

Current Date : 12/01/04
 Current Time : 14:05

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/01/04

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
Units :	PPM	PPM	PPM	PPM	UG/M3	UG/M3	DEG	DEG	MMHG	DEG
Hour	-----									
00	.1	.019	.006	.026	3.0	17	1.0	123	614.2	1.8
01	.0	.019	.003	.022	3.4	6	1.0	128	613.8	1.9
02	.0	.014	.000	.015	2.5	8	2.0	112	613.5	2.3
03	.0	.009	.000	.009	4.0	4	3.0	109	613.3	3.5
04	.0	.004	.000	.003	7.4	10	4.0	263	613.4	10.5
05	.0	.005	.000	.005	7.0	26	2.0	238	613.4	9.6
06	.1	.017	.012	.029	8.7	29	2.0	105	613.5	6.4
07	.0	.005	.002	.008	9.5	42	5.0	261	613.4	12.3
08	.0	.002	.000	.003	7.0	31	6.0	264	613.3	13.8
09	.0	.002	.000	.003	7.6	24	6.0	252	613.2	15.6
10	.0	.003	.001	.004	6.1	32	7.0	266	612.8	17.0
11	.0	.003	.000	.004	3.9	29	7.0	277	612.1	18.4
12	.0	.004	.002	.006	3.4	21	5.0	168	611.5	19.5
13	.0	.003	.001	.005	1.2	18	5.0	196	610.8	19.9
14	.0	.003	.000	.004	9.3	19	7.0	239	610.9	18.3
15	.0	.002	.000	.002	4.6	43	7.0	258	611.1	15.5
16	.0	.002	.000	.002	2.1	33	7.0	262	610.7	15.3
17	.0	.001	.000	.000	2.3	17	5.0	250	610.8	14.5
18	.0	.003	.000	.003	6.1	10	4.0	174	611.1	13.4
19	.1	.013	.001	.014	6.9	15	4.0	41	611.8	12.0
20	.0	.008	.000	.009	4.3	11	3.0	82	611.9	11.2
21	.0	.003	.000	.003	1.9	7	2.0	116	611.6	9.8
22	.0	.014	.003	.018	9.4	7	3.0	101	611.1	9.4
23	.0	.007	.000	.007	1.9	11	2.0	77	611.0	9.3
Max :	.1	.019	.012	.029	9.5	43	7.0	277	614.2	19.9
Min :	.0	.001	.000	.000	1.2	4	1.0	41	610.7	1.8
Mean :	.0	.006	.001	.008	5.1	19	4.1	192	612.2	11.7
Hours :	24	24	24	24	24	24	24	24	24	24

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/01/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	RH	SIGMA	LTEMPK	STDPM10	BC	UV	K2_VAL	K1_VAL	RAWSCAT	STATVOLT
Units :	%	DEG	DEG	UG/M3	NG/M3	NG/M3	MV	MV		VDC
Hour	-----									
00	46	21	274.9	19.6	688	718	406.0	461.0	439.0	0
01	53	23	275.1	7.9	684	658	406.0	461.0	436.0	0
02	60	25	275.5	9.5	356	344	406.0	461.0	434.0	0
03	62	24	276.6	4.6	357	319	406.0	461.0	434.0	0
04	49	29	283.7	11.8	394	337	406.0	461.0	439.0	0
05	54	25	282.8	31.3	199	231	406.0	461.0	443.0	0
06	63	20	279.5	33.9	823	829	406.0	461.0	454.0	0
07	45	20	285.5	50.8	566	550	406.0	461.0	445.0	0
08	38	19	287.0	37.7	186	210	406.0	461.0	440.0	0
09	34	22	288.8	28.9	271	262	406.0	461.0	441.0	0
10	30	19	290.2	38.7	252	277	406.0	461.0	443.0	0
11	26	18	291.5	35.5	406	420	406.0	461.0	441.0	0
12	22	37	292.7	26.8	198	206	406.0	461.0	437.0	0
13	19	29	293.0	23.1	110	158	406.0	461.0	435.0	0
14	24	28	291.5	23.1	574	433	406.0	461.0	445.0	0
15	36	24	288.7	51.8	388	336	406.0	461.0	438.0	0
16	34	19	288.4	39.7	150	156	406.0	461.0	436.0	0
17	34	20	287.6	20.6	117	123	406.0	461.0	433.0	0
18	41	19	286.6	12.5	358	267	406.0	461.0	434.0	0
19	56	16	285.2	18.3	418	397	406.0	461.0	437.0	0
20	61	15	284.4	14.1	359	321	406.0	461.0	435.0	0
21	66	19	283.0	8.5	203	218	406.0	461.0	435.0	0
22	66	15	282.5	9.2	525	503	406.0	461.0	436.0	0
23	65	16	282.4	13.5	357	353	406.0	461.0	437.0	0
Max :	66	37	293.0	51.8	823	829	406.0	461.0	454.0	0
Min :	19	15	274.9	4.6	110	123	406.0	461.0	433.0	0
Mean :	45	21	284.8	23.8	372	359	406.0	461.0	438.6	0
Hours :	24	24	24	24	24	24	24	24	24	24

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/01/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param : VISBLTY TEST TEST2
 Units : MILES
 Hour -----

00	43.0
01	46.0
02	49.0
03	49.0
04	43.0
05	39.0
06	32.0
07	38.0
08	42.0
09	41.0
10	39.0
11	41.0
12	45.0
13	48.0
14	39.0
15	44.0
16	47.0
17	50.0
18	48.0
19	45.0
20	47.0
21	47.0
22	46.0
23	45.0

Max :	50.0	-999	-999
Min :	32.0	-999	-999
Mean :	43.8	-999	-999
Hours :	24	00	00

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Current Date : 12/01/04

Current Time : 14:05

Daily Data Report - Hourly Averages
Environmental Systems Corporation
04/02/04

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
Units :	PPM	PPM	PPM	PPM	UG/M3	UG/M3	DEG	DEG	MMHG	DEG
Hour	-----									
00	.0	.021	.001	.022	.4	11	2.0	98	611.0	9.1
01	.0	.013	.000	.013	1.1	10	4.0	110	610.7	8.4
02	.0	.009	.000	.009	1.6	5	3.0	108	610.3	6.9
03	.0	.011	.000	.011	2.5	10	3.0	108	610.2	6.6
04	.0	.019	.001	.020	2.9	8	3.0	87	610.3	7.9
05	.0	.019	.000	.020	3.5	5	3.0	77	610.5	8.4
06	.2	.022	.008	.030	5.4	8	4.0	65	610.8	8.4
07	.0	.009	.001	.010	6.5	32	2.0	106	611.6	8.2
08	.0	.008	.004	.012	3.2	22	5.0	293	612.0	6.4
09	.0	.002	.000	.002	.4	13	5.0	264	612.8	4.9
10	.0	.005	.000	.006	.3	23	4.0	301	614.5	4.8
11	.0	.010	.004	.015	1.6	91	4.0	49	613.8	6.4
12	.0	.003	.001	.005	.5	5	4.0	30	614.8	8.6
13	.0	.000	.000	.000	1.2	2	5.0	108	611.8	10.5
14	.0	.012	.012	.025	2.3	10	4.0	54	611.9	8.4
15	.0	.007	.003	.010	1.4	2	6.0	40	611.5	9.9
16	.0	.004	.001	.005	3.7	6	5.0	66	611.6	10.6
17	.1	.010	.003	.014	1.9	3	6.0	31	612.0	9.3
18	.1	.012	.001	.013	2.0	4	6.0	48	612.3	9.0
19	.0	.009	.001	.010	2.1	7	6.0	41	612.9	7.3
20	.0	.006	.000	.007	.9	4	9.0	53	612.5	7.1
21	.0	.009	.001	.010	3.0	4	7.0	52	613.1	6.7
22	.0	.002	.000	.002	1.0	5	8.0	73	614.6	7.4
23	.0	.004	.000	.004	.0	2	8.0	61	613.3	6.8
Max :	.2	.022	.012	.030	6.5	91	9.0	301	614.8	10.6
Min :	.0	.000	.000	.000	.0	2	2.0	30	610.2	4.8
Mean :	.0	.009	.001	.011	2.0	12	4.8	63	612.1	7.8
Hours :	24	24	24	24	24	24	24	24	24	24

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
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Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/02/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	RH	SIGMA	LTEMPK	STDPM10	BC	UV	K2_VAL	K1_VAL	RAWSCAT	STATVOLT
Units :	%	DEG	DEG	UG/M3	NG/M3	NG/M3	MV	MV		VDC
Hour	-----									
00	64	15	282.3	14.0	578	585	406.0	461.0	438.0	0
01	64	14	281.5	12.6	484	541	406.0	461.0	437.0	0
02	69	19	280.0	5.9	445	495	406.0	461.0	436.0	0
03	70	20	279.7	12.1	531	559	406.0	461.0	437.0	0
04	66	22	281.0	10.0	668	682	406.0	461.0	437.0	0
05	66	19	281.5	6.7	629	633	406.0	461.0	436.0	0
06	71	17	281.6	10.0	914	884	406.0	461.0	437.0	0
07	74	15	281.4	37.9	523	495	406.0	461.0	438.0	0
08	87	18	279.5	26.2	135	251	406.0	461.0	430.0	0
09	88	19	278.0	15.0	30	52	406.0	461.0	419.0	0
10	88	14	278.0	27.4	184	173	406.0	461.0	419.0	0
11	85	19	279.5	106.1	371	378	406.0	461.0	422.0	0
12	73	25	281.7	6.8	201	195	406.0	461.0	427.0	0
13	63	23	283.6	3.1	89	80	406.0	461.0	429.0	0
14	78	20	281.6	12.7	269	235	406.0	461.0	428.0	0
15	68	23	283.1	2.3	202	253	406.0	461.0	430.0	0
16	61	19	283.7	7.3	258	210	406.0	461.0	429.0	0
17	73	17	282.5	4.1	407	400	406.0	461.0	428.0	0
18	74	16	282.1	5.2	353	348	406.0	461.0	428.0	0
19	82	18	280.5	9.2	331	295	406.0	461.0	428.0	0
20	81	18	280.3	5.5	172	210	406.0	461.0	425.0	0
21	86	18	279.8	5.1	285	271	406.0	461.0	417.0	1
22	86	19	280.6	6.7	51	70	406.0	461.0	410.0	0
23	86	18	279.9	3.1	81	94	406.0	461.0	410.0	0
Max :	88	25	283.7	106.1	914	884	406.0	461.0	438.0	1
Min :	61	14	278.0	2.3	30	52	406.0	461.0	410.0	0
Mean :	75	18	280.9	14.7	341	349	406.0	461.0	428.1	0
Hours :	24	24	24	24	24	24	24	24	24	24

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/02/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param : VISBLTY TEST TEST2
 Units : MILES
 Hour -----

00 44.0
 01 45.0
 02 47.0
 03 45.0
 04 45.0
 05 46.0
 06 45.0
 07 44.0
 08 61.0
 09 85.0
 10 86.0
 11 73.0
 12 61.0
 13 56.0
 14 58.0
 15 54.0
 16 56.0
 17 58.0
 18 59.0
 19 59.0
 20 64.0
 21 106.0
 22 246.0
 23

Max : 246.0 -999 -999
 Min : 44.0 -999 -999
 Mean : 67.0 -999 -999
 Hours : 23 00 00

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Current Date : 12/01/04

Current Time : 14:05

Daily Data Report - Hourly Averages
Environmental Systems Corporation
04/03/04

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
Units :	PPM	PPM	PPM	PPM	UG/M3	UG/M3	DEG	DEG	MMHG	DEG
Hour	-----									
00	.0	.005	.000	.005	.7	3	7.0	63	613.2	6.4
01	.0	.003	.000	.003	.4	1	8.0	64	613.3	6.5
02	.0	.002	.000	.003	.5	2	8.0	69	612.6	5.9
03	.0	.004	.000	.003	.6	2	4.0	287	611.1	4.2
04	.0	.001	.000	.001	3.0	1	6.0	85	616.6	7.1
05	.0	.000	.000	.000	1.8	2	7.0	96	616.1	7.2
06	.0	.001	.000	.000	2.1	7	7.0	96	615.6	7.1
07	.0	.002	.000	.002	1.5	10	7.0	89	617.0	7.6
08	.0	.001	.000	.000	.0	9	9.0	91	617.2	8.1
09	.0	.001	.000	.000	.5	3	9.0	85	615.1	8.5
10	.0	.000	.000	.000	1.2	2	9.0	86	614.8	8.8
11	.0	.002	.000	.003	.8	5	11.0	74	614.7	7.2
12	.0	.003	.000	.003	3.0	3	10.0	74	613.2	5.9
13	.0	.003	.000	.003	1.9	5	9.0	67	612.6	5.3
14	.1	.006	.000	.007	.8	6	8.0	64	612.3	4.6
15	.1	.014	.002	.016	8.1	4	9.0	52	612.0	3.9
16	.2	.019	.004	.024	.0	1	9.0	55	613.5	4.0
17	.1	.015	.002	.017	.2	5	8.0	57	613.9	3.8
18	.1	.012	.001	.014	.5	5	7.0	38	613.3	3.1
19	.1	.010	.000	.011	.5	0	8.0	47	613.9	2.9
20	.1	.014	.001	.016	1.0	4	8.0	50	615.3	3.1
21	.1	.017	.002	.019	.3	2	9.0	55	616.3	3.4
22	.0	.009	.000	.010	.2	6	8.0	53	616.4	3.5
23	.0	.010	.000	.011	.1	1	9.0	48	615.9	3.4
Max :	.2	.019	.004	.024	8.1	10	11.0	287	617.2	8.8
Min :	.0	.000	.000	.000	.0	0	4.0	38	611.1	2.9
Mean :	.0	.006	.000	.007	1.2	3	8.0	65	614.4	5.4
Hours :	24	24	24	24	24	24	24	24	24	24

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
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'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/03/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	RH	SIGMA	LTEMPK	STDPM10	BC	UV	K2_VAL	K1_VAL	RAWSCAT	STATVOLT
Units :	%	DEG	DEG	UG/M3	NG/M3	NG/M3	MV	MV		VDC
Hour	-----									
00	88	17	279.6	4.2	166	147	406.0	461.0	396.0	0
01	87	19	279.7	1.4	69	60	406.0	461.0	399.0	0
02	88	22	279.1	3.3	38	47	406.0	461.0	396.0	0
03	91	19	277.4	2.5	5	31	406.0	461.0	403.0	0
04	88	28	280.3	2.1	100	68	406.0	461.0	410.0	0
05	88	25	280.3	2.5	52	51	406.0	461.0	418.0	0
06	87	23	280.3	8.6	77	73	406.0	461.0	429.0	0
07	86	19	280.8	11.7	112	116	406.0	461.0	423.0	0
08	81	20	281.3	11.2	49	50	406.0	461.0	422.0	0
09	81	18	281.6	4.4	106	62	406.0	461.0	421.0	0
10	82	20	282.0	2.5	34	51	406.0	461.0	424.0	0
11	87	19	280.3	6.7	86	153	406.0	461.0	425.0	0
12	88	18	279.1	4.4	226	283	406.0	461.0	441.0	0
13	88	17	278.5	6.6	202	247	406.0	461.0	433.0	0
14	88	18	277.7	7.3	149	233	406.0	461.0	407.0	0
15	88	17	277.0	4.6	352	365	406.0	461.0	398.0	0
16	88	17	277.1	1.6	536	499	406.0	461.0	403.0	0
17	87	18	277.0	6.3	359	338	406.0	461.0	428.0	0
18	88	16	276.3	6.0	266	307	406.0	461.0	426.0	0
19	88	18	276.1	.9	232	244	406.0	461.0	417.0	0
20	89	18	276.2	5.6	372	356	406.0	461.0	409.0	0
21	87	16	276.6	3.1	413	393	406.0	461.0	422.0	0
22	85	17	276.7	6.9	211	205	406.0	461.0	418.0	0
23	87	17	276.5	1.9	224	219	406.0	461.0	414.0	0
Max :	91	28	282.0	11.7	536	499	406.0	461.0	441.0	0
Min :	81	16	276.1	.9	5	31	406.0	461.0	396.0	0
Mean :	86	19	278.6	4.8	184	191	406.0	461.0	415.9	0
Hours :	24	24	24	24	24	24	24	24	24	24

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/03/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param : VISBLTY TEST TEST2
 Units : MILES
 Hour -----

00	167.0
01	
02	
03	339.0
04	
05	147.0
06	57.0
07	70.0
08	74.0
09	75.0
10	67.0
11	74.0
12	42.0
13	57.0
14	428.0
15	
16	171.0
17	63.0
18	71.0
19	102.0
20	68.0
21	
22	91.0
23	116.0

Max :	428.0	-999	-999
Min :	42.0	-999	-999
Mean :	119.9	-999	-999
Hours :	19	00	00

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Current Date : 12/01/04

Current Time : 14:05

Daily Data Report - Hourly Averages
Environmental Systems Corporation
04/04/04

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
Units :	PPM	PPM	PPM	PPM	UG/M3	UG/M3	DEG	DEG	MMHG	DEG
Hour	-----									
00	.0	.005	.000	.006	.3	1	10.0	50	614.5	2.6
01	.0	.004	.000	.004	1.3	3	8.0	46	614.9	2.6
02	.0	.004	.000	.004	1.1	2	7.0	42	614.1	2.1
03	.0	.006	.000	.006	.1	5	7.0	42	614.7	1.8
04	.0	.007	.000	.007	.4	2	6.0	50	615.6	1.9
05	.0	.005	.000	.005	1.6	0	8.0	38	615.8	2.0
06	.0	.005	.000	.006	2.3	5	8.0	33	616.2	2.1
07	.0	.010	.000	.011	3.1	25	7.0	40	616.5	2.0
08	.0	.009	.001	.011	2.4	5	7.0	36	617.1	2.0
09	.1	.009	.002	.011	1.3	5	9.0	41	618.7	2.2
10	.1	.012	.004	.016	1.0	6	10.0	50	619.6	2.2
11	.1	.013	.003	.016	.6	5	9.0	57	615.9	2.3
12	.1	.010	.002	.012	1.5	5	8.0	62	614.8	2.5
13	.1	.010	.001	.012	1.6	1	7.0	62	613.4	2.4
14	.1	.013	.001	.014	9.8	6	5.0	38	614.0	2.0
15	.1	.013	.001	.014	.2	2	6.0	33	615.7	2.3
16	.0	.008	.001	.009	1.2	1	6.0	55	617.6	2.8
17	.0	.007	.000	.008	1.9	0	5.0	59	613.4	2.2
18	.0	.014	.001	.015	1.5	8	4.0	50	611.9	2.3
19	.1	.020	.001	.022	2.1	15	3.0	50	613.0	2.3
20	.0	.006	.000	.005	1.4	14	3.0	64	613.7	2.2
21	.1	.012	.000	.013	1.3	9	3.0	44	614.5	2.2
22	.0	.007	.000	.007	.7	5	2.0	38	614.9	2.2
23	.0	.010	.000	.010	2.6	6	2.0	64	614.8	2.2
Max :	.1	.020	.004	.022	9.8	25	10.0	64	619.6	2.8
Min :	.0	.004	.000	.004	.1	0	2.0	33	611.9	1.8
Mean :	.0	.009	.000	.010	1.7	5	6.2	47	615.2	2.2
Hours :	24	24	24	24	24	24	24	24	24	24

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/04/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	RH	SIGMA	LTEMPK	STDPM10	BC	UV	K2_VAL	K1_VAL	RAWSCAT	STATVOLT
Units :	%	DEG	DEG	UG/M3	NG/M3	NG/M3	MV	MV		VDC
Hour	-----									
00	89	17	275.8	1.9	105	106	406.0	461.0	408.0	0
01	89	17	275.7	3.8	57	123	406.0	461.0	391.0	0
02	90	16	275.2	2.4	126	190	406.0	461.0	400.0	0
03	91	17	275.0	6.5	159	191	406.0	461.0	388.0	0
04	91	17	275.0	3.4	188	235	406.0	461.0	391.0	0
05	90	16	275.1	.8	169	262	406.0	461.0	403.0	0
06	89	16	275.2	6.1	223	303	406.0	461.0	421.0	0
07	89	15	275.2	28.9	369	441	406.0	461.0	433.0	0
08	90	17	275.1	5.8	367	432	406.0	461.0	428.0	0
09	89	15	275.3	6.6	341	413	406.0	461.0	419.0	0
10	90	17	275.4	6.9	498	547	406.0	461.0	415.0	0
11	89	18	275.4	6.8	409	451	406.0	461.0	413.0	0
12	89	17	275.6	6.6	342	415	406.0	461.0	418.0	0
13	88	18	275.6	2.1	330	391	406.0	461.0	430.0	0
14	90	16	275.1	7.3	397	506	406.0	461.0	439.0	0
15	90	15	275.4	3.3	480	562	406.0	461.0	451.0	0
16	87	16	276.0	2.0	601	517	406.0	461.0	423.0	0
17	89	16	275.4	.4	197	343	406.0	461.0	428.0	0
18	87	14	275.4	10.1	445	576	406.0	461.0	429.0	0
19	87	16	275.5	17.4	618	751	406.0	461.0	427.0	0
20	86	16	275.4	16.0	238	333	406.0	461.0	427.0	0
21	85	15	275.4	10.3	327	409	406.0	461.0	426.0	0
22	83	15	275.4	6.0	257	315	406.0	461.0	426.0	0
23	86	14	275.4	7.5	302	404	406.0	461.0	428.0	0
Max :	91	18	276.0	28.9	618	751	406.0	461.0	451.0	0
Min :	83	14	275.0	.4	57	106	406.0	461.0	388.0	0
Mean :	88	16	275.3	7.0	314	384	406.0	461.0	419.2	0
Hours :	24	24	24	24	24	24	24	24	24	24

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/04/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param : VISBLTY TEST TEST2
 Units : MILES
 Hour -----

00	45.0
01	
02	263.0
03	
04	
05	278.0
06	80.0
07	52.0
08	64.0
09	84.0
10	131.0
11	120.0
12	94.0
13	55.0
14	45.0
15	33.0
16	
17	60.0
18	58.0
19	60.0
20	62.0
21	64.0
22	63.0
23	59.0

Max :	278.0	-999	-999
Min :	33.0	-999	-999
Mean :	88.5	-999	-999
Hours :	20	00	00

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Current Date : 12/01/04
 Current Time : 14:05

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/05/04

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
Units :	PPM	PPM	PPM	PPM	UG/M3	UG/M3	DEG	DEG	MMHG	DEG
Hour	-----									
00	.0	.009	.000	.008	1.5	1	1.0	85	614.7	2.2
01	.0	.003	.000	.003	.8	5	1.0	100	614.3	1.9
02	.0	.009	.000	.008	1.5	2	1.0	89	614.0	1.7
03	.0	.012	.000	.012	1.6	1	1.0	124	613.6	1.6
04	.1	.017	.000	.018	3.0	2	1.0	62	613.4	1.6
05	.1	.022	.005	.028	4.0	6	1.0	115	613.4	1.6
06	.0	.016	.003	.020	4.3	1	1.0	116	613.6	2.0
07	.1	.015	.005	.021	2.0	17	1.0	125	613.7	2.6
08	.1	.015	.005	.021	1.6	19	1.0	30	613.4	3.9
09	.2	.015	.003	.019	3.1	12	4.0	234	613.5	4.7
10	.1	.009	.003	.012	2.1	5	5.0	241	613.4	5.8
11	.1	.011	.003	.015	1.9	9	6.0	259	613.3	5.9
12	.0	.007	.002	.009	1.2	5	5.0	262	613.1	6.8
13	.0	.006	.001	.008	1.4	4	6.0	254	612.7	7.8
14	.0	.004	.000	.005	1.2	2	5.0	235	612.2	8.5
15	.0	.006	.001	.008	2.4	9	6.0	244	612.0	9.2
16	.0	.007	.001	.008	2.1	8	5.0	249	612.0	9.3
17	.0	.006	.000	.006	8.7	7	3.0	249	612.0	8.8
18	.0	.004	.000	.004	1.0	8	1.0	234	612.0	6.5
19	.0	.007	.000	.007	.0	5	1.0	127	612.2	3.7
20	.0	.005	.000	.004	1.6	10	1.0	124	612.7	1.6
21	.0	.004	.000	.004	1.7	7	1.0	115	612.9	.2
22	.0	.005	.001	.007	1.4	7	1.0	118	613.0	-.5
23	.1	.009	.015	.025	2.3	7	1.0	96	612.6	-.1
Max :	.2	.022	.015	.028	8.7	19	6.0	262	614.7	9.3
Min :	.0	.003	.000	.003	.0	1	1.0	30	612.0	-.5
Mean :	.0	.009	.002	.011	2.1	6	2.4	154	613.0	4.0
Hours :	24	24	24	24	24	24	24	24	24	24

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/05/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	RH	SIGMA	LTEMPK	STDPM10	BC	UV	K2_VAL	K1_VAL	RAWSCAT	STATVOLT
Units :	%	DEG	DEG	UG/M3	NG/M3	NG/M3	MV	MV		VDC
Hour	-----									
00	86	15	275.4	1.7	267	353	406.0	461.0	426.0	0
01	89	14	275.1	5.8	204	248	406.0	461.0	425.0	0
02	89	16	274.8	2.6	256	362	406.0	461.0	430.0	0
03	91	12	274.7	2.2	374	430	406.0	461.0	434.0	0
04	92	15	274.8	2.9	501	568	406.0	461.0	442.0	0
05	92	18	274.8	7.3	843	789	406.0	461.0	445.0	0
06	90	15	275.1	1.1	606	679	406.0	461.0	442.0	0
07	86	19	275.8	20.1	468	626	406.0	461.0	445.0	0
08	79	19	277.0	21.9	631	706	406.0	461.0	441.0	0
09	76	27	277.8	14.0	847	895	406.0	461.0	444.0	0
10	69	21	278.9	6.2	843	762	406.0	461.0	440.0	0
11	67	22	279.1	10.9	731	759	406.0	461.0	446.0	0
12	59	24	280.0	6.4	515	520	406.0	461.0	442.0	0
13	54	24	281.0	5.8	487	472	406.0	461.0	442.0	0
14	52	26	281.7	3.4	430	417	406.0	461.0	439.0	0
15	49	21	282.4	11.7	543	502	406.0	461.0	446.0	0
16	49	20	282.4	10.5	405	403	406.0	461.0	444.0	0
17	51	16	281.9	8.5	318	310	406.0	461.0	439.0	0
18	68	16	279.7	9.7	329	285	406.0	461.0	432.0	0
19	81	20	276.9	5.8	319	327	406.0	461.0	432.0	0
20	89	12	274.7	12.0	297	432	406.0	461.0	435.0	0
21	92	11	273.4	8.3	482	578	406.0	461.0	439.0	0
22	95	15	272.6	8.0	565	657	406.0	461.0	442.0	0
23	94	29	272.9	7.9	964	1039	406.0	461.0	448.0	0
Max :	95	29	282.4	21.9	964	1039	406.0	461.0	448.0	0
Min :	49	11	272.6	1.1	204	248	406.0	461.0	425.0	0
Mean :	76	18	277.2	8.1	509	546	406.0	461.0	439.1	0
Hours :	24	24	24	24	24	24	24	24	24	24

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/05/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param : VISBLTY TEST TEST2
 Units : MILES
 Hour -----

00	64.0
01	65.0
02	55.0
03	49.0
04	41.0
05	38.0
06	40.0
07	37.0
08	41.0
09	39.0
10	42.0
11	36.0
12	40.0
13	40.0
14	43.0
15	37.0
16	38.0
17	43.0
18	51.0
19	52.0
20	47.0
21	43.0
22	40.0
23	35.0

Max :	65.0	-999	-999
Min :	35.0	-999	-999
Mean :	44.0	-999	-999
Hours :	24	00	00

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Current Date : 12/01/04

Current Time : 14:05

Daily Data Report - Hourly Averages
Environmental Systems Corporation
04/06/04

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
Units :	PPM	PPM	PPM	PPM	UG/M3	UG/M3	DEG	DEG	MMHG	DEG
Hour	-----									
00	.0	.004	.002	.006	3.2	2	5.0	219	612.2	5.3
01	.0	.012	.012	.025	1.0	3	4.0	183	612.2	5.8
02	.0	.011	.033	.044	1.7	4	4.0	223	612.3	4.6
03	.0	.010	.005	.015	1.0	5	5.0	203	612.1	4.3
04	.0	.004	.001	.006	1.4	2	5.0	248	612.1	4.6
05	.0	.002	.000	.002	1.4	3	7.0	237	612.2	4.8
06	.0	.006	.000	.006	2.1	3	6.0	269	612.4	4.8
07	.0	.005	.001	.006	2.4	12	7.0	261	612.4	5.9
08	.0	.005	.001	.007	2.7	8	8.0	266	612.6	6.7
09	.1	.009	.004	.014	3.9	4	7.0	246	612.6	8.0
10	.0	.009	.004	.013	2.1	8	9.0	255	612.3	10.3
11	.0	.005	.001	.007	2.2	9	10.0	273	612.0	11.5
12	.0	.005	.001	.006	1.6	10	11.0	284	611.6	12.1
13	.0	.002	.000	.002	2.9	6	9.0	270	610.5	11.0
14	.0	.002	.000	.002	.2	5	8.0	271	613.2	12.6
15	.0	.004	.000	.004	1.0	3	9.0	284	610.7	13.1
16	.0	.002	.000	.002	.0	1	9.0	278	610.4	14.0
17	.0	.003	.000	.002	1.4	12	8.0	290	610.7	13.7
18	.0	.008	.000	.008	7.5	5	5.0	88	611.4	10.4
19	.0	.005	.000	.005	10.4	5	2.0	156	611.9	8.3
20	.0	.007	.000	.007	.7	11	2.0	121	612.4	7.0
21	.0	.006	.000	.006	.3	2	1.0	102	612.4	5.2
22	.0	.005	.000	.005	2.1	6	1.0	119	612.5	3.7
23	.0	.009	.004	.014	1.9	4	1.0	121	612.6	2.9
Max :	.1	.012	.033	.044	10.4	12	11.0	290	613.2	14.0
Min :	.0	.002	.000	.002	.0	1	1.0	88	610.4	2.9
Mean :	.0	.005	.002	.008	2.2	5	5.9	236	611.9	7.9
Hours :	24	24	24	24	24	24	24	24	24	24

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/06/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	RH	SIGMA	LTEMPK	STDPM10	BC	UV	K2_VAL	K1_VAL	RAWSCAT	STATVOLT
Units :	%	DEG	DEG	UG/M3	NG/M3	NG/M3	MV	MV		VDC
Hour	-----									
00	73	25	278.5	2.4	460	347	406.0	461.0	437.0	0
01	72	32	278.9	4.3	40	64	406.0	461.0	434.0	0
02	79	29	277.7	4.9	150	130	406.0	461.0	437.0	0
03	83	31	277.4	5.9	107	91	406.0	461.0	433.0	0
04	82	30	277.8	2.4	126	98	406.0	461.0	435.0	0
05	80	23	277.9	4.4	65	80	406.0	461.0	435.0	0
06	80	22	278.0	4.2	195	161	406.0	461.0	436.0	0
07	75	19	279.1	14.1	229	192	406.0	461.0	440.0	0
08	73	18	279.8	9.5	242	209	406.0	461.0	444.0	0
09	69	23	281.1	5.6	605	498	406.0	461.0	455.0	0
10	58	22	283.4	9.5	554	481	406.0	461.0	449.0	0
11	51	17	284.7	10.7	291	242	406.0	461.0	442.0	0
12	48	16	285.3	12.0	245	239	406.0	461.0	442.0	0
13	56	17	284.2	7.7	230	168	406.0	461.0	434.0	0
14	47	19	285.8	6.7	27	76	406.0	461.0	431.0	0
15	42	16	286.2	4.2	126	129	406.0	461.0	430.0	0
16	35	18	287.2	1.3	41	62	406.0	461.0	429.0	0
17	35	17	286.9	14.5	103	100	406.0	461.0	429.0	0
18	62	17	283.6	6.1	420	259	406.0	461.0	434.0	0
19	73	13	281.4	6.5	236	274	406.0	461.0	435.0	0
20	76	12	280.2	13.5	317	351	406.0	461.0	436.0	0
21	83	18	278.4	3.4	383	422	406.0	461.0	440.0	0
22	89	15	276.9	8.0	339	431	406.0	461.0	442.0	0
23	91	20	276.0	4.7	464	600	406.0	461.0	443.0	0
Max :	91	32	287.2	14.5	605	600	406.0	461.0	455.0	0
Min :	35	12	276.0	1.3	27	62	406.0	461.0	429.0	0
Mean :	67	20	281.1	6.9	249	237	406.0	461.0	437.5	0
Hours :	24	24	24	24	24	24	24	24	24	24

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/06/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param : VISBLTY TEST TEST2
 Units : MILES
 Hour -----

00	46.0
01	49.0
02	45.0
03	51.0
04	48.0
05	47.0
06	46.0
07	42.0
08	39.0
09	31.0
10	35.0
11	40.0
12	41.0
13	49.0
14	54.0
15	55.0
16	56.0
17	57.0
18	48.0
19	48.0
20	46.0
21	41.0
22	40.0
23	39.0

Max :	57.0	-999	-999
Min :	31.0	-999	-999
Mean :	45.5	-999	-999
Hours :	24	00	00

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Current Date : 12/01/04

Current Time : 14:05

Daily Data Report - Hourly Averages
Environmental Systems Corporation
04/07/04

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
Units :	PPM	PPM	PPM	PPM	UG/M3	UG/M3	DEG	DEG	MMHG	DEG
Hour	-----									
00	.0	.005	.000	.005	.5	7	1.0	123	612.5	1.5
01	.0	.005	.000	.005	1.3	6	2.0	110	612.5	.6
02	.0	.004	.001	.005	.5	4	1.0	117	612.3	.0
03	.0	.004	.001	.006	2.1	8	1.0	115	612.4	-.3
04	.0	.007	.035	.042	2.8	5	1.0	120	612.5	-.3
05	.0	.007	.042	.049	3.9	9	1.0	117	612.7	-.5
06	.3	.010	.046	.057	9.8	4	1.0	106	612.9	1.1
07	.2	.014	.024	.039	5.5	11	3.0	341	613.1	6.9
08	.0	.004	.001	.005	2.5	5	7.0	266	613.1	10.3
09	.0	.004	.001	.005	2.7	8	8.0	260	613.1	11.9
10	.0	.005	.001	.007	3.3	3	9.0	257	613.2	12.9
11	.0	M	M	M	2.6	10	8.0	260	612.9	13.7
12	.0	M	M	M	M	1	7.0	248	612.4	14.9
13	M	M	M	M	M	20	8.0	261	612.1	15.4
14	M	M	M	M	1.8	14	6.0	247	611.9	15.1
15	M	M	M	M	1.2	27	7.0	256	611.6	15.3
16	M	M	M	M	1.2	14	6.0	263	611.6	14.8
17	M	M	M	M	1.9	4	4.0	258	611.6	14.0
18	M	M	M	M	4.1	4	.0	147	611.7	11.9
19	M	M	M	M	3.7	8	1.0	113	612.3	9.4
20	M	M	M	M	4.9	14	2.0	152	612.9	9.2
21	M	M	M	M	2.6	11	4.0	222	613.2	10.1
22	M	M	M	M	2.2	4	3.0	249	613.2	9.8
23	M	M	M	M	2.5	5	5.0	240	613.4	9.6
Max :	.3	.014	.046	.057	9.8	27	9.0	341	613.4	15.4
Min :	.0	.004	.000	.005	.5	1	.0	106	611.6	-.5
Mean :	.0	.006	.013	.020	2.8	8	3.9	208	612.5	8.6
Hours :	13	11	11	11	22	24	24	24	24	24

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/07/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	RH	SIGMA	LTEMPK	STDPM10	BC	UV	K2_VAL	K1_VAL	RAWSCAT	STATVOLT
Units :	%	DEG	DEG	UG/M3	NG/M3	NG/M3	MV	MV		VDC
Hour	-----									
00	94	13	274.6	8.4	288	378	406.0	461.0	444.0	0
01	95	10	273.8	7.3	299	400	406.0	461.0	445.0	0
02	96	12	273.1	5.5	259	379	406.0	461.0	444.0	0
03	96	16	272.8	9.7	346	398	406.0	461.0	445.0	0
04	96	18	272.8	5.9	898	952	406.0	461.0	450.0	0
05	96	19	272.5	10.4	1213	1207	406.0	461.0	459.0	0
06	92	10	274.3	5.5	1823	1716	406.0	461.0	454.0	0
07	74	13	280.1	13.6	1170	1077	406.0	461.0	446.0	0
08	59	20	283.4	6.7	219	187	406.0	461.0	435.0	0
09	54	18	285.1	10.1	236	208	406.0	461.0	435.0	0
10	50	19	286.1	3.8	392	346	406.0	461.0	439.0	0
11	47	19	286.8	12.8	762	650	406.0	461.0	450.0	0
12	41	24	288.0	1.2	633	553	406.0	461.0	446.0	0
13	38	20	288.5	24.3	475	425	406.0	461.0	444.0	0
14	39	22	288.3	17.9	444	415	406.0	461.0	444.0	0
15	37	21	288.5	32.6	314	286	406.0	461.0	436.0	0
16	37	18	287.9	17.5	276	237	406.0	461.0	432.0	0
17	40	18	287.2	5.9	252	218	406.0	461.0	430.0	0
18	54	19	285.1	5.6	354	279	406.0	461.0	431.0	0
19	68	13	282.6	9.5	359	341	406.0	461.0	431.0	0
20	69	15	282.4	16.9	1064	1136	406.0	461.0	435.0	0
21	68	26	283.2	13.8	251	241	406.0	461.0	435.0	0
22	68	18	283.0	5.5	271	297	406.0	461.0	432.0	0
23	67	19	282.7	6.3	174	180	406.0	461.0	431.0	0
Max :	96	26	288.5	32.6	1823	1716	406.0	461.0	459.0	0
Min :	37	10	272.5	1.2	174	180	406.0	461.0	430.0	0
Mean :	65	17	281.7	10.6	532	521	406.0	461.0	440.5	0
Hours :	24	24	24	24	24	24	24	24	24	24

Data : '<' - Less than ##% Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/07/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param : VISBLTY TEST TEST2
 Units : MILES
 Hour -----

00	38.0
01	37.0
02	38.0
03	38.0
04	34.0
05	29.0
06	31.0
07	37.0
08	48.0
09	47.0
10	43.0
11	34.0
12	37.0
13	38.0
14	38.0
15	46.0
16	52.0
17	55.0
18	53.0
19	52.0
20	47.0
21	48.0
22	51.0
23	53.0

Max :	55.0	-999	-999
Min :	29.0	-999	-999
Mean :	42.6	-999	-999
Hours :	24	00	00

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Current Date : 12/01/04

Current Time : 14:05

Daily Data Report - Hourly Averages
Environmental Systems Corporation
04/08/04

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
Units :	PPM	PPM	PPM	PPM	UG/M3	UG/M3	DEG	DEG	MMHG	DEG
Hour	-----									

00	M	M	M	M	13.2	8	2.0	227	613.6	8.1
01	M	M	M	M	.9	1	2.0	76	613.3	7.6
02	M	M	M	M	.0	9	3.0	51	613.1	7.0
03	M	M	M	M	.0	2	4.0	36	613.1	6.4
04	M	M	M	M	.1	4	3.0	47	613.0	6.2
05	M	M	M	M	1.8	0	5.0	252	614.0	4.2
06	M	M	M	M	.7	4	1.0	78	615.9	4.1
07	M	M	M	M	2.6	4	2.0	72	621.4	4.8
08	M	M	M	M	2.6	9	4.0	75	623.6	6.7
09	M	M	M	M	2.2	9	3.0	55	614.0	8.9
10	M	M	M	M	2.4	11	6.0	272	612.9	10.5
11	M	M	M	M	1.2	15	8.0	253	612.7	10.1
12	M	M	M	M	1.3	8	7.0	253	612.4	9.6
13	M	M	M	M	1.0	4	7.0	247	611.8	10.8
14	M	M	M	M	2.1	6	7.0	242	611.4	10.9
15	M	M	M	M	.3	4	6.0	236	611.3	9.7
16	M	M	M	M	.9	4	5.0	256	611.0	10.4
17	M	M	M	M	1.6	3	8.0	229	611.0	9.7
18	M	M	M	M	1.6	4	4.0	246	611.3	8.7
19	M	M	M	M	1.5	0	4.0	268	611.5	7.6
20	M	M	M	M	9.3	4	5.0	253	611.8	7.1
21	M	M	M	M	.0	0	5.0	249	612.0	6.7
22	M	M	M	M	.2	4	4.0	240	611.8	6.1
23	M	M	M	M	1.2	2	4.0	241	612.0	6.0

Max :	-999	-999	-999	-999	13.2	15	8.0	272	623.6	10.9
Min :	-999	-999	-999	-999	.0	0	1.0	36	611.0	4.1
Mean :	-999	-999	-999	-999	2.0	4	4.5	253	613.3	7.8
Hours :	00	00	00	00	24	24	24	24	24	24

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/08/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	RH	SIGMA	LTEMPK	STDPM10	BC	UV	K2_VAL	K1_VAL	RAWSCAT	STATVOLT
Units :	%	DEG	DEG	UG/M3	NG/M3	NG/M3	MV	MV		VDC
Hour	-----									
00	83	16	281.3	9.9	203	175	406.0	461.0	431.0	0
01	89	17	280.8	2.1	191	243	406.0	461.0	433.0	0
02	88	15	280.2	10.7	302	318	406.0	461.0	423.0	0
03	85	14	279.5	3.1	254	264	406.0	461.0	418.0	0
04	85	18	279.3	5.4	246	252	406.0	461.0	419.0	0
05	89	22	277.4	.7	208	246	406.0	461.0	420.0	0
06	91	25	277.3	5.0	215	244	406.0	461.0	422.0	0
07	89	15	278.0	5.5	522	533	406.0	461.0	428.0	0
08	82	18	279.9	10.9	552	566	406.0	461.0	433.0	0
09	71	26	282.1	11.5	199	184	406.0	461.0	433.0	0
10	62	22	283.7	13.0	248	284	406.0	461.0	435.0	0
11	59	21	283.2	18.2	361	380	406.0	461.0	438.0	0
12	59	23	282.7	9.5	123	156	406.0	461.0	431.0	0
13	48	28	284.0	5.8	155	129	406.0	461.0	430.0	0
14	54	27	284.0	8.0	165	142	406.0	461.0	428.0	0
15	57	23	282.8	5.3	65	80	406.0	461.0	428.0	0
16	55	21	283.5	5.1	111	90	406.0	461.0	429.0	0
17	57	24	282.8	4.6	57	67	406.0	461.0	429.0	0
18	62	31	281.9	5.4	60	67	406.0	461.0	430.0	0
19	65	14	280.8	.6	174	153	406.0	461.0	428.0	0
20	69	18	280.2	5.4	192	169	406.0	461.0	429.0	0
21	74	18	279.9	1.0	139	121	406.0	461.0	430.0	0
22	81	19	279.2	4.7	143	125	406.0	461.0	428.0	0
23	81	17	279.1	2.4	98	97	406.0	461.0	426.0	0
Max :	91	31	284.0	18.2	552	566	406.0	461.0	438.0	0
Min :	48	14	277.3	.6	57	67	406.0	461.0	418.0	0
Mean :	72	20	280.9	6.4	207	211	406.0	461.0	428.2	0
Hours :	24	24	24	24	24	24	24	24	24	24

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/08/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param : VISBLTY TEST TEST2
 Units : MILES
 Hour -----

00 53.0
 01 51.0
 02 70.0
 03 86.0
 04 83.0
 05 82.0
 06 74.0
 07 60.0
 08 50.0
 09 51.0
 10 48.0
 11 46.0
 12 53.0
 13 55.0
 14 58.0
 15 58.0
 16 57.0
 17 56.0
 18 55.0
 19 59.0
 20 56.0
 21 56.0
 22 59.0
 23 64.0

Max : 86.0 -999 -999
 Min : 46.0 -999 -999
 Mean : 60.0 -999 -999
 Hours : 24 00 00

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Current Date : 12/01/04

Current Time : 14:05

Daily Data Report - Hourly Averages
Environmental Systems Corporation
04/09/04

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
Units :	PPM	PPM	PPM	PPM	UG/M3	UG/M3	DEG	DEG	MMHG	DEG

Hour	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
00	M	M	M	M	.3	0	4.0	249	612.0	5.7
01	M	M	M	M	.4	3	4.0	255	611.8	5.9
02	M	M	M	M	.3	3	4.0	229	611.6	5.1
03	M	M	M	M	2.0	5	3.0	247	611.7	5.1
04	M	M	M	M	1.9	1	3.0	249	611.9	5.4
05	M	M	M	M	.8	8	1.0	117	612.0	2.9
06	M	M	M	M	5.0	2	1.0	104	612.2	3.5
07	M	M	M	M	3.9	16	1.0	277	612.1	6.1
08	M	M	M	M	2.4	14	4.0	225	612.1	8.1
09	M	M	M	M	2.9	12	7.0	236	612.2	9.9
10	M	M	M	M	2.7	7	6.0	237	612.1	10.2
11	M	M	M	M	.5	14	8.0	242	611.5	11.7
12	M	M	M	M	.4	12	8.0	246	611.0	12.5
13	M	M	M	M	1.1	9	6.0	286	610.7	12.2
14	M	M	M	M	1.5	5	3.0	58	610.3	12.1
15	M	M	M	M	2.5	7	14.0	331	610.7	9.8
16	M	M	M	M	.1	2	6.0	338	612.4	10.1
17	M	M	M	M	1.3	7	4.0	264	610.8	10.0
18	M	M	M	M	1.5	6	4.0	264	611.5	9.2
19	M	M	M	M	2.6	0	2.0	258	611.9	8.6
20	M	M	M	M	1.0	2	3.0	245	612.1	7.8
21	M	M	M	M	1.4	2	5.0	242	612.2	8.2
22	M	M	M	M	7.8	3	2.0	211	612.4	6.9
23	M	M	M	M	.3	2	1.0	181	612.5	5.0

Max :	-999	-999	-999	-999	7.8	16	14.0	338	612.5	12.5
Min :	-999	-999	-999	-999	.1	0	1.0	58	610.3	2.9
Mean :	-999	-999	-999	-999	1.8	5	4.3	247	611.7	8.0
Hours :	00	00	00	00	24	24	24	24	24	24

Data : '<' - Less than ##% Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/09/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	RH	SIGMA	LTEMPK	STDPM10	BC	UV	K2_VAL	K1_VAL	RAWSCAT	STATVOLT
Units :	%	DEG	DEG	UG/M3	NG/M3	NG/M3	MV	MV		VDC
Hour	-----									
00	81	13	278.8	1.0	106	100	406.0	461.0	426.0	0
01	80	15	279.1	3.5	103	93	406.0	461.0	426.0	0
02	84	14	278.3	4.0	85	84	406.0	461.0	426.0	0
03	86	14	278.2	5.8	134	115	406.0	461.0	426.0	0
04	84	12	278.5	1.7	111	111	406.0	461.0	429.0	0
05	92	17	276.0	9.8	154	191	406.0	461.0	433.0	0
06	89	18	276.7	3.0	577	608	406.0	461.0	438.0	0
07	79	22	279.3	19.1	911	869	406.0	461.0	439.0	0
08	70	23	281.2	17.2	513	419	406.0	461.0	433.0	0
09	63	24	283.0	15.1	236	205	406.0	461.0	431.0	0
10	66	24	283.3	8.8	518	414	406.0	461.0	435.0	0
11	58	29	284.9	17.3	303	266	406.0	461.0	432.0	0
12	52	26	285.7	14.7	210	174	406.0	461.0	429.0	0
13	53	28	285.3	11.0	277	245	406.0	461.0	428.0	0
14	56	33	285.3	7.0	291	209	406.0	461.0	429.0	0
15	68	17	283.0	8.9	162	167	406.0	461.0	440.0	0
16	59	25	283.3	3.0	38	60	406.0	461.0	423.0	0
17	58	24	283.1	8.3	116	100	406.0	461.0	424.0	0
18	63	14	282.4	7.3	131	112	406.0	461.0	424.0	0
19	69	20	281.7	.8	226	201	406.0	461.0	424.0	0
20	73	16	281.0	2.8	263	253	406.0	461.0	423.0	0
21	71	18	281.4	2.5	222	200	406.0	461.0	424.0	0
22	77	17	280.1	3.9	215	187	406.0	461.0	423.0	0
23	84	21	278.1	3.3	276	234	406.0	461.0	420.0	0
Max :	92	33	285.7	19.1	911	869	406.0	461.0	440.0	0
Min :	52	12	276.0	.8	38	60	406.0	461.0	420.0	0
Mean :	71	20	281.1	7.4	257	234	406.0	461.0	428.5	0
Hours :	24	24	24	24	24	24	24	24	24	24

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/09/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param : VISBLTY TEST TEST2
 Units : MILES
 Hour -----

00	62.0
01	62.0
02	62.0
03	62.0
04	57.0
05	50.0
06	45.0
07	43.0
08	50.0
09	53.0
10	47.0
11	52.0
12	57.0
13	58.0
14	56.0
15	139.0
16	73.0
17	67.0
18	68.0
19	67.0
20	69.0
21	68.0
22	71.0
23	79.0

Max :	139.0	-999	-999
Min :	43.0	-999	-999
Mean :	63.2	-999	-999
Hours :	24	00	00

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Current Date : 12/01/04

Current Time : 14:05

Daily Data Report - Hourly Averages
Environmental Systems Corporation
04/10/04

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
Units :	PPM	PPM	PPM	PPM	UG/M3	UG/M3	DEG	DEG	MMHG	DEG

Hour	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
00	M	M	M	M	.0	2	4.0	213	612.6	4.5
01	M	M	M	M	.6	4	2.0	116	612.5	3.9
02	M	M	M	M	1.9	1	2.0	101	612.7	4.5
03	M	M	M	M	.0	0	3.0	70	612.8	5.2
04	M	M	M	M	.2	2	3.0	66	613.2	4.4
05	M	M	M	M	.0	1	4.0	40	613.4	3.7
06	M	M	M	M	.0	4	3.0	71	613.9	3.2
07	M	M	M	M	.0	45	5.0	77	614.1	3.2
08	M	M	M	M	.1	6	6.0	87	614.2	3.6
09	M	M	M	M	.2	2	7.0	94	614.4	3.6
10	M	M	M	M	.0	2	6.0	97	614.5	3.3
11	M	M	M	M	.0	2	6.0	104	614.4	3.1
12	M	M	M	M	.0	6	8.0	89	614.0	2.8
13	M	M	M	M	.0	6	7.0	85	613.7	2.8
14	M	M	M	M	.2	3	7.0	86	613.3	3.1
15	M	M	M	M	.6	1	7.0	87	613.2	3.2
16	M	M	M	M	2.8	4	5.0	31	613.2	1.3
17	M	M	M	M	3.4	1	5.0	37	613.8	1.0
18	M	M	M	M	1.4	3	6.0	34	613.7	1.1
19	M	M	M	M	.6	3	5.0	36	613.9	.8
20	M	M	M	M	.8	2	5.0	42	614.2	.7
21	M	M	M	M	.1	0	6.0	39	614.2	.7
22	M	M	M	M	.0	0	7.0	35	614.0	.6
23	M	M	M	M	.1	2	6.0	53	613.7	.5
Max :	-999	-999	-999	-999	3.4	45	8.0	213	614.5	5.2
Min :	-999	-999	-999	-999	.0	0	2.0	31	612.5	.5
Mean :	-999	-999	-999	-999	.5	4	5.2	70	613.6	2.7
Hours :	00	00	00	00	24	24	24	24	24	24

Data : '<' - Less than ##% Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/10/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	RH	SIGMA	LTEMPK	STDPM10	BC	UV	K2_VAL	K1_VAL	RAWSCAT	STATVOLT
Units :	%	DEG	DEG	UG/M3	NG/M3	NG/M3	MV	MV		VDC
Hour	-----									
00	83	12	277.7	2.5	106	86	406.0	461.0	419.0	0
01	86	22	277.0	5.3	491	450	406.0	461.0	420.0	0
02	86	24	277.6	1.3	338	329	406.0	461.0	419.0	0
03	81	19	278.3	.8	110	134	406.0	461.0	417.0	0
04	82	22	277.5	2.8	13	32	406.0	461.0	417.0	0
05	81	21	276.8	1.9	85	91	406.0	461.0	416.0	0
06	82	24	276.4	5.3	42	62	406.0	461.0	418.0	0
07	79	24	276.4	52.6	72	82	406.0	461.0	419.0	0
08	76	25	276.8	8.0	45	69	406.0	461.0	421.0	0
09	75	20	276.8	2.5	64	80	406.0	461.0	422.0	0
10	78	27	276.5	2.8	41	55	406.0	461.0	421.0	0
11	78	29	276.3	3.4	54	70	406.0	461.0	420.0	0
12	78	19	275.9	6.9	46	58	406.0	461.0	421.0	0
13	77	20	275.9	7.1	64	82	406.0	461.0	423.0	0
14	74	19	276.3	3.4	56	77	406.0	461.0	424.0	0
15	74	21	276.3	1.7	73	84	406.0	461.0	425.0	0
16	91	16	274.5	5.2	392	428	406.0	461.0	431.0	1
17	95	17	274.1	2.1	760	928	406.0	461.0	433.0	0
18	92	17	274.3	4.4	417	490	406.0	461.0	420.0	0
19	94	17	273.9	3.6	343	381	406.0	461.0	406.0	0
20	93	18	273.9	2.9	235	262	406.0	461.0	406.0	0
21	93	19	273.8	.5	160	169	406.0	461.0	408.0	0
22	91	16	273.8	.4	130	149	406.0	461.0	413.0	0
23	89	20	273.7	2.4	89	109	406.0	461.0	414.0	0
Max :	95	29	278.3	52.6	760	928	406.0	461.0	433.0	1
Min :	74	12	273.7	.4	13	32	406.0	461.0	406.0	0
Mean :	83	20	275.8	5.4	176	198	406.0	461.0	418.8	0
Hours :	24	24	24	24	24	24	24	24	24	24

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/10/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param : VISBLTY TEST TEST2
 Units : MILES
 Hour -----

00	84.0
01	79.0
02	86.0
03	90.0
04	92.0
05	96.0
06	89.0
07	84.0
08	78.0
09	73.0
10	77.0
11	78.0
12	76.0
13	71.0
14	68.0
15	65.0
16	54.0
17	52.0
18	91.0
19	294.0
20	44.0
21	242.0
22	155.0
23	118.0

Max :	294.0	-999	-999
Min :	44.0	-999	-999
Mean :	97.3	-999	-999
Hours :	24	00	00

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Current Date : 12/01/04

Current Time : 14:05

Daily Data Report - Hourly Averages
Environmental Systems Corporation
04/11/04

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
Units :	PPM	PPM	PPM	PPM	UG/M3	UG/M3	DEG	DEG	MMHG	DEG

Hour	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
00	M	M	M	M	.0	0	6.0	41	613.6	.3
01	M	M	M	M	.0	2	6.0	54	613.5	.1
02	M	M	M	M	6.4	1	8.0	26	613.2	-.1
03	M	M	M	M	.0	2	6.0	49	613.2	-.2
04	M	M	M	M	.0	0	7.0	40	612.8	-.7
05	M	M	M	M	.2	4	7.0	34	613.0	-.8
06	M	M	M	M	.8	3	7.0	34	614.0	-.7
07	M	M	M	M	1.2	14	6.0	45	615.9	-.5
08	M	M	M	M	.3	9	7.0	59	616.1	-.3
09	M	M	M	M	.5	6	7.0	59	616.8	-.1
10	M	M	M	M	.2	2	7.0	69	615.2	.7
11	M	M	M	M	.6	4	7.0	72	614.4	1.0
12	M	M	M	M	.6	3	6.0	78	614.2	1.2
13	M	M	M	M	.5	8	6.0	94	613.8	2.1
14	M	M	M	M	.4	4	5.0	93	613.4	2.8
15	M	M	M	M	.6	10	5.0	92	613.3	2.9
16	M	M	M	M	.7	11	3.0	57	613.3	2.8
17	M	M	M	M	2.5	6	3.0	36	613.1	2.6
18	M	M	M	M	2.5	7	2.0	106	613.0	1.5
19	M	M	M	M	2.1	5	1.0	139	613.1	-.3
20	M	M	M	M	3.1	1	1.0	222	613.2	-.6
21	M	M	M	M	2.4	2	4.0	214	613.3	1.2
22	M	M	M	M	.6	1	4.0	221	613.3	1.1
23	M	M	M	M	.3	3	4.0	233	613.2	1.2
Max :	-999	-999	-999	-999	6.4	14	8.0	233	616.8	2.9
Min :	-999	-999	-999	-999	.0	0	1.0	26	612.8	-.8
Mean :	-999	-999	-999	-999	1.1	4	5.2	68	613.8	.7
Hours :	00	00	00	00	24	24	24	24	24	24

Data : '<' - Less than ##% Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/11/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	RH	SIGMA	LTEMPK	STDPM10	BC	UV	K2_VAL	K1_VAL	RAWSCAT	STATVOLT
Units :	%	DEG	DEG	UG/M3	NG/M3	NG/M3	MV	MV		VDC
Hour	-----									
00	88	17	273.5	.5	102	106	406.0	461.0	415.0	0
01	88	19	273.3	2.5	83	78	406.0	461.0	425.0	0
02	89	16	273.0	1.1	48	44	406.0	461.0	433.0	0
03	88	17	272.8	3.3	71	77	406.0	461.0	424.0	0
04	88	16	272.4	1.0	143	147	406.0	461.0	444.0	0
05	90	16	272.3	4.9	233	240	406.0	461.0	447.0	0
06	89	16	272.3	3.8	246	248	406.0	461.0	434.0	0
07	90	16	272.6	16.8	567	536	406.0	461.0	435.0	0
08	86	16	272.8	10.1	587	554	406.0	461.0	435.0	0
09	83	16	273.0	7.8	239	249	406.0	461.0	432.0	0
10	77	17	273.8	2.5	69	112	406.0	461.0	428.0	0
11	74	16	274.1	4.5	23	72	406.0	461.0	430.0	0
12	74	16	274.4	4.2	53	75	406.0	461.0	432.0	0
13	70	16	275.2	10.2	83	73	406.0	461.0	430.0	0
14	66	16	275.9	4.8	49	49	406.0	461.0	430.0	0
15	63	16	276.0	12.0	35	44	406.0	461.0	430.0	1
16	64	20	276.0	12.6	79	93	406.0	461.0	430.0	0
17	69	15	275.8	6.9	478	477	406.0	461.0	434.0	0
18	79	16	274.6	8.0	229	269	406.0	461.0	434.0	0
19	92	18	272.8	6.5	281	381	406.0	461.0	437.0	0
20	93	13	272.5	1.2	421	602	406.0	461.0	444.0	0
21	78	23	274.3	2.3	281	273	406.0	461.0	433.0	0
22	75	21	274.3	1.5	107	110	406.0	461.0	432.0	0
23	73	21	274.3	4.1	109	108	406.0	461.0	430.0	0
Max :	93	23	276.0	16.8	587	602	406.0	461.0	447.0	1
Min :	63	13	272.3	.5	23	44	406.0	461.0	415.0	0
Mean :	80	17	273.8	5.5	198	209	406.0	461.0	432.4	0
Hours :	24	24	24	24	23	24	24	24	24	24

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/11/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param : VISBLTY TEST TEST2
 Units : MILES
 Hour -----

00	105.0
01	89.0
02	60.0
03	78.0
04	39.0
05	39.0
06	51.0
07	51.0
08	49.0
09	53.0
10	59.0
11	55.0
12	52.0
13	54.0
14	54.0
15	54.0
16	54.0
17	49.0
18	49.0
19	45.0
20	38.0
21	50.0
22	52.0
23	55.0

Max :	105.0	-999	-999
Min :	38.0	-999	-999
Mean :	55.5	-999	-999
Hours :	24	00	00

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Current Date : 12/01/04

Current Time : 14:05

Daily Data Report - Hourly Averages
Environmental Systems Corporation
04/12/04

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
Units :	PPM	PPM	PPM	PPM	UG/M3	UG/M3	DEG	DEG	MMHG	DEG

Hour	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
00	M	M	M	M	5.8	2	5.0	208	612.8	1.2
01	M	M	M	M	1.7	1	6.0	223	612.5	1.0
02	M	M	M	M	.0	2	6.0	248	612.6	.5
03	M	M	M	M	.1	1	4.0	223	612.7	.2
04	M	M	M	M	1.7	6	4.0	212	612.8	.6
05	M	M	M	M	1.3	3	7.0	264	613.1	.5
06	M	M	M	M	3.3	1	2.0	95	613.7	.3
07	M	M	M	M	2.8	8	2.0	64	614.1	1.9
08	M	M	M	M	2.0	13	2.0	24	614.4	3.5
09	M	M	M	M	M	M	3.0	52	614.7	5.2
10	M	M	M	M	M	M	3.0	17	614.7	6.8
11	M	M	M	M	.9	26	6.0	270	614.5	8.2
12	M	M	M	M	.5	23	6.0	266	614.3	9.3
13	M	M	M	M	1.1	22	7.0	250	614.1	10.5
14	M	M	M	M	.9	26	8.0	269	614.0	11.0
15	M	M	M	M	1.9	13	6.0	269	613.9	11.1
16	M	M	M	M	2.0	15	7.0	275	613.7	11.7
17	M	M	M	M	2.0	9	5.0	262	613.8	11.8
18	M	M	M	M	3.9	10	4.0	251	613.9	10.6
19	M	M	M	M	4.3	7	5.0	256	614.4	9.7
20	M	M	M	M	3.8	3	6.0	257	614.9	9.4
21	M	M	M	M	5.7	6	5.0	130	615.5	7.1
22	M	M	M	M	6.2	5	4.0	75	616.2	4.5
23	M	M	M	M	1.1	4	2.0	101	616.5	2.6
Max :	-999	-999	-999	-999	6.2	26	8.0	275	616.5	11.8
Min :	-999	-999	-999	-999	.0	1	2.0	17	612.5	.2
Mean :	-999	-999	-999	-999	2.4	9	4.7	251	614.0	5.8
Hours :	00	00	00	00	22	22	24	24	24	24

Data : '<' - Less than ##% Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/12/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	RH	SIGMA	LTEMPK	STDPM10	BC	UV	K2_VAL	K1_VAL	RAWSCAT	STATVOLT
Units :	%	DEG	DEG	UG/M3	NG/M3	NG/M3	MV	MV		VDC
Hour	-----									
00	73	20	274.4	2.9	93	74	406.0	461.0	430.0	0
01	74	20	274.1	1.4	77	64	406.0	461.0	429.0	0
02	76	21	273.7	2.4	88	69	406.0	461.0	428.0	0
03	78	25	273.4	2.2	88	73	406.0	461.0	429.0	0
04	78	26	273.7	6.8	112	83	406.0	461.0	429.0	0
05	77	14	273.6	3.9	84	71	406.0	461.0	427.0	0
06	78	23	273.4	1.1	628	639	406.0	461.0	435.0	0
07	70	16	275.1	10.0	595	551	406.0	461.0	437.0	0
08	63	29	276.7	15.9	195	183	406.0	461.0	433.0	0
09	57	27	278.3	M	341	236	406.0	461.0	434.0	0
10	53	23	279.9	M	M	M	406.0	461.0	436.0	0
11	46	20	281.3	30.9	211	230	406.0	461.0	440.0	0
12	39	24	282.5	27.8	458	453	406.0	461.0	447.0	0
13	32	23	283.7	27.0	376	377	406.0	461.0	445.0	0
14	27	20	284.1	31.5	206	256	406.0	461.0	438.0	0
15	29	21	284.2	15.7	296	343	406.0	461.0	438.0	0
16	26	19	284.9	18.2	181	204	406.0	461.0	432.0	0
17	28	21	284.9	11.3	199	208	406.0	461.0	432.0	0
18	34	21	283.8	12.7	211	192	406.0	461.0	432.0	0
19	39	14	282.8	8.9	240	244	406.0	461.0	432.0	0
20	39	13	282.5	3.8	243	270	406.0	461.0	433.0	0
21	48	15	280.3	8.0	372	372	406.0	461.0	435.0	0
22	72	23	277.6	6.2	438	446	406.0	461.0	434.0	0
23	83	20	275.7	5.5	205	240	406.0	461.0	431.0	0
Max :	83	29	284.9	31.5	628	639	406.0	461.0	447.0	0
Min :	26	13	273.4	1.1	77	64	406.0	461.0	427.0	0
Mean :	54	20	278.9	11.5	258	255	406.0	461.0	434.0	0
Hours :	24	24	24	22	23	23	24	24	24	24

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/12/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param : VISBLTY TEST TEST2
 Units : MILES
 Hour -----

00 55.0
 01 57.0
 02 58.0
 03 56.0
 04 57.0
 05 59.0
 06 49.0
 07 46.0
 08 50.0
 09 49.0
 10 46.0
 11 42.0
 12 36.0
 13 37.0
 14 44.0
 15 44.0
 16 51.0
 17 52.0
 18 52.0
 19 51.0
 20 50.0
 21 48.0
 22 49.0
 23 53.0

Max : 59.0 -999 -999
 Min : 36.0 -999 -999
 Mean : 49.6 -999 -999
 Hours : 24 00 00

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Current Date : 12/01/04

Current Time : 14:05

Daily Data Report - Hourly Averages
Environmental Systems Corporation
04/13/04

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
Units :	PPM	PPM	PPM	PPM	UG/M3	UG/M3	DEG	DEG	MMHG	DEG

Hour										
00	M	M	M	M	1.6	3	2.0	118	616.5	.6
01	M	M	M	M	2.3	2	3.0	121	616.5	.3
02	M	M	M	M	1.9	1	3.0	119	616.8	-.1
03	M	M	M	M	1.4	3	2.0	116	617.1	-1.2
04	M	M	M	M	1.4	1	1.0	103	617.3	-2.0
05	M	M	M	M	2.7	1	1.0	97	617.6	-2.3
06	M	M	M	M	4.5	12	1.0	92	618.0	-1.1
07	M	M	M	M	3.9	19	1.0	81	618.0	2.4
08	M	M	M	M	3.6	16	5.0	288	617.9	7.8
09	M	M	M	M	3.3	20	8.0	265	617.9	9.7
10	M	M	M	M	2.2	19	8.0	272	617.9	10.6
11	M	M	M	M	1.9	16	7.0	253	617.6	12.2
12	M	M	M	M	1.1	21	6.0	245	617.3	13.5
13	M	M	M	M	.6	17	6.0	262	617.0	14.4
14	M	M	M	M	.6	13	7.0	260	616.6	15.1
15	M	M	M	M	1.3	16	6.0	251	616.3	15.5
16	M	M	M	M	1.7	3	5.0	239	616.0	15.8
17	M	M	M	M	1.6	7	4.0	236	615.9	15.2
18	M	M	M	M	4.6	7	2.0	201	615.8	11.7
19	M	M	M	M	4.9	12	1.0	115	616.2	7.5
20	M	M	M	M	4.2	11	1.0	120	616.7	5.0
21	M	M	M	M	3.9	7	1.0	119	616.9	3.9
22	M	M	M	M	2.2	6	3.0	167	616.8	7.2
23	M	M	M	M	1.0	4	6.0	246	616.5	12.0

Max :	-999	-999	-999	-999	4.9	21	8.0	288	618.0	15.8
Min :	-999	-999	-999	-999	.6	1	1.0	81	615.8	-2.3
Mean :	-999	-999	-999	-999	2.4	9	3.7	182	616.9	7.2
Hours :	00	00	00	00	24	24	24	24	24	24

Data : '<' - Less than ##% Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overage, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/13/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	RH	SIGMA	LTEMPK	STDPM10	BC	UV	K2_VAL	K1_VAL	RAWSCAT	STATVOLT
Units :	%	DEG	DEG	UG/M3	NG/M3	NG/M3	MV	MV		VDC
Hour	-----									
00	89	13	273.8	4.1	229	248	406.0	461.0	432.0	0
01	91	14	273.4	2.5	230	233	406.0	461.0	435.0	0
02	91	17	272.9	1.4	172	184	406.0	461.0	436.0	0
03	93	14	271.9	3.4	146	171	406.0	461.0	437.0	0
04	93	13	271.1	1.2	138	162	406.0	461.0	437.0	0
05	93	14	270.7	1.5	434	483	406.0	461.0	441.0	0
06	88	11	271.9	14.1	669	627	406.0	461.0	439.0	0
07	77	17	275.5	22.2	307	331	406.0	461.0	442.0	0
08	58	21	281.0	18.9	264	270	406.0	461.0	439.0	0
09	51	17	282.9	23.6	135	157	406.0	461.0	437.0	0
10	49	16	283.7	23.1	102	130	406.0	461.0	436.0	0
11	41	21	285.4	19.8	123	153	406.0	461.0	434.0	0
12	36	22	286.7	25.9	8	88	406.0	461.0	433.0	0
13	29	26	287.5	21.1	88	105	406.0	461.0	431.0	0
14	24	22	288.3	15.7	66	102	406.0	461.0	431.0	0
15	22	22	288.7	19.8	112	125	406.0	461.0	432.0	0
16	21	31	289.0	3.9	153	134	406.0	461.0	432.0	0
17	21	24	288.4	9.0	80	98	406.0	461.0	431.0	0
18	35	16	284.9	8.5	235	187	406.0	461.0	431.0	0
19	55	17	280.6	14.1	380	356	406.0	461.0	434.0	0
20	66	15	278.2	13.3	319	294	406.0	461.0	432.0	0
21	72	26	277.1	9.0	538	504	406.0	461.0	433.0	0
22	58	32	280.3	7.3	553	529	406.0	461.0	432.0	0
23	34	30	285.1	4.8	82	92	406.0	461.0	431.0	0
Max :	93	32	289.0	25.9	669	627	406.0	461.0	442.0	0
Min :	21	11	270.7	1.2	8	88	406.0	461.0	431.0	0
Mean :	57	19	280.3	12.0	231	240	406.0	461.0	434.5	0
Hours :	24	24	24	24	24	24	24	24	24	24

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/13/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param : VISBLTY TEST TEST2
 Units : MILES
 Hour -----

00	52.0
01	48.0
02	47.0
03	45.0
04	45.0
05	41.0
06	43.0
07	40.0
08	44.0
09	45.0
10	46.0
11	49.0
12	50.0
13	53.0
14	53.0
15	51.0
16	52.0
17	53.0
18	54.0
19	49.0
20	51.0
21	50.0
22	51.0
23	53.0

Max :	54.0	-999	-999
Min :	40.0	-999	-999
Mean :	48.5	-999	-999
Hours :	24	00	00

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Current Date : 12/01/04

Current Time : 14:05

Daily Data Report - Hourly Averages
Environmental Systems Corporation
04/14/04

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
Units :	PPM	PPM	PPM	PPM	UG/M3	UG/M3	DEG	DEG	MMHG	DEG

Hour										
00	M	M	M	M	1.3	3	6.0	256	616.3	11.7
01	M	M	M	M	1.8	9	6.0	271	616.1	11.1
02	M	M	M	M	2.1	6	5.0	272	616.0	10.5
03	M	M	M	M	4.0	7	7.0	280	615.9	10.4
04	M	M	M	M	5.1	7	5.0	270	615.9	9.9
05	M	M	M	M	5.3	11	3.0	259	616.1	8.5
06	M	M	M	M	5.0	23	4.0	283	616.3	9.4
07	M	M	M	M	3.5	3	6.0	278	616.5	11.3
08	M	M	M	M	3.1	18	6.0	251	616.4	12.8
09	M	M	M	M	2.4	20	8.0	277	616.3	13.8
10	M	M	M	M	1.4	9	8.0	263	616.1	15.2
11	M	M	M	M	1.3	11	8.0	251	615.5	16.3
12	M	M	M	M	.8	4	9.0	247	614.9	17.4
13	M	M	M	M	1.1	8	9.0	258	614.2	18.3
14	M	M	M	M	1.0	9	9.0	237	613.6	18.6
15	M	M	M	M	.5	7	7.0	243	613.0	19.0
16	M	M	M	M	2.7	9	6.0	240	612.7	18.8
17	M	M	M	M	2.4	3	5.0	230	612.6	18.1
18	M	M	M	M	1.8	13	5.0	218	612.4	17.7
19	M	M	M	M	2.0	5	5.0	220	612.4	17.3
20	M	M	M	M	4.9	5	6.0	228	613.1	16.4
21	M	M	M	M	4.5	7	3.0	260	613.7	14.7
22	M	M	M	M	3.7	4	3.0	260	614.0	13.5
23	M	M	M	M	3.6	14	6.0	263	614.5	13.0

Max :	-999	-999	-999	-999	5.3	23	9.0	283	616.5	19.0
Min :	-999	-999	-999	-999	.5	3	3.0	218	612.4	8.5
Mean :	-999	-999	-999	-999	2.7	8	6.0	254	614.7	14.3
Hours :	00	00	00	00	24	24	24	24	24	24

Data : '<' - Less than ##% Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overage, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/14/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	RH	SIGMA	LTEMPK	STDPM10	BC	UV	K2_VAL	K1_VAL	RAWSCAT	STATVOLT
Units :	%	DEG	DEG	UG/M3	NG/M3	NG/M3	MV	MV		VDC
Hour	-----									
00	33	32	284.9	4.2	77	95	406.0	461.0	430.0	0
01	33	17	284.3	11.0	115	120	406.0	461.0	431.0	0
02	34	16	283.7	7.1	140	132	406.0	461.0	431.0	0
03	37	15	283.6	9.1	225	194	406.0	461.0	432.0	0
04	42	15	283.0	8.5	274	247	406.0	461.0	435.0	0
05	49	18	281.6	13.0	350	332	406.0	461.0	438.0	0
06	46	31	282.6	27.0	558	479	406.0	461.0	435.0	0
07	39	14	284.4	3.7	180	176	406.0	461.0	432.0	0
08	35	28	286.0	22.0	231	235	406.0	461.0	433.0	0
09	31	19	287.0	24.3	102	107	406.0	461.0	432.0	0
10	28	21	288.3	11.3	130	118	406.0	461.0	431.0	0
11	25	26	289.5	14.0	157	170	406.0	461.0	432.0	0
12	22	25	290.5	6.0	99	104	406.0	461.0	433.0	0
13	17	27	291.5	10.1	154	161	406.0	461.0	432.0	0
14	17	27	291.7	10.9	150	135	406.0	461.0	431.0	0
15	15	27	292.1	8.6	218	238	406.0	461.0	431.0	0
16	15	31	292.0	11.6	151	125	406.0	461.0	431.0	0
17	17	37	291.2	4.0	110	97	406.0	461.0	431.0	0
18	18	37	290.8	16.2	116	109	406.0	461.0	432.0	0
19	17	42	290.4	6.8	45	85	406.0	461.0	432.0	0
20	18	34	289.6	6.1	181	144	406.0	461.0	432.0	0
21	23	33	287.9	9.2	242	198	406.0	461.0	433.0	0
22	25	15	286.7	5.0	172	186	406.0	461.0	433.0	0
23	26	14	286.1	16.7	183	174	406.0	461.0	433.0	0
Max :	49	42	292.1	27.0	558	479	406.0	461.0	438.0	0
Min :	15	14	281.6	3.7	45	85	406.0	461.0	430.0	0
Mean :	27	25	287.4	11.1	181	173	406.0	461.0	432.3	0
Hours :	24	24	24	24	24	24	24	24	24	24

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/14/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param : VISBLTY TEST TEST2
 Units : MILES
 Hour -----

00	54.0
01	53.0
02	53.0
03	51.0
04	48.0
05	46.0
06	47.0
07	52.0
08	50.0
09	52.0
10	52.0
11	52.0
12	51.0
13	52.0
14	53.0
15	53.0
16	53.0
17	53.0
18	51.0
19	51.0
20	51.0
21	51.0
22	50.0
23	50.0

Max :	54.0	-999	-999
Min :	46.0	-999	-999
Mean :	51.2	-999	-999
Hours :	24	00	00

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Current Date : 12/01/04

Current Time : 14:05

Daily Data Report - Hourly Averages
Environmental Systems Corporation
04/15/04

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
Units :	PPM	PPM	PPM	PPM	UG/M3	UG/M3	DEG	DEG	MMHG	DEG

Hour										
00	M	M	M	M	3.7	7	5.0	254	614.9	12.1
01	M	M	M	M	4.6	5	.0	289	615.2	7.8
02	M	M	M	M	3.1	8	1.0	287	615.1	6.0
03	M	M	M	M	1.2	2	7.0	278	615.1	11.6
04	M	M	M	M	3.1	9	9.0	266	615.3	11.6
05	M	M	M	M	5.5	8	2.0	203	615.7	9.7
06	M	M	M	M	5.6	18	3.0	239	616.0	9.8
07	M	M	M	M	3.9	36	6.0	246	616.1	12.3
08	M	M	M	M	3.5	25	7.0	244	616.0	13.1
09	M	M	M	M	3.0	18	10.0	258	615.8	14.4
10	M	M	M	M	1.9	14	12.0	261	615.5	15.5
11	M	M	M	M	2.6	17	12.0	257	615.0	16.6
12	M	M	M	M	2.7	5	10.0	257	614.8	17.7
13	M	M	M	M	2.1	13	10.0	270	614.4	18.7
14	M	M	M	M	3.1	12	9.0	263	613.9	19.7
15	M	M	M	M	4.1	9	8.0	244	613.6	20.4
16	M	M	M	M	4.3	8	6.0	230	613.6	20.3
17	M	M	M	M	4.7	9	3.0	250	613.6	19.6
18	M	M	M	M	18.7	14	1.0	173	613.6	15.2
19	M	M	M	M	6.6	7	2.0	107	613.9	10.5
20	M	M	M	M	4.5	19	2.0	128	614.4	8.2
21	M	M	M	M	4.8	14	2.0	115	614.8	5.6
22	M	M	M	M	5.4	14	1.0	127	615.0	4.1
23	M	M	M	M	5.3	7	1.0	130	615.4	3.1

Max :	-999	-999	-999	-999	18.7	36	12.0	289	616.1	20.4
Min :	-999	-999	-999	-999	1.2	2	.0	107	613.6	3.1
Mean :	-999	-999	-999	-999	4.5	12	5.3	237	614.8	12.6
Hours :	00	00	00	00	24	24	24	24	24	24

Data : '<' - Less than ##% Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overage, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/15/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	RH	SIGMA	LTEMPK	STDPM10	BC	UV	K2_VAL	K1_VAL	RAWSCAT	STATVOLT
Units :	%	DEG	DEG	UG/M3	NG/M3	NG/M3	MV	MV		VDC
Hour	-----									
00	27	18	285.2	8.2	154	149	413.0	454.0		
01	41	40	281.0	6.3	502	493	429.0	439.0	434.0	0
02	47	30	279.1	10.2	455	455	429.0	439.0	435.0	0
03	21	14	284.7	3.0	135	238	429.0	439.0	435.0	0
04	21	15	284.8	10.9	220	240	429.0	439.0	434.0	0
05	26	26	282.9	10.0	459	444	429.0	439.0	437.0	0
06	28	32	283.0	21.2	999	1049	429.0	439.0	442.0	0
07	22	23	285.4	43.3	607	583	429.0	439.0	436.0	0
08	21	23	286.2	30.6	531	553	429.0	439.0	437.0	0
09	18	21	287.6	21.9	751	783	429.0	439.0	438.0	0
10	12	22	288.7	17.3	385	407	429.0	439.0	436.0	0
11	11	22	289.7	21.5	286	282	429.0	439.0	435.0	0
12	10	25	290.8	7.0	179	237	429.0	439.0	434.0	0
13	9	23	291.8	15.9	333	296	429.0	439.0	434.0	0
14	8	29	292.9	15.4	313	312	429.0	439.0	435.0	0
15	8	30	293.5	11.6	271	292	429.0	439.0	434.0	0
16	9	26	293.5	10.8	216	227	429.0	439.0	433.0	0
17	10	21	292.8	11.6	347	228	429.0	439.0	433.0	0
18	21	20	288.4	16.8	429	377	429.0	439.0	435.0	0
19	37	14	283.7	9.3	1019	955	429.0	439.0	440.0	0
20	44	25	281.4	22.8	757	684	429.0	439.0	439.0	0
21	55	15	278.8	16.3	535	493	429.0	439.0	438.0	0
22	61	22	277.3	17.0	619	560	429.0	439.0	438.0	0
23	64	24	276.3	8.6	867	771	429.0	439.0	438.0	0
Max :	64	40	293.5	43.3	1019	1049	429.0	454.0	442.0	0
Min :	8	14	276.3	3.0	135	149	413.0	439.0	433.0	0
Mean :	26	23	285.8	15.3	473	462	428.3	439.6	436.0	0
Hours :	24	24	24	24	24	24	24	24	23	23

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/15/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param : VISBLTY TEST TEST2
 Units : MILES
 Hour -----

00	
01	47.0
02	42.0
03	45.0
04	47.0
05	36.0
06	26.0
07	40.0
08	33.0
09	31.0
10	41.0
11	50.0
12	54.0
13	54.0
14	45.0
15	50.0
16	59.0
17	56.0
18	43.0
19	27.0
20	28.0
21	29.0
22	32.0
23	31.0

Max :	59.0	-999	-999
Min :	26.0	-999	-999
Mean :	41.1	-999	-999
Hours :	23	00	00

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Current Date : 12/01/04

Current Time : 14:05

Daily Data Report - Hourly Averages
Environmental Systems Corporation
04/16/04

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
Units :	PPM	PPM	PPM	PPM	UG/M3	UG/M3	DEG	DEG	MMHG	DEG

Hour										
00	M	M	M	M	3.7	12	1.0	125	615.6	2.9
01	M	M	M	M	3.5	3	1.0	118	615.6	2.3
02	M	M	M	M	3.7	4	1.0	122	615.5	1.3
03	M	M	M	M	4.7	8	1.0	122	615.8	.9
04	M	M	M	M	4.2	3	1.0	120	616.0	-.2
05	M	M	M	M	4.5	6	1.0	124	616.3	-.6
06	M	M	M	M	5.0	12	2.0	103	616.6	1.8
07	M	M	M	M	5.7	34	1.0	42	616.5	8.1
08	M	M	M	M	.9	21	5.0	277	616.5	14.0
09	M	M	M	M	2.8	25	6.0	257	616.5	15.4
10	M	M	M	M	3.3	24	6.0	265	616.5	16.3
11	M	M	M	M	3.0	28	8.0	258	616.2	17.0
12	M	M	M	M	2.9	16	7.0	234	615.9	18.2
13	M	M	M	M	3.6	17	6.0	231	615.6	19.0
14	M	M	M	M	2.9	9	6.0	250	615.1	19.8
15	M	M	M	M	3.0	10	5.0	233	614.6	20.5
16	M	M	M	M	3.1	14	4.0	243	614.3	20.6
17	M	M	M	M	6.4	10	3.0	272	614.1	20.6
18	M	M	M	M	13.9	5	2.0	173	614.1	16.3
19	M	M	M	M	4.9	12	2.0	117	614.5	11.2
20	M	M	M	M	3.3	18	1.0	124	614.9	8.4
21	M	M	M	M	3.4	21	2.0	100	615.1	7.7
22	M	M	M	M	.5	13	5.0	235	614.9	15.9
23	M	M	M	M	2.9	3	3.0	270	615.2	14.7

Max :	-999	-999	-999	-999	13.9	34	8.0	277	616.6	20.6
Min :	-999	-999	-999	-999	.5	3	1.0	42	614.1	-.6
Mean :	-999	-999	-999	-999	3.9	13	3.3	189	615.4	11.3
Hours :	00	00	00	00	24	24	24	24	24	24

Data : '<' - Less than ##% Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overage, 'U' - Analog Underrange,
'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/16/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	RH	SIGMA	LTEMPK	STDPM10	BC	UV	K2_VAL	K1_VAL	RAWSCAT	STATVOLT
Units :	%	DEG	DEG	UG/M3	NG/M3	NG/M3	MV	MV		VDC
Hour	-----									
00	62	24	276.0	14.8	850	753	429.0	439.0	437.0	0
01	61	27	275.4	3.6	749	667	429.0	439.0	437.0	0
02	66	26	274.5	5.6	666	598	429.0	439.0	436.0	0
03	67	30	274.0	9.1	936	972	429.0	439.0	437.0	0
04	73	18	272.8	4.4	692	703	429.0	439.0	436.0	0
05	73	16	272.4	6.9	521	531	429.0	439.0	435.0	0
06	61	12	274.9	14.4	730	763	429.0	439.0	442.0	0
07	36	21	281.3	40.4	1502	1452	429.0	439.0	443.0	0
08	17	19	287.2	26.0	107	189	429.0	439.0	434.0	0
09	15	25	288.6	30.9	107	158	429.0	439.0	434.0	0
10	15	26	289.5	28.8	111	168	429.0	439.0	435.0	0
11	14	23	290.2	34.1	205	208	429.0	439.0	435.0	0
12	13	26	291.3	20.0	156	180	429.0	439.0	435.0	0
13	12	25	292.2	21.3	203	201	429.0	439.0	434.0	0
14	12	30	293.0	11.6	215	222	429.0	439.0	434.0	0
15	11	32	293.6	12.8	158	194	429.0	439.0	435.0	0
16	11	27	293.8	18.0	201	184	429.0	439.0	433.0	0
17	11	19	293.7	12.3	174	136	429.0	439.0	432.0	0
18	22	21	289.5	6.9	382	303	429.0	439.0	433.0	0
19	37	12	284.4	14.8	450	411	429.0	439.0	435.0	0
20	48	21	281.6	22.1	623	603	429.0	439.0	440.0	0
21	50	32	280.8	25.4	1185	1284	429.0	439.0	441.0	0
22	18	35	289.1	15.7	82	166	429.0	439.0	433.0	0
23	20	16	287.8	4.6	178	160	429.0	439.0	431.0	0
Max :	73	35	293.8	40.4	1502	1452	429.0	439.0	443.0	0
Min :	11	12	272.4	3.6	82	136	429.0	439.0	431.0	0
Mean :	34	23	284.4	16.8	465	466	429.0	439.0	435.7	0
Hours :	24	24	24	24	24	24	24	24	24	24

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/16/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param : VISBLTY TEST TEST2
 Units : MILES
 Hour -----

00	33.0
01	33.0
02	37.0
03	34.0
04	40.0
05	48.0
06	25.0
07	21.0
08	52.0
09	49.0
10	43.0
11	40.0
12	46.0
13	52.0
14	49.0
15	49.0
16	57.0
17	67.0
18	71.0
19	46.0
20	29.0
21	25.0
22	62.0
23	87.0

Max :	87.0	-999	-999
Min :	21.0	-999	-999
Mean :	45.6	-999	-999
Hours :	24	00	00

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Current Date : 12/01/04

Current Time : 14:05

Daily Data Report - Hourly Averages
Environmental Systems Corporation
04/17/04

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
Units :	PPM	PPM	PPM	PPM	UG/M3	UG/M3	DEG	DEG	MMHG	DEG

Hour										
00	M	M	M	M	2.5	9	3.0	253	615.4	12.9
01	M	M	M	M	3.7	6	3.0	100	615.2	7.3
02	M	M	M	M	3.0	5	2.0	116	615.1	5.0
03	M	M	M	M	2.7	3	1.0	114	615.1	4.3
04	M	M	M	M	3.2	8	1.0	120	614.9	4.4
05	M	M	M	M	4.4	8	1.0	121	615.1	3.8
06	M	M	M	M	5.5	9	2.0	122	614.9	6.2
07	M	M	M	M	5.0	9	4.0	296	615.1	12.0
08	M	M	M	M	3.8	20	8.0	260	615.0	15.5
09	M	M	M	M	2.3	18	8.0	247	614.9	17.0
10	M	M	M	M	2.2	18	8.0	242	614.7	18.8
11	M	M	M	M	.5	6	8.0	239	614.2	20.0
12	M	M	M	M	.5	15	9.0	236	613.5	20.8
13	M	M	M	M	.3	21	10.0	234	613.0	21.7
14	M	M	M	M	5.8	25	9.0	227	612.5	20.6
15	M	M	M	M	8.6	32	7.0	238	612.3	19.3
16	M	M	M	M	1.5	7	9.0	228	612.0	19.4
17	M	M	M	M	.4	20	9.0	229	611.8	18.2
18	M	M	M	M	3.7	11	8.0	231	611.9	17.9
19	M	M	M	M	3.3	24	8.0	237	611.9	17.7
20	M	M	M	M	1.7	25	9.0	237	612.0	17.4
21	M	M	M	M	2.3	20	9.0	235	612.3	17.0
22	M	M	M	M	2.2	30	10.0	241	612.3	16.5
23	M	M	M	M	2.5	21	9.0	240	612.2	15.9

Max :	-999	-999	-999	-999	8.6	32	10.0	296	615.4	21.7
Min :	-999	-999	-999	-999	.3	3	1.0	100	611.8	3.8
Mean :	-999	-999	-999	-999	2.9	15	6.4	222	613.6	14.5
Hours :	00	00	00	00	24	24	24	24	24	24

Data : '<' - Less than ##% Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overage, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/17/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	RH	SIGMA	LTEMPK	STDPM10	BC	UV	K2_VAL	K1_VAL	RAWSCAT	STATVOLT
Units :	%	DEG	DEG	UG/M3	NG/M3	NG/M3	MV	MV		VDC
Hour	-----									
00	25	17	286.0	11.3	512	383	429.0	439.0	432.0	0
01	44	16	280.5	7.4	1272	1069	429.0	439.0	436.0	0
02	55	18	278.1	6.5	554	450	429.0	439.0	433.0	0
03	61	15	277.4	3.6	336	280	429.0	439.0	432.0	0
04	63	19	277.5	10.1	427	370	429.0	439.0	433.0	0
05	68	21	277.0	9.4	644	508	429.0	439.0	436.0	0
06	63	24	279.3	10.4	771	677	429.0	439.0	438.0	0
07	45	25	285.1	11.2	1160	1208	429.0	439.0	438.0	0
08	34	21	288.7	24.1	337	343	429.0	439.0	433.0	0
09	33	31	290.1	22.1	143	154	429.0	439.0	433.0	0
10	29	27	291.9	22.7	253	235	429.0	439.0	433.0	0
11	28	32	293.1	7.3	102	115	429.0	439.0	432.0	0
12	25	29	294.0	19.2	70	102	429.0	439.0	434.0	0
13	21	32	294.9	26.9	172	187	429.0	439.0	437.0	0
14	24	38	293.8	31.3	449	365	429.0	439.0	443.0	0
15	30	33	292.5	40.0	82	103	429.0	439.0	433.0	0
16	30	34	292.6	9.7	122	110	429.0	439.0	436.0	0
17	32	33	291.4	24.7	24	60	429.0	439.0	434.0	0
18	34	32	291.0	13.4	106	92	429.0	439.0	437.0	0
19	35	32	290.8	29.6	77	100	429.0	439.0	441.0	0
20	32	31	290.6	30.8	31	71	429.0	439.0	438.0	0
21	31	35	290.1	24.6	72	84	429.0	439.0	440.0	0
22	31	31	289.6	36.6	70	81	429.0	439.0	440.0	0
23	33	31	289.1	25.9	80	84	429.0	439.0	437.0	0
Max :	68	38	294.9	40.0	1272	1208	429.0	439.0	443.0	0
Min :	21	15	277.0	3.6	24	60	429.0	439.0	432.0	0
Mean :	37	27	287.7	19.1	327	301	429.0	439.0	435.7	0
Hours :	24	24	24	24	24	24	24	24	24	24

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/17/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param : VISBLTY TEST TEST2
 Units : MILES
 Hour -----

00	79.0
01	41.0
02	62.0
03	75.0
04	66.0
05	51.0
06	39.0
07	40.0
08	57.0
09	73.0
10	83.0
11	84.0
12	58.0
13	39.0
14	38.0
15	58.0
16	45.0
17	61.0
18	35.0
19	24.0
20	36.0
21	27.0
22	27.0
23	32.0

Max :	84.0	-999	-999
Min :	24.0	-999	-999
Mean :	51.2	-999	-999
Hours :	24	00	00

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Current Date : 12/01/04

Current Time : 14:05

Daily Data Report - Hourly Averages
Environmental Systems Corporation
04/18/04

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
Units :	PPM	PPM	PPM	PPM	UG/M3	UG/M3	DEG	DEG	MMHG	DEG

00	M	M	M	M	11.1	38	10.0	239	612.0	15.8
01	M	M	M	M	18.3	131	10.0	248	611.7	15.3
02	M	M	M	M	12.0	97	9.0	246	611.6	14.6
03	M	M	M	M	10.4	53	9.0	246	611.8	13.4
04	M	M	M	M	6.5	56	7.0	226	612.2	11.9
05	M	M	M	M	2.3	19	7.0	230	612.8	10.4
06	M	M	M	M	8.7	8	8.0	237	613.8	9.6
07	M	M	M	M	5.9	19	10.0	242	614.3	9.3
08	M	M	M	M	5.0	15	10.0	242	614.7	9.5
09	M	M	M	M	3.4	18	8.0	250	615.1	10.6
10	M	M	M	M	3.4	15	9.0	261	615.2	11.7
11	M	M	M	M	4.5	14	9.0	252	615.2	12.2
12	M	M	M	M	1.1	10	9.0	263	614.9	13.9
13	M	M	M	M	2.1	12	10.0	267	614.8	14.9
14	M	M	M	M	1.8	12	10.0	266	614.6	15.7
15	M	M	M	M	2.8	11	10.0	273	614.3	16.5
16	M	M	M	M	3.6	14	7.0	261	614.3	17.2
17	M	M	M	M	5.0	12	7.0	251	614.4	17.0
18	M	M	M	M	14.9	20	4.0	253	614.9	15.1
19	M	M	M	M	8.3	16	2.0	100	615.3	9.5
20	M	M	M	M	5.6	11	2.0	118	616.1	6.3
21	M	M	M	M	4.4	8	2.0	111	616.6	4.3
22	M	M	M	M	4.8	9	2.0	119	616.8	2.3
23	M	M	M	M	4.5	12	1.0	114	617.0	.8

Max :	-999	-999	-999	-999	18.3	131	10.0	273	617.0	17.2
Min :	-999	-999	-999	-999	1.1	8	1.0	100	611.6	.8
Mean :	-999	-999	-999	-999	6.2	26	7.1	237	614.3	11.5
Hours :	00	00	00	00	24	24	24	24	24	24

Data : '<' - Less than ##% Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overage, 'U' - Analog Underrange,
'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/18/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	RH	SIGMA	LTEMPK	STDPM10	BC	UV	K2_VAL	K1_VAL	RAWSCAT	STATVOLT
Units :	%	DEG	DEG	UG/M3	NG/M3	NG/M3	MV	MV		VDC
Hour	-----									
00	33	32	289.0	45.9	114	162	429.0	439.0	470.0	0
01	33	31	288.5	158.6	160	218	429.0	439.0	479.0	0
02	34	31	287.8	117.5	96	160	429.0	439.0	463.0	0
03	36	25	286.5	64.5	176	171	429.0	439.0	454.0	0
04	36	26	285.0	66.9		117	429.0	439.0	452.0	0
05	25	32	283.6	23.0	96	133	429.0	439.0	441.0	0
06	31	26	282.7	10.1	312	227	429.0	439.0	443.0	0
07	36	25	282.4	22.6	155	145	429.0	439.0	443.0	0
08	36	22	282.7	18.4	91	125	429.0	439.0	444.0	0
09	29	32	283.8	22.1	105	143	429.0	439.0	443.0	0
10	23	28	284.8	18.0	87	125	429.0	439.0	442.0	0
11	23	25	285.3	17.3	181	160	429.0	439.0	443.0	0
12	15	33	287.0	12.8		67	429.0	439.0	442.0	0
13	10	25	288.0	15.0	49	98	429.0	439.0	439.0	0
14	9	27	288.9	15.5	113	136	429.0	439.0	440.0	0
15	8	26	289.7	13.3	167	164	429.0	439.0	441.0	0
16	8	28	290.3	17.1	163	180	429.0	439.0	441.0	0
17	7	29	290.1	15.1	297	298	429.0	439.0	445.0	0
18	9	23	288.2	23.9	560	398	429.0	439.0	444.0	0
19	23	17	282.7	19.6	642	587	429.0	439.0	448.0	0
20	31	15	279.5	13.4	346	311	429.0	439.0	446.0	0
21	38	13	277.5	9.7	328	290	429.0	439.0	445.0	0
22	47	11	275.5	10.8	315	287	429.0	439.0	444.0	0
23	54	15	274.0	13.8	352	307	429.0	439.0	446.0	0
Max :	54	33	290.3	158.6	642	587	429.0	439.0	479.0	0
Min :	7	11	274.0	9.7	49	67	429.0	439.0	439.0	0
Mean :	26	24	284.7	31.8	222	208	429.0	439.0	447.4	0
Hours :	24	24	24	24	22	24	24	24	24	24

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/18/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param : VISBLTY TEST TEST2
 Units : MILES
 Hour -----

00	10.0
01	6.0
02	9.0
03	13.0
04	14.0
05	24.0
06	20.0
07	20.0
08	19.0
09	21.0
10	21.0
11	20.0
12	22.0
13	29.0
14	26.0
15	24.0
16	23.0
17	19.0
18	19.0
19	16.0
20	17.0
21	18.0
22	19.0
23	17.0

Max :	29.0	-999	-999
Min :	6.0	-999	-999
Mean :	18.5	-999	-999
Hours :	24	00	00

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Current Date : 12/01/04

Current Time : 14:05

Daily Data Report - Hourly Averages
Environmental Systems Corporation
04/19/04

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
Units :	PPM	PPM	PPM	PPM	UG/M3	UG/M3	DEG	DEG	MMHG	DEG

Hour										
00	M	M	M	M	3.3	5	1.0	121	617.0	-1.1
01	M	M	M	M	3.5	5	1.0	119	616.9	-0.9
02	M	M	M	M	9.0	8	2.0	122	616.7	-1.4
03	M	M	M	M	2.6	7	1.0	124	616.7	-1.7
04	M	M	M	M	1.1	4	2.0	121	616.7	-2.0
05	M	M	M	M	3.8	10	1.0	116	616.7	-2.6
06	M	M	M	M	4.7	5	1.0	124	617.0	.0
07	M	M	M	M	3.9	18	1.0	133	616.8	4.0
08	M	M	M	M	2.7	24	.0	111	616.7	8.2
09	M	M	M	M	5.1	21	.0	74	616.4	12.4
10	M	M	M	M	1.6	38	3.0	304	616.2	15.8
11	M	M	M	M	2.8	30	7.0	244	615.6	17.8
12	M	M	M	M	2.7	43	8.0	237	614.8	18.8
13	M	M	M	M	4.6	25	8.0	237	614.2	19.4
14	M	M	M	M	5.8	34	8.0	229	613.4	19.5
15	M	M	M	M	5.8	39	7.0	229	612.6	19.3
16	M	M	M	M	4.4	16	7.0	233	612.0	19.4
17	M	M	M	M	7.4	27	11.0	249	611.6	19.5
18	M	M	M	M	6.8	41	10.0	266	612.0	17.6
19	M	M	M	M	8.1	17	12.0	257	612.7	16.3
20	M	M	M	M	8.9	23	11.0	262	613.6	14.8
21	M	M	M	M	5.7	19	13.0	262	613.7	13.6
22	M	M	M	M	7.7	20	13.0	275	613.7	12.5
23	M	M	M	M	14.0	14	13.0	277	613.8	11.6

Max :	-999	-999	-999	-999	14.0	43	13.0	304	617.0	19.5
Min :	-999	-999	-999	-999	1.1	4	.0	74	611.6	-2.6
Mean :	-999	-999	-999	-999	5.2	20	5.8	206	614.8	10.4
Hours :	00	00	00	00	24	24	24	24	24	24

Data : '<' - Less than ##% Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/19/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	RH	SIGMA	LTEMPK	STDPM10	BC	UV	K2_VAL	K1_VAL	RAWSCAT	STATVOLT
Units :	%	DEG	DEG	UG/M3	NG/M3	NG/M3	MV	MV		VDC
Hour	-----									
00	58	12	273.0	5.9	374	323	429.0	439.0	445.0	0
01	62	12	272.1	6.1	303	275	429.0	439.0	444.0	0
02	64	10	271.7	9.8	256	224	429.0	439.0	444.0	0
03	66	14	271.3	8.3	376	343	429.0	439.0	445.0	0
04	66	14	271.0	4.5	437	391	429.0	439.0	445.0	0
05	68	11	270.5	11.7	525	470	429.0	439.0	447.0	0
06	58	13	273.1	6.0	667	576	429.0	439.0	447.0	0
07	43	18	277.1	21.4	1065	953	429.0	439.0	449.0	0
08	30	21	281.4	28.9	919	872	429.0	439.0	449.0	0
09	24	28	285.5	25.5	878	984	429.0	439.0	452.0	0
10	15	26	288.9	46.4	365	460	429.0	439.0	445.0	0
11	12	29	290.9	36.1	148	197	429.0	439.0	444.0	0
12	11	31	291.9	52.4	319	347	429.0	439.0	447.0	0
13	10	29	292.6	31.1	446	444	429.0	439.0	447.0	0
14	10	34	292.6	42.2	458	422	429.0	439.0	455.0	0
15	10	33	292.5	48.1	327	318	429.0	439.0	451.0	0
16	10	32	292.5	20.3	168	177	429.0	439.0	446.0	0
17	9	26	292.7	32.9	185	216	429.0	439.0	451.0	0
18	10	23	290.7	50.6	149	217	429.0	439.0	450.0	0
19	10	22	289.4	20.6	217	236	429.0	439.0	447.0	0
20	11	23	287.9	28.1	183	210	429.0	439.0	447.0	0
21	12	21	286.7	22.8	228	217	429.0	439.0	446.0	0
22	14	17	285.7	24.2	191	202	429.0	439.0	447.0	0
23	17	18	284.8	17.7	187	193	429.0	439.0	447.0	0
Max :	68	34	292.7	52.4	1065	984	429.0	439.0	455.0	0
Min :	9	10	270.5	4.5	148	177	429.0	439.0	444.0	0
Mean :	29	21	283.6	25.0	390	386	429.0	439.0	447.3	0
Hours :	24	24	24	24	24	24	24	24	24	24

Data : '<' - Less than ##% Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/19/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param : VISBLTY TEST TEST2
 Units : MILES
 Hour -----

00	18.0
01	19.0
02	19.0
03	18.0
04	18.0
05	16.0
06	16.0
07	15.0
08	15.0
09	13.0
10	18.0
11	19.0
12	17.0
13	17.0
14	13.0
15	14.0
16	17.0
17	14.0
18	15.0
19	16.0
20	16.0
21	17.0
22	16.0
23	16.0

Max :	19.0	-999	-999
Min :	13.0	-999	-999
Mean :	16.3	-999	-999
Hours :	24	00	00

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Current Date : 12/01/04

Current Time : 14:05

Daily Data Report - Hourly Averages
Environmental Systems Corporation
04/20/04

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
Units :	PPM	PPM	PPM	PPM	UG/M3	UG/M3	DEG	DEG	MMHG	DEG

Hour	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
00	M	M	M	M	3.3	17	11.0	258	613.9	11.1
01	M	M	M	M	2.8	18	10.0	249	613.5	9.3
02	M	M	M	M	5.3	9	6.0	237	613.5	7.7
03	M	M	M	M	4.5	11	8.0	260	613.2	7.4
04	M	M	M	M	4.7	14	7.0	246	613.0	6.6
05	M	M	M	M	4.8	5	7.0	264	613.2	7.1
06					5.0	1	8.0	263	613.5	7.7
07					3.8	10	10.0	266	613.8	8.7
08					4.8	16	11.0	265	613.8	9.8
09					4.8	22	12.0	285	613.7	10.8
10					5.5	22	11.0	264	613.6	11.8
11					4.5	28	11.0	257	613.1	12.9
12					4.4	28	12.0	282	612.6	14.0
13					2.6	20	14.0	286	612.1	14.9
14					3.7	21	13.0	292	611.6	15.2
15					4.9	34	13.0	283	611.4	15.3
16					3.2	18	13.0	283	611.4	15.0
17					11.0	9	11.0	304	611.5	14.4
18					2.4	5	8.0	322	611.6	13.4
19					1.5	14	8.0	328	611.7	12.8
20					3.4	4	7.0	335	612.0	12.4
21					2.9	9	6.0	334	612.1	12.2
22					4.9	10	2.0	354	611.8	9.4
23					4.1	13	2.0	112	611.7	5.2
Max :	-999	-999	-999	-999	11.0	34	14.0	354	613.9	15.3
Min :	-999	-999	-999	-999	1.5	1	2.0	112	611.4	5.2
Mean :	-999	-999	-999	-999	4.2	14	9.2	281	612.6	11.0
Hours :	00	00	00	00	24	24	24	24	24	24

Data : '<' - Less than ##% Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/20/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	RH	SIGMA	LTEMPK	STDPM10	BC	UV	K2_VAL	K1_VAL	RAWSCAT	STATVOLT
Units :	%	DEG	DEG	UG/M3	NG/M3	NG/M3	MV	MV		VDC
Hour	-----									
00	18	22	284.2	20.6	178	187	429.0	439.0	447.0	0
01	22	24	282.4	21.7	547	512	429.0	439.0	447.0	0
02	25	22	280.9	10.7	351	337	429.0	439.0	448.0	0
03	27	19	280.6	13.7	254	241	429.0	439.0	447.0	0
04	29	19	279.8	16.6	264	253	429.0	439.0	447.0	0
05	30	19	280.2	6.9	243	227	429.0	439.0	447.0	0
06	29		280.9	2.0	360	278	429.0	439.0	446.0	0
07	28		281.9	12.4	179	191	429.0	439.0	447.0	0
08	27		283.0	19.8	183	204	429.0	439.0	447.0	0
09	26		283.9	26.8	222	233	429.0	439.0	450.0	0
10	23		284.9	27.2	189	213	429.0	439.0	450.0	0
11	22		286.1	33.3	243	233	429.0	439.0	451.0	0
12	19		287.1	34.5	271	281	429.0	439.0	452.0	0
13	14		288.0	25.0	237	226	429.0	439.0	449.0	0
14	13		288.3	25.7	240	237	429.0	439.0	448.0	0
15	13		288.4	41.2	214	224	429.0	439.0	449.0	0
16	13		288.2	22.3	167	168	429.0	439.0	445.0	0
17	13		287.5	11.6	220	187	429.0	439.0	444.0	0
18	15		286.6	6.8	219	227	429.0	439.0	445.0	0
19	15		285.9	17.6	235	232	429.0	439.0	446.0	0
20	15		285.6	5.5	285	232	429.0	439.0	446.0	0
21	15		285.4	10.7	180	201	429.0	439.0	446.0	0
22	21		282.5	11.9	411	332	429.0	439.0	445.0	0
23	33		278.3	15.3	347	279	429.0	439.0	448.0	0
Max :	33	24	288.4	41.2	547	512	429.0	439.0	452.0	0
Min :	13	19	278.3	2.0	167	168	429.0	439.0	444.0	0
Mean :	21	20	284.1	18.3	259	247	429.0	439.0	447.3	0
Hours :	24	06	24	24	24	24	24	24	24	24

Data : '<' - Less than ##% Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/20/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param : VISBLTY TEST TEST2
 Units : MILES
 Hour -----

00	16.0
01	16.0
02	15.0
03	16.0
04	16.0
05	16.0
06	17.0
07	16.0
08	16.0
09	14.0
10	14.0
11	14.0
12	13.0
13	14.0
14	15.0
15	15.0
16	18.0
17	19.0
18	18.0
19	17.0
20	17.0
21	17.0
22	18.0
23	16.0

Max :	19.0	-999	-999
Min :	13.0	-999	-999
Mean :	15.9	-999	-999
Hours :	24	00	00

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Current Date : 12/01/04

Current Time : 14:05

Daily Data Report - Hourly Averages
Environmental Systems Corporation
04/21/04

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
Units :	PPM	PPM	PPM	PPM	UG/M3	UG/M3	DEG	DEG	MMHG	DEG

Hour	-----									
00					9.3	3	1.0	111	611.6	3.3
01					1.9	6	1.0	115	611.3	1.7
02					1.2	3	1.0	121	611.0	.6
03					3.5	7	1.0	126	611.0	-.6
04					3.7	1	1.0	113	610.8	-.5
05					5.2	12	1.0	113	610.8	-1.2
06					5.0	8	1.0	88	610.8	1.9
07					2.5	2	7.0	265	610.7	8.9
08					3.5	24	6.0	253	610.3	10.8
09					5.6	18	9.0	264	610.2	11.8
10					2.3	27	10.0	263	609.8	13.5
11					3.1	28	9.0	271	609.4	14.7
12					2.7	19	9.0	275	608.8	15.4
13					1.8	12	10.0	270	608.1	17.0
14					2.9	17	11.0	261	607.4	17.7
15					5.9	34	12.0	255	606.9	18.2
16					4.8	26	10.0	255	606.8	18.3
17					6.2	23	10.0	254	606.7	17.8
18					6.3	18	9.0	267	606.7	17.0
19					13.7	14	6.0	272	607.2	16.1
20					4.2	13	7.0	251	607.5	15.6
21					6.3	11	8.0	239	607.9	14.7
22					7.9	23	8.0	251	608.6	13.4
23					8.2	15	7.0	240	608.9	12.8

Max :	-999	-999	-999	-999	13.7	34	12.0	275	611.6	18.3
Min :	-999	-999	-999	-999	1.2	1	1.0	88	606.7	-1.2
Mean :	-999	-999	-999	-999	4.9	15	6.4	240	609.1	10.7
Hours :	00	00	00	00	24	24	24	24	24	24

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/21/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	RH	SIGMA	LTEMPK	STDPM10	BC	UV	K2_VAL	K1_VAL	RAWSCAT	STATVOLT
Units :	%	DEG	DEG	UG/M3	NG/M3	NG/M3	MV	MV		VDC
Hour	-----									
00	40		276.5	3.4	292	251	429.0	439.0	447.0	0
01	46		274.8	7.4	330	276	429.0	439.0	447.0	0
02	51		273.7	3.5	391	318	429.0	439.0	448.0	0
03	57		272.4	8.3	343	286	429.0	439.0	448.0	0
04	56		272.5	1.8	488	436	429.0	439.0	449.0	0
05	60		271.9	13.8	566	506	429.0	439.0	451.0	0
06	48		275.0	9.4	1016	1129	429.0	439.0	455.0	0
07	25		282.0	2.4	362	406	429.0	439.0	448.0	0
08	24		284.0	28.8	285	328	429.0	439.0	449.0	0
09	23		285.0	21.4	204	249	429.0	439.0	448.0	0
10	19		286.6	32.5	158	223	429.0	439.0	449.0	0
11	15		287.8	34.6	234	265	429.0	439.0	447.0	0
12	16		288.6	23.0	270	294	429.0	439.0	446.0	0
13	13		290.2	15.2	228	248	429.0	439.0	445.0	0
14	13		290.8	21.0	232	246	429.0	439.0	448.0	0
15	12		291.4	42.1	215	268	429.0	439.0	452.0	0
16	11		291.5	32.0	247	264	429.0	439.0	450.0	0
17	11		290.9	28.4	235	275	429.0	439.0	451.0	0
18	12		290.1	22.9	284	278	429.0	439.0	448.0	0
19	13		289.2	17.3	260	285	429.0	439.0	449.0	0
20	13		288.7	16.5	291	302	429.0	439.0	450.0	0
21	16		287.9	14.0	461	424	429.0	439.0	452.0	0
22	21		286.6	28.5	358	370	429.0	439.0	451.0	0
23	24		285.9	18.9	410	441	429.0	439.0	454.0	0
Max :	60	-999	291.5	42.1	1016	1129	429.0	439.0	455.0	0
Min :	11	-999	271.9	1.8	158	223	429.0	439.0	445.0	0
Mean :	26	-999	283.9	18.6	340	348	429.0	439.0	449.2	0
Hours :	24	00	24	24	24	24	24	24	24	24

Data : '<' - Less than ##% Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/21/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param : VISBLTY TEST TEST2
 Units : MILES
 Hour -----

00	16.0
01	16.0
02	15.0
03	15.0
04	14.0
05	13.0
06	11.0
07	15.0
08	15.0
09	16.0
10	14.0
11	16.0
12	17.0
13	18.0
14	16.0
15	14.0
16	14.0
17	14.0
18	16.0
19	15.0
20	14.0
21	13.0
22	13.0
23	12.0

Max :	18.0	-999	-999
Min :	11.0	-999	-999
Mean :	14.6	-999	-999
Hours :	24	00	00

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Current Date : 12/01/04

Current Time : 14:05

Daily Data Report - Hourly Averages
Environmental Systems Corporation
04/22/04

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
Units :	PPM	PPM	PPM	PPM	UG/M3	UG/M3	DEG	DEG	MMHG	DEG

Hour	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
00					7.3	15	4.0	242	609.0	11.4
01					5.9	13	3.0	267	609.1	10.3
02					6.7	14	.0	174	609.1	6.3
03					13.0	15	1.0	112	609.2	3.5
04					4.1	12	1.0	115	609.2	1.8
05					6.5	7	1.0	115	609.1	1.1
06					10.3	20	1.0	76	609.3	3.8
07					4.1	6	4.0	253	609.3	11.2
08					4.5	28	4.0	231	609.2	13.3
09					4.8	30	7.0	231	608.8	15.2
10					5.1	23	7.0	231	608.3	16.5
11					5.2	28	8.0	223	607.8	17.4
12					6.0	20	8.0	222	607.2	18.4
13					6.1	25	9.0	222	606.6	19.4
14					4.8	26	8.0	225	605.9	20.1
15					5.7	36	8.0	249	605.5	19.1
16					6.9	19	7.0	236	605.6	18.8
17					7.8	21	10.0	261	605.9	18.3
18					21.0	29	13.0	300	606.8	14.9
19					16.1	62	8.0	291	608.3	10.1
20					7.5	26	5.0	256	609.7	9.0
21					3.8	22	5.0	242	610.3	8.5
22					6.0	15	3.0	252	610.2	7.5
23					5.7	19	2.0	195	610.3	4.9
Max :	-999	-999	-999	-999	21.0	62	13.0	300	610.3	20.1
Min :	-999	-999	-999	-999	3.8	6	.0	76	605.5	1.1
Mean :	-999	-999	-999	-999	7.2	22	5.2	230	608.3	11.7
Hours :	00	00	00	00	24	24	24	24	24	24

Data : '<' - Less than ##% Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/22/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	RH	SIGMA	LTEMPK	STDPM10	BC	UV	K2_VAL	K1_VAL	RAWSCAT	STATVOLT
Units :	%	DEG	DEG	UG/M3	NG/M3	NG/M3	MV	MV		VDC
Hour	-----									
00	28		284.6	18.1	530	507	429.0	439.0	453.0	0
01	31		283.4	15.5	474	458	429.0	439.0	453.0	0
02	43		279.5	16.5	713	680	429.0	439.0	454.0	0
03	53		276.7	18.0	790	720	429.0	439.0	455.0	0
04	59		275.0	13.9	985	903	429.0	439.0	455.0	0
05	62		274.3	8.3	1351	1242	429.0	439.0	459.0	0
06	52		277.0	24.0	1938	1754	429.0	439.0	467.0	0
07	27		284.4	8.0	541	594	429.0	439.0	455.0	0
08	20		286.5	34.5	429	517	429.0	439.0	456.0	0
09	16		288.4	37.0	277	336	429.0	439.0	452.0	0
10	14		289.7	29.0	405	455	429.0	439.0	455.0	0
11	12		290.6	34.7	287	320	429.0	439.0	453.0	0
12	12		291.5	25.0	328	369	429.0	439.0	454.0	0
13	12		292.6	31.3	313	345	429.0	439.0	455.0	0
14	12		293.2	32.4	240	287	429.0	439.0	456.0	0
15	11		292.2	44.9	257	322	429.0	439.0	456.0	0
16	11		292.0	23.7	276	278	429.0	439.0	451.0	0
17	11		291.5	26.6	276	310	429.0	439.0	454.0	0
18	20		288.0	35.7	521	419	429.0	439.0	463.0	0
19	39		283.3	74.2	245	262	429.0	439.0	463.0	0
20	43		282.1	31.5	217	216	429.0	439.0	455.0	0
21	42		281.7	25.9	157	170	429.0	439.0	453.0	0
22	46		280.6	18.4	258	264	429.0	439.0	454.0	0
23	54		278.1	23.0	217	232	429.0	439.0	453.0	0
Max :	62	-999	293.2	74.2	1938	1754	429.0	439.0	467.0	0
Min :	11	-999	274.3	8.0	157	170	429.0	439.0	451.0	0
Mean :	30	-999	284.8	27.0	501	498	429.0	439.0	455.5	0
Hours :	24	00	24	24	24	24	24	24	24	24

Data : '<' - Less than ##% Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/22/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param : VISBLTY TEST TEST2
 Units : MILES
 Hour -----

00	12.0
01	12.0
02	12.0
03	11.0
04	11.0
05	10.0
06	8.0
07	11.0
08	11.0
09	13.0
10	12.0
11	12.0
12	12.0
13	12.0
14	11.0
15	11.0
16	13.0
17	12.0
18	9.0
19	9.0
20	11.0
21	12.0
22	12.0
23	12.0

Max :	13.0	-999	-999
Min :	8.0	-999	-999
Mean :	11.2	-999	-999
Hours :	24	00	00

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Current Date : 12/01/04

Current Time : 14:05

Daily Data Report - Hourly Averages
Environmental Systems Corporation
04/23/04

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
Units :	PPM	PPM	PPM	PPM	UG/M3	UG/M3	DEG	DEG	MMHG	DEG

Hour -----

00					5.8	18	1.0	121	610.6	4.5
01					5.5	8	2.0	234	610.7	5.7
02					4.9	16	1.0	127	610.8	4.4
03					5.5	17	1.0	87	611.1	2.2
04					12.0	13	1.0	116	611.5	.1
05					6.5	11	1.0	105	611.9	-.6
06					6.9	20	4.0	40	612.6	3.4
07					1.8	19	5.0	47	612.8	6.3
08					1.1	25	6.0	79	613.0	7.8
09					1.3	21	3.0	83	613.2	8.7
10					1.9	17	5.0	112	613.4	9.9
11					7.2	23	5.0	331	613.9	7.0
12					3.3	13	8.0	31	613.8	7.3
13					1.8	9	9.0	50	614.0	8.1
14					.6	10	9.0	49	613.9	8.4
15					.0	3	8.0	66	613.8	9.3
16					.3	9	7.0	71	613.6	10.3
17					.9	6	7.0	76	613.9	9.9
18					1.7	3	6.0	72	614.4	8.1
19					2.1	4	4.0	62	615.2	6.6
20					1.1	1	5.0	69	616.1	5.5
21					.2	4	5.0	49	616.3	4.8
22					9.4	0	5.0	34	616.1	3.5
23					.7	1	3.0	66	615.8	2.4

Max :	-999	-999	-999	-999	12.0	25	9.0	331	616.3	10.3
Min :	-999	-999	-999	-999	.0	0	1.0	31	610.6	-.6
Mean :	-999	-999	-999	-999	3.4	11	4.6	70	613.4	5.9
Hours :	00	00	00	00	24	24	24	24	24	24

Data : '<' - Less than ##% Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/23/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	RH	SIGMA	LTEMPK	STDPM10	BC	UV	K2_VAL	K1_VAL	RAWSCAT	STATVOLT
Units :	%	DEG	DEG	UG/M3	NG/M3	NG/M3	MV	MV		VDC
Hour	-----									
00	57		277.7	21.9	300	283	429.0	439.0	453.0	0
01	55		278.8	9.3	357	347	429.0	439.0	453.0	0
02	58		277.6	19.3	191	209	429.0	439.0	453.0	0
03	65		275.3	19.7	265	265	429.0	439.0	453.0	0
04	72		273.3	15.3	365	375	429.0	439.0	452.0	0
05	75		272.4	13.4	802	785	429.0	439.0	456.0	0
06	66		276.6	23.2	1036	949	429.0	439.0	453.0	0
07	60		279.5	22.3	237	271	429.0	439.0	447.0	0
08	51		280.9	30.1	35	75	429.0	439.0	446.0	0
09	44		281.9	25.5		47	429.0	439.0	446.0	0
10	39		283.0	20.5	81	74	429.0	439.0	446.0	0
11	62		280.1	27.0	299	238	429.0	439.0	446.0	0
12	69		280.5	15.2	178	184	429.0	439.0	440.0	0
13	62		281.3	10.7	200	189	429.0	439.0	441.0	0
14	59		281.5	12.6	201	169	429.0	439.0	439.0	0
15	48		282.4	3.9	10	40	429.0	439.0	440.0	0
16	42		283.5	11.6	55	65	429.0	439.0	440.0	0
17	40		283.0	7.1	47	73	429.0	439.0	441.0	0
18	47		281.3	4.5	89	78	429.0	439.0	440.0	0
19	53		279.7	4.6	193	176	429.0	439.0	441.0	0
20	56		278.7	1.6	94	80	429.0	439.0	438.0	0
21	59		278.0	5.0	168	148	429.0	439.0	438.0	0
22	71		276.6	.8	267	190	429.0	439.0	434.0	0
23	86		275.5	1.3	237	221	429.0	439.0	424.0	0
Max :	86	-999	283.5	30.1	1036	949	429.0	439.0	456.0	0
Min :	39	-999	272.4	.8	10	40	429.0	439.0	424.0	0
Mean :	58	-999	279.1	13.6	248	230	429.0	439.0	444.1	0
Hours :	24	00	24	24	23	24	24	24	24	24

Data : '<' - Less than ##% Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/23/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param : VISBLTY TEST TEST2
 Units : MILES
 Hour -----

00 12.0
 01 12.0
 02 12.0
 03 12.0
 04 13.0
 05 11.0
 06 13.0
 07 16.0
 08 17.0
 09 17.0
 10 17.0
 11 17.0
 12 24.0
 13 24.0
 14 27.0
 15 26.0
 16 25.0
 17 24.0
 18 25.0
 19 24.0
 20 30.0
 21 31.0
 22
 23

Max : 31.0 -999 -999
 Min : 11.0 -999 -999
 Mean : 19.5 -999 -999
 Hours : 22 00 00

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Current Date : 12/01/04

Current Time : 14:05

Daily Data Report - Hourly Averages
Environmental Systems Corporation
04/24/04

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
Units :	PPM	PPM	PPM	PPM	UG/M3	UG/M3	DEG	DEG	MMHG	DEG

Hour	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
00					.0	0	3.0	52	615.5	2.8
01					.0	1	2.0	100	615.0	1.9
02					.1	0	3.0	119	614.7	1.1
03					.3	1	1.0	123	614.7	1.6
04					.3	1	1.0	54	614.7	2.2
05					1.3	4	1.0	168	615.0	1.6
06					1.8	2	2.0	89	615.3	2.8
07					.8	5	3.0	321	615.3	5.2
08					.3	12	6.0	271	615.2	6.9
09					.0	12	8.0	264	614.9	8.4
10					.9	6	9.0	263	614.8	9.7
11					1.0	10	10.0	267	614.5	10.6
12					1.6	19	7.0	257	614.3	10.8
13					.7	10	7.0	248	614.0	11.5
14					.7	7	7.0	272	613.6	12.4
15					.6	5	7.0	267	613.3	13.0
16					8.1	6	7.0	297	613.4	13.2
17					.0	4	6.0	300	613.5	13.4
18					1.0	7	2.0	334	613.8	12.0
19					3.0	5	2.0	115	614.2	8.1
20					1.9	5	2.0	125	614.7	5.9
21					1.3	5	1.0	136	615.0	5.1
22					1.7	5	2.0	118	615.2	4.3
23					7.6	6	1.0	136	615.6	3.2
Max :	-999	-999	-999	-999	8.1	19	10.0	334	615.6	13.4
Min :	-999	-999	-999	-999	.0	0	1.0	52	613.3	1.1
Mean :	-999	-999	-999	-999	1.4	5	4.1	209	614.5	6.9
Hours :	00	00	00	00	24	24	24	24	24	24

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/24/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	RH	SIGMA	LTEMPK	STDPM10	BC	UV	K2_VAL	K1_VAL	RAWSCAT	STATVOLT
Units :	%	DEG	DEG	UG/M3	NG/M3	NG/M3	MV	MV		VDC
Hour	-----									
00	79		275.9	.8	186	175	429.0	439.0	429.0	0
01	84		275.1	1.7	165	169	429.0	439.0	429.0	0
02	85		274.2	.5	109	131	429.0	439.0	428.0	0
03	82		274.8	2.2	218	214	429.0	439.0	430.0	0
04	80		275.4	1.2	178	181	429.0	439.0	431.0	0
05	85		274.7	4.6	695	616	429.0	439.0	433.0	0
06	81		275.9	3.4	388	304	429.0	439.0	431.0	0
07	68		278.4	6.0	225	263	429.0	439.0	438.0	0
08	59		280.0	14.1	150	176	429.0	439.0	439.0	0
09	50		281.5	14.4	38	88	429.0	439.0	439.0	0
10	45		282.9	7.7	82	116	429.0	439.0	441.0	0
11	41		283.8	11.9	249	299	429.0	439.0	449.0	0
12	40		284.0	23.4	341	382	429.0	439.0	452.0	0
13	37		284.6	12.2	254	268	429.0	439.0	448.0	0
14	34		285.5	8.9	162	166	429.0	439.0	442.0	0
15	32		286.2	6.5	96	104	429.0	439.0	443.0	0
16	30		286.4	8.2	109	117	429.0	439.0	442.0	0
17	27		286.6	5.0	69	95	429.0	439.0	441.0	0
18	32		285.1	8.9	310	304	429.0	439.0	442.0	0
19	47		281.2	5.8	363	403	429.0	439.0	443.0	0
20	53		279.0	6.2	252	364	429.0	439.0	445.0	0
21	53		278.2	6.6	426	453	429.0	439.0	444.0	0
22	54		277.4	6.7	331	377	429.0	439.0	446.0	0
23	58		276.3	7.6	256	295	429.0	439.0	447.0	0
Max :	85	-999	286.6	23.4	695	616	429.0	439.0	452.0	0
Min :	27	-999	274.2	.5	38	88	429.0	439.0	428.0	0
Mean :	55	-999	280.1	7.2	235	252	429.0	439.0	439.6	0
Hours :	24	00	24	24	24	24	24	24	24	24

Data : '<' - Less than ##% Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/24/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param : VISBLTY TEST TEST2
 Units : MILES
 Hour -----

00	29.0
01	134.0
02	
03	93.0
04	102.0
05	59.0
06	75.0
07	30.0
08	28.0
09	29.0
10	23.0
11	15.0
12	13.0
13	15.0
14	21.0
15	20.0
16	21.0
17	23.0
18	22.0
19	20.0
20	18.0
21	19.0
22	17.0
23	16.0

Max :	134.0	-999	-999
Min :	13.0	-999	-999
Mean :	36.6	-999	-999
Hours :	23	00	00

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Current Date : 12/01/04

Current Time : 14:05

Daily Data Report - Hourly Averages
Environmental Systems Corporation
04/25/04

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
Units :	PPM	PPM	PPM	PPM	UG/M3	UG/M3	DEG	DEG	MMHG	DEG

Hour	-----									
00					3.5	3	2.0	113	615.7	2.2
01					.1	2	2.0	126	615.6	1.3
02					1.1	5	1.0	133	615.7	.4
03					2.2	4	1.0	126	615.9	-.4
04					2.5	3	1.0	128	616.1	-1.1
05					2.9	3	1.0	117	616.4	-1.1
06					4.2	1	.0	53	616.5	2.0
07					1.4	18	4.0	265	616.4	9.2
08					1.0	18	6.0	243	616.5	11.9
09					1.0	14	8.0	255	616.7	13.1
10					1.7	22	9.0	282	616.7	13.8
11					.5	23	11.0	294	616.5	14.6
12					.9	17	13.0	295	616.3	15.2
13					1.1	10	12.0	282	616.3	16.2
14					2.4	16	11.0	304	616.2	16.3
15					3.5	14	8.0	299	616.3	16.3
16					7.2	7	7.0	348	616.5	16.5
17					5.5	9	7.0	40	616.9	15.9
18					6.3	8	4.0	15	617.5	13.9
19					13.6	11	3.0	115	618.2	10.2
20					3.5	15	3.0	106	619.1	7.2
21					3.5	7	3.0	104	619.6	7.7
22					5.1	7	4.0	107	619.9	6.1
23					5.3	5	4.0	100	620.3	5.8

Max :	-999	-999	-999	-999	13.6	23	13.0	348	620.3	16.5
Min :	-999	-999	-999	-999	.1	1	.0	15	615.6	-1.1
Mean :	-999	-999	-999	-999	3.3	10	5.2	88	616.9	8.8
Hours :	00	00	00	00	24	24	24	24	24	24

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/25/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	RH	SIGMA	LTEMPK	STDPM10	BC	UV	K2_VAL	K1_VAL	RAWSCAT	STATVOLT
Units :	%	DEG	DEG	UG/M3	NG/M3	NG/M3	MV	MV		VDC
Hour	-----									
00	63		275.4	4.1	243	284	429.0	439.0	446.0	0
01	68		274.4	3.2	253	293	429.0	439.0	446.0	0
02	72		273.5	6.3	233	250	429.0	439.0	444.0	0
03	76		272.6	4.9	235	256	429.0	439.0	443.0	0
04	80		271.9	3.9	253	253	429.0	439.0	442.0	0
05	80		272.0	4.1	483	531	429.0	439.0	444.0	0
06	69		275.1	1.2	723	670	429.0	439.0	446.0	0
07	45		282.3	21.8	315	336	429.0	439.0	444.0	0
08	33		285.1	21.5	36	90	429.0	439.0	442.0	0
09	28		286.3	16.9	77	136	429.0	439.0	445.0	0
10	25		286.9	26.6	45	82	429.0	439.0	444.0	0
11	22		287.8	27.7	61	91	429.0	439.0	444.0	0
12	18		288.4	20.8	96	110	429.0	439.0	445.0	0
13	14		289.3	11.9	94	125	429.0	439.0	446.0	0
14	13		289.4	19.2	123	126	429.0	439.0	449.0	0
15	11		289.4	17.2	189	170	429.0	439.0	448.0	0
16	14		289.7	8.9	359	245	429.0	439.0	447.0	0
17	19		289.0	11.5	248	230	429.0	439.0	447.0	0
18	25		287.0	9.6	329	297	429.0	439.0	446.0	0
19	34		283.3	13.9	445	421	429.0	439.0	449.0	0
20	41		280.4	18.3	456	454	429.0	439.0	451.0	0
21	44		280.9	8.6	586	512	429.0	439.0	450.0	0
22	54		279.3	8.5	414	365	429.0	439.0	449.0	0
23	61		278.9	6.5	431	377	429.0	439.0	448.0	0
Max :	80	-999	289.7	27.7	723	670	429.0	439.0	451.0	0
Min :	11	-999	271.9	1.2	36	82	429.0	439.0	442.0	0
Mean :	42	-999	282.0	12.3	280	279	429.0	439.0	446.0	0
Hours :	24	00	24	24	24	24	24	24	24	24

Data : '<' - Less than ##% Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/25/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param : VISBLTY TEST TEST2
 Units : MILES
 Hour -----

00	17.0
01	17.0
02	19.0
03	20.0
04	21.0
05	19.0
06	17.0
07	19.0
08	22.0
09	18.0
10	19.0
11	19.0
12	18.0
13	17.0
14	15.0
15	15.0
16	16.0
17	16.0
18	17.0
19	14.0
20	13.0
21	14.0
22	15.0
23	16.0

Max :	22.0	-999	-999
Min :	13.0	-999	-999
Mean :	17.2	-999	-999
Hours :	24	00	00

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Current Date : 12/01/04

Current Time : 14:05

Daily Data Report - Hourly Averages
Environmental Systems Corporation
04/26/04

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
Units :	PPM	PPM	PPM	PPM	UG/M3	UG/M3	DEG	DEG	MMHG	DEG

Hour	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
00					3.7	8	4.0	105	620.5	4.6
01					3.0	5	3.0	110	620.5	3.8
02					2.3	3	3.0	111	620.6	2.4
03					3.7	4	3.0	111	620.9	1.7
04					3.7	1	4.0	110	621.1	1.8
05					10.6	4	4.0	108	621.5	.8
06					5.3	4	4.0	108	621.9	4.7
07					1.2	8	3.0	60	622.2	8.9
08					1.7	15	3.0	33	622.2	11.4
09					3.5	21	5.0	264	622.1	13.9
10					3.4	30	9.0	268	622.0	14.6
11					2.2	15	8.0	268	621.6	15.9
12					2.3	18	8.0	267	621.1	17.0
13					2.7	7	8.0	280	620.8	17.9
14					2.6	15	7.0	268	620.3	18.7
15					3.2	7	6.0	277	620.0	19.2
16					4.1	15	5.0	265	619.9	19.4
17					4.7	11	4.0	272	619.8	19.0
18					7.9	15	2.0	240	619.9	16.4
19					14.2	12	2.0	112	620.4	11.2
20					4.1	12	1.0	113	620.7	8.1
21					1.7	13	2.0	120	620.9	6.0
22					2.3	5	1.0	117	620.9	4.3
23					4.2	11	2.0	119	621.0	3.1
Max :	-999	-999	-999	-999	14.2	30	9.0	280	622.2	19.4
Min :	-999	-999	-999	-999	1.2	1	1.0	33	619.8	.8
Mean :	-999	-999	-999	-999	4.0	10	4.2	143	620.9	10.2
Hours :	00	00	00	00	24	24	24	24	24	24

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/26/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	RH	SIGMA	LTEMPK	STDPM10	BC	UV	K2_VAL	K1_VAL	RAWSCAT	STATVOLT
Units :	%	DEG	DEG	UG/M3	NG/M3	NG/M3	MV	MV		VDC
Hour	-----									
00	67		277.8	10.0	525	476	429.0	439.0	448.0	0
01	71		277.0	6.4	525	468	429.0	439.0	448.0	0
02	76		275.6	4.4	224	207	429.0	439.0	445.0	0
03	80		274.9	5.2	270	213	429.0	439.0	444.0	0
04	80		275.0	1.8	322	288	429.0	439.0	444.0	0
05	83		274.0	4.6	354	343	429.0	439.0	444.0	0
06	73		277.9	5.2	667	655	429.0	439.0	448.0	0
07	59		282.0	9.4	392	429	429.0	439.0	448.0	0
08	46		284.5	17.9	112	213	429.0	439.0	446.0	0
09	33		287.1	24.9	413	464	429.0	439.0	450.0	0
10	32		287.8	35.9	768	811	429.0	439.0	455.0	0
11	28		289.1	18.9	583	594	429.0	439.0	450.0	0
12	25		290.2	21.7	412	430	429.0	439.0	452.0	0
13	22		291.0	9.1	279	341	429.0	439.0	451.0	0
14	20		291.9	18.8	345	373	429.0	439.0	450.0	0
15	18		292.3	8.7	348	338	429.0	439.0	451.0	0
16	17		292.5	18.5	334	368	429.0	439.0	451.0	0
17	17		292.1	13.4	405	410	429.0	439.0	454.0	0
18	22		289.6	18.4	586	538	429.0	439.0	453.0	0
19	36		284.4	14.7	488	467	429.0	439.0	452.0	0
20	43		281.2	14.5	373	404	429.0	439.0	452.0	0
21	48		279.1	15.9	353	342	429.0	439.0	452.0	0
22	52		277.5	5.8	305	292	429.0	439.0	450.0	0
23	56		276.3	13.0	347	330	429.0	439.0	452.0	0
Max :	83	-999	292.5	35.9	768	811	429.0	439.0	455.0	0
Min :	17	-999	274.0	1.8	112	207	429.0	439.0	444.0	0
Mean :	46	-999	283.3	13.2	405	408	429.0	439.0	449.5	0
Hours :	24	00	24	24	24	24	24	24	24	24

Data : '<' - Less than ##% Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/26/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param : VISBLTY TEST TEST2
 Units : MILES
 Hour -----

00	15.0
01	15.0
02	18.0
03	19.0
04	19.0
05	19.0
06	15.0
07	15.0
08	17.0
09	14.0
10	11.0
11	14.0
12	13.0
13	13.0
14	14.0
15	13.0
16	13.0
17	12.0
18	12.0
19	13.0
20	13.0
21	13.0
22	14.0
23	13.0

Max :	19.0	-999	-999
Min :	11.0	-999	-999
Mean :	14.4	-999	-999
Hours :	24	00	00

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Current Date : 12/01/04

Current Time : 14:05

Daily Data Report - Hourly Averages
Environmental Systems Corporation
04/27/04

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
Units :	PPM	PPM	PPM	PPM	UG/M3	UG/M3	DEG	DEG	MMHG	DEG

Hour	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
00					3.6	4	1.0	116	620.9	2.0
01					3.1	7	1.0	114	620.8	1.2
02					9.8	5	2.0	124	620.6	.9
03					3.2	6	1.0	112	620.5	.0
04					2.8	8	1.0	124	620.7	.0
05					3.7	9	3.0	184	620.9	4.1
06					3.3	3	8.0	272	621.0	12.5
07					2.5	28	8.0	263	621.1	14.3
08					1.9	24	8.0	252	621.1	15.4
09					2.9	25	8.0	241	620.9	16.5
10					1.5	17	8.0	241	620.4	17.5
11					1.0	15	8.0	263	619.6	18.6
12					1.9	13	8.0	257	618.8	19.5
13					.7	13	7.0	257	618.0	20.4
14					1.5	14	6.0	242	617.0	21.0
15					1.9	12	7.0	251	616.3	21.0
16					2.8	7	6.0	232	615.8	20.5
17					2.1	14	5.0	241	615.2	19.7
18					13.4	58	3.0	238	615.1	17.9
19					1.1	20	4.0	244	615.2	16.6
20					.8	6	4.0	254	615.2	15.8
21					1.5	2	6.0	268	615.2	15.2
22					2.0	5	7.0	271	615.0	14.8
23					1.8	7	6.0	269	614.9	14.2
Max :	-999	-999	-999	-999	13.4	58	8.0	272	621.1	21.0
Min :	-999	-999	-999	-999	.7	2	1.0	112	614.9	.0
Mean :	-999	-999	-999	-999	2.9	13	5.2	235	618.3	13.3
Hours :	00	00	00	00	24	24	24	24	24	24

Data : '<' - Less than ##% Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/27/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	RH	SIGMA	LTEMPK	STDPM10	BC	UV	K2_VAL	K1_VAL	RAWSCAT	STATVOLT
Units :	%	DEG	DEG	UG/M3	NG/M3	NG/M3	MV	MV		VDC
Hour	-----									
00	60		275.1	5.6	359	341	429.0	439.0	451.0	0
01	63		274.4	8.2	329	302	429.0	439.0	450.0	0
02	65		274.1	5.9	342	325	429.0	439.0	450.0	0
03	68		273.1	7.0	349	333	429.0	439.0	450.0	0
04	70		273.1	9.5	599	546	429.0	439.0	450.0	0
05	56		277.3	10.9	529	492	429.0	439.0	451.0	0
06	30		285.7	4.2	110	136	429.0	439.0	448.0	0
07	27		287.4	33.2	65	83	429.0	439.0	447.0	0
08	26		288.6	29.1	12	71	429.0	439.0	447.0	0
09	23		289.7	29.7	197	143	421.0	446.0	448.0	0
10	22		290.7	20.7	39	84	406.0	460.0	447.0	0
11	18		291.7	19.1	105	129	406.0	460.0	447.0	0
12	17		292.7	16.6	138	152	406.0	460.0	448.0	0
13	13		293.5	16.8	91	139	406.0	460.0	448.0	0
14	10		294.2	17.2	171	191	406.0	460.0	449.0	0
15	10		294.2	14.8	177	156	406.0	460.0	446.0	0
16	11		293.7	9.0	149	136	406.0	460.0	447.0	0
17	11		292.9	18.0	81	104	406.0	460.0	452.0	0
18	13		291.0	70.0	198	144	406.0	460.0	459.0	0
19	14		289.8	24.9	86	100	406.0	460.0	447.0	0
20	17		289.0	8.2	121	92	406.0	460.0	445.0	0
21	18		288.4	2.7	126	134	406.0	460.0	445.0	0
22	19		287.9	6.9	143	120	406.0	460.0	445.0	0
23	19		287.4	8.7	143	139	406.0	460.0	446.0	0
Max :	70	-999	294.2	70.0	599	546	429.0	460.0	459.0	0
Min :	10	-999	273.1	2.7	12	71	406.0	439.0	445.0	0
Mean :	29	-999	286.4	16.5	194	191	415.2	451.5	448.4	0
Hours :	24	00	24	24	24	24	24	24	24	24

Data : '<' - Less than ##% Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/27/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param : VISBLTY TEST TEST2
 Units : MILES
 Hour -----

00	13.0
01	14.0
02	14.0
03	14.0
04	14.0
05	13.0
06	16.0
07	16.0
08	16.0
09	22.0
10	35.0
11	35.0
12	34.0
13	34.0
14	34.0
15	36.0
16	35.0
17	32.0
18	30.0
19	35.0
20	36.0
21	37.0
22	37.0
23	36.0

Max :	37.0	-999	-999
Min :	13.0	-999	-999
Mean :	26.5	-999	-999
Hours :	24	00	00

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Current Date : 12/01/04

Current Time : 14:05

Daily Data Report - Hourly Averages
Environmental Systems Corporation
04/28/04

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
Units :	PPM	PPM	PPM	PPM	UG/M3	UG/M3	DEG	DEG	MMHG	DEG

Hour	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
00					.2	9	7.0	271	614.3	13.9
01					.5	6	7.0	274	613.8	13.4
02					8.4	2	7.0	276	613.5	13.1
03					.6	9	6.0	279	613.2	12.3
04					.3	13	6.0	266	612.7	11.7
05					1.6	3	10.0	264	612.4	12.3
06					4.3	6	10.0	265	612.3	12.6
07					5.5	19	10.0	259	612.2	13.6
08					3.3	13	9.0	258	612.0	15.3
09					3.6	16	9.0	258	611.7	16.5
10					3.6	15	8.0	256	611.3	17.6
11					3.3	12	6.0	240	610.7	18.8
12					4.8	14	7.0	271	610.1	19.3
13					5.6	23	5.0	202	609.8	18.3
14					2.6	16	7.0	239	608.8	20.5
15					12.8	26	8.0	235	608.3	20.9
16					7.8	27	7.0	230	608.3	19.4
17					4.9	30	7.0	231	608.2	18.5
18					6.1	40	10.0	233	608.4	17.9
19					7.5	19	6.0	241	608.6	16.9
20					7.7	12	3.0	279	609.1	15.4
21					5.5	12	4.0	231	609.5	14.6
22					6.7	11	5.0	290	609.7	14.9
23					4.9	16	3.0	290	609.7	14.4
Max :	-999	-999	-999	-999	12.8	40	10.0	290	614.3	20.9
Min :	-999	-999	-999	-999	.2	2	3.0	202	608.2	11.7
Mean :	-999	-999	-999	-999	4.6	15	6.9	255	610.7	15.9
Hours :	00	00	00	00	24	24	24	24	24	24

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/28/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	RH	SIGMA	LTEMPK	STDPM10	BC	UV	K2_VAL	K1_VAL	RAWSCAT	STATVOLT
Units :	%	DEG	DEG	UG/M3	NG/M3	NG/M3	MV	MV		VDC
Hour	-----									
00	19		287.0	11.4	106	118	406.0	460.0	446.0	0
01	18		286.5	7.8	114	137	406.0	460.0	446.0	0
02	18		286.2	3.0	144	168	406.0	460.0	446.0	0
03	20		285.5	10.9	156	173	406.0	460.0	446.0	0
04	23		284.8	15.5	190	200	406.0	460.0	447.0	0
05	22		285.4	4.5	185	205	406.0	460.0	448.0	0
06	23		285.8	7.6	293	366	406.0	460.0	452.0	0
07	24		286.7	23.6	348	370	406.0	460.0	452.0	0
08	22		288.4	16.5	249	311	406.0	460.0	452.0	0
09	20		289.7	19.5	229	276	406.0	460.0	451.0	0
10	19		290.8	19.3	207	248	406.0	460.0	452.0	0
11	17		292.0	15.1	269	276	406.0	460.0	452.0	0
12	16		292.4	18.0	171	252	406.0	460.0	452.0	0
13	19		291.4	29.2	407	385	406.0	460.0	458.0	0
14	14		293.6	20.0	178	232	406.0	460.0	453.0	0
15	13		294.1	33.1	273	315	406.0	460.0	459.0	0
16	17		292.5	33.8	277	240	406.0	460.0	458.0	0
17	19		291.7	37.0	184	198	406.0	460.0	459.0	0
18	20		291.0	49.5	182	198	406.0	460.0	462.0	0
19	23		290.1	23.5	217	208	406.0	460.0	453.0	0
20	27		288.5	15.1	303	307	406.0	460.0	455.0	0
21	29		287.7	15.3	323	331	406.0	460.0	453.0	0
22	30		288.0	13.5	271	256	406.0	460.0	452.0	0
23	33		287.6	20.1	240	240	406.0	460.0	452.0	0
Max :	33	-999	294.1	49.5	407	385	406.0	460.0	462.0	0
Min :	13	-999	284.8	3.0	106	118	406.0	460.0	446.0	0
Mean :	21	-999	289.0	19.2	229	250	406.0	460.0	452.3	0
Hours :	24	00	24	24	24	24	24	24	24	24

Data : '<' - Less than ##% Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/28/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param : VISBLTY TEST TEST2
 Units : MILES
 Hour -----

00	36.0
01	36.0
02	36.0
03	36.0
04	35.0
05	34.0
06	32.0
07	32.0
08	32.0
09	32.0
10	32.0
11	32.0
12	32.0
13	29.0
14	31.0
15	28.0
16	29.0
17	28.0
18	27.0
19	31.0
20	30.0
21	31.0
22	32.0
23	32.0

Max :	36.0	-999	-999
Min :	27.0	-999	-999
Mean :	31.8	-999	-999
Hours :	24	00	00

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Current Date : 12/01/04

Current Time : 14:05

Daily Data Report - Hourly Averages
Environmental Systems Corporation
04/29/04

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
Units :	PPM	PPM	PPM	PPM	UG/M3	UG/M3	DEG	DEG	MMHG	DEG

Hour	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
00					5.6	7	3.0	279	609.8	14.1
01					11.6	14	3.0	274	609.8	13.6
02					2.9	9	7.0	277	609.8	13.4
03					3.3	14	5.0	271	609.7	12.1
04					6.0	18	3.0	278	609.7	11.1
05					6.7	18	3.0	90	610.1	8.3
06					7.6	20	4.0	79	610.4	10.7
07					3.9	33	6.0	218	610.6	14.9
08					2.1	18	7.0	225	610.6	16.3
09					4.6	16	7.0	226	610.3	17.0
10					2.8	13	8.0	224	610.2	17.6
11					7.0	23	9.0	226	609.9	17.6
12					4.4	23	9.0	227	609.3	17.8
13					4.7	18	8.0	224	608.8	18.9
14					4.0	19	8.0	212	608.1	19.4
15					15.0	24	7.0	232	607.8	18.3
16					4.1	26	6.0	225	607.4	17.6
17					8.7	49	9.0	234	607.5	18.1
18					22.7	101	9.0	256	608.3	15.8
19					17.0	56	10.0	272	610.1	12.7
20					11.0	46	8.0	258	611.5	10.6
21					3.4	26	6.0	239	611.5	9.8
22					7.2	27	3.0	226	611.6	9.0
23					14.3	23	2.0	116	611.9	6.1
Max :	-999	-999	-999	-999	22.7	101	10.0	279	611.9	19.4
Min :	-999	-999	-999	-999	2.1	7	2.0	79	607.4	6.1
Mean :	-999	-999	-999	-999	7.5	26	6.2	237	609.7	14.2
Hours :	00	00	00	00	24	24	24	24	24	24

Data : '<' - Less than ##% Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/29/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	RH	SIGMA	LTEMPK	STDPM10	BC	UV	K2_VAL	K1_VAL	RAWSCAT	STATVOLT
Units :	%	DEG	DEG	UG/M3	NG/M3	NG/M3	MV	MV		VDC
Hour	-----									
00	34		287.3	9.4	195	214	406.0	460.0	452.0	0
01	36		286.7	17.8	188	207	406.0	460.0	453.0	0
02	37		286.5	11.0	192	216	406.0	460.0	453.0	0
03	43		285.2	16.7	194	177	406.0	460.0	453.0	0
04	48		284.3	21.6	198	212	406.0	460.0	455.0	0
05	58		281.4	21.4	562	558	406.0	460.0	457.0	0
06	49		283.8	24.2	1107	1045	406.0	460.0	461.0	0
07	30		288.1	40.1	140	177	406.0	460.0	458.0	0
08	20		289.4	22.8	105	167	406.0	460.0	457.0	0
09	18		290.2	20.6	227	219	406.0	460.0	457.0	0
10	15		290.8	16.9	143	177	406.0	460.0	456.0	0
11	17		290.7	28.2	266	217	406.0	460.0	457.0	0
12	19		291.0	28.0	162	170	406.0	460.0	456.0	0
13	17		292.0	23.0	194	188	406.0	460.0	458.0	0
14	15		292.6	24.5	157	184	406.0	460.0	456.0	0
15	18		291.4	30.1	263	232	406.0	460.0	461.0	0
16	20		290.8	31.9	136	175	406.0	460.0	466.0	0
17	16		291.2	59.9	209	230	406.0	460.0	480.0	0
18	19		289.0	123.0	380	367	406.0	460.0	490.0	0
19	31		285.9	67.5	336	274	406.0	460.0	471.0	0
20	42		283.7	54.9	167	183	406.0	460.0	466.0	0
21	37		282.9	31.6	92	128	406.0	460.0	464.0	0
22	38		282.2	32.5	222	227	406.0	460.0	464.0	0
23	50		279.2	26.7	549	477	406.0	460.0	463.0	0
Max :	58	-999	292.6	123.0	1107	1045	406.0	460.0	490.0	0
Min :	15	-999	279.2	9.4	92	128	406.0	460.0	452.0	0
Mean :	30	-999	287.3	32.6	266	267	406.0	460.0	461.0	0
Hours :	24	00	24	24	24	24	24	24	24	24

Data : '<' - Less than ##% Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/29/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param : VISBLTY TEST TEST2
 Units : MILES
 Hour -----

00	32.0
01	31.0
02	31.0
03	31.0
04	30.0
05	29.0
06	27.0
07	29.0
08	29.0
09	29.0
10	30.0
11	29.0
12	30.0
13	29.0
14	29.0
15	27.0
16	25.0
17	21.0
18	20.0
19	24.0
20	25.0
21	26.0
22	26.0
23	26.0

Max :	32.0	-999	-999
Min :	20.0	-999	-999
Mean :	27.7	-999	-999
Hours :	24	00	00

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Current Date : 12/01/04

Current Time : 14:05

Daily Data Report - Hourly Averages
Environmental Systems Corporation
04/30/04

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
Units :	PPM	PPM	PPM	PPM	UG/M3	UG/M3	DEG	DEG	MMHG	DEG

Hour	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
00					4.6	18	2.0	157	611.8	4.9
01					3.6	24	2.0	128	611.8	4.4
02					6.1	17	1.0	127	611.9	4.0
03					6.4	18	1.0	110	612.0	4.0
04					6.2	21	1.0	133	612.0	3.7
05					7.0	17	1.0	105	612.5	2.6
06					7.7	22	1.0	123	613.2	3.8
07					4.0	7	1.0	34	613.2	6.8
08					3.2	29	5.0	267	613.3	9.4
09					1.4	28	6.0	241	613.2	10.4
10					2.4	22	6.0	265	613.4	10.2
11					2.5	19	6.0	251	613.4	10.6
12					2.6	19	7.0	245	613.5	10.5
13					4.1	14	8.0	237	613.8	10.1
14					4.0	13	9.0	273	613.9	9.8
15					.8	15	6.0	273	613.9	10.2
16					.7	5	7.0	264	614.0	10.9
17					9.0	7	7.0	276	614.3	10.8
18					2.0	5	3.0	304	614.7	9.1
19					3.3	14	2.0	124	615.4	5.5
20					3.2	22	2.0	123	616.1	3.4
21					3.1	13	1.0	119	616.6	1.4
22					3.4	16	2.0	120	616.9	.4
23					7.3	11	2.0	117	617.1	-.2
Max :	-999	-999	-999	-999	9.0	29	9.0	304	617.1	10.9
Min :	-999	-999	-999	-999	.7	5	1.0	34	611.8	-.2
Mean :	-999	-999	-999	-999	4.1	16	3.7	180	613.8	6.5
Hours :	00	00	00	00	24	24	24	24	24	24

Data : '<' - Less than ##% Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/30/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param :	RH	SIGMA	LTEMPK	STDPM10	BC	UV	K2_VAL	K1_VAL	RAWSCAT	STATVOLT
Units :	%	DEG	DEG	UG/M3	NG/M3	NG/M3	MV	MV		VDC
Hour	-----									
00	54		278.0	21.1	336	305	406.0	460.0	462.0	0
01	56		277.5	28.5	339	328	406.0	460.0	462.0	0
02	57		277.2	19.7	314	323	406.0	460.0	464.0	0
03	57		277.1	21.4	445	466	406.0	460.0	464.0	0
04	58		276.8	24.2	370	418	406.0	460.0	463.0	0
05	62		275.8	19.5	581	571	406.0	460.0	464.0	0
06	59		276.9	26.2	874	911	406.0	460.0	465.0	0
07	42		280.0	8.8	618	677	406.0	460.0	464.0	0
08	29		282.6	34.7	127	187	406.0	460.0	458.0	0
09	22		283.5	33.3	92	154	406.0	460.0	453.0	0
10	22		283.3	26.5	225	264	406.0	460.0	453.0	0
11	22		283.8	23.1	268	271	406.0	460.0	452.0	0
12	20		283.6	22.7	259	199	406.0	460.0	451.0	0
13	26		283.3	17.5	145	128	406.0	460.0	453.0	0
14	29		283.0	16.2	207	165	406.0	460.0	452.0	0
15	27		283.4	18.4	57	109	406.0	460.0	452.0	0
16	23		284.0	6.9	143	134	406.0	460.0	451.0	0
17	23		283.9	9.3	133	133	406.0	460.0	451.0	0
18	28		282.2	6.8	364	331	406.0	460.0	452.0	0
19	41		278.7	16.9	516	508	406.0	460.0	457.0	0
20	48		276.6	26.3	405	407	406.0	460.0	459.0	0
21	55		274.5	15.7	348	370	406.0	460.0	458.0	0
22	58		273.6	18.1	457	558	406.0	460.0	458.0	0
23	61		272.8	12.8	672	836	406.0	460.0	458.0	0
Max :	62	-999	284.0	34.7	874	911	406.0	460.0	465.0	0
Min :	20	-999	272.8	6.8	57	109	406.0	460.0	451.0	0
Mean :	40	-999	279.6	19.7	345	364	406.0	460.0	457.3	0
Hours :	24	00	24	24	24	24	24	24	24	24

Data : '<' - Less than ##% Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 04/30/04
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

Param : VISBLTY TEST TEST2
 Units : MILES
 Hour -----

00	27.0
01	27.0
02	26.0
03	26.0
04	26.0
05	26.0
06	26.0
07	26.0
08	29.0
09	31.0
10	31.0
11	32.0
12	32.0
13	31.0
14	32.0
15	32.0
16	32.0
17	32.0
18	32.0
19	29.0
20	28.0
21	29.0
22	29.0
23	28.0

Max :	32.0	-999	-999
Min :	26.0	-999	-999
Mean :	29.1	-999	-999
Hours :	24	00	00

Data : '<' - Less than ### Data, 'P' - Power Fail, 'D' - Disabled, 'T' - Out-of-Control, 'F' - Boiler Off-Line,
 Flags : 'B' - Bad Status, 'C' - Calibration, 'M' - Maintenance, 'O' - Analog Overrange, 'U' - Analog Underrange,
 'A' - Arithmetic Error, '+' - Maximum, '-' - Minimum, 'R' - Rate of Change, 'H' - High-High Alarm,
 'L' - Low-Low Alarm, 'h' - High Alarm, 'l' - Low Alarm, 'J' - High Rate of Change, 'j' - Low Rate of Change,
 'V' - DIS #1 Obs, 'W' - DIS #2 Obs, 'X' - DIS #3 Obs, 'Y' - DIS #4 Obs, 'Z' - DIS #5 Obs,
 'f' - Floor Exceeded, 'c' - Ceiling Exc.