1,	69,	726,	00,	11:32:13,	12-Sep-2013
204,	-101.53,	25.1,	69,	728,	00,	11:33:13,	12-Sep-2013
205,	-105.48,	25.2,	68,	728,	00,	11:34:13,	12-Sep-2013
206,	-115.13,	25.2,	68,	728,	00,	11:35:13,	12-Sep-2013
207,	-123.99,	25.3,	68,	728,	00,	11:36:13,	12-Sep-2013
208,	-135.63,	25.4,	66,	726,	00,	11:37:13,	12-Sep-2013
209,	-135.02,	25.4,	67,	728,	00,	11:38:13,	12-Sep-2013
210,	-141.63,	25.4,	67,	724,	00,	11:39:13,	12-Sep-2013
211,	-122.65,	25.5,	67,	728,	00,	11:40:13,	12-Sep-2013
212,	-130.92,	25.5,	67,	728,	00,	11:41:13,	12-Sep-2013
213,	-127.08,	25.6,	67,	728,	00,	11:42:13,	12-Sep-2013
214,	-141.57,	25.6,	67,	728,	40,	11:43:13,	12-Sep-2013
215,	-168.63,	25.7,	66,	726,	40,	11:44:13,	12-Sep-2013
216,	-176.82,	25.8,	66,	726,	40,	11:45:13,	12-Sep-2013
217,	-170.77,	25.8,	67,	728,	40,	11:46:13,	12-Sep-2013
218,	-184.35,	25.9,	68,	724,	40,	11:47:13,	12-Sep-2013
219,	-204.92,	26.0,	67,	726,	40,	11:48:13,	12-Sep-2013
220,	-223.79,	26.1,	68,	728,	40,	11:49:13,	12-Sep-2013
221,	-240.15,	26.2,	67,	726,	40,	11:50:13,	12-Sep-2013
222,	-247.55,	26.3,	65,	728,	40,	11:51:13,	12-Sep-2013
223,	-249.68,	26.3,	63,	730,	40,	11:52:13,	12-Sep-2013
224,	-256.91,	26.4,	64,	726,	40,	11:53:13,	12-Sep-2013
225,	-258.19,	26.4,	64,	726,	40,	11:54:13,	12-Sep-2013
226,	-259.51,	26.4,	64,	726,	40,	11:55:13,	12-Sep-2013
227,	-257.16,	26.5,	63,	728,	40,	11:56:13,	12-Sep-2013
228,	-254.02,	26.5,	63,	730,	40,	11:57:13,	12-Sep-2013
229,	-273.02,	26.6,	62,	726,	40,	11:58:13,	12-Sep-2013
230,	-278.64,	26.6,	61,	728,	40,	11:59:13,	12-Sep-2013
231,	-283.00,	26.7,	62,	728,	40,	12:00:13,	12-Sep-2013
232,	-292.10,	26.7,	62,	726,	40,	12:01:13,	12-Sep-2013
233,	-300.19,	26.7,	61,	726,	40,	12:02:13,	12-Sep-2013
234,	-304.14,	26.8,	61,	730,	40,	12:03:13,	12-Sep-2013
235,	-309.69,	26.9,	62,	726,	40,	12:04:13,	12-Sep-2013
236,	-297.49,	26.9,	61,	728,	40,	12:05:13,	12-Sep-2013
237,	-305.24,	26.9,	60,	726,	40,	12:06:13,	12-Sep-2013
238,	-306.34,	27.0,	61,	728,	40,	12:07:13,	12-Sep-2013
239,	-310.34,	27.1,	61,	728,	40,	12:08:13,	12-Sep-2013
240,	-312.15,	27.2,	60,	728,	40,	12:09:13,	12-Sep-2013
241,	-312.21,	27.2,	61,	728,	40,	12:10:13,	12-Sep-2013
242,	-311.98,	27.3,	60,	728,	40,	12:11:13,	12-Sep-2013
243,	-311.96,	27.3,	58,	726,	40,	12:12:13,	12-Sep-2013
244,	-312.21,	27.4,	59,	728,	40,	12:13:13,	12-Sep-2013
245,	-312.51,	27.5,	59,	728,	40,	12:14:13,	12-Sep-2013
246,	-312.46,	27.5,	59,	726,	40,	12:15:13,	12-Sep-2013
247,	-312.28,	27.5,	59,	726,	40,	12:16:13,	12-Sep-2013
248,	-312.55,	27.5,	59,	726,	40,	12:17:13,	12-Sep-2013
249,	-312.41,	27.5,	59,	728,	40,	12:18:13,	12-Sep-2013
250,	-312.61,	27.5,	59,	728,	40,	12:19:13,	12-Sep-2013
251,	-312.57,	27.5,	57,	726,	40,	12:20:13,	12-Sep-2013
252,	-312.36,	27.5,	58,	728,	40,	12:21:13,	12-Sep-2013
253,	-312.52,	27.5,	59,	726,	40,	12:22:13,	12-Sep-2013
254,	-312.00,	27.4,	59,	728,	40,	12:23:13,	12-Sep-2013
255,	-312.49,	27.4,	59,	726,	40,	12:24:13,	12-Sep-2013
256,	-312.31,	27.4,	59,	728,	40,	12:25:13,	12-Sep-2013
257,	-312.05,	27.3,	58,	728,	40,	12:26:13,	12-Sep-2013
258,	-311.96,	27.3,	58,	728,	40,	12:27:13,	12-Sep-2013
259,	-312.34,	27.4,	59,	726,	40,	12:28:13,	12-Sep-2013
260,	-312.42,	27.3,	59,	726,	40,	12:29:13,	12-Sep-2013
261,	-312.19,	27.4,	59,	726,	40,	12:30:13,	12-Sep-2013
262,	-311.66,	27.4,	59,	726,	40,	12:31:13,	12-Sep-2013
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264,	-312.38,	27.5,	61,	728,	40,	12:33:13,	12-Sep-2013
265,	-312.08,	27.5,	61,	728,	40,	12:34:13,	12-Sep-2013
266,	-312.32,	27.6,	60,	726,	40,	12:35:13,	12-Sep-2013
267,	-312.33,	27.7,	59,	728,	40,	12:36:13,	12-Sep-2013
268,	-312.53,	27.8,	61,	728,	40,	12:37:13,	12-Sep-2013

269,	-312.14,	27.9,	58,	728,	40,	12:38:13,	12-Sep-2013
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271,	-312.60,	28.1,	58,	728,	40,	12:40:13,	12-Sep-2013
272,	-312.23,	28.1,	56,	728,	40,	12:41:13,	12-Sep-2013
273,	-312.33,	28.2,	55,	726,	40,	12:42:13,	12-Sep-2013
274,	-312.38,	28.2,	55,	728,	40,	12:43:13,	12-Sep-2013
275,	-312.61,	28.2,	55,	728,	40,	12:44:13,	12-Sep-2013
276,	-312.53,	28.2,	57,	728,	40,	12:45:13,	12-Sep-2013
277,	-312.56,	28.3,	56,	728,	40,	12:46:13,	12-Sep-2013
278,	-312.59,	28.4,	55,	728,	40,	12:47:13,	12-Sep-2013
279,	-312.45,	28.4,	55,	728,	40,	12:48:13,	12-Sep-2013
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281,	-312.58,	28.4,	54,	728,	40,	12:50:13,	12-Sep-2013
282,	-312.42,	28.4,	54,	728,	40,	12:51:13,	12-Sep-2013
283,	-312.37,	28.4,	53,	728,	40,	12:52:13,	12-Sep-2013
284,	-312.46,	28.5,	54,	726,	40,	12:53:13,	12-Sep-2013
285,	-312.59,	28.5,	55,	728,	40,	12:54:13,	12-Sep-2013
286,	-312.49,	28.5,	55,	728,	40,	12:55:13,	12-Sep-2013
287,	-312.31,	28.5,	54,	728,	40,	12:56:13,	12-Sep-2013
288,	-312.63,	28.5,	53,	726,	40,	12:57:13,	12-Sep-2013
289,	-312.44,	28.6,	53,	728,	40,	12:58:13,	12-Sep-2013
290,	-312.47,	28.5,	52,	728,	40,	12:59:13,	12-Sep-2013
291,	-312.44,	28.5,	54,	728,	40,	13:00:13,	12-Sep-2013
292,	-312.48,	28.6,	54,	726,	40,	13:01:13,	12-Sep-2013
293,	-312.22,	28.6,	53,	728,	40,	13:02:13,	12-Sep-2013
294,	-312.59,	28.6,	55,	726,	40,	13:03:13,	12-Sep-2013
295,	-312.34,	28.6,	54,	726,	40,	13:04:13,	12-Sep-2013
296,	-312.39,	28.7,	53,	726,	40,	13:05:13,	12-Sep-2013
297,	-312.33,	28.7,	53,	728,	40,	13:06:13,	12-Sep-2013
298,	-312.49,	28.7,	53,	728,	40,	13:07:13,	12-Sep-2013
299,	-312.53,	28.8,	53,	728,	40,	13:08:13,	12-Sep-2013
300,	-312.53,	28.8,	54,	726,	40,	13:09:13,	12-Sep-2013
301,	-312.60,	28.8,	53,	726,	40,	13:10:13,	12-Sep-2013
302,	-312.53,	28.9,	54,	726,	40,	13:11:13,	12-Sep-2013
303,	-312.63,	28.9,	53,	728,	40,	13:12:13,	12-Sep-2013
304,	-312.61,	29.0,	53,	726,	40,	13:13:13,	12-Sep-2013
305,	-312.60,	29.0,	52,	726,	40,	13:14:13,	12-Sep-2013
306,	-312.63,	29.1,	51,	728,	40,	13:15:13,	12-Sep-2013
307,	-312.62,	29.1,	52,	726,	40,	13:16:13,	12-Sep-2013
308,	-312.60,	29.1,	54,	728,	40,	13:17:13,	12-Sep-2013
309,	-312.62,	29.2,	54,	728,	40,	13:18:13,	12-Sep-2013
310,	-312.62,	29.2,	53,	728,	40,	13:19:13,	12-Sep-2013
311,	-312.63,	29.2,	53,	726,	40,	13:20:13,	12-Sep-2013
312,	-312.51,	29.2,	51,	724,	40,	13:21:13,	12-Sep-2013
313,	-312.56,	29.2,	51,	726,	40,	13:22:13,	12-Sep-2013
314,	-312.49,	29.2,	51,	726,	40,	13:23:13,	12-Sep-2013
315,	-312.32,	29.2,	51,	726,	40,	13:24:13,	12-Sep-2013
316,	-312.57,	29.1,	50,	724,	40,	13:25:13,	12-Sep-2013
317,	-312.59,	29.1,	49,	726,	40,	13:26:13,	12-Sep-2013
318,	-312.43,	29.0,	50,	726,	40,	13:27:13,	12-Sep-2013
319,	-312.63,	28.9,	49,	728,	40,	13:28:13,	12-Sep-2013
320,	-312.58,	28.9,	49,	726,	40,	13:29:13,	12-Sep-2013
321,	-312.35,	28.8,	49,	728,	40,	13:30:13,	12-Sep-2013
322,	-312.60,	28.7,	50,	728,	40,	13:31:13,	12-Sep-2013
323,	-312.27,	28.6,	49,	728,	40,	13:32:13,	12-Sep-2013
324,	-312.62,	28.5,	50,	728,	40,	13:33:13,	12-Sep-2013
325,	-312.38,	28.4,	49,	726,	40,	13:34:13,	12-Sep-2013
326,	-312.63,	28.3,	49,	726,	40,	13:35:13,	12-Sep-2013
327,	-312.48,	28.2,	50,	726,	40,	13:36:13,	12-Sep-2013
328,	-312.59,	28.1,	51,	726,	40,	13:37:13,	12-Sep-2013
329,	-312.32,	28.0,	50,	726,	40,	13:38:13,	12-Sep-2013
330,	-312.37,	28.0,	50,	728,	40,	13:39:13,	12-Sep-2013
331,	-312.60,	27.9,	50,	728,	40,	13:40:13,	12-Sep-2013
332,	-312.58,	27.8,	50,	728,	40,	13:41:13,	12-Sep-2013
333,	-312.40,	27.8,	52,	726,	40,	13:42:13,	12-Sep-2013
334,	-312.59,	27.7,	53,	726,	40,	13:43:13,	12-Sep-2013
335,	-312.50,	27.7,	53,	728,	40,	13:44:13,	12-Sep-2013
336,	-312.21,	27.7,	52,	726,	40,	13:45:13,	12-Sep-2013
337,	-312.57,	27.7,	51,	728,	40,	13:46:13,	12-Sep-2013
338,	-312.48,	27.6,	52,	728,	40,	13:47:13,	12-Sep-2013
339,	-312.34,	27.6,	54,	728,	40,	13:48:13,	12-Sep-2013
340,	-312.23,	27.5,	55,	726,	40,	13:49:13,	12-Sep-2013
341,	-310.67,	27.4,	55,	726,	40,	13:50:13,	12-Sep-2013

342,	-308.48,	27.3,	54,	726,	40,	13:51:13,	12-Sep-2013
343,	-305.40,	27.2,	51,	728,	40,	13:52:13,	12-Sep-2013
344,	-307.67,	27.0,	48,	728,	40,	13:53:13,	12-Sep-2013
345,	-310.12,	26.8,	47,	728,	40,	13:54:13,	12-Sep-2013
346,	-306.49,	26.6,	46,	728,	40,	13:55:13,	12-Sep-2013
347,	-278.17,	26.4,	45,	728,	40,	13:56:13,	12-Sep-2013
348,	-257.60,	26.2,	48,	726,	40,	13:57:13,	12-Sep-2013
349,	-236.70,	26.0,	50,	726,	40,	13:58:13,	12-Sep-2013
350,	-212.88,	25.8,	51,	726,	40,	13:59:13,	12-Sep-2013
351,	-183.93,	25.7,	53,	726,	40,	14:00:13,	12-Sep-2013
352,	-151.24,	25.5,	53,	726,	40,	14:01:13,	12-Sep-2013
353,	-149.08,	25.3,	54,	724,	40,	14:02:13,	12-Sep-2013
354,	-133.54,	25.2,	54,	726,	00,	14:03:13,	12-Sep-2013
355,	-118.25,	25.0,	55,	726,	00,	14:04:13,	12-Sep-2013
356,	-105.63,	24.9,	56,	726,	00,	14:05:13,	12-Sep-2013
357,	-92.72,	24.7,	57,	728,	00,	14:06:13,	12-Sep-2013
358,	-83.42,	24.6,	58,	726,	00,	14:07:13,	12-Sep-2013
359,	-71.54,	24.5,	58,	726,	00,	14:08:13,	12-Sep-2013
360,	-57.19,	24.4,	58,	728,	00,	14:09:13,	12-Sep-2013
361,	-50.98,	24.3,	59,	726,	00,	14:10:13,	12-Sep-2013
362,	-47.92,	24.2,	59,	726,	00,	14:11:13,	12-Sep-2013
363,	-40.55,	24.1,	58,	728,	00,	14:12:13,	12-Sep-2013
364,	-34.80,	24.1,	57,	726,	00,	14:13:13,	12-Sep-2013
365,	-30.66,	24.0,	57,	728,	00,	14:14:13,	12-Sep-2013
366,	-24.24,	23.9,	58,	726,	00,	14:15:13,	12-Sep-2013
367,	-15.43,	23.8,	60,	726,	00,	14:16:13,	12-Sep-2013
368,	-8.57,	23.8,	61,	728,	00,	14:17:13,	12-Sep-2013
369,	-2.57,	23.7,	61,	726,	00,	14:18:13,	12-Sep-2013
370,	0.05,	23.7,	62,	726,	00,	14:19:13,	12-Sep-2013
371,	5.30,	23.6,	62,	726,	00,	14:20:13,	12-Sep-2013
372,	8.62,	23.6,	63,	728,	00,	14:21:13,	12-Sep-2013
373,	14.48,	23.5,	65,	724,	00,	14:22:13,	12-Sep-2013
374,	18.03,	23.5,	65,	728,	00,	14:23:13,	12-Sep-2013
375,	20.75,	23.5,	66,	728,	00,	14:24:13,	12-Sep-2013
376,	24.63,	23.4,	66,	724,	00,	14:25:13,	12-Sep-2013
377,	22.80,	23.4,	67,	726,	00,	14:26:13,	12-Sep-2013
378,	22.35,	23.4,	68,	726,	00,	14:27:13,	12-Sep-2013
379,	22.94,	23.4,	69,	724,	00,	14:28:13,	12-Sep-2013
380,	25.94,	23.4,	69,	728,	00,	14:29:13,	12-Sep-2013
381,	24.95,	23.4,	69,	726,	00,	14:30:13,	12-Sep-2013
382,	24.93,	23.4,	69,	728,	00,	14:31:13,	12-Sep-2013
383,	22.72,	23.5,	70,	728,	00,	14:32:13,	12-Sep-2013
384,	19.51,	23.5,	71,	726,	00,	14:33:13,	12-Sep-2013
385,	12.34,	23.6,	71,	726,	00,	14:34:13,	12-Sep-2013
386,	-4.58,	23.7,	72,	726,	00,	14:35:13,	12-Sep-2013
387,	-17.75,	23.8,	72,	726,	00,	14:36:13,	12-Sep-2013
388,	-25.67,	23.8,	72,	726,	00,	14:37:13,	12-Sep-2013
389,	-29.24,	23.9,	70,	726,	00,	14:38:13,	12-Sep-2013
390,	-30.20,	23.9,	70,	726,	00,	14:39:13,	12-Sep-2013
391,	-25.92,	23.9,	71,	728,	00,	14:40:13,	12-Sep-2013
392,	-37.70,	23.9,	71,	728,	00,	14:41:13,	12-Sep-2013
393,	-39.11,	23.9,	71,	726,	00,	14:42:13,	12-Sep-2013
394,	-37.13,	23.9,	70,	726,	00,	14:43:13,	12-Sep-2013
395,	-35.59,	23.8,	69,	726,	00,	14:44:13,	12-Sep-2013
396,	-33.75,	23.8,	69,	726,	00,	14:45:13,	12-Sep-2013
397,	-32.44,	23.8,	69,	726,	00,	14:46:13,	12-Sep-2013
398,	-29.91,	23.8,	69,	726,	00,	14:47:13,	12-Sep-2013
399,	-29.65,	23.7,	69,	724,	00,	14:48:13,	12-Sep-2013
400,	-26.47,	23.7,	69,	728,	00,	14:49:13,	12-Sep-2013
401,	-21.38,	23.7,	70,	728,	00,	14:50:13,	12-Sep-2013
402,	-21.61,	23.6,	71,	728,	00,	14:51:13,	12-Sep-2013
403,	-19.22,	23.5,	71,	724,	00,	14:52:13,	12-Sep-2013
404,	-16.61,	23.5,	71,	726,	00,	14:53:13,	12-Sep-2013
405,	-4.84,	23.4,	72,	726,	00,	14:54:13,	12-Sep-2013
406,	12.86,	23.4,	72,	726,	00,	14:55:13,	12-Sep-2013
407,	7.24,	23.3,	72,	726,	00,	14:56:13,	12-Sep-2013
408,	10.18,	23.3,	72,	726,	00,	14:57:13,	12-Sep-2013
409,	5.59,	23.2,	73,	726,	00,	14:58:13,	12-Sep-2013
410,	11.43,	23.2,	72,	722,	00,	14:59:13,	12-Sep-2013
411,	15.01,	23.1,	72,	726,	00,	15:00:13,	12-Sep-2013
412,	18.26,	23.1,	73,	728,	00,	15:01:13,	12-Sep-2013
413,	22.94,	23.0,	73,	726,	00,	15:02:13,	12-Sep-2013
414,	25.38,	23.0,	73,	726,	00,	15:03:13,	12-Sep-2013

415,	33.46,	22.9,	73,	726,	00,	15:04:13,	12-Sep-2013
416,	25.27,	22.9,	73,	724,	00,	15:05:13,	12-Sep-2013
417,	28.24,	22.8,	72,	726,	00,	15:06:13,	12-Sep-2013
418,	32.32,	22.8,	73,	726,	00,	15:07:13,	12-Sep-2013
419,	28.45,	22.8,	74,	726,	00,	15:08:13,	12-Sep-2013
420,	48.58,	22.7,	74,	726,	00,	15:09:13,	12-Sep-2013
421,	45.99,	22.7,	74,	724,	00,	15:10:13,	12-Sep-2013
422,	35.98,	22.6,	74,	728,	00,	15:11:13,	12-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"
"Tag Number ", 10
"Start Time ", 08:17:22
"Start Date ", 12-Sep-2013
"Log Period ", 00:15:00
"Number ", 27
"CalFactor ", 1.000000
"Unit ", 0
"Unit Name ", "ug/m3"
"TEMPUNITS ", C
"RH CORRECT ", "DISABLED"
"Max Disp ", 172.195587
"Max Disp @ ", 14:44:00 12-Sep-2013
"Max STEL ", 78.744850
"Max STEL @ ", 09:17:02 12-Sep-2013
"Avg point ", 54.755273
"ALARM ", "INSTANT "
"ALARM_LEVEL ", 2.500000
"Errors ", 0000
"Inlet Type " "TOTAL " "
"FlowRate ", 2.000000
"Site Name ", "Factory default"

record	"ug/m3"	Temp	RHumidity	AtmoPressure	Flags	
1,	60.46,	19.6,	88,	716,	15	, 08:32:22, 12-Sep-2013
2,	69.41,	19.6,	90,	716,	00	, 08:47:22, 12-Sep-2013
3,	74.40,	19.7,	90,	716,	00	, 09:02:22, 12-Sep-2013
4,	78.63,	19.8,	90,	716,	00	, 09:17:22, 12-Sep-2013
5,	74.26,	20.0,	89,	716,	10	, 09:32:22, 12-Sep-2013
6,	77.79,	20.3,	89,	716,	00	, 09:47:22, 12-Sep-2013
7,	74.10,	20.9,	88,	716,	00	, 10:02:22, 12-Sep-2013
8,	69.80,	21.6,	85,	716,	00	, 10:17:22, 12-Sep-2013
9,	72.42,	21.8,	84,	716,	00	, 10:32:22, 12-Sep-2013
10,	68.72,	22.2,	83,	716,	00	, 10:47:22, 12-Sep-2013
11,	66.47,	22.7,	83,	716,	00	, 11:02:22, 12-Sep-2013
12,	62.62,	23.6,	79,	716,	00	, 11:17:22, 12-Sep-2013
13,	59.07,	24.4,	77,	716,	00	, 11:32:22, 12-Sep-2013
14,	55.20,	25.2,	74,	716,	10	, 11:47:22, 12-Sep-2013
15,	51.62,	26.0,	70,	716,	00	, 12:02:22, 12-Sep-2013
16,	48.89,	26.9,	67,	716,	00	, 12:17:22, 12-Sep-2013
17,	49.09,	27.3,	64,	716,	10	, 12:32:22, 12-Sep-2013
18,	46.53,	27.7,	61,	714,	00	, 12:47:22, 12-Sep-2013
19,	42.53,	28.1,	60,	714,	00	, 13:02:22, 12-Sep-2013
20,	42.65,	28.7,	59,	714,	00	, 13:17:22, 12-Sep-2013
21,	29.43,	28.9,	57,	714,	00	, 13:32:22, 12-Sep-2013
22,	23.32,	27.6,	60,	714,	00	, 13:47:22, 12-Sep-2013
23,	23.76,	26.4,	57,	714,	00	, 14:02:22, 12-Sep-2013
24,	22.10,	24.4,	65,	714,	00	, 14:17:22, 12-Sep-2013
25,	25.43,	23.5,	70,	714,	10	, 14:32:22, 12-Sep-2013
26,	59.26,	23.7,	73,	714,	00	, 14:47:22, 12-Sep-2013
27,	50.42,	23.4,	74,	714,	00	, 15:02:22, 12-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 11

"Start Time ", 08:12:15

"Start Date ", 16-Sep-2013

"Log Period ", 00:15:00

"Number ", 27

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 84.562426

"Max Disp @ ", 08:13:19 16-Sep-2013

"Max STEL ", 28.657492

"Max STEL @ ", 08:27:15 16-Sep-2013

"Avg point ", 7.684986

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	28.66,	12.4,	77,	720,	11,	08:27:15,	16-Sep-2013
2,	10.98,	11.7,	83,	722,	00,	08:42:15,	16-Sep-2013
3,	8.96,	11.5,	86,	722,	10,	08:57:15,	16-Sep-2013
4,	8.39,	11.6,	89,	722,	00,	09:12:15,	16-Sep-2013
5,	6.41,	12.0,	86,	722,	10,	09:27:15,	16-Sep-2013
6,	6.14,	12.2,	84,	722,	00,	09:42:15,	16-Sep-2013
7,	5.83,	12.9,	79,	722,	00,	09:57:15,	16-Sep-2013
8,	5.90,	14.5,	72,	722,	00,	10:12:15,	16-Sep-2013
9,	6.57,	18.6,	62,	722,	10,	10:27:15,	16-Sep-2013
10,	7.21,	20.9,	55,	722,	10,	10:42:15,	16-Sep-2013
11,	7.39,	21.2,	53,	722,	00,	10:57:15,	16-Sep-2013
12,	7.33,	19.6,	57,	722,	00,	11:12:15,	16-Sep-2013
13,	7.63,	18.1,	59,	722,	00,	11:27:15,	16-Sep-2013
14,	6.63,	17.3,	61,	722,	00,	11:42:15,	16-Sep-2013
15,	6.83,	16.3,	65,	722,	10,	11:57:15,	16-Sep-2013
16,	6.45,	16.5,	69,	722,	00,	12:12:15,	16-Sep-2013
17,	6.92,	17.6,	63,	722,	00,	12:27:15,	16-Sep-2013
18,	7.39,	17.4,	61,	722,	00,	12:42:15,	16-Sep-2013
19,	7.28,	16.6,	64,	722,	00,	12:57:15,	16-Sep-2013
20,	7.86,	16.0,	68,	722,	00,	13:12:15,	16-Sep-2013
21,	7.99,	15.9,	69,	722,	00,	13:27:15,	16-Sep-2013
22,	7.02,	15.3,	71,	722,	00,	13:42:15,	16-Sep-2013
23,	5.69,	14.7,	72,	724,	00,	13:57:15,	16-Sep-2013
24,	5.44,	14.4,	74,	724,	00,	14:12:15,	16-Sep-2013
25,	5.66,	13.8,	74,	724,	00,	14:27:15,	16-Sep-2013
26,	5.45,	13.2,	76,	724,	00,	14:42:15,	16-Sep-2013
27,	3.49,	12.6,	77,	724,	00,	14:57:15,	16-Sep-2013

> Model Number", "PDR-1500", 01.33

"Serial no. ", "0820631097"

"Tag Number ", 6

"Start Time ", 08:19:18

"Start Date ", 16-Sep-2013

"Log Period ", 00:01:00

"Number ", 45

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 426.103449

"Max Disp @ ", 08:19:19 16-Sep-2013

"Max STEL ", 3.852346

"Max STEL @ ", 08:34:18 16-Sep-2013

"Avg point ", 1.846499

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	12.48,	15.9,	67,	734,	10,	08:20:18,	16-Sep-2013
2,	3.01,	15.8,	62,	736,	00,	08:21:18,	16-Sep-2013
3,	2.69,	15.7,	61,	732,	00,	08:22:18,	16-Sep-2013
4,	2.75,	15.6,	61,	730,	00,	08:23:18,	16-Sep-2013
5,	3.30,	15.5,	61,	730,	00,	08:24:18,	16-Sep-2013
6,	5.33,	15.4,	62,	730,	00,	08:25:18,	16-Sep-2013
7,	6.17,	15.3,	63,	734,	00,	08:26:18,	16-Sep-2013
8,	3.46,	15.2,	63,	730,	00,	08:27:18,	16-Sep-2013
9,	3.81,	15.1,	64,	728,	00,	08:28:18,	16-Sep-2013
10,	4.73,	15.0,	63,	728,	00,	08:29:18,	16-Sep-2013
11,	2.02,	14.9,	63,	730,	00,	08:30:18,	16-Sep-2013
12,	1.81,	14.8,	63,	732,	00,	08:31:18,	16-Sep-2013
13,	3.15,	14.7,	63,	726,	00,	08:32:18,	16-Sep-2013
14,	1.72,	14.6,	63,	732,	00,	08:33:18,	16-Sep-2013
15,	1.36,	14.5,	63,	730,	00,	08:34:18,	16-Sep-2013
16,	1.64,	14.4,	63,	728,	00,	08:35:18,	16-Sep-2013
17,	6.17,	14.4,	61,	734,	00,	08:36:18,	16-Sep-2013
18,	5.54,	14.3,	62,	738,	00,	08:37:18,	16-Sep-2013
19,	1.74,	14.3,	63,	730,	00,	08:38:18,	16-Sep-2013
20,	1.56,	14.2,	65,	734,	00,	08:39:18,	16-Sep-2013
21,	0.89,	14.2,	61,	732,	00,	08:40:18,	16-Sep-2013
22,	1.28,	14.2,	62,	732,	00,	08:41:18,	16-Sep-2013
23,	0.40,	14.1,	62,	730,	00,	08:42:18,	16-Sep-2013
24,	1.13,	14.1,	62,	732,	00,	08:43:18,	16-Sep-2013
25,	1.10,	14.0,	63,	732,	00,	08:44:18,	16-Sep-2013
26,	0.76,	14.0,	63,	734,	00,	08:45:18,	16-Sep-2013
27,	2.76,	14.0,	63,	732,	00,	08:46:18,	16-Sep-2013
28,	2.47,	13.9,	62,	738,	00,	08:47:18,	16-Sep-2013
29,	0.60,	13.9,	62,	736,	00,	08:48:18,	16-Sep-2013
30,	-0.30,	13.9,	63,	736,	00,	08:49:18,	16-Sep-2013
31,	-0.71,	13.9,	63,	734,	00,	08:50:18,	16-Sep-2013
32,	-0.29,	13.9,	62,	730,	00,	08:51:18,	16-Sep-2013
33,	-0.02,	13.8,	62,	736,	00,	08:52:18,	16-Sep-2013
34,	0.15,	13.8,	63,	736,	00,	08:53:18,	16-Sep-2013
35,	-0.06,	13.8,	63,	730,	00,	08:54:18,	16-Sep-2013
36,	-0.08,	13.8,	63,	732,	00,	08:55:18,	16-Sep-2013
37,	-0.20,	13.8,	63,	730,	00,	08:56:18,	16-Sep-2013
38,	0.40,	13.8,	63,	734,	00,	08:57:18,	16-Sep-2013
39,	-0.63,	13.8,	63,	730,	00,	08:58:18,	16-Sep-2013
40,	-0.20,	13.7,	63,	728,	00,	08:59:18,	16-Sep-2013
41,	-0.22,	13.7,	64,	734,	00,	09:00:18,	16-Sep-2013
42,	-0.13,	13.7,	64,	728,	00,	09:01:18,	16-Sep-2013
43,	-0.24,	13.7,	64,	736,	00,	09:02:18,	16-Sep-2013
44,	-0.07,	13.7,	65,	732,	00,	09:03:18,	16-Sep-2013
45,	-0.14,	13.7,	65,	732,	00,	09:04:18,	16-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0115248619"

"Tag Number ", 9

"Start Time ", 08:24:59

"Start Date ", 16-Sep-2013

"Log Period ", 00:15:00

"Number ", 26

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 27.263725

"Max Disp @ ", 08:25:01 16-Sep-2013

"Max STEL ", 10.915930

"Max STEL @ ", 08:40:49 16-Sep-2013

"Avg point ", 6.026264

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	10.91,	13.2,	71,	722,	14	,	08:39:59,	16-Sep-2013
2,	9.41,	13.7,	74,	722,	00	,	08:54:59,	16-Sep-2013
3,	9.17,	17.2,	63,	722,	00	,	09:09:59,	16-Sep-2013
4,	7.06,	20.8,	51,	722,	00	,	09:24:59,	16-Sep-2013
5,	6.52,	20.5,	49,	722,	00	,	09:39:59,	16-Sep-2013
6,	6.30,	18.9,	52,	722,	00	,	09:54:59,	16-Sep-2013
7,	5.82,	18.4,	49,	722,	10	,	10:09:59,	16-Sep-2013
8,	5.55,	20.5,	50,	722,	00	,	10:24:59,	16-Sep-2013
9,	5.39,	21.0,	48,	722,	00	,	10:39:59,	16-Sep-2013
10,	5.31,	20.2,	49,	724,	10	,	10:54:59,	16-Sep-2013
11,	5.62,	19.1,	51,	724,	00	,	11:09:59,	16-Sep-2013
12,	5.70,	18.1,	48,	724,	00	,	11:24:59,	16-Sep-2013
13,	5.22,	17.4,	51,	724,	00	,	11:39:59,	16-Sep-2013
14,	5.32,	16.5,	60,	724,	00	,	11:54:59,	16-Sep-2013
15,	5.06,	16.4,	65,	724,	00	,	12:09:59,	16-Sep-2013
16,	5.36,	17.6,	53,	724,	00	,	12:24:59,	16-Sep-2013
17,	5.75,	17.7,	50,	724,	00	,	12:39:59,	16-Sep-2013
18,	5.81,	17.0,	56,	724,	00	,	12:54:59,	16-Sep-2013
19,	6.38,	16.6,	62,	724,	00	,	13:09:59,	16-Sep-2013
20,	6.54,	16.4,	64,	724,	00	,	13:24:59,	16-Sep-2013
21,	5.99,	16.5,	64,	724,	00	,	13:39:59,	16-Sep-2013
22,	4.81,	16.2,	65,	724,	00	,	13:54:59,	16-Sep-2013
23,	4.65,	15.9,	66,	724,	00	,	14:09:59,	16-Sep-2013
24,	4.70,	15.5,	66,	724,	00	,	14:24:59,	16-Sep-2013
25,	4.74,	14.9,	67,	724,	00	,	14:39:59,	16-Sep-2013
26,	3.60,	14.1,	69,	724,	00	,	14:54:59,	16-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0934239346"

"Tag Number ", 13

"Start Time ", 09:16:29

"Start Date ", 16-Sep-2013

"Log Period ", 00:15:00

"Number ", 23

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 75.462418

"Max Disp @ ", 12:14:41 16-Sep-2013

"Max STEL ", 6.305794

"Max STEL @ ", 12:21:19 16-Sep-2013

"Avg point ", 3.351410

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	2.84,	16.9,	60,	724,	11,	09:31:29,	16-Sep-2013
2,	2.90,	14.3,	66,	724,	00,	09:46:29,	16-Sep-2013
3,	2.53,	12.8,	72,	724,	00,	10:01:29,	16-Sep-2013
4,	2.82,	12.2,	72,	724,	00,	10:16:29,	16-Sep-2013
5,	3.87,	12.5,	73,	724,	00,	10:31:29,	16-Sep-2013
6,	3.01,	13.0,	72,	724,	10,	10:46:29,	16-Sep-2013
7,	3.52,	13.3,	72,	724,	10,	11:01:29,	16-Sep-2013
8,	3.82,	13.1,	72,	724,	10,	11:16:29,	16-Sep-2013
9,	3.71,	12.9,	72,	724,	10,	11:31:29,	16-Sep-2013
10,	2.98,	12.6,	72,	724,	00,	11:46:29,	16-Sep-2013
11,	3.39,	12.3,	73,	724,	00,	12:01:29,	16-Sep-2013
12,	5.93,	12.9,	73,	724,	10,	12:16:29,	16-Sep-2013
13,	3.42,	13.6,	70,	724,	00,	12:31:29,	16-Sep-2013
14,	3.21,	13.5,	70,	724,	10,	12:46:29,	16-Sep-2013
15,	3.97,	13.3,	72,	724,	00,	13:01:29,	16-Sep-2013
16,	4.40,	13.0,	72,	724,	10,	13:16:29,	16-Sep-2013
17,	4.41,	12.9,	73,	724,	10,	13:31:29,	16-Sep-2013
18,	3.07,	12.6,	74,	724,	00,	13:46:29,	16-Sep-2013
19,	2.58,	12.2,	74,	724,	10,	14:01:29,	16-Sep-2013
20,	2.56,	11.8,	73,	724,	10,	14:16:29,	16-Sep-2013
21,	3.29,	11.3,	74,	726,	00,	14:31:29,	16-Sep-2013
22,	2.99,	10.7,	76,	726,	00,	14:46:29,	16-Sep-2013
23,	1.87,	10.1,	78,	726,	10,	15:01:29,	16-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 12

"Start Time ", 08:06:24

"Start Date ", 17-Sep-2013

"Log Period ", 00:15:00

"Number ", 30

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 35.700831

"Max Disp @ ", 13:18:57 17-Sep-2013

"Max STEL ", 2.181804

"Max STEL @ ", 13:21:14 17-Sep-2013

"Avg point ", -0.409283

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	1.18,	11.5,	50,	728,	15,	08:21:24,	17-Sep-2013
2,	0.39,	7.5,	62,	730,	00,	08:36:24,	17-Sep-2013
3,	-0.01,	5.2,	69,	730,	00,	08:51:24,	17-Sep-2013
4,	-1.33,	4.3,	76,	730,	00,	09:06:24,	17-Sep-2013
5,	-0.96,	5.9,	75,	730,	10,	09:21:24,	17-Sep-2013
6,	-0.30,	7.6,	63,	730,	00,	09:36:24,	17-Sep-2013
7,	-1.32,	8.9,	66,	730,	00,	09:51:24,	17-Sep-2013
8,	-1.17,	10.1,	58,	730,	00,	10:06:24,	17-Sep-2013
9,	-1.13,	11.5,	53,	730,	00,	10:21:24,	17-Sep-2013
10,	-0.93,	12.4,	50,	730,	00,	10:36:24,	17-Sep-2013
11,	-0.61,	13.2,	46,	730,	00,	10:51:24,	17-Sep-2013
12,	-0.71,	14.0,	44,	730,	00,	11:06:24,	17-Sep-2013
13,	-0.21,	14.7,	40,	730,	10,	11:21:24,	17-Sep-2013
14,	-0.22,	15.4,	39,	730,	00,	11:36:24,	17-Sep-2013
15,	-0.76,	16.0,	41,	730,	10,	11:51:24,	17-Sep-2013
16,	-0.14,	17.1,	41,	730,	00,	12:06:24,	17-Sep-2013
17,	1.08,	17.5,	41,	730,	10,	12:21:24,	17-Sep-2013
18,	0.03,	17.8,	41,	730,	00,	12:36:24,	17-Sep-2013
19,	-0.35,	17.9,	40,	728,	00,	12:51:24,	17-Sep-2013
20,	-0.67,	17.1,	40,	728,	10,	13:06:24,	17-Sep-2013
21,	2.18,	15.2,	43,	728,	00,	13:21:24,	17-Sep-2013
22,	-0.84,	14.1,	44,	728,	10,	13:36:24,	17-Sep-2013
23,	-0.86,	13.5,	44,	728,	00,	13:51:24,	17-Sep-2013
24,	-0.89,	13.1,	47,	728,	00,	14:06:24,	17-Sep-2013
25,	-0.16,	13.0,	46,	728,	00,	14:21:24,	17-Sep-2013
26,	-0.28,	12.6,	46,	728,	00,	14:36:24,	17-Sep-2013
27,	-1.15,	12.7,	47,	728,	00,	14:51:24,	17-Sep-2013
28,	-1.69,	12.8,	45,	728,	00,	15:06:24,	17-Sep-2013
29,	0.04,	12.9,	46,	728,	00,	15:21:24,	17-Sep-2013
30,	-0.49,	13.2,	44,	728,	00,	15:36:24,	17-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0820631097"
"Tag Number ", 7
"Start Time ", 08:02:21
"Start Date ", 17-Sep-2013
"Log Period ", 00:01:00
"Number ", 451
"CalFactor ", 1.000000
"Unit ", 0
"Unit Name ", "ug/m3"
"TEMPUNITS ", C
"RH CORRECT ", "DISABLED"
"Max Disp ", 33.179901
"Max Disp @ ", 08:02:27 17-Sep-2013
"Max STEL ", 3.557970
"Max STEL @ ", 13:16:01 17-Sep-2013
"Avg point ", -0.291606
"ALARM ", "INSTANT "
"ALARM_LEVEL ", 2.500000
"Errors ", 0000
"Inlet Type " "TOTAL " "
"FlowRate ", 2.000000
"Site Name ", "Factory default"

record,	"ug/m3"	Temp,	RHumidity,	AtmoPressure,	Flags	
1,	5.76,	14.5,	47,	700,	15 ,	08:03:21, 17-Sep-2013
2,	1.97,	17.5,	37,	738,	00 ,	08:04:21, 17-Sep-2013
3,	1.52,	17.3,	35,	736,	00 ,	08:05:21, 17-Sep-2013
4,	1.54,	17.0,	35,	740,	00 ,	08:06:21, 17-Sep-2013
5,	2.46,	16.7,	34,	740,	00 ,	08:07:21, 17-Sep-2013
6,	2.08,	16.3,	36,	738,	00 ,	08:08:21, 17-Sep-2013
7,	0.75,	16.0,	35,	740,	00 ,	08:09:21, 17-Sep-2013
8,	0.45,	15.6,	36,	736,	00 ,	08:10:21, 17-Sep-2013
9,	-0.79,	15.2,	37,	740,	00 ,	08:11:21, 17-Sep-2013
10,	-1.19,	14.8,	37,	740,	00 ,	08:12:21, 17-Sep-2013
11,	-0.87,	14.5,	36,	738,	00 ,	08:13:21, 17-Sep-2013
12,	-1.91,	14.2,	31,	740,	00 ,	08:14:21, 17-Sep-2013
13,	-2.21,	13.8,	31,	738,	00 ,	08:15:21, 17-Sep-2013
14,	-1.96,	13.5,	42,	740,	00 ,	08:16:21, 17-Sep-2013
15,	-1.23,	13.1,	43,	738,	00 ,	08:17:21, 17-Sep-2013
16,	-2.63,	12.9,	44,	738,	00 ,	08:18:21, 17-Sep-2013
17,	-2.90,	12.5,	40,	740,	00 ,	08:19:21, 17-Sep-2013
18,	-2.69,	12.3,	41,	742,	00 ,	08:20:21, 17-Sep-2013
19,	-2.15,	12.0,	44,	742,	00 ,	08:21:21, 17-Sep-2013
20,	-3.42,	11.7,	47,	744,	00 ,	08:22:21, 17-Sep-2013
21,	-3.21,	11.4,	48,	740,	00 ,	08:23:21, 17-Sep-2013
22,	-3.02,	11.2,	48,	738,	00 ,	08:24:21, 17-Sep-2013
23,	-2.68,	10.9,	46,	740,	00 ,	08:25:21, 17-Sep-2013
24,	-3.13,	10.7,	46,	740,	00 ,	08:26:21, 17-Sep-2013
25,	-3.14,	10.4,	49,	740,	00 ,	08:27:21, 17-Sep-2013
26,	-4.64,	10.2,	50,	740,	00 ,	08:28:21, 17-Sep-2013
27,	-4.56,	10.0,	50,	740,	00 ,	08:29:21, 17-Sep-2013
28,	-4.31,	9.8,	52,	742,	00 ,	08:30:21, 17-Sep-2013
29,	-4.34,	9.6,	53,	742,	00 ,	08:31:21, 17-Sep-2013
30,	-4.66,	9.4,	54,	740,	00 ,	08:32:21, 17-Sep-2013
31,	-4.54,	9.2,	54,	738,	00 ,	08:33:21, 17-Sep-2013
32,	-3.92,	9.0,	56,	742,	00 ,	08:34:21, 17-Sep-2013
33,	-4.44,	8.8,	57,	744,	00 ,	08:35:21, 17-Sep-2013
34,	-4.63,	8.7,	57,	738,	00 ,	08:36:21, 17-Sep-2013
35,	-3.65,	8.5,	58,	740,	00 ,	08:37:21, 17-Sep-2013
36,	-4.15,	8.4,	58,	744,	00 ,	08:38:21, 17-Sep-2013
37,	-5.43,	8.2,	58,	742,	00 ,	08:39:21, 17-Sep-2013
38,	-4.87,	8.1,	59,	738,	00 ,	08:40:21, 17-Sep-2013
39,	-5.22,	7.9,	59,	738,	00 ,	08:41:21, 17-Sep-2013
40,	-5.46,	7.8,	60,	744,	00 ,	08:42:21, 17-Sep-2013
41,	-5.82,	7.6,	61,	744,	00 ,	08:43:21, 17-Sep-2013
42,	-6.44,	7.5,	63,	740,	00 ,	08:44:21, 17-Sep-2013
43,	-6.55,	7.4,	64,	744,	00 ,	08:45:21, 17-Sep-2013
44,	-6.61,	7.3,	63,	742,	00 ,	08:46:21, 17-Sep-2013
45,	-6.04,	7.1,	64,	740,	00 ,	08:47:21, 17-Sep-2013
46,	-6.20,	7.0,	62,	742,	00 ,	08:48:21, 17-Sep-2013
47,	-5.35,	6.9,	63,	736,	00 ,	08:49:21, 17-Sep-2013
48,	-6.12,	6.8,	62,	736,	00 ,	08:50:21, 17-Sep-2013
49,	-6.11,	6.7,	65,	742,	00 ,	08:51:21, 17-Sep-2013

50,	-5.18,	6.6,	66,	742,	00,	08:52:21,	17-Sep-2013
51,	-6.48,	6.5,	67,	734,	00,	08:53:21,	17-Sep-2013
52,	-7.07,	6.4,	68,	738,	00,	08:54:21,	17-Sep-2013
53,	-7.01,	6.4,	68,	744,	00,	08:55:21,	17-Sep-2013
54,	-7.06,	6.3,	69,	738,	00,	08:56:21,	17-Sep-2013
55,	-4.24,	6.2,	70,	738,	00,	08:57:21,	17-Sep-2013
56,	-5.56,	6.2,	68,	736,	00,	08:58:21,	17-Sep-2013
57,	-6.76,	6.1,	69,	738,	00,	08:59:21,	17-Sep-2013
58,	-6.92,	6.1,	70,	736,	00,	09:00:21,	17-Sep-2013
59,	-5.94,	6.1,	69,	740,	00,	09:01:21,	17-Sep-2013
60,	-6.81,	6.1,	70,	742,	00,	09:02:21,	17-Sep-2013
61,	-7.34,	6.1,	71,	738,	00,	09:03:21,	17-Sep-2013
62,	-6.65,	6.1,	71,	740,	00,	09:04:21,	17-Sep-2013
63,	-6.97,	6.1,	71,	740,	00,	09:05:21,	17-Sep-2013
64,	-6.72,	6.1,	72,	736,	00,	09:06:21,	17-Sep-2013
65,	-7.13,	6.2,	71,	742,	00,	09:07:21,	17-Sep-2013
66,	-6.62,	6.2,	71,	744,	00,	09:08:21,	17-Sep-2013
67,	-6.63,	6.3,	71,	744,	00,	09:09:21,	17-Sep-2013
68,	-6.70,	6.3,	71,	742,	00,	09:10:21,	17-Sep-2013
69,	-5.46,	6.3,	71,	742,	00,	09:11:21,	17-Sep-2013
70,	-7.12,	6.4,	72,	740,	00,	09:12:21,	17-Sep-2013
71,	-6.92,	6.4,	69,	740,	00,	09:13:21,	17-Sep-2013
72,	-6.63,	6.5,	69,	738,	00,	09:14:21,	17-Sep-2013
73,	-6.01,	6.5,	71,	740,	00,	09:15:21,	17-Sep-2013
74,	-6.01,	6.6,	71,	744,	00,	09:16:21,	17-Sep-2013
75,	-5.70,	6.6,	71,	742,	00,	09:17:21,	17-Sep-2013
76,	-6.76,	6.6,	70,	744,	00,	09:18:21,	17-Sep-2013
77,	-5.60,	6.7,	71,	742,	00,	09:19:21,	17-Sep-2013
78,	-5.94,	6.7,	71,	742,	00,	09:20:21,	17-Sep-2013
79,	-7.02,	6.8,	71,	740,	00,	09:21:21,	17-Sep-2013
80,	-6.64,	6.8,	70,	740,	00,	09:22:21,	17-Sep-2013
81,	-6.57,	6.9,	70,	740,	00,	09:23:21,	17-Sep-2013
82,	-6.99,	6.9,	69,	738,	00,	09:24:21,	17-Sep-2013
83,	-6.53,	6.9,	68,	742,	00,	09:25:21,	17-Sep-2013
84,	-6.39,	7.0,	65,	740,	00,	09:26:21,	17-Sep-2013
85,	-6.46,	7.0,	64,	736,	00,	09:27:21,	17-Sep-2013
86,	-6.75,	7.0,	66,	740,	00,	09:28:21,	17-Sep-2013
87,	-6.28,	7.1,	67,	744,	00,	09:29:21,	17-Sep-2013
88,	-6.31,	7.1,	65,	740,	00,	09:30:21,	17-Sep-2013
89,	-6.43,	7.2,	64,	742,	00,	09:31:21,	17-Sep-2013
90,	-6.55,	7.2,	68,	744,	00,	09:32:21,	17-Sep-2013
91,	-5.69,	7.3,	67,	740,	00,	09:33:21,	17-Sep-2013
92,	-6.57,	7.4,	64,	740,	00,	09:34:21,	17-Sep-2013
93,	-6.04,	7.5,	67,	744,	00,	09:35:21,	17-Sep-2013
94,	-5.72,	7.6,	67,	740,	00,	09:36:21,	17-Sep-2013
95,	-5.34,	7.7,	64,	742,	00,	09:37:21,	17-Sep-2013
96,	-6.22,	7.8,	64,	740,	00,	09:38:21,	17-Sep-2013
97,	-5.91,	7.9,	63,	742,	00,	09:39:21,	17-Sep-2013
98,	-6.04,	8.1,	64,	740,	00,	09:40:21,	17-Sep-2013
99,	-5.92,	8.2,	68,	740,	00,	09:41:21,	17-Sep-2013
100,	-5.40,	8.4,	68,	740,	00,	09:42:21,	17-Sep-2013
101,	-5.00,	8.6,	65,	740,	00,	09:43:21,	17-Sep-2013
102,	-5.44,	8.7,	64,	740,	00,	09:44:21,	17-Sep-2013
103,	-5.87,	8.9,	65,	742,	00,	09:45:21,	17-Sep-2013
104,	-5.28,	9.0,	61,	738,	00,	09:46:21,	17-Sep-2013
105,	-4.74,	9.2,	63,	740,	00,	09:47:21,	17-Sep-2013
106,	-4.81,	9.4,	62,	738,	00,	09:48:21,	17-Sep-2013
107,	-4.64,	9.6,	63,	740,	00,	09:49:21,	17-Sep-2013
108,	-4.92,	9.7,	62,	738,	00,	09:50:21,	17-Sep-2013
109,	-4.01,	9.9,	62,	738,	00,	09:51:21,	17-Sep-2013
110,	-5.02,	10.0,	60,	742,	00,	09:52:21,	17-Sep-2013
111,	-4.47,	10.2,	58,	742,	00,	09:53:21,	17-Sep-2013
112,	-3.78,	10.3,	60,	740,	00,	09:54:21,	17-Sep-2013
113,	-3.85,	10.5,	58,	736,	00,	09:55:21,	17-Sep-2013
114,	-3.90,	10.6,	56,	742,	00,	09:56:21,	17-Sep-2013
115,	-4.02,	10.8,	54,	738,	00,	09:57:21,	17-Sep-2013
116,	-4.15,	11.0,	54,	742,	00,	09:58:21,	17-Sep-2013
117,	-3.45,	11.1,	53,	742,	00,	09:59:21,	17-Sep-2013
118,	-4.17,	11.3,	51,	744,	00,	10:00:21,	17-Sep-2013
119,	-4.23,	11.4,	50,	742,	00,	10:01:21,	17-Sep-2013
120,	-4.13,	11.6,	50,	738,	00,	10:02:21,	17-Sep-2013
121,	-4.23,	11.8,	51,	742,	00,	10:03:21,	17-Sep-2013
122,	-3.03,	11.9,	43,	742,	00,	10:04:21,	17-Sep-2013

123,	-3.63,	12.1,	43,	744,	00,	10:05:21,	17-Sep-2013
124,	-3.37,	12.2,	36,	736,	00,	10:06:21,	17-Sep-2013
125,	-3.28,	12.4,	36,	742,	00,	10:07:21,	17-Sep-2013
126,	-3.53,	12.5,	41,	742,	00,	10:08:21,	17-Sep-2013
127,	-3.79,	12.6,	42,	738,	00,	10:09:21,	17-Sep-2013
128,	-3.22,	12.7,	42,	740,	00,	10:10:21,	17-Sep-2013
129,	-2.68,	12.8,	39,	742,	00,	10:11:21,	17-Sep-2013
130,	-2.91,	13.0,	44,	736,	00,	10:12:21,	17-Sep-2013
131,	-3.11,	13.1,	44,	742,	00,	10:13:21,	17-Sep-2013
132,	-2.67,	13.2,	43,	742,	00,	10:14:21,	17-Sep-2013
133,	-2.66,	13.3,	43,	736,	00,	10:15:21,	17-Sep-2013
134,	-2.51,	13.4,	43,	738,	00,	10:16:21,	17-Sep-2013
135,	-2.52,	13.5,	42,	736,	00,	10:17:21,	17-Sep-2013
136,	-2.32,	13.6,	43,	738,	00,	10:18:21,	17-Sep-2013
137,	-2.06,	13.7,	43,	740,	00,	10:19:21,	17-Sep-2013
138,	-2.65,	13.8,	31,	740,	00,	10:20:21,	17-Sep-2013
139,	-2.21,	13.9,	29,	742,	00,	10:21:21,	17-Sep-2013
140,	-1.97,	14.0,	30,	738,	00,	10:22:21,	17-Sep-2013
141,	-2.13,	14.0,	32,	740,	00,	10:23:21,	17-Sep-2013
142,	-2.67,	14.1,	31,	740,	00,	10:24:21,	17-Sep-2013
143,	-2.08,	14.2,	30,	740,	00,	10:25:21,	17-Sep-2013
144,	-2.84,	14.2,	29,	736,	00,	10:26:21,	17-Sep-2013
145,	-2.13,	14.3,	29,	738,	00,	10:27:21,	17-Sep-2013
146,	-1.80,	14.3,	32,	740,	00,	10:28:21,	17-Sep-2013
147,	-1.86,	14.3,	31,	740,	00,	10:29:21,	17-Sep-2013
148,	-1.76,	14.4,	34,	738,	00,	10:30:21,	17-Sep-2013
149,	-1.77,	14.4,	34,	740,	00,	10:31:21,	17-Sep-2013
150,	-2.30,	14.5,	34,	740,	00,	10:32:21,	17-Sep-2013
151,	-2.22,	14.6,	31,	742,	00,	10:33:21,	17-Sep-2013
152,	-1.82,	14.7,	33,	740,	00,	10:34:21,	17-Sep-2013
153,	-1.69,	14.8,	33,	740,	00,	10:35:21,	17-Sep-2013
154,	-2.02,	14.9,	36,	740,	00,	10:36:21,	17-Sep-2013
155,	-1.48,	14.9,	36,	736,	00,	10:37:21,	17-Sep-2013
156,	-1.18,	15.0,	34,	744,	00,	10:38:21,	17-Sep-2013
157,	-1.19,	15.0,	35,	738,	00,	10:39:21,	17-Sep-2013
158,	-1.24,	15.1,	35,	736,	00,	10:40:21,	17-Sep-2013
159,	-1.34,	15.1,	35,	740,	00,	10:41:21,	17-Sep-2013
160,	-1.16,	15.2,	33,	738,	00,	10:42:21,	17-Sep-2013
161,	-1.07,	15.2,	34,	740,	00,	10:43:21,	17-Sep-2013
162,	-1.07,	15.2,	34,	742,	00,	10:44:21,	17-Sep-2013
163,	-0.66,	15.2,	35,	744,	00,	10:45:21,	17-Sep-2013
164,	-1.24,	15.3,	33,	736,	00,	10:46:21,	17-Sep-2013
165,	-1.03,	15.4,	31,	740,	00,	10:47:21,	17-Sep-2013
166,	-0.38,	15.4,	32,	738,	00,	10:48:21,	17-Sep-2013
167,	-1.05,	15.5,	33,	738,	00,	10:49:21,	17-Sep-2013
168,	-1.18,	15.6,	33,	742,	00,	10:50:21,	17-Sep-2013
169,	-0.84,	15.7,	31,	742,	00,	10:51:21,	17-Sep-2013
170,	-1.02,	15.8,	32,	740,	00,	10:52:21,	17-Sep-2013
171,	-0.78,	15.9,	32,	738,	00,	10:53:21,	17-Sep-2013
172,	-0.69,	16.0,	33,	738,	00,	10:54:21,	17-Sep-2013
173,	-0.07,	16.0,	36,	736,	00,	10:55:21,	17-Sep-2013
174,	-0.31,	16.0,	34,	738,	00,	10:56:21,	17-Sep-2013
175,	-0.30,	16.1,	36,	740,	00,	10:57:21,	17-Sep-2013
176,	0.03,	16.2,	36,	742,	00,	10:58:21,	17-Sep-2013
177,	-0.25,	16.3,	34,	738,	00,	10:59:21,	17-Sep-2013
178,	0.25,	16.4,	33,	738,	00,	11:00:21,	17-Sep-2013
179,	0.90,	16.4,	32,	740,	00,	11:01:21,	17-Sep-2013
180,	0.21,	16.4,	31,	738,	00,	11:02:21,	17-Sep-2013
181,	0.64,	16.5,	33,	740,	00,	11:03:21,	17-Sep-2013
182,	0.03,	16.5,	34,	738,	00,	11:04:21,	17-Sep-2013
183,	0.64,	16.6,	34,	740,	00,	11:05:21,	17-Sep-2013
184,	0.45,	16.6,	31,	742,	00,	11:06:21,	17-Sep-2013
185,	-0.01,	16.7,	34,	738,	00,	11:07:21,	17-Sep-2013
186,	0.84,	16.8,	34,	740,	00,	11:08:21,	17-Sep-2013
187,	-0.19,	16.9,	32,	738,	00,	11:09:21,	17-Sep-2013
188,	0.38,	16.9,	31,	738,	00,	11:10:21,	17-Sep-2013
189,	0.42,	16.9,	30,	740,	00,	11:11:21,	17-Sep-2013
190,	-0.03,	16.9,	30,	740,	00,	11:12:21,	17-Sep-2013
191,	0.49,	16.8,	31,	740,	00,	11:13:21,	17-Sep-2013
192,	0.58,	16.8,	30,	742,	00,	11:14:21,	17-Sep-2013
193,	0.58,	16.8,	32,	740,	00,	11:15:21,	17-Sep-2013
194,	-0.10,	16.8,	31,	740,	00,	11:16:21,	17-Sep-2013
195,	-0.32,	16.8,	31,	740,	00,	11:17:21,	17-Sep-2013

196,	0.28,	16.8,	31,	736,	00,	11:18:21,	17-Sep-2013
197,	-0.01,	16.8,	32,	740,	00,	11:19:21,	17-Sep-2013
198,	-0.12,	16.9,	32,	742,	00,	11:20:21,	17-Sep-2013
199,	0.33,	16.9,	31,	740,	00,	11:21:21,	17-Sep-2013
200,	-0.25,	16.9,	33,	740,	00,	11:22:21,	17-Sep-2013
201,	-0.14,	16.9,	34,	740,	00,	11:23:21,	17-Sep-2013
202,	-0.25,	16.9,	33,	742,	00,	11:24:21,	17-Sep-2013
203,	0.51,	16.9,	33,	740,	00,	11:25:21,	17-Sep-2013
204,	0.24,	17.0,	32,	740,	00,	11:26:21,	17-Sep-2013
205,	1.60,	17.0,	33,	740,	00,	11:27:21,	17-Sep-2013
206,	1.67,	17.1,	33,	738,	00,	11:28:21,	17-Sep-2013
207,	0.34,	17.2,	33,	736,	00,	11:29:21,	17-Sep-2013
208,	1.52,	17.3,	33,	740,	00,	11:30:21,	17-Sep-2013
209,	0.67,	17.4,	32,	736,	00,	11:31:21,	17-Sep-2013
210,	0.43,	17.4,	32,	740,	00,	11:32:21,	17-Sep-2013
211,	0.80,	17.4,	32,	740,	00,	11:33:21,	17-Sep-2013
212,	0.88,	17.4,	31,	740,	00,	11:34:21,	17-Sep-2013
213,	0.73,	17.5,	31,	738,	00,	11:35:21,	17-Sep-2013
214,	0.81,	17.5,	32,	740,	00,	11:36:21,	17-Sep-2013
215,	1.34,	17.5,	31,	736,	00,	11:37:21,	17-Sep-2013
216,	1.45,	17.6,	32,	736,	00,	11:38:21,	17-Sep-2013
217,	1.09,	17.6,	32,	736,	00,	11:39:21,	17-Sep-2013
218,	1.14,	17.7,	31,	738,	00,	11:40:21,	17-Sep-2013
219,	1.79,	17.7,	32,	740,	00,	11:41:21,	17-Sep-2013
220,	1.01,	17.8,	32,	738,	00,	11:42:21,	17-Sep-2013
221,	0.87,	17.8,	32,	740,	00,	11:43:21,	17-Sep-2013
222,	1.48,	17.8,	32,	738,	00,	11:44:21,	17-Sep-2013
223,	1.38,	17.8,	31,	736,	00,	11:45:21,	17-Sep-2013
224,	1.18,	17.8,	32,	740,	00,	11:46:21,	17-Sep-2013
225,	1.41,	17.8,	30,	738,	00,	11:47:21,	17-Sep-2013
226,	0.68,	17.8,	31,	738,	00,	11:48:21,	17-Sep-2013
227,	1.03,	17.7,	33,	742,	00,	11:49:21,	17-Sep-2013
228,	1.92,	17.8,	32,	742,	00,	11:50:21,	17-Sep-2013
229,	1.45,	17.8,	33,	740,	00,	11:51:21,	17-Sep-2013
230,	1.83,	17.8,	33,	738,	00,	11:52:21,	17-Sep-2013
231,	0.41,	17.9,	32,	740,	00,	11:53:21,	17-Sep-2013
232,	1.34,	17.9,	32,	738,	00,	11:54:21,	17-Sep-2013
233,	0.84,	17.9,	32,	742,	00,	11:55:21,	17-Sep-2013
234,	0.63,	17.9,	33,	738,	00,	11:56:21,	17-Sep-2013
235,	1.03,	18.0,	33,	742,	00,	11:57:21,	17-Sep-2013
236,	1.59,	18.1,	32,	738,	00,	11:58:21,	17-Sep-2013
237,	1.76,	18.2,	31,	738,	00,	11:59:21,	17-Sep-2013
238,	1.21,	18.2,	31,	740,	00,	12:00:21,	17-Sep-2013
239,	1.52,	18.3,	30,	740,	00,	12:01:21,	17-Sep-2013
240,	1.74,	18.3,	32,	738,	00,	12:02:21,	17-Sep-2013
241,	1.60,	18.4,	30,	740,	00,	12:03:21,	17-Sep-2013
242,	1.59,	18.5,	29,	738,	00,	12:04:21,	17-Sep-2013
243,	1.43,	18.5,	29,	740,	00,	12:05:21,	17-Sep-2013
244,	1.91,	18.6,	31,	740,	00,	12:06:21,	17-Sep-2013
245,	2.26,	18.6,	30,	740,	00,	12:07:21,	17-Sep-2013
246,	2.49,	18.6,	30,	738,	00,	12:08:21,	17-Sep-2013
247,	2.45,	18.7,	32,	740,	00,	12:09:21,	17-Sep-2013
248,	2.13,	18.7,	31,	736,	00,	12:10:21,	17-Sep-2013
249,	1.94,	18.8,	32,	738,	00,	12:11:21,	17-Sep-2013
250,	2.55,	18.9,	32,	738,	00,	12:12:21,	17-Sep-2013
251,	2.01,	18.9,	32,	736,	00,	12:13:21,	17-Sep-2013
252,	3.37,	19.0,	31,	736,	00,	12:14:21,	17-Sep-2013
253,	2.34,	19.0,	29,	738,	00,	12:15:21,	17-Sep-2013
254,	2.75,	19.0,	30,	738,	00,	12:16:21,	17-Sep-2013
255,	2.56,	19.0,	29,	740,	00,	12:17:21,	17-Sep-2013
256,	2.83,	19.0,	29,	736,	00,	12:18:21,	17-Sep-2013
257,	2.22,	18.9,	29,	736,	00,	12:19:21,	17-Sep-2013
258,	2.39,	18.8,	30,	742,	00,	12:20:21,	17-Sep-2013
259,	3.00,	18.7,	29,	738,	00,	12:21:21,	17-Sep-2013
260,	1.66,	18.6,	28,	740,	00,	12:22:21,	17-Sep-2013
261,	2.67,	18.6,	29,	738,	00,	12:23:21,	17-Sep-2013
262,	2.38,	18.6,	29,	736,	00,	12:24:21,	17-Sep-2013
263,	2.81,	18.6,	29,	740,	00,	12:25:21,	17-Sep-2013
264,	2.04,	18.5,	32,	738,	00,	12:26:21,	17-Sep-2013
265,	2.20,	18.6,	32,	740,	00,	12:27:21,	17-Sep-2013
266,	1.67,	18.6,	31,	734,	00,	12:28:21,	17-Sep-2013
267,	2.83,	18.7,	30,	736,	00,	12:29:21,	17-Sep-2013
268,	1.34,	18.7,	30,	738,	00,	12:30:21,	17-Sep-2013

269,	1.93,	18.7,	29,	736,	00,	12:31:21,	17-Sep-2013
270,	1.82,	18.7,	31,	738,	00,	12:32:21,	17-Sep-2013
271,	1.74,	18.7,	30,	740,	00,	12:33:21,	17-Sep-2013
272,	2.43,	18.8,	30,	742,	00,	12:34:21,	17-Sep-2013
273,	2.68,	18.8,	30,	736,	00,	12:35:21,	17-Sep-2013
274,	2.57,	18.9,	31,	738,	00,	12:36:21,	17-Sep-2013
275,	2.53,	18.9,	30,	738,	00,	12:37:21,	17-Sep-2013
276,	2.72,	19.0,	30,	742,	00,	12:38:21,	17-Sep-2013
277,	2.64,	19.1,	29,	738,	00,	12:39:21,	17-Sep-2013
278,	3.29,	19.1,	29,	738,	00,	12:40:21,	17-Sep-2013
279,	2.37,	19.1,	28,	740,	00,	12:41:21,	17-Sep-2013
280,	2.26,	19.1,	27,	734,	00,	12:42:21,	17-Sep-2013
281,	2.51,	19.1,	27,	736,	00,	12:43:21,	17-Sep-2013
282,	2.38,	19.0,	28,	740,	00,	12:44:21,	17-Sep-2013
283,	2.77,	19.0,	28,	742,	00,	12:45:21,	17-Sep-2013
284,	2.78,	18.9,	29,	738,	00,	12:46:21,	17-Sep-2013
285,	3.06,	18.9,	29,	742,	00,	12:47:21,	17-Sep-2013
286,	2.23,	18.9,	31,	740,	00,	12:48:21,	17-Sep-2013
287,	2.31,	18.9,	30,	738,	00,	12:49:21,	17-Sep-2013
288,	2.25,	18.9,	30,	738,	00,	12:50:21,	17-Sep-2013
289,	2.54,	19.0,	31,	738,	00,	12:51:21,	17-Sep-2013
290,	2.65,	19.1,	29,	738,	00,	12:52:21,	17-Sep-2013
291,	2.27,	19.1,	30,	738,	00,	12:53:21,	17-Sep-2013
292,	2.91,	19.2,	29,	736,	00,	12:54:21,	17-Sep-2013
293,	2.89,	19.3,	28,	742,	00,	12:55:21,	17-Sep-2013
294,	3.30,	19.3,	28,	738,	00,	12:56:21,	17-Sep-2013
295,	3.25,	19.4,	29,	740,	00,	12:57:21,	17-Sep-2013
296,	2.66,	19.4,	27,	736,	00,	12:58:21,	17-Sep-2013
297,	3.18,	19.5,	28,	740,	00,	12:59:21,	17-Sep-2013
298,	2.81,	19.5,	28,	742,	00,	13:00:21,	17-Sep-2013
299,	2.86,	19.5,	27,	738,	00,	13:01:21,	17-Sep-2013
300,	3.54,	19.6,	28,	742,	00,	13:02:21,	17-Sep-2013
301,	3.15,	19.6,	28,	744,	00,	13:03:21,	17-Sep-2013
302,	3.50,	19.6,	28,	738,	00,	13:04:21,	17-Sep-2013
303,	3.20,	19.6,	28,	736,	00,	13:05:21,	17-Sep-2013
304,	3.23,	19.6,	29,	734,	00,	13:06:21,	17-Sep-2013
305,	3.18,	19.7,	29,	736,	00,	13:07:21,	17-Sep-2013
306,	3.58,	19.8,	30,	738,	00,	13:08:21,	17-Sep-2013
307,	3.54,	19.8,	33,	738,	00,	13:09:21,	17-Sep-2013
308,	3.64,	19.9,	30,	740,	00,	13:10:21,	17-Sep-2013
309,	4.74,	19.9,	28,	740,	00,	13:11:21,	17-Sep-2013
310,	3.23,	20.0,	28,	736,	00,	13:12:21,	17-Sep-2013
311,	3.60,	20.0,	27,	734,	00,	13:13:21,	17-Sep-2013
312,	3.89,	19.9,	26,	736,	00,	13:14:21,	17-Sep-2013
313,	3.71,	19.9,	27,	738,	00,	13:15:21,	17-Sep-2013
314,	3.30,	19.8,	27,	738,	00,	13:16:21,	17-Sep-2013
315,	3.34,	19.7,	26,	740,	00,	13:17:21,	17-Sep-2013
316,	2.65,	19.7,	26,	744,	00,	13:18:21,	17-Sep-2013
317,	3.38,	19.7,	29,	738,	00,	13:19:21,	17-Sep-2013
318,	3.30,	19.7,	29,	738,	00,	13:20:21,	17-Sep-2013
319,	2.82,	19.7,	29,	738,	00,	13:21:21,	17-Sep-2013
320,	3.36,	19.7,	30,	738,	00,	13:22:21,	17-Sep-2013
321,	2.88,	19.8,	29,	740,	00,	13:23:21,	17-Sep-2013
322,	4.02,	19.8,	29,	738,	00,	13:24:21,	17-Sep-2013
323,	3.35,	19.9,	27,	738,	00,	13:25:21,	17-Sep-2013
324,	2.94,	19.9,	28,	736,	00,	13:26:21,	17-Sep-2013
325,	3.36,	19.8,	28,	738,	00,	13:27:21,	17-Sep-2013
326,	3.34,	19.8,	27,	736,	00,	13:28:21,	17-Sep-2013
327,	3.59,	19.7,	27,	738,	00,	13:29:21,	17-Sep-2013
328,	2.57,	19.7,	27,	740,	00,	13:30:21,	17-Sep-2013
329,	3.55,	19.6,	27,	738,	00,	13:31:21,	17-Sep-2013
330,	2.84,	19.6,	28,	740,	00,	13:32:21,	17-Sep-2013
331,	3.44,	19.5,	28,	738,	00,	13:33:21,	17-Sep-2013
332,	2.51,	19.4,	27,	740,	00,	13:34:21,	17-Sep-2013
333,	2.84,	19.4,	29,	740,	00,	13:35:21,	17-Sep-2013
334,	2.72,	19.3,	31,	740,	00,	13:36:21,	17-Sep-2013
335,	2.69,	19.2,	29,	742,	00,	13:37:21,	17-Sep-2013
336,	2.55,	19.2,	29,	736,	00,	13:38:21,	17-Sep-2013
337,	2.11,	19.1,	31,	738,	00,	13:39:21,	17-Sep-2013
338,	2.56,	19.0,	30,	738,	00,	13:40:21,	17-Sep-2013
339,	2.57,	18.9,	29,	740,	00,	13:41:21,	17-Sep-2013
340,	2.00,	18.8,	30,	736,	00,	13:42:21,	17-Sep-2013
341,	1.81,	18.7,	30,	738,	00,	13:43:21,	17-Sep-2013

342,	2.33,	18.6,	29,	740,	00	,	13:44:21,	17-Sep-2013
343,	2.36,	18.5,	29,	742,	00	,	13:45:21,	17-Sep-2013
344,	1.80,	18.4,	28,	742,	00	,	13:46:21,	17-Sep-2013
345,	2.59,	18.3,	30,	736,	00	,	13:47:21,	17-Sep-2013
346,	3.07,	18.1,	30,	736,	00	,	13:48:21,	17-Sep-2013
347,	1.45,	18.0,	29,	738,	00	,	13:49:21,	17-Sep-2013
348,	1.28,	17.9,	30,	740,	00	,	13:50:21,	17-Sep-2013
349,	1.33,	17.8,	32,	736,	00	,	13:51:21,	17-Sep-2013
350,	2.02,	17.7,	32,	740,	00	,	13:52:21,	17-Sep-2013
351,	1.19,	17.7,	33,	740,	00	,	13:53:21,	17-Sep-2013
352,	1.30,	17.6,	33,	738,	00	,	13:54:21,	17-Sep-2013
353,	1.25,	17.6,	36,	738,	00	,	13:55:21,	17-Sep-2013
354,	1.19,	17.5,	34,	742,	00	,	13:56:21,	17-Sep-2013
355,	1.08,	17.5,	35,	738,	00	,	13:57:21,	17-Sep-2013
356,	1.43,	17.4,	35,	744,	00	,	13:58:21,	17-Sep-2013
357,	0.64,	17.4,	34,	738,	00	,	13:59:21,	17-Sep-2013
358,	1.77,	17.3,	35,	738,	00	,	14:00:21,	17-Sep-2013
359,	1.79,	17.3,	35,	738,	00	,	14:01:21,	17-Sep-2013
360,	1.53,	17.2,	35,	736,	00	,	14:02:21,	17-Sep-2013
361,	0.70,	17.2,	34,	740,	00	,	14:03:21,	17-Sep-2013
362,	0.79,	17.1,	35,	738,	00	,	14:04:21,	17-Sep-2013
363,	0.62,	17.0,	35,	740,	00	,	14:05:21,	17-Sep-2013
364,	1.04,	17.0,	33,	738,	00	,	14:06:21,	17-Sep-2013
365,	0.98,	16.9,	34,	744,	00	,	14:07:21,	17-Sep-2013
366,	0.45,	16.9,	34,	742,	00	,	14:08:21,	17-Sep-2013
367,	0.67,	16.8,	34,	740,	00	,	14:09:21,	17-Sep-2013
368,	1.20,	16.8,	35,	738,	00	,	14:10:21,	17-Sep-2013
369,	0.73,	16.8,	35,	742,	00	,	14:11:21,	17-Sep-2013
370,	0.89,	16.8,	36,	740,	00	,	14:12:21,	17-Sep-2013
371,	1.28,	16.8,	37,	742,	00	,	14:13:21,	17-Sep-2013
372,	0.19,	16.7,	36,	742,	00	,	14:14:21,	17-Sep-2013
373,	0.84,	16.7,	36,	742,	00	,	14:15:21,	17-Sep-2013
374,	0.61,	16.7,	35,	740,	00	,	14:16:21,	17-Sep-2013
375,	0.62,	16.7,	34,	738,	00	,	14:17:21,	17-Sep-2013
376,	0.14,	16.7,	35,	740,	00	,	14:18:21,	17-Sep-2013
377,	0.80,	16.7,	34,	738,	00	,	14:19:21,	17-Sep-2013
378,	0.63,	16.7,	33,	738,	00	,	14:20:21,	17-Sep-2013
379,	0.53,	16.7,	35,	734,	00	,	14:21:21,	17-Sep-2013
380,	1.67,	16.7,	34,	736,	00	,	14:22:21,	17-Sep-2013
381,	0.94,	16.7,	37,	740,	00	,	14:23:21,	17-Sep-2013
382,	1.62,	16.8,	35,	738,	00	,	14:24:21,	17-Sep-2013
383,	0.72,	16.8,	34,	740,	00	,	14:25:21,	17-Sep-2013
384,	0.00,	16.9,	34,	736,	00	,	14:26:21,	17-Sep-2013
385,	1.35,	16.9,	36,	738,	00	,	14:27:21,	17-Sep-2013
386,	1.65,	17.0,	34,	742,	00	,	14:28:21,	17-Sep-2013
387,	2.28,	17.1,	36,	738,	00	,	14:29:21,	17-Sep-2013
388,	1.80,	17.2,	38,	734,	00	,	14:30:21,	17-Sep-2013
389,	1.23,	17.3,	37,	736,	00	,	14:31:21,	17-Sep-2013
390,	2.26,	17.4,	33,	740,	00	,	14:32:21,	17-Sep-2013
391,	2.24,	17.5,	35,	740,	00	,	14:33:21,	17-Sep-2013
392,	1.35,	17.7,	34,	736,	00	,	14:34:21,	17-Sep-2013
393,	2.47,	17.8,	34,	738,	00	,	14:35:21,	17-Sep-2013
394,	1.76,	17.8,	36,	738,	00	,	14:36:21,	17-Sep-2013
395,	2.31,	17.9,	36,	738,	00	,	14:37:21,	17-Sep-2013
396,	2.43,	18.0,	33,	738,	00	,	14:38:21,	17-Sep-2013
397,	2.24,	18.1,	32,	738,	00	,	14:39:21,	17-Sep-2013
398,	1.86,	18.1,	32,	736,	00	,	14:40:21,	17-Sep-2013
399,	1.78,	18.2,	32,	740,	00	,	14:41:21,	17-Sep-2013
400,	1.41,	18.2,	31,	740,	00	,	14:42:21,	17-Sep-2013
401,	1.41,	18.3,	32,	742,	00	,	14:43:21,	17-Sep-2013
402,	2.22,	18.3,	31,	738,	00	,	14:44:21,	17-Sep-2013
403,	2.19,	18.4,	31,	734,	00	,	14:45:21,	17-Sep-2013
404,	2.25,	18.5,	31,	734,	00	,	14:46:21,	17-Sep-2013
405,	2.84,	18.6,	31,	738,	00	,	14:47:21,	17-Sep-2013
406,	2.83,	18.6,	30,	740,	00	,	14:48:21,	17-Sep-2013
407,	2.52,	18.7,	30,	740,	00	,	14:49:21,	17-Sep-2013
408,	2.53,	18.8,	31,	740,	00	,	14:50:21,	17-Sep-2013
409,	3.40,	18.9,	30,	734,	00	,	14:51:21,	17-Sep-2013
410,	2.63,	19.0,	30,	742,	00	,	14:52:21,	17-Sep-2013
411,	4.13,	19.0,	29,	734,	00	,	14:53:21,	17-Sep-2013
412,	3.57,	19.1,	29,	736,	00	,	14:54:21,	17-Sep-2013
413,	2.94,	19.1,	30,	738,	00	,	14:55:21,	17-Sep-2013
414,	2.52,	19.1,	30,	740,	00	,	14:56:21,	17-Sep-2013

415,	2.87,	19.1,	28,	740,	00,	14:57:21,	17-Sep-2013
416,	2.36,	19.0,	27,	738,	00,	14:58:21,	17-Sep-2013
417,	3.01,	19.0,	28,	736,	00,	14:59:21,	17-Sep-2013
418,	2.43,	19.0,	27,	734,	00,	15:00:21,	17-Sep-2013
419,	3.05,	18.9,	28,	740,	00,	15:01:21,	17-Sep-2013
420,	2.74,	18.9,	28,	736,	00,	15:02:21,	17-Sep-2013
421,	2.40,	18.9,	29,	738,	00,	15:03:21,	17-Sep-2013
422,	2.50,	19.0,	31,	740,	00,	15:04:21,	17-Sep-2013
423,	2.56,	19.0,	30,	738,	00,	15:05:21,	17-Sep-2013
424,	3.01,	19.0,	30,	736,	00,	15:06:21,	17-Sep-2013
425,	2.81,	19.0,	30,	742,	00,	15:07:21,	17-Sep-2013
426,	2.43,	19.1,	28,	740,	00,	15:08:21,	17-Sep-2013
427,	4.01,	19.0,	28,	738,	00,	15:09:21,	17-Sep-2013
428,	2.87,	19.0,	29,	732,	00,	15:10:21,	17-Sep-2013
429,	2.75,	19.0,	31,	734,	00,	15:11:21,	17-Sep-2013
430,	2.58,	18.9,	31,	738,	00,	15:12:21,	17-Sep-2013
431,	3.00,	18.9,	31,	738,	00,	15:13:21,	17-Sep-2013
432,	3.13,	18.8,	33,	742,	00,	15:14:21,	17-Sep-2013
433,	2.21,	18.7,	30,	738,	00,	15:15:21,	17-Sep-2013
434,	2.42,	18.7,	31,	742,	00,	15:16:21,	17-Sep-2013
435,	2.58,	18.6,	35,	738,	00,	15:17:21,	17-Sep-2013
436,	2.09,	18.5,	36,	740,	00,	15:18:21,	17-Sep-2013
437,	2.35,	18.4,	34,	736,	00,	15:19:21,	17-Sep-2013
438,	3.80,	18.3,	31,	734,	00,	15:20:21,	17-Sep-2013
439,	3.41,	18.2,	32,	736,	00,	15:21:21,	17-Sep-2013
440,	3.64,	18.2,	32,	740,	00,	15:22:21,	17-Sep-2013
441,	3.46,	18.1,	31,	740,	00,	15:23:21,	17-Sep-2013
442,	2.40,	18.1,	31,	740,	00,	15:24:21,	17-Sep-2013
443,	1.72,	18.0,	31,	738,	00,	15:25:21,	17-Sep-2013
444,	1.72,	17.9,	31,	738,	00,	15:26:21,	17-Sep-2013
445,	1.58,	17.8,	31,	736,	00,	15:27:21,	17-Sep-2013
446,	1.55,	17.7,	32,	734,	00,	15:28:21,	17-Sep-2013
447,	1.96,	17.6,	31,	742,	00,	15:29:21,	17-Sep-2013
448,	1.63,	17.5,	32,	744,	00,	15:30:21,	17-Sep-2013
449,	1.23,	17.4,	30,	738,	00,	15:31:21,	17-Sep-2013
450,	1.20,	17.3,	32,	738,	00,	15:32:21,	17-Sep-2013
451,	0.74,	17.3,	32,	738,	00,	15:33:21,	17-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0115248619"
"Tag Number ", 10
"Start Time ", 08:05:16
"Start Date ", 17-Sep-2013
"Log Period ", 00:15:00
"Number ", 30
"CalFactor ", 1.000000
"Unit ", 0
"Unit Name ", "ug/m3"
"TEMPUNITS ", C
"RH CORRECT ", "DISABLED"
"Max Disp ", 29.775812
"Max Disp @ ", 08:59:30 17-Sep-2013
"Max STEL ", 2.773690
"Max STEL @ ", 15:24:46 17-Sep-2013
"Avg point ", 2.295666
"ALARM ", "INSTANT "
"ALARM_LEVEL ", 2.500000
"Errors ", 0000
"Inlet Type " "TOTAL " "
"FlowRate ", 2.000000
"Site Name ", "Factory default"

record	"ug/m3"	Temp	RHumidity	AtmoPressure	Flags	
1,	2.60,	15.1,	38,	728,	17,	08:20:16, 17-Sep-2013
2,	2.47,	10.6,	48,	730,	00,	08:35:16, 17-Sep-2013
3,	2.05,	7.7,	60,	730,	00,	08:50:16, 17-Sep-2013
4,	2.05,	7.2,	66,	730,	10,	09:05:16, 17-Sep-2013
5,	1.59,	8.4,	62,	730,	10,	09:20:16, 17-Sep-2013
6,	1.71,	9.7,	57,	730,	00,	09:35:16, 17-Sep-2013
7,	1.81,	10.7,	56,	730,	00,	09:50:16, 17-Sep-2013
8,	1.88,	11.8,	48,	730,	00,	10:05:16, 17-Sep-2013
9,	1.90,	12.6,	41,	730,	10,	10:20:16, 17-Sep-2013
10,	2.06,	13.1,	39,	730,	00,	10:35:16, 17-Sep-2013
11,	2.11,	13.4,	38,	730,	00,	10:50:16, 17-Sep-2013
12,	2.30,	13.7,	38,	730,	00,	11:05:16, 17-Sep-2013
13,	2.39,	13.9,	36,	730,	00,	11:20:16, 17-Sep-2013
14,	2.68,	13.9,	38,	730,	00,	11:35:16, 17-Sep-2013
15,	2.62,	13.6,	39,	730,	00,	11:50:16, 17-Sep-2013
16,	2.59,	13.4,	41,	730,	00,	12:05:16, 17-Sep-2013
17,	2.71,	14.0,	41,	730,	00,	12:20:16, 17-Sep-2013
18,	2.57,	14.1,	40,	730,	00,	12:35:16, 17-Sep-2013
19,	2.33,	14.2,	40,	730,	00,	12:50:16, 17-Sep-2013
20,	2.37,	13.8,	40,	730,	00,	13:05:16, 17-Sep-2013
21,	2.37,	13.5,	40,	730,	10,	13:20:16, 17-Sep-2013
22,	2.35,	13.4,	40,	730,	00,	13:35:16, 17-Sep-2013
23,	2.28,	13.7,	41,	730,	00,	13:50:16, 17-Sep-2013
24,	2.30,	14.5,	44,	730,	00,	14:05:16, 17-Sep-2013
25,	2.32,	16.1,	39,	728,	00,	14:20:16, 17-Sep-2013
26,	2.47,	16.8,	36,	728,	00,	14:35:16, 17-Sep-2013
27,	2.40,	17.0,	34,	728,	00,	14:50:16, 17-Sep-2013
28,	2.46,	16.4,	37,	728,	00,	15:05:16, 17-Sep-2013
29,	2.52,	15.9,	39,	728,	00,	15:20:16, 17-Sep-2013
30,	2.60,	15.7,	38,	728,	00,	15:35:16, 17-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0934239346"

"Tag Number ", 14

"Start Time ", 07:54:28

"Start Date ", 17-Sep-2013

"Log Period ", 00:15:00

"Number ", 23

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 31.852932

"Max Disp @ ", 12:05:39 17-Sep-2013

"Max STEL ", 3.448089

"Max STEL @ ", 09:35:28 17-Sep-2013

"Avg point ", 1.983717

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	1.45,	15.3,	39,	728,	15,	08:09:28,	17-Sep-2013
2,	1.40,	10.0,	50,	730,	10,	08:24:28,	17-Sep-2013
3,	1.81,	6.4,	60,	730,	10,	08:39:28,	17-Sep-2013
4,	2.16,	4.5,	68,	730,	00,	08:54:28,	17-Sep-2013
5,	2.17,	3.5,	73,	732,	10,	09:09:28,	17-Sep-2013
6,	2.60,	3.1,	77,	732,	00,	09:24:28,	17-Sep-2013
7,	3.19,	3.1,	78,	732,	00,	09:39:28,	17-Sep-2013
8,	3.30,	3.5,	80,	732,	00,	09:54:28,	17-Sep-2013
9,	1.77,	4.6,	70,	732,	00,	10:09:28,	17-Sep-2013
10,	1.64,	6.0,	65,	732,	10,	10:24:28,	17-Sep-2013
11,	1.49,	7.4,	61,	732,	10,	10:39:28,	17-Sep-2013
12,	1.42,	8.9,	55,	732,	10,	10:54:28,	17-Sep-2013
13,	1.62,	10.2,	54,	732,	00,	11:09:28,	17-Sep-2013
14,	1.86,	11.4,	56,	730,	00,	11:24:28,	17-Sep-2013
15,	1.83,	12.3,	48,	730,	10,	11:39:28,	17-Sep-2013
16,	1.46,	12.7,	46,	730,	00,	11:54:28,	17-Sep-2013
17,	2.55,	13.4,	43,	730,	10,	12:09:28,	17-Sep-2013
18,	2.15,	14.0,	46,	730,	00,	12:24:28,	17-Sep-2013
19,	2.09,	14.7,	42,	730,	10,	12:39:28,	17-Sep-2013
20,	1.47,	15.1,	41,	730,	00,	12:54:28,	17-Sep-2013
21,	1.69,	15.5,	39,	730,	10,	13:09:28,	17-Sep-2013
22,	2.64,	15.9,	40,	730,	00,	13:24:28,	17-Sep-2013
23,	1.85,	16.4,	41,	730,	00,	13:39:28,	17-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 8

"Start Time ", 08:30:50

"Start Date ", 18-Sep-2013

"Log Period ", 00:15:00

"Number ", 25

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 21.524014

"Max Disp @ ", 08:51:45 18-Sep-2013

"Max STEL ", 4.143064

"Max STEL @ ", 09:04:00 18-Sep-2013

"Avg point ", 2.247244

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	0.33,	11.4,	65,	726,	01,	08:45:50,	18-Sep-2013
2,	4.04,	10.6,	68,	726,	00,	09:00:50,	18-Sep-2013
3,	0.71,	11.1,	69,	726,	00,	09:15:50,	18-Sep-2013
4,	1.48,	12.0,	64,	726,	00,	09:30:50,	18-Sep-2013
5,	2.66,	12.7,	61,	726,	00,	09:45:50,	18-Sep-2013
6,	3.01,	13.1,	58,	726,	00,	10:00:50,	18-Sep-2013
7,	3.32,	14.0,	56,	726,	00,	10:15:50,	18-Sep-2013
8,	3.72,	14.7,	53,	726,	00,	10:30:50,	18-Sep-2013
9,	3.40,	15.2,	52,	724,	00,	10:45:50,	18-Sep-2013
10,	3.09,	16.0,	52,	724,	00,	11:00:50,	18-Sep-2013
11,	3.12,	16.0,	51,	724,	00,	11:15:50,	18-Sep-2013
12,	2.98,	16.4,	50,	724,	00,	11:30:50,	18-Sep-2013
13,	2.40,	16.0,	51,	724,	00,	11:45:50,	18-Sep-2013
14,	1.99,	15.7,	51,	724,	00,	12:00:50,	18-Sep-2013
15,	1.73,	15.5,	52,	724,	00,	12:15:50,	18-Sep-2013
16,	1.76,	15.5,	50,	724,	00,	12:30:50,	18-Sep-2013
17,	1.51,	15.6,	50,	724,	00,	12:45:50,	18-Sep-2013
18,	1.63,	16.1,	48,	724,	00,	13:00:50,	18-Sep-2013
19,	1.48,	16.7,	46,	724,	00,	13:15:50,	18-Sep-2013
20,	1.85,	16.8,	48,	724,	00,	13:30:50,	18-Sep-2013
21,	2.05,	16.9,	47,	724,	00,	13:45:50,	18-Sep-2013
22,	2.26,	17.1,	49,	724,	00,	14:00:50,	18-Sep-2013
23,	1.78,	17.4,	46,	724,	00,	14:15:50,	18-Sep-2013
24,	1.81,	17.9,	44,	724,	00,	14:30:50,	18-Sep-2013
25,	2.05,	17.9,	44,	724,	00,	14:45:50,	18-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0820631097"

"Tag Number ", 5

"Start Time ", 08:09:13

"Start Date ", 12-Sep-2013

"Log Period ", 00:01:00

"Number ", 422

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 718.398809

"Max Disp @ ", 08:59:27 12-Sep-2013

"Max STEL ", 112.969279

"Max STEL @ ", 09:08:43 12-Sep-2013

"Avg point ", -71.501937

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	61.63,	20.3,	74,	730,	17,	08:10:13,	12-Sep-2013
2,	61.88,	20.3,	77,	728,	00,	08:11:13,	12-Sep-2013
3,	61.39,	20.4,	77,	728,	00,	08:12:13,	12-Sep-2013
4,	60.97,	20.4,	77,	728,	00,	08:13:13,	12-Sep-2013
5,	60.17,	20.4,	77,	728,	00,	08:14:13,	12-Sep-2013
6,	62.42,	20.4,	78,	728,	00,	08:15:13,	12-Sep-2013
7,	62.67,	20.4,	78,	728,	00,	08:16:13,	12-Sep-2013
8,	63.72,	20.4,	78,	726,	00,	08:17:13,	12-Sep-2013
9,	62.64,	20.4,	78,	728,	00,	08:18:13,	12-Sep-2013
10,	68.34,	20.4,	78,	728,	00,	08:19:13,	12-Sep-2013
11,	67.02,	20.3,	78,	728,	00,	08:20:13,	12-Sep-2013
12,	67.42,	20.3,	79,	726,	00,	08:21:13,	12-Sep-2013
13,	68.14,	20.3,	79,	728,	00,	08:22:13,	12-Sep-2013
14,	69.55,	20.3,	79,	728,	00,	08:23:13,	12-Sep-2013
15,	69.64,	20.3,	79,	728,	00,	08:24:13,	12-Sep-2013
16,	88.40,	20.3,	79,	728,	00,	08:25:13,	12-Sep-2013
17,	69.81,	20.3,	79,	728,	00,	08:26:13,	12-Sep-2013
18,	75.85,	20.2,	80,	728,	00,	08:27:13,	12-Sep-2013
19,	74.00,	20.2,	79,	730,	00,	08:28:13,	12-Sep-2013
20,	84.72,	20.2,	79,	726,	00,	08:29:13,	12-Sep-2013
21,	73.69,	20.2,	80,	728,	00,	08:30:13,	12-Sep-2013
22,	75.34,	20.2,	80,	728,	00,	08:31:13,	12-Sep-2013
23,	76.15,	20.2,	80,	730,	00,	08:32:13,	12-Sep-2013
24,	76.51,	20.2,	80,	728,	00,	08:33:13,	12-Sep-2013
25,	82.77,	20.2,	80,	730,	00,	08:34:13,	12-Sep-2013
26,	115.15,	20.1,	80,	728,	00,	08:35:13,	12-Sep-2013
27,	81.09,	20.1,	81,	728,	00,	08:36:13,	12-Sep-2013
28,	77.57,	20.1,	80,	730,	00,	08:37:13,	12-Sep-2013
29,	77.60,	20.1,	81,	728,	00,	08:38:13,	12-Sep-2013
30,	79.06,	20.1,	81,	728,	00,	08:39:13,	12-Sep-2013
31,	81.70,	20.1,	80,	728,	00,	08:40:13,	12-Sep-2013
32,	80.82,	20.1,	81,	728,	00,	08:41:13,	12-Sep-2013
33,	92.65,	20.1,	81,	726,	00,	08:42:13,	12-Sep-2013
34,	81.29,	20.1,	81,	728,	00,	08:43:13,	12-Sep-2013
35,	83.74,	20.1,	81,	728,	00,	08:44:13,	12-Sep-2013
36,	94.83,	20.0,	81,	728,	00,	08:45:13,	12-Sep-2013
37,	82.01,	20.0,	82,	728,	00,	08:46:13,	12-Sep-2013
38,	89.86,	20.0,	82,	730,	00,	08:47:13,	12-Sep-2013
39,	89.96,	20.0,	82,	728,	00,	08:48:13,	12-Sep-2013
40,	85.96,	20.0,	82,	728,	00,	08:49:13,	12-Sep-2013
41,	85.56,	20.0,	82,	728,	00,	08:50:13,	12-Sep-2013
42,	85.08,	20.0,	82,	728,	00,	08:51:13,	12-Sep-2013
43,	88.83,	20.0,	82,	730,	00,	08:52:13,	12-Sep-2013
44,	82.63,	20.0,	82,	730,	00,	08:53:13,	12-Sep-2013
45,	88.93,	20.0,	82,	728,	00,	08:54:13,	12-Sep-2013
46,	94.14,	20.0,	82,	730,	00,	08:55:13,	12-Sep-2013
47,	94.95,	20.0,	82,	728,	00,	08:56:13,	12-Sep-2013
48,	88.16,	20.0,	82,	730,	00,	08:57:13,	12-Sep-2013
49,	90.30,	20.0,	82,	730,	00,	08:58:13,	12-Sep-2013

50,	227.35,	20.0,	82,	728,	00,	08:59:13,	12-Sep-2013
51,	239.89,	20.0,	82,	730,	00,	09:00:13,	12-Sep-2013
52,	89.27,	20.0,	82,	728,	00,	09:01:13,	12-Sep-2013
53,	91.68,	20.1,	82,	726,	00,	09:02:13,	12-Sep-2013
54,	143.39,	20.0,	82,	728,	00,	09:03:13,	12-Sep-2013
55,	88.54,	20.1,	82,	728,	00,	09:04:13,	12-Sep-2013
56,	88.07,	20.1,	83,	728,	00,	09:05:13,	12-Sep-2013
57,	88.06,	20.1,	82,	726,	00,	09:06:13,	12-Sep-2013
58,	89.13,	20.1,	82,	728,	00,	09:07:13,	12-Sep-2013
59,	88.67,	20.1,	83,	728,	00,	09:08:13,	12-Sep-2013
60,	90.68,	20.1,	83,	730,	00,	09:09:13,	12-Sep-2013
61,	87.83,	20.1,	82,	726,	00,	09:10:13,	12-Sep-2013
62,	89.91,	20.2,	82,	728,	00,	09:11:13,	12-Sep-2013
63,	93.60,	20.2,	83,	730,	00,	09:12:13,	12-Sep-2013
64,	96.31,	20.2,	82,	728,	00,	09:13:13,	12-Sep-2013
65,	88.33,	20.1,	83,	726,	00,	09:14:13,	12-Sep-2013
66,	90.24,	20.2,	82,	728,	00,	09:15:13,	12-Sep-2013
67,	90.34,	20.2,	83,	726,	00,	09:16:13,	12-Sep-2013
68,	93.08,	20.2,	83,	728,	00,	09:17:13,	12-Sep-2013
69,	97.02,	20.2,	83,	730,	00,	09:18:13,	12-Sep-2013
70,	96.61,	20.2,	83,	730,	00,	09:19:13,	12-Sep-2013
71,	94.19,	20.2,	83,	730,	00,	09:20:13,	12-Sep-2013
72,	90.72,	20.2,	83,	730,	00,	09:21:13,	12-Sep-2013
73,	89.00,	20.2,	82,	728,	00,	09:22:13,	12-Sep-2013
74,	95.08,	20.2,	82,	728,	00,	09:23:13,	12-Sep-2013
75,	90.14,	20.2,	82,	726,	00,	09:24:13,	12-Sep-2013
76,	102.43,	20.3,	82,	728,	00,	09:25:13,	12-Sep-2013
77,	89.88,	20.3,	82,	732,	00,	09:26:13,	12-Sep-2013
78,	94.66,	20.3,	82,	728,	00,	09:27:13,	12-Sep-2013
79,	93.17,	20.3,	82,	728,	00,	09:28:13,	12-Sep-2013
80,	86.24,	20.3,	82,	728,	00,	09:29:13,	12-Sep-2013
81,	88.66,	20.3,	82,	728,	00,	09:30:13,	12-Sep-2013
82,	96.13,	20.3,	82,	728,	00,	09:31:13,	12-Sep-2013
83,	91.86,	20.3,	83,	728,	00,	09:32:13,	12-Sep-2013
84,	90.85,	20.3,	83,	728,	00,	09:33:13,	12-Sep-2013
85,	85.54,	20.3,	82,	728,	00,	09:34:13,	12-Sep-2013
86,	90.27,	20.3,	83,	730,	00,	09:35:13,	12-Sep-2013
87,	89.29,	20.3,	83,	728,	00,	09:36:13,	12-Sep-2013
88,	85.28,	20.3,	82,	732,	00,	09:37:13,	12-Sep-2013
89,	92.19,	20.3,	82,	730,	00,	09:38:13,	12-Sep-2013
90,	85.08,	20.3,	83,	726,	00,	09:39:13,	12-Sep-2013
91,	86.30,	20.3,	82,	730,	00,	09:40:13,	12-Sep-2013
92,	89.23,	20.3,	82,	728,	00,	09:41:13,	12-Sep-2013
93,	83.90,	20.3,	82,	728,	00,	09:42:13,	12-Sep-2013
94,	85.71,	20.4,	83,	730,	00,	09:43:13,	12-Sep-2013
95,	91.65,	20.4,	83,	730,	00,	09:44:13,	12-Sep-2013
96,	85.93,	20.4,	83,	728,	00,	09:45:13,	12-Sep-2013
97,	85.96,	20.5,	83,	728,	00,	09:46:13,	12-Sep-2013
98,	84.34,	20.5,	83,	728,	00,	09:47:13,	12-Sep-2013
99,	88.76,	20.5,	82,	730,	00,	09:48:13,	12-Sep-2013
100,	87.01,	20.6,	83,	728,	00,	09:49:13,	12-Sep-2013
101,	89.49,	20.6,	83,	726,	00,	09:50:13,	12-Sep-2013
102,	94.72,	20.7,	83,	728,	00,	09:51:13,	12-Sep-2013
103,	85.06,	20.7,	83,	728,	00,	09:52:13,	12-Sep-2013
104,	88.65,	20.8,	83,	730,	00,	09:53:13,	12-Sep-2013
105,	90.15,	20.8,	82,	728,	00,	09:54:13,	12-Sep-2013
106,	84.76,	20.8,	82,	728,	00,	09:55:13,	12-Sep-2013
107,	84.37,	20.9,	82,	730,	00,	09:56:13,	12-Sep-2013
108,	92.38,	20.9,	82,	728,	00,	09:57:13,	12-Sep-2013
109,	85.48,	21.0,	82,	730,	00,	09:58:13,	12-Sep-2013
110,	82.88,	21.0,	82,	728,	00,	09:59:13,	12-Sep-2013
111,	80.01,	21.1,	81,	726,	00,	10:00:13,	12-Sep-2013
112,	85.37,	21.1,	81,	728,	00,	10:01:13,	12-Sep-2013
113,	85.68,	21.2,	81,	728,	00,	10:02:13,	12-Sep-2013
114,	81.78,	21.2,	82,	728,	00,	10:03:13,	12-Sep-2013
115,	85.47,	21.3,	82,	728,	00,	10:04:13,	12-Sep-2013
116,	82.64,	21.3,	82,	728,	00,	10:05:13,	12-Sep-2013
117,	88.62,	21.4,	81,	726,	00,	10:06:13,	12-Sep-2013
118,	80.94,	21.4,	81,	728,	00,	10:07:13,	12-Sep-2013
119,	86.75,	21.5,	80,	728,	00,	10:08:13,	12-Sep-2013
120,	82.60,	21.5,	80,	730,	00,	10:09:13,	12-Sep-2013
121,	80.26,	21.5,	80,	728,	00,	10:10:13,	12-Sep-2013
122,	85.94,	21.5,	80,	728,	00,	10:11:13,	12-Sep-2013

123,	85.32,	21.6,	80,	728,	00,	10:12:13,	12-Sep-2013
124,	80.10,	21.6,	80,	728,	00,	10:13:13,	12-Sep-2013
125,	85.33,	21.6,	80,	726,	00,	10:14:13,	12-Sep-2013
126,	84.45,	21.6,	80,	728,	00,	10:15:13,	12-Sep-2013
127,	82.23,	21.6,	80,	728,	00,	10:16:13,	12-Sep-2013
128,	78.67,	21.6,	80,	728,	00,	10:17:13,	12-Sep-2013
129,	86.63,	21.7,	79,	728,	00,	10:18:13,	12-Sep-2013
130,	89.63,	21.7,	79,	726,	00,	10:19:13,	12-Sep-2013
131,	86.27,	21.7,	79,	726,	00,	10:20:13,	12-Sep-2013
132,	92.41,	21.7,	79,	728,	00,	10:21:13,	12-Sep-2013
133,	80.68,	21.7,	80,	726,	00,	10:22:13,	12-Sep-2013
134,	84.08,	21.7,	79,	728,	00,	10:23:13,	12-Sep-2013
135,	93.97,	21.7,	79,	730,	00,	10:24:13,	12-Sep-2013
136,	88.31,	21.7,	79,	728,	00,	10:25:13,	12-Sep-2013
137,	85.65,	21.7,	79,	726,	00,	10:26:13,	12-Sep-2013
138,	78.38,	21.7,	79,	728,	00,	10:27:13,	12-Sep-2013
139,	81.73,	21.7,	79,	728,	00,	10:28:13,	12-Sep-2013
140,	75.24,	21.7,	79,	728,	00,	10:29:13,	12-Sep-2013
141,	76.10,	21.7,	79,	730,	00,	10:30:13,	12-Sep-2013
142,	78.39,	21.7,	79,	728,	00,	10:31:13,	12-Sep-2013
143,	78.38,	21.7,	79,	726,	00,	10:32:13,	12-Sep-2013
144,	80.64,	21.8,	79,	728,	00,	10:33:13,	12-Sep-2013
145,	83.53,	21.8,	79,	730,	00,	10:34:13,	12-Sep-2013
146,	80.68,	21.8,	80,	728,	00,	10:35:13,	12-Sep-2013
147,	84.98,	21.9,	80,	728,	00,	10:36:13,	12-Sep-2013
148,	87.90,	21.9,	80,	728,	00,	10:37:13,	12-Sep-2013
149,	86.25,	21.9,	79,	728,	00,	10:38:13,	12-Sep-2013
150,	80.38,	22.0,	79,	728,	00,	10:39:13,	12-Sep-2013
151,	79.28,	22.0,	79,	730,	00,	10:40:13,	12-Sep-2013
152,	82.66,	22.0,	80,	728,	00,	10:41:13,	12-Sep-2013
153,	82.35,	22.1,	80,	728,	00,	10:42:13,	12-Sep-2013
154,	79.18,	22.1,	79,	730,	00,	10:43:13,	12-Sep-2013
155,	90.19,	22.1,	79,	728,	00,	10:44:13,	12-Sep-2013
156,	87.95,	22.2,	79,	730,	00,	10:45:13,	12-Sep-2013
157,	87.26,	22.2,	79,	726,	00,	10:46:13,	12-Sep-2013
158,	80.01,	22.3,	79,	728,	00,	10:47:13,	12-Sep-2013
159,	79.62,	22.4,	79,	730,	00,	10:48:13,	12-Sep-2013
160,	82.99,	22.4,	79,	728,	00,	10:49:13,	12-Sep-2013
161,	79.86,	22.5,	79,	726,	00,	10:50:13,	12-Sep-2013
162,	76.69,	22.6,	78,	728,	00,	10:51:13,	12-Sep-2013
163,	86.05,	22.8,	78,	728,	00,	10:52:13,	12-Sep-2013
164,	84.84,	22.9,	78,	728,	00,	10:53:13,	12-Sep-2013
165,	77.51,	23.0,	78,	728,	00,	10:54:13,	12-Sep-2013
166,	75.67,	23.1,	78,	728,	00,	10:55:13,	12-Sep-2013
167,	77.10,	23.2,	78,	726,	00,	10:56:13,	12-Sep-2013
168,	64.59,	23.4,	78,	726,	00,	10:57:13,	12-Sep-2013
169,	41.33,	23.5,	76,	726,	00,	10:58:13,	12-Sep-2013
170,	51.78,	23.5,	74,	726,	00,	10:59:13,	12-Sep-2013
171,	67.30,	23.6,	74,	728,	00,	11:00:13,	12-Sep-2013
172,	55.36,	23.7,	74,	728,	00,	11:01:13,	12-Sep-2013
173,	16.44,	23.8,	74,	728,	00,	11:02:13,	12-Sep-2013
174,	6.84,	23.9,	74,	730,	00,	11:03:13,	12-Sep-2013
175,	-3.08,	24.0,	72,	724,	00,	11:04:13,	12-Sep-2013
176,	-3.02,	24.0,	72,	726,	00,	11:05:13,	12-Sep-2013
177,	-18.38,	24.1,	72,	730,	00,	11:06:13,	12-Sep-2013
178,	-7.38,	24.1,	72,	728,	00,	11:07:13,	12-Sep-2013
179,	10.29,	24.1,	72,	728,	00,	11:08:13,	12-Sep-2013
180,	17.68,	24.2,	72,	728,	00,	11:09:13,	12-Sep-2013
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182,	-20.11,	24.3,	72,	728,	00,	11:11:13,	12-Sep-2013
183,	-28.95,	24.4,	72,	728,	00,	11:12:13,	12-Sep-2013
184,	-31.97,	24.4,	71,	726,	00,	11:13:13,	12-Sep-2013
185,	-41.14,	24.5,	71,	728,	00,	11:14:13,	12-Sep-2013
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187,	-57.95,	24.6,	70,	726,	00,	11:16:13,	12-Sep-2013
188,	-62.64,	24.6,	70,	726,	00,	11:17:13,	12-Sep-2013
189,	-60.29,	24.7,	69,	726,	00,	11:18:13,	12-Sep-2013
190,	-70.94,	24.7,	69,	726,	00,	11:19:13,	12-Sep-2013
191,	-71.71,	24.8,	70,	726,	00,	11:20:13,	12-Sep-2013
192,	-75.23,	24.8,	70,	724,	00,	11:21:13,	12-Sep-2013
193,	-73.41,	24.8,	69,	726,	00,	11:22:13,	12-Sep-2013
194,	-74.80,	24.8,	69,	726,	00,	11:23:13,	12-Sep-2013
195,	-78.58,	24.9,	69,	728,	00,	11:24:13,	12-Sep-2013

196,	-78.73,	24.9,	69,	728,	00,	11:25:13,	12-Sep-2013
197,	-75.39,	24.9,	69,	728,	00,	11:26:13,	12-Sep-2013
198,	-73.59,	24.9,	69,	726,	00,	11:27:13,	12-Sep-2013
199,	-74.51,	25.0,	69,	726,	00,	11:28:13,	12-Sep-2013
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205,	-105.48,	25.2,	68,	728,	00,	11:34:13,	12-Sep-2013
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209,	-135.02,	25.4,	67,	728,	00,	11:38:13,	12-Sep-2013
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211,	-122.65,	25.5,	67,	728,	00,	11:40:13,	12-Sep-2013
212,	-130.92,	25.5,	67,	728,	00,	11:41:13,	12-Sep-2013
213,	-127.08,	25.6,	67,	728,	00,	11:42:13,	12-Sep-2013
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398,	-29.91,	23.8,	69,	726,	00,	14:47:13,	12-Sep-2013
399,	-29.65,	23.7,	69,	724,	00,	14:48:13,	12-Sep-2013
400,	-26.47,	23.7,	69,	728,	00,	14:49:13,	12-Sep-2013
401,	-21.38,	23.7,	70,	728,	00,	14:50:13,	12-Sep-2013
402,	-21.61,	23.6,	71,	728,	00,	14:51:13,	12-Sep-2013
403,	-19.22,	23.5,	71,	724,	00,	14:52:13,	12-Sep-2013
404,	-16.61,	23.5,	71,	726,	00,	14:53:13,	12-Sep-2013
405,	-4.84,	23.4,	72,	726,	00,	14:54:13,	12-Sep-2013
406,	12.86,	23.4,	72,	726,	00,	14:55:13,	12-Sep-2013
407,	7.24,	23.3,	72,	726,	00,	14:56:13,	12-Sep-2013
408,	10.18,	23.3,	72,	726,	00,	14:57:13,	12-Sep-2013
409,	5.59,	23.2,	73,	726,	00,	14:58:13,	12-Sep-2013
410,	11.43,	23.2,	72,	722,	00,	14:59:13,	12-Sep-2013
411,	15.01,	23.1,	72,	726,	00,	15:00:13,	12-Sep-2013
412,	18.26,	23.1,	73,	728,	00,	15:01:13,	12-Sep-2013
413,	22.94,	23.0,	73,	726,	00,	15:02:13,	12-Sep-2013
414,	25.38,	23.0,	73,	726,	00,	15:03:13,	12-Sep-2013

415,	33.46,	22.9,	73,	726,	00	,	15:04:13,	12-Sep-2013
416,	25.27,	22.9,	73,	724,	00	,	15:05:13,	12-Sep-2013
417,	28.24,	22.8,	72,	726,	00	,	15:06:13,	12-Sep-2013
418,	32.32,	22.8,	73,	726,	00	,	15:07:13,	12-Sep-2013
419,	28.45,	22.8,	74,	726,	00	,	15:08:13,	12-Sep-2013
420,	48.58,	22.7,	74,	726,	00	,	15:09:13,	12-Sep-2013
421,	45.99,	22.7,	74,	724,	00	,	15:10:13,	12-Sep-2013
422,	35.98,	22.6,	74,	728,	00	,	15:11:13,	12-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0115248619"

"Tag Number ", 0

"Start Time ", 08:41:02

"Start Date ", 18-Sep-2013

"Log Period ", 00:15:00

"Number ", 25

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 82.114506

"Max Disp @ ", 14:39:16 18-Sep-2013

"Max STEL ", 5.667929

"Max STEL @ ", 10:00:52 18-Sep-2013

"Avg point ", 3.451850

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	4.19,	13.1,	49,	726,	03	,	08:56:02,	18-Sep-2013
2,	4.69,	11.2,	52,	726,	00	,	09:11:02,	18-Sep-2013
3,	4.18,	10.0,	59,	726,	00	,	09:26:02,	18-Sep-2013
4,	5.35,	9.3,	60,	726,	00	,	09:41:02,	18-Sep-2013
5,	5.57,	9.2,	60,	726,	00	,	09:56:02,	18-Sep-2013
6,	5.56,	9.3,	60,	726,	10	,	10:11:02,	18-Sep-2013
7,	5.31,	9.6,	61,	726,	00	,	10:26:02,	18-Sep-2013
8,	4.97,	10.2,	60,	726,	00	,	10:41:02,	18-Sep-2013
9,	4.23,	11.0,	56,	726,	10	,	10:56:02,	18-Sep-2013
10,	3.63,	12.0,	53,	726,	00	,	11:11:02,	18-Sep-2013
11,	3.91,	13.3,	51,	726,	00	,	11:26:02,	18-Sep-2013
12,	2.98,	14.7,	47,	726,	00	,	11:41:02,	18-Sep-2013
13,	2.35,	16.0,	45,	726,	00	,	11:56:02,	18-Sep-2013
14,	2.25,	16.8,	42,	726,	00	,	12:11:02,	18-Sep-2013
15,	2.00,	17.1,	37,	726,	00	,	12:26:02,	18-Sep-2013
16,	2.00,	17.3,	33,	724,	00	,	12:41:02,	18-Sep-2013
17,	1.98,	17.7,	32,	724,	00	,	12:56:02,	18-Sep-2013
18,	2.39,	18.2,	32,	724,	00	,	13:11:02,	18-Sep-2013
19,	2.44,	19.0,	35,	724,	00	,	13:26:02,	18-Sep-2013
20,	2.02,	20.7,	34,	724,	00	,	13:41:02,	18-Sep-2013
21,	2.25,	22.0,	31,	724,	00	,	13:56:02,	18-Sep-2013
22,	2.23,	23.0,	28,	724,	00	,	14:11:02,	18-Sep-2013
23,	3.00,	23.7,	27,	724,	00	,	14:26:02,	18-Sep-2013
24,	3.38,	23.3,	26,	724,	00	,	14:41:02,	18-Sep-2013
25,	3.43,	22.7,	29,	724,	00	,	14:56:02,	18-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0934239346"

"Tag Number ", 0

"Start Time ", 08:24:25

"Start Date ", 18-Sep-2013

"Log Period ", 00:15:00

"Number ", 26

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 280.837822

"Max Disp @ ", 12:36:01 18-Sep-2013

"Max STEL ", 20.186307

"Max STEL @ ", 14:50:15 18-Sep-2013

"Avg point ", 7.213073

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	4.11,	10.8,	56,	728,	00	,	08:39:25,	18-Sep-2013
2,	4.25,	8.7,	62,	728,	00	,	08:54:25,	18-Sep-2013
3,	6.39,	7.5,	66,	728,	00	,	09:09:25,	18-Sep-2013
4,	6.66,	7.0,	67,	728,	00	,	09:24:25,	18-Sep-2013
5,	7.50,	7.0,	67,	728,	10	,	09:39:25,	18-Sep-2013
6,	11.71,	7.4,	66,	728,	10	,	09:54:25,	18-Sep-2013
7,	8.25,	8.5,	62,	728,	10	,	10:09:25,	18-Sep-2013
8,	8.77,	9.8,	58,	728,	00	,	10:24:25,	18-Sep-2013
9,	6.65,	11.1,	57,	728,	10	,	10:39:25,	18-Sep-2013
10,	5.99,	12.2,	58,	726,	10	,	10:54:25,	18-Sep-2013
11,	5.54,	13.3,	53,	726,	10	,	11:09:25,	18-Sep-2013
12,	12.41,	14.3,	48,	726,	10	,	11:24:25,	18-Sep-2013
13,	5.60,	15.1,	47,	726,	00	,	11:39:25,	18-Sep-2013
14,	3.10,	16.0,	44,	726,	10	,	11:54:25,	18-Sep-2013
15,	2.89,	16.8,	45,	726,	00	,	12:09:25,	18-Sep-2013
16,	4.01,	17.8,	44,	726,	10	,	12:24:25,	18-Sep-2013
17,	12.40,	18.6,	40,	726,	00	,	12:39:25,	18-Sep-2013
18,	7.12,	19.2,	39,	726,	10	,	12:54:25,	18-Sep-2013
19,	7.73,	20.0,	41,	726,	00	,	13:09:25,	18-Sep-2013
20,	10.67,	20.7,	41,	726,	10	,	13:24:25,	18-Sep-2013
21,	7.17,	21.3,	42,	726,	10	,	13:39:25,	18-Sep-2013
22,	3.52,	21.8,	40,	726,	10	,	13:54:25,	18-Sep-2013
23,	4.25,	22.2,	39,	726,	10	,	14:09:25,	18-Sep-2013
24,	4.24,	22.5,	32,	724,	10	,	14:24:25,	18-Sep-2013
25,	18.77,	22.7,	26,	724,	00	,	14:39:25,	18-Sep-2013
26,	7.86,	22.9,	25,	724,	10	,	14:54:25,	18-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 9

"Start Time ", 07:54:45

"Start Date ", 19-Sep-2013

"Log Period ", 00:15:00

"Number ", 19

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 308.420801

"Max Disp @ ", 12:37:52 19-Sep-2013

"Max STEL ", 56.624770

"Max STEL @ ", 11:07:15 19-Sep-2013

"Avg point ", 10.666770

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	3.34,	11.6,	63,	722,	14	,	08:09:45,	19-Sep-2013
2,	2.60,	10.2,	70,	722,	00	,	08:24:45,	19-Sep-2013
3,	2.73,	9.5,	74,	722,	00	,	08:39:45,	19-Sep-2013
4,	2.96,	9.2,	76,	722,	00	,	08:54:45,	19-Sep-2013
5,	5.84,	9.8,	74,	722,	00	,	09:09:45,	19-Sep-2013
6,	2.27,	11.6,	69,	722,	00	,	09:24:45,	19-Sep-2013
7,	3.20,	13.2,	63,	722,	00	,	09:39:45,	19-Sep-2013
8,	5.10,	14.6,	57,	722,	00	,	09:54:45,	19-Sep-2013
9,	17.99,	16.0,	54,	722,	00	,	10:09:45,	19-Sep-2013
10,	10.02,	16.9,	50,	722,	00	,	10:24:45,	19-Sep-2013
11,	3.57,	17.9,	49,	722,	00	,	10:39:45,	19-Sep-2013
12,	36.34,	19.0,	49,	722,	00	,	10:54:45,	19-Sep-2013
13,	38.45,	20.1,	44,	722,	00	,	11:09:45,	19-Sep-2013
14,	21.85,	21.2,	43,	722,	00	,	11:24:45,	19-Sep-2013
15,	7.59,	22.5,	41,	722,	00	,	11:39:45,	19-Sep-2013
16,	3.18,	23.7,	41,	722,	00	,	11:54:45,	19-Sep-2013
17,	3.50,	24.8,	41,	722,	00	,	12:09:45,	19-Sep-2013
18,	4.72,	25.9,	38,	722,	00	,	12:24:45,	19-Sep-2013
19,	27.43,	26.2,	37,	722,	00	,	12:39:45,	19-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0820631097"

"Tag Number ", 1

"Start Time ", 08:01:28

"Start Date ", 19-Sep-2013

"Log Period ", 00:01:00

"Number ", 408

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 5194.677830

"Max Disp @ ", 13:37:41 19-Sep-2013

"Max STEL ", 3926.137447

"Max STEL @ ", 13:39:18 19-Sep-2013

"Avg point ", 251.435709

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	-1.56,	13.1,	52,	736,	15,	08:02:28,	19-Sep-2013
2,	-1.20,	13.0,	55,	732,	00,	08:03:28,	19-Sep-2013
3,	-0.24,	13.0,	55,	732,	00,	08:04:28,	19-Sep-2013
4,	-0.96,	12.9,	55,	734,	00,	08:05:28,	19-Sep-2013
5,	-0.83,	12.9,	56,	738,	00,	08:06:28,	19-Sep-2013
6,	-1.14,	12.8,	56,	732,	00,	08:07:28,	19-Sep-2013
7,	-0.90,	12.7,	56,	734,	00,	08:08:28,	19-Sep-2013
8,	-1.71,	12.6,	53,	734,	00,	08:09:28,	19-Sep-2013
9,	-0.58,	12.5,	52,	736,	00,	08:10:28,	19-Sep-2013
10,	-1.96,	12.5,	52,	732,	00,	08:11:28,	19-Sep-2013
11,	-2.24,	12.4,	51,	734,	00,	08:12:28,	19-Sep-2013
12,	-1.60,	12.3,	51,	732,	00,	08:13:28,	19-Sep-2013
13,	-2.45,	12.2,	54,	734,	00,	08:14:28,	19-Sep-2013
14,	-2.51,	12.1,	49,	736,	00,	08:15:28,	19-Sep-2013
15,	-2.86,	12.1,	53,	734,	00,	08:16:28,	19-Sep-2013
16,	-2.39,	12.0,	58,	736,	00,	08:17:28,	19-Sep-2013
17,	-1.89,	11.9,	59,	738,	00,	08:18:28,	19-Sep-2013
18,	-1.77,	11.8,	60,	734,	00,	08:19:28,	19-Sep-2013
19,	-2.41,	11.7,	60,	736,	00,	08:20:28,	19-Sep-2013
20,	-2.52,	11.7,	61,	738,	00,	08:21:28,	19-Sep-2013
21,	-1.58,	11.6,	61,	738,	00,	08:22:28,	19-Sep-2013
22,	-2.27,	11.5,	60,	738,	00,	08:23:28,	19-Sep-2013
23,	-1.95,	11.4,	59,	738,	00,	08:24:28,	19-Sep-2013
24,	-1.62,	11.4,	59,	734,	00,	08:25:28,	19-Sep-2013
25,	-2.34,	11.3,	61,	736,	00,	08:26:28,	19-Sep-2013
26,	-2.51,	11.3,	61,	738,	00,	08:27:28,	19-Sep-2013
27,	-1.71,	11.2,	61,	734,	00,	08:28:28,	19-Sep-2013
28,	-3.17,	11.2,	61,	736,	00,	08:29:28,	19-Sep-2013
29,	-2.41,	11.1,	61,	734,	00,	08:30:28,	19-Sep-2013
30,	-2.07,	11.1,	61,	734,	00,	08:31:28,	19-Sep-2013
31,	-2.92,	11.0,	60,	736,	00,	08:32:28,	19-Sep-2013
32,	-2.37,	11.0,	61,	734,	00,	08:33:28,	19-Sep-2013
33,	-3.10,	10.9,	61,	736,	00,	08:34:28,	19-Sep-2013
34,	-2.47,	10.9,	62,	736,	00,	08:35:28,	19-Sep-2013
35,	-2.57,	10.9,	62,	736,	00,	08:36:28,	19-Sep-2013
36,	-3.39,	10.8,	61,	734,	00,	08:37:28,	19-Sep-2013
37,	-3.70,	10.8,	63,	736,	00,	08:38:28,	19-Sep-2013
38,	-3.22,	10.8,	63,	734,	00,	08:39:28,	19-Sep-2013
39,	-3.34,	10.8,	63,	736,	00,	08:40:28,	19-Sep-2013
40,	-3.26,	10.7,	63,	732,	00,	08:41:28,	19-Sep-2013
41,	-3.15,	10.7,	64,	738,	00,	08:42:28,	19-Sep-2013
42,	-3.32,	10.7,	64,	732,	00,	08:43:28,	19-Sep-2013
43,	-3.10,	10.6,	65,	732,	00,	08:44:28,	19-Sep-2013
44,	-3.02,	10.6,	64,	734,	00,	08:45:28,	19-Sep-2013
45,	-3.14,	10.6,	64,	732,	00,	08:46:28,	19-Sep-2013
46,	-3.79,	10.6,	65,	738,	00,	08:47:28,	19-Sep-2013
47,	-3.20,	10.6,	64,	734,	00,	08:48:28,	19-Sep-2013
48,	-3.08,	10.5,	64,	732,	00,	08:49:28,	19-Sep-2013
49,	-2.86,	10.5,	65,	736,	00,	08:50:28,	19-Sep-2013

50,	-3.20,	10.5,	66,	734,	00	,	08:51:28,	19-Sep-2013
51,	-4.18,	10.5,	67,	734,	00	,	08:52:28,	19-Sep-2013
52,	-3.55,	10.5,	67,	734,	00	,	08:53:28,	19-Sep-2013
53,	-3.24,	10.5,	66,	736,	00	,	08:54:28,	19-Sep-2013
54,	-3.36,	10.4,	64,	734,	00	,	08:55:28,	19-Sep-2013
55,	-3.16,	10.4,	63,	738,	00	,	08:56:28,	19-Sep-2013
56,	-3.21,	10.4,	63,	732,	00	,	08:57:28,	19-Sep-2013
57,	-3.94,	10.4,	63,	734,	00	,	08:58:28,	19-Sep-2013
58,	-3.18,	10.4,	63,	736,	00	,	08:59:28,	19-Sep-2013
59,	-3.07,	10.3,	65,	736,	00	,	09:00:28,	19-Sep-2013
60,	-2.24,	10.3,	66,	734,	00	,	09:01:28,	19-Sep-2013
61,	-0.94,	10.3,	65,	732,	00	,	09:02:28,	19-Sep-2013
62,	-3.14,	10.3,	66,	736,	00	,	09:03:28,	19-Sep-2013
63,	-2.75,	10.3,	66,	736,	00	,	09:04:28,	19-Sep-2013
64,	-3.43,	10.2,	66,	736,	00	,	09:05:28,	19-Sep-2013
65,	-2.88,	10.2,	66,	734,	00	,	09:06:28,	19-Sep-2013
66,	-2.48,	10.2,	67,	734,	00	,	09:07:28,	19-Sep-2013
67,	-2.97,	10.2,	67,	738,	00	,	09:08:28,	19-Sep-2013
68,	-3.24,	10.2,	68,	734,	00	,	09:09:28,	19-Sep-2013
69,	-3.58,	10.2,	69,	730,	00	,	09:10:28,	19-Sep-2013
70,	-3.38,	10.2,	68,	734,	00	,	09:11:28,	19-Sep-2013
71,	-3.85,	10.2,	68,	734,	00	,	09:12:28,	19-Sep-2013
72,	-4.00,	10.2,	68,	734,	00	,	09:13:28,	19-Sep-2013
73,	-2.98,	10.2,	67,	734,	00	,	09:14:28,	19-Sep-2013
74,	-3.51,	10.2,	67,	732,	00	,	09:15:28,	19-Sep-2013
75,	-3.11,	10.2,	67,	734,	00	,	09:16:28,	19-Sep-2013
76,	-3.33,	10.2,	67,	736,	00	,	09:17:28,	19-Sep-2013
77,	-3.47,	10.2,	67,	730,	00	,	09:18:28,	19-Sep-2013
78,	-3.35,	10.2,	67,	732,	00	,	09:19:28,	19-Sep-2013
79,	-3.45,	10.2,	67,	736,	00	,	09:20:28,	19-Sep-2013
80,	-3.68,	10.2,	67,	732,	00	,	09:21:28,	19-Sep-2013
81,	-3.37,	10.2,	67,	734,	00	,	09:22:28,	19-Sep-2013
82,	-2.45,	10.2,	67,	734,	00	,	09:23:28,	19-Sep-2013
83,	-3.72,	10.2,	66,	736,	00	,	09:24:28,	19-Sep-2013
84,	-3.00,	10.2,	67,	738,	00	,	09:25:28,	19-Sep-2013
85,	-3.06,	10.2,	68,	738,	00	,	09:26:28,	19-Sep-2013
86,	-3.35,	10.3,	67,	738,	00	,	09:27:28,	19-Sep-2013
87,	-2.94,	10.2,	67,	730,	00	,	09:28:28,	19-Sep-2013
88,	-3.40,	10.2,	67,	732,	00	,	09:29:28,	19-Sep-2013
89,	-3.20,	10.3,	67,	736,	00	,	09:30:28,	19-Sep-2013
90,	-3.19,	10.3,	68,	730,	00	,	09:31:28,	19-Sep-2013
91,	-4.00,	10.3,	67,	736,	00	,	09:32:28,	19-Sep-2013
92,	-3.28,	10.3,	67,	736,	00	,	09:33:28,	19-Sep-2013
93,	-3.00,	10.4,	67,	736,	00	,	09:34:28,	19-Sep-2013
94,	-2.46,	10.4,	66,	734,	00	,	09:35:28,	19-Sep-2013
95,	-2.83,	10.4,	66,	736,	00	,	09:36:28,	19-Sep-2013
96,	-3.02,	10.5,	66,	734,	00	,	09:37:28,	19-Sep-2013
97,	-2.59,	10.5,	67,	736,	00	,	09:38:28,	19-Sep-2013
98,	-3.25,	10.5,	66,	736,	00	,	09:39:28,	19-Sep-2013
99,	-3.14,	10.5,	66,	734,	00	,	09:40:28,	19-Sep-2013
100,	-2.88,	10.6,	66,	738,	00	,	09:41:28,	19-Sep-2013
101,	-3.05,	10.6,	65,	736,	00	,	09:42:28,	19-Sep-2013
102,	-2.59,	10.6,	66,	732,	00	,	09:43:28,	19-Sep-2013
103,	-3.08,	10.7,	65,	738,	00	,	09:44:28,	19-Sep-2013
104,	-3.17,	10.7,	66,	740,	00	,	09:45:28,	19-Sep-2013
105,	-2.72,	10.8,	65,	734,	00	,	09:46:28,	19-Sep-2013
106,	-3.17,	10.8,	65,	734,	00	,	09:47:28,	19-Sep-2013
107,	-2.07,	10.8,	65,	732,	00	,	09:48:28,	19-Sep-2013
108,	-2.25,	10.9,	66,	738,	00	,	09:49:28,	19-Sep-2013
109,	-2.72,	10.9,	65,	736,	00	,	09:50:28,	19-Sep-2013
110,	-2.34,	10.9,	64,	736,	00	,	09:51:28,	19-Sep-2013
111,	-3.15,	11.0,	65,	730,	00	,	09:52:28,	19-Sep-2013
112,	-2.51,	11.0,	64,	736,	00	,	09:53:28,	19-Sep-2013
113,	-1.31,	11.1,	64,	736,	00	,	09:54:28,	19-Sep-2013
114,	-0.09,	11.1,	65,	736,	00	,	09:55:28,	19-Sep-2013
115,	-0.83,	11.2,	64,	734,	00	,	09:56:28,	19-Sep-2013
116,	-0.74,	11.2,	65,	740,	00	,	09:57:28,	19-Sep-2013
117,	-1.10,	11.2,	64,	734,	00	,	09:58:28,	19-Sep-2013
118,	-1.92,	11.3,	63,	736,	00	,	09:59:28,	19-Sep-2013
119,	-1.82,	11.3,	62,	734,	00	,	10:00:28,	19-Sep-2013
120,	-1.97,	11.3,	62,	738,	00	,	10:01:28,	19-Sep-2013
121,	-2.39,	11.4,	63,	738,	00	,	10:02:28,	19-Sep-2013
122,	-1.61,	11.4,	63,	738,	00	,	10:03:28,	19-Sep-2013

123,	-0.98,	11.4,	64,	738,	00,	10:04:28,	19-Sep-2013
124,	-1.40,	11.5,	62,	736,	00,	10:05:28,	19-Sep-2013
125,	-1.78,	11.5,	61,	732,	00,	10:06:28,	19-Sep-2013
126,	0.38,	11.6,	64,	738,	00,	10:07:28,	19-Sep-2013
127,	-1.38,	11.6,	65,	738,	00,	10:08:28,	19-Sep-2013
128,	-0.57,	11.7,	65,	738,	00,	10:09:28,	19-Sep-2013
129,	-1.16,	11.7,	65,	732,	00,	10:10:28,	19-Sep-2013
130,	-1.22,	11.7,	63,	736,	00,	10:11:28,	19-Sep-2013
131,	-1.71,	11.8,	64,	738,	00,	10:12:28,	19-Sep-2013
132,	-1.57,	11.8,	64,	736,	00,	10:13:28,	19-Sep-2013
133,	-1.12,	11.8,	64,	730,	00,	10:14:28,	19-Sep-2013
134,	-1.62,	11.9,	63,	734,	00,	10:15:28,	19-Sep-2013
135,	-1.67,	11.9,	63,	736,	00,	10:16:28,	19-Sep-2013
136,	-0.65,	12.0,	64,	738,	00,	10:17:28,	19-Sep-2013
137,	-1.60,	12.0,	64,	736,	00,	10:18:28,	19-Sep-2013
138,	-1.82,	12.1,	63,	732,	00,	10:19:28,	19-Sep-2013
139,	-2.33,	12.1,	61,	734,	00,	10:20:28,	19-Sep-2013
140,	-1.24,	12.1,	63,	738,	00,	10:21:28,	19-Sep-2013
141,	-2.32,	12.2,	59,	734,	00,	10:22:28,	19-Sep-2013
142,	-2.32,	12.2,	61,	736,	00,	10:23:28,	19-Sep-2013
143,	-0.79,	12.2,	57,	736,	00,	10:24:28,	19-Sep-2013
144,	-1.59,	12.3,	60,	732,	00,	10:25:28,	19-Sep-2013
145,	-1.40,	12.3,	60,	736,	00,	10:26:28,	19-Sep-2013
146,	-1.50,	12.3,	56,	734,	00,	10:27:28,	19-Sep-2013
147,	-1.39,	12.4,	56,	734,	00,	10:28:28,	19-Sep-2013
148,	-2.05,	12.5,	57,	734,	00,	10:29:28,	19-Sep-2013
149,	-1.05,	12.5,	62,	734,	00,	10:30:28,	19-Sep-2013
150,	-0.79,	12.6,	56,	730,	00,	10:31:28,	19-Sep-2013
151,	-1.36,	12.6,	61,	732,	00,	10:32:28,	19-Sep-2013
152,	-1.35,	12.7,	55,	736,	00,	10:33:28,	19-Sep-2013
153,	-1.47,	12.7,	56,	734,	00,	10:34:28,	19-Sep-2013
154,	-0.32,	12.8,	58,	734,	00,	10:35:28,	19-Sep-2013
155,	-1.55,	12.8,	59,	734,	00,	10:36:28,	19-Sep-2013
156,	-1.14,	12.9,	63,	736,	00,	10:37:28,	19-Sep-2013
157,	-1.51,	13.0,	64,	732,	00,	10:38:28,	19-Sep-2013
158,	-0.93,	13.0,	65,	734,	00,	10:39:28,	19-Sep-2013
159,	-0.67,	13.1,	64,	730,	00,	10:40:28,	19-Sep-2013
160,	-1.17,	13.2,	64,	732,	00,	10:41:28,	19-Sep-2013
161,	-1.21,	13.3,	64,	734,	00,	10:42:28,	19-Sep-2013
162,	-0.93,	13.4,	63,	734,	00,	10:43:28,	19-Sep-2013
163,	-0.48,	13.4,	62,	736,	00,	10:44:28,	19-Sep-2013
164,	-0.15,	13.5,	61,	736,	00,	10:45:28,	19-Sep-2013
165,	0.35,	13.6,	62,	734,	00,	10:46:28,	19-Sep-2013
166,	-0.02,	13.7,	62,	736,	00,	10:47:28,	19-Sep-2013
167,	-0.10,	13.8,	60,	730,	00,	10:48:28,	19-Sep-2013
168,	-0.25,	13.9,	56,	730,	00,	10:49:28,	19-Sep-2013
169,	0.23,	14.0,	50,	734,	00,	10:50:28,	19-Sep-2013
170,	-0.72,	14.1,	50,	734,	00,	10:51:28,	19-Sep-2013
171,	-0.41,	14.2,	49,	734,	00,	10:52:28,	19-Sep-2013
172,	0.65,	14.3,	51,	736,	00,	10:53:28,	19-Sep-2013
173,	1.18,	14.4,	50,	736,	00,	10:54:28,	19-Sep-2013
174,	7.72,	14.5,	50,	734,	00,	10:55:28,	19-Sep-2013
175,	2.00,	14.6,	51,	730,	00,	10:56:28,	19-Sep-2013
176,	1.77,	14.8,	52,	734,	00,	10:57:28,	19-Sep-2013
177,	-0.06,	14.8,	55,	734,	00,	10:58:28,	19-Sep-2013
178,	0.29,	15.0,	51,	734,	00,	10:59:28,	19-Sep-2013
179,	-0.58,	15.0,	50,	732,	00,	11:00:28,	19-Sep-2013
180,	0.39,	15.1,	51,	734,	00,	11:01:28,	19-Sep-2013
181,	0.09,	15.2,	50,	732,	00,	11:02:28,	19-Sep-2013
182,	-0.04,	15.3,	52,	734,	00,	11:03:28,	19-Sep-2013
183,	3.10,	15.3,	52,	736,	00,	11:04:28,	19-Sep-2013
184,	0.66,	15.4,	53,	734,	00,	11:05:28,	19-Sep-2013
185,	0.47,	15.5,	53,	734,	00,	11:06:28,	19-Sep-2013
186,	1.14,	15.5,	53,	736,	00,	11:07:28,	19-Sep-2013
187,	3.62,	15.6,	51,	736,	00,	11:08:28,	19-Sep-2013
188,	1.96,	15.7,	52,	738,	00,	11:09:28,	19-Sep-2013
189,	0.51,	15.8,	51,	728,	00,	11:10:28,	19-Sep-2013
190,	0.30,	15.8,	51,	736,	00,	11:11:28,	19-Sep-2013
191,	0.86,	15.9,	51,	734,	00,	11:12:28,	19-Sep-2013
192,	0.04,	16.0,	49,	732,	00,	11:13:28,	19-Sep-2013
193,	-0.20,	16.1,	48,	732,	00,	11:14:28,	19-Sep-2013
194,	0.19,	16.2,	49,	732,	00,	11:15:28,	19-Sep-2013
195,	0.33,	16.3,	49,	734,	00,	11:16:28,	19-Sep-2013

196,	0.17,	16.3,	50,	732,	00	,	11:17:28,	19-Sep-2013
197,	1.50,	16.4,	49,	736,	00	,	11:18:28,	19-Sep-2013
198,	0.84,	16.5,	49,	734,	00	,	11:19:28,	19-Sep-2013
199,	2.11,	16.6,	49,	732,	00	,	11:20:28,	19-Sep-2013
200,	2.07,	16.7,	50,	734,	00	,	11:21:28,	19-Sep-2013
201,	1.11,	16.8,	50,	736,	00	,	11:22:28,	19-Sep-2013
202,	1.09,	16.9,	48,	736,	00	,	11:23:28,	19-Sep-2013
203,	1.00,	17.0,	47,	734,	00	,	11:24:28,	19-Sep-2013
204,	1.07,	17.1,	47,	734,	00	,	11:25:28,	19-Sep-2013
205,	0.89,	17.2,	46,	736,	00	,	11:26:28,	19-Sep-2013
206,	0.47,	17.3,	45,	732,	00	,	11:27:28,	19-Sep-2013
207,	0.94,	17.4,	44,	734,	00	,	11:28:28,	19-Sep-2013
208,	1.25,	17.5,	43,	734,	00	,	11:29:28,	19-Sep-2013
209,	0.64,	17.6,	41,	732,	00	,	11:30:28,	19-Sep-2013
210,	0.95,	17.7,	43,	736,	00	,	11:31:28,	19-Sep-2013
211,	1.27,	17.9,	45,	734,	00	,	11:32:28,	19-Sep-2013
212,	1.84,	18.0,	48,	734,	00	,	11:33:28,	19-Sep-2013
213,	1.33,	18.2,	46,	736,	00	,	11:34:28,	19-Sep-2013
214,	2.41,	18.4,	43,	730,	00	,	11:35:28,	19-Sep-2013
215,	2.01,	18.6,	43,	732,	00	,	11:36:28,	19-Sep-2013
216,	2.18,	18.8,	42,	732,	00	,	11:37:28,	19-Sep-2013
217,	2.20,	19.0,	42,	738,	00	,	11:38:28,	19-Sep-2013
218,	2.57,	19.2,	41,	732,	00	,	11:39:28,	19-Sep-2013
219,	2.75,	19.3,	41,	734,	00	,	11:40:28,	19-Sep-2013
220,	3.35,	19.6,	40,	732,	00	,	11:41:28,	19-Sep-2013
221,	2.45,	19.7,	39,	738,	00	,	11:42:28,	19-Sep-2013
222,	3.38,	20.0,	40,	734,	00	,	11:43:28,	19-Sep-2013
223,	3.20,	20.2,	40,	734,	00	,	11:44:28,	19-Sep-2013
224,	4.13,	20.3,	41,	736,	00	,	11:45:28,	19-Sep-2013
225,	4.41,	20.6,	41,	732,	00	,	11:46:28,	19-Sep-2013
226,	3.55,	20.8,	39,	732,	00	,	11:47:28,	19-Sep-2013
227,	0.24,	20.9,	42,	734,	00	,	11:48:28,	19-Sep-2013
228,	-2.67,	21.1,	42,	734,	00	,	11:49:28,	19-Sep-2013
229,	-10.82,	21.3,	41,	734,	00	,	11:50:28,	19-Sep-2013
230,	-23.36,	21.5,	40,	732,	00	,	11:51:28,	19-Sep-2013
231,	-33.33,	21.7,	39,	734,	00	,	11:52:28,	19-Sep-2013
232,	-50.28,	21.8,	38,	732,	00	,	11:53:28,	19-Sep-2013
233,	-97.87,	21.9,	38,	728,	00	,	11:54:28,	19-Sep-2013
234,	-147.80,	22.1,	38,	730,	40	,	11:55:28,	19-Sep-2013
235,	-143.82,	22.2,	37,	736,	40	,	11:56:28,	19-Sep-2013
236,	-137.73,	22.3,	37,	734,	40	,	11:57:28,	19-Sep-2013
237,	-146.12,	22.4,	36,	732,	40	,	11:58:28,	19-Sep-2013
238,	-151.74,	22.4,	36,	732,	40	,	11:59:28,	19-Sep-2013
239,	-170.24,	22.4,	37,	734,	40	,	12:00:28,	19-Sep-2013
240,	-177.30,	22.5,	38,	732,	40	,	12:01:28,	19-Sep-2013
241,	-181.87,	22.5,	37,	732,	40	,	12:02:28,	19-Sep-2013
242,	-195.18,	22.6,	37,	734,	40	,	12:03:28,	19-Sep-2013
243,	-202.48,	22.6,	37,	734,	40	,	12:04:28,	19-Sep-2013
244,	-232.02,	22.6,	38,	734,	40	,	12:05:28,	19-Sep-2013
245,	-241.53,	22.7,	37,	732,	40	,	12:06:28,	19-Sep-2013
246,	-241.21,	22.7,	38,	732,	40	,	12:07:28,	19-Sep-2013
247,	-241.29,	22.7,	38,	732,	40	,	12:08:28,	19-Sep-2013
248,	-245.58,	22.7,	38,	732,	40	,	12:09:28,	19-Sep-2013
249,	-244.58,	22.8,	37,	732,	40	,	12:10:28,	19-Sep-2013
250,	-242.94,	22.8,	38,	732,	40	,	12:11:28,	19-Sep-2013
251,	-241.41,	22.7,	35,	732,	40	,	12:12:28,	19-Sep-2013
252,	-239.28,	22.7,	35,	734,	40	,	12:13:28,	19-Sep-2013
253,	-234.21,	22.6,	34,	730,	40	,	12:14:28,	19-Sep-2013
254,	-231.11,	22.6,	34,	736,	40	,	12:15:28,	19-Sep-2013
255,	-228.09,	22.6,	35,	732,	40	,	12:16:28,	19-Sep-2013
256,	-227.71,	22.5,	36,	732,	40	,	12:17:28,	19-Sep-2013
257,	-228.34,	22.5,	40,	734,	40	,	12:18:28,	19-Sep-2013
258,	-224.87,	22.5,	38,	734,	40	,	12:19:28,	19-Sep-2013
259,	-221.15,	22.5,	38,	732,	40	,	12:20:28,	19-Sep-2013
260,	-201.97,	22.5,	38,	732,	40	,	12:21:28,	19-Sep-2013
261,	-180.97,	22.5,	35,	734,	40	,	12:22:28,	19-Sep-2013
262,	-193.30,	22.5,	35,	732,	40	,	12:23:28,	19-Sep-2013
263,	-208.48,	22.4,	35,	732,	40	,	12:24:28,	19-Sep-2013
264,	-196.11,	22.4,	36,	730,	40	,	12:25:28,	19-Sep-2013
265,	-194.83,	22.4,	39,	730,	40	,	12:26:28,	19-Sep-2013
266,	-167.50,	22.4,	40,	732,	40	,	12:27:28,	19-Sep-2013
267,	-146.12,	22.4,	39,	732,	40	,	12:28:28,	19-Sep-2013
268,	-156.99,	22.5,	38,	734,	40	,	12:29:28,	19-Sep-2013

269,	-163.42,	22.5,	36,	736,	40,	12:30:28,	19-Sep-2013
270,	-192.11,	22.6,	36,	734,	40,	12:31:28,	19-Sep-2013
271,	-221.39,	22.6,	36,	730,	40,	12:32:28,	19-Sep-2013
272,	-234.60,	22.6,	37,	732,	40,	12:33:28,	19-Sep-2013
273,	-227.70,	22.7,	37,	732,	40,	12:34:28,	19-Sep-2013
274,	-200.06,	22.7,	36,	732,	40,	12:35:28,	19-Sep-2013
275,	-183.03,	22.8,	37,	734,	40,	12:36:28,	19-Sep-2013
276,	-235.42,	22.8,	37,	734,	40,	12:37:28,	19-Sep-2013
277,	-260.77,	22.8,	37,	736,	40,	12:38:28,	19-Sep-2013
278,	-265.37,	22.9,	38,	730,	40,	12:39:28,	19-Sep-2013
279,	-267.62,	22.9,	37,	732,	40,	12:40:28,	19-Sep-2013
280,	-265.82,	22.9,	36,	730,	40,	12:41:28,	19-Sep-2013
281,	-269.74,	22.9,	35,	734,	40,	12:42:28,	19-Sep-2013
282,	-264.81,	22.9,	36,	736,	40,	12:43:28,	19-Sep-2013
283,	-263.46,	22.9,	36,	732,	40,	12:44:28,	19-Sep-2013
284,	-266.29,	23.0,	36,	732,	40,	12:45:28,	19-Sep-2013
285,	-271.20,	23.0,	35,	734,	40,	12:46:28,	19-Sep-2013
286,	-274.31,	23.0,	36,	734,	40,	12:47:28,	19-Sep-2013
287,	-276.26,	23.0,	34,	732,	40,	12:48:28,	19-Sep-2013
288,	-272.85,	23.0,	34,	730,	40,	12:49:28,	19-Sep-2013
289,	-272.22,	23.0,	34,	732,	40,	12:50:28,	19-Sep-2013
290,	-274.37,	23.1,	35,	730,	40,	12:51:28,	19-Sep-2013
291,	-282.90,	23.1,	37,	730,	40,	12:52:28,	19-Sep-2013
292,	-281.96,	23.0,	38,	734,	40,	12:53:28,	19-Sep-2013
293,	-282.89,	23.1,	36,	734,	40,	12:54:28,	19-Sep-2013
294,	-281.68,	23.1,	35,	734,	40,	12:55:28,	19-Sep-2013
295,	-278.06,	23.1,	36,	732,	40,	12:56:28,	19-Sep-2013
296,	-278.45,	23.1,	36,	734,	40,	12:57:28,	19-Sep-2013
297,	-281.36,	23.1,	36,	734,	40,	12:58:28,	19-Sep-2013
298,	-280.12,	23.0,	37,	730,	40,	12:59:28,	19-Sep-2013
299,	-280.85,	23.1,	37,	732,	40,	13:00:28,	19-Sep-2013
300,	-271.00,	23.1,	38,	734,	40,	13:01:28,	19-Sep-2013
301,	-225.44,	23.1,	38,	734,	40,	13:02:28,	19-Sep-2013
302,	-221.89,	23.1,	37,	734,	40,	13:03:28,	19-Sep-2013
303,	-260.41,	23.2,	35,	734,	40,	13:04:28,	19-Sep-2013
304,	-272.13,	23.2,	33,	732,	40,	13:05:28,	19-Sep-2013
305,	-278.34,	23.2,	33,	734,	40,	13:06:28,	19-Sep-2013
306,	-278.35,	23.2,	33,	734,	40,	13:07:28,	19-Sep-2013
307,	-292.58,	23.3,	34,	732,	40,	13:08:28,	19-Sep-2013
308,	-295.13,	23.3,	35,	732,	40,	13:09:28,	19-Sep-2013
309,	-281.15,	23.3,	35,	734,	40,	13:10:28,	19-Sep-2013
310,	-262.00,	23.4,	37,	732,	40,	13:11:28,	19-Sep-2013
311,	-284.80,	23.5,	38,	730,	40,	13:12:28,	19-Sep-2013
312,	-281.40,	23.6,	33,	730,	40,	13:13:28,	19-Sep-2013
313,	-295.01,	23.6,	32,	734,	40,	13:14:28,	19-Sep-2013
314,	-276.74,	23.7,	34,	732,	40,	13:15:28,	19-Sep-2013
315,	-305.58,	23.8,	35,	732,	40,	13:16:28,	19-Sep-2013
316,	-313.33,	23.9,	32,	732,	40,	13:17:28,	19-Sep-2013
317,	-314.13,	24.0,	32,	734,	40,	13:18:28,	19-Sep-2013
318,	-312.90,	24.0,	32,	732,	40,	13:19:28,	19-Sep-2013
319,	-312.54,	24.0,	32,	732,	40,	13:20:28,	19-Sep-2013
320,	-314.15,	24.1,	33,	734,	40,	13:21:28,	19-Sep-2013
321,	-314.22,	24.2,	33,	732,	40,	13:22:28,	19-Sep-2013
322,	-314.44,	24.2,	33,	732,	40,	13:23:28,	19-Sep-2013
323,	674.64,	24.3,	34,	732,	40,	13:24:28,	19-Sep-2013
324,	4080.11,	24.4,	34,	732,	00,	13:25:28,	19-Sep-2013
325,	4073.61,	24.5,	32,	732,	00,	13:26:28,	19-Sep-2013
326,	4232.24,	24.6,	33,	730,	00,	13:27:28,	19-Sep-2013
327,	4145.19,	24.8,	33,	730,	00,	13:28:28,	19-Sep-2013
328,	3990.65,	25.0,	33,	730,	00,	13:29:28,	19-Sep-2013
329,	4041.05,	25.2,	33,	730,	00,	13:30:28,	19-Sep-2013
330,	4056.00,	25.4,	34,	734,	00,	13:31:28,	19-Sep-2013
331,	4048.75,	25.6,	31,	732,	00,	13:32:28,	19-Sep-2013
332,	4113.06,	25.8,	31,	732,	00,	13:33:28,	19-Sep-2013
333,	4154.83,	26.0,	31,	734,	00,	13:34:28,	19-Sep-2013
334,	4115.17,	26.2,	30,	730,	00,	13:35:28,	19-Sep-2013
335,	4133.66,	26.5,	30,	732,	00,	13:36:28,	19-Sep-2013
336,	4531.04,	26.7,	29,	732,	00,	13:37:28,	19-Sep-2013
337,	2761.07,	26.9,	29,	730,	00,	13:38:28,	19-Sep-2013
338,	1982.17,	27.2,	28,	734,	00,	13:39:28,	19-Sep-2013
339,	1747.50,	27.4,	27,	730,	00,	13:40:28,	19-Sep-2013
340,	1892.07,	27.6,	25,	734,	00,	13:41:28,	19-Sep-2013
341,	1747.95,	27.8,	26,	732,	00,	13:42:28,	19-Sep-2013

342,	1921.60,	27.9,	26,	734,	00,	13:43:28,	19-Sep-2013
343,	1973.63,	28.1,	25,	732,	00,	13:44:28,	19-Sep-2013
344,	1515.32,	28.2,	26,	734,	00,	13:45:28,	19-Sep-2013
345,	1756.54,	28.4,	25,	730,	00,	13:46:28,	19-Sep-2013
346,	1476.54,	28.6,	25,	732,	00,	13:47:28,	19-Sep-2013
347,	1425.51,	28.8,	25,	732,	00,	13:48:28,	19-Sep-2013
348,	1668.59,	28.9,	24,	730,	00,	13:49:28,	19-Sep-2013
349,	1996.36,	29.0,	24,	732,	00,	13:50:28,	19-Sep-2013
350,	1637.10,	29.1,	23,	732,	00,	13:51:28,	19-Sep-2013
351,	1402.85,	29.2,	24,	730,	00,	13:52:28,	19-Sep-2013
352,	1807.07,	29.3,	23,	730,	00,	13:53:28,	19-Sep-2013
353,	1600.01,	29.3,	22,	730,	00,	13:54:28,	19-Sep-2013
354,	1797.46,	29.4,	22,	732,	00,	13:55:28,	19-Sep-2013
355,	1300.61,	29.5,	22,	730,	00,	13:56:28,	19-Sep-2013
356,	726.61,	29.6,	23,	730,	00,	13:57:28,	19-Sep-2013
357,	918.22,	29.7,	23,	732,	00,	13:58:28,	19-Sep-2013
358,	866.80,	29.9,	23,	732,	00,	13:59:28,	19-Sep-2013
359,	1259.93,	30.1,	24,	732,	00,	14:00:28,	19-Sep-2013
360,	1043.90,	30.2,	23,	732,	00,	14:01:28,	19-Sep-2013
361,	831.25,	30.4,	24,	732,	00,	14:02:28,	19-Sep-2013
362,	628.93,	30.6,	25,	732,	00,	14:03:28,	19-Sep-2013
363,	608.58,	30.7,	22,	734,	00,	14:04:28,	19-Sep-2013
364,	880.00,	30.8,	23,	732,	00,	14:05:28,	19-Sep-2013
365,	776.85,	31.0,	23,	730,	00,	14:06:28,	19-Sep-2013
366,	835.20,	31.2,	22,	732,	00,	14:07:28,	19-Sep-2013
367,	572.41,	31.4,	20,	732,	00,	14:08:28,	19-Sep-2013
368,	592.98,	31.5,	20,	734,	00,	14:09:28,	19-Sep-2013
369,	518.26,	31.6,	20,	734,	00,	14:10:28,	19-Sep-2013
370,	719.57,	31.7,	20,	734,	00,	14:11:28,	19-Sep-2013
371,	403.92,	31.8,	19,	732,	00,	14:12:28,	19-Sep-2013
372,	469.19,	31.8,	19,	730,	00,	14:13:28,	19-Sep-2013
373,	550.54,	31.8,	21,	732,	00,	14:14:28,	19-Sep-2013
374,	542.60,	31.8,	21,	730,	00,	14:15:28,	19-Sep-2013
375,	350.17,	31.8,	21,	730,	00,	14:16:28,	19-Sep-2013
376,	645.72,	31.9,	21,	730,	00,	14:17:28,	19-Sep-2013
377,	599.73,	32.0,	20,	732,	00,	14:18:28,	19-Sep-2013
378,	402.88,	32.0,	19,	732,	00,	14:19:28,	19-Sep-2013
379,	433.89,	32.0,	19,	732,	00,	14:20:28,	19-Sep-2013
380,	405.12,	32.0,	19,	732,	00,	14:21:28,	19-Sep-2013
381,	492.47,	31.9,	19,	730,	00,	14:22:28,	19-Sep-2013
382,	534.27,	31.9,	19,	732,	00,	14:23:28,	19-Sep-2013
383,	462.18,	31.9,	19,	728,	00,	14:24:28,	19-Sep-2013
384,	439.11,	31.8,	18,	730,	00,	14:25:28,	19-Sep-2013
385,	553.12,	31.8,	18,	732,	00,	14:26:28,	19-Sep-2013
386,	629.76,	31.8,	18,	730,	00,	14:27:28,	19-Sep-2013
387,	694.08,	31.8,	18,	732,	00,	14:28:28,	19-Sep-2013
388,	485.24,	31.8,	19,	730,	00,	14:29:28,	19-Sep-2013
389,	612.01,	31.7,	19,	730,	00,	14:30:28,	19-Sep-2013
390,	400.33,	31.6,	20,	730,	00,	14:31:28,	19-Sep-2013
391,	565.01,	31.5,	20,	732,	00,	14:32:28,	19-Sep-2013
392,	711.96,	31.3,	20,	732,	00,	14:33:28,	19-Sep-2013
393,	754.40,	31.2,	18,	732,	00,	14:34:28,	19-Sep-2013
394,	629.70,	31.0,	18,	736,	00,	14:35:28,	19-Sep-2013
395,	524.25,	30.9,	18,	732,	00,	14:36:28,	19-Sep-2013
396,	580.54,	30.7,	17,	734,	00,	14:37:28,	19-Sep-2013
397,	886.42,	30.6,	17,	732,	00,	14:38:28,	19-Sep-2013
398,	566.28,	30.4,	17,	730,	00,	14:39:28,	19-Sep-2013
399,	1017.18,	30.3,	18,	734,	00,	14:40:28,	19-Sep-2013
400,	1165.50,	30.3,	19,	730,	00,	14:41:28,	19-Sep-2013
401,	574.68,	30.2,	19,	732,	00,	14:42:28,	19-Sep-2013
402,	792.88,	30.2,	20,	730,	00,	14:43:28,	19-Sep-2013
403,	1092.45,	30.2,	21,	730,	00,	14:44:28,	19-Sep-2013
404,	992.28,	30.2,	20,	730,	00,	14:45:28,	19-Sep-2013
405,	760.34,	30.1,	20,	732,	00,	14:46:28,	19-Sep-2013
406,	906.27,	30.0,	20,	732,	00,	14:47:28,	19-Sep-2013
407,	1287.53,	29.9,	19,	730,	00,	14:48:28,	19-Sep-2013
408,	1196.26,	29.7,	20,	730,	00,	14:49:28,	19-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0115248619"

"Tag Number ", 1

"Start Time ", 08:04:06

"Start Date ", 19-Sep-2013

"Log Period ", 00:15:00

"Number ", 24

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 23.727860

"Max Disp @ ", 10:55:08 19-Sep-2013

"Max STEL ", 5.297138

"Max STEL @ ", 11:09:26 19-Sep-2013

"Avg point ", 3.368437

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	3.98,	13.3,	51,	722,	14	,	08:19:06,	19-Sep-2013
2,	3.61,	11.8,	56,	722,	00	,	08:34:06,	19-Sep-2013
3,	2.97,	11.0,	62,	722,	00	,	08:49:06,	19-Sep-2013
4,	3.27,	10.5,	65,	722,	00	,	09:04:06,	19-Sep-2013
5,	3.21,	10.2,	67,	724,	00	,	09:19:06,	19-Sep-2013
6,	3.01,	10.2,	67,	724,	00	,	09:34:06,	19-Sep-2013
7,	3.22,	10.4,	67,	724,	00	,	09:49:06,	19-Sep-2013
8,	3.76,	11.0,	66,	724,	00	,	10:04:06,	19-Sep-2013
9,	4.08,	11.5,	61,	724,	00	,	10:19:06,	19-Sep-2013
10,	3.70,	12.1,	60,	724,	00	,	10:34:06,	19-Sep-2013
11,	3.60,	13.0,	62,	724,	00	,	10:49:06,	19-Sep-2013
12,	4.73,	14.0,	59,	724,	00	,	11:04:06,	19-Sep-2013
13,	4.04,	15.3,	55,	724,	00	,	11:19:06,	19-Sep-2013
14,	3.25,	17.4,	44,	724,	00	,	11:34:06,	19-Sep-2013
15,	3.10,	19.8,	40,	722,	00	,	11:49:06,	19-Sep-2013
16,	3.13,	21.9,	39,	722,	00	,	12:04:06,	19-Sep-2013
17,	3.10,	23.1,	36,	722,	00	,	12:19:06,	19-Sep-2013
18,	2.94,	23.8,	35,	722,	00	,	12:34:06,	19-Sep-2013
19,	2.74,	24.7,	33,	722,	00	,	12:49:06,	19-Sep-2013
20,	2.98,	25.9,	32,	722,	00	,	13:04:06,	19-Sep-2013
21,	2.89,	26.3,	30,	722,	00	,	13:19:06,	19-Sep-2013
22,	2.74,	26.3,	31,	722,	00	,	13:34:06,	19-Sep-2013
23,	3.03,	26.2,	31,	722,	00	,	13:49:06,	19-Sep-2013
24,	3.78,	26.0,	29,	722,	00	,	14:04:06,	19-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0934239346"

"Tag Number ", 1

"Start Time ", 07:51:29

"Start Date ", 19-Sep-2013

"Log Period ", 00:15:00

"Number ", 13

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 863.739109

"Max Disp @ ", 10:45:06 19-Sep-2013

"Max STEL ", 23.109288

"Max STEL @ ", 10:58:49 19-Sep-2013

"Avg point ", 7.485481

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	4.72,	11.4,	62,	724,	15,	08:06:29,	19-Sep-2013
2,	5.65,	9.9,	62,	724,	10,	08:21:29,	19-Sep-2013
3,	4.53,	8.9,	67,	724,	10,	08:36:29,	19-Sep-2013
4,	6.65,	8.5,	71,	724,	10,	08:51:29,	19-Sep-2013
5,	6.87,	8.4,	70,	724,	10,	09:06:29,	19-Sep-2013
6,	5.10,	8.4,	71,	724,	10,	09:21:29,	19-Sep-2013
7,	6.60,	8.6,	71,	724,	00,	09:36:29,	19-Sep-2013
8,	7.05,	9.2,	69,	724,	10,	09:51:29,	19-Sep-2013
9,	6.45,	10.3,	66,	724,	00,	10:06:29,	19-Sep-2013
10,	8.13,	11.6,	67,	724,	10,	10:21:29,	19-Sep-2013
11,	6.67,	13.1,	59,	724,	10,	10:36:29,	19-Sep-2013
12,	19.48,	14.7,	57,	724,	10,	10:51:29,	19-Sep-2013
13,	9.41,	16.2,	52,	724,	10,	11:06:29,	19-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 13

"Start Time ", 07:11:05

"Start Date ", 20-Sep-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 1285.216694

"Max Disp @ ", 07:11:19 20-Sep-2013

"Max STEL ", 337.239766

"Max STEL @ ", 07:26:05 20-Sep-2013

"Avg point ", 36.749701

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	337.24,	12.1,	84,	720,	01,	07:26:05,	20-Sep-2013
2,	95.53,	12.5,	81,	720,	00,	07:41:05,	20-Sep-2013
3,	31.99,	11.7,	88,	720,	00,	07:56:05,	20-Sep-2013
4,	29.11,	11.4,	93,	720,	10,	08:11:05,	20-Sep-2013
5,	28.15,	11.3,	94,	720,	10,	08:26:05,	20-Sep-2013
6,	29.29,	11.3,	94,	720,	00,	08:41:05,	20-Sep-2013
7,	27.54,	11.5,	95,	720,	00,	08:56:05,	20-Sep-2013
8,	25.47,	11.8,	96,	720,	10,	09:11:05,	20-Sep-2013
9,	23.48,	12.1,	96,	720,	00,	09:26:05,	20-Sep-2013
10,	21.06,	12.7,	95,	720,	00,	09:41:05,	20-Sep-2013
11,	19.57,	13.5,	93,	720,	00,	09:56:05,	20-Sep-2013
12,	16.85,	14.8,	88,	720,	10,	10:11:05,	20-Sep-2013
13,	16.27,	16.1,	84,	720,	00,	10:26:05,	20-Sep-2013
14,	18.62,	17.6,	78,	720,	00,	10:41:05,	20-Sep-2013
15,	47.23,	19.1,	73,	720,	00,	10:56:05,	20-Sep-2013
16,	32.23,	20.4,	70,	720,	00,	11:11:05,	20-Sep-2013
17,	24.42,	21.5,	66,	720,	00,	11:26:05,	20-Sep-2013
18,	30.35,	22.6,	62,	720,	00,	11:41:05,	20-Sep-2013
19,	20.24,	23.5,	59,	720,	00,	11:56:05,	20-Sep-2013
20,	18.69,	24.3,	57,	720,	00,	12:11:05,	20-Sep-2013
21,	36.74,	24.9,	53,	720,	00,	12:26:05,	20-Sep-2013
22,	21.38,	25.6,	52,	718,	00,	12:41:05,	20-Sep-2013
23,	19.61,	26.1,	52,	720,	00,	12:56:05,	20-Sep-2013
24,	19.87,	26.6,	50,	718,	00,	13:11:05,	20-Sep-2013
25,	20.75,	27.1,	49,	718,	00,	13:26:05,	20-Sep-2013
26,	25.35,	27.7,	48,	718,	00,	13:41:05,	20-Sep-2013
27,	23.52,	28.1,	45,	718,	00,	13:56:05,	20-Sep-2013
28,	18.90,	28.0,	44,	718,	00,	14:11:05,	20-Sep-2013
29,	20.54,	27.9,	44,	718,	00,	14:26:05,	20-Sep-2013
30,	18.32,	28.1,	44,	718,	00,	14:41:05,	20-Sep-2013
31,	20.96,	28.3,	43,	718,	00,	14:56:05,	20-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0820631097"
"Tag Number ", 2
"Start Time ", 07:11:50
"Start Date ", 20-Sep-2013
"Log Period ", 00:01:00
"Number ", 474
"CalFactor ", 1.000000
"Unit ", 0
"Unit Name ", "ug/m3"
"TEMPUNITS ", C
"RH CORRECT ", "DISABLED"
"Max Disp ", 1855.449867
"Max Disp @ ", 07:12:25 20-Sep-2013
"Max STEL ", 408.355999
"Max STEL @ ", 07:26:50 20-Sep-2013
"Avg point ", -146.356640
"ALARM ", "INSTANT "
"ALARM_LEVEL ", 2.500000
"Errors ", 0000
"Inlet Type " "TOTAL " "
"FlowRate ", 2.000000
"Site Name ", "Factory default"

record,	"ug/m3",	Temp,	RHumidity,	AtmoPressure,	Flags	
1,	1359.82,	12.9,	72,	734, 01,	07:12:50,	20-Sep-2013
2,	717.68,	13.0,	78,	732, 01,	07:13:50,	20-Sep-2013
3,	502.34,	13.1,	79,	730, 01,	07:14:50,	20-Sep-2013
4,	469.29,	13.2,	77,	734, 00,	07:15:50,	20-Sep-2013
5,	458.87,	13.3,	77,	730, 00,	07:16:50,	20-Sep-2013
6,	423.48,	13.4,	76,	734, 00,	07:17:50,	20-Sep-2013
7,	417.36,	13.5,	75,	732, 00,	07:18:50,	20-Sep-2013
8,	349.58,	13.6,	75,	734, 00,	07:19:50,	20-Sep-2013
9,	235.39,	13.6,	75,	730, 00,	07:20:50,	20-Sep-2013
10,	204.45,	13.7,	75,	732, 00,	07:21:50,	20-Sep-2013
11,	197.80,	13.8,	74,	728, 00,	07:22:50,	20-Sep-2013
12,	218.79,	13.8,	74,	730, 00,	07:23:50,	20-Sep-2013
13,	215.11,	13.9,	74,	730, 00,	07:24:50,	20-Sep-2013
14,	211.79,	13.9,	74,	732, 00,	07:25:50,	20-Sep-2013
15,	143.59,	14.0,	75,	734, 00,	07:26:50,	20-Sep-2013
16,	106.48,	14.0,	74,	732, 00,	07:27:50,	20-Sep-2013
17,	102.09,	14.0,	74,	732, 00,	07:28:50,	20-Sep-2013
18,	75.54,	14.1,	73,	732, 00,	07:29:50,	20-Sep-2013
19,	74.85,	14.2,	72,	732, 00,	07:30:50,	20-Sep-2013
20,	19.38,	14.2,	70,	732, 00,	07:31:50,	20-Sep-2013
21,	12.67,	14.2,	64,	730, 00,	07:32:50,	20-Sep-2013
22,	26.92,	14.3,	62,	732, 00,	07:33:50,	20-Sep-2013
23,	21.46,	14.3,	61,	730, 00,	07:34:50,	20-Sep-2013
24,	3.40,	14.3,	60,	734, 00,	07:35:50,	20-Sep-2013
25,	-53.16,	14.3,	61,	730, 00,	07:36:50,	20-Sep-2013
26,	-57.07,	14.4,	60,	730, 00,	07:37:50,	20-Sep-2013
27,	-57.40,	14.4,	60,	730, 00,	07:38:50,	20-Sep-2013
28,	-57.73,	14.3,	60,	732, 00,	07:39:50,	20-Sep-2013
29,	-58.15,	14.2,	60,	730, 00,	07:40:50,	20-Sep-2013
30,	-57.24,	14.2,	64,	730, 00,	07:41:50,	20-Sep-2013
31,	-54.73,	14.1,	67,	732, 00,	07:42:50,	20-Sep-2013
32,	-49.32,	14.0,	69,	732, 00,	07:43:50,	20-Sep-2013
33,	-42.42,	13.9,	72,	734, 00,	07:44:50,	20-Sep-2013
34,	-49.31,	13.8,	74,	732, 00,	07:45:50,	20-Sep-2013
35,	-47.19,	13.7,	77,	736, 00,	07:46:50,	20-Sep-2013
36,	-47.04,	13.7,	78,	732, 00,	07:47:50,	20-Sep-2013
37,	-47.39,	13.6,	78,	732, 00,	07:48:50,	20-Sep-2013
38,	-46.34,	13.5,	78,	728, 00,	07:49:50,	20-Sep-2013
39,	-49.57,	13.5,	77,	728, 00,	07:50:50,	20-Sep-2013
40,	-49.44,	13.4,	77,	728, 00,	07:51:50,	20-Sep-2013
41,	-46.60,	13.3,	76,	730, 00,	07:52:50,	20-Sep-2013
42,	-48.34,	13.3,	77,	734, 00,	07:53:50,	20-Sep-2013
43,	-51.83,	13.2,	80,	732, 00,	07:54:50,	20-Sep-2013
44,	-55.01,	13.2,	78,	730, 00,	07:55:50,	20-Sep-2013
45,	-51.39,	13.1,	77,	732, 00,	07:56:50,	20-Sep-2013
46,	-38.82,	13.0,	78,	732, 00,	07:57:50,	20-Sep-2013
47,	-42.32,	13.0,	79,	730, 00,	07:58:50,	20-Sep-2013
48,	-50.34,	12.9,	79,	730, 00,	07:59:50,	20-Sep-2013
49,	-47.12,	12.9,	75,	732, 00,	08:00:50,	20-Sep-2013

50,	-46.72,	12.8,	77,	730,	00,	08:01:50,	20-Sep-2013
51,	-43.57,	12.8,	81,	730,	00,	08:02:50,	20-Sep-2013
52,	-42.64,	12.7,	82,	734,	00,	08:03:50,	20-Sep-2013
53,	-48.28,	12.7,	77,	732,	00,	08:04:50,	20-Sep-2013
54,	-46.34,	12.7,	77,	732,	00,	08:05:50,	20-Sep-2013
55,	-47.12,	12.6,	76,	732,	00,	08:06:50,	20-Sep-2013
56,	-47.78,	12.6,	82,	732,	00,	08:07:50,	20-Sep-2013
57,	-46.92,	12.6,	78,	730,	00,	08:08:50,	20-Sep-2013
58,	-54.62,	12.6,	80,	732,	00,	08:09:50,	20-Sep-2013
59,	-54.41,	12.5,	76,	732,	00,	08:10:50,	20-Sep-2013
60,	-51.61,	12.5,	81,	730,	00,	08:11:50,	20-Sep-2013
61,	-52.99,	12.5,	82,	732,	00,	08:12:50,	20-Sep-2013
62,	-52.80,	12.5,	78,	734,	00,	08:13:50,	20-Sep-2013
63,	-52.40,	12.5,	79,	732,	00,	08:14:50,	20-Sep-2013
64,	-49.97,	12.4,	83,	732,	00,	08:15:50,	20-Sep-2013
65,	-48.12,	12.4,	83,	730,	00,	08:16:50,	20-Sep-2013
66,	-50.04,	12.4,	84,	734,	00,	08:17:50,	20-Sep-2013
67,	-47.60,	12.4,	84,	734,	00,	08:18:50,	20-Sep-2013
68,	-48.48,	12.3,	85,	730,	00,	08:19:50,	20-Sep-2013
69,	-51.53,	12.3,	85,	736,	00,	08:20:50,	20-Sep-2013
70,	-53.13,	12.4,	85,	736,	00,	08:21:50,	20-Sep-2013
71,	-52.39,	12.3,	83,	736,	00,	08:22:50,	20-Sep-2013
72,	-52.78,	12.3,	84,	732,	00,	08:23:50,	20-Sep-2013
73,	-53.23,	12.3,	84,	730,	00,	08:24:50,	20-Sep-2013
74,	-51.94,	12.3,	84,	734,	00,	08:25:50,	20-Sep-2013
75,	-50.54,	12.3,	84,	730,	00,	08:26:50,	20-Sep-2013
76,	-45.23,	12.3,	85,	734,	00,	08:27:50,	20-Sep-2013
77,	-46.17,	12.3,	85,	732,	00,	08:28:50,	20-Sep-2013
78,	-43.67,	12.3,	84,	730,	00,	08:29:50,	20-Sep-2013
79,	-45.07,	12.3,	86,	732,	00,	08:30:50,	20-Sep-2013
80,	-44.78,	12.3,	87,	730,	00,	08:31:50,	20-Sep-2013
81,	-43.61,	12.3,	87,	732,	00,	08:32:50,	20-Sep-2013
82,	-43.34,	12.3,	86,	730,	00,	08:33:50,	20-Sep-2013
83,	-43.50,	12.3,	87,	732,	00,	08:34:50,	20-Sep-2013
84,	-42.29,	12.4,	87,	732,	00,	08:35:50,	20-Sep-2013
85,	-44.69,	12.4,	87,	732,	00,	08:36:50,	20-Sep-2013
86,	-40.85,	12.4,	84,	732,	00,	08:37:50,	20-Sep-2013
87,	-42.46,	12.4,	84,	732,	00,	08:38:50,	20-Sep-2013
88,	-43.31,	12.4,	87,	732,	00,	08:39:50,	20-Sep-2013
89,	-41.84,	12.4,	85,	732,	00,	08:40:50,	20-Sep-2013
90,	-44.74,	12.5,	87,	734,	00,	08:41:50,	20-Sep-2013
91,	-44.87,	12.5,	85,	734,	00,	08:42:50,	20-Sep-2013
92,	-49.76,	12.5,	86,	732,	00,	08:43:50,	20-Sep-2013
93,	-52.62,	12.5,	84,	730,	00,	08:44:50,	20-Sep-2013
94,	-38.64,	12.5,	86,	732,	00,	08:45:50,	20-Sep-2013
95,	-36.73,	12.5,	86,	732,	00,	08:46:50,	20-Sep-2013
96,	-44.10,	12.5,	80,	734,	00,	08:47:50,	20-Sep-2013
97,	-43.76,	12.5,	77,	734,	00,	08:48:50,	20-Sep-2013
98,	-42.06,	12.5,	78,	732,	00,	08:49:50,	20-Sep-2013
99,	-44.52,	12.5,	86,	730,	00,	08:50:50,	20-Sep-2013
100,	-42.60,	12.6,	83,	730,	00,	08:51:50,	20-Sep-2013
101,	-43.84,	12.6,	78,	728,	00,	08:52:50,	20-Sep-2013
102,	-46.57,	12.6,	82,	730,	00,	08:53:50,	20-Sep-2013
103,	-45.62,	12.6,	86,	730,	00,	08:54:50,	20-Sep-2013
104,	-44.33,	12.6,	83,	734,	00,	08:55:50,	20-Sep-2013
105,	-47.64,	12.6,	86,	734,	00,	08:56:50,	20-Sep-2013
106,	-48.41,	12.6,	80,	732,	00,	08:57:50,	20-Sep-2013
107,	-47.63,	12.7,	80,	732,	00,	08:58:50,	20-Sep-2013
108,	-46.02,	12.7,	84,	730,	00,	08:59:50,	20-Sep-2013
109,	-46.87,	12.7,	82,	732,	00,	09:00:50,	20-Sep-2013
110,	-47.38,	12.7,	82,	730,	00,	09:01:50,	20-Sep-2013
111,	-49.26,	12.8,	82,	732,	00,	09:02:50,	20-Sep-2013
112,	-49.02,	12.8,	80,	730,	00,	09:03:50,	20-Sep-2013
113,	-49.48,	12.8,	87,	730,	00,	09:04:50,	20-Sep-2013
114,	-48.50,	12.8,	87,	734,	00,	09:05:50,	20-Sep-2013
115,	-48.67,	12.9,	86,	730,	00,	09:06:50,	20-Sep-2013
116,	-47.73,	12.9,	84,	730,	00,	09:07:50,	20-Sep-2013
117,	-49.42,	13.0,	85,	730,	00,	09:08:50,	20-Sep-2013
118,	-51.51,	13.0,	83,	732,	00,	09:09:50,	20-Sep-2013
119,	-51.19,	13.0,	84,	730,	00,	09:10:50,	20-Sep-2013
120,	-49.72,	13.1,	87,	730,	00,	09:11:50,	20-Sep-2013
121,	-49.53,	13.1,	87,	732,	00,	09:12:50,	20-Sep-2013
122,	-47.93,	13.2,	86,	730,	00,	09:13:50,	20-Sep-2013

123,	-48.38,	13.2,	86,	732,	00,	09:14:50,	20-Sep-2013
124,	-51.21,	13.3,	87,	732,	00,	09:15:50,	20-Sep-2013
125,	-49.99,	13.3,	87,	730,	00,	09:16:50,	20-Sep-2013
126,	-51.31,	13.3,	87,	730,	00,	09:17:50,	20-Sep-2013
127,	-52.19,	13.4,	87,	730,	00,	09:18:50,	20-Sep-2013
128,	-51.37,	13.4,	87,	730,	00,	09:19:50,	20-Sep-2013
129,	-51.25,	13.4,	87,	730,	00,	09:20:50,	20-Sep-2013
130,	-51.06,	13.5,	87,	728,	00,	09:21:50,	20-Sep-2013
131,	-53.32,	13.5,	87,	730,	00,	09:22:50,	20-Sep-2013
132,	-53.10,	13.6,	87,	728,	00,	09:23:50,	20-Sep-2013
133,	-51.77,	13.6,	87,	732,	00,	09:24:50,	20-Sep-2013
134,	-52.31,	13.6,	87,	730,	00,	09:25:50,	20-Sep-2013
135,	-53.00,	13.7,	87,	732,	00,	09:26:50,	20-Sep-2013
136,	-52.62,	13.7,	87,	732,	00,	09:27:50,	20-Sep-2013
137,	-52.69,	13.8,	86,	732,	00,	09:28:50,	20-Sep-2013
138,	-53.74,	13.8,	86,	732,	00,	09:29:50,	20-Sep-2013
139,	-52.09,	13.9,	86,	732,	00,	09:30:50,	20-Sep-2013
140,	-53.24,	13.9,	85,	732,	00,	09:31:50,	20-Sep-2013
141,	-52.94,	13.9,	85,	730,	00,	09:32:50,	20-Sep-2013
142,	-53.62,	14.0,	84,	732,	00,	09:33:50,	20-Sep-2013
143,	-53.33,	14.0,	84,	732,	00,	09:34:50,	20-Sep-2013
144,	-53.36,	14.0,	84,	730,	00,	09:35:50,	20-Sep-2013
145,	-52.67,	14.1,	84,	730,	00,	09:36:50,	20-Sep-2013
146,	-52.65,	14.1,	84,	730,	00,	09:37:50,	20-Sep-2013
147,	-53.34,	14.2,	79,	730,	00,	09:38:50,	20-Sep-2013
148,	-54.81,	14.2,	81,	734,	00,	09:39:50,	20-Sep-2013
149,	-54.02,	14.3,	82,	730,	00,	09:40:50,	20-Sep-2013
150,	-53.95,	14.3,	76,	730,	00,	09:41:50,	20-Sep-2013
151,	-53.60,	14.4,	74,	732,	00,	09:42:50,	20-Sep-2013
152,	-53.04,	14.4,	74,	730,	00,	09:43:50,	20-Sep-2013
153,	-51.07,	14.5,	73,	732,	00,	09:44:50,	20-Sep-2013
154,	-54.10,	14.6,	73,	730,	00,	09:45:50,	20-Sep-2013
155,	-55.49,	14.6,	72,	734,	00,	09:46:50,	20-Sep-2013
156,	-54.46,	14.7,	72,	730,	00,	09:47:50,	20-Sep-2013
157,	-53.17,	14.8,	72,	732,	00,	09:48:50,	20-Sep-2013
158,	-53.05,	14.8,	72,	732,	00,	09:49:50,	20-Sep-2013
159,	-52.17,	14.9,	72,	730,	00,	09:50:50,	20-Sep-2013
160,	-53.79,	15.0,	74,	732,	00,	09:51:50,	20-Sep-2013
161,	-55.80,	15.1,	73,	732,	00,	09:52:50,	20-Sep-2013
162,	-52.78,	15.1,	74,	734,	00,	09:53:50,	20-Sep-2013
163,	-52.37,	15.2,	73,	732,	00,	09:54:50,	20-Sep-2013
164,	-53.09,	15.2,	74,	730,	00,	09:55:50,	20-Sep-2013
165,	-54.57,	15.2,	75,	734,	00,	09:56:50,	20-Sep-2013
166,	-55.62,	15.3,	75,	730,	00,	09:57:50,	20-Sep-2013
167,	-54.22,	15.3,	74,	730,	00,	09:58:50,	20-Sep-2013
168,	-53.03,	15.3,	74,	732,	00,	09:59:50,	20-Sep-2013
169,	-55.27,	15.3,	73,	732,	00,	10:00:50,	20-Sep-2013
170,	-56.52,	15.4,	76,	732,	00,	10:01:50,	20-Sep-2013
171,	-55.91,	15.4,	76,	732,	00,	10:02:50,	20-Sep-2013
172,	-55.67,	15.4,	76,	732,	00,	10:03:50,	20-Sep-2013
173,	-56.82,	15.5,	75,	732,	00,	10:04:50,	20-Sep-2013
174,	-56.81,	15.5,	75,	734,	00,	10:05:50,	20-Sep-2013
175,	-57.22,	15.5,	75,	732,	00,	10:06:50,	20-Sep-2013
176,	-57.21,	15.5,	74,	730,	00,	10:07:50,	20-Sep-2013
177,	-57.08,	15.5,	75,	730,	00,	10:08:50,	20-Sep-2013
178,	-57.51,	15.6,	75,	730,	00,	10:09:50,	20-Sep-2013
179,	-57.49,	15.6,	76,	732,	00,	10:10:50,	20-Sep-2013
180,	-57.82,	15.6,	76,	732,	00,	10:11:50,	20-Sep-2013
181,	-56.50,	15.7,	76,	730,	00,	10:12:50,	20-Sep-2013
182,	-56.31,	15.7,	76,	730,	00,	10:13:50,	20-Sep-2013
183,	-56.89,	15.8,	75,	732,	00,	10:14:50,	20-Sep-2013
184,	-56.98,	15.8,	74,	730,	00,	10:15:50,	20-Sep-2013
185,	-57.37,	15.9,	75,	730,	00,	10:16:50,	20-Sep-2013
186,	-56.75,	15.9,	75,	732,	00,	10:17:50,	20-Sep-2013
187,	-56.93,	16.1,	75,	730,	00,	10:18:50,	20-Sep-2013
188,	-56.74,	16.2,	74,	730,	00,	10:19:50,	20-Sep-2013
189,	-53.34,	16.3,	73,	730,	00,	10:20:50,	20-Sep-2013
190,	-52.92,	16.4,	73,	730,	00,	10:21:50,	20-Sep-2013
191,	-56.50,	16.5,	73,	732,	00,	10:22:50,	20-Sep-2013
192,	-55.74,	16.6,	73,	730,	00,	10:23:50,	20-Sep-2013
193,	-56.57,	16.6,	73,	730,	00,	10:24:50,	20-Sep-2013
194,	-56.65,	16.7,	72,	732,	00,	10:25:50,	20-Sep-2013
195,	-55.95,	16.8,	72,	730,	00,	10:26:50,	20-Sep-2013

196,	-54.92,	16.8,	73,	732,	00,	10:27:50,	20-Sep-2013
197,	-55.51,	16.8,	72,	734,	00,	10:28:50,	20-Sep-2013
198,	-55.49,	16.8,	72,	732,	00,	10:29:50,	20-Sep-2013
199,	-55.54,	16.9,	72,	730,	00,	10:30:50,	20-Sep-2013
200,	-55.34,	16.9,	73,	732,	00,	10:31:50,	20-Sep-2013
201,	-54.78,	16.9,	73,	732,	00,	10:32:50,	20-Sep-2013
202,	-52.22,	17.0,	73,	732,	00,	10:33:50,	20-Sep-2013
203,	-55.73,	17.0,	72,	732,	00,	10:34:50,	20-Sep-2013
204,	-55.59,	17.1,	72,	730,	00,	10:35:50,	20-Sep-2013
205,	-48.65,	17.1,	72,	730,	00,	10:36:50,	20-Sep-2013
206,	-52.56,	17.2,	71,	732,	00,	10:37:50,	20-Sep-2013
207,	-52.71,	17.3,	72,	732,	00,	10:38:50,	20-Sep-2013
208,	-53.21,	17.4,	71,	730,	00,	10:39:50,	20-Sep-2013
209,	-54.55,	17.5,	71,	732,	00,	10:40:50,	20-Sep-2013
210,	-54.06,	17.6,	71,	730,	00,	10:41:50,	20-Sep-2013
211,	-55.48,	17.6,	70,	732,	00,	10:42:50,	20-Sep-2013
212,	-53.55,	17.7,	70,	732,	00,	10:43:50,	20-Sep-2013
213,	-55.73,	17.7,	70,	728,	00,	10:44:50,	20-Sep-2013
214,	-55.51,	17.7,	70,	732,	00,	10:45:50,	20-Sep-2013
215,	-55.79,	17.8,	70,	730,	00,	10:46:50,	20-Sep-2013
216,	-51.62,	17.8,	70,	732,	00,	10:47:50,	20-Sep-2013
217,	-57.08,	17.8,	70,	730,	00,	10:48:50,	20-Sep-2013
218,	-57.39,	17.9,	69,	730,	00,	10:49:50,	20-Sep-2013
219,	-54.76,	17.9,	69,	734,	00,	10:50:50,	20-Sep-2013
220,	-51.00,	17.9,	69,	732,	00,	10:51:50,	20-Sep-2013
221,	-56.25,	18.0,	69,	730,	00,	10:52:50,	20-Sep-2013
222,	-55.65,	18.0,	69,	732,	00,	10:53:50,	20-Sep-2013
223,	-55.90,	18.1,	69,	732,	00,	10:54:50,	20-Sep-2013
224,	-55.65,	18.1,	69,	732,	00,	10:55:50,	20-Sep-2013
225,	-56.74,	18.1,	69,	732,	00,	10:56:50,	20-Sep-2013
226,	-56.08,	18.1,	69,	730,	00,	10:57:50,	20-Sep-2013
227,	-55.93,	18.2,	69,	732,	00,	10:58:50,	20-Sep-2013
228,	-55.31,	18.2,	69,	728,	00,	10:59:50,	20-Sep-2013
229,	-55.84,	18.2,	69,	730,	00,	11:00:50,	20-Sep-2013
230,	-55.30,	18.2,	69,	734,	00,	11:01:50,	20-Sep-2013
231,	-55.59,	18.2,	69,	734,	00,	11:02:50,	20-Sep-2013
232,	-54.14,	18.2,	69,	732,	00,	11:03:50,	20-Sep-2013
233,	-54.94,	18.3,	69,	732,	00,	11:04:50,	20-Sep-2013
234,	-54.70,	18.3,	69,	728,	00,	11:05:50,	20-Sep-2013
235,	-54.43,	18.4,	68,	730,	00,	11:06:50,	20-Sep-2013
236,	-54.84,	18.4,	68,	730,	00,	11:07:50,	20-Sep-2013
237,	-54.90,	18.5,	68,	730,	00,	11:08:50,	20-Sep-2013
238,	-52.51,	18.6,	68,	728,	00,	11:09:50,	20-Sep-2013
239,	-53.11,	18.7,	67,	734,	00,	11:10:50,	20-Sep-2013
240,	-52.09,	18.8,	67,	732,	00,	11:11:50,	20-Sep-2013
241,	-54.18,	19.0,	66,	732,	00,	11:12:50,	20-Sep-2013
242,	-59.71,	19.2,	65,	732,	00,	11:13:50,	20-Sep-2013
243,	-65.44,	19.4,	65,	732,	00,	11:14:50,	20-Sep-2013
244,	-74.47,	19.6,	63,	732,	00,	11:15:50,	20-Sep-2013
245,	-87.52,	19.7,	62,	734,	00,	11:16:50,	20-Sep-2013
246,	-96.24,	19.9,	61,	732,	00,	11:17:50,	20-Sep-2013
247,	-107.27,	20.1,	61,	732,	00,	11:18:50,	20-Sep-2013
248,	-119.76,	20.3,	61,	730,	00,	11:19:50,	20-Sep-2013
249,	-130.62,	20.4,	61,	730,	00,	11:20:50,	20-Sep-2013
250,	-144.25,	20.6,	61,	732,	00,	11:21:50,	20-Sep-2013
251,	-154.33,	20.8,	60,	730,	00,	11:22:50,	20-Sep-2013
252,	-170.57,	21.0,	60,	732,	40,	11:23:50,	20-Sep-2013
253,	-182.61,	21.2,	59,	732,	40,	11:24:50,	20-Sep-2013
254,	-191.05,	21.4,	58,	732,	40,	11:25:50,	20-Sep-2013
255,	-201.37,	21.5,	57,	730,	40,	11:26:50,	20-Sep-2013
256,	-210.47,	21.7,	56,	728,	40,	11:27:50,	20-Sep-2013
257,	-218.76,	21.7,	56,	730,	40,	11:28:50,	20-Sep-2013
258,	-220.23,	21.8,	57,	732,	40,	11:29:50,	20-Sep-2013
259,	-227.17,	21.9,	57,	730,	40,	11:30:50,	20-Sep-2013
260,	-231.12,	22.0,	56,	730,	40,	11:31:50,	20-Sep-2013
261,	-237.69,	22.0,	56,	732,	40,	11:32:50,	20-Sep-2013
262,	-241.68,	22.1,	55,	732,	40,	11:33:50,	20-Sep-2013
263,	-245.31,	22.2,	55,	730,	40,	11:34:50,	20-Sep-2013
264,	-248.85,	22.1,	55,	730,	40,	11:35:50,	20-Sep-2013
265,	-248.98,	22.2,	55,	730,	40,	11:36:50,	20-Sep-2013
266,	-248.56,	22.2,	55,	732,	40,	11:37:50,	20-Sep-2013
267,	-248.78,	22.2,	55,	730,	40,	11:38:50,	20-Sep-2013
268,	-244.76,	22.2,	55,	730,	40,	11:39:50,	20-Sep-2013

269,	-244.05,	22.1,	54,	732,	40,	11:40:50,	20-Sep-2013
270,	-242.83,	22.1,	55,	732,	40,	11:41:50,	20-Sep-2013
271,	-237.28,	22.1,	56,	732,	40,	11:42:50,	20-Sep-2013
272,	-236.03,	22.1,	54,	732,	40,	11:43:50,	20-Sep-2013
273,	-234.14,	22.0,	55,	730,	40,	11:44:50,	20-Sep-2013
274,	-231.30,	22.0,	55,	730,	40,	11:45:50,	20-Sep-2013
275,	-227.85,	22.0,	55,	732,	40,	11:46:50,	20-Sep-2013
276,	-225.80,	22.0,	55,	730,	40,	11:47:50,	20-Sep-2013
277,	-225.03,	21.9,	55,	728,	40,	11:48:50,	20-Sep-2013
278,	-222.88,	21.9,	55,	730,	40,	11:49:50,	20-Sep-2013
279,	-219.98,	21.9,	56,	730,	40,	11:50:50,	20-Sep-2013
280,	-218.93,	21.8,	56,	732,	40,	11:51:50,	20-Sep-2013
281,	-215.85,	21.8,	55,	734,	40,	11:52:50,	20-Sep-2013
282,	-210.97,	21.8,	55,	732,	40,	11:53:50,	20-Sep-2013
283,	-206.47,	21.7,	56,	728,	40,	11:54:50,	20-Sep-2013
284,	-205.43,	21.7,	55,	732,	40,	11:55:50,	20-Sep-2013
285,	-202.95,	21.7,	56,	732,	40,	11:56:50,	20-Sep-2013
286,	-201.49,	21.6,	56,	732,	40,	11:57:50,	20-Sep-2013
287,	-201.43,	21.6,	56,	732,	40,	11:58:50,	20-Sep-2013
288,	-208.58,	21.6,	56,	730,	40,	11:59:50,	20-Sep-2013
289,	-212.07,	21.6,	57,	730,	40,	12:00:50,	20-Sep-2013
290,	-212.72,	21.6,	56,	730,	40,	12:01:50,	20-Sep-2013
291,	-213.72,	21.6,	56,	730,	40,	12:02:50,	20-Sep-2013
292,	-214.90,	21.6,	56,	730,	40,	12:03:50,	20-Sep-2013
293,	-215.82,	21.6,	56,	728,	40,	12:04:50,	20-Sep-2013
294,	-218.95,	21.6,	55,	730,	40,	12:05:50,	20-Sep-2013
295,	-220.35,	21.7,	55,	734,	40,	12:06:50,	20-Sep-2013
296,	-221.69,	21.7,	55,	734,	40,	12:07:50,	20-Sep-2013
297,	-219.02,	21.7,	56,	730,	40,	12:08:50,	20-Sep-2013
298,	-221.68,	21.7,	55,	732,	40,	12:09:50,	20-Sep-2013
299,	-225.48,	21.7,	55,	730,	40,	12:10:50,	20-Sep-2013
300,	-228.05,	21.8,	54,	730,	40,	12:11:50,	20-Sep-2013
301,	-228.56,	21.8,	54,	732,	40,	12:12:50,	20-Sep-2013
302,	-235.05,	21.9,	54,	734,	40,	12:13:50,	20-Sep-2013
303,	-221.32,	21.9,	54,	730,	40,	12:14:50,	20-Sep-2013
304,	-227.02,	21.9,	54,	732,	40,	12:15:50,	20-Sep-2013
305,	-235.19,	22.0,	54,	732,	40,	12:16:50,	20-Sep-2013
306,	-237.42,	22.0,	54,	730,	40,	12:17:50,	20-Sep-2013
307,	-239.63,	22.0,	53,	732,	40,	12:18:50,	20-Sep-2013
308,	-241.21,	22.0,	53,	730,	40,	12:19:50,	20-Sep-2013
309,	-241.09,	22.0,	53,	732,	40,	12:20:50,	20-Sep-2013
310,	-247.44,	22.0,	54,	730,	40,	12:21:50,	20-Sep-2013
311,	-238.82,	22.0,	54,	732,	40,	12:22:50,	20-Sep-2013
312,	-235.57,	21.9,	54,	730,	40,	12:23:50,	20-Sep-2013
313,	-232.49,	21.9,	54,	732,	40,	12:24:50,	20-Sep-2013
314,	-234.71,	21.9,	54,	730,	40,	12:25:50,	20-Sep-2013
315,	-233.60,	21.9,	54,	728,	40,	12:26:50,	20-Sep-2013
316,	-234.44,	21.9,	55,	732,	40,	12:27:50,	20-Sep-2013
317,	-238.60,	21.9,	54,	732,	40,	12:28:50,	20-Sep-2013
318,	-235.82,	21.9,	54,	730,	40,	12:29:50,	20-Sep-2013
319,	-231.52,	21.9,	55,	728,	40,	12:30:50,	20-Sep-2013
320,	-231.45,	21.9,	55,	732,	40,	12:31:50,	20-Sep-2013
321,	-233.38,	21.9,	55,	730,	40,	12:32:50,	20-Sep-2013
322,	-230.29,	21.9,	55,	730,	40,	12:33:50,	20-Sep-2013
323,	-230.63,	21.9,	55,	732,	40,	12:34:50,	20-Sep-2013
324,	-232.96,	21.9,	54,	732,	40,	12:35:50,	20-Sep-2013
325,	-233.37,	22.0,	54,	732,	40,	12:36:50,	20-Sep-2013
326,	-238.35,	22.0,	54,	730,	40,	12:37:50,	20-Sep-2013
327,	-241.31,	22.0,	54,	730,	40,	12:38:50,	20-Sep-2013
328,	-239.90,	22.0,	54,	730,	40,	12:39:50,	20-Sep-2013
329,	-241.39,	22.0,	54,	730,	40,	12:40:50,	20-Sep-2013
330,	-245.16,	22.0,	54,	732,	40,	12:41:50,	20-Sep-2013
331,	-239.83,	22.0,	53,	730,	40,	12:42:50,	20-Sep-2013
332,	-240.09,	22.0,	53,	728,	40,	12:43:50,	20-Sep-2013
333,	-241.57,	22.0,	54,	732,	40,	12:44:50,	20-Sep-2013
334,	-241.21,	22.0,	55,	730,	40,	12:45:50,	20-Sep-2013
335,	-241.49,	22.0,	55,	732,	40,	12:46:50,	20-Sep-2013
336,	-244.41,	22.0,	55,	730,	40,	12:47:50,	20-Sep-2013
337,	-244.93,	22.0,	55,	730,	40,	12:48:50,	20-Sep-2013
338,	-243.11,	22.0,	54,	730,	40,	12:49:50,	20-Sep-2013
339,	-243.27,	22.0,	55,	730,	40,	12:50:50,	20-Sep-2013
340,	-242.31,	22.0,	55,	732,	40,	12:51:50,	20-Sep-2013
341,	-245.05,	22.0,	54,	730,	40,	12:52:50,	20-Sep-2013

342,	-249.06,	22.0,	54,	728,	40,	12:53:50,	20-Sep-2013
343,	-245.25,	22.0,	55,	732,	40,	12:54:50,	20-Sep-2013
344,	-245.72,	22.0,	53,	732,	40,	12:55:50,	20-Sep-2013
345,	-243.62,	22.0,	54,	728,	40,	12:56:50,	20-Sep-2013
346,	-242.58,	22.0,	55,	730,	40,	12:57:50,	20-Sep-2013
347,	-246.02,	22.0,	54,	732,	40,	12:58:50,	20-Sep-2013
348,	-239.62,	22.1,	55,	730,	40,	12:59:50,	20-Sep-2013
349,	-242.86,	22.1,	55,	730,	40,	13:00:50,	20-Sep-2013
350,	-246.89,	22.1,	55,	730,	40,	13:01:50,	20-Sep-2013
351,	-251.97,	22.1,	54,	730,	40,	13:02:50,	20-Sep-2013
352,	-258.76,	22.2,	55,	728,	40,	13:03:50,	20-Sep-2013
353,	-269.12,	22.2,	54,	732,	40,	13:04:50,	20-Sep-2013
354,	-245.32,	22.2,	54,	732,	40,	13:05:50,	20-Sep-2013
355,	-230.84,	22.2,	54,	730,	40,	13:06:50,	20-Sep-2013
356,	-248.93,	22.2,	54,	728,	40,	13:07:50,	20-Sep-2013
357,	-229.72,	22.2,	53,	730,	40,	13:08:50,	20-Sep-2013
358,	-244.15,	22.2,	53,	730,	40,	13:09:50,	20-Sep-2013
359,	-265.60,	22.3,	53,	730,	40,	13:10:50,	20-Sep-2013
360,	-263.39,	22.3,	54,	728,	40,	13:11:50,	20-Sep-2013
361,	-274.75,	22.4,	54,	730,	40,	13:12:50,	20-Sep-2013
362,	-255.01,	22.4,	54,	730,	40,	13:13:50,	20-Sep-2013
363,	-262.84,	22.4,	54,	730,	40,	13:14:50,	20-Sep-2013
364,	-282.40,	22.4,	53,	728,	40,	13:15:50,	20-Sep-2013
365,	-262.70,	22.5,	53,	730,	40,	13:16:50,	20-Sep-2013
366,	-277.81,	22.5,	53,	728,	40,	13:17:50,	20-Sep-2013
367,	-281.05,	22.5,	53,	730,	40,	13:18:50,	20-Sep-2013
368,	-281.97,	22.5,	53,	732,	40,	13:19:50,	20-Sep-2013
369,	-281.42,	22.6,	53,	730,	40,	13:20:50,	20-Sep-2013
370,	-295.88,	22.6,	53,	730,	40,	13:21:50,	20-Sep-2013
371,	-290.61,	22.6,	53,	732,	40,	13:22:50,	20-Sep-2013
372,	-302.12,	22.6,	52,	730,	40,	13:23:50,	20-Sep-2013
373,	-297.70,	22.7,	53,	728,	40,	13:24:50,	20-Sep-2013
374,	-296.78,	22.7,	53,	732,	40,	13:25:50,	20-Sep-2013
375,	-306.96,	22.7,	53,	730,	40,	13:26:50,	20-Sep-2013
376,	-310.88,	22.8,	53,	728,	40,	13:27:50,	20-Sep-2013
377,	-309.52,	22.8,	53,	730,	40,	13:28:50,	20-Sep-2013
378,	-317.60,	22.9,	53,	732,	40,	13:29:50,	20-Sep-2013
379,	-323.62,	22.9,	52,	730,	40,	13:30:50,	20-Sep-2013
380,	-319.79,	23.0,	52,	734,	40,	13:31:50,	20-Sep-2013
381,	-331.14,	23.0,	52,	732,	40,	13:32:50,	20-Sep-2013
382,	-326.75,	23.1,	51,	732,	40,	13:33:50,	20-Sep-2013
383,	-320.40,	23.1,	51,	728,	40,	13:34:50,	20-Sep-2013
384,	-335.58,	23.1,	51,	730,	40,	13:35:50,	20-Sep-2013
385,	-329.22,	23.2,	51,	730,	40,	13:36:50,	20-Sep-2013
386,	-343.30,	23.2,	51,	730,	40,	13:37:50,	20-Sep-2013
387,	-342.08,	23.3,	51,	728,	40,	13:38:50,	20-Sep-2013
388,	-343.87,	23.3,	49,	732,	40,	13:39:50,	20-Sep-2013
389,	-342.80,	23.3,	49,	730,	40,	13:40:50,	20-Sep-2013
390,	-344.47,	23.3,	49,	730,	40,	13:41:50,	20-Sep-2013
391,	-341.37,	23.3,	49,	730,	40,	13:42:50,	20-Sep-2013
392,	-344.21,	23.3,	49,	730,	40,	13:43:50,	20-Sep-2013
393,	-346.36,	23.3,	49,	730,	40,	13:44:50,	20-Sep-2013
394,	-343.56,	23.3,	49,	730,	40,	13:45:50,	20-Sep-2013
395,	-347.67,	23.4,	49,	732,	40,	13:46:50,	20-Sep-2013
396,	-346.55,	23.4,	49,	728,	40,	13:47:50,	20-Sep-2013
397,	-346.82,	23.4,	48,	732,	40,	13:48:50,	20-Sep-2013
398,	-348.02,	23.4,	49,	730,	40,	13:49:50,	20-Sep-2013
399,	-346.62,	23.4,	48,	732,	40,	13:50:50,	20-Sep-2013
400,	-346.89,	23.4,	47,	730,	40,	13:51:50,	20-Sep-2013
401,	-346.79,	23.5,	47,	732,	40,	13:52:50,	20-Sep-2013
402,	-348.11,	23.5,	46,	730,	40,	13:53:50,	20-Sep-2013
403,	-347.46,	23.5,	46,	730,	40,	13:54:50,	20-Sep-2013
404,	-346.43,	23.5,	47,	730,	40,	13:55:50,	20-Sep-2013
405,	-346.50,	23.5,	47,	730,	40,	13:56:50,	20-Sep-2013
406,	-347.25,	23.6,	46,	730,	40,	13:57:50,	20-Sep-2013
407,	-347.47,	23.5,	46,	730,	40,	13:58:50,	20-Sep-2013
408,	-347.78,	23.6,	46,	730,	40,	13:59:50,	20-Sep-2013
409,	-348.07,	23.6,	46,	730,	40,	14:00:50,	20-Sep-2013
410,	-347.24,	23.6,	46,	728,	40,	14:01:50,	20-Sep-2013
411,	-347.61,	23.6,	47,	730,	40,	14:02:50,	20-Sep-2013
412,	-347.54,	23.6,	46,	730,	40,	14:03:50,	20-Sep-2013
413,	-347.27,	23.7,	46,	732,	40,	14:04:50,	20-Sep-2013
414,	-348.57,	23.7,	46,	730,	40,	14:05:50,	20-Sep-2013

415,	-347.18,	23.7,	46,	728,	40,	14:06:50,	20-Sep-2013
416,	-347.91,	23.7,	46,	732,	40,	14:07:50,	20-Sep-2013
417,	-348.52,	23.7,	46,	730,	40,	14:08:50,	20-Sep-2013
418,	-346.99,	23.7,	46,	730,	40,	14:09:50,	20-Sep-2013
419,	-347.58,	23.7,	45,	730,	40,	14:10:50,	20-Sep-2013
420,	-348.27,	23.7,	45,	730,	40,	14:11:50,	20-Sep-2013
421,	-347.08,	23.7,	46,	730,	40,	14:12:50,	20-Sep-2013
422,	-347.99,	23.7,	47,	730,	40,	14:13:50,	20-Sep-2013
423,	-347.89,	23.8,	47,	730,	40,	14:14:50,	20-Sep-2013
424,	-348.37,	23.8,	46,	728,	40,	14:15:50,	20-Sep-2013
425,	-348.64,	23.8,	45,	730,	40,	14:16:50,	20-Sep-2013
426,	-347.52,	23.9,	45,	730,	40,	14:17:50,	20-Sep-2013
427,	-348.35,	23.9,	45,	728,	40,	14:18:50,	20-Sep-2013
428,	-348.14,	23.9,	45,	730,	40,	14:19:50,	20-Sep-2013
429,	-348.08,	23.9,	44,	732,	40,	14:20:50,	20-Sep-2013
430,	-348.62,	24.0,	45,	728,	40,	14:21:50,	20-Sep-2013
431,	-348.39,	24.0,	45,	730,	40,	14:22:50,	20-Sep-2013
432,	-348.14,	24.0,	45,	730,	40,	14:23:50,	20-Sep-2013
433,	-348.63,	24.0,	45,	732,	40,	14:24:50,	20-Sep-2013
434,	-348.47,	24.0,	46,	730,	40,	14:25:50,	20-Sep-2013
435,	-348.58,	24.0,	46,	730,	40,	14:26:50,	20-Sep-2013
436,	-348.21,	24.1,	46,	730,	40,	14:27:50,	20-Sep-2013
437,	-348.49,	24.1,	45,	726,	40,	14:28:50,	20-Sep-2013
438,	-348.77,	24.1,	45,	728,	40,	14:29:50,	20-Sep-2013
439,	-348.69,	24.2,	45,	732,	40,	14:30:50,	20-Sep-2013
440,	-348.61,	24.2,	45,	732,	40,	14:31:50,	20-Sep-2013
441,	-346.95,	24.2,	44,	730,	40,	14:32:50,	20-Sep-2013
442,	-348.75,	24.2,	43,	728,	40,	14:33:50,	20-Sep-2013
443,	-348.65,	24.2,	44,	730,	40,	14:34:50,	20-Sep-2013
444,	-348.79,	24.2,	43,	730,	40,	14:35:50,	20-Sep-2013
445,	-348.74,	24.3,	43,	730,	40,	14:36:50,	20-Sep-2013
446,	-348.76,	24.3,	43,	732,	40,	14:37:50,	20-Sep-2013
447,	-348.80,	24.3,	43,	732,	40,	14:38:50,	20-Sep-2013
448,	-348.77,	24.3,	44,	728,	40,	14:39:50,	20-Sep-2013
449,	-348.77,	24.3,	43,	728,	40,	14:40:50,	20-Sep-2013
450,	-348.80,	24.4,	44,	728,	40,	14:41:50,	20-Sep-2013
451,	-348.50,	24.4,	46,	728,	40,	14:42:50,	20-Sep-2013
452,	-348.63,	24.5,	43,	730,	40,	14:43:50,	20-Sep-2013
453,	-348.32,	24.5,	44,	728,	40,	14:44:50,	20-Sep-2013
454,	-348.59,	24.5,	43,	728,	40,	14:45:50,	20-Sep-2013
455,	-348.80,	24.5,	42,	730,	40,	14:46:50,	20-Sep-2013
456,	-348.75,	24.6,	42,	728,	40,	14:47:50,	20-Sep-2013
457,	-348.80,	24.6,	41,	728,	40,	14:48:50,	20-Sep-2013
458,	-348.78,	24.6,	40,	728,	40,	14:49:50,	20-Sep-2013
459,	-348.79,	24.6,	41,	730,	40,	14:50:50,	20-Sep-2013
460,	-348.77,	24.6,	41,	730,	40,	14:51:50,	20-Sep-2013
461,	-348.79,	24.6,	42,	728,	40,	14:52:50,	20-Sep-2013
462,	-348.80,	24.6,	41,	730,	40,	14:53:50,	20-Sep-2013
463,	-348.68,	24.6,	41,	730,	40,	14:54:50,	20-Sep-2013
464,	-348.80,	24.7,	41,	726,	40,	14:55:50,	20-Sep-2013
465,	-348.74,	24.7,	42,	730,	40,	14:56:50,	20-Sep-2013
466,	-348.04,	24.7,	42,	732,	40,	14:57:50,	20-Sep-2013
467,	-348.53,	24.7,	42,	730,	40,	14:58:50,	20-Sep-2013
468,	-348.78,	24.7,	42,	730,	40,	14:59:50,	20-Sep-2013
469,	-348.79,	24.8,	42,	730,	40,	15:00:50,	20-Sep-2013
470,	-348.79,	24.8,	42,	732,	40,	15:01:50,	20-Sep-2013
471,	-348.78,	24.8,	42,	730,	40,	15:02:50,	20-Sep-2013
472,	-348.79,	24.9,	42,	732,	40,	15:03:50,	20-Sep-2013
473,	-348.80,	24.9,	42,	734,	40,	15:04:50,	20-Sep-2013
474,	-348.79,	25.0,	41,	728,	40,	15:05:50,	20-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0115248619"

"Tag Number ", 2

"Start Time ", 07:15:51

"Start Date ", 20-Sep-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 400.466061

"Max Disp @ ", 07:15:57 20-Sep-2013

"Max STEL ", 136.626363

"Max STEL @ ", 07:30:51 20-Sep-2013

"Avg point ", 20.358069

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	136.63,	13.0,	75,	720,	00,	07:30:51,	20-Sep-2013
2,	23.98,	13.3,	72,	720,	00,	07:45:51,	20-Sep-2013
3,	23.89,	12.5,	79,	722,	00,	08:00:51,	20-Sep-2013
4,	21.45,	12.0,	81,	722,	00,	08:15:51,	20-Sep-2013
5,	21.28,	11.8,	84,	722,	00,	08:30:51,	20-Sep-2013
6,	26.30,	11.9,	87,	722,	00,	08:45:51,	20-Sep-2013
7,	25.17,	12.1,	86,	722,	00,	09:00:51,	20-Sep-2013
8,	21.20,	12.5,	88,	722,	00,	09:15:51,	20-Sep-2013
9,	18.62,	12.9,	89,	722,	00,	09:30:51,	20-Sep-2013
10,	17.28,	13.5,	87,	720,	00,	09:45:51,	20-Sep-2013
11,	16.30,	14.1,	85,	722,	10,	10:00:51,	20-Sep-2013
12,	13.82,	14.6,	84,	722,	00,	10:15:51,	20-Sep-2013
13,	14.06,	15.2,	82,	720,	00,	10:30:51,	20-Sep-2013
14,	15.16,	15.9,	81,	720,	00,	10:45:51,	20-Sep-2013
15,	13.88,	16.6,	78,	720,	00,	11:00:51,	20-Sep-2013
16,	14.59,	17.3,	69,	720,	00,	11:15:51,	20-Sep-2013
17,	16.01,	18.1,	65,	720,	00,	11:30:51,	20-Sep-2013
18,	15.32,	18.8,	66,	720,	00,	11:45:51,	20-Sep-2013
19,	14.93,	19.4,	65,	720,	00,	12:00:51,	20-Sep-2013
20,	17.93,	19.8,	63,	720,	00,	12:15:51,	20-Sep-2013
21,	16.44,	20.3,	61,	720,	00,	12:30:51,	20-Sep-2013
22,	15.54,	20.7,	60,	720,	00,	12:45:51,	20-Sep-2013
23,	14.54,	21.0,	60,	720,	00,	13:00:51,	20-Sep-2013
24,	13.63,	21.5,	58,	720,	10,	13:15:51,	20-Sep-2013
25,	13.01,	21.9,	58,	720,	00,	13:30:51,	20-Sep-2013
26,	13.17,	22.8,	54,	720,	00,	13:45:51,	20-Sep-2013
27,	11.36,	23.8,	49,	720,	00,	14:00:51,	20-Sep-2013
28,	11.31,	24.5,	47,	720,	00,	14:15:51,	20-Sep-2013
29,	11.33,	24.3,	48,	720,	00,	14:30:51,	20-Sep-2013
30,	11.55,	24.2,	48,	720,	00,	14:45:51,	20-Sep-2013
31,	11.43,	24.2,	46,	720,	00,	15:00:51,	20-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0934239346"

"Tag Number ", 2

"Start Time ", 07:15:48

"Start Date ", 20-Sep-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 2494.526625

"Max Disp @ ", 10:55:45 20-Sep-2013

"Max STEL ", 230.924535

"Max STEL @ ", 07:30:48 20-Sep-2013

"Avg point ", 30.499735

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	230.92,	11.1,	80,	722,	11,	07:30:48,	20-Sep-2013
2,	78.67,	11.5,	77,	722,	10,	07:45:48,	20-Sep-2013
3,	30.55,	10.8,	85,	722,	00,	08:00:48,	20-Sep-2013
4,	31.53,	10.7,	87,	722,	00,	08:15:48,	20-Sep-2013
5,	28.79,	10.8,	87,	722,	10,	08:30:48,	20-Sep-2013
6,	30.10,	10.9,	87,	722,	10,	08:45:48,	20-Sep-2013
7,	30.88,	11.2,	87,	722,	00,	09:00:48,	20-Sep-2013
8,	19.11,	13.0,	82,	722,	00,	09:15:48,	20-Sep-2013
9,	16.18,	15.2,	75,	722,	10,	09:30:48,	20-Sep-2013
10,	14.39,	17.0,	68,	722,	00,	09:45:48,	20-Sep-2013
11,	14.38,	18.2,	66,	722,	10,	10:00:48,	20-Sep-2013
12,	13.22,	19.2,	63,	722,	10,	10:15:48,	20-Sep-2013
13,	12.83,	20.8,	62,	722,	10,	10:30:48,	20-Sep-2013
14,	13.33,	21.9,	60,	722,	00,	10:45:48,	20-Sep-2013
15,	62.30,	22.8,	49,	722,	00,	11:00:48,	20-Sep-2013
16,	75.65,	24.1,	46,	722,	00,	11:15:48,	20-Sep-2013
17,	17.09,	25.2,	43,	722,	00,	11:30:48,	20-Sep-2013
18,	16.23,	26.1,	47,	722,	10,	11:45:48,	20-Sep-2013
19,	14.25,	26.8,	46,	722,	00,	12:00:48,	20-Sep-2013
20,	21.36,	28.0,	44,	722,	00,	12:15:48,	20-Sep-2013
21,	15.59,	28.5,	42,	720,	00,	12:30:48,	20-Sep-2013
22,	16.70,	28.9,	41,	720,	00,	12:45:48,	20-Sep-2013
23,	14.99,	28.8,	41,	720,	10,	13:00:48,	20-Sep-2013
24,	14.56,	26.7,	45,	720,	10,	13:15:48,	20-Sep-2013
25,	15.65,	25.0,	43,	720,	00,	13:30:48,	20-Sep-2013
26,	27.89,	24.2,	47,	720,	00,	13:45:48,	20-Sep-2013
27,	14.72,	23.8,	41,	720,	10,	14:00:48,	20-Sep-2013
28,	13.85,	23.9,	40,	720,	10,	14:15:48,	20-Sep-2013
29,	13.05,	23.3,	41,	720,	10,	14:30:48,	20-Sep-2013
30,	13.62,	23.0,	42,	720,	10,	14:45:48,	20-Sep-2013
31,	13.09,	22.9,	41,	720,	10,	15:00:48,	20-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 0

"Start Time ", 07:20:15

"Start Date ", 23-Sep-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 11.645030

"Max Disp @ ", 15:05:15 23-Sep-2013

"Max STEL ", 4.493490

"Max STEL @ ", 15:05:15 23-Sep-2013

"Avg point ", 2.281877

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	3.67,	12.8,	54,	720,	00	,	07:35:15,	23-Sep-2013
2,	3.10,	9.9,	63,	720,	00	,	07:50:15,	23-Sep-2013
3,	4.10,	8.0,	66,	720,	10	,	08:05:15,	23-Sep-2013
4,	1.68,	6.8,	71,	720,	00	,	08:20:15,	23-Sep-2013
5,	0.59,	6.1,	74,	720,	00	,	08:35:15,	23-Sep-2013
6,	0.28,	5.7,	77,	720,	10	,	08:50:15,	23-Sep-2013
7,	0.01,	5.5,	78,	720,	00	,	09:05:15,	23-Sep-2013
8,	-0.18,	5.6,	77,	720,	00	,	09:20:15,	23-Sep-2013
9,	0.16,	5.7,	73,	720,	00	,	09:35:15,	23-Sep-2013
10,	0.10,	5.8,	72,	720,	00	,	09:50:15,	23-Sep-2013
11,	0.12,	6.0,	72,	720,	00	,	10:05:15,	23-Sep-2013
12,	1.12,	6.7,	69,	720,	00	,	10:20:15,	23-Sep-2013
13,	1.75,	7.9,	65,	720,	00	,	10:35:15,	23-Sep-2013
14,	1.84,	8.4,	60,	722,	10	,	10:50:15,	23-Sep-2013
15,	2.02,	8.4,	58,	722,	00	,	11:05:15,	23-Sep-2013
16,	1.67,	8.4,	59,	722,	00	,	11:20:15,	23-Sep-2013
17,	2.50,	8.8,	60,	722,	00	,	11:35:15,	23-Sep-2013
18,	1.86,	8.8,	60,	722,	00	,	11:50:15,	23-Sep-2013
19,	2.00,	8.9,	62,	722,	00	,	12:05:15,	23-Sep-2013
20,	3.03,	9.0,	66,	722,	00	,	12:20:15,	23-Sep-2013
21,	3.69,	8.9,	64,	722,	00	,	12:35:15,	23-Sep-2013
22,	3.28,	8.9,	64,	722,	00	,	12:50:15,	23-Sep-2013
23,	3.45,	9.2,	62,	722,	00	,	13:05:15,	23-Sep-2013
24,	3.51,	9.5,	59,	722,	00	,	13:20:15,	23-Sep-2013
25,	3.35,	10.1,	58,	722,	00	,	13:35:15,	23-Sep-2013
26,	3.39,	10.7,	57,	722,	00	,	13:50:15,	23-Sep-2013
27,	3.61,	11.7,	49,	720,	00	,	14:05:15,	23-Sep-2013
28,	3.23,	12.5,	48,	720,	00	,	14:20:15,	23-Sep-2013
29,	3.54,	13.4,	53,	720,	00	,	14:35:15,	23-Sep-2013
30,	3.79,	13.8,	52,	720,	00	,	14:50:15,	23-Sep-2013
31,	4.49,	13.5,	51,	720,	00	,	15:05:15,	23-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0820631097"

"Tag Number ", 0

"Start Time ", 07:22:58

"Start Date ", 23-Sep-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 32.487838

"Max Disp @ ", 07:23:10 23-Sep-2013

"Max STEL ", 1.120411

"Max STEL @ ", 07:29:38 23-Sep-2013

"Avg point ", -2.139519

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	0.71,	13.1,	51,	732,	01,	07:37:58,	23-Sep-2013
2,	-0.60,	10.0,	57,	732,	00,	07:52:58,	23-Sep-2013
3,	-1.22,	8.0,	64,	732,	00,	08:07:58,	23-Sep-2013
4,	-4.34,	6.8,	69,	732,	00,	08:22:58,	23-Sep-2013
5,	-5.29,	6.2,	72,	732,	00,	08:37:58,	23-Sep-2013
6,	-5.57,	5.9,	74,	732,	00,	08:52:58,	23-Sep-2013
7,	-5.63,	5.8,	74,	732,	00,	09:07:58,	23-Sep-2013
8,	-5.22,	5.9,	73,	732,	00,	09:22:58,	23-Sep-2013
9,	-5.12,	6.1,	70,	732,	00,	09:37:58,	23-Sep-2013
10,	-5.12,	6.2,	70,	734,	00,	09:52:58,	23-Sep-2013
11,	-4.64,	6.5,	69,	732,	00,	10:07:58,	23-Sep-2013
12,	-3.55,	7.7,	63,	734,	00,	10:22:58,	23-Sep-2013
13,	-2.34,	9.3,	58,	732,	00,	10:37:58,	23-Sep-2013
14,	-2.29,	9.3,	55,	732,	00,	10:52:58,	23-Sep-2013
15,	-2.61,	9.0,	55,	732,	00,	11:07:58,	23-Sep-2013
16,	-2.71,	8.9,	56,	734,	00,	11:22:58,	23-Sep-2013
17,	-2.80,	9.0,	56,	734,	00,	11:37:58,	23-Sep-2013
18,	-2.53,	8.9,	57,	734,	00,	11:52:58,	23-Sep-2013
19,	-2.15,	9.1,	56,	734,	00,	12:07:58,	23-Sep-2013
20,	-1.22,	9.1,	57,	734,	00,	12:22:58,	23-Sep-2013
21,	-0.55,	9.0,	59,	734,	00,	12:37:58,	23-Sep-2013
22,	-1.09,	8.9,	58,	734,	00,	12:52:58,	23-Sep-2013
23,	-0.11,	9.0,	58,	734,	00,	13:07:58,	23-Sep-2013
24,	-0.94,	9.2,	56,	734,	00,	13:22:58,	23-Sep-2013
25,	-0.15,	9.8,	55,	732,	00,	13:37:58,	23-Sep-2013
26,	0.02,	10.3,	52,	732,	00,	13:52:58,	23-Sep-2013
27,	0.58,	11.3,	50,	734,	00,	14:07:58,	23-Sep-2013
28,	0.06,	11.3,	51,	734,	00,	14:22:58,	23-Sep-2013
29,	0.24,	11.2,	52,	734,	00,	14:37:58,	23-Sep-2013
30,	-0.17,	11.1,	51,	734,	00,	14:52:58,	23-Sep-2013
31,	0.04,	10.8,	51,	732,	00,	15:07:58,	23-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0115248619"

"Tag Number ", 0

"Start Time ", 07:27:00

"Start Date ", 23-Sep-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 42.173858

"Max Disp @ ", 13:57:22 23-Sep-2013

"Max STEL ", 7.104700

"Max STEL @ ", 13:58:10 23-Sep-2013

"Avg point ", 4.415359

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	3.77,	13.3,	50,	722,	03,	07:42:00,	23-Sep-2013
2,	4.19,	10.3,	57,	722,	10,	07:57:00,	23-Sep-2013
3,	4.50,	8.3,	62,	722,	00,	08:12:00,	23-Sep-2013
4,	3.16,	7.1,	68,	722,	00,	08:27:00,	23-Sep-2013
5,	2.13,	6.3,	71,	722,	00,	08:42:00,	23-Sep-2013
6,	2.82,	5.9,	71,	722,	00,	08:57:00,	23-Sep-2013
7,	2.90,	5.8,	71,	722,	10,	09:12:00,	23-Sep-2013
8,	2.78,	5.8,	71,	722,	00,	09:27:00,	23-Sep-2013
9,	2.23,	5.9,	68,	722,	00,	09:42:00,	23-Sep-2013
10,	2.61,	6.0,	69,	722,	00,	09:57:00,	23-Sep-2013
11,	3.05,	6.2,	69,	722,	00,	10:12:00,	23-Sep-2013
12,	3.85,	6.8,	67,	722,	00,	10:27:00,	23-Sep-2013
13,	3.60,	7.3,	66,	722,	00,	10:42:00,	23-Sep-2013
14,	4.33,	7.4,	62,	722,	00,	10:57:00,	23-Sep-2013
15,	4.45,	7.6,	60,	722,	00,	11:12:00,	23-Sep-2013
16,	3.94,	7.7,	61,	722,	00,	11:27:00,	23-Sep-2013
17,	3.77,	7.9,	59,	722,	00,	11:42:00,	23-Sep-2013
18,	3.88,	7.8,	60,	722,	00,	11:57:00,	23-Sep-2013
19,	4.29,	8.0,	60,	722,	00,	12:12:00,	23-Sep-2013
20,	5.13,	8.0,	61,	722,	00,	12:27:00,	23-Sep-2013
21,	5.40,	8.0,	61,	722,	00,	12:42:00,	23-Sep-2013
22,	5.56,	8.0,	61,	722,	00,	12:57:00,	23-Sep-2013
23,	7.05,	8.2,	60,	722,	00,	13:12:00,	23-Sep-2013
24,	5.68,	8.4,	59,	722,	00,	13:27:00,	23-Sep-2013
25,	6.35,	8.9,	58,	722,	00,	13:42:00,	23-Sep-2013
26,	6.16,	9.4,	56,	722,	00,	13:57:00,	23-Sep-2013
27,	6.32,	10.2,	55,	722,	00,	14:12:00,	23-Sep-2013
28,	5.58,	10.6,	55,	722,	10,	14:27:00,	23-Sep-2013
29,	5.65,	11.1,	53,	722,	00,	14:42:00,	23-Sep-2013
30,	6.03,	11.2,	52,	722,	00,	14:57:00,	23-Sep-2013
31,	5.73,	11.0,	51,	722,	00,	15:12:00,	23-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0934239346"

"Tag Number ", 0

"Start Time ", 07:29:26

"Start Date ", 23-Sep-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 29.112741

"Max Disp @ ", 07:29:27 23-Sep-2013

"Max STEL ", 5.752822

"Max STEL @ ", 13:11:56 23-Sep-2013

"Avg point ", 2.854877

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	1.91,	11.3,	58,	722,	01,	07:44:26,	23-Sep-2013
2,	2.95,	8.8,	61,	722,	00,	07:59:26,	23-Sep-2013
3,	3.24,	7.2,	65,	722,	00,	08:14:26,	23-Sep-2013
4,	2.16,	6.1,	69,	722,	10,	08:29:26,	23-Sep-2013
5,	1.83,	5.4,	73,	722,	00,	08:44:26,	23-Sep-2013
6,	2.40,	4.9,	75,	722,	00,	08:59:26,	23-Sep-2013
7,	2.58,	4.8,	75,	722,	00,	09:14:26,	23-Sep-2013
8,	1.91,	4.7,	74,	722,	10,	09:29:26,	23-Sep-2013
9,	1.67,	4.7,	73,	722,	00,	09:44:26,	23-Sep-2013
10,	1.91,	4.8,	74,	722,	00,	09:59:26,	23-Sep-2013
11,	2.22,	5.0,	72,	722,	10,	10:14:26,	23-Sep-2013
12,	2.44,	5.6,	70,	722,	10,	10:29:26,	23-Sep-2013
13,	2.19,	6.0,	69,	724,	00,	10:44:26,	23-Sep-2013
14,	2.81,	6.2,	66,	724,	10,	10:59:26,	23-Sep-2013
15,	2.50,	6.4,	64,	724,	00,	11:14:26,	23-Sep-2013
16,	2.20,	6.6,	65,	724,	10,	11:29:26,	23-Sep-2013
17,	2.00,	6.9,	63,	724,	00,	11:44:26,	23-Sep-2013
18,	2.20,	6.8,	64,	724,	00,	11:59:26,	23-Sep-2013
19,	2.68,	7.0,	63,	724,	00,	12:14:26,	23-Sep-2013
20,	3.63,	7.0,	64,	724,	10,	12:29:26,	23-Sep-2013
21,	4.05,	7.0,	65,	724,	00,	12:44:26,	23-Sep-2013
22,	4.48,	7.0,	65,	724,	00,	12:59:26,	23-Sep-2013
23,	5.14,	7.2,	64,	724,	00,	13:14:26,	23-Sep-2013
24,	3.90,	7.7,	62,	724,	10,	13:29:26,	23-Sep-2013
25,	4.52,	8.2,	60,	724,	10,	13:44:26,	23-Sep-2013
26,	4.00,	9.4,	58,	724,	10,	13:59:26,	23-Sep-2013
27,	2.86,	11.6,	55,	722,	00,	14:14:26,	23-Sep-2013
28,	2.69,	13.5,	48,	722,	00,	14:29:26,	23-Sep-2013
29,	2.86,	13.4,	49,	722,	10,	14:44:26,	23-Sep-2013
30,	3.62,	12.5,	49,	722,	10,	14:59:26,	23-Sep-2013
31,	2.93,	11.5,	55,	722,	10,	15:14:26,	23-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 0

"Start Time ", 07:32:58

"Start Date ", 24-Sep-2013

"Log Period ", 00:15:00

"Number ", 29

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 234.283781

"Max Disp @ ", 13:38:47 24-Sep-2013

"Max STEL ", 31.164284

"Max STEL @ ", 13:52:38 24-Sep-2013

"Avg point ", 5.615212

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	6.51,	10.5,	56,	720,	11,	07:47:58,	24-Sep-2013
2,	7.43,	7.4,	58,	722,	00,	08:02:58,	24-Sep-2013
3,	5.20,	5.5,	73,	722,	00,	08:17:58,	24-Sep-2013
4,	4.46,	4.6,	79,	722,	00,	08:32:58,	24-Sep-2013
5,	3.27,	4.2,	85,	722,	00,	08:47:58,	24-Sep-2013
6,	1.83,	4.3,	87,	722,	00,	09:02:58,	24-Sep-2013
7,	1.24,	4.7,	88,	722,	00,	09:17:58,	24-Sep-2013
8,	1.28,	5.3,	89,	722,	10,	09:32:58,	24-Sep-2013
9,	1.50,	5.7,	88,	722,	00,	09:47:58,	24-Sep-2013
10,	0.82,	6.4,	81,	722,	00,	10:02:58,	24-Sep-2013
11,	2.52,	7.6,	78,	722,	00,	10:17:58,	24-Sep-2013
12,	1.87,	8.7,	80,	720,	00,	10:32:58,	24-Sep-2013
13,	1.99,	9.8,	74,	720,	00,	10:47:58,	24-Sep-2013
14,	3.07,	11.1,	70,	720,	00,	11:02:58,	24-Sep-2013
15,	2.42,	12.0,	66,	720,	00,	11:17:58,	24-Sep-2013
16,	6.59,	12.9,	63,	720,	00,	11:32:58,	24-Sep-2013
17,	2.58,	13.5,	60,	720,	00,	11:47:58,	24-Sep-2013
18,	2.71,	14.0,	57,	720,	00,	12:02:58,	24-Sep-2013
19,	11.97,	14.6,	57,	720,	00,	12:17:58,	24-Sep-2013
20,	11.21,	15.5,	53,	720,	00,	12:32:58,	24-Sep-2013
21,	9.03,	16.6,	50,	720,	00,	12:47:58,	24-Sep-2013
22,	8.15,	17.3,	45,	720,	00,	13:02:58,	24-Sep-2013
23,	4.36,	18.0,	43,	720,	00,	13:17:58,	24-Sep-2013
24,	4.00,	18.7,	42,	720,	00,	13:32:58,	24-Sep-2013
25,	28.85,	19.3,	43,	720,	00,	13:47:58,	24-Sep-2013
26,	7.37,	19.5,	43,	720,	00,	14:02:58,	24-Sep-2013
27,	7.87,	19.7,	43,	720,	00,	14:17:58,	24-Sep-2013
28,	5.94,	19.7,	43,	720,	00,	14:32:58,	24-Sep-2013
29,	6.79,	20.1,	44,	720,	00,	14:47:58,	24-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0820631097"

"Tag Number ", 0

"Start Time ", 07:34:33

"Start Date ", 24-Sep-2013

"Log Period ", 00:15:00

"Number ", 29

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 1700.675726

"Max Disp @ ", 13:38:32 24-Sep-2013

"Max STEL ", 32.285297

"Max STEL @ ", 13:53:13 24-Sep-2013

"Avg point ", -48.433414

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	3.76,	10.8,	48,	730,	15,	07:49:33,	24-Sep-2013
2,	1.31,	8.2,	58,	734,	00,	08:04:33,	24-Sep-2013
3,	0.45,	6.5,	66,	732,	00,	08:19:33,	24-Sep-2013
4,	0.52,	5.5,	72,	734,	00,	08:34:33,	24-Sep-2013
5,	1.83,	5.2,	75,	736,	00,	08:49:33,	24-Sep-2013
6,	-0.76,	5.4,	77,	734,	00,	09:04:33,	24-Sep-2013
7,	-0.55,	6.1,	78,	734,	00,	09:19:33,	24-Sep-2013
8,	0.00,	8.2,	72,	732,	00,	09:34:33,	24-Sep-2013
9,	2.84,	11.6,	61,	734,	00,	09:49:33,	24-Sep-2013
10,	4.14,	14.8,	47,	734,	00,	10:04:33,	24-Sep-2013
11,	4.70,	17.1,	44,	732,	00,	10:19:33,	24-Sep-2013
12,	6.85,	18.4,	42,	732,	01,	10:34:33,	24-Sep-2013
13,	-14.88,	19.8,	37,	732,	00,	10:49:33,	24-Sep-2013
14,	-62.98,	20.6,	36,	732,	00,	11:04:33,	24-Sep-2013
15,	-83.04,	20.9,	35,	732,	00,	11:19:33,	24-Sep-2013
16,	-108.40,	21.4,	33,	732,	00,	11:34:33,	24-Sep-2013
17,	-144.61,	21.8,	32,	732,	40,	11:49:33,	24-Sep-2013
18,	-144.58,	21.8,	31,	732,	40,	12:04:33,	24-Sep-2013
19,	-191.07,	22.3,	31,	732,	40,	12:19:33,	24-Sep-2013
20,	-221.38,	22.7,	30,	732,	40,	12:34:33,	24-Sep-2013
21,	-285.40,	23.5,	29,	732,	40,	12:49:33,	24-Sep-2013
22,	-186.25,	22.2,	30,	732,	40,	13:04:33,	24-Sep-2013
23,	-40.62,	19.9,	33,	732,	00,	13:19:33,	24-Sep-2013
24,	3.94,	18.6,	36,	730,	00,	13:34:33,	24-Sep-2013
25,	32.02,	17.5,	38,	732,	00,	13:49:33,	24-Sep-2013
26,	-0.75,	18.8,	36,	730,	00,	14:04:33,	24-Sep-2013
27,	6.34,	18.3,	37,	730,	00,	14:19:33,	24-Sep-2013
28,	6.01,	17.1,	40,	732,	00,	14:34:33,	24-Sep-2013
29,	5.97,	16.5,	43,	730,	00,	14:49:33,	24-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0115248619"

"Tag Number ", 0

"Start Time ", 07:47:35

"Start Date ", 24-Sep-2013

"Log Period ", 00:15:00

"Number ", 28

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 31.242306

"Max Disp @ ", 13:10:29 24-Sep-2013

"Max STEL ", 8.361818

"Max STEL @ ", 08:09:45 24-Sep-2013

"Avg point ", 6.094612

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	8.16,	11.7,	47,	720,	17,	08:02:35,	24-Sep-2013
2,	8.18,	9.2,	56,	722,	00,	08:17:35,	24-Sep-2013
3,	7.50,	7.3,	66,	722,	00,	08:32:35,	24-Sep-2013
4,	6.80,	6.5,	71,	722,	00,	08:47:35,	24-Sep-2013
5,	6.42,	6.4,	73,	722,	00,	09:02:35,	24-Sep-2013
6,	5.99,	6.8,	75,	722,	00,	09:17:35,	24-Sep-2013
7,	5.52,	8.3,	72,	722,	00,	09:32:35,	24-Sep-2013
8,	5.87,	11.2,	63,	722,	00,	09:47:35,	24-Sep-2013
9,	6.28,	14.3,	57,	722,	00,	10:02:35,	24-Sep-2013
10,	6.09,	16.3,	50,	722,	00,	10:17:35,	24-Sep-2013
11,	5.83,	17.5,	43,	722,	00,	10:32:35,	24-Sep-2013
12,	6.04,	18.9,	44,	722,	00,	10:47:35,	24-Sep-2013
13,	5.73,	19.4,	42,	722,	00,	11:02:35,	24-Sep-2013
14,	5.69,	19.2,	41,	722,	00,	11:17:35,	24-Sep-2013
15,	5.79,	19.2,	41,	722,	00,	11:32:35,	24-Sep-2013
16,	5.76,	19.3,	40,	722,	00,	11:47:35,	24-Sep-2013
17,	5.53,	20.0,	39,	722,	00,	12:02:35,	24-Sep-2013
18,	5.56,	20.5,	38,	722,	00,	12:17:35,	24-Sep-2013
19,	5.51,	21.5,	36,	720,	00,	12:32:35,	24-Sep-2013
20,	5.65,	22.6,	35,	720,	00,	12:47:35,	24-Sep-2013
21,	6.40,	23.8,	32,	720,	00,	13:02:35,	24-Sep-2013
22,	6.16,	24.2,	30,	720,	00,	13:17:35,	24-Sep-2013
23,	5.60,	24.0,	29,	720,	00,	13:32:35,	24-Sep-2013
24,	6.50,	24.0,	29,	720,	00,	13:47:35,	24-Sep-2013
25,	5.34,	24.4,	29,	720,	00,	14:02:35,	24-Sep-2013
26,	5.61,	24.4,	29,	720,	00,	14:17:35,	24-Sep-2013
27,	5.56,	22.9,	31,	720,	00,	14:32:35,	24-Sep-2013
28,	5.58,	22.6,	31,	720,	00,	14:47:35,	24-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0934239346"

"Tag Number ", 1

"Start Time ", 07:50:41

"Start Date ", 24-Sep-2013

"Log Period ", 00:15:00

"Number ", 17

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 30.964499

"Max Disp @ ", 07:51:16 24-Sep-2013

"Max STEL ", 6.576021

"Max STEL @ ", 08:06:01 24-Sep-2013

"Avg point ", 5.036331

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	6.54,	8.4,	54,	720,	15,	08:05:41,	24-Sep-2013
2,	6.22,	6.0,	62,	724,	00,	08:20:41,	24-Sep-2013
3,	6.45,	4.5,	70,	724,	10,	08:35:41,	24-Sep-2013
4,	6.39,	4.0,	75,	724,	10,	08:50:41,	24-Sep-2013
5,	6.16,	4.0,	78,	724,	10,	09:05:41,	24-Sep-2013
6,	5.49,	4.4,	78,	724,	00,	09:20:41,	24-Sep-2013
7,	5.20,	4.8,	79,	724,	10,	09:35:41,	24-Sep-2013
8,	4.85,	4.7,	81,	724,	10,	09:50:41,	24-Sep-2013
9,	5.12,	4.6,	83,	722,	10,	10:05:41,	24-Sep-2013
10,	4.74,	4.9,	83,	722,	00,	10:20:41,	24-Sep-2013
11,	4.66,	5.2,	83,	722,	10,	10:35:41,	24-Sep-2013
12,	4.35,	5.8,	79,	722,	00,	10:50:41,	24-Sep-2013
13,	4.14,	6.5,	74,	722,	10,	11:05:41,	24-Sep-2013
14,	4.22,	7.0,	72,	722,	10,	11:20:41,	24-Sep-2013
15,	4.14,	7.4,	70,	722,	00,	11:35:41,	24-Sep-2013
16,	3.43,	7.9,	67,	722,	00,	11:50:41,	24-Sep-2013
17,	3.50,	8.5,	64,	722,	00,	12:05:41,	24-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 1

"Start Time ", 07:41:57

"Start Date ", 25-Sep-2013

"Log Period ", 00:15:00

"Number ", 26

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 98.135166

"Max Disp @ ", 14:00:56 25-Sep-2013

"Max STEL ", 11.932968

"Max STEL @ ", 14:00:57 25-Sep-2013

"Avg point ", 2.097531

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	2.50,	9.3,	64,	718,	15,	07:56:57,	25-Sep-2013
2,	1.77,	7.3,	73,	718,	00,	08:11:57,	25-Sep-2013
3,	1.28,	5.9,	80,	718,	00,	08:26:57,	25-Sep-2013
4,	-0.09,	4.8,	84,	718,	00,	08:41:57,	25-Sep-2013
5,	-0.82,	4.6,	87,	718,	00,	08:56:57,	25-Sep-2013
6,	-0.98,	5.3,	83,	718,	00,	09:11:57,	25-Sep-2013
7,	-0.65,	6.6,	82,	718,	10,	09:26:57,	25-Sep-2013
8,	1.06,	8.5,	77,	718,	00,	09:41:57,	25-Sep-2013
9,	1.18,	10.5,	71,	718,	00,	09:56:57,	25-Sep-2013
10,	0.91,	12.4,	68,	718,	00,	10:11:57,	25-Sep-2013
11,	0.33,	13.2,	67,	718,	00,	10:26:57,	25-Sep-2013
12,	1.22,	13.7,	64,	718,	00,	10:41:57,	25-Sep-2013
13,	2.36,	14.4,	60,	718,	00,	10:56:57,	25-Sep-2013
14,	2.07,	15.7,	62,	718,	00,	11:11:57,	25-Sep-2013
15,	2.53,	16.7,	58,	718,	00,	11:26:57,	25-Sep-2013
16,	1.78,	17.6,	53,	718,	00,	11:41:57,	25-Sep-2013
17,	2.11,	18.9,	49,	718,	00,	11:56:57,	25-Sep-2013
18,	2.05,	20.1,	46,	718,	00,	12:11:57,	25-Sep-2013
19,	2.28,	20.5,	47,	718,	00,	12:26:57,	25-Sep-2013
20,	3.78,	21.1,	43,	718,	00,	12:41:57,	25-Sep-2013
21,	3.49,	21.8,	41,	718,	00,	12:56:57,	25-Sep-2013
22,	3.22,	20.7,	44,	718,	00,	13:11:57,	25-Sep-2013
23,	2.05,	19.7,	45,	718,	00,	13:26:57,	25-Sep-2013
24,	3.35,	19.2,	43,	718,	00,	13:41:57,	25-Sep-2013
25,	5.03,	19.4,	43,	718,	00,	13:56:57,	25-Sep-2013
26,	10.74,	19.2,	45,	718,	00,	14:11:57,	25-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0820631097"

"Tag Number ", 1

"Start Time ", 07:42:50

"Start Date ", 25-Sep-2013

"Log Period ", 00:15:00

"Number ", 29

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 1533.288240

"Max Disp @ ", 13:45:51 25-Sep-2013

"Max STEL ", 36.916974

"Max STEL @ ", 13:48:00 25-Sep-2013

"Avg point ", -0.358461

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	5.45,	11.7,	51,	732,	15,	07:57:50,	25-Sep-2013
2,	4.70,	9.6,	61,	730,	00,	08:12:50,	25-Sep-2013
3,	3.64,	8.1,	67,	732,	00,	08:27:50,	25-Sep-2013
4,	2.03,	7.2,	69,	732,	00,	08:42:50,	25-Sep-2013
5,	1.37,	6.7,	72,	730,	00,	08:57:50,	25-Sep-2013
6,	0.99,	6.5,	74,	732,	00,	09:12:50,	25-Sep-2013
7,	1.21,	6.7,	77,	732,	00,	09:27:50,	25-Sep-2013
8,	1.90,	7.2,	78,	732,	00,	09:42:50,	25-Sep-2013
9,	2.71,	8.1,	79,	732,	00,	09:57:50,	25-Sep-2013
10,	2.96,	9.2,	77,	732,	00,	10:12:50,	25-Sep-2013
11,	3.48,	10.6,	73,	732,	00,	10:27:50,	25-Sep-2013
12,	5.51,	11.7,	68,	732,	00,	10:42:50,	25-Sep-2013
13,	6.89,	12.9,	62,	732,	00,	10:57:50,	25-Sep-2013
14,	8.12,	14.5,	56,	730,	00,	11:12:50,	25-Sep-2013
15,	9.35,	15.9,	53,	730,	00,	11:27:50,	25-Sep-2013
16,	8.84,	17.1,	48,	730,	00,	11:42:50,	25-Sep-2013
17,	9.84,	18.2,	45,	732,	00,	11:57:50,	25-Sep-2013
18,	10.91,	19.2,	43,	730,	00,	12:12:50,	25-Sep-2013
19,	14.00,	19.9,	43,	730,	00,	12:27:50,	25-Sep-2013
20,	13.89,	20.6,	39,	730,	00,	12:42:50,	25-Sep-2013
21,	13.52,	21.1,	36,	730,	00,	12:57:50,	25-Sep-2013
22,	13.35,	21.2,	37,	730,	00,	13:12:50,	25-Sep-2013
23,	12.60,	20.9,	36,	728,	00,	13:27:50,	25-Sep-2013
24,	15.71,	21.0,	34,	730,	00,	13:42:50,	25-Sep-2013
25,	22.08,	21.9,	32,	730,	00,	13:57:50,	25-Sep-2013
26,	-34.48,	22.5,	32,	730,	00,	14:12:50,	25-Sep-2013
27,	-52.77,	22.6,	32,	730,	00,	14:27:50,	25-Sep-2013
28,	-53.09,	22.6,	31,	730,	00,	14:42:50,	25-Sep-2013
29,	-65.09,	22.7,	29,	728,	00,	14:57:50,	25-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0115248619"

"Tag Number ", 1

"Start Time ", 08:12:55

"Start Date ", 25-Sep-2013

"Log Period ", 00:15:00

"Number ", 27

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 15.991320

"Max Disp @ ", 13:47:25 25-Sep-2013

"Max STEL ", 3.045578

"Max STEL @ ", 13:14:55 25-Sep-2013

"Avg point ", 2.210564

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	2.59,	10.4,	55,	718,	13,	08:27:55,	25-Sep-2013
2,	2.19,	9.0,	61,	720,	00,	08:42:55,	25-Sep-2013
3,	2.01,	8.3,	62,	720,	00,	08:57:55,	25-Sep-2013
4,	1.93,	7.6,	67,	720,	00,	09:12:55,	25-Sep-2013
5,	1.93,	7.3,	71,	720,	00,	09:27:55,	25-Sep-2013
6,	1.76,	7.3,	77,	720,	00,	09:42:55,	25-Sep-2013
7,	1.57,	7.4,	79,	720,	00,	09:57:55,	25-Sep-2013
8,	1.88,	7.9,	79,	720,	00,	10:12:55,	25-Sep-2013
9,	1.01,	8.3,	79,	720,	00,	10:27:55,	25-Sep-2013
10,	1.40,	8.9,	80,	720,	00,	10:42:55,	25-Sep-2013
11,	1.98,	9.3,	78,	720,	00,	10:57:55,	25-Sep-2013
12,	2.08,	10.0,	77,	720,	00,	11:12:55,	25-Sep-2013
13,	2.22,	10.9,	69,	720,	00,	11:27:55,	25-Sep-2013
14,	2.42,	11.9,	63,	720,	00,	11:42:55,	25-Sep-2013
15,	2.59,	12.8,	61,	720,	00,	11:57:55,	25-Sep-2013
16,	2.49,	13.5,	60,	720,	00,	12:12:55,	25-Sep-2013
17,	2.65,	14.1,	61,	720,	10,	12:27:55,	25-Sep-2013
18,	2.77,	14.6,	56,	720,	00,	12:42:55,	25-Sep-2013
19,	2.85,	15.1,	52,	720,	00,	12:57:55,	25-Sep-2013
20,	2.91,	15.4,	53,	720,	00,	13:12:55,	25-Sep-2013
21,	3.01,	15.7,	50,	718,	00,	13:27:55,	25-Sep-2013
22,	2.01,	16.4,	44,	718,	00,	13:42:55,	25-Sep-2013
23,	2.54,	17.6,	34,	718,	00,	13:57:55,	25-Sep-2013
24,	2.23,	18.0,	36,	718,	00,	14:12:55,	25-Sep-2013
25,	2.36,	18.0,	36,	718,	00,	14:27:55,	25-Sep-2013
26,	2.31,	18.2,	36,	718,	00,	14:42:55,	25-Sep-2013
27,	2.00,	18.3,	35,	718,	00,	14:57:55,	25-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0934239346"

"Tag Number ", 0

"Start Time ", 08:15:55

"Start Date ", 25-Sep-2013

"Log Period ", 00:15:00

"Number ", 27

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 59.627790

"Max Disp @ ", 08:16:43 25-Sep-2013

"Max STEL ", 5.028063

"Max STEL @ ", 08:31:05 25-Sep-2013

"Avg point ", 3.444444

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	4.98,	7.6,	62,	718,	15,	08:30:55,	25-Sep-2013
2,	3.35,	5.8,	69,	720,	10,	08:45:55,	25-Sep-2013
3,	3.22,	4.7,	76,	720,	10,	09:00:55,	25-Sep-2013
4,	3.28,	4.1,	79,	720,	00,	09:15:55,	25-Sep-2013
5,	3.59,	4.1,	82,	720,	00,	09:30:55,	25-Sep-2013
6,	4.09,	4.5,	84,	720,	00,	09:45:55,	25-Sep-2013
7,	4.07,	5.1,	84,	720,	00,	10:00:55,	25-Sep-2013
8,	3.93,	5.8,	84,	720,	00,	10:15:55,	25-Sep-2013
9,	3.64,	6.3,	84,	720,	00,	10:30:55,	25-Sep-2013
10,	3.77,	6.7,	84,	720,	10,	10:45:55,	25-Sep-2013
11,	4.07,	7.3,	82,	720,	10,	11:00:55,	25-Sep-2013
12,	4.15,	8.0,	82,	720,	00,	11:15:55,	25-Sep-2013
13,	3.57,	9.0,	75,	720,	00,	11:30:55,	25-Sep-2013
14,	3.18,	11.3,	64,	720,	00,	11:45:55,	25-Sep-2013
15,	3.36,	12.2,	65,	720,	00,	12:00:55,	25-Sep-2013
16,	3.22,	12.6,	64,	720,	00,	12:15:55,	25-Sep-2013
17,	3.43,	13.1,	66,	720,	00,	12:30:55,	25-Sep-2013
18,	3.27,	13.5,	57,	720,	00,	12:45:55,	25-Sep-2013
19,	3.48,	13.6,	55,	720,	10,	13:00:55,	25-Sep-2013
20,	3.94,	13.6,	56,	720,	00,	13:15:55,	25-Sep-2013
21,	2.78,	13.7,	53,	720,	10,	13:30:55,	25-Sep-2013
22,	2.04,	14.0,	48,	720,	10,	13:45:55,	25-Sep-2013
23,	3.07,	14.9,	45,	720,	10,	14:00:55,	25-Sep-2013
24,	2.86,	15.2,	47,	720,	10,	14:15:55,	25-Sep-2013
25,	3.00,	15.1,	48,	720,	10,	14:30:55,	25-Sep-2013
26,	3.03,	15.1,	46,	720,	10,	14:45:55,	25-Sep-2013
27,	2.65,	15.1,	43,	720,	00,	15:00:55,	25-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 2

"Start Time ", 07:32:11

"Start Date ", 26-Sep-2013

"Log Period ", 00:15:00

"Number ", 34

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 648.284149

"Max Disp @ ", 08:52:12 26-Sep-2013

"Max STEL ", 89.829121

"Max STEL @ ", 08:52:51 26-Sep-2013

"Avg point ", 14.575074

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	36.84,	9.9,	65,	718,	15,	07:47:11,	26-Sep-2013
2,	30.72,	8.2,	75,	720,	00,	08:02:11,	26-Sep-2013
3,	29.95,	7.3,	82,	720,	00,	08:17:11,	26-Sep-2013
4,	31.29,	6.9,	82,	720,	00,	08:32:11,	26-Sep-2013
5,	30.81,	6.7,	85,	720,	00,	08:47:11,	26-Sep-2013
6,	57.41,	6.9,	88,	720,	00,	09:02:11,	26-Sep-2013
7,	6.30,	7.2,	88,	720,	00,	09:17:11,	26-Sep-2013
8,	14.53,	7.5,	90,	720,	00,	09:32:11,	26-Sep-2013
9,	6.16,	8.0,	93,	720,	00,	09:47:11,	26-Sep-2013
10,	69.11,	8.9,	92,	720,	00,	10:02:11,	26-Sep-2013
11,	3.12,	10.2,	86,	720,	00,	10:17:11,	26-Sep-2013
12,	9.19,	11.4,	82,	720,	00,	10:32:11,	26-Sep-2013
13,	1.13,	12.5,	79,	720,	00,	10:47:11,	26-Sep-2013
14,	1.80,	13.9,	69,	720,	10,	11:02:11,	26-Sep-2013
15,	1.81,	15.5,	66,	720,	00,	11:17:11,	26-Sep-2013
16,	5.33,	16.8,	63,	720,	10,	11:32:11,	26-Sep-2013
17,	4.56,	17.6,	60,	720,	00,	11:47:11,	26-Sep-2013
18,	1.58,	18.2,	58,	720,	00,	12:02:11,	26-Sep-2013
19,	32.01,	18.8,	58,	720,	00,	12:17:11,	26-Sep-2013
20,	5.36,	19.5,	55,	720,	10,	12:32:11,	26-Sep-2013
21,	4.69,	20.2,	53,	720,	00,	12:47:11,	26-Sep-2013
22,	3.47,	20.6,	52,	720,	00,	13:02:11,	26-Sep-2013
23,	2.52,	20.4,	52,	720,	00,	13:17:11,	26-Sep-2013
24,	6.95,	20.6,	52,	720,	00,	13:32:11,	26-Sep-2013
25,	20.85,	21.1,	51,	720,	10,	13:47:11,	26-Sep-2013
26,	6.93,	21.3,	49,	720,	00,	14:02:11,	26-Sep-2013
27,	15.61,	21.0,	49,	720,	00,	14:17:11,	26-Sep-2013
28,	10.33,	21.0,	50,	720,	00,	14:32:11,	26-Sep-2013
29,	7.76,	21.5,	49,	720,	00,	14:47:11,	26-Sep-2013
30,	8.27,	22.0,	48,	720,	00,	15:02:11,	26-Sep-2013
31,	10.72,	21.8,	49,	720,	00,	15:17:11,	26-Sep-2013
32,	4.42,	21.4,	49,	720,	00,	15:32:11,	26-Sep-2013
33,	3.88,	20.8,	51,	720,	00,	15:47:11,	26-Sep-2013
34,	10.12,	20.5,	51,	720,	10,	16:02:11,	26-Sep-2013

Unit 2 for 9-26

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>"Model Number", "PDR-1500", 01.33
"Serial no.", "0820631097"
"Tag Number", 2
"Start Time", 07:35:09
"Start Date", 26-Sep-2013
"Log Period", 00:15:00
"Number", 33
"Cal Factor", 1.000000
"Unit", 0
"Unit Name", "ug/m3"
"TEMPUNITS", C
"RH CORRECT", "DISABLED"
"Max Disp", 5552.778244
"Max Disp @", 10:01:13 26-Sep-2013
"Max STEL", 179.816628
"Max STEL @", 10:03:09 26-Sep-2013
"Avg point", -59.764314
"ALARM", "INSTANT"
"ALARM_LEVEL", 2.500000
"Errors", 0000
"Inlet Type", "TOTAL"
"FlowRate", 2.000000
"Site Name", "Factory default"
record, "ug/m3", Temp, RHumi di ty, AtmoPressure, Fl ags
1, 1.52, 10.4, 55, 730, 15, 07:50:09, 26-Sep-2013
2, 20.50, 8.9, 64, 732, 00, 08:05:09, 26-Sep-2013
3, 18.38, 8.1, 72, 732, 00, 08:20:09, 26-Sep-2013
4, 21.53, 7.7, 74, 732, 00, 08:35:09, 26-Sep-2013
5, 17.47, 7.8, 76, 734, 00, 08:50:09, 26-Sep-2013
6, 36.31, 8.5, 75, 734, 00, 09:05:09, 26-Sep-2013
7, 1.77, 10.6, 70, 732, 00, 09:20:09, 26-Sep-2013
8, 33.43, 14.4, 57, 732, 00, 09:35:09, 26-Sep-2013
9, 99.85, 17.8, 49, 732, 00, 09:50:09, 26-Sep-2013
10, 87.62, 20.3, 44, 732, 00, 10:05:09, 26-Sep-2013
11, 1.73, 22.0, 40, 732, 00, 10:20:09, 26-Sep-2013
12, 39.77, 22.6, 39, 732, 00, 10:35:09, 26-Sep-2013
13, -52.55, 23.0, 38, 732, 00, 10:50:09, 26-Sep-2013
14, -101.72, 23.5, 37, 732, 40, 11:05:09, 26-Sep-2013
15, -252.42, 25.1, 34, 732, 40, 11:20:09, 26-Sep-2013
16, -287.10, 25.5, 32, 732, 40, 11:35:09, 26-Sep-2013
17, -293.26, 25.5, 32, 732, 40, 11:50:09, 26-Sep-2013
18, -277.70, 25.3, 33, 732, 40, 12:05:09, 26-Sep-2013
19, -300.72, 25.8, 32, 730, 40, 12:20:09, 26-Sep-2013
20, -301.16, 26.2, 31, 732, 40, 12:35:09, 26-Sep-2013
21, -301.64, 26.6, 31, 732, 40, 12:50:09, 26-Sep-2013
22, -238.43, 25.2, 33, 732, 40, 13:05:09, 26-Sep-2013
23, -30.30, 22.5, 38, 732, 00, 13:20:09, 26-Sep-2013
24, 8.45, 21.2, 42, 732, 00, 13:35:09, 26-Sep-2013
25, 10.16, 20.2, 45, 732, 00, 13:50:09, 26-Sep-2013
26, 7.36, 20.5, 42, 732, 00, 14:05:09, 26-Sep-2013
27, 10.48, 20.0, 43, 732, 00, 14:20:09, 26-Sep-2013
28, 8.01, 19.3, 45, 732, 00, 14:35:09, 26-Sep-2013
29, 13.69, 19.1, 47, 732, 00, 14:50:09, 26-Sep-2013
30, 5.88, 19.0, 48, 732, 00, 15:05:09, 26-Sep-2013
31, 8.38, 19.0, 48, 732, 00, 15:20:09, 26-Sep-2013
32, 6.28, 18.9, 48, 730, 00, 15:35:09, 26-Sep-2013
33, 6.24, 18.6, 49, 732, 00, 15:50:09, 26-Sep-2013

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>Model Number", "PDR-1500", 01.33

"Serial no. ", "0820631097"

"Tag Number ", 2

"Start Time ", 07:35:09

"Start Date ", 26-Sep-2013

"Log Period ", 00:15:00

"Number ", 33

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 5552.778244

"Max Disp @ ", 10:01:13 26-Sep-2013

"Max STEL ", 179.816628

"Max STEL @ ", 10:03:09 26-Sep-2013

"Avg point ", -59.764314

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	1.52,	10.4,	55,	730,	15,	07:50:09,	26-Sep-2013
2,	20.50,	8.9,	64,	732,	00,	08:05:09,	26-Sep-2013
3,	18.38,	8.1,	72,	732,	00,	08:20:09,	26-Sep-2013
4,	21.53,	7.7,	74,	732,	00,	08:35:09,	26-Sep-2013
5,	17.47,	7.8,	76,	734,	00,	08:50:09,	26-Sep-2013
6,	36.31,	8.5,	75,	734,	00,	09:05:09,	26-Sep-2013
7,	1.77,	10.6,	70,	732,	00,	09:20:09,	26-Sep-2013
8,	33.43,	14.4,	57,	732,	00,	09:35:09,	26-Sep-2013
9,	99.85,	17.8,	49,	732,	00,	09:50:09,	26-Sep-2013
10,	87.62,	20.3,	44,	732,	00,	10:05:09,	26-Sep-2013
11,	1.73,	22.0,	40,	732,	00,	10:20:09,	26-Sep-2013
12,	39.77,	22.6,	39,	732,	00,	10:35:09,	26-Sep-2013
13,	-52.55,	23.0,	38,	732,	00,	10:50:09,	26-Sep-2013
14,	-101.72,	23.5,	37,	732,	40,	11:05:09,	26-Sep-2013
15,	-252.42,	25.1,	34,	732,	40,	11:20:09,	26-Sep-2013
16,	-287.10,	25.5,	32,	732,	40,	11:35:09,	26-Sep-2013
17,	-293.26,	25.5,	32,	732,	40,	11:50:09,	26-Sep-2013
18,	-277.70,	25.3,	33,	732,	40,	12:05:09,	26-Sep-2013
19,	-300.72,	25.8,	32,	730,	40,	12:20:09,	26-Sep-2013
20,	-301.16,	26.2,	31,	732,	40,	12:35:09,	26-Sep-2013
21,	-301.64,	26.6,	31,	732,	40,	12:50:09,	26-Sep-2013
22,	-238.43,	25.2,	33,	732,	40,	13:05:09,	26-Sep-2013
23,	-30.30,	22.5,	38,	732,	00,	13:20:09,	26-Sep-2013
24,	8.45,	21.2,	42,	732,	00,	13:35:09,	26-Sep-2013
25,	10.16,	20.2,	45,	732,	00,	13:50:09,	26-Sep-2013
26,	7.36,	20.5,	42,	732,	00,	14:05:09,	26-Sep-2013
27,	10.48,	20.0,	43,	732,	00,	14:20:09,	26-Sep-2013
28,	8.01,	19.3,	45,	732,	00,	14:35:09,	26-Sep-2013
29,	13.69,	19.1,	47,	732,	00,	14:50:09,	26-Sep-2013
30,	5.88,	19.0,	48,	732,	00,	15:05:09,	26-Sep-2013
31,	8.38,	19.0,	48,	732,	00,	15:20:09,	26-Sep-2013
32,	6.28,	18.9,	48,	730,	00,	15:35:09,	26-Sep-2013
33,	6.24,	18.6,	49,	732,	00,	15:50:09,	26-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0934239346"

"Tag Number ", 1

"Start Time ", 07:48:25

"Start Date ", 26-Sep-2013

"Log Period ", 00:15:00

"Number ", 32

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 262.501383

"Max Disp @ ", 09:11:03 26-Sep-2013

"Max STEL ", 11.188612

"Max STEL @ ", 09:16:15 26-Sep-2013

"Avg point ", 3.786371

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	3.84,	8.4,	58,	718,	15,	08:03:25,	26-Sep-2013
2,	4.95,	7.0,	68,	722,	10,	08:18:25,	26-Sep-2013
3,	1.86,	6.1,	73,	722,	00,	08:33:25,	26-Sep-2013
4,	2.01,	5.7,	76,	722,	10,	08:48:25,	26-Sep-2013
5,	3.31,	5.8,	79,	722,	00,	09:03:25,	26-Sep-2013
6,	10.86,	6.0,	85,	722,	10,	09:18:25,	26-Sep-2013
7,	9.75,	6.1,	87,	722,	00,	09:33:25,	26-Sep-2013
8,	6.76,	6.5,	89,	722,	10,	09:48:25,	26-Sep-2013
9,	6.45,	7.1,	89,	722,	00,	10:03:25,	26-Sep-2013
10,	5.11,	7.7,	86,	722,	00,	10:18:25,	26-Sep-2013
11,	4.20,	8.4,	84,	722,	10,	10:33:25,	26-Sep-2013
12,	3.71,	9.1,	81,	722,	00,	10:48:25,	26-Sep-2013
13,	3.16,	9.7,	77,	722,	00,	11:03:25,	26-Sep-2013
14,	3.00,	10.4,	74,	722,	00,	11:18:25,	26-Sep-2013
15,	2.60,	11.0,	74,	722,	00,	11:33:25,	26-Sep-2013
16,	2.67,	11.4,	74,	722,	00,	11:48:25,	26-Sep-2013
17,	2.79,	11.9,	73,	722,	00,	12:03:25,	26-Sep-2013
18,	2.85,	12.3,	73,	722,	10,	12:18:25,	26-Sep-2013
19,	3.49,	12.7,	69,	722,	10,	12:33:25,	26-Sep-2013
20,	2.70,	13.2,	65,	722,	00,	12:48:25,	26-Sep-2013
21,	2.63,	13.6,	62,	722,	10,	13:03:25,	26-Sep-2013
22,	2.79,	13.7,	61,	722,	10,	13:18:25,	26-Sep-2013
23,	2.63,	14.2,	62,	722,	00,	13:33:25,	26-Sep-2013
24,	2.91,	15.3,	60,	722,	10,	13:48:25,	26-Sep-2013
25,	2.54,	15.7,	56,	722,	00,	14:03:25,	26-Sep-2013
26,	3.60,	15.8,	56,	722,	10,	14:18:25,	26-Sep-2013
27,	2.12,	16.0,	55,	722,	00,	14:33:25,	26-Sep-2013
28,	2.93,	16.7,	55,	722,	10,	14:48:25,	26-Sep-2013
29,	2.43,	16.6,	55,	722,	10,	15:03:25,	26-Sep-2013
30,	3.52,	16.4,	55,	722,	10,	15:18:25,	26-Sep-2013
31,	4.53,	16.3,	56,	722,	10,	15:33:25,	26-Sep-2013
32,	2.47,	16.1,	55,	722,	10,	15:48:25,	26-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 4

"Start Time ", 07:55:29

"Start Date ", 27-Sep-2013

"Log Period ", 00:15:00

"Number ", 27

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 1260.508180

"Max Disp @ ", 07:55:41 27-Sep-2013

"Max STEL ", 197.724628

"Max STEL @ ", 08:10:29 27-Sep-2013

"Avg point ", 16.232887

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	197.72,	11.7,	67,	722,	11,	08:10:29,	27-Sep-2013
2,	4.33,	9.8,	68,	724,	00,	08:25:29,	27-Sep-2013
3,	-0.93,	8.2,	78,	724,	00,	08:40:29,	27-Sep-2013
4,	0.66,	7.5,	84,	724,	00,	08:55:29,	27-Sep-2013
5,	3.67,	7.1,	90,	724,	00,	09:10:29,	27-Sep-2013
6,	-0.94,	7.4,	90,	724,	10,	09:25:29,	27-Sep-2013
7,	-0.77,	7.4,	92,	724,	00,	09:40:29,	27-Sep-2013
8,	-0.06,	7.6,	95,	724,	00,	09:55:29,	27-Sep-2013
9,	1.10,	8.4,	94,	724,	10,	10:10:29,	27-Sep-2013
10,	4.32,	9.6,	91,	724,	00,	10:25:29,	27-Sep-2013
11,	4.88,	11.0,	85,	724,	00,	10:40:29,	27-Sep-2013
12,	2.24,	12.3,	79,	724,	00,	10:55:29,	27-Sep-2013
13,	7.62,	13.6,	76,	724,	00,	11:10:29,	27-Sep-2013
14,	5.25,	14.9,	71,	724,	00,	11:25:29,	27-Sep-2013
15,	5.02,	15.8,	68,	724,	00,	11:40:29,	27-Sep-2013
16,	3.65,	15.9,	67,	724,	00,	11:55:29,	27-Sep-2013
17,	4.16,	17.0,	63,	724,	00,	12:10:29,	27-Sep-2013
18,	96.22,	17.9,	61,	724,	00,	12:25:29,	27-Sep-2013
19,	6.05,	17.9,	60,	724,	00,	12:40:29,	27-Sep-2013
20,	36.50,	18.1,	59,	724,	00,	12:55:29,	27-Sep-2013
21,	7.85,	19.0,	56,	724,	00,	13:10:29,	27-Sep-2013
22,	11.84,	18.8,	53,	724,	00,	13:25:29,	27-Sep-2013
23,	19.51,	18.9,	54,	724,	10,	13:40:29,	27-Sep-2013
24,	5.27,	19.8,	51,	724,	00,	13:55:29,	27-Sep-2013
25,	3.75,	20.9,	48,	724,	10,	14:10:29,	27-Sep-2013
26,	6.29,	21.6,	45,	724,	00,	14:25:29,	27-Sep-2013
27,	3.09,	22.1,	44,	724,	10,	14:40:29,	27-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0820631097"

"Tag Number ", 3

"Start Time ", 07:53:30

"Start Date ", 27-Sep-2013

"Log Period ", 00:15:00

"Number ", 27

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 12294.611931

"Max Disp @ ", 07:54:23 27-Sep-2013

"Max STEL ", 750.253534

"Max STEL @ ", 08:08:30 27-Sep-2013

"Avg point ", 43.872581

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	750.25,	11.6,	63,	734,	11,	08:08:30,	27-Sep-2013
2,	5.92,	10.5,	59,	736,	00,	08:23:30,	27-Sep-2013
3,	2.52,	8.7,	68,	736,	00,	08:38:30,	27-Sep-2013
4,	2.46,	7.8,	76,	736,	00,	08:53:30,	27-Sep-2013
5,	4.45,	8.1,	79,	736,	00,	09:08:30,	27-Sep-2013
6,	4.28,	9.2,	75,	734,	00,	09:23:30,	27-Sep-2013
7,	4.18,	10.0,	74,	736,	00,	09:38:30,	27-Sep-2013
8,	7.22,	11.7,	68,	736,	00,	09:53:30,	27-Sep-2013
9,	7.88,	13.2,	65,	734,	00,	10:08:30,	27-Sep-2013
10,	11.14,	14.5,	57,	736,	00,	10:23:30,	27-Sep-2013
11,	11.40,	15.8,	57,	734,	00,	10:38:30,	27-Sep-2013
12,	10.79,	16.7,	55,	734,	00,	10:53:30,	27-Sep-2013
13,	12.71,	17.5,	53,	734,	00,	11:08:30,	27-Sep-2013
14,	13.36,	18.1,	52,	734,	00,	11:23:30,	27-Sep-2013
15,	13.64,	18.6,	51,	736,	00,	11:38:30,	27-Sep-2013
16,	13.25,	18.5,	51,	736,	00,	11:53:30,	27-Sep-2013
17,	14.44,	19.5,	48,	736,	00,	12:08:30,	27-Sep-2013
18,	17.70,	20.6,	44,	736,	00,	12:23:30,	27-Sep-2013
19,	16.03,	20.7,	44,	734,	00,	12:38:30,	27-Sep-2013
20,	165.56,	20.3,	44,	734,	00,	12:53:30,	27-Sep-2013
21,	14.95,	19.7,	45,	734,	00,	13:08:30,	27-Sep-2013
22,	12.89,	19.0,	46,	736,	00,	13:23:30,	27-Sep-2013
23,	15.32,	18.7,	45,	734,	00,	13:38:30,	27-Sep-2013
24,	14.23,	18.8,	46,	734,	00,	13:53:30,	27-Sep-2013
25,	12.95,	19.9,	43,	736,	00,	14:08:30,	27-Sep-2013
26,	12.80,	19.8,	41,	734,	00,	14:23:30,	27-Sep-2013
27,	12.24,	19.1,	44,	734,	00,	14:38:30,	27-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0115248619"

"Tag Number ", 5

"Start Time ", 07:56:26

"Start Date ", 27-Sep-2013

"Log Period ", 00:15:00

"Number ", 27

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 1639.157534

"Max Disp @ ", 07:56:51 27-Sep-2013

"Max STEL ", 297.255182

"Max STEL @ ", 08:11:26 27-Sep-2013

"Avg point ", 16.218801

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	297.25,	11.7,	63,	724,	17,	08:11:26,	27-Sep-2013
2,	31.71,	10.2,	60,	724,	00,	08:26:26,	27-Sep-2013
3,	2.37,	8.2,	68,	724,	00,	08:41:26,	27-Sep-2013
4,	0.70,	7.1,	77,	724,	00,	08:56:26,	27-Sep-2013
5,	1.03,	6.8,	83,	726,	10,	09:11:26,	27-Sep-2013
6,	2.82,	6.7,	85,	726,	00,	09:26:26,	27-Sep-2013
7,	1.62,	6.7,	88,	726,	00,	09:41:26,	27-Sep-2013
8,	2.50,	7.0,	90,	726,	00,	09:56:26,	27-Sep-2013
9,	3.60,	7.6,	90,	726,	10,	10:11:26,	27-Sep-2013
10,	8.64,	8.2,	88,	726,	00,	10:26:26,	27-Sep-2013
11,	4.53,	9.1,	87,	726,	00,	10:41:26,	27-Sep-2013
12,	3.33,	9.8,	85,	726,	00,	10:56:26,	27-Sep-2013
13,	4.59,	10.6,	82,	726,	00,	11:11:26,	27-Sep-2013
14,	4.61,	11.4,	79,	726,	00,	11:26:26,	27-Sep-2013
15,	4.75,	12.2,	76,	726,	00,	11:41:26,	27-Sep-2013
16,	4.25,	12.9,	74,	726,	00,	11:56:26,	27-Sep-2013
17,	4.66,	13.7,	70,	726,	00,	12:11:26,	27-Sep-2013
18,	5.40,	14.4,	67,	726,	00,	12:26:26,	27-Sep-2013
19,	4.95,	14.6,	65,	726,	00,	12:41:26,	27-Sep-2013
20,	3.88,	14.8,	65,	726,	00,	12:56:26,	27-Sep-2013
21,	3.72,	15.3,	62,	726,	00,	13:11:26,	27-Sep-2013
22,	3.27,	15.4,	58,	726,	00,	13:26:26,	27-Sep-2013
23,	3.04,	15.6,	58,	724,	00,	13:41:26,	27-Sep-2013
24,	2.82,	16.2,	56,	724,	00,	13:56:26,	27-Sep-2013
25,	7.20,	16.8,	49,	724,	00,	14:11:26,	27-Sep-2013
26,	7.09,	17.1,	43,	724,	00,	14:26:26,	27-Sep-2013
27,	13.57,	17.0,	45,	724,	00,	14:41:26,	27-Sep-2013

Unit 15 for 9-27

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>"Model Number", "PDR-1500", 01.33
"Serial no.", "0934239346"
"Tag Number", 2
"Start Time", 07:52:15
"Start Date", 27-Sep-2013
"Log Period", 00:15:00
"Number", 27
"Cal Factor", 1.000000
"Unit", 0
"Unit Name", "ug/m3"
"TEMPUNITS", C
"RH CORRECT", "DISABLED"
"Max Disp", 5410.012722
"Max Disp @", 07:55:05 27-Sep-2013
"Max STEL", 800.236320
"Max STEL @", 08:07:15 27-Sep-2013
"Avg point", 37.639267
"ALARM", "INSTANT"
"ALARM_LEVEL", 2.500000
"Errors", 0000
"Inlet Type", "TOTAL"
"FlowRate", 2.000000
"Site Name", "Factory default"
record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags
1, 800.24, 10.1, 72, 726, 15, 08:07:15, 27-Sep-2013
2, 65.75, 9.7, 61, 726, 00, 08:22:15, 27-Sep-2013
3, 15.69, 7.9, 66, 726, 10, 08:37:15, 27-Sep-2013
4, 2.14, 7.3, 70, 726, 00, 08:52:15, 27-Sep-2013
5, 4.13, 7.0, 74, 726, 00, 09:07:15, 27-Sep-2013
6, 3.04, 6.9, 77, 726, 00, 09:22:15, 27-Sep-2013
7, 3.76, 6.2, 82, 726, 10, 09:37:15, 27-Sep-2013
8, 5.38, 5.8, 87, 726, 00, 09:52:15, 27-Sep-2013
9, 10.26, 5.9, 91, 726, 10, 10:07:15, 27-Sep-2013
10, 12.93, 6.3, 91, 726, 10, 10:22:15, 27-Sep-2013
11, 10.36, 7.3, 87, 726, 00, 10:37:15, 27-Sep-2013
12, 6.45, 8.0, 85, 726, 00, 10:52:15, 27-Sep-2013
13, 7.17, 8.6, 82, 726, 00, 11:07:15, 27-Sep-2013
14, 7.86, 9.5, 81, 726, 00, 11:22:15, 27-Sep-2013
15, 7.49, 10.1, 80, 726, 10, 11:37:15, 27-Sep-2013
16, 6.60, 10.5, 79, 726, 00, 11:52:15, 27-Sep-2013
17, 6.32, 11.1, 77, 726, 10, 12:07:15, 27-Sep-2013
18, 6.84, 11.7, 72, 726, 00, 12:22:15, 27-Sep-2013
19, 6.60, 12.1, 69, 726, 00, 12:37:15, 27-Sep-2013
20, 4.84, 12.2, 69, 726, 10, 12:52:15, 27-Sep-2013
21, 4.06, 12.8, 65, 726, 10, 13:07:15, 27-Sep-2013
22, 3.49, 13.1, 63, 726, 10, 13:22:15, 27-Sep-2013
23, 2.95, 13.6, 62, 726, 00, 13:37:15, 27-Sep-2013
24, 2.81, 15.3, 57, 726, 00, 13:52:15, 27-Sep-2013
25, 3.05, 15.8, 56, 726, 10, 14:07:15, 27-Sep-2013
26, 2.83, 15.7, 54, 726, 10, 14:22:15, 27-Sep-2013
27, 3.20, 15.8, 54, 726, 00, 14:37:15, 27-Sep-2013

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>Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 6

"Start Time ", 07:19:33

"Start Date ", 30-Sep-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 4130.341530

"Max Disp @ ", 10:59:03 30-Sep-2013

"Max STEL ", 372.416258

"Max STEL @ ", 11:11:13 30-Sep-2013

"Avg point ", 43.715715

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	75.05,	13.1,	66,	720,	01,	07:34:33,	30-Sep-2013
2,	5.06,	11.4,	72,	720,	00,	07:49:33,	30-Sep-2013
3,	6.35,	10.0,	78,	720,	00,	08:04:33,	30-Sep-2013
4,	5.92,	9.3,	81,	720,	00,	08:19:33,	30-Sep-2013
5,	4.32,	9.0,	84,	720,	00,	08:34:33,	30-Sep-2013
6,	5.19,	9.0,	84,	720,	10,	08:49:33,	30-Sep-2013
7,	4.93,	9.2,	83,	720,	00,	09:04:33,	30-Sep-2013
8,	6.28,	9.5,	83,	720,	00,	09:19:33,	30-Sep-2013
9,	4.68,	9.9,	82,	720,	00,	09:34:33,	30-Sep-2013
10,	7.15,	10.4,	81,	720,	00,	09:49:33,	30-Sep-2013
11,	5.83,	11.0,	81,	720,	00,	10:04:33,	30-Sep-2013
12,	42.84,	12.1,	75,	720,	00,	10:19:33,	30-Sep-2013
13,	62.25,	13.3,	70,	720,	00,	10:34:33,	30-Sep-2013
14,	109.61,	14.5,	67,	720,	00,	10:49:33,	30-Sep-2013
15,	343.54,	15.9,	65,	720,	00,	11:04:33,	30-Sep-2013
16,	42.03,	17.5,	63,	720,	00,	11:19:33,	30-Sep-2013
17,	63.13,	18.7,	59,	720,	00,	11:34:33,	30-Sep-2013
18,	7.89,	20.0,	56,	720,	00,	11:49:33,	30-Sep-2013
19,	8.75,	21.1,	54,	720,	00,	12:04:33,	30-Sep-2013
20,	311.35,	22.0,	52,	718,	00,	12:19:33,	30-Sep-2013
21,	54.16,	22.9,	50,	718,	00,	12:34:33,	30-Sep-2013
22,	13.00,	23.6,	49,	718,	00,	12:49:33,	30-Sep-2013
23,	13.51,	23.5,	48,	718,	00,	13:04:33,	30-Sep-2013
24,	13.20,	24.1,	46,	718,	00,	13:19:33,	30-Sep-2013
25,	17.10,	24.3,	45,	718,	00,	13:34:33,	30-Sep-2013
26,	14.45,	25.2,	42,	718,	00,	13:49:33,	30-Sep-2013
27,	34.52,	25.6,	40,	718,	00,	14:04:33,	30-Sep-2013
28,	14.47,	26.0,	40,	718,	00,	14:19:33,	30-Sep-2013
29,	13.29,	26.4,	39,	718,	00,	14:34:33,	30-Sep-2013
30,	26.39,	26.8,	38,	718,	00,	14:49:33,	30-Sep-2013
31,	18.96,	27.2,	37,	718,	00,	15:04:33,	30-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0820631097"

"Tag Number ", 4

"Start Time ", 07:23:10

"Start Date ", 30-Sep-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 1170.857668

"Max Disp @ ", 11:06:59 30-Sep-2013

"Max STEL ", 26.153533

"Max STEL @ ", 07:38:10 30-Sep-2013

"Avg point ", -168.278694

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	26.15,	14.6,	53,	732,	01,	07:38:10,	30-Sep-2013
2,	4.32,	12.9,	62,	732,	00,	07:53:10,	30-Sep-2013
3,	4.55,	11.4,	65,	732,	00,	08:08:10,	30-Sep-2013
4,	3.79,	10.7,	71,	732,	00,	08:23:10,	30-Sep-2013
5,	5.02,	10.5,	73,	730,	00,	08:38:10,	30-Sep-2013
6,	4.31,	10.6,	72,	732,	00,	08:53:10,	30-Sep-2013
7,	10.06,	11.3,	69,	732,	00,	09:08:10,	30-Sep-2013
8,	5.99,	12.3,	66,	732,	00,	09:23:10,	30-Sep-2013
9,	6.25,	12.9,	64,	730,	00,	09:38:10,	30-Sep-2013
10,	10.00,	15.3,	54,	732,	00,	09:53:10,	30-Sep-2013
11,	9.12,	18.1,	49,	730,	00,	10:08:10,	30-Sep-2013
12,	3.41,	20.1,	44,	732,	00,	10:23:10,	30-Sep-2013
13,	-61.15,	21.5,	41,	732,	00,	10:38:10,	30-Sep-2013
14,	-172.01,	22.9,	38,	730,	40,	10:53:10,	30-Sep-2013
15,	-270.56,	24.3,	36,	730,	40,	11:08:10,	30-Sep-2013
16,	-294.74,	25.7,	34,	730,	40,	11:23:10,	30-Sep-2013
17,	-297.31,	26.8,	31,	730,	40,	11:38:10,	30-Sep-2013
18,	-308.14,	27.8,	30,	730,	40,	11:53:10,	30-Sep-2013
19,	-308.16,	28.6,	29,	730,	40,	12:08:10,	30-Sep-2013
20,	-304.49,	29.2,	29,	730,	40,	12:23:10,	30-Sep-2013
21,	-307.69,	29.5,	28,	730,	40,	12:38:10,	30-Sep-2013
22,	-307.93,	28.7,	29,	730,	40,	12:53:10,	30-Sep-2013
23,	-308.02,	26.5,	33,	730,	40,	13:08:10,	30-Sep-2013
24,	-307.98,	25.2,	35,	730,	40,	13:23:10,	30-Sep-2013
25,	-300.04,	24.3,	36,	730,	40,	13:38:10,	30-Sep-2013
26,	-297.40,	24.3,	36,	730,	40,	13:53:10,	30-Sep-2013
27,	-304.30,	24.7,	34,	730,	40,	14:08:10,	30-Sep-2013
28,	-305.63,	24.3,	35,	730,	40,	14:23:10,	30-Sep-2013
29,	-299.55,	23.9,	36,	730,	40,	14:38:10,	30-Sep-2013
30,	-269.91,	23.6,	36,	730,	40,	14:53:10,	30-Sep-2013
31,	-284.62,	23.8,	36,	730,	40,	15:08:10,	30-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0115248619"

"Tag Number ", 6

"Start Time ", 07:23:38

"Start Date ", 30-Sep-2013

"Log Period ", 00:15:00

"Number ", 30

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 210.806799

"Max Disp @ ", 12:31:38 30-Sep-2013

"Max STEL ", 25.384126

"Max STEL @ ", 07:38:38 30-Sep-2013

"Avg point ", 8.099166

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	25.38,	14.3,	64,	720,	03,	07:38:38,	30-Sep-2013
2,	4.57,	12.2,	62,	720,	00,	07:53:38,	30-Sep-2013
3,	4.22,	10.4,	71,	720,	00,	08:08:38,	30-Sep-2013
4,	4.24,	9.7,	76,	720,	00,	08:23:38,	30-Sep-2013
5,	4.48,	9.6,	78,	720,	00,	08:38:38,	30-Sep-2013
6,	4.88,	10.1,	77,	720,	00,	08:53:38,	30-Sep-2013
7,	5.23,	10.6,	75,	720,	00,	09:08:38,	30-Sep-2013
8,	4.62,	10.9,	75,	720,	10,	09:23:38,	30-Sep-2013
9,	4.48,	11.0,	73,	720,	00,	09:38:38,	30-Sep-2013
10,	4.40,	11.3,	73,	720,	00,	09:53:38,	30-Sep-2013
11,	4.55,	11.9,	71,	720,	00,	10:08:38,	30-Sep-2013
12,	4.84,	12.3,	69,	720,	00,	10:23:38,	30-Sep-2013
13,	5.12,	12.8,	70,	720,	00,	10:38:38,	30-Sep-2013
14,	5.34,	13.4,	68,	720,	00,	10:53:38,	30-Sep-2013
15,	5.90,	14.1,	68,	720,	00,	11:08:38,	30-Sep-2013
16,	7.76,	14.8,	67,	720,	10,	11:23:38,	30-Sep-2013
17,	7.54,	15.5,	66,	720,	00,	11:38:38,	30-Sep-2013
18,	7.43,	16.3,	64,	720,	00,	11:53:38,	30-Sep-2013
19,	8.31,	17.0,	57,	720,	00,	12:08:38,	30-Sep-2013
20,	8.44,	17.6,	54,	720,	00,	12:23:38,	30-Sep-2013
21,	17.35,	18.2,	52,	720,	00,	12:38:38,	30-Sep-2013
22,	9.89,	18.7,	53,	720,	00,	12:53:38,	30-Sep-2013
23,	9.99,	19.3,	55,	720,	00,	13:08:38,	30-Sep-2013
24,	10.96,	20.0,	51,	720,	00,	13:23:38,	30-Sep-2013
25,	10.60,	20.8,	49,	720,	00,	13:38:38,	30-Sep-2013
26,	10.57,	22.1,	45,	720,	00,	13:53:38,	30-Sep-2013
27,	10.79,	22.3,	43,	720,	00,	14:08:38,	30-Sep-2013
28,	10.62,	22.4,	42,	720,	00,	14:23:38,	30-Sep-2013
29,	10.42,	22.7,	41,	720,	00,	14:38:38,	30-Sep-2013
30,	10.08,	22.7,	39,	720,	00,	14:53:38,	30-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0934239346"

"Tag Number ", 3

"Start Time ", 07:24:39

"Start Date ", 30-Sep-2013

"Log Period ", 00:15:00

"Number ", 30

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 363.165164

"Max Disp @ ", 13:19:02 30-Sep-2013

"Max STEL ", 25.105605

"Max STEL @ ", 07:39:39 30-Sep-2013

"Avg point ", 8.209550

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	25.11,	12.3,	69,	722,	00,	, 07:39:39,	30-Sep-2013
2,	4.31,	10.5,	66,	722,	10,	, 07:54:39,	30-Sep-2013
3,	4.82,	8.7,	72,	722,	10,	, 08:09:39,	30-Sep-2013
4,	5.24,	7.8,	77,	722,	10,	, 08:24:39,	30-Sep-2013
5,	5.64,	7.5,	81,	722,	00,	, 08:39:39,	30-Sep-2013
6,	5.87,	7.5,	81,	722,	10,	, 08:54:39,	30-Sep-2013
7,	6.41,	7.8,	82,	722,	10,	, 09:09:39,	30-Sep-2013
8,	5.45,	8.1,	81,	722,	10,	, 09:24:39,	30-Sep-2013
9,	5.26,	8.5,	80,	722,	10,	, 09:39:39,	30-Sep-2013
10,	5.06,	9.1,	79,	722,	10,	, 09:54:39,	30-Sep-2013
11,	5.12,	9.7,	78,	722,	10,	, 10:09:39,	30-Sep-2013
12,	5.10,	10.3,	74,	722,	10,	, 10:24:39,	30-Sep-2013
13,	5.11,	10.8,	74,	722,	10,	, 10:39:39,	30-Sep-2013
14,	5.33,	11.4,	75,	722,	00,	, 10:54:39,	30-Sep-2013
15,	5.92,	12.1,	75,	722,	10,	, 11:09:39,	30-Sep-2013
16,	7.96,	12.9,	71,	722,	10,	, 11:24:39,	30-Sep-2013
17,	6.91,	13.7,	68,	722,	10,	, 11:39:39,	30-Sep-2013
18,	6.93,	14.6,	70,	722,	00,	, 11:54:39,	30-Sep-2013
19,	7.63,	15.4,	66,	722,	00,	, 12:09:39,	30-Sep-2013
20,	7.71,	16.5,	64,	722,	00,	, 12:24:39,	30-Sep-2013
21,	9.27,	17.4,	62,	722,	10,	, 12:39:39,	30-Sep-2013
22,	9.28,	18.0,	60,	722,	00,	, 12:54:39,	30-Sep-2013
23,	9.73,	18.5,	59,	720,	10,	, 13:09:39,	30-Sep-2013
24,	22.19,	19.0,	58,	720,	00,	, 13:24:39,	30-Sep-2013
25,	9.86,	19.5,	55,	720,	10,	, 13:39:39,	30-Sep-2013
26,	9.86,	20.5,	53,	720,	10,	, 13:54:39,	30-Sep-2013
27,	10.07,	20.9,	52,	720,	10,	, 14:09:39,	30-Sep-2013
28,	9.94,	21.1,	52,	720,	00,	, 14:24:39,	30-Sep-2013
29,	9.67,	21.3,	52,	720,	00,	, 14:39:39,	30-Sep-2013
30,	9.52,	21.3,	51,	720,	10,	, 14:54:39,	30-Sep-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 7

"Start Time ", 07:08:57

"Start Date ", 01-Oct-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 2674.019337

"Max Disp @ ", 08:50:58 01-Oct-2013

"Max STEL ", 542.265987

"Max STEL @ ", 08:51:47 01-Oct-2013

"Avg point ", 82.900305

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	23.72,	12.8,	82,	718,	10	,	07:23:57,	01-Oct-2013
2,	24.68,	12.2,	88,	718,	10	,	07:38:57,	01-Oct-2013
3,	26.42,	11.9,	91,	718,	00	,	07:53:57,	01-Oct-2013
4,	25.82,	11.7,	93,	720,	00	,	08:08:57,	01-Oct-2013
5,	27.11,	11.8,	94,	720,	10	,	08:23:57,	01-Oct-2013
6,	96.43,	11.9,	93,	718,	10	,	08:38:57,	01-Oct-2013
7,	529.49,	12.2,	93,	718,	00	,	08:53:57,	01-Oct-2013
8,	240.55,	13.3,	89,	720,	10	,	09:08:57,	01-Oct-2013
9,	144.96,	14.3,	85,	720,	00	,	09:23:57,	01-Oct-2013
10,	133.14,	15.2,	82,	720,	00	,	09:38:57,	01-Oct-2013
11,	102.06,	17.3,	73,	720,	00	,	09:53:57,	01-Oct-2013
12,	45.47,	20.6,	63,	720,	00	,	10:08:57,	01-Oct-2013
13,	84.79,	23.4,	54,	720,	00	,	10:23:57,	01-Oct-2013
14,	311.35,	25.3,	49,	720,	00	,	10:38:57,	01-Oct-2013
15,	34.74,	27.0,	46,	720,	00	,	10:53:57,	01-Oct-2013
16,	24.05,	27.8,	44,	720,	00	,	11:08:57,	01-Oct-2013
17,	22.22,	27.6,	43,	720,	10	,	11:23:57,	01-Oct-2013
18,	19.57,	25.8,	47,	718,	00	,	11:38:57,	01-Oct-2013
19,	21.03,	24.1,	51,	718,	00	,	11:53:57,	01-Oct-2013
20,	21.40,	24.7,	51,	718,	00	,	12:08:57,	01-Oct-2013
21,	25.47,	25.4,	46,	718,	00	,	12:23:57,	01-Oct-2013
22,	76.90,	25.8,	42,	718,	10	,	12:38:57,	01-Oct-2013
23,	22.99,	27.2,	38,	718,	00	,	12:53:57,	01-Oct-2013
24,	15.05,	26.4,	38,	718,	00	,	13:08:57,	01-Oct-2013
25,	18.36,	24.9,	40,	718,	00	,	13:23:57,	01-Oct-2013
26,	28.36,	24.0,	41,	718,	00	,	13:38:57,	01-Oct-2013
27,	90.90,	24.0,	39,	718,	00	,	13:53:57,	01-Oct-2013
28,	118.15,	24.7,	38,	718,	00	,	14:08:57,	01-Oct-2013
29,	41.54,	23.6,	40,	718,	00	,	14:23:57,	01-Oct-2013
30,	53.14,	22.3,	46,	718,	00	,	14:38:57,	01-Oct-2013
31,	120.05,	21.6,	46,	718,	10	,	14:53:57,	01-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0820631097"

"Tag Number ", 5

"Start Time ", 07:18:57

"Start Date ", 01-Oct-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 158.361282

"Max Disp @ ", 07:18:58 01-Oct-2013

"Max STEL ", 34.805241

"Max STEL @ ", 08:50:17 01-Oct-2013

"Avg point ", -24.299462

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	29.79,	13.0,	75,	728,	15,	07:33:57,	01-Oct-2013
2,	34.06,	12.6,	81,	732,	00,	07:48:57,	01-Oct-2013
3,	32.16,	12.3,	83,	732,	00,	08:03:57,	01-Oct-2013
4,	29.99,	12.1,	83,	730,	00,	08:18:57,	01-Oct-2013
5,	31.52,	12.1,	84,	732,	00,	08:33:57,	01-Oct-2013
6,	34.57,	12.2,	86,	732,	00,	08:48:57,	01-Oct-2013
7,	33.32,	12.5,	87,	732,	00,	09:03:57,	01-Oct-2013
8,	31.17,	12.8,	83,	732,	00,	09:18:57,	01-Oct-2013
9,	31.01,	13.3,	85,	732,	00,	09:33:57,	01-Oct-2013
10,	29.51,	13.8,	85,	732,	00,	09:48:57,	01-Oct-2013
11,	27.60,	14.5,	76,	732,	00,	10:03:57,	01-Oct-2013
12,	26.73,	15.0,	71,	732,	00,	10:18:57,	01-Oct-2013
13,	27.05,	15.4,	75,	732,	00,	10:33:57,	01-Oct-2013
14,	26.60,	16.0,	75,	730,	00,	10:48:57,	01-Oct-2013
15,	26.07,	16.6,	74,	730,	00,	11:03:57,	01-Oct-2013
16,	26.46,	17.9,	71,	732,	00,	11:18:57,	01-Oct-2013
17,	27.20,	19.0,	65,	732,	00,	11:33:57,	01-Oct-2013
18,	25.65,	19.3,	62,	732,	00,	11:48:57,	01-Oct-2013
19,	25.91,	19.4,	63,	730,	00,	12:03:57,	01-Oct-2013
20,	-13.12,	20.2,	58,	730,	00,	12:18:57,	01-Oct-2013
21,	-8.05,	20.4,	54,	730,	00,	12:33:57,	01-Oct-2013
22,	-36.97,	20.8,	51,	732,	00,	12:48:57,	01-Oct-2013
23,	-95.38,	21.4,	46,	730,	00,	13:03:57,	01-Oct-2013
24,	-128.76,	21.9,	45,	730,	00,	13:18:57,	01-Oct-2013
25,	-153.98,	22.2,	42,	730,	40,	13:33:57,	01-Oct-2013
26,	-168.59,	22.4,	42,	730,	40,	13:48:57,	01-Oct-2013
27,	-173.27,	22.4,	40,	730,	40,	14:03:57,	01-Oct-2013
28,	-183.72,	22.6,	41,	730,	40,	14:18:57,	01-Oct-2013
29,	-167.61,	22.3,	41,	730,	40,	14:33:57,	01-Oct-2013
30,	-105.01,	21.5,	44,	730,	00,	14:48:57,	01-Oct-2013
31,	-75.19,	21.0,	45,	730,	00,	15:03:57,	01-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0115248619"

"Tag Number ", 7

"Start Time ", 07:11:40

"Start Date ", 01-Oct-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 12001.647949

"Max Disp @ ", 10:32:16 01-Oct-2013

"Max STEL ", 477.183008

"Max STEL @ ", 10:39:10 01-Oct-2013

"Avg point ", 73.484879

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	23.39,	13.1,	74,	718,	13,	07:26:40,	01-Oct-2013
2,	23.30,	12.8,	80,	720,	00,	07:41:40,	01-Oct-2013
3,	25.84,	12.4,	81,	720,	00,	07:56:40,	01-Oct-2013
4,	25.66,	12.2,	83,	720,	10,	08:11:40,	01-Oct-2013
5,	27.55,	12.2,	84,	720,	00,	08:26:40,	01-Oct-2013
6,	93.46,	12.3,	85,	720,	00,	08:41:40,	01-Oct-2013
7,	350.77,	12.5,	85,	720,	00,	08:56:40,	01-Oct-2013
8,	180.01,	12.8,	86,	720,	00,	09:11:40,	01-Oct-2013
9,	114.92,	13.2,	85,	720,	00,	09:26:40,	01-Oct-2013
10,	103.48,	13.7,	83,	720,	00,	09:41:40,	01-Oct-2013
11,	32.97,	14.3,	83,	720,	00,	09:56:40,	01-Oct-2013
12,	47.53,	14.9,	81,	720,	00,	10:11:40,	01-Oct-2013
13,	50.60,	15.7,	78,	720,	00,	10:26:40,	01-Oct-2013
14,	472.79,	16.6,	74,	720,	00,	10:41:40,	01-Oct-2013
15,	29.35,	17.7,	64,	720,	00,	10:56:40,	01-Oct-2013
16,	26.81,	19.1,	62,	720,	00,	11:11:40,	01-Oct-2013
17,	19.69,	20.3,	59,	720,	00,	11:26:40,	01-Oct-2013
18,	19.79,	20.5,	58,	720,	00,	11:41:40,	01-Oct-2013
19,	19.37,	20.3,	57,	720,	00,	11:56:40,	01-Oct-2013
20,	99.50,	20.9,	57,	720,	00,	12:11:40,	01-Oct-2013
21,	23.77,	21.7,	51,	720,	00,	12:26:40,	01-Oct-2013
22,	61.38,	22.2,	48,	720,	00,	12:41:40,	01-Oct-2013
23,	21.68,	23.1,	42,	720,	10,	12:56:40,	01-Oct-2013
24,	15.86,	24.0,	38,	720,	00,	13:11:40,	01-Oct-2013
25,	19.25,	24.5,	37,	720,	00,	13:26:40,	01-Oct-2013
26,	21.88,	25.2,	35,	720,	00,	13:41:40,	01-Oct-2013
27,	52.37,	25.7,	33,	720,	00,	13:56:40,	01-Oct-2013
28,	68.98,	25.7,	32,	720,	00,	14:11:40,	01-Oct-2013
29,	31.64,	25.7,	34,	720,	00,	14:26:40,	01-Oct-2013
30,	43.97,	24.6,	36,	720,	00,	14:41:40,	01-Oct-2013
31,	130.46,	23.6,	37,	718,	10,	14:56:40,	01-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0934239346"

"Tag Number ", 4

"Start Time ", 07:17:38

"Start Date ", 01-Oct-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 222.668505

"Max Disp @ ", 15:01:53 01-Oct-2013

"Max STEL ", 35.794110

"Max STEL @ ", 07:51:18 01-Oct-2013

"Avg point ", 18.780466

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	27.06,	10.6,	80,	720,	15,	07:32:38,	01-Oct-2013
2,	34.11,	10.1,	86,	722,	00,	07:47:38,	01-Oct-2013
3,	29.16,	10.1,	87,	722,	10,	08:02:38,	01-Oct-2013
4,	23.61,	10.6,	85,	722,	10,	08:17:38,	01-Oct-2013
5,	25.27,	10.7,	86,	722,	00,	08:32:38,	01-Oct-2013
6,	30.07,	10.8,	87,	722,	00,	08:47:38,	01-Oct-2013
7,	25.28,	11.4,	86,	722,	00,	09:02:38,	01-Oct-2013
8,	23.16,	11.9,	84,	722,	10,	09:17:38,	01-Oct-2013
9,	23.28,	12.0,	84,	722,	00,	09:32:38,	01-Oct-2013
10,	23.86,	12.2,	85,	722,	10,	09:47:38,	01-Oct-2013
11,	22.36,	12.9,	83,	722,	00,	10:02:38,	01-Oct-2013
12,	20.61,	13.3,	83,	722,	00,	10:17:38,	01-Oct-2013
13,	20.80,	13.6,	84,	722,	00,	10:32:38,	01-Oct-2013
14,	20.80,	14.0,	82,	722,	00,	10:47:38,	01-Oct-2013
15,	19.83,	14.6,	79,	722,	00,	11:02:38,	01-Oct-2013
16,	18.59,	15.9,	76,	722,	10,	11:17:38,	01-Oct-2013
17,	18.30,	17.0,	71,	722,	00,	11:32:38,	01-Oct-2013
18,	17.96,	17.3,	68,	722,	00,	11:47:38,	01-Oct-2013
19,	19.06,	17.2,	70,	722,	10,	12:02:38,	01-Oct-2013
20,	17.16,	18.0,	66,	720,	10,	12:17:38,	01-Oct-2013
21,	14.50,	18.0,	62,	720,	10,	12:32:38,	01-Oct-2013
22,	12.83,	17.9,	59,	720,	10,	12:47:38,	01-Oct-2013
23,	10.92,	18.2,	57,	720,	10,	13:02:38,	01-Oct-2013
24,	9.96,	18.6,	55,	720,	10,	13:17:38,	01-Oct-2013
25,	8.89,	19.6,	54,	720,	00,	13:32:38,	01-Oct-2013
26,	8.54,	21.7,	39,	720,	00,	13:47:38,	01-Oct-2013
27,	8.56,	21.4,	37,	720,	00,	14:02:38,	01-Oct-2013
28,	10.92,	20.8,	47,	720,	00,	14:17:38,	01-Oct-2013
29,	9.59,	20.5,	51,	720,	10,	14:32:38,	01-Oct-2013
30,	9.49,	19.8,	53,	720,	00,	14:47:38,	01-Oct-2013
31,	17.65,	19.4,	53,	720,	10,	15:02:38,	01-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 8

"Start Time ", 07:07:05

"Start Date ", 02-Oct-2013

"Log Period ", 00:15:00

"Number ", 32

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 840.017986

"Max Disp @ ", 09:57:18 02-Oct-2013

"Max STEL ", 100.272250

"Max STEL @ ", 08:37:45 02-Oct-2013

"Avg point ", 38.291516

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	30.34,	12.7,	73,	718,	15,	07:22:05,	02-Oct-2013
2,	31.45,	12.1,	85,	720,	00,	07:37:05,	02-Oct-2013
3,	32.18,	11.9,	91,	720,	00,	07:52:05,	02-Oct-2013
4,	31.89,	11.9,	92,	720,	10,	08:07:05,	02-Oct-2013
5,	31.28,	12.0,	87,	720,	10,	08:22:05,	02-Oct-2013
6,	100.00,	12.2,	85,	720,	00,	08:37:05,	02-Oct-2013
7,	35.62,	12.5,	84,	720,	00,	08:52:05,	02-Oct-2013
8,	30.70,	13.0,	84,	720,	00,	09:07:05,	02-Oct-2013
9,	33.52,	13.5,	85,	720,	10,	09:22:05,	02-Oct-2013
10,	30.35,	13.9,	88,	720,	00,	09:37:05,	02-Oct-2013
11,	30.54,	14.5,	88,	720,	10,	09:52:05,	02-Oct-2013
12,	90.50,	14.8,	87,	720,	00,	10:07:05,	02-Oct-2013
13,	37.26,	14.9,	87,	720,	00,	10:22:05,	02-Oct-2013
14,	50.12,	15.2,	86,	720,	00,	10:37:05,	02-Oct-2013
15,	37.46,	15.7,	84,	720,	00,	10:52:05,	02-Oct-2013
16,	33.28,	16.5,	83,	720,	10,	11:07:05,	02-Oct-2013
17,	28.60,	17.4,	82,	720,	00,	11:22:05,	02-Oct-2013
18,	29.27,	17.9,	80,	720,	10,	11:37:05,	02-Oct-2013
19,	28.80,	18.2,	79,	720,	10,	11:52:05,	02-Oct-2013
20,	29.30,	18.3,	79,	720,	00,	12:07:05,	02-Oct-2013
21,	41.59,	18.2,	80,	720,	00,	12:22:05,	02-Oct-2013
22,	33.18,	18.4,	80,	720,	10,	12:37:05,	02-Oct-2013
23,	33.65,	19.0,	78,	720,	00,	12:52:05,	02-Oct-2013
24,	36.57,	20.1,	74,	720,	00,	13:07:05,	02-Oct-2013
25,	46.26,	21.5,	69,	718,	00,	13:22:05,	02-Oct-2013
26,	39.13,	22.6,	63,	718,	00,	13:37:05,	02-Oct-2013
27,	45.29,	22.6,	62,	718,	10,	13:52:05,	02-Oct-2013
28,	36.25,	22.8,	61,	718,	00,	14:07:05,	02-Oct-2013
29,	38.44,	22.8,	60,	718,	00,	14:22:05,	02-Oct-2013
30,	30.18,	22.6,	60,	718,	00,	14:37:05,	02-Oct-2013
31,	33.45,	21.8,	61,	718,	00,	14:52:05,	02-Oct-2013
32,	28.91,	22.0,	61,	718,	00,	15:07:05,	02-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0820631097"

"Tag Number ", 6

"Start Time ", 07:10:26

"Start Date ", 02-Oct-2013

"Log Period ", 00:15:00

"Number ", 32

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 1375.946283

"Max Disp @ ", 08:23:33 02-Oct-2013

"Max STEL ", 69.718871

"Max STEL @ ", 08:38:16 02-Oct-2013

"Avg point ", 1.613555

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	33.44,	16.0,	64,	730,	15,	07:25:26,	02-Oct-2013
2,	29.87,	14.9,	65,	730,	00,	07:40:26,	02-Oct-2013
3,	31.53,	14.2,	71,	730,	00,	07:55:26,	02-Oct-2013
4,	31.76,	14.0,	78,	730,	00,	08:10:26,	02-Oct-2013
5,	53.22,	13.9,	79,	730,	00,	08:25:26,	02-Oct-2013
6,	52.67,	14.0,	80,	730,	00,	08:40:26,	02-Oct-2013
7,	35.84,	14.2,	75,	730,	00,	08:55:26,	02-Oct-2013
8,	33.72,	14.8,	70,	732,	00,	09:10:26,	02-Oct-2013
9,	34.49,	15.1,	71,	730,	00,	09:25:26,	02-Oct-2013
10,	32.51,	15.4,	74,	732,	00,	09:40:26,	02-Oct-2013
11,	31.85,	15.9,	74,	732,	00,	09:55:26,	02-Oct-2013
12,	42.57,	16.0,	75,	730,	00,	10:10:26,	02-Oct-2013
13,	36.09,	15.9,	75,	730,	00,	10:25:26,	02-Oct-2013
14,	56.75,	16.1,	75,	732,	00,	10:40:26,	02-Oct-2013
15,	41.96,	16.8,	73,	730,	00,	10:55:26,	02-Oct-2013
16,	38.81,	17.7,	72,	730,	00,	11:10:26,	02-Oct-2013
17,	34.31,	18.4,	70,	730,	00,	11:25:26,	02-Oct-2013
18,	34.43,	18.8,	69,	730,	00,	11:40:26,	02-Oct-2013
19,	35.24,	19.0,	69,	730,	00,	11:55:26,	02-Oct-2013
20,	36.05,	18.9,	69,	730,	00,	12:10:26,	02-Oct-2013
21,	37.24,	18.7,	71,	730,	00,	12:25:26,	02-Oct-2013
22,	39.69,	18.9,	71,	730,	00,	12:40:26,	02-Oct-2013
23,	37.02,	19.4,	69,	730,	00,	12:55:26,	02-Oct-2013
24,	-5.63,	20.4,	65,	730,	00,	13:10:26,	02-Oct-2013
25,	-56.40,	21.4,	62,	730,	00,	13:25:26,	02-Oct-2013
26,	-121.17,	22.0,	58,	730,	00,	13:40:26,	02-Oct-2013
27,	-113.63,	22.0,	57,	730,	00,	13:55:26,	02-Oct-2013
28,	-134.09,	22.1,	56,	730,	40,	14:10:26,	02-Oct-2013
29,	-123.79,	22.0,	56,	730,	00,	14:25:26,	02-Oct-2013
30,	-107.18,	21.7,	56,	730,	00,	14:40:26,	02-Oct-2013
31,	-69.19,	21.1,	57,	730,	00,	14:55:26,	02-Oct-2013
32,	-88.32,	21.4,	56,	732,	00,	15:10:26,	02-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0115248619"

"Tag Number ", 8

"Start Time ", 07:12:58

"Start Date ", 02-Oct-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 1064.606547

"Max Disp @ ", 07:16:51 02-Oct-2013

"Max STEL ", 39.662585

"Max STEL @ ", 07:27:58 02-Oct-2013

"Avg point ", 27.805560

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	39.66,	14.7,	67,	718,	13	, 07:27:58,	02-Oct-2013
2,	28.20,	13.4,	75,	720,	00	, 07:42:58,	02-Oct-2013
3,	32.28,	12.8,	81,	720,	00	, 07:57:58,	02-Oct-2013
4,	30.95,	12.8,	82,	720,	00	, 08:12:58,	02-Oct-2013
5,	29.87,	13.0,	83,	720,	00	, 08:27:58,	02-Oct-2013
6,	29.21,	13.2,	83,	720,	00	, 08:42:58,	02-Oct-2013
7,	28.66,	13.6,	83,	720,	00	, 08:57:58,	02-Oct-2013
8,	27.12,	14.2,	83,	720,	00	, 09:12:58,	02-Oct-2013
9,	26.72,	14.6,	83,	720,	00	, 09:27:58,	02-Oct-2013
10,	25.98,	14.9,	82,	720,	00	, 09:42:58,	02-Oct-2013
11,	25.89,	15.5,	81,	720,	00	, 09:57:58,	02-Oct-2013
12,	24.98,	15.8,	80,	720,	00	, 10:12:58,	02-Oct-2013
13,	25.28,	15.9,	80,	720,	00	, 10:27:58,	02-Oct-2013
14,	24.74,	16.3,	79,	720,	00	, 10:42:58,	02-Oct-2013
15,	24.58,	16.9,	70,	720,	00	, 10:57:58,	02-Oct-2013
16,	25.15,	17.7,	69,	720,	00	, 11:12:58,	02-Oct-2013
17,	25.58,	18.5,	70,	720,	00	, 11:27:58,	02-Oct-2013
18,	26.20,	19.1,	69,	720,	00	, 11:42:58,	02-Oct-2013
19,	26.97,	19.3,	69,	720,	00	, 11:57:58,	02-Oct-2013
20,	26.73,	19.3,	70,	720,	00	, 12:12:58,	02-Oct-2013
21,	27.49,	19.1,	70,	720,	00	, 12:27:58,	02-Oct-2013
22,	28.17,	19.5,	71,	720,	10	, 12:42:58,	02-Oct-2013
23,	29.65,	20.2,	68,	720,	00	, 12:57:58,	02-Oct-2013
24,	30.19,	20.8,	65,	720,	00	, 13:12:58,	02-Oct-2013
25,	29.22,	21.6,	63,	720,	10	, 13:27:58,	02-Oct-2013
26,	27.61,	22.7,	57,	720,	00	, 13:42:58,	02-Oct-2013
27,	27.43,	22.4,	57,	720,	00	, 13:57:58,	02-Oct-2013
28,	28.37,	22.4,	56,	720,	00	, 14:12:58,	02-Oct-2013
29,	26.34,	22.5,	55,	720,	00	, 14:27:58,	02-Oct-2013
30,	26.52,	22.0,	56,	720,	00	, 14:42:58,	02-Oct-2013
31,	26.22,	21.3,	58,	720,	00	, 14:57:58,	02-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0934239346"

"Tag Number ", 6

"Start Time ", 07:19:35

"Start Date ", 02-Oct-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 515.092468

"Max Disp @ ", 15:01:51 02-Oct-2013

"Max STEL ", 33.190441

"Max STEL @ ", 15:02:45 02-Oct-2013

"Avg point ", 24.350820

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	20.34,	13.8,	68,	718,	15,	07:34:35,	02-Oct-2013
2,	26.54,	12.5,	78,	720,	00,	07:49:35,	02-Oct-2013
3,	25.82,	11.9,	81,	720,	00,	08:04:35,	02-Oct-2013
4,	26.02,	11.8,	82,	720,	10,	08:19:35,	02-Oct-2013
5,	25.98,	11.8,	83,	720,	10,	08:34:35,	02-Oct-2013
6,	26.61,	11.9,	84,	720,	10,	08:49:35,	02-Oct-2013
7,	25.60,	12.3,	84,	720,	10,	09:04:35,	02-Oct-2013
8,	24.81,	12.9,	83,	722,	10,	09:19:35,	02-Oct-2013
9,	24.40,	13.3,	82,	722,	00,	09:34:35,	02-Oct-2013
10,	23.55,	13.8,	81,	722,	10,	09:49:35,	02-Oct-2013
11,	22.51,	14.3,	79,	722,	10,	10:04:35,	02-Oct-2013
12,	22.01,	14.5,	78,	722,	10,	10:19:35,	02-Oct-2013
13,	22.25,	14.7,	78,	722,	10,	10:34:35,	02-Oct-2013
14,	21.70,	15.2,	79,	722,	00,	10:49:35,	02-Oct-2013
15,	21.43,	16.0,	79,	720,	10,	11:04:35,	02-Oct-2013
16,	21.65,	16.8,	75,	722,	10,	11:19:35,	02-Oct-2013
17,	22.10,	17.7,	74,	722,	10,	11:34:35,	02-Oct-2013
18,	22.88,	18.0,	74,	722,	00,	11:49:35,	02-Oct-2013
19,	23.69,	18.1,	74,	722,	10,	12:04:35,	02-Oct-2013
20,	24.52,	17.7,	75,	722,	10,	12:19:35,	02-Oct-2013
21,	25.29,	17.7,	76,	722,	10,	12:34:35,	02-Oct-2013
22,	26.47,	18.3,	75,	722,	10,	12:49:35,	02-Oct-2013
23,	27.30,	19.0,	72,	722,	00,	13:04:35,	02-Oct-2013
24,	26.60,	19.7,	70,	722,	10,	13:19:35,	02-Oct-2013
25,	24.83,	20.6,	68,	720,	10,	13:34:35,	02-Oct-2013
26,	24.19,	20.7,	66,	720,	10,	13:49:35,	02-Oct-2013
27,	23.89,	20.7,	67,	720,	10,	14:04:35,	02-Oct-2013
28,	23.21,	20.8,	64,	722,	10,	14:19:35,	02-Oct-2013
29,	22.67,	20.9,	64,	722,	10,	14:34:35,	02-Oct-2013
30,	22.92,	20.1,	63,	722,	10,	14:49:35,	02-Oct-2013
31,	33.08,	19.7,	63,	722,	10,	15:04:35,	02-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 9

"Start Time ", 06:56:29

"Start Date ", 03-Oct-2013

"Log Period ", 00:15:00

"Number ", 22

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 138.516617

"Max Disp @ ", 10:30:24 03-Oct-2013

"Max STEL ", 58.388553

"Max STEL @ ", 07:11:29 03-Oct-2013

"Avg point ", 21.877158

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	58.39,	13.2,	77,	722,	11,	07:11:29,	03-Oct-2013
2,	21.57,	12.6,	70,	722,	10,	07:26:29,	03-Oct-2013
3,	21.37,	10.8,	76,	722,	00,	07:41:29,	03-Oct-2013
4,	25.54,	9.6,	84,	722,	00,	07:56:29,	03-Oct-2013
5,	24.38,	9.1,	88,	722,	00,	08:11:29,	03-Oct-2013
6,	26.02,	8.8,	91,	722,	00,	08:26:29,	03-Oct-2013
7,	21.48,	8.8,	92,	722,	00,	08:41:29,	03-Oct-2013
8,	21.75,	8.9,	92,	722,	00,	08:56:29,	03-Oct-2013
9,	25.73,	9.1,	91,	722,	10,	09:11:29,	03-Oct-2013
10,	22.69,	9.6,	91,	722,	10,	09:26:29,	03-Oct-2013
11,	19.10,	10.4,	88,	722,	00,	09:41:29,	03-Oct-2013
12,	15.50,	11.2,	83,	722,	10,	09:56:29,	03-Oct-2013
13,	15.12,	12.1,	77,	722,	00,	10:11:29,	03-Oct-2013
14,	14.28,	13.1,	76,	722,	10,	10:26:29,	03-Oct-2013
15,	26.88,	14.0,	71,	722,	10,	10:41:29,	03-Oct-2013
16,	16.17,	15.3,	66,	722,	10,	10:56:29,	03-Oct-2013
17,	13.43,	16.7,	64,	722,	10,	11:11:29,	03-Oct-2013
18,	13.31,	18.1,	61,	722,	00,	11:26:29,	03-Oct-2013
19,	18.80,	19.1,	56,	722,	00,	11:41:29,	03-Oct-2013
20,	24.05,	20.3,	54,	722,	00,	11:56:29,	03-Oct-2013
21,	16.95,	21.2,	54,	722,	10,	12:11:29,	03-Oct-2013
22,	18.81,	21.9,	52,	722,	00,	12:26:29,	03-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0820631097"

"Tag Number ", 7

"Start Time ", 06:57:47

"Start Date ", 03-Oct-2013

"Log Period ", 00:15:00

"Number ", 22

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 366.610336

"Max Disp @ ", 07:10:31 03-Oct-2013

"Max STEL ", 52.545605

"Max STEL @ ", 07:12:57 03-Oct-2013

"Avg point ", -77.992187

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	52.52,	13.8,	70,	732,	15,	07:12:47,	03-Oct-2013
2,	21.02,	13.5,	64,	734,	00,	07:27:47,	03-Oct-2013
3,	20.92,	11.7,	71,	734,	00,	07:42:47,	03-Oct-2013
4,	23.97,	10.6,	78,	734,	00,	07:57:47,	03-Oct-2013
5,	24.34,	10.1,	82,	734,	00,	08:12:47,	03-Oct-2013
6,	25.87,	9.9,	84,	734,	00,	08:27:47,	03-Oct-2013
7,	23.82,	10.1,	84,	734,	00,	08:42:47,	03-Oct-2013
8,	22.10,	10.4,	83,	734,	00,	08:57:47,	03-Oct-2013
9,	23.27,	10.7,	82,	734,	00,	09:12:47,	03-Oct-2013
10,	22.25,	11.4,	80,	734,	00,	09:27:47,	03-Oct-2013
11,	18.59,	12.8,	76,	734,	00,	09:42:47,	03-Oct-2013
12,	16.53,	15.7,	58,	732,	00,	09:57:47,	03-Oct-2013
13,	16.50,	18.5,	52,	734,	00,	10:12:47,	03-Oct-2013
14,	4.71,	20.4,	46,	734,	00,	10:27:47,	03-Oct-2013
15,	-49.98,	21.6,	42,	732,	00,	10:42:47,	03-Oct-2013
16,	-167.96,	23.0,	39,	732,	40,	10:57:47,	03-Oct-2013
17,	-275.96,	24.2,	36,	734,	40,	11:12:47,	03-Oct-2013
18,	-307.58,	25.0,	36,	732,	40,	11:27:47,	03-Oct-2013
19,	-307.92,	25.5,	35,	732,	40,	11:42:47,	03-Oct-2013
20,	-307.90,	26.2,	34,	732,	40,	11:57:47,	03-Oct-2013
21,	-306.92,	26.6,	34,	732,	40,	12:12:47,	03-Oct-2013
22,	-308.04,	26.9,	32,	732,	40,	12:27:47,	03-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0115248619"

"Tag Number ", 9

"Start Time ", 06:57:56

"Start Date ", 03-Oct-2013

"Log Period ", 00:15:00

"Number ", 22

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 213.438034

"Max Disp @ ", 07:14:11 03-Oct-2013

"Max STEL ", 56.627264

"Max STEL @ ", 07:14:16 03-Oct-2013

"Avg point ", 26.327837

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	55.77,	14.4,	77,	722,	15	,	07:12:56,	03-Oct-2013
2,	28.36,	14.1,	63,	722,	00	,	07:27:56,	03-Oct-2013
3,	26.22,	11.6,	67,	722,	00	,	07:42:56,	03-Oct-2013
4,	28.51,	9.9,	77,	722,	00	,	07:57:56,	03-Oct-2013
5,	30.40,	9.0,	81,	722,	00	,	08:12:56,	03-Oct-2013
6,	29.64,	9.1,	85,	722,	00	,	08:27:56,	03-Oct-2013
7,	27.73,	10.0,	83,	722,	00	,	08:42:56,	03-Oct-2013
8,	27.09,	10.3,	82,	722,	10	,	08:57:56,	03-Oct-2013
9,	28.84,	10.6,	82,	722,	00	,	09:12:56,	03-Oct-2013
10,	29.11,	11.1,	81,	722,	10	,	09:27:56,	03-Oct-2013
11,	27.35,	12.0,	79,	722,	00	,	09:42:56,	03-Oct-2013
12,	24.08,	12.8,	75,	722,	10	,	09:57:56,	03-Oct-2013
13,	22.17,	13.4,	71,	722,	00	,	10:12:56,	03-Oct-2013
14,	21.64,	13.5,	71,	722,	00	,	10:27:56,	03-Oct-2013
15,	21.80,	13.7,	69,	722,	00	,	10:42:56,	03-Oct-2013
16,	21.24,	14.1,	68,	722,	00	,	10:57:56,	03-Oct-2013
17,	20.77,	14.5,	68,	722,	10	,	11:12:56,	03-Oct-2013
18,	20.91,	14.8,	69,	722,	00	,	11:27:56,	03-Oct-2013
19,	21.53,	15.4,	68,	722,	00	,	11:42:56,	03-Oct-2013
20,	22.26,	16.0,	65,	722,	00	,	11:57:56,	03-Oct-2013
21,	21.81,	16.6,	63,	722,	00	,	12:12:56,	03-Oct-2013
22,	22.00,	17.3,	55,	722,	00	,	12:27:56,	03-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0934239346"

"Tag Number ", 7

"Start Time ", 06:58:13

"Start Date ", 03-Oct-2013

"Log Period ", 00:15:00

"Number ", 22

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 233.179688

"Max Disp @ ", 06:59:30 03-Oct-2013

"Max STEL ", 35.786090

"Max STEL @ ", 07:13:13 03-Oct-2013

"Avg point ", 15.814517

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	35.79,	11.6,	81,	724,	11,	07:13:13,	03-Oct-2013
2,	19.38,	12.0,	69,	724,	10,	07:28:13,	03-Oct-2013
3,	16.93,	10.1,	71,	724,	00,	07:43:13,	03-Oct-2013
4,	20.91,	8.5,	80,	724,	10,	07:58:13,	03-Oct-2013
5,	22.78,	7.8,	84,	724,	00,	08:13:13,	03-Oct-2013
6,	23.10,	7.6,	87,	724,	10,	08:28:13,	03-Oct-2013
7,	21.00,	7.7,	88,	724,	00,	08:43:13,	03-Oct-2013
8,	19.48,	7.9,	87,	724,	00,	08:58:13,	03-Oct-2013
9,	20.45,	8.2,	87,	724,	00,	09:13:13,	03-Oct-2013
10,	19.83,	8.9,	87,	724,	10,	09:28:13,	03-Oct-2013
11,	17.51,	10.0,	83,	724,	00,	09:43:13,	03-Oct-2013
12,	13.49,	11.2,	78,	724,	00,	09:58:13,	03-Oct-2013
13,	10.75,	11.9,	75,	724,	10,	10:13:13,	03-Oct-2013
14,	10.05,	12.1,	74,	724,	10,	10:28:13,	03-Oct-2013
15,	9.79,	12.3,	73,	724,	10,	10:43:13,	03-Oct-2013
16,	9.61,	12.6,	73,	724,	10,	10:58:13,	03-Oct-2013
17,	9.11,	13.0,	74,	724,	10,	11:13:13,	03-Oct-2013
18,	9.11,	13.5,	73,	724,	00,	11:28:13,	03-Oct-2013
19,	9.57,	14.0,	70,	724,	00,	11:43:13,	03-Oct-2013
20,	9.90,	14.6,	66,	724,	10,	11:58:13,	03-Oct-2013
21,	9.66,	15.1,	69,	724,	10,	12:13:13,	03-Oct-2013
22,	9.74,	15.7,	69,	724,	10,	12:28:13,	03-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 12

"Start Time ", 07:34:31

"Start Date ", 08-Oct-2013

"Log Period ", 00:15:00

"Number ", 29

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 96.154585

"Max Disp @ ", 08:43:04 08-Oct-2013

"Max STEL ", 15.044579

"Max STEL @ ", 08:57:01 08-Oct-2013

"Avg point ", 5.839234

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	6.94,	11.8,	62,	724,	11,	07:49:31,	08-Oct-2013
2,	5.73,	8.8,	71,	724,	00,	08:04:31,	08-Oct-2013
3,	4.57,	6.8,	80,	724,	00,	08:19:31,	08-Oct-2013
4,	6.85,	5.7,	87,	724,	00,	08:34:31,	08-Oct-2013
5,	13.26,	5.0,	87,	724,	00,	08:49:31,	08-Oct-2013
6,	6.43,	4.8,	87,	724,	00,	09:04:31,	08-Oct-2013
7,	4.99,	4.8,	89,	724,	00,	09:19:31,	08-Oct-2013
8,	3.91,	5.0,	92,	726,	00,	09:34:31,	08-Oct-2013
9,	2.62,	5.4,	93,	726,	10,	09:49:31,	08-Oct-2013
10,	2.77,	5.8,	92,	726,	00,	10:04:31,	08-Oct-2013
11,	4.93,	6.5,	87,	726,	00,	10:19:31,	08-Oct-2013
12,	3.30,	7.4,	80,	726,	10,	10:34:31,	08-Oct-2013
13,	4.04,	8.5,	75,	726,	00,	10:49:31,	08-Oct-2013
14,	3.85,	9.8,	68,	726,	10,	11:04:31,	08-Oct-2013
15,	4.79,	10.9,	60,	726,	10,	11:19:31,	08-Oct-2013
16,	5.44,	12.2,	55,	726,	10,	11:34:31,	08-Oct-2013
17,	5.89,	13.3,	50,	726,	10,	11:49:31,	08-Oct-2013
18,	5.29,	14.0,	45,	726,	10,	12:04:31,	08-Oct-2013
19,	5.26,	14.5,	44,	726,	00,	12:19:31,	08-Oct-2013
20,	5.68,	14.7,	44,	726,	00,	12:34:31,	08-Oct-2013
21,	5.89,	15.4,	45,	726,	00,	12:49:31,	08-Oct-2013
22,	5.42,	15.9,	46,	726,	00,	13:04:31,	08-Oct-2013
23,	5.39,	16.0,	43,	726,	00,	13:19:31,	08-Oct-2013
24,	6.06,	16.2,	43,	726,	00,	13:34:31,	08-Oct-2013
25,	11.93,	16.5,	43,	724,	10,	13:49:31,	08-Oct-2013
26,	9.84,	16.6,	43,	724,	00,	14:04:31,	08-Oct-2013
27,	5.68,	16.6,	43,	724,	00,	14:19:31,	08-Oct-2013
28,	6.65,	17.0,	43,	724,	00,	14:34:31,	08-Oct-2013
29,	5.94,	17.3,	42,	724,	00,	14:49:31,	08-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0820631097"

"Tag Number ", 10

"Start Time ", 07:34:35

"Start Date ", 08-Oct-2013

"Log Period ", 00:15:00

"Number ", 29

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 201.479626

"Max Disp @ ", 07:37:26 08-Oct-2013

"Max STEL ", 1.848591

"Max STEL @ ", 07:37:35 08-Oct-2013

"Avg point ", -5.116156

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	-1.72,	14.1,	50,	734,	15,	07:49:35,	08-Oct-2013
2,	-6.57,	11.0,	56,	734,	00,	08:04:35,	08-Oct-2013
3,	-7.75,	8.4,	67,	736,	00,	08:19:35,	08-Oct-2013
4,	-3.44,	7.0,	75,	736,	00,	08:34:35,	08-Oct-2013
5,	-6.69,	6.3,	80,	736,	00,	08:49:35,	08-Oct-2013
6,	-4.63,	6.0,	82,	736,	00,	09:04:35,	08-Oct-2013
7,	-7.38,	6.1,	83,	736,	00,	09:19:35,	08-Oct-2013
8,	-7.02,	6.5,	83,	736,	00,	09:34:35,	08-Oct-2013
9,	-8.40,	7.8,	78,	736,	00,	09:49:35,	08-Oct-2013
10,	-7.58,	9.9,	69,	736,	00,	10:04:35,	08-Oct-2013
11,	-4.83,	11.7,	60,	736,	00,	10:19:35,	08-Oct-2013
12,	-6.27,	13.1,	53,	736,	00,	10:34:35,	08-Oct-2013
13,	-5.15,	14.3,	43,	736,	00,	10:49:35,	08-Oct-2013
14,	-5.37,	15.3,	40,	736,	00,	11:04:35,	08-Oct-2013
15,	-4.56,	15.9,	38,	736,	00,	11:19:35,	08-Oct-2013
16,	-3.26,	16.6,	35,	736,	00,	11:34:35,	08-Oct-2013
17,	-3.76,	17.3,	34,	736,	00,	11:49:35,	08-Oct-2013
18,	-3.95,	17.5,	33,	736,	00,	12:04:35,	08-Oct-2013
19,	-3.80,	17.5,	34,	736,	00,	12:19:35,	08-Oct-2013
20,	-3.72,	17.3,	34,	736,	00,	12:34:35,	08-Oct-2013
21,	-3.27,	17.9,	32,	736,	00,	12:49:35,	08-Oct-2013
22,	-3.43,	17.7,	34,	736,	00,	13:04:35,	08-Oct-2013
23,	-4.86,	16.2,	35,	736,	00,	13:19:35,	08-Oct-2013
24,	-5.13,	15.1,	34,	736,	00,	13:34:35,	08-Oct-2013
25,	-3.63,	14.6,	32,	736,	00,	13:49:35,	08-Oct-2013
26,	-3.51,	14.5,	31,	736,	00,	14:04:35,	08-Oct-2013
27,	-6.24,	14.3,	31,	734,	00,	14:19:35,	08-Oct-2013
28,	-5.93,	14.1,	32,	736,	00,	14:34:35,	08-Oct-2013
29,	-6.49,	14.0,	40,	736,	00,	14:49:35,	08-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0115248619"

"Tag Number ", 10

"Start Time ", 07:35:15

"Start Date ", 08-Oct-2013

"Log Period ", 00:15:00

"Number ", 29

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 123.558450

"Max Disp @ ", 07:41:11 08-Oct-2013

"Max STEL ", 8.950040

"Max STEL @ ", 13:56:25 08-Oct-2013

"Avg point ", 3.343545

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	7.80,	14.4,	53,	724,	13,	07:50:15,	08-Oct-2013
2,	4.56,	10.9,	54,	724,	10,	08:05:15,	08-Oct-2013
3,	3.81,	7.9,	66,	724,	00,	08:20:15,	08-Oct-2013
4,	6.13,	6.5,	76,	726,	00,	08:35:15,	08-Oct-2013
5,	3.95,	5.9,	78,	726,	00,	08:50:15,	08-Oct-2013
6,	3.86,	5.7,	80,	726,	10,	09:05:15,	08-Oct-2013
7,	3.55,	5.7,	82,	726,	00,	09:20:15,	08-Oct-2013
8,	2.92,	5.9,	83,	726,	10,	09:35:15,	08-Oct-2013
9,	2.69,	6.3,	84,	726,	00,	09:50:15,	08-Oct-2013
10,	2.43,	6.9,	84,	726,	00,	10:05:15,	08-Oct-2013
11,	1.89,	7.4,	80,	726,	10,	10:20:15,	08-Oct-2013
12,	1.63,	8.0,	72,	726,	00,	10:35:15,	08-Oct-2013
13,	1.51,	8.8,	68,	726,	10,	10:50:15,	08-Oct-2013
14,	1.77,	9.4,	65,	726,	00,	11:05:15,	08-Oct-2013
15,	2.20,	10.0,	58,	726,	00,	11:20:15,	08-Oct-2013
16,	2.40,	10.6,	52,	726,	00,	11:35:15,	08-Oct-2013
17,	2.80,	11.3,	49,	726,	00,	11:50:15,	08-Oct-2013
18,	2.61,	11.8,	46,	726,	00,	12:05:15,	08-Oct-2013
19,	2.62,	12.1,	48,	726,	00,	12:20:15,	08-Oct-2013
20,	2.63,	11.9,	45,	726,	00,	12:35:15,	08-Oct-2013
21,	2.94,	12.2,	45,	726,	00,	12:50:15,	08-Oct-2013
22,	3.07,	12.7,	47,	726,	00,	13:05:15,	08-Oct-2013
23,	2.52,	13.1,	44,	726,	00,	13:20:15,	08-Oct-2013
24,	2.42,	12.8,	43,	726,	00,	13:35:15,	08-Oct-2013
25,	6.97,	12.7,	44,	726,	00,	13:50:15,	08-Oct-2013
26,	6.31,	13.2,	43,	726,	00,	14:05:15,	08-Oct-2013
27,	2.54,	13.9,	42,	726,	00,	14:20:15,	08-Oct-2013
28,	2.64,	13.8,	41,	726,	00,	14:35:15,	08-Oct-2013
29,	3.80,	13.6,	42,	726,	00,	14:50:15,	08-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0934239346"

"Tag Number ", 8

"Start Time ", 07:34:33

"Start Date ", 08-Oct-2013

"Log Period ", 00:15:00

"Number ", 29

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 705.976868

"Max Disp @ ", 13:36:47 08-Oct-2013

"Max STEL ", 27.295396

"Max STEL @ ", 07:51:53 08-Oct-2013

"Avg point ", 5.140718

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	27.01,	12.5,	59,	726,	11,	07:49:33,	08-Oct-2013
2,	3.73,	9.6,	55,	726,	00,	08:04:33,	08-Oct-2013
3,	4.05,	8.2,	62,	726,	10,	08:19:33,	08-Oct-2013
4,	17.15,	7.9,	66,	726,	10,	08:34:33,	08-Oct-2013
5,	3.59,	8.4,	65,	726,	10,	08:49:33,	08-Oct-2013
6,	4.05,	7.4,	69,	726,	00,	09:04:33,	08-Oct-2013
7,	4.28,	6.8,	72,	726,	00,	09:19:33,	08-Oct-2013
8,	4.25,	6.0,	77,	726,	00,	09:34:33,	08-Oct-2013
9,	4.82,	5.5,	80,	728,	00,	09:49:33,	08-Oct-2013
10,	4.15,	5.4,	83,	728,	00,	10:04:33,	08-Oct-2013
11,	3.05,	5.7,	78,	728,	00,	10:19:33,	08-Oct-2013
12,	2.14,	6.1,	72,	728,	00,	10:34:33,	08-Oct-2013
13,	1.79,	6.7,	70,	728,	00,	10:49:33,	08-Oct-2013
14,	2.51,	7.6,	62,	728,	10,	11:04:33,	08-Oct-2013
15,	5.43,	8.0,	59,	728,	10,	11:19:33,	08-Oct-2013
16,	6.89,	8.5,	55,	728,	10,	11:34:33,	08-Oct-2013
17,	1.99,	8.8,	52,	728,	00,	11:49:33,	08-Oct-2013
18,	1.63,	9.2,	51,	728,	00,	12:04:33,	08-Oct-2013
19,	1.76,	9.6,	51,	728,	00,	12:19:33,	08-Oct-2013
20,	1.66,	9.5,	50,	728,	00,	12:34:33,	08-Oct-2013
21,	2.05,	10.1,	48,	728,	00,	12:49:33,	08-Oct-2013
22,	1.65,	10.4,	49,	728,	00,	13:04:33,	08-Oct-2013
23,	1.47,	11.4,	46,	728,	00,	13:19:33,	08-Oct-2013
24,	1.46,	12.0,	45,	728,	00,	13:34:33,	08-Oct-2013
25,	23.24,	11.8,	43,	728,	00,	13:49:33,	08-Oct-2013
26,	5.76,	11.6,	44,	728,	10,	14:04:33,	08-Oct-2013
27,	1.53,	11.5,	43,	726,	10,	14:19:33,	08-Oct-2013
28,	2.37,	11.9,	44,	726,	00,	14:34:33,	08-Oct-2013
29,	3.58,	11.9,	45,	726,	00,	14:49:33,	08-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 13

"Start Time ", 07:06:12

"Start Date ", 09-Oct-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 16.029623

"Max Disp @ ", 10:33:49 09-Oct-2013

"Max STEL ", 6.657204

"Max STEL @ ", 07:21:12 09-Oct-2013

"Avg point ", 4.849723

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	6.66,	8.3,	64,	726,	11,	07:21:12,	09-Oct-2013
2,	6.17,	6.1,	72,	726,	00,	07:36:12,	09-Oct-2013
3,	4.52,	4.4,	79,	728,	00,	07:51:12,	09-Oct-2013
4,	3.49,	3.3,	87,	728,	00,	08:06:12,	09-Oct-2013
5,	2.80,	2.7,	89,	728,	00,	08:21:12,	09-Oct-2013
6,	3.27,	2.4,	95,	728,	00,	08:36:12,	09-Oct-2013
7,	2.95,	2.7,	100,	728,	00,	08:51:12,	09-Oct-2013
8,	3.17,	3.5,	101,	728,	00,	09:06:12,	09-Oct-2013
9,	3.40,	4.2,	98,	728,	00,	09:21:12,	09-Oct-2013
10,	2.84,	4.7,	90,	728,	00,	09:36:12,	09-Oct-2013
11,	2.92,	5.5,	86,	728,	00,	09:51:12,	09-Oct-2013
12,	4.28,	6.6,	82,	728,	00,	10:06:12,	09-Oct-2013
13,	3.95,	7.3,	77,	728,	00,	10:21:12,	09-Oct-2013
14,	4.59,	8.3,	72,	728,	00,	10:36:12,	09-Oct-2013
15,	4.48,	9.6,	65,	728,	00,	10:51:12,	09-Oct-2013
16,	4.30,	10.5,	60,	728,	00,	11:06:12,	09-Oct-2013
17,	4.83,	11.1,	56,	728,	10,	11:21:12,	09-Oct-2013
18,	5.42,	11.8,	52,	728,	00,	11:36:12,	09-Oct-2013
19,	5.40,	12.6,	48,	728,	10,	11:51:12,	09-Oct-2013
20,	5.63,	13.6,	49,	728,	00,	12:06:12,	09-Oct-2013
21,	6.33,	14.5,	49,	728,	00,	12:21:12,	09-Oct-2013
22,	6.01,	15.6,	45,	728,	00,	12:36:12,	09-Oct-2013
23,	6.00,	16.8,	41,	726,	00,	12:51:12,	09-Oct-2013
24,	5.83,	17.7,	39,	726,	00,	13:06:12,	09-Oct-2013
25,	6.00,	17.7,	38,	726,	00,	13:21:12,	09-Oct-2013
26,	5.90,	17.6,	38,	726,	10,	13:36:12,	09-Oct-2013
27,	5.98,	17.7,	39,	726,	00,	13:51:12,	09-Oct-2013
28,	5.94,	17.8,	37,	726,	00,	14:06:12,	09-Oct-2013
29,	5.83,	17.9,	35,	726,	00,	14:21:12,	09-Oct-2013
30,	5.58,	18.1,	32,	726,	00,	14:36:12,	09-Oct-2013
31,	5.90,	18.4,	34,	726,	00,	14:51:12,	09-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0820631097"

"Tag Number ", 11

"Start Time ", 07:12:06

"Start Date ", 09-Oct-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 192.154503

"Max Disp @ ", 14:56:33 09-Oct-2013

"Max STEL ", 0.000000

"Max STEL @ ", 08:45:18 17-Apr-2013

"Avg point ", -25.638280

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	-22.43,	9.0,	57,	738,	15,	07:27:06,	09-Oct-2013
2,	-23.78,	7.2,	65,	738,	00,	07:42:06,	09-Oct-2013
3,	-24.65,	5.7,	71,	738,	00,	07:57:06,	09-Oct-2013
4,	-25.19,	4.8,	75,	738,	00,	08:12:06,	09-Oct-2013
5,	-25.30,	4.2,	76,	738,	00,	08:27:06,	09-Oct-2013
6,	-23.37,	4.1,	80,	740,	00,	08:42:06,	09-Oct-2013
7,	-23.72,	4.4,	84,	738,	00,	08:57:06,	09-Oct-2013
8,	-23.37,	5.0,	83,	738,	00,	09:12:06,	09-Oct-2013
9,	-22.87,	5.6,	82,	738,	00,	09:27:06,	09-Oct-2013
10,	-24.19,	6.2,	77,	738,	00,	09:42:06,	09-Oct-2013
11,	-23.49,	7.0,	71,	740,	00,	09:57:06,	09-Oct-2013
12,	-22.85,	8.0,	66,	740,	00,	10:12:06,	09-Oct-2013
13,	-21.97,	8.7,	63,	738,	00,	10:27:06,	09-Oct-2013
14,	-23.28,	9.3,	58,	740,	00,	10:42:06,	09-Oct-2013
15,	-21.45,	10.1,	56,	740,	00,	10:57:06,	09-Oct-2013
16,	-22.37,	11.2,	48,	740,	00,	11:12:06,	09-Oct-2013
17,	-12.45,	12.6,	45,	738,	00,	11:27:06,	09-Oct-2013
18,	-21.80,	14.1,	37,	738,	00,	11:42:06,	09-Oct-2013
19,	-21.16,	15.7,	35,	738,	00,	11:57:06,	09-Oct-2013
20,	-19.72,	17.9,	34,	738,	00,	12:12:06,	09-Oct-2013
21,	-19.23,	17.8,	32,	738,	00,	12:27:06,	09-Oct-2013
22,	-18.92,	17.0,	32,	738,	00,	12:42:06,	09-Oct-2013
23,	-20.15,	17.0,	31,	738,	00,	12:57:06,	09-Oct-2013
24,	-19.89,	17.4,	31,	738,	00,	13:12:06,	09-Oct-2013
25,	-19.46,	17.8,	29,	738,	00,	13:27:06,	09-Oct-2013
26,	-17.97,	18.0,	30,	736,	00,	13:42:06,	09-Oct-2013
27,	-18.43,	18.6,	29,	736,	00,	13:57:06,	09-Oct-2013
28,	-22.75,	19.0,	28,	736,	00,	14:12:06,	09-Oct-2013
29,	-30.78,	19.5,	24,	738,	00,	14:27:06,	09-Oct-2013
30,	-55.76,	20.3,	22,	736,	00,	14:42:06,	09-Oct-2013
31,	-102.05,	21.2,	23,	736,	40,	14:57:06,	09-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0115248619"

"Tag Number ", 11

"Start Time ", 07:17:45

"Start Date ", 09-Oct-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 114.169800

"Max Disp @ ", 14:16:02 09-Oct-2013

"Max STEL ", 5.133069

"Max STEL @ ", 14:16:15 09-Oct-2013

"Avg point ", 2.926191

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	4.01,	7.5,	58,	728,	17,	07:32:45,	09-Oct-2013
2,	3.00,	5.2,	66,	728,	00,	07:47:45,	09-Oct-2013
3,	2.76,	3.5,	74,	728,	00,	08:02:45,	09-Oct-2013
4,	3.00,	2.9,	80,	728,	00,	08:17:45,	09-Oct-2013
5,	3.30,	3.1,	83,	728,	00,	08:32:45,	09-Oct-2013
6,	3.67,	4.5,	85,	728,	00,	08:47:45,	09-Oct-2013
7,	3.15,	5.7,	80,	728,	00,	09:02:45,	09-Oct-2013
8,	3.98,	6.3,	79,	728,	00,	09:17:45,	09-Oct-2013
9,	3.72,	6.4,	76,	728,	00,	09:32:45,	09-Oct-2013
10,	2.39,	6.6,	73,	728,	00,	09:47:45,	09-Oct-2013
11,	2.24,	7.0,	72,	728,	00,	10:02:45,	09-Oct-2013
12,	2.05,	7.3,	69,	728,	00,	10:17:45,	09-Oct-2013
13,	1.97,	7.9,	64,	728,	00,	10:32:45,	09-Oct-2013
14,	2.28,	8.7,	61,	730,	00,	10:47:45,	09-Oct-2013
15,	2.68,	9.3,	59,	730,	00,	11:02:45,	09-Oct-2013
16,	2.62,	9.5,	54,	728,	00,	11:17:45,	09-Oct-2013
17,	2.58,	9.9,	52,	728,	00,	11:32:45,	09-Oct-2013
18,	2.57,	10.2,	51,	728,	10,	11:47:45,	09-Oct-2013
19,	2.63,	10.4,	51,	728,	00,	12:02:45,	09-Oct-2013
20,	2.72,	11.0,	51,	728,	00,	12:17:45,	09-Oct-2013
21,	2.73,	11.4,	46,	728,	00,	12:32:45,	09-Oct-2013
22,	4.10,	11.9,	43,	728,	00,	12:47:45,	09-Oct-2013
23,	3.03,	12.3,	41,	728,	00,	13:02:45,	09-Oct-2013
24,	2.56,	13.3,	40,	728,	00,	13:17:45,	09-Oct-2013
25,	2.60,	14.6,	37,	728,	00,	13:32:45,	09-Oct-2013
26,	3.15,	15.2,	37,	728,	00,	13:47:45,	09-Oct-2013
27,	3.01,	15.2,	36,	728,	00,	14:02:45,	09-Oct-2013
28,	5.12,	15.3,	34,	728,	00,	14:17:45,	09-Oct-2013
29,	2.35,	15.3,	30,	728,	00,	14:32:45,	09-Oct-2013
30,	2.31,	15.6,	30,	728,	00,	14:47:45,	09-Oct-2013
31,	2.45,	15.8,	34,	728,	00,	15:02:45,	09-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0934239346"

"Tag Number ", 9

"Start Time ", 07:18:52

"Start Date ", 09-Oct-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 215.752554

"Max Disp @ ", 12:37:35 09-Oct-2013

"Max STEL ", 9.711045

"Max STEL @ ", 08:55:22 09-Oct-2013

"Avg point ", 3.370736

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	3.94,	6.2,	59,	728,	15,	07:33:52,	09-Oct-2013
2,	4.28,	3.6,	71,	730,	10,	07:48:52,	09-Oct-2013
3,	4.18,	1.8,	80,	730,	00,	08:03:52,	09-Oct-2013
4,	5.01,	1.0,	86,	730,	00,	08:18:52,	09-Oct-2013
5,	5.98,	0.7,	90,	730,	00,	08:33:52,	09-Oct-2013
6,	8.93,	1.0,	95,	730,	10,	08:48:52,	09-Oct-2013
7,	7.15,	2.1,	92,	730,	10,	09:03:52,	09-Oct-2013
8,	5.10,	2.7,	89,	730,	00,	09:18:52,	09-Oct-2013
9,	7.09,	3.3,	85,	730,	10,	09:33:52,	09-Oct-2013
10,	3.62,	4.1,	79,	730,	10,	09:48:52,	09-Oct-2013
11,	3.00,	5.2,	73,	730,	00,	10:03:52,	09-Oct-2013
12,	2.59,	5.7,	70,	730,	10,	10:18:52,	09-Oct-2013
13,	2.23,	6.4,	67,	730,	00,	10:33:52,	09-Oct-2013
14,	2.17,	7.1,	62,	730,	10,	10:48:52,	09-Oct-2013
15,	2.06,	7.5,	60,	730,	10,	11:03:52,	09-Oct-2013
16,	1.69,	7.9,	54,	730,	10,	11:18:52,	09-Oct-2013
17,	1.90,	8.5,	53,	730,	00,	11:33:52,	09-Oct-2013
18,	1.88,	9.4,	50,	730,	10,	11:48:52,	09-Oct-2013
19,	1.86,	9.7,	50,	730,	10,	12:03:52,	09-Oct-2013
20,	1.97,	10.0,	50,	730,	00,	12:18:52,	09-Oct-2013
21,	1.92,	10.3,	46,	730,	10,	12:33:52,	09-Oct-2013
22,	7.89,	10.7,	44,	730,	00,	12:48:52,	09-Oct-2013
23,	3.07,	11.2,	42,	730,	00,	13:03:52,	09-Oct-2013
24,	1.62,	12.0,	44,	728,	00,	13:18:52,	09-Oct-2013
25,	1.67,	12.4,	43,	728,	10,	13:33:52,	09-Oct-2013
26,	1.88,	12.8,	44,	728,	10,	13:48:52,	09-Oct-2013
27,	2.32,	13.1,	43,	728,	10,	14:03:52,	09-Oct-2013
28,	2.57,	13.7,	41,	728,	10,	14:18:52,	09-Oct-2013
29,	1.52,	13.7,	37,	728,	10,	14:33:52,	09-Oct-2013
30,	1.66,	13.6,	38,	728,	00,	14:48:52,	09-Oct-2013
31,	1.77,	13.9,	40,	728,	10,	15:03:52,	09-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"
"Tag Number ", 15
"Start Time ", 07:15:10
"Start Date ", 10-Oct-2013
"Log Period ", 00:15:00
"Number ", 30
"CalFactor ", 1.000000
"Unit ", 0
"Unit Name ", "ug/m3"
"TEMPUNITS ", C
"RH CORRECT ", "DISABLED"
"Max Disp ", 18.317945
"Max Disp @ ", 13:59:14 10-Oct-2013
"Max STEL ", 15.589550
"Max STEL @ ", 13:19:10 10-Oct-2013
"Avg point ", 11.228075
"ALARM ", "INSTANT "
"ALARM_LEVEL ", 2.500000
"Errors ", 0000
"Inlet Type " "TOTAL " "
"FlowRate ", 2.000000
"Site Name ", "Factory default"

record,	"ug/m3",	Temp,	RHumidity,	AtmoPressure,	Flags		
1,	11.34,	10.5,	62,	724,	11,	07:30:10,	10-Oct-2013
2,	10.64,	8.0,	70,	724,	00,	07:45:10,	10-Oct-2013
3,	10.10,	6.3,	76,	724,	00,	08:00:10,	10-Oct-2013
4,	9.56,	5.4,	81,	724,	00,	08:15:10,	10-Oct-2013
5,	8.62,	4.9,	85,	724,	00,	08:30:10,	10-Oct-2013
6,	8.23,	4.7,	88,	724,	10,	08:45:10,	10-Oct-2013
7,	8.89,	5.2,	92,	724,	10,	09:00:10,	10-Oct-2013
8,	9.71,	5.9,	86,	724,	00,	09:15:10,	10-Oct-2013
9,	9.91,	6.5,	85,	724,	00,	09:30:10,	10-Oct-2013
10,	10.63,	7.2,	81,	724,	00,	09:45:10,	10-Oct-2013
11,	10.63,	7.9,	78,	724,	00,	10:00:10,	10-Oct-2013
12,	10.72,	8.1,	74,	724,	00,	10:15:10,	10-Oct-2013
13,	10.46,	8.3,	72,	724,	00,	10:30:10,	10-Oct-2013
14,	11.10,	8.5,	68,	724,	10,	10:45:10,	10-Oct-2013
15,	10.94,	8.6,	67,	724,	00,	11:00:10,	10-Oct-2013
16,	10.91,	8.9,	67,	724,	00,	11:15:10,	10-Oct-2013
17,	10.81,	9.2,	68,	724,	00,	11:30:10,	10-Oct-2013
18,	10.94,	9.6,	68,	724,	00,	11:45:10,	10-Oct-2013
19,	11.14,	10.3,	65,	724,	00,	12:00:10,	10-Oct-2013
20,	11.52,	11.1,	67,	724,	00,	12:15:10,	10-Oct-2013
21,	11.88,	11.9,	66,	724,	00,	12:30:10,	10-Oct-2013
22,	11.69,	12.3,	59,	724,	00,	12:45:10,	10-Oct-2013
23,	12.09,	12.4,	55,	724,	00,	13:00:10,	10-Oct-2013
24,	15.43,	12.5,	53,	724,	00,	13:15:10,	10-Oct-2013
25,	13.23,	12.8,	52,	724,	00,	13:30:10,	10-Oct-2013
26,	12.71,	13.3,	51,	724,	00,	13:45:10,	10-Oct-2013
27,	13.39,	13.7,	52,	722,	00,	14:00:10,	10-Oct-2013
28,	13.25,	14.0,	54,	722,	00,	14:15:10,	10-Oct-2013
29,	12.89,	15.0,	51,	722,	00,	14:30:10,	10-Oct-2013
30,	13.47,	16.1,	46,	722,	00,	14:45:10,	10-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0820631097"

"Tag Number ", 12

"Start Time ", 07:06:52

"Start Date ", 10-Oct-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 55.487957

"Max Disp @ ", 07:08:18 10-Oct-2013

"Max STEL ", 17.409556

"Max STEL @ ", 07:21:52 10-Oct-2013

"Avg point ", -1.176559

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	17.41,	11.9,	66,	736,	01,	07:21:52,	10-Oct-2013
2,	7.98,	11.4,	51,	736,	00,	07:36:52,	10-Oct-2013
3,	7.44,	9.4,	59,	736,	00,	07:51:52,	10-Oct-2013
4,	5.76,	7.9,	66,	736,	00,	08:06:52,	10-Oct-2013
5,	5.05,	7.0,	70,	736,	00,	08:21:52,	10-Oct-2013
6,	4.42,	6.3,	75,	736,	00,	08:36:52,	10-Oct-2013
7,	4.27,	6.3,	77,	736,	00,	08:51:52,	10-Oct-2013
8,	5.50,	6.6,	76,	736,	00,	09:06:52,	10-Oct-2013
9,	5.48,	7.1,	73,	736,	00,	09:21:52,	10-Oct-2013
10,	5.63,	7.7,	70,	736,	00,	09:36:52,	10-Oct-2013
11,	5.98,	8.4,	69,	738,	00,	09:51:52,	10-Oct-2013
12,	6.22,	8.8,	66,	736,	00,	10:06:52,	10-Oct-2013
13,	6.41,	9.1,	61,	736,	00,	10:21:52,	10-Oct-2013
14,	6.41,	9.4,	57,	736,	00,	10:36:52,	10-Oct-2013
15,	7.11,	9.6,	60,	736,	00,	10:51:52,	10-Oct-2013
16,	8.08,	9.9,	59,	736,	00,	11:06:52,	10-Oct-2013
17,	8.60,	10.3,	58,	736,	00,	11:21:52,	10-Oct-2013
18,	9.08,	10.7,	58,	736,	00,	11:36:52,	10-Oct-2013
19,	9.30,	11.3,	56,	736,	00,	11:51:52,	10-Oct-2013
20,	9.77,	12.1,	54,	736,	00,	12:06:52,	10-Oct-2013
21,	11.07,	13.1,	56,	736,	00,	12:21:52,	10-Oct-2013
22,	11.36,	13.9,	49,	736,	00,	12:36:52,	10-Oct-2013
23,	10.46,	14.2,	36,	734,	00,	12:51:52,	10-Oct-2013
24,	11.57,	14.2,	35,	736,	00,	13:06:52,	10-Oct-2013
25,	13.89,	14.4,	34,	734,	00,	13:21:52,	10-Oct-2013
26,	11.75,	14.8,	37,	734,	00,	13:36:52,	10-Oct-2013
27,	11.29,	15.0,	39,	736,	00,	13:51:52,	10-Oct-2013
28,	11.65,	15.1,	42,	734,	00,	14:06:52,	10-Oct-2013
29,	3.57,	16.2,	41,	734,	00,	14:21:52,	10-Oct-2013
30,	-121.56,	19.1,	34,	734,	40,	14:36:52,	10-Oct-2013
31,	-157.41,	19.9,	32,	734,	40,	14:51:52,	10-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0115248619"

"Tag Number ", 12

"Start Time ", 07:06:28

"Start Date ", 10-Oct-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 97.486324

"Max Disp @ ", 07:24:00 10-Oct-2013

"Max STEL ", 24.970078

"Max STEL @ ", 07:21:28 10-Oct-2013

"Avg point ", 11.540033

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	24.97,	11.6,	73,	726,	03,	07:21:28,	10-Oct-2013
2,	15.09,	12.8,	52,	726,	12,	07:36:28,	10-Oct-2013
3,	11.63,	9.7,	55,	726,	00,	07:51:28,	10-Oct-2013
4,	10.80,	7.2,	65,	726,	00,	08:06:28,	10-Oct-2013
5,	10.38,	5.9,	70,	726,	00,	08:21:28,	10-Oct-2013
6,	10.11,	5.3,	74,	726,	10,	08:36:28,	10-Oct-2013
7,	10.25,	5.3,	77,	726,	10,	08:51:28,	10-Oct-2013
8,	10.39,	6.0,	78,	726,	10,	09:06:28,	10-Oct-2013
9,	10.30,	6.7,	77,	726,	00,	09:21:28,	10-Oct-2013
10,	10.51,	7.4,	74,	726,	00,	09:36:28,	10-Oct-2013
11,	10.60,	8.1,	69,	726,	00,	09:51:28,	10-Oct-2013
12,	10.75,	8.5,	66,	726,	00,	10:06:28,	10-Oct-2013
13,	10.87,	8.7,	64,	726,	00,	10:21:28,	10-Oct-2013
14,	10.91,	8.9,	62,	726,	00,	10:36:28,	10-Oct-2013
15,	11.05,	9.1,	58,	726,	00,	10:51:28,	10-Oct-2013
16,	10.93,	9.4,	58,	726,	00,	11:06:28,	10-Oct-2013
17,	10.72,	9.7,	60,	726,	00,	11:21:28,	10-Oct-2013
18,	10.71,	10.2,	57,	726,	00,	11:36:28,	10-Oct-2013
19,	10.33,	11.0,	45,	726,	00,	11:51:28,	10-Oct-2013
20,	10.89,	11.7,	51,	726,	00,	12:06:28,	10-Oct-2013
21,	11.07,	12.1,	55,	726,	00,	12:21:28,	10-Oct-2013
22,	11.26,	12.5,	55,	726,	00,	12:36:28,	10-Oct-2013
23,	10.89,	12.8,	49,	724,	00,	12:51:28,	10-Oct-2013
24,	11.72,	13.2,	44,	724,	00,	13:06:28,	10-Oct-2013
25,	14.40,	13.4,	42,	724,	00,	13:21:28,	10-Oct-2013
26,	12.04,	13.9,	42,	724,	00,	13:36:28,	10-Oct-2013
27,	10.62,	14.3,	40,	724,	00,	13:51:28,	10-Oct-2013
28,	10.73,	14.7,	43,	724,	00,	14:06:28,	10-Oct-2013
29,	10.96,	15.3,	45,	724,	00,	14:21:28,	10-Oct-2013
30,	10.79,	16.0,	41,	724,	00,	14:36:28,	10-Oct-2013
31,	11.07,	16.0,	41,	724,	00,	14:51:28,	10-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0934239346"

"Tag Number ", 10

"Start Time ", 07:06:41

"Start Date ", 10-Oct-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 1325.206757

"Max Disp @ ", 07:25:28 10-Oct-2013

"Max STEL ", 82.795238

"Max STEL @ ", 07:25:41 10-Oct-2013

"Avg point ", 6.747679

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	17.25,	10.3,	74,	726,	00,	07:21:41,	10-Oct-2013
2,	75.50,	10.6,	54,	726,	13,	07:36:41,	10-Oct-2013
3,	3.75,	6.7,	62,	726,	10,	07:51:41,	10-Oct-2013
4,	4.53,	4.3,	73,	726,	00,	08:06:41,	10-Oct-2013
5,	4.10,	3.3,	79,	726,	00,	08:21:41,	10-Oct-2013
6,	4.69,	2.9,	82,	726,	00,	08:36:41,	10-Oct-2013
7,	5.09,	3.2,	84,	726,	00,	08:51:41,	10-Oct-2013
8,	4.78,	4.3,	82,	726,	10,	09:06:41,	10-Oct-2013
9,	4.40,	5.0,	78,	726,	00,	09:21:41,	10-Oct-2013
10,	4.39,	5.6,	76,	726,	00,	09:36:41,	10-Oct-2013
11,	4.40,	6.2,	76,	726,	00,	09:51:41,	10-Oct-2013
12,	4.02,	6.5,	71,	726,	10,	10:06:41,	10-Oct-2013
13,	3.87,	6.8,	69,	726,	10,	10:21:41,	10-Oct-2013
14,	3.60,	7.0,	62,	726,	10,	10:36:41,	10-Oct-2013
15,	3.58,	7.2,	61,	726,	10,	10:51:41,	10-Oct-2013
16,	3.60,	7.5,	60,	726,	10,	11:06:41,	10-Oct-2013
17,	4.32,	7.9,	60,	726,	00,	11:21:41,	10-Oct-2013
18,	3.47,	8.3,	59,	726,	10,	11:36:41,	10-Oct-2013
19,	2.68,	9.3,	48,	726,	00,	11:51:41,	10-Oct-2013
20,	3.55,	10.1,	54,	726,	00,	12:06:41,	10-Oct-2013
21,	4.02,	10.4,	58,	726,	10,	12:21:41,	10-Oct-2013
22,	4.41,	10.7,	57,	726,	10,	12:36:41,	10-Oct-2013
23,	3.54,	11.0,	50,	726,	00,	12:51:41,	10-Oct-2013
24,	4.42,	11.2,	46,	726,	00,	13:06:41,	10-Oct-2013
25,	7.37,	11.7,	46,	726,	00,	13:21:41,	10-Oct-2013
26,	4.65,	12.5,	47,	726,	10,	13:36:41,	10-Oct-2013
27,	2.60,	13.2,	46,	726,	10,	13:51:41,	10-Oct-2013
28,	2.91,	13.6,	50,	726,	10,	14:06:41,	10-Oct-2013
29,	3.22,	13.8,	50,	726,	10,	14:21:41,	10-Oct-2013
30,	3.07,	14.2,	45,	726,	10,	14:36:41,	10-Oct-2013
31,	3.39,	14.4,	43,	724,	10,	14:51:41,	10-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 16

"Start Time ", 07:21:15

"Start Date ", 11-Oct-2013

"Log Period ", 00:15:00

"Number ", 30

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 95.261631

"Max Disp @ ", 09:56:36 11-Oct-2013

"Max STEL ", 15.677999

"Max STEL @ ", 10:10:25 11-Oct-2013

"Avg point ", 8.402474

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	12.11,	11.3,	73,	722,	01,	07:36:15,	11-Oct-2013
2,	7.32,	9.9,	79,	722,	00,	07:51:15,	11-Oct-2013
3,	7.32,	8.8,	84,	722,	00,	08:06:15,	11-Oct-2013
4,	7.18,	8.1,	89,	722,	00,	08:21:15,	11-Oct-2013
5,	7.13,	7.8,	92,	722,	00,	08:36:15,	11-Oct-2013
6,	6.64,	7.6,	94,	722,	10,	08:51:15,	11-Oct-2013
7,	6.52,	7.4,	94,	722,	00,	09:06:15,	11-Oct-2013
8,	7.14,	7.3,	94,	722,	00,	09:21:15,	11-Oct-2013
9,	7.22,	7.3,	95,	722,	10,	09:36:15,	11-Oct-2013
10,	7.82,	7.4,	95,	722,	00,	09:51:15,	11-Oct-2013
11,	15.18,	7.6,	97,	722,	00,	10:06:15,	11-Oct-2013
12,	8.32,	7.7,	96,	722,	00,	10:21:15,	11-Oct-2013
13,	8.01,	7.9,	95,	722,	10,	10:36:15,	11-Oct-2013
14,	7.15,	8.2,	95,	722,	00,	10:51:15,	11-Oct-2013
15,	7.32,	8.5,	91,	722,	00,	11:06:15,	11-Oct-2013
16,	7.05,	8.7,	92,	722,	00,	11:21:15,	11-Oct-2013
17,	7.32,	9.1,	89,	722,	00,	11:36:15,	11-Oct-2013
18,	7.82,	9.5,	89,	722,	00,	11:51:15,	11-Oct-2013
19,	7.94,	10.1,	85,	722,	00,	12:06:15,	11-Oct-2013
20,	8.35,	10.8,	76,	722,	00,	12:21:15,	11-Oct-2013
21,	8.25,	11.6,	72,	722,	00,	12:36:15,	11-Oct-2013
22,	8.72,	13.2,	66,	722,	00,	12:51:15,	11-Oct-2013
23,	9.06,	15.1,	56,	722,	00,	13:06:15,	11-Oct-2013
24,	9.17,	15.9,	51,	720,	00,	13:21:15,	11-Oct-2013
25,	9.14,	16.3,	50,	720,	00,	13:36:15,	11-Oct-2013
26,	9.17,	17.1,	46,	720,	00,	13:51:15,	11-Oct-2013
27,	9.21,	18.7,	42,	720,	00,	14:06:15,	11-Oct-2013
28,	9.32,	19.7,	39,	720,	00,	14:21:15,	11-Oct-2013
29,	9.36,	20.7,	38,	720,	00,	14:36:15,	11-Oct-2013
30,	9.82,	21.6,	39,	720,	10,	14:51:15,	11-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0820631097"

"Tag Number ", 13

"Start Time ", 07:21:24

"Start Date ", 11-Oct-2013

"Log Period ", 00:15:00

"Number ", 30

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 827.529907

"Max Disp @ ", 07:21:46 11-Oct-2013

"Max STEL ", 15.980054

"Max STEL @ ", 07:22:04 11-Oct-2013

"Avg point ", 3.742534

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	13.50,	13.0,	71,	734,	01,	07:36:24,	11-Oct-2013
2,	2.65,	12.5,	63,	734,	00,	07:51:24,	11-Oct-2013
3,	2.98,	11.0,	68,	734,	00,	08:06:24,	11-Oct-2013
4,	2.97,	10.1,	72,	734,	00,	08:21:24,	11-Oct-2013
5,	2.54,	9.5,	75,	734,	00,	08:36:24,	11-Oct-2013
6,	2.09,	9.2,	80,	734,	00,	08:51:24,	11-Oct-2013
7,	1.85,	9.0,	81,	734,	00,	09:06:24,	11-Oct-2013
8,	2.35,	8.9,	81,	734,	00,	09:21:24,	11-Oct-2013
9,	2.73,	8.8,	83,	732,	00,	09:36:24,	11-Oct-2013
10,	2.74,	8.9,	83,	734,	00,	09:51:24,	11-Oct-2013
11,	4.46,	9.1,	84,	734,	00,	10:06:24,	11-Oct-2013
12,	4.52,	9.1,	83,	734,	00,	10:21:24,	11-Oct-2013
13,	3.84,	9.2,	81,	734,	00,	10:36:24,	11-Oct-2013
14,	2.92,	9.4,	81,	736,	00,	10:51:24,	11-Oct-2013
15,	2.88,	9.7,	80,	732,	00,	11:06:24,	11-Oct-2013
16,	2.44,	10.0,	78,	734,	00,	11:21:24,	11-Oct-2013
17,	2.86,	10.4,	76,	734,	00,	11:36:24,	11-Oct-2013
18,	2.98,	10.8,	73,	734,	00,	11:51:24,	11-Oct-2013
19,	3.01,	11.1,	70,	734,	00,	12:06:24,	11-Oct-2013
20,	2.45,	11.6,	65,	736,	00,	12:21:24,	11-Oct-2013
21,	2.54,	12.3,	60,	736,	00,	12:36:24,	11-Oct-2013
22,	3.45,	13.4,	57,	734,	00,	12:51:24,	11-Oct-2013
23,	4.06,	14.8,	46,	732,	00,	13:06:24,	11-Oct-2013
24,	4.21,	15.5,	44,	732,	00,	13:21:24,	11-Oct-2013
25,	3.87,	15.8,	41,	734,	00,	13:36:24,	11-Oct-2013
26,	4.09,	16.1,	37,	734,	00,	13:51:24,	11-Oct-2013
27,	4.42,	16.5,	37,	732,	00,	14:06:24,	11-Oct-2013
28,	4.90,	16.9,	35,	732,	00,	14:21:24,	11-Oct-2013
29,	5.47,	17.4,	35,	732,	00,	14:36:24,	11-Oct-2013
30,	6.50,	18.0,	36,	732,	00,	14:51:24,	11-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0115248619"

"Tag Number ", 13

"Start Time ", 07:34:54

"Start Date ", 11-Oct-2013

"Log Period ", 00:15:00

"Number ", 29

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 341.903734

"Max Disp @ ", 12:57:32 11-Oct-2013

"Max STEL ", 31.267166

"Max STEL @ ", 08:22:54 11-Oct-2013

"Avg point ", 8.979342

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	27.02,	13.5,	60,	722,	01,	07:49:54,	11-Oct-2013
2,	7.07,	11.6,	63,	722,	10,	08:04:54,	11-Oct-2013
3,	29.33,	10.2,	69,	722,	10,	08:19:54,	11-Oct-2013
4,	10.20,	9.5,	75,	722,	10,	08:34:54,	11-Oct-2013
5,	5.33,	9.0,	80,	722,	00,	08:49:54,	11-Oct-2013
6,	5.63,	8.7,	82,	722,	00,	09:04:54,	11-Oct-2013
7,	5.30,	8.6,	82,	722,	00,	09:19:54,	11-Oct-2013
8,	5.84,	8.5,	82,	722,	10,	09:34:54,	11-Oct-2013
9,	5.63,	8.7,	85,	722,	00,	09:49:54,	11-Oct-2013
10,	6.68,	9.0,	85,	722,	00,	10:04:54,	11-Oct-2013
11,	7.64,	9.1,	84,	722,	00,	10:19:54,	11-Oct-2013
12,	7.79,	9.2,	80,	722,	00,	10:34:54,	11-Oct-2013
13,	6.12,	9.5,	80,	722,	00,	10:49:54,	11-Oct-2013
14,	5.94,	9.7,	79,	722,	00,	11:04:54,	11-Oct-2013
15,	14.01,	10.1,	76,	722,	00,	11:19:54,	11-Oct-2013
16,	14.46,	10.5,	74,	722,	10,	11:34:54,	11-Oct-2013
17,	5.89,	10.8,	73,	722,	00,	11:49:54,	11-Oct-2013
18,	5.69,	11.1,	69,	722,	00,	12:04:54,	11-Oct-2013
19,	5.33,	11.6,	63,	722,	00,	12:19:54,	11-Oct-2013
20,	5.09,	12.4,	59,	722,	00,	12:34:54,	11-Oct-2013
21,	12.32,	13.2,	57,	722,	00,	12:49:54,	11-Oct-2013
22,	19.19,	14.1,	53,	722,	10,	13:04:54,	11-Oct-2013
23,	6.38,	14.8,	48,	722,	00,	13:19:54,	11-Oct-2013
24,	11.22,	15.3,	43,	722,	00,	13:34:54,	11-Oct-2013
25,	5.56,	15.8,	41,	722,	00,	13:49:54,	11-Oct-2013
26,	4.53,	16.1,	39,	722,	00,	14:04:54,	11-Oct-2013
27,	4.41,	16.5,	39,	722,	00,	14:19:54,	11-Oct-2013
28,	6.52,	17.0,	32,	722,	00,	14:34:54,	11-Oct-2013
29,	4.26,	17.3,	31,	722,	00,	14:49:54,	11-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0934239346"

"Tag Number ", 11

"Start Time ", 07:35:15

"Start Date ", 11-Oct-2013

"Log Period ", 00:15:00

"Number ", 29

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 572.157192

"Max Disp @ ", 12:57:15 11-Oct-2013

"Max STEL ", 20.537460

"Max STEL @ ", 10:11:15 11-Oct-2013

"Avg point ", 7.124597

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	19.01,	11.5,	64,	724,	11,	07:50:15,	11-Oct-2013
2,	6.13,	9.5,	67,	724,	10,	08:05:15,	11-Oct-2013
3,	13.16,	8.1,	70,	724,	00,	08:20:15,	11-Oct-2013
4,	6.09,	7.4,	78,	724,	00,	08:35:15,	11-Oct-2013
5,	6.37,	6.9,	83,	724,	00,	08:50:15,	11-Oct-2013
6,	6.31,	6.7,	86,	724,	10,	09:05:15,	11-Oct-2013
7,	6.76,	6.7,	87,	724,	00,	09:20:15,	11-Oct-2013
8,	6.86,	6.6,	86,	724,	00,	09:35:15,	11-Oct-2013
9,	7.22,	6.7,	87,	724,	10,	09:50:15,	11-Oct-2013
10,	19.53,	7.0,	88,	724,	00,	10:05:15,	11-Oct-2013
11,	8.78,	7.3,	87,	724,	00,	10:20:15,	11-Oct-2013
12,	7.15,	7.4,	81,	724,	10,	10:35:15,	11-Oct-2013
13,	6.25,	7.8,	82,	724,	10,	10:50:15,	11-Oct-2013
14,	5.88,	8.1,	80,	724,	10,	11:05:15,	11-Oct-2013
15,	15.09,	8.4,	76,	724,	00,	11:20:15,	11-Oct-2013
16,	5.42,	8.7,	74,	724,	00,	11:35:15,	11-Oct-2013
17,	5.15,	9.0,	72,	724,	00,	11:50:15,	11-Oct-2013
18,	5.01,	9.2,	71,	724,	00,	12:05:15,	11-Oct-2013
19,	4.27,	9.8,	65,	724,	10,	12:20:15,	11-Oct-2013
20,	3.62,	10.5,	60,	724,	10,	12:35:15,	11-Oct-2013
21,	4.59,	11.4,	60,	724,	00,	12:50:15,	11-Oct-2013
22,	13.61,	12.8,	56,	724,	10,	13:05:15,	11-Oct-2013
23,	2.71,	13.4,	49,	724,	00,	13:20:15,	11-Oct-2013
24,	6.58,	13.9,	44,	724,	00,	13:35:15,	11-Oct-2013
25,	2.66,	14.1,	41,	724,	00,	13:50:15,	11-Oct-2013
26,	2.46,	14.8,	41,	724,	10,	14:05:15,	11-Oct-2013
27,	4.04,	15.5,	39,	724,	10,	14:20:15,	11-Oct-2013
28,	3.08,	15.7,	38,	722,	10,	14:35:15,	11-Oct-2013
29,	2.83,	15.8,	40,	722,	10,	14:50:15,	11-Oct-2013

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPR-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: October 14, 2013
Health & Safety Officer: Tim Sweeney	Conduct By: Tim Sweeney

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	1/15702	Upwind at Stake 115	Excavation
PDR Dust Meter	Thermo PDR-1500	2/13384	Downwind at 30' E of Job Trailer	Excavation
PDR Dust Meter	Thermo PDR-1500	14/019613	Downwind at Stake 210	Excavation
PDR Dust Meter	Thermo PDR-1500	15/019593	Downwind at Stake T-2	Excavation

Data logging text and reading summary attached for each meter.

Notes:

>Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"
"Tag Number ", 17
"Start Time ", 07:21:48
"Start Date ", 14-Oct-2013
"Log Period ", 00:15:00
"Number ", 30
"CalFactor ", 1.000000
"Unit ", 0
"Unit Name ", "ug/m3"
"TEMPUNITS ", C
"RH CORRECT ", "DISABLED"
"Max Disp ", 38.431290
"Max Disp @ ", 14:46:28 14-Oct-2013
"Max STEL ", 32.281985
"Max STEL @ ", 13:18:28 14-Oct-2013
"Avg point ", 26.493158
"ALARM ", "INSTANT "
"ALARM_LEVEL ", 2.500000
"Errors ", 0000
"Inlet Type " "TOTAL " "
"FlowRate ", 2.000000
"Site Name ", "Factory default"

record,	"ug/m3",	Temp,	RHumidity,	AtmoPressure,	Flags	
1,	21.07,	12.3,	78,	726, 01,	07:36:48,	14-Oct-2013
2,	21.39,	10.8,	83,	726, 00,	07:51:48,	14-Oct-2013
3,	21.68,	9.8,	89,	726, 10,	08:06:48,	14-Oct-2013
4,	23.60,	9.2,	92,	726, 00,	08:21:48,	14-Oct-2013
5,	22.66,	9.0,	93,	726, 00,	08:36:48,	14-Oct-2013
6,	23.32,	8.9,	93,	726, 00,	08:51:48,	14-Oct-2013
7,	22.78,	8.8,	94,	726, 10,	09:06:48,	14-Oct-2013
8,	22.77,	8.7,	94,	726, 00,	09:21:48,	14-Oct-2013
9,	24.01,	8.6,	94,	726, 00,	09:36:48,	14-Oct-2013
10,	25.96,	8.7,	94,	726, 10,	09:51:48,	14-Oct-2013
11,	26.76,	8.8,	94,	726, 00,	10:06:48,	14-Oct-2013
12,	27.39,	8.8,	94,	726, 10,	10:21:48,	14-Oct-2013
13,	28.25,	8.8,	94,	726, 00,	10:36:48,	14-Oct-2013
14,	29.49,	8.9,	95,	726, 00,	10:51:48,	14-Oct-2013
15,	28.20,	9.1,	97,	726, 10,	11:06:48,	14-Oct-2013
16,	28.96,	9.2,	97,	726, 00,	11:21:48,	14-Oct-2013
17,	29.21,	9.4,	95,	726, 10,	11:36:48,	14-Oct-2013
18,	29.50,	9.6,	95,	726, 10,	11:51:48,	14-Oct-2013
19,	30.33,	9.7,	93,	726, 00,	12:06:48,	14-Oct-2013
20,	29.67,	9.7,	94,	726, 10,	12:21:48,	14-Oct-2013
21,	29.49,	9.9,	94,	726, 00,	12:36:48,	14-Oct-2013
22,	29.61,	10.2,	94,	726, 00,	12:51:48,	14-Oct-2013
23,	31.25,	10.4,	92,	726, 00,	13:06:48,	14-Oct-2013
24,	31.78,	10.4,	92,	726, 10,	13:21:48,	14-Oct-2013
25,	28.67,	10.7,	92,	726, 00,	13:36:48,	14-Oct-2013
26,	28.75,	11.0,	92,	726, 00,	13:51:48,	14-Oct-2013
27,	24.67,	11.2,	91,	726, 00,	14:06:48,	14-Oct-2013
28,	24.36,	11.3,	90,	726, 00,	14:21:48,	14-Oct-2013
29,	24.37,	11.3,	90,	726, 10,	14:36:48,	14-Oct-2013
30,	24.84,	11.5,	95,	726, 00,	14:51:48,	14-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0820631097"

"Tag Number ", 14

"Start Time ", 07:28:51

"Start Date ", 14-Oct-2013

"Log Period ", 00:15:00

"Number ", 30

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 162.127805

"Max Disp @ ", 14:56:26 14-Oct-2013

"Max STEL ", 62.591567

"Max STEL @ ", 14:58:51 14-Oct-2013

"Avg point ", 23.196552

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	16.14,	13.9,	67,	736,	01,	07:43:51,	14-Oct-2013
2,	15.71,	12.6,	71,	736,	00,	07:58:51,	14-Oct-2013
3,	15.57,	11.5,	75,	736,	00,	08:13:51,	14-Oct-2013
4,	16.76,	10.9,	79,	736,	00,	08:28:51,	14-Oct-2013
5,	17.18,	10.6,	82,	738,	00,	08:43:51,	14-Oct-2013
6,	17.60,	10.5,	82,	738,	00,	08:58:51,	14-Oct-2013
7,	17.45,	10.5,	83,	736,	00,	09:13:51,	14-Oct-2013
8,	17.53,	10.4,	84,	738,	00,	09:28:51,	14-Oct-2013
9,	18.62,	10.3,	83,	738,	00,	09:43:51,	14-Oct-2013
10,	19.80,	10.3,	84,	738,	00,	09:58:51,	14-Oct-2013
11,	20.33,	10.4,	83,	736,	00,	10:13:51,	14-Oct-2013
12,	21.58,	10.4,	83,	738,	00,	10:28:51,	14-Oct-2013
13,	23.10,	10.5,	83,	738,	00,	10:43:51,	14-Oct-2013
14,	22.47,	10.6,	83,	738,	00,	10:58:51,	14-Oct-2013
15,	22.12,	10.7,	84,	738,	00,	11:13:51,	14-Oct-2013
16,	23.31,	10.6,	84,	738,	00,	11:28:51,	14-Oct-2013
17,	23.79,	10.7,	84,	738,	00,	11:43:51,	14-Oct-2013
18,	24.63,	10.9,	82,	736,	00,	11:58:51,	14-Oct-2013
19,	26.55,	11.1,	82,	738,	00,	12:13:51,	14-Oct-2013
20,	26.46,	11.1,	82,	738,	00,	12:28:51,	14-Oct-2013
21,	26.69,	11.3,	82,	736,	00,	12:43:51,	14-Oct-2013
22,	27.14,	11.4,	81,	738,	00,	12:58:51,	14-Oct-2013
23,	27.86,	11.5,	81,	738,	00,	13:13:51,	14-Oct-2013
24,	28.44,	11.7,	81,	736,	00,	13:28:51,	14-Oct-2013
25,	26.55,	12.1,	82,	736,	00,	13:43:51,	14-Oct-2013
26,	23.01,	12.4,	80,	736,	00,	13:58:51,	14-Oct-2013
27,	22.60,	12.5,	79,	736,	00,	14:13:51,	14-Oct-2013
28,	22.32,	12.4,	81,	736,	00,	14:28:51,	14-Oct-2013
29,	21.98,	12.4,	80,	736,	00,	14:43:51,	14-Oct-2013
30,	62.59,	12.7,	90,	736,	00,	14:58:51,	14-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0115248619"

"Tag Number ", 14

"Start Time ", 07:30:20

"Start Date ", 14-Oct-2013

"Log Period ", 00:15:00

"Number ", 30

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 156.732821

"Max Disp @ ", 14:51:32 14-Oct-2013

"Max STEL ", 36.465359

"Max STEL @ ", 15:00:20 14-Oct-2013

"Avg point ", 26.786866

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	22.53,	13.5,	70,	726,	00,	07:45:20,	14-Oct-2013
2,	22.58,	12.0,	72,	728,	00,	08:00:20,	14-Oct-2013
3,	23.53,	10.8,	79,	728,	10,	08:15:20,	14-Oct-2013
4,	23.70,	10.3,	82,	728,	00,	08:30:20,	14-Oct-2013
5,	23.22,	10.2,	83,	728,	10,	08:45:20,	14-Oct-2013
6,	23.37,	10.4,	83,	728,	00,	09:00:20,	14-Oct-2013
7,	23.78,	10.5,	83,	728,	00,	09:15:20,	14-Oct-2013
8,	24.48,	10.4,	84,	728,	00,	09:30:20,	14-Oct-2013
9,	25.29,	10.4,	84,	728,	10,	09:45:20,	14-Oct-2013
10,	25.64,	10.5,	84,	728,	00,	10:00:20,	14-Oct-2013
11,	26.76,	10.6,	82,	728,	00,	10:15:20,	14-Oct-2013
12,	27.82,	10.8,	83,	728,	00,	10:30:20,	14-Oct-2013
13,	28.20,	11.0,	82,	728,	00,	10:45:20,	14-Oct-2013
14,	28.48,	11.3,	81,	728,	00,	11:00:20,	14-Oct-2013
15,	27.97,	11.3,	79,	728,	10,	11:15:20,	14-Oct-2013
16,	28.90,	11.3,	81,	728,	10,	11:30:20,	14-Oct-2013
17,	28.26,	11.5,	80,	728,	10,	11:45:20,	14-Oct-2013
18,	29.44,	11.7,	79,	728,	00,	12:00:20,	14-Oct-2013
19,	28.71,	11.9,	78,	728,	00,	12:15:20,	14-Oct-2013
20,	28.83,	12.0,	78,	728,	00,	12:30:20,	14-Oct-2013
21,	28.89,	12.1,	78,	728,	00,	12:45:20,	14-Oct-2013
22,	29.07,	12.2,	78,	726,	00,	13:00:20,	14-Oct-2013
23,	30.01,	12.3,	77,	726,	00,	13:15:20,	14-Oct-2013
24,	30.74,	12.4,	78,	726,	00,	13:30:20,	14-Oct-2013
25,	28.40,	12.9,	78,	726,	00,	13:45:20,	14-Oct-2013
26,	25.73,	13.2,	76,	726,	00,	14:00:20,	14-Oct-2013
27,	24.68,	13.4,	75,	726,	10,	14:15:20,	14-Oct-2013
28,	23.93,	13.2,	76,	726,	00,	14:30:20,	14-Oct-2013
29,	24.19,	12.9,	77,	726,	00,	14:45:20,	14-Oct-2013
30,	36.47,	12.9,	84,	726,	00,	15:00:20,	14-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0934239346"

"Tag Number ", 12

"Start Time ", 07:30:20

"Start Date ", 14-Oct-2013

"Log Period ", 00:15:00

"Number ", 30

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 774.044418

"Max Disp @ ", 14:54:52 14-Oct-2013

"Max STEL ", 52.222300

"Max STEL @ ", 15:00:20 14-Oct-2013

"Avg point ", 20.559173

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	12.48,	11.7,	74,	728,	00	, 07:45:20,	14-Oct-2013
2,	13.54,	9.9,	76,	728,	00	, 08:00:20,	14-Oct-2013
3,	15.08,	8.6,	82,	728,	10	, 08:15:20,	14-Oct-2013
4,	16.70,	8.1,	85,	728,	00	, 08:30:20,	14-Oct-2013
5,	17.22,	8.0,	87,	728,	00	, 08:45:20,	14-Oct-2013
6,	17.07,	8.2,	87,	728,	10	, 09:00:20,	14-Oct-2013
7,	16.77,	8.2,	87,	728,	10	, 09:15:20,	14-Oct-2013
8,	17.50,	8.0,	88,	728,	00	, 09:30:20,	14-Oct-2013
9,	19.34,	7.9,	88,	728,	10	, 09:45:20,	14-Oct-2013
10,	19.75,	8.0,	89,	728,	00	, 10:00:20,	14-Oct-2013
11,	20.84,	8.2,	87,	728,	00	, 10:15:20,	14-Oct-2013
12,	21.24,	8.4,	87,	728,	00	, 10:30:20,	14-Oct-2013
13,	21.82,	8.7,	87,	728,	00	, 10:45:20,	14-Oct-2013
14,	21.55,	8.9,	86,	728,	00	, 11:00:20,	14-Oct-2013
15,	21.46,	9.0,	85,	728,	10	, 11:15:20,	14-Oct-2013
16,	22.05,	9.0,	86,	728,	10	, 11:30:20,	14-Oct-2013
17,	22.26,	9.3,	85,	728,	00	, 11:45:20,	14-Oct-2013
18,	22.43,	9.8,	85,	728,	10	, 12:00:20,	14-Oct-2013
19,	21.48,	10.1,	82,	728,	00	, 12:15:20,	14-Oct-2013
20,	22.08,	10.0,	83,	728,	00	, 12:30:20,	14-Oct-2013
21,	22.28,	10.3,	83,	728,	00	, 12:45:20,	14-Oct-2013
22,	22.26,	10.4,	82,	728,	00	, 13:00:20,	14-Oct-2013
23,	23.26,	10.6,	81,	728,	00	, 13:15:20,	14-Oct-2013
24,	23.00,	10.8,	80,	728,	00	, 13:30:20,	14-Oct-2013
25,	20.87,	11.0,	79,	728,	00	, 13:45:20,	14-Oct-2013
26,	18.93,	11.3,	80,	728,	10	, 14:00:20,	14-Oct-2013
27,	17.59,	11.4,	79,	728,	00	, 14:15:20,	14-Oct-2013
28,	16.70,	11.3,	79,	728,	00	, 14:30:20,	14-Oct-2013
29,	17.00,	10.9,	80,	728,	10	, 14:45:20,	14-Oct-2013
30,	52.22,	11.0,	87,	728,	10	, 15:00:20,	14-Oct-2013

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPR-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: October 15, 2013
Health & Safety Officer: Tim Sweeney	Conduct By: Tim Sweeney

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	1/15702	Upwind 30' E of Job Trailer	Excavation
PDR Dust Meter	Thermo PDR-1500	2/13384	Downwind at Stake 115	Excavation
PDR Dust Meter	Thermo PDR-1500	14/019613	Downwind at Stake T-2	Excavation
PDR Dust Meter	Thermo PDR-1500	15/019593	Downwind at Stake 210	Excavation

Data logging text and reading summary attached for each meter.

Notes:

>Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 18

"Start Time ", 07:00:36

"Start Date ", 15-Oct-2013

"Log Period ", 00:15:00

"Number ", 32

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 313.945627

"Max Disp @ ", 13:04:55 15-Oct-2013

"Max STEL ", 43.781319

"Max STEL @ ", 13:18:36 15-Oct-2013

"Avg point ", 22.970824

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	22.26,	12.5,	82,	724,	00	,	07:15:36,	15-Oct-2013
2,	23.96,	11.3,	86,	724,	00	,	07:30:36,	15-Oct-2013
3,	24.38,	10.4,	91,	724,	00	,	07:45:36,	15-Oct-2013
4,	23.49,	9.8,	94,	724,	00	,	08:00:36,	15-Oct-2013
5,	22.90,	9.5,	96,	724,	10	,	08:15:36,	15-Oct-2013
6,	22.85,	9.3,	97,	724,	10	,	08:30:36,	15-Oct-2013
7,	22.32,	9.3,	98,	724,	00	,	08:45:36,	15-Oct-2013
8,	21.82,	9.3,	98,	724,	00	,	09:00:36,	15-Oct-2013
9,	22.62,	9.3,	99,	724,	10	,	09:15:36,	15-Oct-2013
10,	22.50,	9.4,	99,	724,	00	,	09:30:36,	15-Oct-2013
11,	22.52,	9.4,	99,	724,	00	,	09:45:36,	15-Oct-2013
12,	21.93,	9.5,	100,	724,	10	,	10:00:36,	15-Oct-2013
13,	19.68,	9.7,	100,	724,	00	,	10:15:36,	15-Oct-2013
14,	16.88,	9.9,	100,	724,	00	,	10:30:36,	15-Oct-2013
15,	16.39,	10.1,	100,	724,	00	,	10:45:36,	15-Oct-2013
16,	17.25,	10.2,	99,	724,	00	,	11:00:36,	15-Oct-2013
17,	20.40,	10.5,	97,	724,	00	,	11:15:36,	15-Oct-2013
18,	20.78,	10.7,	96,	724,	10	,	11:30:36,	15-Oct-2013
19,	20.39,	11.4,	97,	724,	00	,	11:45:36,	15-Oct-2013
20,	21.47,	12.9,	90,	724,	00	,	12:00:36,	15-Oct-2013
21,	22.36,	13.5,	86,	724,	00	,	12:15:36,	15-Oct-2013
22,	22.40,	13.7,	85,	724,	00	,	12:30:36,	15-Oct-2013
23,	22.74,	13.4,	85,	724,	00	,	12:45:36,	15-Oct-2013
24,	22.09,	13.0,	86,	722,	00	,	13:00:36,	15-Oct-2013
25,	43.58,	13.6,	85,	722,	10	,	13:15:36,	15-Oct-2013
26,	24.13,	14.7,	77,	722,	00	,	13:30:36,	15-Oct-2013
27,	24.79,	15.3,	75,	722,	00	,	13:45:36,	15-Oct-2013
28,	24.53,	15.7,	73,	722,	00	,	14:00:36,	15-Oct-2013
29,	24.85,	16.4,	72,	722,	10	,	14:15:36,	15-Oct-2013
30,	24.81,	16.9,	71,	722,	00	,	14:30:36,	15-Oct-2013
31,	26.11,	17.9,	69,	722,	00	,	14:45:36,	15-Oct-2013
32,	25.87,	18.6,	66,	722,	00	,	15:00:36,	15-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0820631097"

"Tag Number ", 15

"Start Time ", 07:04:56

"Start Date ", 15-Oct-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 1344.293952

"Max Disp @ ", 13:07:51 15-Oct-2013

"Max STEL ", 191.588554

"Max STEL @ ", 13:14:26 15-Oct-2013

"Avg point ", 21.631355

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	18.90,	13.7,	77,	734,	00,	07:19:56,	15-Oct-2013
2,	19.73,	12.5,	77,	736,	00,	07:34:56,	15-Oct-2013
3,	22.14,	11.5,	80,	736,	00,	07:49:56,	15-Oct-2013
4,	20.49,	11.0,	83,	736,	00,	08:04:56,	15-Oct-2013
5,	21.96,	10.6,	86,	736,	00,	08:19:56,	15-Oct-2013
6,	20.67,	10.5,	88,	736,	00,	08:34:56,	15-Oct-2013
7,	19.83,	10.5,	88,	736,	00,	08:49:56,	15-Oct-2013
8,	19.92,	10.5,	89,	736,	00,	09:04:56,	15-Oct-2013
9,	22.13,	10.5,	89,	736,	00,	09:19:56,	15-Oct-2013
10,	21.42,	10.5,	90,	736,	00,	09:34:56,	15-Oct-2013
11,	22.35,	10.6,	90,	736,	00,	09:49:56,	15-Oct-2013
12,	21.41,	10.7,	90,	736,	00,	10:04:56,	15-Oct-2013
13,	20.35,	10.8,	89,	736,	00,	10:19:56,	15-Oct-2013
14,	17.35,	10.9,	89,	736,	00,	10:34:56,	15-Oct-2013
15,	15.78,	11.1,	89,	736,	00,	10:49:56,	15-Oct-2013
16,	16.83,	11.3,	88,	734,	00,	11:04:56,	15-Oct-2013
17,	18.89,	11.6,	86,	736,	00,	11:19:56,	15-Oct-2013
18,	19.70,	11.8,	87,	736,	00,	11:34:56,	15-Oct-2013
19,	38.37,	12.7,	86,	734,	00,	11:49:56,	15-Oct-2013
20,	20.24,	14.7,	72,	734,	00,	12:04:56,	15-Oct-2013
21,	20.42,	15.5,	71,	734,	00,	12:19:56,	15-Oct-2013
22,	88.11,	15.4,	70,	734,	00,	12:34:56,	15-Oct-2013
23,	118.61,	14.5,	66,	734,	00,	12:49:56,	15-Oct-2013
24,	39.83,	14.0,	75,	734,	00,	13:04:56,	15-Oct-2013
25,	188.30,	14.9,	69,	734,	00,	13:19:56,	15-Oct-2013
26,	103.81,	16.5,	65,	734,	00,	13:34:56,	15-Oct-2013
27,	23.69,	17.4,	61,	734,	00,	13:49:56,	15-Oct-2013
28,	14.65,	17.7,	60,	732,	00,	14:04:56,	15-Oct-2013
29,	-19.08,	18.6,	58,	732,	00,	14:19:56,	15-Oct-2013
30,	-70.42,	19.6,	55,	732,	40,	14:34:56,	15-Oct-2013
31,	-255.82,	22.6,	47,	732,	40,	14:49:56,	15-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0115248619"

"Tag Number ", 15

"Start Time ", 07:10:42

"Start Date ", 15-Oct-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 39.761074

"Max Disp @ ", 07:10:43 15-Oct-2013

"Max STEL ", 25.926225

"Max STEL @ ", 09:54:42 15-Oct-2013

"Avg point ", 22.009807

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	20.65,	13.8,	75,	726,	13,	07:25:42,	15-Oct-2013
2,	21.71,	12.2,	76,	726,	00,	07:40:42,	15-Oct-2013
3,	22.41,	11.1,	82,	726,	00,	07:55:42,	15-Oct-2013
4,	23.08,	10.4,	86,	726,	10,	08:10:42,	15-Oct-2013
5,	23.90,	10.1,	88,	726,	10,	08:25:42,	15-Oct-2013
6,	23.73,	10.0,	90,	726,	00,	08:40:42,	15-Oct-2013
7,	23.73,	10.0,	90,	726,	00,	08:55:42,	15-Oct-2013
8,	24.50,	10.0,	91,	726,	10,	09:10:42,	15-Oct-2013
9,	25.23,	10.0,	91,	726,	00,	09:25:42,	15-Oct-2013
10,	25.07,	10.1,	91,	726,	00,	09:40:42,	15-Oct-2013
11,	25.87,	10.2,	91,	726,	00,	09:55:42,	15-Oct-2013
12,	23.33,	10.4,	91,	726,	00,	10:10:42,	15-Oct-2013
13,	19.83,	10.5,	91,	726,	00,	10:25:42,	15-Oct-2013
14,	18.24,	10.7,	91,	726,	00,	10:40:42,	15-Oct-2013
15,	18.21,	10.9,	90,	724,	00,	10:55:42,	15-Oct-2013
16,	20.86,	11.1,	89,	724,	00,	11:10:42,	15-Oct-2013
17,	21.84,	11.5,	86,	724,	10,	11:25:42,	15-Oct-2013
18,	21.01,	12.0,	84,	724,	00,	11:40:42,	15-Oct-2013
19,	21.19,	12.8,	84,	724,	00,	11:55:42,	15-Oct-2013
20,	21.49,	13.2,	82,	724,	00,	12:10:42,	15-Oct-2013
21,	21.59,	13.3,	81,	724,	00,	12:25:42,	15-Oct-2013
22,	21.56,	13.4,	81,	724,	00,	12:40:42,	15-Oct-2013
23,	20.63,	13.8,	79,	724,	00,	12:55:42,	15-Oct-2013
24,	20.55,	14.5,	78,	724,	00,	13:10:42,	15-Oct-2013
25,	21.13,	15.8,	73,	724,	00,	13:25:42,	15-Oct-2013
26,	21.74,	16.3,	70,	724,	00,	13:40:42,	15-Oct-2013
27,	21.64,	16.7,	67,	724,	00,	13:55:42,	15-Oct-2013
28,	21.60,	17.4,	58,	724,	00,	14:10:42,	15-Oct-2013
29,	21.69,	17.9,	55,	724,	00,	14:25:42,	15-Oct-2013
30,	21.73,	17.8,	55,	722,	00,	14:40:42,	15-Oct-2013
31,	22.55,	17.8,	54,	722,	00,	14:55:42,	15-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0934239346"

"Tag Number ", 13

"Start Time ", 07:12:05

"Start Date ", 15-Oct-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 40.525689

"Max Disp @ ", 07:18:18 15-Oct-2013

"Max STEL ", 17.749093

"Max STEL @ ", 09:48:25 15-Oct-2013

"Avg point ", 12.767367

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	11.93,	11.6,	79,	726,	11,	07:27:05,	15-Oct-2013
2,	12.70,	10.0,	81,	726,	00,	07:42:05,	15-Oct-2013
3,	14.20,	9.0,	86,	726,	10,	07:57:05,	15-Oct-2013
4,	15.10,	8.6,	89,	726,	10,	08:12:05,	15-Oct-2013
5,	16.08,	8.4,	90,	726,	10,	08:27:05,	15-Oct-2013
6,	15.83,	8.3,	91,	726,	00,	08:42:05,	15-Oct-2013
7,	15.88,	8.3,	91,	726,	10,	08:57:05,	15-Oct-2013
8,	16.84,	8.3,	92,	726,	00,	09:12:05,	15-Oct-2013
9,	17.08,	8.4,	92,	726,	10,	09:27:05,	15-Oct-2013
10,	17.41,	8.4,	92,	726,	10,	09:42:05,	15-Oct-2013
11,	17.00,	8.6,	93,	726,	00,	09:57:05,	15-Oct-2013
12,	14.45,	8.7,	92,	726,	00,	10:12:05,	15-Oct-2013
13,	10.80,	8.9,	91,	726,	00,	10:27:05,	15-Oct-2013
14,	10.01,	9.1,	91,	726,	10,	10:42:05,	15-Oct-2013
15,	9.86,	9.2,	91,	726,	10,	10:57:05,	15-Oct-2013
16,	12.13,	9.5,	90,	726,	10,	11:12:05,	15-Oct-2013
17,	13.14,	9.8,	89,	726,	00,	11:27:05,	15-Oct-2013
18,	12.17,	10.5,	87,	726,	00,	11:42:05,	15-Oct-2013
19,	11.30,	11.7,	84,	726,	00,	11:57:05,	15-Oct-2013
20,	11.33,	12.3,	82,	726,	00,	12:12:05,	15-Oct-2013
21,	11.30,	12.5,	80,	726,	00,	12:27:05,	15-Oct-2013
22,	11.43,	12.2,	81,	726,	00,	12:42:05,	15-Oct-2013
23,	10.67,	12.1,	81,	726,	00,	12:57:05,	15-Oct-2013
24,	10.53,	12.7,	80,	726,	00,	13:12:05,	15-Oct-2013
25,	10.80,	13.7,	74,	724,	10,	13:27:05,	15-Oct-2013
26,	11.25,	14.2,	73,	724,	10,	13:42:05,	15-Oct-2013
27,	10.96,	14.7,	73,	724,	10,	13:57:05,	15-Oct-2013
28,	10.68,	15.8,	67,	724,	10,	14:12:05,	15-Oct-2013
29,	10.69,	16.4,	65,	724,	00,	14:27:05,	15-Oct-2013
30,	10.77,	16.9,	65,	724,	10,	14:42:05,	15-Oct-2013
31,	11.47,	17.4,	63,	724,	10,	14:57:05,	15-Oct-2013

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPR-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: October 16, 2013
Health & Safety Officer: Tim Sweeney	Conduct By: Tim Sweeney

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	1/15702	Upwind 30' E of Job Trailer	Excavation
PDR Dust Meter	Thermo PDR-1500	2/13384	Downwind at Stake 115	Excavation
PDR Dust Meter	Thermo PDR-1500	14/019613	Downwind at Stake T-2	Excavation
PDR Dust Meter	Thermo PDR-1500	15/019593	Downwind at Stake 210	Excavation

Data logging text and reading summary attached for each meter.

Notes:

>Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 19

"Start Time ", 07:32:48

"Start Date ", 16-Oct-2013

"Log Period ", 00:15:00

"Number ", 30

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 642.118740

"Max Disp @ ", 09:35:56 16-Oct-2013

"Max STEL ", 114.897859

"Max STEL @ ", 09:49:08 16-Oct-2013

"Avg point ", 16.168756

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	12.65,	12.4,	65,	718,	01,	07:47:48,	16-Oct-2013
2,	12.81,	11.4,	66,	718,	00,	08:02:48,	16-Oct-2013
3,	12.82,	10.9,	67,	718,	10,	08:17:48,	16-Oct-2013
4,	12.21,	10.6,	68,	718,	00,	08:32:48,	16-Oct-2013
5,	12.16,	10.5,	70,	718,	00,	08:47:48,	16-Oct-2013
6,	12.14,	10.6,	70,	718,	10,	09:02:48,	16-Oct-2013
7,	11.92,	10.8,	70,	718,	00,	09:17:48,	16-Oct-2013
8,	12.50,	11.0,	70,	718,	00,	09:32:48,	16-Oct-2013
9,	114.83,	11.1,	72,	718,	00,	09:47:48,	16-Oct-2013
10,	12.25,	11.1,	76,	718,	00,	10:02:48,	16-Oct-2013
11,	12.67,	10.9,	79,	718,	00,	10:17:48,	16-Oct-2013
12,	11.90,	10.9,	79,	718,	00,	10:32:48,	16-Oct-2013
13,	11.73,	11.2,	80,	718,	00,	10:47:48,	16-Oct-2013
14,	11.87,	11.6,	79,	718,	00,	11:02:48,	16-Oct-2013
15,	12.07,	11.8,	76,	718,	10,	11:17:48,	16-Oct-2013
16,	13.23,	11.9,	75,	718,	10,	11:32:48,	16-Oct-2013
17,	12.41,	12.0,	77,	718,	00,	11:47:48,	16-Oct-2013
18,	12.56,	12.1,	75,	718,	00,	12:02:48,	16-Oct-2013
19,	12.76,	12.3,	76,	718,	00,	12:17:48,	16-Oct-2013
20,	12.43,	12.4,	75,	718,	00,	12:32:48,	16-Oct-2013
21,	12.84,	12.7,	73,	718,	00,	12:47:48,	16-Oct-2013
22,	13.05,	13.0,	71,	718,	00,	13:02:48,	16-Oct-2013
23,	16.87,	13.0,	72,	716,	00,	13:17:48,	16-Oct-2013
24,	13.12,	13.0,	71,	716,	00,	13:32:48,	16-Oct-2013
25,	13.08,	13.0,	72,	716,	00,	13:47:48,	16-Oct-2013
26,	12.71,	12.9,	75,	716,	10,	14:02:48,	16-Oct-2013
27,	12.91,	12.7,	78,	716,	00,	14:17:48,	16-Oct-2013
28,	12.46,	12.6,	80,	716,	00,	14:32:48,	16-Oct-2013
29,	12.20,	12.7,	80,	716,	00,	14:47:48,	16-Oct-2013
30,	15.89,	12.9,	77,	716,	00,	15:02:48,	16-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0820631097"

"Tag Number ", 17

"Start Time ", 07:35:11

"Start Date ", 16-Oct-2013

"Log Period ", 00:15:00

"Number ", 29

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 1662.849665

"Max Disp @ ", 09:17:46 16-Oct-2013

"Max STEL ", 162.897530

"Max STEL @ ", 10:13:51 16-Oct-2013

"Avg point ", 30.284486

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	16.77,	13.8,	54,	730,	01,	07:50:11,	16-Oct-2013
2,	14.94,	12.9,	55,	732,	00,	08:05:11,	16-Oct-2013
3,	14.75,	12.3,	55,	730,	00,	08:20:11,	16-Oct-2013
4,	14.27,	12.0,	60,	730,	00,	08:35:11,	16-Oct-2013
5,	17.12,	11.9,	61,	730,	00,	08:50:11,	16-Oct-2013
6,	15.57,	11.9,	62,	730,	00,	09:05:11,	16-Oct-2013
7,	49.02,	12.0,	62,	730,	00,	09:20:11,	16-Oct-2013
8,	87.55,	12.2,	58,	730,	00,	09:35:11,	16-Oct-2013
9,	156.94,	12.3,	58,	730,	00,	09:50:11,	16-Oct-2013
10,	78.81,	12.3,	63,	730,	00,	10:05:11,	16-Oct-2013
11,	107.64,	12.1,	69,	732,	00,	10:20:11,	16-Oct-2013
12,	16.13,	12.2,	70,	730,	00,	10:35:11,	16-Oct-2013
13,	14.99,	12.4,	65,	730,	00,	10:50:11,	16-Oct-2013
14,	15.79,	12.7,	65,	730,	00,	11:05:11,	16-Oct-2013
15,	15.58,	12.9,	66,	730,	00,	11:20:11,	16-Oct-2013
16,	15.78,	13.0,	66,	730,	00,	11:35:11,	16-Oct-2013
17,	15.66,	13.1,	67,	730,	00,	11:50:11,	16-Oct-2013
18,	15.63,	13.1,	66,	730,	00,	12:05:11,	16-Oct-2013
19,	15.59,	13.3,	66,	730,	00,	12:20:11,	16-Oct-2013
20,	16.11,	13.4,	66,	730,	00,	12:35:11,	16-Oct-2013
21,	16.82,	13.7,	66,	730,	00,	12:50:11,	16-Oct-2013
22,	18.31,	13.9,	63,	730,	00,	13:05:11,	16-Oct-2013
23,	17.86,	13.9,	63,	730,	00,	13:20:11,	16-Oct-2013
24,	20.29,	14.0,	60,	728,	00,	13:35:11,	16-Oct-2013
25,	19.10,	14.0,	56,	730,	00,	13:50:11,	16-Oct-2013
26,	17.73,	13.9,	66,	730,	00,	14:05:11,	16-Oct-2013
27,	17.26,	13.7,	70,	728,	00,	14:20:11,	16-Oct-2013
28,	18.79,	13.6,	71,	728,	00,	14:35:11,	16-Oct-2013
29,	17.44,	13.6,	71,	728,	00,	14:50:11,	16-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0115248619"

"Tag Number ", 16

"Start Time ", 07:42:33

"Start Date ", 16-Oct-2013

"Log Period ", 00:15:00

"Number ", 29

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 218.468332

"Max Disp @ ", 09:33:54 16-Oct-2013

"Max STEL ", 12.780282

"Max STEL @ ", 09:47:43 16-Oct-2013

"Avg point ", 10.208975

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	10.26,	13.3,	58,	720,	03,	07:57:33,	16-Oct-2013
2,	10.07,	12.2,	58,	720,	00,	08:12:33,	16-Oct-2013
3,	9.85,	11.6,	59,	720,	00,	08:27:33,	16-Oct-2013
4,	9.79,	11.4,	61,	720,	00,	08:42:33,	16-Oct-2013
5,	9.75,	11.4,	62,	720,	00,	08:57:33,	16-Oct-2013
6,	9.58,	11.5,	62,	720,	10,	09:12:33,	16-Oct-2013
7,	9.41,	11.8,	62,	720,	10,	09:27:33,	16-Oct-2013
8,	12.67,	12.1,	63,	720,	10,	09:42:33,	16-Oct-2013
9,	9.91,	12.3,	66,	720,	10,	09:57:33,	16-Oct-2013
10,	9.95,	12.1,	71,	720,	00,	10:12:33,	16-Oct-2013
11,	10.06,	11.9,	72,	718,	10,	10:27:33,	16-Oct-2013
12,	10.05,	12.2,	72,	718,	10,	10:42:33,	16-Oct-2013
13,	10.20,	12.7,	70,	718,	10,	10:57:33,	16-Oct-2013
14,	10.01,	13.0,	68,	718,	00,	11:12:33,	16-Oct-2013
15,	10.10,	13.2,	66,	718,	00,	11:27:33,	16-Oct-2013
16,	10.31,	13.4,	67,	718,	00,	11:42:33,	16-Oct-2013
17,	10.27,	13.5,	66,	718,	10,	11:57:33,	16-Oct-2013
18,	10.12,	13.7,	66,	718,	00,	12:12:33,	16-Oct-2013
19,	10.07,	13.8,	66,	718,	00,	12:27:33,	16-Oct-2013
20,	10.21,	14.1,	67,	718,	00,	12:42:33,	16-Oct-2013
21,	10.32,	14.8,	65,	718,	00,	12:57:33,	16-Oct-2013
22,	10.26,	14.8,	64,	718,	00,	13:12:33,	16-Oct-2013
23,	10.19,	14.8,	65,	718,	00,	13:27:33,	16-Oct-2013
24,	10.40,	14.9,	64,	718,	00,	13:42:33,	16-Oct-2013
25,	10.30,	14.7,	66,	718,	00,	13:57:33,	16-Oct-2013
26,	10.64,	14.5,	70,	718,	00,	14:12:33,	16-Oct-2013
27,	10.48,	14.2,	72,	718,	00,	14:27:33,	16-Oct-2013
28,	10.37,	14.2,	73,	718,	00,	14:42:33,	16-Oct-2013
29,	10.44,	14.4,	71,	718,	00,	14:57:33,	16-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0934239346"

"Tag Number ", 14

"Start Time ", 07:43:11

"Start Date ", 16-Oct-2013

"Log Period ", 00:15:00

"Number ", 29

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 37.498455

"Max Disp @ ", 07:43:39 16-Oct-2013

"Max STEL ", 8.259446

"Max STEL @ ", 14:28:21 16-Oct-2013

"Avg point ", 7.418117

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	7.21,	11.3,	65,	720,	11,	07:58:11,	16-Oct-2013
2,	6.95,	10.2,	61,	720,	10,	08:13:11,	16-Oct-2013
3,	6.87,	9.7,	63,	720,	10,	08:28:11,	16-Oct-2013
4,	6.88,	9.5,	64,	720,	10,	08:43:11,	16-Oct-2013
5,	6.85,	9.5,	65,	720,	00,	08:58:11,	16-Oct-2013
6,	6.80,	9.7,	65,	720,	00,	09:13:11,	16-Oct-2013
7,	6.72,	10.0,	65,	720,	00,	09:28:11,	16-Oct-2013
8,	6.65,	10.3,	66,	720,	10,	09:43:11,	16-Oct-2013
9,	7.29,	10.4,	70,	720,	00,	09:58:11,	16-Oct-2013
10,	7.83,	10.2,	74,	720,	00,	10:13:11,	16-Oct-2013
11,	7.87,	10.1,	76,	720,	10,	10:28:11,	16-Oct-2013
12,	7.82,	10.3,	74,	720,	00,	10:43:11,	16-Oct-2013
13,	7.46,	10.7,	72,	720,	00,	10:58:11,	16-Oct-2013
14,	7.34,	11.0,	73,	720,	00,	11:13:11,	16-Oct-2013
15,	7.46,	11.2,	73,	720,	00,	11:28:11,	16-Oct-2013
16,	7.51,	11.3,	73,	720,	00,	11:43:11,	16-Oct-2013
17,	7.41,	11.4,	73,	720,	00,	11:58:11,	16-Oct-2013
18,	7.40,	11.6,	73,	720,	00,	12:13:11,	16-Oct-2013
19,	7.36,	11.6,	74,	720,	00,	12:28:11,	16-Oct-2013
20,	7.30,	12.1,	73,	720,	10,	12:43:11,	16-Oct-2013
21,	7.45,	12.7,	69,	720,	10,	12:58:11,	16-Oct-2013
22,	7.48,	12.7,	68,	720,	10,	13:13:11,	16-Oct-2013
23,	7.41,	12.6,	69,	718,	10,	13:28:11,	16-Oct-2013
24,	7.54,	12.9,	66,	718,	10,	13:43:11,	16-Oct-2013
25,	7.74,	12.6,	70,	718,	10,	13:58:11,	16-Oct-2013
26,	8.11,	12.3,	74,	718,	10,	14:13:11,	16-Oct-2013
27,	8.26,	12.1,	75,	718,	10,	14:28:11,	16-Oct-2013
28,	8.01,	12.0,	76,	718,	10,	14:43:11,	16-Oct-2013
29,	8.14,	12.1,	75,	718,	10,	14:58:11,	16-Oct-2013

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPR-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: October 17, 2013
Health & Safety Officer: Tim Sweeney	Conduct By: Tim Sweeney

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	1/15702	Downwind 30' E of Job Trailer	Mixing Soil, Decon Equipment and Debris
PDR Dust Meter	Thermo PDR-1500	2/13384	Upwind at Stake 115	Mixing Soil, Decon Equipment and Debris
PDR Dust Meter	Thermo PDR-1500	14/019613	Downwind at Stake T-2	Mixing Soil, Decon Equipment and Debris
PDR Dust Meter	Thermo PDR-1500	15/019593	Downwind at Stake 210	Mixing Soil, Decon Equipment and Debris

Data logging text and reading summary attached for each meter.

Notes:

>Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"
"Tag Number ", 20
"Start Time ", 07:13:44
"Start Date ", 17-Oct-2013
"Log Period ", 00:15:00
"Number ", 31
"CalFactor ", 1.000000
"Unit ", 0
"Unit Name ", "ug/m3"
"TEMPUNITS ", C
"RH CORRECT ", "DISABLED"
"Max Disp ", 1882.299423
"Max Disp @ ", 10:55:55 17-Oct-2013
"Max STEL ", 737.500906
"Max STEL @ ", 09:15:44 17-Oct-2013
"Avg point ", 46.725969
"ALARM ", "INSTANT "
"ALARM_LEVEL ", 2.500000
"Errors ", 0000
"Inlet Type " "TOTAL " "
"FlowRate ", 2.000000
"Site Name ", "Factory default"

record,	"ug/m3",	Temp,	RHumidity,	AtmoPressure,	Flags	
1,	14.33,	11.9,	71,	716, 11,	07:28:44,	17-Oct-2013
2,	16.17,	9.8,	77,	716, 00,	07:43:44,	17-Oct-2013
3,	24.87,	8.3,	83,	716, 00,	07:58:44,	17-Oct-2013
4,	33.51,	7.3,	87,	716, 00,	08:13:44,	17-Oct-2013
5,	19.04,	6.7,	92,	716, 00,	08:28:44,	17-Oct-2013
6,	16.45,	6.5,	92,	716, 10,	08:43:44,	17-Oct-2013
7,	20.99,	6.6,	91,	716, 10,	08:58:44,	17-Oct-2013
8,	703.95,	6.8,	91,	716, 00,	09:13:44,	17-Oct-2013
9,	51.24,	7.9,	91,	716, 00,	09:28:44,	17-Oct-2013
10,	16.85,	8.9,	95,	716, 00,	09:43:44,	17-Oct-2013
11,	16.88,	9.9,	95,	716, 10,	09:58:44,	17-Oct-2013
12,	16.62,	12.1,	88,	716, 00,	10:13:44,	17-Oct-2013
13,	38.58,	15.1,	74,	716, 00,	10:28:44,	17-Oct-2013
14,	25.97,	16.8,	68,	716, 00,	10:43:44,	17-Oct-2013
15,	152.91,	16.9,	67,	716, 00,	10:58:44,	17-Oct-2013
16,	16.37,	16.1,	70,	716, 00,	11:13:44,	17-Oct-2013
17,	19.00,	16.3,	66,	716, 10,	11:28:44,	17-Oct-2013
18,	16.52,	16.3,	64,	716, 00,	11:43:44,	17-Oct-2013
19,	15.89,	15.5,	63,	716, 00,	11:58:44,	17-Oct-2013
20,	21.09,	15.0,	63,	716, 00,	12:13:44,	17-Oct-2013
21,	20.96,	14.7,	65,	716, 00,	12:28:44,	17-Oct-2013
22,	13.23,	14.9,	68,	716, 00,	12:43:44,	17-Oct-2013
23,	48.73,	15.5,	62,	716, 00,	12:58:44,	17-Oct-2013
24,	16.73,	15.6,	60,	716, 00,	13:13:44,	17-Oct-2013
25,	12.29,	15.5,	61,	714, 10,	13:28:44,	17-Oct-2013
26,	12.23,	15.6,	60,	714, 10,	13:43:44,	17-Oct-2013
27,	12.68,	15.9,	60,	714, 00,	13:58:44,	17-Oct-2013
28,	18.02,	16.7,	62,	714, 10,	14:13:44,	17-Oct-2013
29,	12.15,	17.3,	58,	714, 00,	14:28:44,	17-Oct-2013
30,	12.06,	17.0,	60,	714, 00,	14:43:44,	17-Oct-2013
31,	12.21,	16.7,	59,	714, 00,	14:58:44,	17-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0820631097"
"Tag Number ", 18
"Start Time ", 07:15:47
"Start Date ", 17-Oct-2013
"Log Period ", 00:15:00
"Number ", 31
"CalFactor ", 1.000000
"Unit ", 0
"Unit Name ", "ug/m3"
"TEMPUNITS ", C
"RH CORRECT ", "DISABLED"
"Max Disp ", 2478.327513
"Max Disp @ ", 13:56:07 17-Oct-2013
"Max STEL ", 43.098764
"Max STEL @ ", 10:37:47 17-Oct-2013
"Avg point ", -36.819692
"ALARM ", "INSTANT "
"ALARM_LEVEL ", 2.500000
"Errors ", 0000
"Inlet Type " "TOTAL " "
"FlowRate ", 2.000000
"Site Name ", "Factory default"

record,	"ug/m3",	Temp,	RHumidity,	AtmoPressure,	Flags	
1,	15.58,	13.0,	62,	730, 03	, 07:30:47,	17-Oct-2013
2,	24.37,	11.0,	67,	730, 00	, 07:45:47,	17-Oct-2013
3,	33.56,	9.5,	73,	730, 00	, 08:00:47,	17-Oct-2013
4,	11.67,	8.7,	76,	730, 00	, 08:15:47,	17-Oct-2013
5,	11.90,	8.2,	80,	728, 00	, 08:30:47,	17-Oct-2013
6,	11.37,	8.0,	80,	730, 00	, 08:45:47,	17-Oct-2013
7,	9.13,	8.1,	79,	730, 00	, 09:00:47,	17-Oct-2013
8,	9.32,	8.4,	80,	730, 00	, 09:15:47,	17-Oct-2013
9,	37.18,	8.6,	79,	730, 00	, 09:30:47,	17-Oct-2013
10,	11.65,	9.0,	79,	730, 00	, 09:45:47,	17-Oct-2013
11,	19.38,	9.7,	75,	730, 00	, 10:00:47,	17-Oct-2013
12,	10.25,	11.1,	69,	730, 00	, 10:15:47,	17-Oct-2013
13,	35.44,	11.3,	68,	730, 00	, 10:30:47,	17-Oct-2013
14,	17.45,	11.4,	69,	730, 00	, 10:45:47,	17-Oct-2013
15,	41.52,	12.0,	67,	728, 00	, 11:00:47,	17-Oct-2013
16,	12.04,	14.8,	55,	730, 00	, 11:15:47,	17-Oct-2013
17,	17.53,	16.9,	48,	728, 00	, 11:30:47,	17-Oct-2013
18,	7.28,	18.7,	44,	728, 00	, 11:45:47,	17-Oct-2013
19,	9.34,	19.0,	41,	728, 00	, 12:00:47,	17-Oct-2013
20,	-40.24,	20.1,	37,	728, 00	, 12:15:47,	17-Oct-2013
21,	-28.92,	20.2,	36,	728, 00	, 12:30:47,	17-Oct-2013
22,	3.56,	19.6,	37,	728, 00	, 12:45:47,	17-Oct-2013
23,	4.59,	19.4,	37,	728, 00	, 13:00:47,	17-Oct-2013
24,	-19.07,	19.8,	37,	728, 00	, 13:15:47,	17-Oct-2013
25,	-52.47,	20.3,	36,	728, 00	, 13:30:47,	17-Oct-2013
26,	-164.62,	21.9,	33,	728, 40	, 13:45:47,	17-Oct-2013
27,	-197.35,	23.2,	30,	728, 40	, 14:00:47,	17-Oct-2013
28,	-259.42,	24.2,	29,	726, 40	, 14:15:47,	17-Oct-2013
29,	-299.68,	25.5,	26,	728, 40	, 14:30:47,	17-Oct-2013
30,	-272.25,	23.7,	30,	726, 40	, 14:45:47,	17-Oct-2013
31,	-161.47,	21.9,	33,	728, 40	, 15:00:47,	17-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0115248619"

"Tag Number ", 17

"Start Time ", 07:24:01

"Start Date ", 17-Oct-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 24.979959

"Max Disp @ ", 08:49:28 17-Oct-2013

"Max STEL ", 18.416208

"Max STEL @ ", 08:52:11 17-Oct-2013

"Avg point ", 7.984535

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	11.33,	12.3,	60,	718,	03,	07:39:01,	17-Oct-2013
2,	12.36,	9.3,	69,	718,	00,	07:54:01,	17-Oct-2013
3,	14.06,	7.4,	78,	718,	00,	08:09:01,	17-Oct-2013
4,	15.12,	6.7,	84,	718,	00,	08:24:01,	17-Oct-2013
5,	16.30,	6.8,	88,	718,	00,	08:39:01,	17-Oct-2013
6,	18.02,	7.1,	91,	718,	00,	08:54:01,	17-Oct-2013
7,	9.41,	7.4,	86,	718,	00,	09:09:01,	17-Oct-2013
8,	8.51,	7.6,	83,	718,	00,	09:24:01,	17-Oct-2013
9,	9.08,	7.9,	83,	718,	00,	09:39:01,	17-Oct-2013
10,	9.54,	8.2,	81,	718,	00,	09:54:01,	17-Oct-2013
11,	9.25,	8.5,	83,	718,	10,	10:09:01,	17-Oct-2013
12,	8.46,	8.9,	82,	718,	00,	10:24:01,	17-Oct-2013
13,	8.56,	9.5,	83,	718,	00,	10:39:01,	17-Oct-2013
14,	7.40,	10.1,	78,	718,	00,	10:54:01,	17-Oct-2013
15,	7.18,	10.8,	75,	718,	00,	11:09:01,	17-Oct-2013
16,	6.19,	11.4,	67,	718,	00,	11:24:01,	17-Oct-2013
17,	6.42,	12.0,	65,	718,	00,	11:39:01,	17-Oct-2013
18,	6.16,	12.4,	65,	718,	00,	11:54:01,	17-Oct-2013
19,	5.58,	12.8,	61,	718,	00,	12:09:01,	17-Oct-2013
20,	5.36,	13.1,	59,	718,	00,	12:24:01,	17-Oct-2013
21,	5.51,	13.3,	57,	716,	00,	12:39:01,	17-Oct-2013
22,	5.36,	13.5,	57,	716,	00,	12:54:01,	17-Oct-2013
23,	5.30,	14.4,	55,	716,	00,	13:09:01,	17-Oct-2013
24,	5.29,	15.4,	53,	716,	00,	13:24:01,	17-Oct-2013
25,	4.94,	15.5,	51,	716,	00,	13:39:01,	17-Oct-2013
26,	4.81,	15.6,	50,	716,	00,	13:54:01,	17-Oct-2013
27,	4.47,	15.8,	51,	716,	00,	14:09:01,	17-Oct-2013
28,	4.56,	16.8,	42,	716,	00,	14:24:01,	17-Oct-2013
29,	4.41,	17.2,	38,	716,	00,	14:39:01,	17-Oct-2013
30,	4.28,	17.4,	37,	716,	00,	14:54:01,	17-Oct-2013
31,	4.33,	17.6,	38,	716,	00,	15:09:01,	17-Oct-2013

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPR-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: October 18, 2013
Health & Safety Officer: Tim Sweeney	Conduct By: Tim Sweeney

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	1/15702	Downwind 30' E of Job Trailer	Mixing Soil, Decon Equipment and Debris
PDR Dust Meter	Thermo PDR-1500	2/13384	Upwind at Stake 115	Mixing Soil, Decon Equipment and Debris
PDR Dust Meter	Thermo PDR-1500	14/019613	Downwind at Stake T-2	Mixing Soil, Decon Equipment and Debris
PDR Dust Meter	Thermo PDR-1500	15/019593	Downwind at Stake 210	Mixing Soil, Decon Equipment and Debris

Data logging text and reading summary attached for each meter.

Notes:

>Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"
"Tag Number ", 21
"Start Time ", 07:13:17
"Start Date ", 18-Oct-2013
"Log Period ", 00:15:00
"Number ", 29
"CalFactor ", 1.000000
"Unit ", 0
"Unit Name ", "ug/m3"
"TEMPUNITS ", C
"RH CORRECT ", "DISABLED"
"Max Disp ", 826.267433
"Max Disp @ ", 14:04:49 18-Oct-2013
"Max STEL ", 168.636012
"Max STEL @ ", 14:10:57 18-Oct-2013
"Avg point ", 40.582218
"ALARM ", "INSTANT "
"ALARM_LEVEL ", 2.500000
"Errors ", 0000
"Inlet Type " "TOTAL " "
"FlowRate ", 2.000000
"Site Name ", "Factory default"

record,	"ug/m3",	Temp,	RHumidity,	AtmoPressure,	Flags	
1,	19.59,	11.9,	61,	714, 11	, 07:28:17,	18-Oct-2013
2,	67.17,	9.3,	70,	714, 00	, 07:43:17,	18-Oct-2013
3,	84.46,	7.6,	78,	714, 00	, 07:58:17,	18-Oct-2013
4,	21.04,	6.7,	83,	714, 00	, 08:13:17,	18-Oct-2013
5,	20.47,	6.2,	86,	714, 00	, 08:28:17,	18-Oct-2013
6,	30.76,	5.8,	88,	714, 10	, 08:43:17,	18-Oct-2013
7,	16.23,	5.6,	88,	716, 00	, 08:58:17,	18-Oct-2013
8,	14.93,	5.6,	85,	716, 10	, 09:13:17,	18-Oct-2013
9,	12.75,	5.7,	81,	716, 00	, 09:28:17,	18-Oct-2013
10,	14.40,	6.0,	78,	716, 00	, 09:43:17,	18-Oct-2013
11,	12.70,	6.6,	76,	716, 10	, 09:58:17,	18-Oct-2013
12,	12.76,	7.2,	74,	716, 00	, 10:13:17,	18-Oct-2013
13,	24.87,	7.6,	72,	716, 10	, 10:28:17,	18-Oct-2013
14,	31.75,	7.8,	70,	716, 00	, 10:43:17,	18-Oct-2013
15,	14.27,	8.1,	68,	716, 00	, 10:58:17,	18-Oct-2013
16,	14.05,	8.5,	67,	716, 00	, 11:13:17,	18-Oct-2013
17,	81.19,	8.8,	66,	716, 00	, 11:28:17,	18-Oct-2013
18,	15.41,	9.1,	65,	716, 00	, 11:43:17,	18-Oct-2013
19,	15.18,	9.5,	64,	716, 10	, 11:58:17,	18-Oct-2013
20,	14.89,	9.6,	64,	716, 00	, 12:13:17,	18-Oct-2013
21,	16.84,	9.8,	63,	716, 00	, 12:28:17,	18-Oct-2013
22,	50.75,	10.2,	63,	716, 00	, 12:43:17,	18-Oct-2013
23,	51.65,	9.9,	64,	716, 00	, 12:58:17,	18-Oct-2013
24,	32.71,	9.4,	67,	716, 10	, 13:13:17,	18-Oct-2013
25,	71.59,	9.0,	68,	716, 00	, 13:28:17,	18-Oct-2013
26,	127.18,	8.8,	70,	716, 10	, 13:43:17,	18-Oct-2013
27,	112.59,	8.7,	69,	716, 00	, 13:58:17,	18-Oct-2013
28,	156.44,	8.7,	71,	716, 00	, 14:13:17,	18-Oct-2013
29,	18.26,	8.7,	72,	716, 10	, 14:28:17,	18-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0820631097"

"Tag Number ", 19

"Start Time ", 07:16:19

"Start Date ", 18-Oct-2013

"Log Period ", 00:15:00

"Number ", 29

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 2635.084152

"Max Disp @ ", 13:59:53 18-Oct-2013

"Max STEL ", 84.337149

"Max STEL @ ", 13:20:59 18-Oct-2013

"Avg point ", 12.775068

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	6.02,	11.9,	53,	726,	15,	07:31:19,	18-Oct-2013
2,	4.89,	10.4,	61,	728,	00,	07:46:19,	18-Oct-2013
3,	4.15,	9.1,	66,	728,	00,	08:01:19,	18-Oct-2013
4,	3.72,	8.3,	71,	728,	00,	08:16:19,	18-Oct-2013
5,	3.40,	7.8,	74,	728,	00,	08:31:19,	18-Oct-2013
6,	2.88,	7.5,	75,	730,	00,	08:46:19,	18-Oct-2013
7,	2.66,	7.3,	74,	730,	00,	09:01:19,	18-Oct-2013
8,	2.42,	7.2,	73,	730,	00,	09:16:19,	18-Oct-2013
9,	3.35,	7.3,	68,	730,	00,	09:31:19,	18-Oct-2013
10,	2.75,	7.4,	68,	730,	00,	09:46:19,	18-Oct-2013
11,	3.33,	8.3,	67,	730,	00,	10:01:19,	18-Oct-2013
12,	4.01,	9.4,	62,	730,	00,	10:16:19,	18-Oct-2013
13,	14.79,	9.6,	60,	730,	00,	10:31:19,	18-Oct-2013
14,	5.96,	9.7,	59,	730,	00,	10:46:19,	18-Oct-2013
15,	5.81,	10.0,	58,	730,	00,	11:01:19,	18-Oct-2013
16,	5.60,	10.9,	55,	730,	00,	11:16:19,	18-Oct-2013
17,	6.43,	11.6,	55,	732,	00,	11:31:19,	18-Oct-2013
18,	7.31,	12.0,	51,	730,	00,	11:46:19,	18-Oct-2013
19,	7.70,	12.2,	47,	730,	00,	12:01:19,	18-Oct-2013
20,	7.01,	12.0,	49,	732,	00,	12:16:19,	18-Oct-2013
21,	22.50,	12.2,	50,	730,	00,	12:31:19,	18-Oct-2013
22,	8.36,	12.5,	48,	728,	00,	12:46:19,	18-Oct-2013
23,	9.63,	12.2,	49,	730,	00,	13:01:19,	18-Oct-2013
24,	80.94,	11.5,	55,	732,	00,	13:16:19,	18-Oct-2013
25,	11.58,	11.2,	55,	730,	00,	13:31:19,	18-Oct-2013
26,	7.78,	10.9,	56,	732,	00,	13:46:19,	18-Oct-2013
27,	66.27,	10.7,	58,	732,	00,	14:01:19,	18-Oct-2013
28,	17.05,	10.6,	59,	730,	00,	14:16:19,	18-Oct-2013
29,	42.20,	10.6,	59,	730,	00,	14:31:19,	18-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0115248619"

"Tag Number ", 18

"Start Time ", 07:21:54

"Start Date ", 18-Oct-2013

"Log Period ", 00:15:00

"Number ", 29

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 110.030961

"Max Disp @ ", 10:27:55 18-Oct-2013

"Max STEL ", 6.821614

"Max STEL @ ", 07:36:54 18-Oct-2013

"Avg point ", 3.931553

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	6.82,	12.7,	58,	714,	13,	07:36:54,	18-Oct-2013
2,	3.78,	10.0,	66,	716,	10,	07:51:54,	18-Oct-2013
3,	3.67,	8.1,	73,	716,	00,	08:06:54,	18-Oct-2013
4,	3.35,	7.3,	80,	716,	00,	08:21:54,	18-Oct-2013
5,	3.08,	7.1,	81,	716,	10,	08:36:54,	18-Oct-2013
6,	2.91,	7.1,	81,	716,	00,	08:51:54,	18-Oct-2013
7,	2.75,	6.9,	78,	716,	00,	09:06:54,	18-Oct-2013
8,	2.99,	6.7,	76,	716,	00,	09:21:54,	18-Oct-2013
9,	3.21,	6.8,	73,	716,	10,	09:36:54,	18-Oct-2013
10,	3.33,	7.0,	73,	716,	00,	09:51:54,	18-Oct-2013
11,	3.19,	7.2,	73,	718,	10,	10:06:54,	18-Oct-2013
12,	3.06,	7.7,	69,	718,	00,	10:21:54,	18-Oct-2013
13,	5.30,	8.3,	64,	718,	10,	10:36:54,	18-Oct-2013
14,	3.60,	8.9,	63,	718,	00,	10:51:54,	18-Oct-2013
15,	3.62,	9.3,	63,	718,	00,	11:06:54,	18-Oct-2013
16,	3.82,	9.6,	63,	718,	00,	11:21:54,	18-Oct-2013
17,	4.06,	9.9,	61,	718,	00,	11:36:54,	18-Oct-2013
18,	4.29,	10.2,	56,	718,	00,	11:51:54,	18-Oct-2013
19,	4.35,	10.3,	58,	718,	00,	12:06:54,	18-Oct-2013
20,	4.21,	10.5,	58,	718,	00,	12:21:54,	18-Oct-2013
21,	4.14,	10.9,	57,	718,	00,	12:36:54,	18-Oct-2013
22,	4.09,	11.3,	55,	718,	00,	12:51:54,	18-Oct-2013
23,	4.19,	11.1,	56,	718,	00,	13:06:54,	18-Oct-2013
24,	4.20,	10.7,	59,	718,	00,	13:21:54,	18-Oct-2013
25,	4.29,	10.6,	60,	718,	10,	13:36:54,	18-Oct-2013
26,	4.48,	10.3,	61,	718,	00,	13:51:54,	18-Oct-2013
27,	4.54,	10.3,	62,	718,	00,	14:06:54,	18-Oct-2013
28,	4.48,	10.2,	62,	718,	00,	14:21:54,	18-Oct-2013
29,	4.22,	10.2,	62,	718,	00,	14:36:54,	18-Oct-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0934239346"

"Tag Number ", 15

"Start Time ", 07:22:11

"Start Date ", 18-Oct-2013

"Log Period ", 00:15:00

"Number ", 29

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 39.939294

"Max Disp @ ", 07:22:56 18-Oct-2013

"Max STEL ", 5.572936

"Max STEL @ ", 07:37:11 18-Oct-2013

"Avg point ", 4.269886

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	5.57,	9.5,	65,	714,	15,	07:37:11,	18-Oct-2013
2,	3.85,	7.9,	70,	716,	00,	07:52:11,	18-Oct-2013
3,	4.30,	6.5,	77,	716,	00,	08:07:11,	18-Oct-2013
4,	4.84,	5.7,	82,	716,	00,	08:22:11,	18-Oct-2013
5,	4.86,	5.2,	83,	716,	00,	08:37:11,	18-Oct-2013
6,	4.91,	4.7,	85,	718,	00,	08:52:11,	18-Oct-2013
7,	4.18,	4.6,	83,	718,	00,	09:07:11,	18-Oct-2013
8,	3.83,	4.8,	79,	718,	00,	09:22:11,	18-Oct-2013
9,	3.89,	5.1,	76,	718,	10,	09:37:11,	18-Oct-2013
10,	3.96,	5.4,	76,	718,	10,	09:52:11,	18-Oct-2013
11,	3.72,	5.7,	74,	718,	00,	10:07:11,	18-Oct-2013
12,	3.48,	6.2,	72,	718,	00,	10:22:11,	18-Oct-2013
13,	3.36,	6.9,	69,	718,	10,	10:37:11,	18-Oct-2013
14,	3.28,	7.5,	66,	718,	10,	10:52:11,	18-Oct-2013
15,	3.57,	8.0,	65,	718,	10,	11:07:11,	18-Oct-2013
16,	3.97,	8.5,	64,	718,	10,	11:22:11,	18-Oct-2013
17,	3.95,	8.9,	62,	718,	10,	11:37:11,	18-Oct-2013
18,	4.23,	9.3,	59,	718,	00,	11:52:11,	18-Oct-2013
19,	4.32,	9.3,	58,	718,	00,	12:07:11,	18-Oct-2013
20,	4.50,	9.4,	60,	718,	00,	12:22:11,	18-Oct-2013
21,	4.26,	9.9,	59,	718,	10,	12:37:11,	18-Oct-2013
22,	4.25,	10.3,	57,	718,	10,	12:52:11,	18-Oct-2013
23,	4.24,	10.0,	58,	718,	10,	13:07:11,	18-Oct-2013
24,	4.47,	9.5,	59,	718,	00,	13:22:11,	18-Oct-2013
25,	4.66,	9.3,	61,	718,	00,	13:37:11,	18-Oct-2013
26,	4.97,	9.0,	63,	718,	10,	13:52:11,	18-Oct-2013
27,	4.85,	9.0,	62,	718,	10,	14:07:11,	18-Oct-2013
28,	4.91,	8.9,	63,	718,	10,	14:22:11,	18-Oct-2013
29,	4.67,	8.9,	63,	718,	10,	14:37:11,	18-Oct-2013

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPR-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: October 21, 2013
Health & Safety Officer: Tim Sweeney	Conduct By: Tim Sweeney

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	1/15702	Upwind Stake 115	Mixing Soil
PDR Dust Meter	Thermo PDR-1500	2/13384	Downwind 30' E of Job Trailer	Mixing Soil
PDR Dust Meter	Thermo PDR-1500	14/019613	Downwind at Stake T-2	Mixing Soil
PDR Dust Meter	Thermo PDR-1500	15/019593	Downwind at Stake 210	Mixing Soil

Data logging text and reading summary attached for each meter.

Notes:

>"Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 22

"Start Time ", 06:59:14

"Start Date ", 21-Oct-2013

"Log Period ", 00:15:00

"Number ", 32

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 101.170242

"Max Disp @ ", 06:59:15 21-Oct-2013

"Max STEL ", 16.715218

"Max STEL @ ", 13:02:44 21-Oct-2013

"Avg point ", 10.094736

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	9.13,	9.2,	50,	720, 01,	07:14:14,	21-Oct-2013
2,	9.24,	7.1,	58,	720, 00,	07:29:14,	21-Oct-2013
3,	9.02,	5.7,	59,	720, 00,	07:44:14,	21-Oct-2013
4,	8.85,	5.0,	62,	720, 00,	07:59:14,	21-Oct-2013
5,	9.05,	4.8,	62,	720, 00,	08:14:14,	21-Oct-2013
6,	9.10,	4.7,	63,	720, 00,	08:29:14,	21-Oct-2013
7,	9.66,	4.8,	63,	720, 10,	08:44:14,	21-Oct-2013
8,	9.76,	5.1,	62,	720, 00,	08:59:14,	21-Oct-2013
9,	9.48,	5.6,	63,	720, 00,	09:14:14,	21-Oct-2013
10,	9.68,	6.1,	62,	720, 00,	09:29:14,	21-Oct-2013
11,	10.14,	6.5,	60,	720, 00,	09:44:14,	21-Oct-2013
12,	10.07,	6.9,	60,	720, 00,	09:59:14,	21-Oct-2013
13,	10.20,	7.7,	58,	720, 00,	10:14:14,	21-Oct-2013
14,	9.53,	8.3,	50,	718, 00,	10:29:14,	21-Oct-2013
15,	9.99,	8.9,	45,	718, 00,	10:44:14,	21-Oct-2013
16,	9.69,	10.1,	48,	718, 10,	10:59:14,	21-Oct-2013
17,	11.82,	13.9,	43,	718, 00,	11:14:14,	21-Oct-2013
18,	9.21,	16.3,	36,	718, 00,	11:29:14,	21-Oct-2013
19,	9.76,	17.8,	36,	718, 00,	11:44:14,	21-Oct-2013
20,	9.56,	17.3,	33,	718, 00,	11:59:14,	21-Oct-2013
21,	9.26,	18.2,	33,	718, 10,	12:14:14,	21-Oct-2013
22,	8.98,	18.8,	33,	718, 00,	12:29:14,	21-Oct-2013
23,	9.72,	18.7,	31,	718, 00,	12:44:14,	21-Oct-2013
24,	16.58,	19.0,	31,	718, 00,	12:59:14,	21-Oct-2013
25,	10.50,	19.0,	30,	718, 00,	13:14:14,	21-Oct-2013
26,	9.56,	18.6,	31,	718, 00,	13:29:14,	21-Oct-2013
27,	9.83,	20.0,	31,	718, 00,	13:44:14,	21-Oct-2013
28,	9.98,	20.5,	30,	716, 00,	13:59:14,	21-Oct-2013
29,	13.23,	20.5,	27,	716, 00,	14:14:14,	21-Oct-2013

30, 9.36, 20.6, 28, 716, 10, 14:29:14, 21-Oct-2013
31, 10.07, 20.1, 31, 716, 00, 14:44:14, 21-Oct-2013
32, 13.01, 18.7, 34, 716, 00, 14:59:14, 21-Oct-2013

>"Model Number", "PDR-1500", 01.33

"Serial no. ", "0820631097"

"Tag Number ", 20

"Start Time ", 06:57:15

"Start Date ", 21-Oct-2013

"Log Period ", 00:15:00

"Number ", 32

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 22.678430

"Max Disp @ ", 11:45:54 21-Oct-2013

"Max STEL ", 19.432524

"Max STEL @ ", 11:59:55 21-Oct-2013

"Avg point ", 0.635377

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	11.74,	9.8,	50,	732,00	, 07:12:15,	21-Oct-2013
2,	10.55,	8.3,	51,	732,00	, 07:27:15,	21-Oct-2013
3,	9.70,	7.1,	54,	734,00	, 07:42:15,	21-Oct-2013
4,	9.29,	6.5,	57,	734,00	, 07:57:15,	21-Oct-2013
5,	9.13,	6.2,	57,	734,00	, 08:12:15,	21-Oct-2013
6,	9.16,	6.2,	58,	734,00	, 08:27:15,	21-Oct-2013
7,	9.27,	6.3,	58,	734,00	, 08:42:15,	21-Oct-2013
8,	9.50,	6.6,	57,	732,00	, 08:57:15,	21-Oct-2013
9,	9.87,	7.1,	55,	734,00	, 09:12:15,	21-Oct-2013
10,	10.24,	7.6,	55,	734,00	, 09:27:15,	21-Oct-2013
11,	10.61,	8.0,	52,	734,00	, 09:42:15,	21-Oct-2013
12,	10.87,	8.3,	51,	734,00	, 09:57:15,	21-Oct-2013
13,	11.21,	8.7,	51,	734,00	, 10:12:15,	21-Oct-2013
14,	12.18,	9.8,	47,	734,00	, 10:27:15,	21-Oct-2013
15,	12.70,	10.8,	42,	734,00	, 10:42:15,	21-Oct-2013
16,	14.30,	11.7,	40,	730,00	, 10:57:15,	21-Oct-2013
17,	15.43,	12.8,	38,	730,00	, 11:12:15,	21-Oct-2013
18,	16.66,	14.2,	30,	730,00	, 11:27:15,	21-Oct-2013
19,	17.95,	15.7,	31,	732,00	, 11:42:15,	21-Oct-2013
20,	19.32,	17.4,	28,	730,00	, 11:57:15,	21-Oct-2013
21,	2.61,	18.3,	27,	732,00	, 12:12:15,	21-Oct-2013
22,	-46.22,	19.2,	25,	730,00	, 12:27:15,	21-Oct-2013
23,	-42.29,	18.9,	25,	732,00	, 12:42:15,	21-Oct-2013
24,	-38.04,	18.8,	25,	730,00	, 12:57:15,	21-Oct-2013
25,	-26.01,	18.5,	25,	732,00	, 13:12:15,	21-Oct-2013
26,	2.86,	17.8,	26,	730,00	, 13:27:15,	21-Oct-2013
27,	9.76,	17.6,	27,	730,00	, 13:42:15,	21-Oct-2013
28,	-0.67,	17.8,	26,	730,00	, 13:57:15,	21-Oct-2013
29,	-10.38,	18.1,	26,	730,00	, 14:12:15,	21-Oct-2013

30, -35.37, 18.6, 26, 730, 00 , 14:27:15, 21-Oct-2013
31, -29.78, 18.5, 26, 728, 00 , 14:42:15, 21-Oct-2013
32, -5.81, 17.9, 27, 730, 00 , 14:57:15, 21-Oct-2013

>"Model Number", "PDR-1500", 01.33

"Serial no. ", "0115248619"

"Tag Number ", 19

"Start Time ", 07:13:31

"Start Date ", 21-Oct-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 156.615758

"Max Disp @ ", 12:35:56 21-Oct-2013

"Max STEL ", 8.489713

"Max STEL @ ", 13:05:41 21-Oct-2013

"Avg point ", 5.648579

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	5.84,	11.1,	50,	720, 03,	07:28:31,	21-Oct-2013
2,	5.97,	8.4,	54,	720, 10,	07:43:31,	21-Oct-2013
3,	5.85,	6.9,	59,	720, 00,	07:58:31,	21-Oct-2013
4,	5.56,	6.2,	60,	720, 10,	08:13:31,	21-Oct-2013
5,	6.86,	6.0,	61,	720, 00,	08:28:31,	21-Oct-2013
6,	6.03,	7.3,	58,	720, 00,	08:43:31,	21-Oct-2013
7,	7.05,	7.9,	54,	720, 00,	08:58:31,	21-Oct-2013
8,	5.57,	8.0,	52,	720, 00,	09:13:31,	21-Oct-2013
9,	5.65,	8.1,	53,	720, 10,	09:28:31,	21-Oct-2013
10,	5.54,	8.3,	51,	720, 00,	09:43:31,	21-Oct-2013
11,	6.39,	8.3,	52,	720, 00,	09:58:31,	21-Oct-2013
12,	7.11,	8.4,	52,	720, 10,	10:13:31,	21-Oct-2013
13,	5.11,	9.0,	52,	720, 00,	10:28:31,	21-Oct-2013
14,	5.40,	9.8,	48,	720, 10,	10:43:31,	21-Oct-2013
15,	5.22,	10.4,	45,	720, 00,	10:58:31,	21-Oct-2013
16,	5.77,	11.0,	44,	720, 00,	11:13:31,	21-Oct-2013
17,	4.13,	11.6,	40,	720, 00,	11:28:31,	21-Oct-2013
18,	4.36,	12.0,	40,	720, 00,	11:43:31,	21-Oct-2013
19,	4.31,	12.5,	39,	720, 00,	11:58:31,	21-Oct-2013
20,	4.54,	13.2,	37,	720, 00,	12:13:31,	21-Oct-2013
21,	4.51,	13.6,	36,	720, 00,	12:28:31,	21-Oct-2013
22,	7.37,	14.0,	37,	720, 10,	12:43:31,	21-Oct-2013
23,	6.87,	14.6,	35,	718, 00,	12:58:31,	21-Oct-2013
24,	6.37,	15.4,	34,	718, 00,	13:13:31,	21-Oct-2013
25,	4.19,	15.7,	33,	718, 00,	13:28:31,	21-Oct-2013
26,	4.39,	16.0,	33,	718, 00,	13:43:31,	21-Oct-2013
27,	4.55,	16.3,	33,	718, 00,	13:58:31,	21-Oct-2013
28,	4.64,	16.4,	33,	718, 00,	14:13:31,	21-Oct-2013
29,	7.80,	16.8,	28,	718, 00,	14:28:31,	21-Oct-2013

30, 5.52, 16.9, 27, 718, 00, 14:43:31, 21-Oct-2013
31, 6.64, 16.5, 34, 718, 00, 14:58:31, 21-Oct-2013

>"Model Number", "PDR-1500", 01.33

"Serial no. ", "0934239346"

"Tag Number ", 16

"Start Time ", 07:12:20

"Start Date ", 21-Oct-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 16.149082

"Max Disp @ ", 10:02:39 21-Oct-2013

"Max STEL ", 4.751347

"Max STEL @ ", 10:09:50 21-Oct-2013

"Avg point ", 3.031666

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	3.91,	8.8,	52,	722, 00,	07:27:20,	21-Oct-2013
2,	3.94,	6.3,	57,	722, 10,	07:42:20,	21-Oct-2013
3,	3.93,	4.9,	61,	722, 10,	07:57:20,	21-Oct-2013
4,	4.04,	4.2,	64,	722, 00,	08:12:20,	21-Oct-2013
5,	4.10,	3.9,	64,	722, 00,	08:27:20,	21-Oct-2013
6,	4.26,	4.1,	64,	722, 00,	08:42:20,	21-Oct-2013
7,	4.36,	4.5,	63,	722, 00,	08:57:20,	21-Oct-2013
8,	3.75,	5.3,	59,	722, 10,	09:12:20,	21-Oct-2013
9,	3.96,	6.1,	57,	722, 00,	09:27:20,	21-Oct-2013
10,	3.64,	6.3,	55,	722, 10,	09:42:20,	21-Oct-2013
11,	3.69,	6.5,	54,	722, 00,	09:57:20,	21-Oct-2013
12,	4.65,	6.6,	55,	722, 10,	10:12:20,	21-Oct-2013
13,	3.17,	7.5,	52,	722, 10,	10:27:20,	21-Oct-2013
14,	2.77,	8.9,	47,	722, 10,	10:42:20,	21-Oct-2013
15,	2.45,	10.3,	42,	720, 00,	10:57:20,	21-Oct-2013
16,	2.54,	10.7,	42,	720, 10,	11:12:20,	21-Oct-2013
17,	2.31,	11.2,	42,	720, 00,	11:27:20,	21-Oct-2013
18,	2.49,	12.4,	44,	720, 10,	11:42:20,	21-Oct-2013
19,	2.42,	12.3,	43,	720, 00,	11:57:20,	21-Oct-2013
20,	2.47,	12.9,	42,	720, 00,	12:12:20,	21-Oct-2013
21,	2.32,	13.7,	37,	720, 00,	12:27:20,	21-Oct-2013
22,	2.13,	14.2,	34,	720, 00,	12:42:20,	21-Oct-2013
23,	2.22,	16.7,	31,	720, 10,	12:57:20,	21-Oct-2013
24,	2.17,	18.2,	30,	720, 00,	13:12:20,	21-Oct-2013
25,	2.18,	16.5,	30,	720, 10,	13:27:20,	21-Oct-2013
26,	2.18,	15.5,	34,	720, 10,	13:42:20,	21-Oct-2013
27,	2.15,	15.5,	34,	720, 10,	13:57:20,	21-Oct-2013
28,	2.24,	16.0,	31,	718, 10,	14:12:20,	21-Oct-2013
29,	2.51,	17.2,	30,	718, 10,	14:27:20,	21-Oct-2013

30, 2.70, 17.0, 30, 718, 00 , 14:42:20, 21-Oct-2013
31, 2.37, 16.1, 31, 718, 00 , 14:57:20, 21-Oct-2013

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPR-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: October 22, 2013
Health & Safety Officer: Tim Sweeney	Conduct By: Tim Sweeney

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	1/15702	Upwind Stake 115	Mixing Soil
PDR Dust Meter	Thermo PDR-1500	2/13384	Downwind 30' E of Job Trailer	Mixing Soil
PDR Dust Meter	Thermo PDR-1500	14/019613	Downwind at Stake T-2	Mixing Soil
PDR Dust Meter	Thermo PDR-1500	15/019593	Downwind at Stake 210	Mixing Soil

Data logging text and reading summary attached for each meter.

Notes:

>"Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 23

"Start Time ", 07:32:24

"Start Date ", 22-Oct-2013

"Log Period ", 00:15:00

"Number ", 29

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 5879.404545

"Max Disp @ ", 10:11:35 22-Oct-2013

"Max STEL ", 3817.258358

"Max STEL @ ", 10:11:54 22-Oct-2013

"Avg point ", 149.257431

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	8.59,	11.3,	66,	712,	10,	07:47:24,	22-Oct-2013
2,	-2.02,	8.7,	74,	714,	00,	08:02:24,	22-Oct-2013
3,	-2.43,	6.5,	78,	714,	00,	08:17:24,	22-Oct-2013
4,	6.43,	5.0,	83,	714,	00,	08:32:24,	22-Oct-2013
5,	17.37,	4.0,	87,	714,	00,	08:47:24,	22-Oct-2013
6,	13.38,	3.4,	90,	714,	10,	09:02:24,	22-Oct-2013
7,	14.26,	3.1,	91,	714,	00,	09:17:24,	22-Oct-2013
8,	16.44,	3.0,	93,	714,	00,	09:32:24,	22-Oct-2013
9,	19.26,	3.5,	91,	714,	00,	09:47:24,	22-Oct-2013
10,	1247.01,	3.7,	89,	714,	10,	10:02:24,	22-Oct-2013
11,	2733.10,	4.1,	86,	714,	00,	10:17:24,	22-Oct-2013
12,	28.87,	4.4,	82,	714,	00,	10:32:24,	22-Oct-2013
13,	15.91,	4.6,	79,	714,	00,	10:47:24,	22-Oct-2013
14,	23.10,	6.5,	71,	714,	00,	11:02:24,	22-Oct-2013
15,	13.84,	8.5,	65,	714,	00,	11:17:24,	22-Oct-2013
16,	13.39,	10.0,	57,	714,	00,	11:32:24,	22-Oct-2013
17,	13.76,	11.9,	51,	714,	00,	11:47:24,	22-Oct-2013
18,	13.34,	12.7,	49,	714,	00,	12:02:24,	22-Oct-2013
19,	12.27,	12.9,	49,	714,	00,	12:17:24,	22-Oct-2013
20,	11.78,	11.9,	51,	714,	00,	12:32:24,	22-Oct-2013
21,	12.20,	9.6,	56,	714,	00,	12:47:24,	22-Oct-2013
22,	12.46,	7.9,	60,	714,	00,	13:02:24,	22-Oct-2013
23,	12.63,	6.9,	62,	714,	10,	13:17:24,	22-Oct-2013
24,	12.44,	7.6,	59,	714,	00,	13:32:24,	22-Oct-2013
25,	12.46,	8.7,	56,	714,	00,	13:47:24,	22-Oct-2013
26,	12.15,	10.1,	50,	714,	00,	14:02:24,	22-Oct-2013
27,	12.23,	12.2,	43,	712,	10,	14:17:24,	22-Oct-2013
28,	12.22,	13.9,	40,	712,	00,	14:32:24,	22-Oct-2013
29,	12.04,	13.2,	40,	714,	10,	14:47:24,	22-Oct-2013

>"Model Number", "PDR-1500", 01.33

"Serial no. ", "0820631097"

"Tag Number ", 21

"Start Time ", 07:34:13

"Start Date ", 22-Oct-2013

"Log Period ", 00:15:00

"Number ", 30

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 69.815292

"Max Disp @ ", 07:34:29 22-Oct-2013

"Max STEL ", 7.987844

"Max STEL @ ", 07:49:13 22-Oct-2013

"Avg point ", 1.481266

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1, 7.99, 12.1, 60, 728, 01 , 07:49:13, 22-Oct-2013

2, 3.16, 9.6, 69, 728, 00 , 08:04:13, 22-Oct-2013

3, 0.36, 7.3, 71, 728, 00 , 08:19:13, 22-Oct-2013

4, -0.92, 5.8, 78, 728, 00 , 08:34:13, 22-Oct-2013

5, -2.13, 4.9, 80, 728, 00 , 08:49:13, 22-Oct-2013

6, -2.13, 4.3, 83, 728, 00 , 09:04:13, 22-Oct-2013

7, -1.26, 4.0, 82, 730, 00 , 09:19:13, 22-Oct-2013

8, -1.06, 4.1, 83, 730, 00 , 09:34:13, 22-Oct-2013

9, -1.30, 4.5, 84, 730, 00 , 09:49:13, 22-Oct-2013

10, 0.00, 4.7, 83, 730, 00 , 10:04:13, 22-Oct-2013

11, 1.88, 5.0, 80, 730, 00 , 10:19:13, 22-Oct-2013

12, 2.83, 5.6, 77, 730, 00 , 10:34:13, 22-Oct-2013

13, 2.90, 6.3, 71, 728, 00 , 10:49:13, 22-Oct-2013

14, 3.04, 7.1, 63, 728, 00 , 11:04:13, 22-Oct-2013

15, 2.80, 7.6, 62, 730, 00 , 11:19:13, 22-Oct-2013

16, 2.80, 8.1, 57, 730, 00 , 11:34:13, 22-Oct-2013

17, 3.18, 9.6, 51, 730, 00 , 11:49:13, 22-Oct-2013

18, 3.36, 11.0, 45, 730, 00 , 12:04:13, 22-Oct-2013

19, 2.49, 10.9, 47, 730, 00 , 12:19:13, 22-Oct-2013

20, 1.55, 9.8, 49, 730, 00 , 12:34:13, 22-Oct-2013

21, 1.87, 8.1, 53, 728, 00 , 12:49:13, 22-Oct-2013

22, 0.87, 6.9, 55, 726, 00 , 13:04:13, 22-Oct-2013

23, 0.90, 6.1, 58, 726, 00 , 13:19:13, 22-Oct-2013

24, 1.01, 6.6, 55, 728, 00 , 13:34:13, 22-Oct-2013

25, 0.71, 6.8, 54, 726, 00 , 13:49:13, 22-Oct-2013

26, 0.98, 7.1, 52, 726, 00 , 14:04:13, 22-Oct-2013

27, 1.78, 8.1, 47, 726, 00 , 14:19:13, 22-Oct-2013

28, 1.88, 9.0, 43, 726, 00 , 14:34:13, 22-Oct-2013

29, 1.71, 8.7, 44, 726, 00 , 14:49:13, 22-Oct-2013

30, 3.20, 7.6, 46, 726, 00 , 15:04:13, 22-Oct-2013

>"Model Number", "PDR-1500", 01.33

"Serial no. ", "0115248619"

"Tag Number ", 20

"Start Time ", 07:41:29

"Start Date ", 22-Oct-2013

"Log Period ", 00:15:00

"Number ", 29

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 82.409830

"Max Disp @ ", 07:47:10 22-Oct-2013

"Max STEL ", 5.275190

"Max STEL @ ", 10:39:39 22-Oct-2013

"Avg point ", 3.318601

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	5.05,	13.6,	57,	714,	13,	07:56:29,	22-Oct-2013
2,	3.05,	10.5,	62,	714,	00,	08:11:29,	22-Oct-2013
3,	2.04,	7.4,	70,	714,	10,	08:26:29,	22-Oct-2013
4,	1.30,	5.8,	76,	716,	00,	08:41:29,	22-Oct-2013
5,	0.91,	4.9,	80,	716,	10,	08:56:29,	22-Oct-2013
6,	0.81,	4.5,	82,	716,	00,	09:11:29,	22-Oct-2013
7,	1.50,	4.3,	84,	716,	00,	09:26:29,	22-Oct-2013
8,	1.18,	4.8,	85,	716,	00,	09:41:29,	22-Oct-2013
9,	1.59,	5.2,	82,	716,	00,	09:56:29,	22-Oct-2013
10,	3.46,	5.3,	81,	714,	00,	10:11:29,	22-Oct-2013
11,	4.48,	6.0,	78,	714,	00,	10:26:29,	22-Oct-2013
12,	5.23,	6.2,	76,	714,	00,	10:41:29,	22-Oct-2013
13,	4.85,	7.6,	70,	714,	00,	10:56:29,	22-Oct-2013
14,	5.21,	8.3,	63,	714,	00,	11:11:29,	22-Oct-2013
15,	5.08,	8.4,	60,	714,	00,	11:26:29,	22-Oct-2013
16,	4.79,	9.6,	57,	714,	00,	11:41:29,	22-Oct-2013
17,	4.29,	10.7,	52,	714,	00,	11:56:29,	22-Oct-2013
18,	4.07,	11.5,	47,	714,	00,	12:11:29,	22-Oct-2013
19,	2.69,	10.6,	50,	716,	00,	12:26:29,	22-Oct-2013
20,	3.26,	9.1,	50,	716,	02,	12:41:29,	22-Oct-2013
21,	3.44,	7.6,	55,	716,	02,	12:56:29,	22-Oct-2013
22,	3.58,	6.9,	58,	716,	00,	13:11:29,	22-Oct-2013
23,	3.53,	6.8,	60,	716,	00,	13:26:29,	22-Oct-2013
24,	3.55,	7.5,	55,	716,	00,	13:41:29,	22-Oct-2013
25,	3.42,	7.7,	54,	716,	00,	13:56:29,	22-Oct-2013
26,	3.43,	8.3,	52,	714,	00,	14:11:29,	22-Oct-2013
27,	3.36,	9.8,	47,	714,	00,	14:26:29,	22-Oct-2013
28,	3.52,	11.0,	41,	714,	00,	14:41:29,	22-Oct-2013
29,	3.56,	9.7,	43,	714,	00,	14:56:29,	22-Oct-2013

>"Model Number", "PDR-1500", 01.33

"Serial no. ", "0934239346"

"Tag Number ", 17

"Start Time ", 07:41:05

"Start Date ", 22-Oct-2013

"Log Period ", 00:15:00

"Number ", 29

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 46.189933

"Max Disp @ ", 07:47:37 22-Oct-2013

"Max STEL ", 6.815488

"Max STEL @ ", 10:29:15 22-Oct-2013

"Avg point ", 4.244375

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	5.49,	11.4,	64,	714,	01,	07:56:05,	22-Oct-2013
2,	3.53,	8.2,	67,	716,	10,	08:11:05,	22-Oct-2013
3,	3.08,	5.2,	75,	716,	00,	08:26:05,	22-Oct-2013
4,	2.88,	3.6,	82,	716,	00,	08:41:05,	22-Oct-2013
5,	3.62,	2.7,	87,	716,	00,	08:56:05,	22-Oct-2013
6,	4.16,	2.3,	90,	716,	10,	09:11:05,	22-Oct-2013
7,	5.18,	2.2,	91,	716,	10,	09:26:05,	22-Oct-2013
8,	4.99,	2.7,	91,	716,	10,	09:41:05,	22-Oct-2013
9,	4.32,	3.2,	87,	716,	00,	09:56:05,	22-Oct-2013
10,	6.19,	3.2,	87,	716,	00,	10:11:05,	22-Oct-2013
11,	6.63,	3.7,	84,	716,	00,	10:26:05,	22-Oct-2013
12,	6.43,	4.5,	78,	716,	10,	10:41:05,	22-Oct-2013
13,	5.57,	6.1,	70,	716,	10,	10:56:05,	22-Oct-2013
14,	5.59,	6.7,	66,	716,	00,	11:11:05,	22-Oct-2013
15,	5.20,	6.6,	63,	716,	10,	11:26:05,	22-Oct-2013
16,	4.66,	7.4,	59,	716,	00,	11:41:05,	22-Oct-2013
17,	4.10,	7.8,	56,	716,	10,	11:56:05,	22-Oct-2013
18,	3.67,	8.7,	53,	716,	10,	12:11:05,	22-Oct-2013
19,	2.50,	8.0,	54,	716,	10,	12:26:05,	22-Oct-2013
20,	3.44,	6.7,	54,	716,	00,	12:41:05,	22-Oct-2013
21,	3.66,	5.4,	59,	716,	10,	12:56:05,	22-Oct-2013
22,	4.00,	4.7,	60,	716,	10,	13:11:05,	22-Oct-2013
23,	3.95,	4.8,	61,	716,	00,	13:26:05,	22-Oct-2013
24,	3.72,	5.4,	57,	716,	10,	13:41:05,	22-Oct-2013
25,	3.63,	5.9,	55,	716,	10,	13:56:05,	22-Oct-2013
26,	3.48,	6.9,	51,	716,	00,	14:11:05,	22-Oct-2013
27,	3.12,	9.0,	43,	716,	00,	14:26:05,	22-Oct-2013
28,	3.07,	9.6,	40,	716,	10,	14:41:05,	22-Oct-2013
29,	3.23,	8.0,	43,	716,	10,	14:56:05,	22-Oct-2013

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPR-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: October 23, 2013
Health & Safety Officer: Tim Sweeney	Conduct By: Tim Sweeney

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	1/15702	Upwind Stake 115	Mixing Soil
PDR Dust Meter	Thermo PDR-1500	2/13384	Downwind 30' E of Job Trailer	Mixing Soil
PDR Dust Meter	Thermo PDR-1500	14/019613	Downwind at Stake T-2	Mixing Soil
PDR Dust Meter	Thermo PDR-1500	15/019593	Downwind at Stake 210	Mixing Soil

Data logging text and reading summary attached for each meter.

Notes:

>"Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 24

"Start Time ", 07:08:30

"Start Date ", 23-Oct-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 112.037098

"Max Disp @ ", 07:14:29 23-Oct-2013

"Max STEL ", 31.999464

"Max STEL @ ", 07:23:30 23-Oct-2013

"Avg point ", 19.789124

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	32.00,	9.0,	48,	710,	17,	07:23:30,	23-Oct-2013
2,	19.34,	6.7,	48,	712,	00,	07:38:30,	23-Oct-2013
3,	19.13,	3.6,	57,	712,	00,	07:53:30,	23-Oct-2013
4,	19.11,	1.6,	64,	712,	00,	08:08:30,	23-Oct-2013
5,	19.43,	0.4,	69,	712,	00,	08:23:30,	23-Oct-2013
6,	19.64,	-0.1,	72,	712,	00,	08:38:30,	23-Oct-2013
7,	19.88,	-0.4,	73,	712,	00,	08:53:30,	23-Oct-2013
8,	19.11,	-0.5,	75,	712,	00,	09:08:30,	23-Oct-2013
9,	19.11,	-0.4,	77,	712,	00,	09:23:30,	23-Oct-2013
10,	19.70,	-0.2,	79,	712,	10,	09:38:30,	23-Oct-2013
11,	19.96,	0.2,	79,	712,	00,	09:53:30,	23-Oct-2013
12,	20.69,	0.7,	77,	712,	00,	10:08:30,	23-Oct-2013
13,	20.18,	1.1,	76,	712,	00,	10:23:30,	23-Oct-2013
14,	19.99,	1.6,	75,	710,	00,	10:38:30,	23-Oct-2013
15,	20.06,	1.9,	74,	710,	00,	10:53:30,	23-Oct-2013
16,	19.94,	2.6,	70,	710,	10,	11:08:30,	23-Oct-2013
17,	19.60,	3.9,	66,	710,	10,	11:23:30,	23-Oct-2013
18,	19.46,	6.8,	57,	710,	00,	11:38:30,	23-Oct-2013
19,	19.58,	7.5,	55,	710,	00,	11:53:30,	23-Oct-2013
20,	19.16,	7.2,	53,	710,	00,	12:08:30,	23-Oct-2013
21,	19.37,	7.1,	50,	710,	00,	12:23:30,	23-Oct-2013
22,	19.18,	6.4,	51,	710,	00,	12:38:30,	23-Oct-2013
23,	18.69,	5.5,	54,	710,	00,	12:53:30,	23-Oct-2013
24,	18.32,	5.2,	57,	710,	10,	13:08:30,	23-Oct-2013
25,	18.09,	4.8,	57,	710,	00,	13:23:30,	23-Oct-2013
26,	18.39,	5.2,	56,	710,	00,	13:38:30,	23-Oct-2013
27,	18.45,	5.3,	57,	710,	10,	13:53:30,	23-Oct-2013
28,	18.93,	5.6,	57,	710,	00,	14:08:30,	23-Oct-2013
29,	19.38,	6.4,	53,	708,	00,	14:23:30,	23-Oct-2013

30, 19.80, 7.7, 50, 708, 00 , 14:38:30, 23-Oct-2013
31, 19.78, 7.6, 50, 708, 00 , 14:53:30, 23-Oct-2013

>"Model Number", "PDR-1500", 01.33

"Serial no. ", "0820631097"

"Tag Number ", 22

"Start Time ", 07:09:53

"Start Date ", 23-Oct-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 473.072338

"Max Disp @ ", 12:33:21 23-Oct-2013

"Max STEL ", 96.631222

"Max STEL @ ", 12:38:43 23-Oct-2013

"Avg point ", 85.947971

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	63.52,	10.4,	42,	726, 1D ,	07:24:53,	23-Oct-2013
2,	89.68,	7.9,	40,	726, 00 ,	07:39:53,	23-Oct-2013
3,	87.36,	5.0,	49,	724, 00 ,	07:54:53,	23-Oct-2013
4,	85.50,	3.1,	51,	726, 00 ,	08:09:53,	23-Oct-2013
5,	85.02,	2.1,	55,	726, 00 ,	08:24:53,	23-Oct-2013
6,	85.17,	1.5,	58,	726, 00 ,	08:39:53,	23-Oct-2013
7,	86.06,	1.1,	60,	726, 00 ,	08:54:53,	23-Oct-2013
8,	84.39,	1.0,	60,	726, 00 ,	09:09:53,	23-Oct-2013
9,	84.69,	0.9,	62,	726, 00 ,	09:24:53,	23-Oct-2013
10,	85.80,	1.1,	63,	726, 00 ,	09:39:53,	23-Oct-2013
11,	87.61,	1.5,	63,	726, 00 ,	09:54:53,	23-Oct-2013
12,	88.08,	2.0,	62,	726, 00 ,	10:09:53,	23-Oct-2013
13,	86.96,	2.5,	61,	724, 00 ,	10:24:53,	23-Oct-2013
14,	90.94,	3.1,	60,	726, 00 ,	10:39:53,	23-Oct-2013
15,	90.24,	3.5,	59,	724, 00 ,	10:54:53,	23-Oct-2013
16,	87.92,	3.9,	60,	726, 00 ,	11:09:53,	23-Oct-2013
17,	85.30,	4.5,	59,	724, 00 ,	11:24:53,	23-Oct-2013
18,	85.62,	5.9,	54,	724, 00 ,	11:39:53,	23-Oct-2013
19,	86.58,	6.6,	49,	726, 00 ,	11:54:53,	23-Oct-2013
20,	85.25,	6.4,	48,	724, 00 ,	12:09:53,	23-Oct-2013
21,	85.75,	6.7,	44,	726, 00 ,	12:24:53,	23-Oct-2013
22,	96.58,	6.8,	43,	724, 00 ,	12:39:53,	23-Oct-2013
23,	84.97,	6.5,	45,	724, 00 ,	12:54:53,	23-Oct-2013
24,	84.15,	6.0,	48,	726, 00 ,	13:09:53,	23-Oct-2013
25,	84.23,	5.6,	50,	724, 00 ,	13:24:53,	23-Oct-2013
26,	89.54,	5.6,	49,	724, 00 ,	13:39:53,	23-Oct-2013
27,	84.94,	5.6,	50,	724, 00 ,	13:54:53,	23-Oct-2013
28,	84.58,	5.7,	50,	724, 00 ,	14:09:53,	23-Oct-2013
29,	85.16,	6.2,	48,	726, 00 ,	14:24:53,	23-Oct-2013

30, 86.64, 6.8, 44, 724, 00 , 14:39:53, 23-Oct-2013
31, 86.17, 6.7, 44, 726, 00 , 14:54:53, 23-Oct-2013

>"Model Number", "PDR-1500", 01.33

"Serial no. ", "0115248619"

"Tag Number ", 21

"Start Time ", 07:13:32

"Start Date ", 23-Oct-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 43.149242

"Max Disp @ ", 07:26:34 23-Oct-2013

"Max STEL ", 10.314227

"Max STEL @ ", 07:29:02 23-Oct-2013

"Avg point ", 5.037316

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1, 10.23, 10.9, 50, 712, 13, 07:28:32, 23-Oct-2013

2, 7.04, 9.4, 38, 712, 00, 07:43:32, 23-Oct-2013

3, 5.87, 5.8, 45, 714, 00, 07:58:32, 23-Oct-2013

4, 5.67, 3.5, 51, 714, 00, 08:13:32, 23-Oct-2013

5, 5.62, 2.2, 55, 714, 00, 08:28:32, 23-Oct-2013

6, 5.91, 1.5, 59, 714, 10, 08:43:32, 23-Oct-2013

7, 6.12, 0.9, 62, 714, 00, 08:58:32, 23-Oct-2013

8, 5.95, 0.8, 65, 714, 00, 09:13:32, 23-Oct-2013

9, 6.19, 0.9, 65, 714, 00, 09:28:32, 23-Oct-2013

10, 6.51, 1.2, 65, 714, 00, 09:43:32, 23-Oct-2013

11, 6.81, 1.9, 63, 714, 00, 09:58:32, 23-Oct-2013

12, 6.34, 2.4, 62, 714, 00, 10:13:32, 23-Oct-2013

13, 6.05, 3.0, 62, 712, 00, 10:28:32, 23-Oct-2013

14, 5.77, 3.7, 60, 712, 00, 10:43:32, 23-Oct-2013

15, 5.81, 4.1, 57, 712, 00, 10:58:32, 23-Oct-2013

16, 5.00, 4.4, 57, 712, 00, 11:13:32, 23-Oct-2013

17, 4.32, 4.7, 55, 712, 00, 11:28:32, 23-Oct-2013

18, 4.07, 5.3, 53, 712, 00, 11:43:32, 23-Oct-2013

19, 4.09, 5.1, 53, 712, 00, 11:58:32, 23-Oct-2013

20, 3.69, 5.4, 50, 712, 00, 12:13:32, 23-Oct-2013

21, 3.65, 6.4, 47, 712, 00, 12:28:32, 23-Oct-2013

22, 3.41, 6.7, 46, 712, 00, 12:43:32, 23-Oct-2013

23, 3.30, 6.4, 47, 712, 00, 12:58:32, 23-Oct-2013

24, 3.14, 6.0, 48, 712, 00, 13:13:32, 23-Oct-2013

25, 3.18, 5.9, 49, 712, 00, 13:28:32, 23-Oct-2013

26, 3.34, 6.2, 48, 712, 00, 13:43:32, 23-Oct-2013

27, 3.81, 6.1, 50, 712, 00, 13:58:32, 23-Oct-2013

28, 3.66, 6.5, 48, 712, 00, 14:13:32, 23-Oct-2013

29, 3.81, 7.3, 45, 710, 10, 14:28:32, 23-Oct-2013

30, 3.85, 8.0, 41, 710, 00 , 14:43:32, 23-Oct-2013
31, 3.95, 8.0, 40, 710, 00 , 14:58:32, 23-Oct-2013

>"Model Number", "PDR-1500", 01.33

"Serial no. ", "0934239346"

"Tag Number ", 18

"Start Time ", 07:13:28

"Start Date ", 23-Oct-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 277.970171

"Max Disp @ ", 07:25:13 23-Oct-2013

"Max STEL ", 26.916964

"Max STEL @ ", 07:28:28 23-Oct-2013

"Avg point ", 6.483110

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1, 26.92, 9.1, 51, 714, 15, 07:28:28, 23-Oct-2013

2, 7.30, 7.4, 40, 714, 00, 07:43:28, 23-Oct-2013

3, 5.95, 3.6, 50, 714, 00, 07:58:28, 23-Oct-2013

4, 6.27, 1.3, 57, 714, 10, 08:13:28, 23-Oct-2013

5, 7.06, 0.0, 63, 714, 10, 08:28:28, 23-Oct-2013

6, 7.67, -0.5, 66, 714, 00, 08:43:28, 23-Oct-2013

7, 7.86, -1.0, 69, 714, 00, 08:58:28, 23-Oct-2013

8, 8.09, -1.1, 72, 714, 00, 09:13:28, 23-Oct-2013

9, 8.66, -1.0, 72, 714, 00, 09:28:28, 23-Oct-2013

10, 8.58, -0.5, 71, 714, 10, 09:43:28, 23-Oct-2013

11, 9.20, 0.0, 70, 714, 10, 09:58:28, 23-Oct-2013

12, 8.12, 0.5, 68, 714, 00, 10:13:28, 23-Oct-2013

13, 7.69, 1.0, 68, 714, 10, 10:28:28, 23-Oct-2013

14, 7.11, 1.8, 66, 714, 10, 10:43:28, 23-Oct-2013

15, 7.66, 2.2, 62, 714, 00, 10:58:28, 23-Oct-2013

16, 6.01, 2.5, 63, 714, 00, 11:13:28, 23-Oct-2013

17, 4.95, 2.8, 60, 714, 00, 11:28:28, 23-Oct-2013

18, 4.52, 4.3, 56, 712, 10, 11:43:28, 23-Oct-2013

19, 4.84, 4.1, 56, 712, 00, 11:58:28, 23-Oct-2013

20, 4.20, 4.2, 53, 712, 00, 12:13:28, 23-Oct-2013

21, 3.71, 5.3, 47, 712, 10, 12:28:28, 23-Oct-2013

22, 3.37, 5.5, 45, 712, 00, 12:43:28, 23-Oct-2013

23, 3.34, 5.2, 47, 712, 00, 12:58:28, 23-Oct-2013

24, 3.48, 4.7, 50, 712, 10, 13:13:28, 23-Oct-2013

25, 3.51, 4.5, 50, 712, 00, 13:28:28, 23-Oct-2013

26, 3.54, 4.6, 49, 712, 00, 13:43:28, 23-Oct-2013

27, 5.12, 4.5, 51, 712, 00, 13:58:28, 23-Oct-2013

28, 3.91, 5.1, 49, 712, 00, 14:13:28, 23-Oct-2013

29, 4.24, 6.0, 47, 712, 10, 14:28:28, 23-Oct-2013

30, 3.98, 6.9, 44, 712, 10 , 14:43:28, 23-Oct-2013
31, 4.13, 6.7, 44, 712, 10 , 14:58:28, 23-Oct-2013

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPR-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: October 24, 2013
Health & Safety Officer: Tim Sweeney	Conduct By: Tim Sweeney

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	1/15702	Upwind Stake 115	Mixing Soil
PDR Dust Meter	Thermo PDR-1500	2/13384	Downwind 30' E of Job Trailer	Mixing Soil
PDR Dust Meter	Thermo PDR-1500	14/019613	Downwind at Stake T-2	Mixing Soil
PDR Dust Meter	Thermo PDR-1500	15/019593	Downwind at Stake 210	Mixing Soil

Data logging text and reading summary attached for each meter.

Notes:

>"Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 25

"Start Time ", 07:12:42

"Start Date ", 24-Oct-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 47.688413

"Max Disp @ ", 07:14:32 24-Oct-2013

"Max STEL ", 16.275253

"Max STEL @ ", 07:28:42 24-Oct-2013

"Avg point ", 0.743721

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	16.20,	9.9,	50,	714, 01,	07:27:42,	24-Oct-2013
2,	5.20,	5.8,	47,	714, 00,	07:42:42,	24-Oct-2013
3,	2.72,	1.6,	60,	714, 00,	07:57:42,	24-Oct-2013
4,	1.50,	-0.9,	71,	716, 00,	08:12:42,	24-Oct-2013
5,	-0.96,	-2.3,	84,	716, 00,	08:27:42,	24-Oct-2013
6,	-1.99,	-2.9,	88,	716, 00,	08:42:42,	24-Oct-2013
7,	-2.99,	-3.2,	88,	716, 00,	08:57:42,	24-Oct-2013
8,	-3.81,	-3.1,	92,	716, 10,	09:12:42,	24-Oct-2013
9,	-4.17,	-2.7,	94,	716, 00,	09:27:42,	24-Oct-2013
10,	-3.91,	-2.4,	94,	716, 00,	09:42:42,	24-Oct-2013
11,	-2.91,	-1.8,	86,	716, 10,	09:57:42,	24-Oct-2013
12,	-1.99,	-0.5,	78,	716, 00,	10:12:42,	24-Oct-2013
13,	-2.23,	-0.3,	77,	716, 00,	10:27:42,	24-Oct-2013
14,	-2.30,	0.1,	76,	716, 00,	10:42:42,	24-Oct-2013
15,	-1.62,	0.8,	72,	716, 00,	10:57:42,	24-Oct-2013
16,	-0.48,	1.0,	67,	716, 00,	11:12:42,	24-Oct-2013
17,	0.09,	1.9,	64,	716, 00,	11:27:42,	24-Oct-2013
18,	0.78,	2.8,	60,	716, 00,	11:42:42,	24-Oct-2013
19,	1.40,	3.8,	56,	716, 00,	11:57:42,	24-Oct-2013
20,	1.88,	4.6,	50,	716, 00,	12:12:42,	24-Oct-2013
21,	2.47,	5.8,	46,	716, 10,	12:27:42,	24-Oct-2013
22,	2.53,	6.0,	44,	716, 00,	12:42:42,	24-Oct-2013
23,	2.47,	5.6,	44,	714, 00,	12:57:42,	24-Oct-2013
24,	2.57,	6.8,	42,	714, 00,	13:12:42,	24-Oct-2013
25,	2.49,	7.2,	41,	714, 10,	13:27:42,	24-Oct-2013
26,	2.40,	7.6,	39,	714, 00,	13:42:42,	24-Oct-2013
27,	2.36,	5.8,	42,	714, 00,	13:57:42,	24-Oct-2013
28,	2.36,	6.0,	41,	716, 00,	14:12:42,	24-Oct-2013
29,	2.39,	5.1,	44,	716, 00,	14:27:42,	24-Oct-2013

30, 2.16, 4.2, 48, 716, 00 , 14:42:42, 24-Oct-2013
31, -1.55, 6.0, 43, 716, 00 , 14:57:42, 24-Oct-2013

>"Model Number", "PDR-1500", 01.33

"Serial no. ", "0820631097"

"Tag Number ", 23

"Start Time ", 07:14:32

"Start Date ", 24-Oct-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 284.982967

"Max Disp @ ", 07:14:33 24-Oct-2013

"Max STEL ", 10.391995

"Max STEL @ ", 07:29:32 24-Oct-2013

"Avg point ", -3.901843

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	10.39,	10.9,	42,	728, 01 ,	07:29:32,	24-Oct-2013
2,	-0.93,	6.3,	46,	726, 00 ,	07:44:32,	24-Oct-2013
3,	-3.51,	2.3,	54,	728, 00 ,	07:59:32,	24-Oct-2013
4,	-4.24,	0.0,	63,	728, 00 ,	08:14:32,	24-Oct-2013
5,	-5.08,	-1.2,	70,	728, 00 ,	08:29:32,	24-Oct-2013
6,	-4.88,	-1.6,	74,	728, 00 ,	08:44:32,	24-Oct-2013
7,	-5.22,	-1.8,	76,	728, 00 ,	08:59:32,	24-Oct-2013
8,	-5.37,	-1.8,	77,	728, 00 ,	09:14:32,	24-Oct-2013
9,	-5.67,	-1.6,	77,	728, 00 ,	09:29:32,	24-Oct-2013
10,	-5.59,	-1.4,	77,	730, 00 ,	09:44:32,	24-Oct-2013
11,	-5.33,	-1.2,	77,	728, 00 ,	09:59:32,	24-Oct-2013
12,	-5.03,	-0.5,	76,	728, 00 ,	10:14:32,	24-Oct-2013
13,	-5.12,	0.4,	71,	728, 00 ,	10:29:32,	24-Oct-2013
14,	-4.86,	1.3,	67,	728, 00 ,	10:44:32,	24-Oct-2013
15,	-5.14,	2.0,	61,	728, 00 ,	10:59:32,	24-Oct-2013
16,	-5.40,	1.9,	58,	728, 00 ,	11:14:32,	24-Oct-2013
17,	-5.24,	2.1,	58,	730, 00 ,	11:29:32,	24-Oct-2013
18,	-5.14,	2.5,	57,	730, 00 ,	11:44:32,	24-Oct-2013
19,	-4.15,	4.0,	53,	728, 00 ,	11:59:32,	24-Oct-2013
20,	-4.27,	4.0,	50,	728, 00 ,	12:14:32,	24-Oct-2013
21,	-2.72,	4.1,	49,	728, 00 ,	12:29:32,	24-Oct-2013
22,	-4.34,	3.8,	48,	728, 00 ,	12:44:32,	24-Oct-2013
23,	-4.58,	3.4,	47,	728, 00 ,	12:59:32,	24-Oct-2013
24,	-4.60,	3.5,	48,	728, 00 ,	13:14:32,	24-Oct-2013
25,	-2.82,	3.8,	47,	728, 00 ,	13:29:32,	24-Oct-2013
26,	-3.96,	4.2,	47,	728, 00 ,	13:44:32,	24-Oct-2013
27,	-4.28,	3.9,	46,	728, 00 ,	13:59:32,	24-Oct-2013
28,	-3.95,	4.1,	46,	728, 00 ,	14:14:32,	24-Oct-2013
29,	-4.12,	3.9,	47,	728, 00 ,	14:29:32,	24-Oct-2013

30, -3.69, 3.7, 49, 730, 00 , 14:44:32, 24-Oct-2013
31, -2.10, 4.3, 46, 730, 00 , 14:59:32, 24-Oct-2013

>"Model Number", "PDR-1500", 01.33

"Serial no. ", "0115248619"

"Tag Number ", 22

"Start Time ", 07:17:21

"Start Date ", 24-Oct-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 117.260337

"Max Disp @ ", 07:40:37 24-Oct-2013

"Max STEL ", 8.680780

"Max STEL @ ", 07:43:01 24-Oct-2013

"Avg point ", 1.948328

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1, 7.79, 10.3, 42, 716, 13, 07:32:21, 24-Oct-2013

2, 8.37, 5.5, 46, 716, 00, 07:47:21, 24-Oct-2013

3, 2.15, 1.5, 58, 716, 00, 08:02:21, 24-Oct-2013

4, 2.35, -0.6, 68, 716, 10, 08:17:21, 24-Oct-2013

5, 2.40, -1.6, 76, 716, 10, 08:32:21, 24-Oct-2013

6, 2.27, -1.9, 78, 716, 00, 08:47:21, 24-Oct-2013

7, 2.01, -1.9, 80, 716, 00, 09:02:21, 24-Oct-2013

8, 1.77, -1.4, 80, 716, 00, 09:17:21, 24-Oct-2013

9, 1.49, -1.2, 80, 716, 00, 09:32:21, 24-Oct-2013

10, 1.43, -1.2, 80, 716, 00, 09:47:21, 24-Oct-2013

11, 1.35, -1.1, 82, 716, 00, 10:02:21, 24-Oct-2013

12, 1.10, -0.6, 82, 716, 00, 10:17:21, 24-Oct-2013

13, 0.93, 0.0, 78, 716, 00, 10:32:21, 24-Oct-2013

14, 1.08, 1.7, 72, 716, 00, 10:47:21, 24-Oct-2013

15, 1.34, 2.7, 63, 716, 00, 11:02:21, 24-Oct-2013

16, 1.12, 2.6, 61, 716, 00, 11:17:21, 24-Oct-2013

17, 1.16, 2.9, 62, 716, 00, 11:32:21, 24-Oct-2013

18, 1.32, 3.0, 61, 716, 00, 11:47:21, 24-Oct-2013

19, 1.34, 3.0, 58, 716, 00, 12:02:21, 24-Oct-2013

20, 1.37, 2.8, 55, 716, 00, 12:17:21, 24-Oct-2013

21, 1.37, 3.2, 54, 716, 00, 12:32:21, 24-Oct-2013

22, 1.38, 3.5, 50, 716, 00, 12:47:21, 24-Oct-2013

23, 1.39, 3.8, 50, 716, 00, 13:02:21, 24-Oct-2013

24, 1.41, 4.3, 48, 716, 00, 13:17:21, 24-Oct-2013

25, 1.33, 4.5, 46, 716, 00, 13:32:21, 24-Oct-2013

26, 1.39, 4.8, 46, 716, 00, 13:47:21, 24-Oct-2013

27, 1.42, 4.5, 46, 716, 00, 14:02:21, 24-Oct-2013

28, 1.55, 4.8, 45, 716, 00, 14:17:21, 24-Oct-2013

29, 1.76, 4.5, 46, 716, 10, 14:32:21, 24-Oct-2013

30, 1.55, 4.6, 49, 716, 00 , 14:47:21, 24-Oct-2013
31, 1.70, 6.0, 44, 716, 00 , 15:02:21, 24-Oct-2013

>"Model Number", "PDR-1500", 01.33

"Serial no. ", "0934239346"

"Tag Number ", 19

"Start Time ", 07:17:34

"Start Date ", 24-Oct-2013

"Log Period ", 00:15:00

"Number ", 31

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 136.168742

"Max Disp @ ", 07:19:18 24-Oct-2013

"Max STEL ", 6.735642

"Max STEL @ ", 07:32:34 24-Oct-2013

"Avg point ", 2.633491

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	6.74,	8.0,	41,	716,	11,	07:32:34,	24-Oct-2013
2,	4.55,	3.4,	51,	716,	11,	07:47:34,	24-Oct-2013
3,	2.64,	-0.2,	63,	716,	00,	08:02:34,	24-Oct-2013
4,	3.59,	-2.9,	76,	716,	10,	08:17:34,	24-Oct-2013
5,	4.69,	-3.7,	83,	716,	00,	08:32:34,	24-Oct-2013
6,	5.41,	-4.0,	86,	716,	10,	08:47:34,	24-Oct-2013
7,	5.13,	-3.8,	86,	716,	00,	09:02:34,	24-Oct-2013
8,	4.84,	-3.7,	87,	716,	10,	09:17:34,	24-Oct-2013
9,	4.41,	-3.4,	87,	718,	00,	09:32:34,	24-Oct-2013
10,	4.43,	-3.2,	86,	718,	10,	09:47:34,	24-Oct-2013
11,	4.40,	-2.7,	85,	718,	00,	10:02:34,	24-Oct-2013
12,	4.06,	-1.9,	84,	718,	10,	10:17:34,	24-Oct-2013
13,	2.91,	-0.2,	75,	716,	00,	10:32:34,	24-Oct-2013
14,	2.15,	2.6,	64,	716,	10,	10:47:34,	24-Oct-2013
15,	1.65,	3.9,	54,	716,	00,	11:02:34,	24-Oct-2013
16,	1.45,	2.4,	58,	716,	00,	11:17:34,	24-Oct-2013
17,	1.33,	2.1,	58,	716,	10,	11:32:34,	24-Oct-2013
18,	1.42,	1.5,	60,	716,	00,	11:47:34,	24-Oct-2013
19,	1.23,	1.1,	58,	716,	00,	12:02:34,	24-Oct-2013
20,	1.10,	0.9,	56,	716,	00,	12:17:34,	24-Oct-2013
21,	1.11,	1.4,	53,	716,	00,	12:32:34,	24-Oct-2013
22,	1.10,	1.3,	52,	716,	00,	12:47:34,	24-Oct-2013
23,	1.23,	1.4,	53,	716,	10,	13:02:34,	24-Oct-2013
24,	1.24,	2.3,	51,	716,	10,	13:17:34,	24-Oct-2013
25,	1.09,	3.6,	46,	716,	10,	13:32:34,	24-Oct-2013
26,	1.33,	3.6,	46,	716,	10,	13:47:34,	24-Oct-2013
27,	1.15,	2.7,	48,	716,	10,	14:02:34,	24-Oct-2013
28,	1.12,	2.6,	48,	716,	10,	14:17:34,	24-Oct-2013
29,	1.41,	2.1,	49,	716,	10,	14:32:34,	24-Oct-2013

30, 1.43, 1.9, 53, 716, 00 , 14:47:34, 24-Oct-2013
31, 1.28, 2.5, 49, 716, 10 , 15:02:34, 24-Oct-2013

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPR-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: October 25, 2013
Health & Safety Officer: Tim Sweeney	Conduct By: Tim Sweeney

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	1/15702	Upwind 30' E of Job Trailer	Mixing Soil
PDR Dust Meter	Thermo PDR-1500	2/13384	Downwind 30' Stake 114	Mixing Soil
PDR Dust Meter	Thermo PDR-1500	14/019613	Downwind 100' S of Stake 109	Mixing Soil
PDR Dust Meter	Thermo PDR-1500	15/019593	Downwind 100' SE of Stake 108	Mixing Soil

Data logging text and reading summary attached for each meter.

Notes:

>"Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 26

"Start Time ", 07:44:19

"Start Date ", 25-Oct-2013

"Log Period ", 00:15:00

"Number ", 25

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 15.277815

"Max Disp @ ", 07:54:48 25-Oct-2013

"Max STEL ", 2.158165

"Max STEL @ ", 08:00:49 25-Oct-2013

"Avg point ", -4.177298

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	2.12,	5.2,	61,	718,	15,	07:59:19,	25-Oct-2013
2,	0.48,	2.0,	67,	720,	00,	08:14:19,	25-Oct-2013
3,	-1.69,	-0.1,	78,	720,	00,	08:29:19,	25-Oct-2013
4,	-3.15,	-1.4,	83,	720,	00,	08:44:19,	25-Oct-2013
5,	-3.79,	-1.9,	88,	722,	00,	08:59:19,	25-Oct-2013
6,	-4.17,	-2.1,	90,	722,	10,	09:14:19,	25-Oct-2013
7,	-4.40,	-2.0,	90,	722,	00,	09:29:19,	25-Oct-2013
8,	-4.97,	-1.8,	90,	722,	10,	09:44:19,	25-Oct-2013
9,	-4.98,	-1.6,	87,	722,	00,	09:59:19,	25-Oct-2013
10,	-4.95,	-1.3,	86,	722,	00,	10:14:19,	25-Oct-2013
11,	-4.83,	-0.8,	84,	722,	00,	10:29:19,	25-Oct-2013
12,	-4.28,	-0.4,	81,	722,	00,	10:44:19,	25-Oct-2013
13,	-4.43,	-0.1,	81,	722,	00,	10:59:19,	25-Oct-2013
14,	-4.15,	0.3,	79,	722,	00,	11:14:19,	25-Oct-2013
15,	-4.27,	0.8,	74,	722,	00,	11:29:19,	25-Oct-2013
16,	-4.28,	1.3,	71,	722,	00,	11:44:19,	25-Oct-2013
17,	-4.21,	1.6,	69,	722,	10,	11:59:19,	25-Oct-2013
18,	-4.39,	1.7,	69,	722,	00,	12:14:19,	25-Oct-2013
19,	-4.29,	2.1,	68,	722,	00,	12:29:19,	25-Oct-2013
20,	-4.26,	2.3,	66,	722,	00,	12:44:19,	25-Oct-2013
21,	-3.99,	2.4,	66,	722,	00,	12:59:19,	25-Oct-2013
22,	-5.33,	2.3,	72,	722,	10,	13:14:19,	25-Oct-2013
23,	-6.25,	2.1,	75,	722,	00,	13:29:19,	25-Oct-2013
24,	-7.25,	1.8,	79,	722,	00,	13:44:19,	25-Oct-2013
25,	-8.70,	1.7,	84,	722,	00,	13:59:19,	25-Oct-2013

>"Model Number", "PDR-1500", 01.33

"Serial no. ", "0820631097"

"Tag Number ", 24

"Start Time ", 07:49:08

"Start Date ", 25-Oct-2013

"Log Period ", 00:15:00

"Number ", 25

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 136.845040

"Max Disp @ ", 07:49:22 25-Oct-2013

"Max STEL ", 3.345772

"Max STEL @ ", 08:04:08 25-Oct-2013

"Avg point ", -1.201447

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	3.35,	5.7,	55,	728,	15,	08:04:08,	25-Oct-2013
2,	0.43,	3.0,	61,	732,	00,	08:19:08,	25-Oct-2013
3,	0.29,	1.0,	67,	732,	00,	08:34:08,	25-Oct-2013
4,	1.29,	0.0,	73,	732,	00,	08:49:08,	25-Oct-2013
5,	2.79,	-0.4,	77,	732,	00,	09:04:08,	25-Oct-2013
6,	2.22,	-0.4,	79,	734,	00,	09:19:08,	25-Oct-2013
7,	1.51,	-0.3,	79,	732,	00,	09:34:08,	25-Oct-2013
8,	1.08,	0.0,	78,	734,	00,	09:49:08,	25-Oct-2013
9,	-0.27,	0.1,	74,	734,	00,	10:04:08,	25-Oct-2013
10,	-0.73,	0.4,	74,	734,	00,	10:19:08,	25-Oct-2013
11,	-1.05,	0.9,	70,	732,	00,	10:34:08,	25-Oct-2013
12,	-1.62,	1.3,	69,	734,	00,	10:49:08,	25-Oct-2013
13,	-1.93,	1.5,	67,	734,	00,	11:04:08,	25-Oct-2013
14,	-2.30,	2.0,	65,	734,	00,	11:19:08,	25-Oct-2013
15,	-2.50,	2.5,	62,	734,	00,	11:34:08,	25-Oct-2013
16,	-2.81,	3.0,	61,	734,	00,	11:49:08,	25-Oct-2013
17,	-3.00,	3.3,	59,	734,	00,	12:04:08,	25-Oct-2013
18,	-3.32,	3.4,	59,	734,	00,	12:19:08,	25-Oct-2013
19,	-3.44,	3.8,	60,	734,	00,	12:34:08,	25-Oct-2013
20,	-3.54,	3.9,	59,	734,	00,	12:49:08,	25-Oct-2013
21,	-3.26,	4.2,	58,	734,	00,	13:04:08,	25-Oct-2013
22,	-3.36,	4.0,	66,	734,	00,	13:19:08,	25-Oct-2013
23,	-3.20,	4.3,	68,	732,	00,	13:34:08,	25-Oct-2013
24,	-3.28,	4.0,	72,	732,	00,	13:49:08,	25-Oct-2013
25,	-3.38,	4.0,	72,	732,	00,	14:04:08,	25-Oct-2013

>"Model Number", "PDR-1500", 01.33

"Serial no. ", "0115248619"

"Tag Number ", 23

"Start Time ", 07:58:33

"Start Date ", 25-Oct-2013

"Log Period ", 00:15:00

"Number ", 24

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 152.865353

"Max Disp @ ", 08:00:07 25-Oct-2013

"Max STEL ", 8.233007

"Max STEL @ ", 08:13:53 25-Oct-2013

"Avg point ", 3.513115

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	8.14,	10.6,	42,	720,	17,	08:13:33,	25-Oct-2013
2,	3.76,	7.0,	50,	724,	00,	08:28:33,	25-Oct-2013
3,	4.09,	3.8,	59,	724,	00,	08:43:33,	25-Oct-2013
4,	5.13,	2.0,	67,	724,	00,	08:58:33,	25-Oct-2013
5,	5.95,	1.1,	74,	724,	00,	09:13:33,	25-Oct-2013
6,	5.93,	0.8,	77,	724,	00,	09:28:33,	25-Oct-2013
7,	5.64,	1.2,	76,	724,	00,	09:43:33,	25-Oct-2013
8,	5.20,	1.3,	75,	724,	00,	09:58:33,	25-Oct-2013
9,	4.47,	1.2,	74,	724,	00,	10:13:33,	25-Oct-2013
10,	4.05,	2.0,	70,	724,	10,	10:28:33,	25-Oct-2013
11,	3.74,	2.9,	65,	724,	00,	10:43:33,	25-Oct-2013
12,	3.24,	2.8,	66,	724,	00,	10:58:33,	25-Oct-2013
13,	2.94,	2.9,	65,	724,	00,	11:13:33,	25-Oct-2013
14,	3.57,	3.3,	65,	724,	00,	11:28:33,	25-Oct-2013
15,	2.46,	3.7,	60,	724,	00,	11:43:33,	25-Oct-2013
16,	1.98,	4.1,	59,	724,	00,	11:58:33,	25-Oct-2013
17,	3.18,	4.2,	60,	724,	00,	12:13:33,	25-Oct-2013
18,	1.53,	4.6,	58,	724,	00,	12:28:33,	25-Oct-2013
19,	1.50,	4.9,	55,	724,	00,	12:43:33,	25-Oct-2013
20,	1.94,	4.9,	54,	724,	00,	12:58:33,	25-Oct-2013
21,	1.96,	5.0,	56,	724,	00,	13:13:33,	25-Oct-2013
22,	1.29,	5.3,	61,	724,	00,	13:28:33,	25-Oct-2013
23,	1.51,	5.3,	62,	724,	00,	13:43:33,	25-Oct-2013
24,	1.12,	5.4,	69,	724,	00,	13:58:33,	25-Oct-2013

>"Model Number", "PDR-1500", 01.33

"Serial no. ", "0934239346"

"Tag Number ", 21

"Start Time ", 08:05:59

"Start Date ", 25-Oct-2013

"Log Period ", 00:15:00

"Number ", 23

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 409.164524

"Max Disp @ ", 08:06:56 25-Oct-2013

"Max STEL ", 9.719659

"Max STEL @ ", 08:20:59 25-Oct-2013

"Avg point ", 4.189593

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1, 9.72, 6.6, 48, 722, 15, 08:20:59, 25-Oct-2013

2, 4.35, 2.6, 61, 724, 10, 08:35:59, 25-Oct-2013

3, 6.05, 0.3, 72, 724, 00, 08:50:59, 25-Oct-2013

4, 7.96, -0.8, 80, 724, 10, 09:05:59, 25-Oct-2013

5, 8.81, -1.1, 86, 724, 00, 09:20:59, 25-Oct-2013

6, 7.78, -0.7, 85, 724, 00, 09:35:59, 25-Oct-2013

7, 7.34, -0.4, 84, 724, 00, 09:50:59, 25-Oct-2013

8, 6.29, -0.4, 81, 724, 00, 10:05:59, 25-Oct-2013

9, 5.75, -0.1, 82, 724, 00, 10:20:59, 25-Oct-2013

10, 4.68, 1.1, 76, 724, 00, 10:35:59, 25-Oct-2013

11, 4.51, 1.3, 72, 724, 10, 10:50:59, 25-Oct-2013

12, 3.87, 1.2, 74, 724, 00, 11:05:59, 25-Oct-2013

13, 3.73, 1.6, 72, 726, 00, 11:20:59, 25-Oct-2013

14, 2.54, 2.2, 68, 724, 00, 11:35:59, 25-Oct-2013

15, 2.02, 2.6, 65, 724, 10, 11:50:59, 25-Oct-2013

16, 1.90, 2.7, 65, 726, 10, 12:05:59, 25-Oct-2013

17, 1.68, 2.8, 65, 724, 10, 12:20:59, 25-Oct-2013

18, 1.11, 3.5, 62, 724, 00, 12:35:59, 25-Oct-2013

19, 1.07, 3.4, 60, 724, 10, 12:50:59, 25-Oct-2013

20, 1.61, 3.7, 60, 724, 10, 13:05:59, 25-Oct-2013

21, 1.36, 4.1, 70, 724, 10, 13:20:59, 25-Oct-2013

22, 1.10, 4.9, 64, 724, 10, 13:35:59, 25-Oct-2013

23, 1.15, 3.9, 72, 724, 10, 13:50:59, 25-Oct-2013

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPR-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: October 28, 2013
Health & Safety Officer: Tim Sweeney	Conduct By: Tim Sweeney

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	1/15702	Upwind 30' E of Job Trailer	Earth Moving
PDR Dust Meter	Thermo PDR-1500	2/13384	Downwind Stake 114	Earth Moving
PDR Dust Meter	Thermo PDR-1500	14/019613	Downwind 100' S of Stake 108	Earth Moving
PDR Dust Meter	Thermo PDR-1500	15/019593	Downwind 100' SE of Stake 108	Earth Moving

Data logging text and reading summary attached for each meter.

Notes:

>"Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 27

"Start Time ", 07:25:27

"Start Date ", 28-Oct-2013

"Log Period ", 00:15:00

"Number ", 29

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 0.000000

"Max Disp @ ", 10:10:09 20-Mar-2013

"Max STEL ", 0.000000

"Max STEL @ ", 08:13:53 20-Mar-2013

"Avg point ", -8.852850

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	-9.39,	8.3,	46,	720,	01,	07:40:27,	28-Oct-2013
2,	-9.85,	4.1,	56,	720,	00,	07:55:27,	28-Oct-2013
3,	-9.89,	1.3,	65,	720,	00,	08:10:27,	28-Oct-2013
4,	-9.69,	0.0,	71,	720,	00,	08:25:27,	28-Oct-2013
5,	-9.75,	-0.7,	73,	722,	00,	08:40:27,	28-Oct-2013
6,	-9.73,	-1.2,	76,	722,	00,	08:55:27,	28-Oct-2013
7,	-9.90,	-1.4,	77,	722,	10,	09:10:27,	28-Oct-2013
8,	-9.82,	-1.4,	77,	722,	10,	09:25:27,	28-Oct-2013
9,	-9.62,	-1.1,	77,	722,	00,	09:40:27,	28-Oct-2013
10,	-9.18,	-0.6,	76,	722,	00,	09:55:27,	28-Oct-2013
11,	-8.95,	0.2,	73,	722,	10,	10:10:27,	28-Oct-2013
12,	-8.62,	1.2,	74,	722,	00,	10:25:27,	28-Oct-2013
13,	-8.06,	2.2,	71,	722,	00,	10:40:27,	28-Oct-2013
14,	-7.53,	3.7,	70,	722,	00,	10:55:27,	28-Oct-2013
15,	-6.75,	5.0,	67,	722,	10,	11:10:27,	28-Oct-2013
16,	-6.98,	6.1,	65,	722,	00,	11:25:27,	28-Oct-2013
17,	-7.24,	7.2,	60,	722,	00,	11:40:27,	28-Oct-2013
18,	-7.68,	8.2,	56,	722,	00,	11:55:27,	28-Oct-2013
19,	-8.06,	8.8,	53,	722,	00,	12:10:27,	28-Oct-2013
20,	-8.45,	8.2,	54,	722,	10,	12:25:27,	28-Oct-2013
21,	-8.66,	7.8,	54,	722,	00,	12:40:27,	28-Oct-2013
22,	-8.72,	7.5,	55,	722,	00,	12:55:27,	28-Oct-2013
23,	-8.96,	7.2,	57,	722,	00,	13:10:27,	28-Oct-2013
24,	-9.19,	6.7,	59,	722,	00,	13:25:27,	28-Oct-2013
25,	-9.31,	6.2,	61,	722,	00,	13:40:27,	28-Oct-2013
26,	-9.20,	5.9,	62,	722,	00,	13:55:27,	28-Oct-2013
27,	-9.28,	5.6,	63,	722,	00,	14:10:27,	28-Oct-2013
28,	-9.17,	5.6,	64,	722,	00,	14:25:27,	28-Oct-2013
29,	-9.09,	5.7,	64,	722,	00,	14:40:27,	28-Oct-2013

>"Model Number", "PDR-1500", 01.33

"Serial no. ", "0115248619"

"Tag Number ", 24

"Start Time ", 07:32:56

"Start Date ", 28-Oct-2013

"Log Period ", 00:15:00

"Number ", 29

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 32.742438

"Max Disp @ ", 07:35:57 28-Oct-2013

"Max STEL ", 6.771298

"Max STEL @ ", 12:12:26 28-Oct-2013

"Avg point ", 4.710765

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	4.93,	11.2,	36,	724, 03 ,	07:47:56,	28-Oct-2013
2,	4.47,	6.4,	42,	724, 00 ,	08:02:56,	28-Oct-2013
3,	3.55,	2.7,	53,	724, 00 ,	08:17:56,	28-Oct-2013
4,	3.96,	0.7,	62,	724, 03 ,	08:32:56,	28-Oct-2013
5,	3.91,	-0.3,	68,	724, 00 ,	08:47:56,	28-Oct-2013
6,	4.11,	-0.9,	73,	726, 00 ,	09:02:56,	28-Oct-2013
7,	4.03,	-1.1,	76,	726, 00 ,	09:17:56,	28-Oct-2013
8,	4.05,	-1.1,	77,	726, 00 ,	09:32:56,	28-Oct-2013
9,	4.00,	-0.9,	78,	726, 00 ,	09:47:56,	28-Oct-2013
10,	3.95,	-0.5,	78,	726, 00 ,	10:02:56,	28-Oct-2013
11,	3.98,	0.0,	77,	726, 10 ,	10:17:56,	28-Oct-2013
12,	4.99,	0.7,	76,	726, 00 ,	10:32:56,	28-Oct-2013
13,	4.84,	1.7,	73,	726, 00 ,	10:47:56,	28-Oct-2013
14,	5.76,	3.3,	69,	726, 00 ,	11:02:56,	28-Oct-2013
15,	6.59,	5.6,	62,	726, 00 ,	11:17:56,	28-Oct-2013
16,	6.12,	7.3,	59,	726, 00 ,	11:32:56,	28-Oct-2013
17,	6.40,	9.2,	52,	726, 00 ,	11:47:56,	28-Oct-2013
18,	6.24,	10.5,	47,	726, 00 ,	12:02:56,	28-Oct-2013
19,	5.51,	10.6,	44,	726, 00 ,	12:17:56,	28-Oct-2013
20,	4.31,	9.7,	47,	726, 00 ,	12:32:56,	28-Oct-2013
21,	4.04,	9.2,	49,	726, 00 ,	12:47:56,	28-Oct-2013
22,	5.46,	8.8,	49,	726, 00 ,	13:02:56,	28-Oct-2013
23,	5.05,	8.4,	48,	726, 00 ,	13:17:56,	28-Oct-2013
24,	4.73,	7.9,	48,	726, 00 ,	13:32:56,	28-Oct-2013
25,	3.93,	7.4,	52,	726, 00 ,	13:47:56,	28-Oct-2013
26,	3.75,	7.0,	56,	726, 00 ,	14:02:56,	28-Oct-2013
27,	4.93,	6.9,	56,	726, 00 ,	14:17:56,	28-Oct-2013
28,	4.96,	7.1,	55,	726, 00 ,	14:32:56,	28-Oct-2013
29,	4.07,	7.2,	53,	726, 00 ,	14:47:56,	28-Oct-2013

>"Model Number", "PDR-1500", 01.33

"Serial no. ", "0934239346"

"Tag Number ", 22

"Start Time ", 07:32:43

"Start Date ", 28-Oct-2013

"Log Period ", 00:15:00

"Number ", 29

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 1171.351433

"Max Disp @ ", 12:53:58 28-Oct-2013

"Max STEL ", 50.681424

"Max STEL @ ", 12:59:03 28-Oct-2013

"Avg point ", 12.263560

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	5.85,	6.9,	43,	724,	01,	07:47:43,	28-Oct-2013
2,	5.42,	2.4,	52,	724,	10,	08:02:43,	28-Oct-2013
3,	6.23,	-0.7,	67,	726,	10,	08:17:43,	28-Oct-2013
4,	8.54,	-2.1,	74,	726,	10,	08:32:43,	28-Oct-2013
5,	8.41,	-2.8,	79,	726,	00,	08:47:43,	28-Oct-2013
6,	9.52,	-3.0,	82,	726,	00,	09:02:43,	28-Oct-2013
7,	12.16,	-2.8,	82,	726,	10,	09:17:43,	28-Oct-2013
8,	5.88,	-1.6,	77,	726,	00,	09:32:43,	28-Oct-2013
9,	12.24,	-0.4,	72,	726,	10,	09:47:43,	28-Oct-2013
10,	10.85,	0.1,	70,	726,	00,	10:02:43,	28-Oct-2013
11,	15.45,	0.6,	68,	726,	00,	10:17:43,	28-Oct-2013
12,	19.60,	1.1,	68,	726,	00,	10:32:43,	28-Oct-2013
13,	8.87,	2.0,	66,	726,	00,	10:47:43,	28-Oct-2013
14,	10.14,	3.2,	62,	726,	10,	11:02:43,	28-Oct-2013
15,	7.56,	4.4,	60,	726,	10,	11:17:43,	28-Oct-2013
16,	12.25,	5.7,	57,	726,	00,	11:32:43,	28-Oct-2013
17,	17.57,	6.7,	52,	726,	10,	11:47:43,	28-Oct-2013
18,	27.04,	7.6,	49,	726,	10,	12:02:43,	28-Oct-2013
19,	6.75,	8.0,	46,	726,	10,	12:17:43,	28-Oct-2013
20,	11.08,	7.7,	46,	726,	10,	12:32:43,	28-Oct-2013
21,	17.65,	7.6,	46,	726,	10,	12:47:43,	28-Oct-2013
22,	49.80,	7.5,	47,	726,	10,	13:02:43,	28-Oct-2013
23,	6.10,	7.1,	48,	726,	00,	13:17:43,	28-Oct-2013
24,	6.44,	6.6,	50,	726,	00,	13:32:43,	28-Oct-2013
25,	5.47,	6.1,	51,	726,	00,	13:47:43,	28-Oct-2013
26,	8.50,	5.8,	53,	728,	10,	14:02:43,	28-Oct-2013
27,	21.32,	5.7,	54,	728,	00,	14:17:43,	28-Oct-2013
28,	7.39,	5.9,	53,	728,	10,	14:32:43,	28-Oct-2013
29,	11.56,	6.0,	53,	728,	00,	14:47:43,	28-Oct-2013

>"Model Number", "PDR-1500", 01.33

"Serial no. ", "0820631097"

"Tag Number ", 25

"Start Time ", 07:29:44

"Start Date ", 28-Oct-2013

"Log Period ", 00:15:00

"Number ", 29

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 18.616255

"Max Disp @ ", 07:29:52 28-Oct-2013

"Max STEL ", 6.782883

"Max STEL @ ", 11:40:14 28-Oct-2013

"Avg point ", 2.918106

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	3.94,	9.1,	39,	732, 01 ,	07:44:44,	28-Oct-2013
2,	1.19,	5.3,	46,	734, 00 ,	07:59:44,	28-Oct-2013
3,	-0.01,	2.7,	51,	734, 00 ,	08:14:44,	28-Oct-2013
4,	-0.50,	1.4,	56,	734, 00 ,	08:29:44,	28-Oct-2013
5,	-0.81,	0.6,	58,	734, 00 ,	08:44:44,	28-Oct-2013
6,	-0.94,	0.3,	60,	734, 00 ,	08:59:44,	28-Oct-2013
7,	-0.84,	0.4,	61,	734, 00 ,	09:14:44,	28-Oct-2013
8,	-0.39,	1.0,	59,	734, 00 ,	09:29:44,	28-Oct-2013
9,	-0.19,	1.2,	58,	734, 00 ,	09:44:44,	28-Oct-2013
10,	0.50,	1.7,	58,	734, 00 ,	09:59:44,	28-Oct-2013
11,	1.46,	3.3,	55,	732, 00 ,	10:14:44,	28-Oct-2013
12,	2.72,	4.9,	54,	734, 00 ,	10:29:44,	28-Oct-2013
13,	3.36,	5.5,	55,	734, 00 ,	10:44:44,	28-Oct-2013
14,	4.60,	6.0,	56,	734, 00 ,	10:59:44,	28-Oct-2013
15,	5.82,	7.1,	54,	734, 00 ,	11:14:44,	28-Oct-2013
16,	6.54,	8.4,	51,	732, 00 ,	11:29:44,	28-Oct-2013
17,	6.67,	9.0,	48,	734, 00 ,	11:44:44,	28-Oct-2013
18,	6.12,	8.9,	47,	732, 00 ,	11:59:44,	28-Oct-2013
19,	5.51,	8.9,	47,	734, 00 ,	12:14:44,	28-Oct-2013
20,	5.01,	8.8,	46,	734, 00 ,	12:29:44,	28-Oct-2013
21,	4.82,	8.9,	45,	734, 00 ,	12:44:44,	28-Oct-2013
22,	4.51,	8.7,	45,	734, 00 ,	12:59:44,	28-Oct-2013
23,	4.25,	8.4,	48,	732, 00 ,	13:14:44,	28-Oct-2013
24,	3.73,	8.0,	49,	734, 00 ,	13:29:44,	28-Oct-2013
25,	3.44,	7.5,	51,	734, 00 ,	13:44:44,	28-Oct-2013
26,	3.32,	7.2,	52,	734, 00 ,	13:59:44,	28-Oct-2013
27,	3.35,	7.0,	53,	736, 00 ,	14:14:44,	28-Oct-2013
28,	3.60,	7.2,	53,	734, 00 ,	14:29:44,	28-Oct-2013
29,	3.84,	7.3,	53,	734, 00 ,	14:44:44,	28-Oct-2013

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPR-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: October 29, 2013
Health & Safety Officer: Tim Sweeney	Conduct By: Tim Sweeney

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	1/15702	Downwind 200' S of Stake 108	Earth Moving
PDR Dust Meter	Thermo PDR-1500	2/13384	Downwind 200' SE of Stake 108	Earth Moving
PDR Dust Meter	Thermo PDR-1500	14/019613	Downwind 30' E of Job Trailer	Earth Moving
PDR Dust Meter	Thermo PDR-1500	15/019593	Upwind Stake 114	Earth Moving

Data logging text and reading summary attached for each meter.

Notes:

>"Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 28

"Start Time ", 07:22:07

"Start Date ", 29-Oct-2013

"Log Period ", 00:15:00

"Number ", 30

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 47.597694

"Max Disp @ ", 13:37:25 29-Oct-2013

"Max STEL ", 8.164440

"Max STEL @ ", 13:45:27 29-Oct-2013

"Avg point ", 1.944440

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	8.06,	10.4,	42,	728, 01 ,	07:37:07,	29-Oct-2013
2,	1.01,	5.0,	50,	730, 00 ,	07:52:07,	29-Oct-2013
3,	0.75,	1.2,	62,	730, 00 ,	08:07:07,	29-Oct-2013
4,	0.66,	-0.9,	70,	730, 00 ,	08:22:07,	29-Oct-2013
5,	0.37,	-2.1,	75,	730, 00 ,	08:37:07,	29-Oct-2013
6,	0.78,	-2.8,	78,	730, 00 ,	08:52:07,	29-Oct-2013
7,	0.18,	-3.2,	80,	730, 00 ,	09:07:07,	29-Oct-2013
8,	-0.98,	-3.6,	83,	730, 00 ,	09:22:07,	29-Oct-2013
9,	-1.25,	-3.6,	84,	730, 00 ,	09:37:07,	29-Oct-2013
10,	-1.22,	-3.4,	83,	730, 10 ,	09:52:07,	29-Oct-2013
11,	-1.15,	-3.0,	74,	730, 00 ,	10:07:07,	29-Oct-2013
12,	-0.93,	-2.5,	67,	730, 00 ,	10:22:07,	29-Oct-2013
13,	0.13,	-1.8,	64,	730, 00 ,	10:37:07,	29-Oct-2013
14,	0.18,	-0.2,	57,	730, 00 ,	10:52:07,	29-Oct-2013
15,	0.81,	0.6,	55,	730, 00 ,	11:07:07,	29-Oct-2013
16,	3.01,	3.8,	46,	730, 00 ,	11:22:07,	29-Oct-2013
17,	4.34,	4.9,	46,	730, 10 ,	11:37:07,	29-Oct-2013
18,	2.71,	5.3,	46,	728, 00 ,	11:52:07,	29-Oct-2013
19,	2.52,	5.3,	46,	728, 00 ,	12:07:07,	29-Oct-2013
20,	2.40,	5.9,	45,	728, 00 ,	12:22:07,	29-Oct-2013
21,	2.75,	5.3,	47,	728, 00 ,	12:37:07,	29-Oct-2013
22,	2.34,	4.9,	48,	728, 10 ,	12:52:07,	29-Oct-2013
23,	2.50,	5.4,	47,	728, 00 ,	13:07:07,	29-Oct-2013
24,	2.55,	6.8,	44,	728, 10 ,	13:22:07,	29-Oct-2013
25,	6.91,	6.5,	44,	728, 00 ,	13:37:07,	29-Oct-2013
26,	4.13,	5.5,	46,	728, 00 ,	13:52:07,	29-Oct-2013
27,	3.54,	5.6,	45,	728, 00 ,	14:07:07,	29-Oct-2013
28,	5.24,	6.9,	44,	728, 10 ,	14:22:07,	29-Oct-2013
29,	2.91,	7.8,	42,	728, 00 ,	14:37:07,	29-Oct-2013

30, 3.07, 7.2, 44, 728, 00 , 14:52:07, 29-Oct-2013

Unit 14 for 10-29

```

>"Model Number", "PDR-1500", 01.33
"Serial no.", "0115248619"
"Tag Number", 25
"Start Time", 07: 17: 42
"Start Date", 29-Oct-2013
"Log Period", 00: 15: 00
"Number", 30
"Cal Factor", 1.000000
"Unit", 0
"Unit Name", "ug/m3"
"TEMPUNITS", C
"RH CORRECT", "DISABLED"
"Max Disp", 202.038097
"Max Disp @", 13: 02: 27 29-Oct-2013
"Max STEL", 10.667700
"Max STEL @", 13: 08: 12 29-Oct-2013
"Avg point", 3.221240
"ALARM", "INSTANT"
"ALARM_LEVEL", 2.500000
"Errors", 0000
"Inlet Type", "TOTAL"
"FlowRate", 2.000000
"Site Name", "Factory default"
record, "ug/m3", Temp, RHumi di ty, AtmoPressure, Fl ags
1, 6.00, 12.1, 32, 728, 03, 07: 32: 42, 29-Oct-2013
2, 2.77, 7.0, 37, 728, 00, 07: 47: 42, 29-Oct-2013
3, 2.51, 2.9, 47, 728, 00, 08: 02: 42, 29-Oct-2013
4, 1.91, 0.4, 56, 728, 00, 08: 17: 42, 29-Oct-2013
5, 1.77, -0.9, 61, 728, 00, 08: 32: 42, 29-Oct-2013
6, 1.72, -1.6, 64, 730, 00, 08: 47: 42, 29-Oct-2013
7, 5.37, -2.0, 67, 730, 10, 09: 02: 42, 29-Oct-2013
8, 2.49, -2.2, 68, 730, 00, 09: 17: 42, 29-Oct-2013
9, 1.89, -2.2, 68, 730, 00, 09: 32: 42, 29-Oct-2013
10, 2.09, -1.9, 67, 730, 00, 09: 47: 42, 29-Oct-2013
11, 2.05, -1.6, 59, 730, 00, 10: 02: 42, 29-Oct-2013
12, 1.32, -0.8, 51, 730, 00, 10: 17: 42, 29-Oct-2013
13, 2.29, 0.2, 47, 728, 00, 10: 32: 42, 29-Oct-2013
14, 2.04, 1.7, 43, 728, 00, 10: 47: 42, 29-Oct-2013
15, 2.61, 3.2, 41, 730, 00, 11: 02: 42, 29-Oct-2013
16, 1.78, 3.8, 38, 730, 00, 11: 17: 42, 29-Oct-2013
17, 1.84, 4.0, 37, 730, 10, 11: 32: 42, 29-Oct-2013
18, 2.11, 4.7, 38, 728, 00, 11: 47: 42, 29-Oct-2013
19, 2.12, 5.6, 38, 728, 00, 12: 02: 42, 29-Oct-2013
20, 2.84, 6.9, 35, 728, 00, 12: 17: 42, 29-Oct-2013
21, 5.32, 7.9, 32, 728, 00, 12: 32: 42, 29-Oct-2013
22, 2.50, 7.7, 32, 728, 00, 12: 47: 42, 29-Oct-2013
23, 9.88, 7.3, 34, 728, 00, 13: 02: 42, 29-Oct-2013
24, 3.58, 6.8, 35, 728, 00, 13: 17: 42, 29-Oct-2013
25, 4.68, 6.4, 37, 728, 00, 13: 32: 42, 29-Oct-2013
26, 2.49, 5.8, 37, 728, 00, 13: 47: 42, 29-Oct-2013
27, 3.48, 5.6, 38, 728, 00, 14: 02: 42, 29-Oct-2013
28, 9.52, 7.1, 35, 728, 00, 14: 17: 42, 29-Oct-2013
29, 2.80, 8.1, 33, 728, 00, 14: 32: 42, 29-Oct-2013
30, 2.86, 7.6, 32, 728, 00, 14: 47: 42, 29-Oct-2013

```

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0934239346"
"Tag Number ", 23
"Start Time ", 07:17:06
"Start Date ", 29-Oct-2013
"Log Period ", 00:15:00
"Number ", 30
"CalFactor ", 1.000000
"Unit ", 0
"Unit Name ", "ug/m3"
"TEMPUNITS ", C
"RH CORRECT ", "DISABLED"
"Max Disp ", 184.735241
"Max Disp @ ", 07:17:36 29-Oct-2013
"Max STEL ", 7.563954
"Max STEL @ ", 13:08:26 29-Oct-2013
"Avg point ", 2.217407
"ALARM ", "INSTANT "
"ALARM_LEVEL ", 2.500000
"Errors ", 0000
"Inlet Type " "TOTAL " "
"FlowRate ", 2.000000
"Site Name ", "Factory default"

record	"ug/m3"	Temp	RHumidity	AtmoPressure	Flags	
1,	5.08,	10.8,	35,	730,	13	, 07:32:06, 29-Oct-2013
2,	1.75,	5.2,	40,	730,	10	, 07:47:06, 29-Oct-2013
3,	2.00,	1.0,	52,	730,	00	, 08:02:06, 29-Oct-2013
4,	2.25,	-1.3,	60,	730,	00	, 08:17:06, 29-Oct-2013
5,	2.37,	-2.6,	67,	730,	10	, 08:32:06, 29-Oct-2013
6,	2.39,	-3.4,	71,	730,	00	, 08:47:06, 29-Oct-2013
7,	2.41,	-3.7,	74,	730,	10	, 09:02:06, 29-Oct-2013
8,	2.75,	-3.5,	74,	730,	10	, 09:17:06, 29-Oct-2013
9,	2.40,	-2.6,	69,	730,	00	, 09:32:06, 29-Oct-2013
10,	2.63,	-2.4,	68,	730,	00	, 09:47:06, 29-Oct-2013
11,	1.65,	-2.5,	62,	730,	10	, 10:02:06, 29-Oct-2013
12,	1.31,	-1.4,	57,	730,	10	, 10:17:06, 29-Oct-2013
13,	1.31,	0.3,	48,	730,	00	, 10:32:06, 29-Oct-2013
14,	1.22,	0.9,	46,	730,	00	, 10:47:06, 29-Oct-2013
15,	1.42,	1.3,	45,	730,	10	, 11:02:06, 29-Oct-2013
16,	1.09,	2.1,	43,	730,	10	, 11:17:06, 29-Oct-2013
17,	1.13,	2.7,	43,	730,	10	, 11:32:06, 29-Oct-2013
18,	1.50,	2.5,	44,	730,	10	, 11:47:06, 29-Oct-2013
19,	1.39,	2.3,	44,	730,	10	, 12:02:06, 29-Oct-2013
20,	1.57,	2.5,	44,	730,	00	, 12:17:06, 29-Oct-2013
21,	2.49,	2.7,	43,	730,	00	, 12:32:06, 29-Oct-2013
22,	1.65,	3.2,	42,	730,	10	, 12:47:06, 29-Oct-2013
23,	4.34,	3.4,	41,	730,	10	, 13:02:06, 29-Oct-2013
24,	4.95,	3.7,	40,	730,	10	, 13:17:06, 29-Oct-2013
25,	2.97,	3.7,	40,	730,	10	, 13:32:06, 29-Oct-2013
26,	1.77,	3.3,	41,	728,	10	, 13:47:06, 29-Oct-2013
27,	2.03,	3.6,	41,	728,	10	, 14:02:06, 29-Oct-2013
28,	2.37,	6.0,	38,	728,	10	, 14:17:06, 29-Oct-2013
29,	2.24,	7.7,	34,	728,	10	, 14:32:06, 29-Oct-2013
30,	2.10,	7.2,	34,	728,	10	, 14:47:06, 29-Oct-2013

>"Model Number", "PDR-1500", 01.33

"Serial no. ", "0820631097"

"Tag Number ", 26

"Start Time ", 07:24:08

"Start Date ", 29-Oct-2013

"Log Period ", 00:15:00

"Number ", 30

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 1695.100403

"Max Disp @ ", 11:55:11 29-Oct-2013

"Max STEL ", 91.771336

"Max STEL @ ", 12:05:28 29-Oct-2013

"Avg point ", 55.524273

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1, 70.29, 11.5, 34, 738, 09, 07:39:08, 29-Oct-2013

2, 39.32, 6.4, 40, 740, 00, 07:54:08, 29-Oct-2013

3, 41.63, 2.6, 48, 740, 00, 08:09:08, 29-Oct-2013

4, 43.36, 0.4, 55, 740, 00, 08:24:08, 29-Oct-2013

5, 50.33, -0.8, 60, 740, 00, 08:39:08, 29-Oct-2013

6, 53.49, -1.3, 61, 740, 00, 08:54:08, 29-Oct-2013

7, 42.90, -1.6, 63, 742, 00, 09:09:08, 29-Oct-2013

8, 46.51, -1.6, 64, 740, 00, 09:24:08, 29-Oct-2013

9, 47.87, -0.7, 62, 740, 00, 09:39:08, 29-Oct-2013

10, 53.58, -0.2, 56, 740, 00, 09:54:08, 29-Oct-2013

11, 45.18, 0.0, 48, 740, 00, 10:09:08, 29-Oct-2013

12, 43.25, 0.5, 44, 740, 00, 10:24:08, 29-Oct-2013

13, 50.46, 1.0, 43, 740, 00, 10:39:08, 29-Oct-2013

14, 50.17, 1.4, 42, 742, 00, 10:54:08, 29-Oct-2013

15, 55.91, 2.0, 41, 742, 00, 11:09:08, 29-Oct-2013

16, 45.67, 3.3, 40, 740, 00, 11:24:08, 29-Oct-2013

17, 75.71, 4.3, 40, 740, 00, 11:39:08, 29-Oct-2013

18, 53.39, 4.7, 40, 740, 00, 11:54:08, 29-Oct-2013

19, 85.68, 5.2, 40, 740, 00, 12:09:08, 29-Oct-2013

20, 49.14, 5.9, 37, 738, 00, 12:24:08, 29-Oct-2013

21, 68.40, 6.6, 35, 740, 00, 12:39:08, 29-Oct-2013

22, 55.85, 6.9, 35, 740, 00, 12:54:08, 29-Oct-2013

23, 50.38, 6.7, 35, 740, 00, 13:09:08, 29-Oct-2013

24, 59.32, 7.4, 35, 738, 00, 13:24:08, 29-Oct-2013

25, 65.04, 7.5, 34, 738, 00, 13:39:08, 29-Oct-2013

26, 51.29, 6.8, 34, 740, 00, 13:54:08, 29-Oct-2013

27, 77.12, 6.8, 35, 740, 00, 14:09:08, 29-Oct-2013

28, 65.23, 8.5, 33, 738, 00, 14:24:08, 29-Oct-2013

29, 57.61, 9.2, 32, 738, 00, 14:39:08, 29-Oct-2013

30, 71.65, 9.0, 32, 738,00 , 14:54:08, 29-Oct-2013

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPR-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: October 30, 2013
Health & Safety Officer: Tim Sweeney	Conduct By: Tim Sweeney

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	1/15702	Upwind Stake 114	Earth Moving
PDR Dust Meter	Thermo PDR-1500	2/13384	Downwind 30' E of Job Trailer	Earth Moving
PDR Dust Meter	Thermo PDR-1500	14/019613	Downwind 200' E of Stake 109	Earth Moving
PDR Dust Meter	Thermo PDR-1500	15/019593	Downwind 200' SE of Stake 108	Earth Moving

Data logging text and reading summary attached.

Notes:

Technical issues with Units # 1 and 2 – no data logging records available from these units.

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0115248619"

"Tag Number ", 0

"Start Time ", 07:58:40

"Start Date ", 30-Oct-2013

"Log Period ", 00:15:00

"Number ", 27

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 208.754086

"Max Disp @ ", 12:08:24 30-Oct-2013

"Max STEL ", 22.115030

"Max STEL @ ", 11:34:00 30-Oct-2013

"Avg point ", 12.580245

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	8.74,	10.7,	39,	726,	13	,	08:13:40,	30-Oct-2013
2,	5.76,	6.4,	46,	726,	00	,	08:28:40,	30-Oct-2013
3,	6.30,	3.7,	55,	726,	00	,	08:43:40,	30-Oct-2013
4,	6.91,	2.0,	62,	726,	00	,	08:58:40,	30-Oct-2013
5,	7.76,	1.1,	68,	726,	00	,	09:13:40,	30-Oct-2013
6,	8.54,	1.4,	70,	726,	00	,	09:28:40,	30-Oct-2013
7,	8.55,	2.8,	68,	726,	00	,	09:43:40,	30-Oct-2013
8,	9.36,	3.8,	64,	726,	00	,	09:58:40,	30-Oct-2013
9,	11.96,	4.8,	60,	726,	00	,	10:13:40,	30-Oct-2013
10,	14.22,	5.5,	58,	726,	10	,	10:28:40,	30-Oct-2013
11,	16.73,	6.1,	59,	726,	00	,	10:43:40,	30-Oct-2013
12,	16.98,	6.5,	58,	726,	00	,	10:58:40,	30-Oct-2013
13,	18.59,	7.4,	55,	726,	00	,	11:13:40,	30-Oct-2013
14,	21.85,	8.6,	52,	726,	00	,	11:28:40,	30-Oct-2013
15,	17.12,	9.8,	49,	726,	00	,	11:43:40,	30-Oct-2013
16,	16.91,	11.2,	44,	726,	00	,	11:58:40,	30-Oct-2013
17,	18.44,	12.4,	42,	726,	00	,	12:13:40,	30-Oct-2013
18,	13.97,	13.2,	41,	726,	00	,	12:28:40,	30-Oct-2013
19,	13.28,	13.9,	40,	726,	00	,	12:43:40,	30-Oct-2013
20,	13.24,	14.3,	39,	726,	00	,	12:58:40,	30-Oct-2013
21,	12.38,	14.9,	38,	726,	00	,	13:13:40,	30-Oct-2013
22,	11.97,	15.7,	37,	724,	00	,	13:28:40,	30-Oct-2013
23,	12.69,	16.4,	34,	724,	00	,	13:43:40,	30-Oct-2013
24,	11.78,	17.0,	29,	724,	00	,	13:58:40,	30-Oct-2013
25,	12.53,	17.3,	23,	724,	00	,	14:13:40,	30-Oct-2013
26,	11.32,	17.6,	23,	724,	00	,	14:28:40,	30-Oct-2013
27,	11.78,	17.9,	22,	724,	00	,	14:43:40,	30-Oct-2013

Unit 15 for 10-30

```

>"Model Number", "PDR-1500", 01.33
"Serial no.", "0934239346"
"Tag Number", 0
"Start Time", 07:57:57
"Start Date", 30-Oct-2013
"Log Period", 00:15:00
"Number", 27
"Cal Factor", 1.000000
"Unit", 0
"Unit Name", "ug/m3"
"TEMPUNITS", C
"RH CORRECT", "DISABLED"
"Max Disp", 29.157872
"Max Disp @", 07:58:09 30-Oct-2013
"Max STEL", 21.115088
"Max STEL @", 11:15:17 30-Oct-2013
"Avg point", 13.149323
"ALARM", "INSTANT"
"ALARM_LEVEL", 2.500000
"Errors", 0000
"Inlet Type", "TOTAL"
"FlowRate", 2.000000
"Site Name", "Factory default"
record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags
1, 5.93, 8.6, 40, 728, 01, 08:12:57, 30-Oct-2013
2, 5.96, 4.3, 49, 728, 10, 08:27:57, 30-Oct-2013
3, 6.87, 1.4, 60, 728, 10, 08:42:57, 30-Oct-2013
4, 7.84, -0.2, 68, 728, 10, 08:57:57, 30-Oct-2013
5, 9.34, -1.1, 75, 728, 00, 09:12:57, 30-Oct-2013
6, 10.81, -1.4, 79, 728, 00, 09:27:57, 30-Oct-2013
7, 11.34, -1.2, 83, 728, 00, 09:42:57, 30-Oct-2013
8, 12.40, -0.5, 81, 728, 00, 09:57:57, 30-Oct-2013
9, 14.60, 0.1, 77, 728, 00, 10:12:57, 30-Oct-2013
10, 16.80, 0.8, 75, 728, 10, 10:27:57, 30-Oct-2013
11, 16.94, 1.4, 73, 728, 10, 10:42:57, 30-Oct-2013
12, 18.01, 2.2, 70, 728, 00, 10:57:57, 30-Oct-2013
13, 20.88, 3.2, 69, 728, 10, 11:12:57, 30-Oct-2013
14, 20.26, 4.2, 64, 728, 10, 11:27:57, 30-Oct-2013
15, 18.28, 5.4, 59, 728, 10, 11:42:57, 30-Oct-2013
16, 16.12, 6.7, 55, 728, 00, 11:57:57, 30-Oct-2013
17, 15.54, 8.0, 51, 728, 10, 12:12:57, 30-Oct-2013
18, 14.31, 9.6, 47, 728, 10, 12:27:57, 30-Oct-2013
19, 13.83, 10.8, 44, 726, 00, 12:42:57, 30-Oct-2013
20, 13.63, 11.4, 44, 726, 00, 12:57:57, 30-Oct-2013
21, 12.91, 11.6, 46, 726, 10, 13:12:57, 30-Oct-2013
22, 12.72, 12.0, 46, 726, 10, 13:27:57, 30-Oct-2013
23, 12.57, 12.4, 44, 726, 00, 13:42:57, 30-Oct-2013
24, 11.52, 12.4, 45, 726, 00, 13:57:57, 30-Oct-2013
25, 11.67, 12.0, 43, 726, 10, 14:12:57, 30-Oct-2013
26, 11.78, 11.8, 43, 726, 10, 14:27:57, 30-Oct-2013
27, 12.17, 11.7, 43, 726, 10, 14:42:57, 30-Oct-2013

```

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPR-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: October 31, 2013
Health & Safety Officer: Tim Sweeney	Conduct By: Tim Sweeney

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	1/15702	Upwind Stake 114	Earth Moving
PDR Dust Meter	Thermo PDR-1500	2/13384	Downwind 30' E of Job Trailer	Earth Moving
PDR Dust Meter	Thermo PDR-1500	14/019613	Downwind 200' E of Stake 109	Earth Moving
PDR Dust Meter	Thermo PDR-1500	15/019593	Downwind 200' SE of Stake 108	Earth Moving

Data logging text and reading summary attached.

Notes:

Technical issues with Unit #14 – No data logging recorded.

>"Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 0

"Start Time ", 07:41:43

"Start Date ", 31-Oct-2013

"Log Period ", 00:15:00

"Number ", 25

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 147.834959

"Max Disp @ ", 08:51:38 31-Oct-2013

"Max STEL ", 134.981918

"Max STEL @ ", 08:58:23 31-Oct-2013

"Avg point ", 62.285295

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	73.96,	10.5,	80,	718,01	, 07:56:43,	31-Oct-2013
2,	85.22,	8.8,	88,	718,00	, 08:11:43,	31-Oct-2013
3,	104.31,	7.9,	96,	718,10	, 08:26:43,	31-Oct-2013
4,	124.42,	7.7,	101,	718,00	, 08:41:43,	31-Oct-2013
5,	134.55,	7.6,	103,	718,00	, 08:56:43,	31-Oct-2013
6,	123.71,	7.7,	105,	718,00	, 09:11:43,	31-Oct-2013
7,	115.49,	7.8,	105,	718,00	, 09:26:43,	31-Oct-2013
8,	91.18,	8.1,	105,	718,00	, 09:41:43,	31-Oct-2013
9,	73.30,	8.3,	105,	718,00	, 09:56:43,	31-Oct-2013
10,	55.15,	8.5,	104,	718,00	, 10:11:43,	31-Oct-2013
11,	40.84,	8.7,	104,	716,00	, 10:26:43,	31-Oct-2013
12,	31.28,	8.9,	104,	716,00	, 10:41:43,	31-Oct-2013
13,	31.00,	8.8,	105,	716,00	, 10:56:43,	31-Oct-2013
14,	31.55,	9.0,	105,	716,10	, 11:11:43,	31-Oct-2013
15,	30.54,	9.3,	104,	716,00	, 11:26:43,	31-Oct-2013
16,	31.55,	9.4,	104,	716,00	, 11:41:43,	31-Oct-2013
17,	34.11,	9.6,	104,	716,00	, 11:56:43,	31-Oct-2013
18,	38.01,	9.8,	104,	716,00	, 12:11:43,	31-Oct-2013
19,	41.01,	9.7,	104,	716,00	, 12:26:43,	31-Oct-2013
20,	42.24,	10.0,	104,	716,10	, 12:41:43,	31-Oct-2013
21,	45.37,	10.2,	104,	716,00	, 12:56:43,	31-Oct-2013
22,	45.92,	10.5,	103,	716,00	, 13:11:43,	31-Oct-2013
23,	46.44,	10.7,	102,	714,10	, 13:26:43,	31-Oct-2013
24,	44.81,	11.0,	102,	714,00	, 13:41:43,	31-Oct-2013
25,	41.16,	11.4,	100,	714,10	, 13:56:43,	31-Oct-2013

>"Model Number", "PDR-1500", 01.33

"Serial no. ", "0934239346"

"Tag Number ", 1

"Start Time ", 07:46:29

"Start Date ", 31-Oct-2013

"Log Period ", 00:15:00

"Number ", 25

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 641.641235

"Max Disp @ ", 09:18:36 31-Oct-2013

"Max STEL ", 201.776338

"Max STEL @ ", 09:20:29 31-Oct-2013

"Avg point ", -27.072153

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	72.41,	9.9,	74,	722,	10,	08:01:29,	31-Oct-2013
2,	83.78,	8.5,	79,	722,	00,	08:16:29,	31-Oct-2013
3,	107.20,	7.5,	87,	722,	00,	08:31:29,	31-Oct-2013
4,	122.68,	7.0,	91,	722,	00,	08:46:29,	31-Oct-2013
5,	135.74,	6.9,	94,	722,	00,	09:01:29,	31-Oct-2013
6,	128.07,	6.9,	96,	722,	00,	09:16:29,	31-Oct-2013
7,	181.73,	7.0,	96,	722,	10,	09:31:29,	31-Oct-2013
8,	89.90,	7.1,	97,	722,	10,	09:46:29,	31-Oct-2013
9,	72.94,	7.3,	97,	722,	10,	10:01:29,	31-Oct-2013
10,	55.87,	7.5,	97,	722,	00,	10:16:29,	31-Oct-2013
11,	8.84,	7.6,	96,	722,	50,	10:31:29,	31-Oct-2013
12,	-121.98,	7.9,	95,	722,	40,	10:46:29,	31-Oct-2013
13,	-125.66,	8.1,	95,	720,	40,	11:01:29,	31-Oct-2013
14,	-125.67,	8.2,	95,	720,	40,	11:16:29,	31-Oct-2013
15,	-125.67,	8.4,	95,	720,	40,	11:31:29,	31-Oct-2013
16,	-125.67,	8.6,	95,	720,	40,	11:46:29,	31-Oct-2013
17,	-125.67,	8.8,	94,	720,	50,	12:01:29,	31-Oct-2013
18,	-125.68,	9.1,	94,	720,	40,	12:16:29,	31-Oct-2013
19,	-125.67,	9.5,	93,	720,	40,	12:31:29,	31-Oct-2013
20,	-125.65,	9.8,	93,	720,	40,	12:46:29,	31-Oct-2013
21,	-125.67,	10.0,	93,	720,	40,	13:01:29,	31-Oct-2013
22,	-125.67,	10.2,	93,	720,	50,	13:16:29,	31-Oct-2013
23,	-125.65,	10.3,	92,	720,	50,	13:31:29,	31-Oct-2013
24,	-125.66,	10.7,	91,	718,	50,	13:46:29,	31-Oct-2013
25,	-106.01,	11.1,	90,	718,	40,	14:01:29,	31-Oct-2013

>"Model Number", "PDR-1500", 01.33

"Serial no. ", "0820631097"

"Tag Number ", 0

"Start Time ", 07:43:45

"Start Date ", 31-Oct-2013

"Log Period ", 00:15:00

"Number ", 25

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 176.974449

"Max Disp @ ", 09:18:19 31-Oct-2013

"Max STEL ", 132.579648

"Max STEL @ ", 09:21:35 31-Oct-2013

"Avg point ", 66.925726

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	73.01,	12.3,	66,	732,00,	07:58:45,	31-Oct-2013
2,	82.84,	10.9,	73,	732,00,	08:13:45,	31-Oct-2013
3,	99.71,	9.9,	81,	730,00,	08:28:45,	31-Oct-2013
4,	116.40,	9.3,	85,	730,00,	08:43:45,	31-Oct-2013
5,	129.47,	9.0,	89,	730,00,	08:58:45,	31-Oct-2013
6,	126.34,	9.0,	91,	732,00,	09:13:45,	31-Oct-2013
7,	124.59,	9.0,	91,	732,00,	09:28:45,	31-Oct-2013
8,	100.72,	9.1,	92,	730,00,	09:43:45,	31-Oct-2013
9,	83.33,	9.2,	93,	732,00,	09:58:45,	31-Oct-2013
10,	64.65,	9.4,	92,	732,00,	10:13:45,	31-Oct-2013
11,	48.27,	9.6,	92,	730,00,	10:28:45,	31-Oct-2013
12,	37.56,	9.8,	93,	730,00,	10:43:45,	31-Oct-2013
13,	38.24,	10.0,	93,	730,00,	10:58:45,	31-Oct-2013
14,	36.82,	10.1,	93,	730,00,	11:13:45,	31-Oct-2013
15,	35.82,	10.3,	93,	730,00,	11:28:45,	31-Oct-2013
16,	37.28,	10.5,	93,	732,00,	11:43:45,	31-Oct-2013
17,	41.02,	10.7,	92,	730,00,	11:58:45,	31-Oct-2013
18,	43.98,	11.0,	92,	730,00,	12:13:45,	31-Oct-2013
19,	47.35,	11.3,	91,	730,00,	12:28:45,	31-Oct-2013
20,	49.56,	11.6,	91,	730,00,	12:43:45,	31-Oct-2013
21,	52.33,	11.8,	91,	732,00,	12:58:45,	31-Oct-2013
22,	52.43,	12.0,	91,	732,00,	13:13:45,	31-Oct-2013
23,	53.11,	12.2,	91,	730,00,	13:28:45,	31-Oct-2013
24,	51.91,	12.5,	89,	728,00,	13:43:45,	31-Oct-2013
25,	46.43,	12.9,	84,	728,00,	13:58:45,	31-Oct-2013

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPR-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: November 1, 2013
Health & Safety Officer: Tim Sweeney	Conduct By: Tim Sweeney

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	1/15702	N/A	No Air Monitoring due to rain.
PDR Dust Meter	Thermo PDR-1500	2/13384	N/A	No Air Monitoring due to rain.
PDR Dust Meter	Thermo PDR-1500	14/019613	N/A	No Air Monitoring due to rain.
PDR Dust Meter	Thermo PDR-1500	15/019593	N/A	No Air Monitoring due to rain.

Notes:

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPR-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: November11, 2013
Health & Safety Officer: Tim Sweeney	Conduct By: Tim Sweeney

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	1/15702	Upwind 30' E of Job Trailer	Chipping
PDR Dust Meter	Thermo PDR-1500	2/13384	Downwind Stake 108	Chipping

Data logging text and reading summary attached for each meter.

Notes:

>Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 8

"Start Time ", 08:24:32

"Start Date ", 11-Nov-2013

"Log Period ", 00:15:00

"Number ", 13

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 54.486747

"Max Disp @ ", 10:24:02 11-Nov-2013

"Max STEL ", 16.019411

"Max STEL @ ", 10:26:52 11-Nov-2013

"Avg point ", 6.973483

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	3.47,	7.5,	61,	720,	11,	08:39:32,	11-Nov-2013
2,	4.37,	8.0,	43,	722,	00,	08:54:32,	11-Nov-2013
3,	3.11,	4.2,	50,	722,	00,	09:09:32,	11-Nov-2013
4,	3.31,	1.7,	59,	722,	00,	09:24:32,	11-Nov-2013
5,	3.22,	0.2,	64,	722,	00,	09:39:32,	11-Nov-2013
6,	6.64,	-0.6,	68,	722,	00,	09:54:32,	11-Nov-2013
7,	11.88,	-1.2,	72,	722,	00,	10:09:32,	11-Nov-2013
8,	14.81,	-1.3,	75,	722,	00,	10:24:32,	11-Nov-2013
9,	8.89,	-1.2,	74,	722,	00,	10:39:32,	11-Nov-2013
10,	6.09,	-1.1,	74,	722,	00,	10:54:32,	11-Nov-2013
11,	10.37,	-1.1,	75,	722,	00,	11:09:32,	11-Nov-2013
12,	7.61,	-0.6,	74,	722,	00,	11:24:32,	11-Nov-2013
13,	6.88,	-0.2,	72,	720,	00,	11:39:32,	11-Nov-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0820631097"

"Tag Number ", 5

"Start Time ", 08:26:03

"Start Date ", 11-Nov-2013

"Log Period ", 00:15:00

"Number ", 20

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 218.678880

"Max Disp @ ", 08:26:37 11-Nov-2013

"Max STEL ", 11.985083

"Max STEL @ ", 12:12:13 11-Nov-2013

"Avg point ", 6.243707

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	11.40,	9.7,	50,	732,	15,	08:41:03,	11-Nov-2013
2,	11.43,	11.0,	36,	732,	00,	08:56:03,	11-Nov-2013
3,	5.52,	7.2,	41,	732,	00,	09:11:03,	11-Nov-2013
4,	4.09,	4.2,	49,	732,	00,	09:26:03,	11-Nov-2013
5,	3.15,	2.6,	52,	734,	00,	09:41:03,	11-Nov-2013
6,	3.67,	1.5,	55,	734,	00,	09:56:03,	11-Nov-2013
7,	4.76,	0.9,	58,	734,	00,	10:11:03,	11-Nov-2013
8,	4.54,	0.8,	60,	732,	00,	10:26:03,	11-Nov-2013
9,	3.54,	0.9,	60,	732,	00,	10:41:03,	11-Nov-2013
10,	4.03,	1.0,	61,	732,	00,	10:56:03,	11-Nov-2013
11,	4.06,	1.0,	61,	732,	00,	11:11:03,	11-Nov-2013
12,	5.41,	1.5,	61,	734,	00,	11:26:03,	11-Nov-2013
13,	5.54,	2.2,	60,	732,	00,	11:41:03,	11-Nov-2013
14,	5.38,	3.1,	56,	732,	00,	11:56:03,	11-Nov-2013
15,	11.92,	3.5,	55,	732,	00,	12:11:03,	11-Nov-2013
16,	7.71,	3.7,	55,	732,	00,	12:26:03,	11-Nov-2013
17,	6.81,	4.2,	54,	730,	00,	12:41:03,	11-Nov-2013
18,	6.45,	5.0,	52,	732,	00,	12:56:03,	11-Nov-2013
19,	7.25,	6.0,	50,	732,	00,	13:11:03,	11-Nov-2013
20,	8.22,	6.8,	45,	732,	00,	13:26:03,	11-Nov-2013

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: CBS VPR-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: November12, 2013
Health & Safety Officer: Tim Sweeney	Conduct By: Tim Sweeney

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	1/15702	Upwind 30' E of Job Trailer	Chipping
PDR Dust Meter	Thermo PDR-1500	2/13384	Downwind Stake 108	Chipping

Data logging text and reading summary attached for each meter.

Notes:

>Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 9

"Start Time ", 08:11:34

"Start Date ", 12-Nov-2013

"Log Period ", 00:15:00

"Number ", 11

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 34.201751

"Max Disp @ ", 08:11:36 12-Nov-2013

"Max STEL ", 0.857430

"Max STEL @ ", 08:15:04 12-Nov-2013

"Avg point ", -1.036644

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	0.50,	6.6,	36,	722,	11,	08:26:34,	12-Nov-2013
2,	-0.71,	-1.0,	45,	722,	00,	08:41:34,	12-Nov-2013
3,	-1.13,	-5.9,	53,	722,	00,	08:56:34,	12-Nov-2013
4,	-1.27,	-8.3,	62,	722,	00,	09:11:34,	12-Nov-2013
5,	-1.40,	-9.4,	67,	724,	00,	09:26:34,	12-Nov-2013
6,	-1.49,	-9.6,	71,	724,	00,	09:41:34,	12-Nov-2013
7,	-1.51,	-9.7,	70,	724,	00,	09:56:34,	12-Nov-2013
8,	-1.01,	-9.6,	68,	724,	00,	10:11:34,	12-Nov-2013
9,	-1.23,	-9.2,	69,	724,	00,	10:26:34,	12-Nov-2013
10,	-1.12,	-9.0,	71,	724,	00,	10:41:34,	12-Nov-2013
11,	-1.04,	-8.8,	73,	724,	00,	10:56:34,	12-Nov-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0820631097"

"Tag Number ", 5

"Start Time ", 08:26:03

"Start Date ", 11-Nov-2013

"Log Period ", 00:15:00

"Number ", 20

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 218.678880

"Max Disp @ ", 08:26:37 11-Nov-2013

"Max STEL ", 11.985083

"Max STEL @ ", 12:12:13 11-Nov-2013

"Avg point ", 6.243707

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	11.40,	9.7,	50,	732,	15,	08:41:03,	11-Nov-2013
2,	11.43,	11.0,	36,	732,	00,	08:56:03,	11-Nov-2013
3,	5.52,	7.2,	41,	732,	00,	09:11:03,	11-Nov-2013
4,	4.09,	4.2,	49,	732,	00,	09:26:03,	11-Nov-2013
5,	3.15,	2.6,	52,	734,	00,	09:41:03,	11-Nov-2013
6,	3.67,	1.5,	55,	734,	00,	09:56:03,	11-Nov-2013
7,	4.76,	0.9,	58,	734,	00,	10:11:03,	11-Nov-2013
8,	4.54,	0.8,	60,	732,	00,	10:26:03,	11-Nov-2013
9,	3.54,	0.9,	60,	732,	00,	10:41:03,	11-Nov-2013
10,	4.03,	1.0,	61,	732,	00,	10:56:03,	11-Nov-2013
11,	4.06,	1.0,	61,	732,	00,	11:11:03,	11-Nov-2013
12,	5.41,	1.5,	61,	734,	00,	11:26:03,	11-Nov-2013
13,	5.54,	2.2,	60,	732,	00,	11:41:03,	11-Nov-2013
14,	5.38,	3.1,	56,	732,	00,	11:56:03,	11-Nov-2013
15,	11.92,	3.5,	55,	732,	00,	12:11:03,	11-Nov-2013
16,	7.71,	3.7,	55,	732,	00,	12:26:03,	11-Nov-2013
17,	6.81,	4.2,	54,	730,	00,	12:41:03,	11-Nov-2013
18,	6.45,	5.0,	52,	732,	00,	12:56:03,	11-Nov-2013
19,	7.25,	6.0,	50,	732,	00,	13:11:03,	11-Nov-2013
20,	8.22,	6.8,	45,	732,	00,	13:26:03,	11-Nov-2013

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: Townley Hill CBS-VPR-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: November13, 2013
Health & Safety Officer: Tim Sweeney	Conduct By: Tim Sweeney

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	1/15702	Upwind 50' W of Job Trailer	Installing geotextile and general fill
PDR Dust Meter	Thermo PDR-1500	2/13384	Downwind 200' E of Job Trailer	Installing geotextile and general fill

Data logging text and reading summary attached for each meter.

Notes:

>Model Number", "PDR-1500", 01.33

"Serial no. ", "1033538894"

"Tag Number ", 10

"Start Time ", 08:41:01

"Start Date ", 13-Nov-2013

"Log Period ", 00:15:00

"Number ", 29

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 194.316120

"Max Disp @ ", 08:50:40 13-Nov-2013

"Max STEL ", 32.811108

"Max STEL @ ", 08:56:01 13-Nov-2013

"Avg point ", 3.139941

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	32.81,	10.1,	31,	726,	01,	08:56:01,	13-Nov-2013
2,	2.11,	3.4,	33,	726,	00,	09:11:01,	13-Nov-2013
3,	3.67,	-1.6,	44,	726,	00,	09:26:01,	13-Nov-2013
4,	2.16,	-5.0,	56,	726,	00,	09:41:01,	13-Nov-2013
5,	2.31,	-6.4,	62,	726,	00,	09:56:01,	13-Nov-2013
6,	2.03,	-7.5,	63,	726,	00,	10:11:01,	13-Nov-2013
7,	2.24,	-7.9,	66,	726,	00,	10:26:01,	13-Nov-2013
8,	2.55,	-7.9,	65,	726,	00,	10:41:01,	13-Nov-2013
9,	1.83,	-7.8,	67,	726,	10,	10:56:01,	13-Nov-2013
10,	1.48,	-7.3,	69,	726,	10,	11:11:01,	13-Nov-2013
11,	1.48,	-6.3,	63,	726,	00,	11:26:01,	13-Nov-2013
12,	1.27,	-5.4,	58,	726,	00,	11:41:01,	13-Nov-2013
13,	1.40,	-4.7,	58,	726,	00,	11:56:01,	13-Nov-2013
14,	0.83,	-4.2,	56,	726,	00,	12:11:01,	13-Nov-2013
15,	1.51,	-3.1,	56,	726,	00,	12:26:01,	13-Nov-2013
16,	1.74,	-2.1,	51,	726,	00,	12:41:01,	13-Nov-2013
17,	2.13,	-1.5,	47,	726,	00,	12:56:01,	13-Nov-2013
18,	0.92,	-2.7,	49,	726,	00,	13:11:01,	13-Nov-2013
19,	1.67,	-3.4,	56,	726,	10,	13:26:01,	13-Nov-2013
20,	1.94,	-3.6,	57,	726,	00,	13:41:01,	13-Nov-2013
21,	1.95,	-3.8,	55,	726,	00,	13:56:01,	13-Nov-2013
22,	2.50,	-4.0,	54,	726,	00,	14:11:01,	13-Nov-2013
23,	2.98,	-4.0,	55,	726,	00,	14:26:01,	13-Nov-2013
24,	2.38,	-3.2,	57,	726,	00,	14:41:01,	13-Nov-2013
25,	2.09,	-1.9,	51,	724,	00,	14:56:01,	13-Nov-2013
26,	3.18,	-2.5,	53,	724,	00,	15:11:01,	13-Nov-2013
27,	1.89,	-2.1,	53,	724,	00,	15:26:01,	13-Nov-2013
28,	2.33,	-1.2,	49,	724,	00,	15:41:01,	13-Nov-2013
29,	3.71,	-1.1,	50,	724,	40,	15:56:01,	13-Nov-2013

>Model Number", "PDR-1500", 01.33

"Serial no. ", "0820631097"

"Tag Number ", 6

"Start Time ", 08:43:41

"Start Date ", 13-Nov-2013

"Log Period ", 00:15:00

"Number ", 22

"CalFactor ", 1.000000

"Unit ", 0

"Unit Name ", "ug/m3"

"TEMPUNITS ", C

"RH CORRECT ", "DISABLED"

"Max Disp ", 32.170780

"Max Disp @ ", 08:45:43 13-Nov-2013

"Max STEL ", 5.367680

"Max STEL @ ", 08:58:41 13-Nov-2013

"Avg point ", -5.777491

"ALARM ", "INSTANT "

"ALARM_LEVEL ", 2.500000

"Errors ", 0000

"Inlet Type " "TOTAL " "

"FlowRate ", 2.000000

"Site Name ", "Factory default"

record, "ug/m3", Temp, RHumidity, AtmoPressure, Flags

1,	5.37,	9.3,	24,	736,	01,	08:58:41,	13-Nov-2013
2,	-3.02,	3.1,	27,	738,	00,	09:13:41,	13-Nov-2013
3,	-5.80,	-2.1,	37,	738,	00,	09:28:41,	13-Nov-2013
4,	-7.00,	-5.6,	49,	738,	00,	09:43:41,	13-Nov-2013
5,	-5.38,	-7.4,	59,	738,	00,	09:58:41,	13-Nov-2013
6,	-7.37,	-8.1,	63,	740,	00,	10:13:41,	13-Nov-2013
7,	-7.61,	-7.9,	62,	738,	00,	10:28:41,	13-Nov-2013
8,	-7.26,	-7.3,	59,	740,	00,	10:43:41,	13-Nov-2013
9,	-7.37,	-6.8,	58,	740,	00,	10:58:41,	13-Nov-2013
10,	-7.36,	-6.1,	56,	738,	00,	11:13:41,	13-Nov-2013
11,	-7.07,	-4.8,	50,	738,	00,	11:28:41,	13-Nov-2013
12,	-7.23,	-3.6,	45,	738,	00,	11:43:41,	13-Nov-2013
13,	-6.96,	-2.7,	44,	738,	00,	11:58:41,	13-Nov-2013
14,	-6.26,	-1.3,	39,	738,	00,	12:13:41,	13-Nov-2013
15,	-5.19,	0.1,	37,	738,	00,	12:28:41,	13-Nov-2013
16,	-4.95,	0.8,	34,	738,	00,	12:43:41,	13-Nov-2013
17,	-5.05,	0.6,	34,	738,	00,	12:58:41,	13-Nov-2013
18,	-6.13,	-0.7,	37,	738,	00,	13:13:41,	13-Nov-2013
19,	-6.06,	-1.7,	40,	738,	00,	13:28:41,	13-Nov-2013
20,	-6.31,	-2.0,	41,	738,	00,	13:43:41,	13-Nov-2013
21,	-6.58,	-2.3,	42,	738,	00,	13:58:41,	13-Nov-2013
22,	-6.50,	-2.5,	44,	736,	00,	14:13:41,	13-Nov-2013

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: Townley Hill CBS-VPR-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: November14, 2013
Health & Safety Officer: Tim Sweeney	Conduct By: Tim Sweeney

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	1/015702	N/A	Installing geotextile and general fill
PDR Dust Meter	Thermo PDR-1500	16/013087	N/A	Installing geotextile and general fill

Notes: Discontinued upwind and downwind air monitoring

VIASANT – HEALTH & SAFETY DEPARTMENT

DAILY AIR MONITORING RECORD

Project Name & #: Townley Hill CBS-VPR-13126	Project Location: Catlin, NY
Field Project Manager: Greg Gaydosh	Date of Air Monitoring: November15, 2013
Health & Safety Officer: Tim Sweeney	Conduct By: Tim Sweeney

TYPE OF INSTRUMENT	MAKE/MODEL	ID #	LOCATION	WORK ACTIVITY
PDR Dust Meter	Thermo PDR-1500	1/015702	N/A	Installing geotextile and general fill
PDR Dust Meter	Thermo PDR-1500	16/013087	N/A	Installing geotextile and general fill

Notes: Discontinued upwind and downwind air monitoring