

Current Date : 12/01/04  
 Current Time : 11:36

Daily Data Report - Hourly Averages  
 Environmental Systems Corporation  
 06/01/04

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	M	M	M	M	.4	8	5.0	330	613.0	20.9
01	M	M	M	M	.4	2	3.0	105	613.0	16.3
02	M	M	M	M	1.1	11	2.0	126	613.3	12.9
03	M	M	M	M	1.9	4	2.0	112	613.9	10.2
04	M	M	M	M	1.6	3	3.0	141	614.2	11.9
05	M	M	M	M	3.0	11	1.0	100	614.5	8.9
06	M	M	M	M	4.4	15	1.0	82	614.7	11.1
07	M	M	M	M	4.0	27	1.0	5	614.6	16.0
08	M	M	M	M	1.9	20	6.0	298	614.5	21.0
09	M	M	M	M	3.5	18	8.0	271	614.5	22.5
10	M	M	M	M	3.2	13	8.0	267	614.4	24.3
11	M	M	M	M	2.2	12	8.0	260	614.0	26.0
12	M	M	M	M	1.5	6	6.0	245	613.7	26.3
13	M	M	M	M	2.0	10	6.0	231	613.5	26.8
14	M	M	M	M	1.6	23	7.0	282	613.3	27.2
15	M	M	M	M	1.0	22	4.0	289	612.9	27.0
16	M	M	M	M	1.0	10	3.0	255	612.7	27.1
17	M	M	M	M	.9	2	2.0	311	612.4	26.8
18	M	M	M	M	3.4	8	2.0	321	612.6	25.7
19	M	M	M	M	2.3	15	1.0	117	612.9	21.0
20	M	M	M	M	2.6	13	2.0	116	613.3	17.8
21	M	M	M	M	1.9	23	1.0	106	613.6	15.7
22	M	M	M	M	1.7	10	1.0	131	613.6	14.8
23	M	M	M	M	1.9	10	1.0	124	613.7	14.4
Max :	-999	-999	-999	-999	4.4	27	8.0	330	614.7	27.2
Min :	-999	-999	-999	-999	.4	2	1.0	5	612.4	8.9
Mean :	-999	-999	-999	-999	2.0	12	3.4	199	613.6	19.6
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 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  
 06/01/04  
 (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	11	24	294.0	9.7	113	136	478.0	529.0	498.0	0
01	14	34	289.5	3.1	115	126	478.0	529.0	498.0	0
02	19	28	286.0	13.6	131	134	478.0	529.0	499.0	0
03	23	33	283.3	5.5	177	193	478.0	529.0	500.0	0
04	20	28	285.1	4.3	364	372	478.0	529.0	501.0	0
05	27	29	282.1	13.8	991	971	478.0	529.0	504.0	0
06	26	23	284.2	18.4	1469	1357	478.0	529.0	510.0	0
07	21	17	289.1	32.4	942	854	478.0	529.0	509.0	0
08	13	18	294.2	25.3	375	421	478.0	529.0	502.0	0
09	12	15	295.6	22.5	798	748	478.0	529.0	504.0	0
10	11	18	297.5	16.2	804	780	478.0	529.0	504.0	0
11	9	21	299.2	15.9	347	337	478.0	529.0	500.0	0
12	9	32	299.5	7.9	231	254	478.0	529.0	500.0	0
13	9	29	299.9	13.6	286	257	478.0	529.0	500.0	0
14	9	24	300.3	29.7	186	177	478.0	529.0	500.0	0
15	9	31	300.2	27.7	243	195	478.0	529.0	500.0	0
16	9	28	300.2	13.4	109	148	478.0	529.0	500.0	0
17	9	19	299.9	3.5	162	165	478.0	529.0	500.0	0
18	11	19	298.8	10.8	495	418	478.0	529.0	500.0	0
19	15	13	294.2	18.5	439	414	478.0	529.0	504.0	0
20	18	13	291.0	16.4	270	255	478.0	529.0	508.0	0
21	21	16	288.8	28.3	259	232	478.0	529.0	505.0	0
22	22	14	287.9	12.3	238	237	478.0	529.0	504.0	0
23	23	15	287.6	12.1	320	302	478.0	529.0	505.0	0
Max :	27	34	300.3	32.4	1469	1357	478.0	529.0	510.0	0
Min :	9	13	282.1	3.1	109	126	478.0	529.0	498.0	0
Mean :	15	22	292.8	15.6	411	395	478.0	529.0	502.2	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  
 06/01/04  
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

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

00	59.0
01	58.0
02	56.0
03	54.0
04	53.0
05	48.0
06	41.0
07	42.0
08	51.0
09	49.0
10	48.0
11	54.0
12	55.0
13	54.0
14	54.0
15	55.0
16	54.0
17	55.0
18	53.0
19	48.0
20	44.0
21	47.0
22	48.0
23	46.0

Max :	59.0	-999	-999
Min :	41.0	-999	-999
Mean :	51.0	-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 : 11:36

Daily Data Report - Hourly Averages  
Environmental Systems Corporation  
06/02/04

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	M	M	M	M	1.6	11	1.0	121	613.7	12.0
01	M	M	M	M	1.7	14	1.0	110	613.6	9.8
02	M	M	M	M	3.0	11	2.0	113	613.8	8.8
03	M	M	M	M	5.6	44	3.0	108	614.2	9.8
04	M	M	M	M	3.1	7	5.0	103	614.6	11.5
05	M	M	M	M	4.2	19	4.0	97	615.1	12.2
06	M	M	M	M	7.2	22	4.0	77	615.2	17.0
07	M	M	M	M	5.0	16	5.0	44	615.2	19.7
08	M	M	M	M	4.8	32	6.0	38	615.1	21.6
09	M	M	M	M	6.4	27	6.0	31	614.9	24.0
10	M	M	M	M	7.0	24	5.0	42	614.9	26.0
11	M	M	M	M	5.9	22	6.0	254	614.8	27.9
12	M	M	M	M	4.5	27	5.0	256	614.6	28.9
13	M	M	M	M	2.6	29	6.0	239	614.4	29.9
14	M	M	M	M	1.4	15	7.0	273	614.1	29.7
15	M	M	M	M	.7	7	6.0	293	613.8	29.4
16	M	M	M	M	1.0	6	6.0	292	613.5	29.7
17	M	M	M	M	1.3	12	4.0	269	613.5	29.8
18	M	M	M	M	1.7	5	2.0	298	613.7	27.7
19	M	M	M	M	2.7	9	1.0	114	614.2	22.0
20	M	M	M	M	3.2	16	1.0	119	614.8	17.7
21	M	M	M	M	3.8	16	2.0	118	615.4	15.2
22	M	M	M	M	26.7	42	8.0	52	616.9	17.1
23	M	M	M	M	18.8	154	9.0	49	618.4	16.8

Max :	-999	-999	-999	-999	26.7	154	9.0	298	618.4	29.9
Min :	-999	-999	-999	-999	.7	5	1.0	31	613.5	8.8
Mean :	-999	-999	-999	-999	5.1	24	4.3	74	614.6	20.5
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  
 06/02/04  
 (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	26	14	285.1	13.7	330	308	484.0	536.0	C	C
01	29	9	282.9	16.4	211	193	499.0	556.0	503.0	0
02	31	14	281.9	13.0	339	301	499.0	556.0	518.0	0
03	29	24	282.9	52.1	317	282	499.0	556.0	509.0	0
04	27	11	284.7	8.8	252	247	499.0	556.0	505.0	0
05	27	12	285.4	22.7	546	478	499.0	556.0	511.0	0
06	23	16	290.1	26.8	1286	1136	499.0	556.0	514.0	0
07	19	16	292.8	20.1	585	553	499.0	556.0	510.0	0
08	17	18	294.7	40.1	490	616	499.0	556.0	515.0	0
09	15	20	297.2	34.3	563	875	499.0	556.0	526.0	0
10	12	22	299.1	30.9	575	878	499.0	556.0	524.0	0
11	10	22	301.0	28.4	414	657	499.0	556.0	516.0	0
12	8	34	302.0	34.6	201	318	499.0	556.0	509.0	0
13	6	36	303.0	37.6	411	426	499.0	556.0	509.0	0
14	6	25	302.8	19.6	246	224	499.0	556.0	502.0	0
15	7	28	302.6	9.3	149	187	499.0	556.0	502.0	0
16	7	21	302.9	8.2	219	208	499.0	556.0	501.0	0
17	6	25	303.0	15.7	149	165	499.0	556.0	502.0	0
18	8	15	300.8	7.4	1050	917	499.0	556.0	504.0	0
19	12	18	295.2	11.5	1058	946	499.0	556.0	506.0	0
20	15	15	290.9	20.4	499	470	499.0	556.0	508.0	0
21	18	19	288.3	19.6	740	691	499.0	556.0	512.0	0
22	34	18	290.2	51.4	1284	993	499.0	556.0	571.0	0
23	50	20	289.9	184.3	205	267	499.0	556.0	542.0	0
Max :	50	36	303.0	184.3	1286	1136	499.0	556.0	571.0	0
Min :	6	9	281.9	7.4	149	165	484.0	536.0	501.0	0
Mean :	18	19	293.7	30.2	504	514	498.3	555.1	513.8	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  
 06/02/04  
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

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

Hour	Value
00	C
01	142.0
02	112.0
03	108.0
04	123.0
05	98.0
06	78.0
07	94.0
08	74.0
09	52.0
10	55.0
11	72.0
12	107.0
13	115.0
14	157.0
15	156.0
16	161.0
17	153.0
18	137.0
19	114.0
20	101.0
21	85.0
22	38.0
23	38.0

Max :	161.0	-999	-999
Min :	38.0	-999	-999
Mean :	103.0	-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 : 11:36

Daily Data Report - Hourly Averages  
Environmental Systems Corporation  
06/03/04

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

00	M	M	M	M	8.9	52	10.0	43	618.8	15.8
01	M	M	M	M	6.5	31	10.0	36	619.1	14.9
02	M	M	M	M	5.0	18	8.0	42	619.4	14.4
03	M	M	M	M	4.4	14	9.0	29	619.5	14.1
04	M	M	M	M	3.7	11	7.0	37	619.7	13.6
05	M	M	M	M	4.3	9	7.0	37	620.0	13.3
06	M	M	M	M	4.1	16	7.0	49	620.1	13.8
07	M	M	M	M	4.6	8	7.0	63	620.2	14.9
08	M	M	M	M	5.5	18	7.0	64	620.1	16.2
09	M	M	M	M	7.5	31	7.0	81	619.9	18.1
10	M	M	M	M	C	21	5.0	69	619.6	20.0
11	M	M	M	M	C	43	4.0	84	619.2	22.6
12	M	M	M	M	C	38	4.0	202	618.8	24.6
13	M	M	M	M	7.6	36	6.0	107	618.3	26.4
14	M	M	M	M	5.3	29	6.0	121	617.7	27.7
15	M	M	M	M	2.1	29	5.0	272	617.1	28.6
16	M	M	M	M	1.5	23	4.0	247	616.9	28.6
17	M	M	M	M	5.9	14	4.0	239	616.9	27.8
18	M	M	M	M	21.4	36	6.0	102	617.3	23.3
19	M	M	M	M	17.0	40	5.0	36	618.0	20.2
20	M	M	M	M	15.3	23	6.0	54	618.7	18.6
21	M	M	M	M	13.5	27	4.0	56	619.0	17.8
22	M	M	M	M	11.7	19	4.0	64	619.6	17.5
23	M	M	M	M	9.7	22	4.0	24	619.3	17.2

Max :	-999	-999	-999	-999	21.4	52	10.0	272	620.2	28.6
Min :	-999	-999	-999	-999	1.5	8	4.0	24	616.9	13.3
Mean :	-999	-999	-999	-999	7.8	25	6.0	58	618.8	19.5
Hours :	00	00	00	00	21	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  
 06/03/04  
 (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	55	18	289.0	62.8	230	231	499.0	556.0	521.0	0
01	60	18	288.1	37.3	189	187	499.0	556.0	516.0	0
02	62	19	287.5	22.0	128	153	499.0	556.0	511.0	0
03	63	19	287.3	17.6	150	155	499.0	556.0	509.0	0
04	66	17	286.8	14.0	201	193	499.0	556.0	508.0	0
05	68	16	286.4	11.6	300	285	499.0	556.0	508.0	0
06	67	17	286.9	19.6	356	311	499.0	556.0	511.0	0
07	63	18	288.1	10.3	263	256	499.0	556.0	512.0	0
08	58	18	289.4	22.6	348	386	499.0	556.0	528.0	0
09	51	20	291.3	38.0	356	458	499.0	556.0	534.0	0
10	44	28	293.1	26.1	206	330	499.0	556.0	529.0	0
11	35	37	295.7	52.8	92	176	499.0	556.0	525.0	0
12	30	31	297.8	46.8	272	274	499.0	556.0	525.0	1
13	27	33	299.5	44.7	277	305	499.0	556.0	526.0	1
14	22	29	300.8	36.8	77	271	499.0	556.0	523.0	1
15	13	30	301.7	36.3	225	302	499.0	556.0	516.0	1
16	10	28	301.7	29.7	66	207	499.0	556.0	513.0	1
17	12	30	300.9	18.6	336	316	499.0	556.0	518.0	1
18	39	29	296.4	44.5	630	523	499.0	556.0	539.0	1
19	58	26	293.4	48.6	513	605	499.0	556.0	547.0	1
20	67	18	291.8	28.0	666	790	499.0	556.0	552.0	1
21	71	18	290.9	33.0	705	813	499.0	556.0	554.0	1
22	72	19	290.7	23.8	548	604	499.0	556.0	552.0	1
23	69	21	290.4	26.9	482	566	499.0	556.0	543.0	1
Max :	72	37	301.7	62.8	705	813	499.0	556.0	554.0	1
Min :	10	16	286.4	10.3	66	153	499.0	556.0	508.0	0
Mean :	49	23	292.7	31.3	317	362	499.0	556.0	525.8	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  
 06/03/04  
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

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

00	59.0
01	71.0
02	87.0
03	97.0
04	102.0
05	101.0
06	88.0
07	83.0
08	50.0
09	42.0
10	48.0
11	52.0
12	53.0
13	52.0
14	57.0
15	72.0
16	80.0
17	72.0
18	38.0
19	32.0
20	30.0
21	29.0
22	29.0
23	35.0

Max :	102.0	-999	-999
Min :	29.0	-999	-999
Mean :	60.7	-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 : 11:36

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

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	M	M	M	M	8.8	24	4.0	65	619.5	16.1
01	M	M	M	M	6.7	17	2.0	102	619.4	14.1
02	M	M	M	M	5.6	18	2.0	113	619.3	11.9
03	M	M	M	M	6.4	13	2.0	115	619.3	10.4
04	M	M	M	M	4.8	14	2.0	109	619.4	9.2
05	M	M	M	M	6.9	8	1.0	99	619.3	9.5
06	M	M	M	M	10.6	21	8.0	267	619.2	17.6
07	M	M	M	M	9.1	55	10.0	264	619.2	20.7
08	M	M	M	M	8.8	56	9.0	261	619.2	22.4
09	M	M	M	M	8.5	45	8.0	256	619.1	24.0
10	M	M	M	M	7.9	43	7.0	252	618.8	25.5
11	M	M	M	M	6.9	31	8.0	278	618.4	26.6
12	M	M	M	M	3.1	27	7.0	276	617.7	28.1
13	M	M	M	M	4.8	29	7.0	277	617.0	29.0
14	M	M	M	M	7.1	23	6.0	274	616.5	28.9
15	M	M	M	M	7.3	28	7.0	252	616.0	29.4
16	M	M	M	M	5.0	24	6.0	229	615.6	29.7
17	M	M	M	M	5.8	17	7.0	243	615.2	29.1
18	M	M	M	M	6.7	25	6.0	230	615.5	27.2
19	M	M	M	M	5.9	16	3.0	257	615.7	25.0
20	M	M	M	M	5.0	20	4.0	262	615.8	24.0
21	M	M	M	M	5.4	17	4.0	248	616.0	22.9
22	M	M	M	M	6.2	15	6.0	266	615.9	23.9
23	M	M	M	M	7.1	18	7.0	266	615.8	24.0
Max :	-999	-999	-999	-999	10.6	56	10.0	278	619.5	29.7
Min :	-999	-999	-999	-999	3.1	8	1.0	65	615.2	9.2
Mean :	-999	-999	-999	-999	6.6	25	5.5	248	617.6	22.0
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 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  
 06/04/04  
 (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	76	18	289.2	29.3	427	469	499.0	556.0	542.0	1
01	81	15	287.3	21.2	391	460	499.0	556.0	542.0	1
02	84	11	285.1	21.5	364	417	499.0	556.0	542.0	1
03	86	12	283.5	15.4	301	344	499.0	556.0	540.0	1
04	84	13	282.3	16.8	299	354	499.0	556.0	530.0	1
05	81	15	282.6	10.1	523	520	499.0	556.0	530.0	1
06	48	18	290.7	25.8	457	473	499.0	556.0	536.0	1
07	35	16	293.9	66.6	170	218	499.0	556.0	531.0	1
08	31	18	295.5	68.1	217	215	499.0	556.0	531.0	1
09	27	21	297.1	55.4	193	227	499.0	556.0	529.0	1
10	23	25	298.6	53.4	200	250	499.0	556.0	530.0	1
11	18	20	299.8	38.7	245	294	499.0	556.0	528.0	1
12	14	25	301.3	34.3	66	170	499.0	556.0	523.0	1
13	11	29	302.2	36.3	296	293	499.0	556.0	524.0	1
14	13	30	302.0	29.2	371	307	499.0	556.0	526.0	1
15	13	22	302.5	36.1	270	303	499.0	556.0	526.0	1
16	12	34	302.9	31.2	136	154	499.0	556.0	523.0	1
17	13	26	302.3	22.4	208	201	499.0	556.0	523.0	1
18	15	36	300.3	32.0	202	214	499.0	556.0	523.0	1
19	19	29	298.2	20.8	182	198	499.0	556.0	523.0	1
20	20	13	297.2	25.5	165	177	499.0	556.0	522.0	1
21	21	15	296.0	21.5	204	223	499.0	556.0	523.0	1
22	19	13	297.0	19.6	336	385	499.0	556.0	527.0	1
23	18	13	297.1	22.3	323	362	499.0	556.0	527.0	1
Max :	86	36	302.9	68.1	523	520	499.0	556.0	542.0	1
Min :	11	11	282.3	10.1	66	154	499.0	556.0	522.0	1
Mean :	35	20	295.1	31.3	272	301	499.0	556.0	529.2	1
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  
 06/04/04  
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

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

00	36.0
01	35.0
02	35.0
03	37.0
04	47.0
05	47.0
06	40.0
07	45.0
08	45.0
09	47.0
10	46.0
11	49.0
12	56.0
13	55.0
14	51.0
15	52.0
16	57.0
17	57.0
18	55.0
19	57.0
20	58.0
21	56.0
22	50.0
23	49.0

Max :	58.0	-999	-999
Min :	35.0	-999	-999
Mean :	48.4	-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 : 11:36

Daily Data Report - Hourly Averages  
Environmental Systems Corporation  
06/05/04

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	M	M	M	M	7.9	21	6.0	258	615.7	23.6
01	M	M	M	M	7.0	26	5.0	259	615.7	22.5
02	M	M	M	M	8.1	28	5.0	241	615.5	21.7
03	M	M	M	M	8.7	30	3.0	159	615.7	18.1
04	M	M	M	M	8.2	29	2.0	108	616.1	12.7
05	M	M	M	M	9.9	23	2.0	101	616.5	11.7
06	M	M	M	M	10.7	20	2.0	108	616.4	15.7
07	M	M	M	M	8.4	8	1.0	30	616.2	21.5
08	M	M	M	M	2.0	29	7.0	270	616.0	24.5
09	M	M	M	M	3.3	11	7.0	243	615.8	25.6
10	M	M	M	M	2.4	18	9.0	257	615.5	27.0
11	M	M	M	M	1.8	15	9.0	266	615.1	28.3
12	M	M	M	M	1.0	7	8.0	258	614.5	29.4
13	M	M	M	M	1.0	7	8.0	271	614.1	30.0
14	M	M	M	M	2.3	6	8.0	278	613.6	30.1
15	M	M	M	M	2.5	15	7.0	271	613.1	30.6
16	M	M	M	M	2.0	6	7.0	282	612.6	30.5
17	M	M	M	M	2.7	11	5.0	297	612.4	30.3
18	M	M	M	M	2.4	14	4.0	270	612.4	29.5
19	M	M	M	M	4.8	7	2.0	123	612.7	26.1
20	M	M	M	M	5.7	8	1.0	126	613.2	22.5
21	M	M	M	M	7.2	14	2.0	212	613.8	22.2
22	M	M	M	M	6.6	15	4.0	77	614.1	21.6
23	M	M	M	M	7.3	15	5.0	57	614.4	20.7

Max :	-999	-999	-999	-999	10.7	30	9.0	297	616.5	30.6
Min :	-999	-999	-999	-999	1.0	6	1.0	30	612.4	11.7
Mean :	-999	-999	-999	-999	5.1	15	4.9	245	614.6	24.0
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  
 06/05/04  
 (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	19	17	296.8	26.3	277	296	499.0	556.0	527.0	1
01	20	17	295.7	33.0	249	338	499.0	556.0	530.0	1
02	20	20	294.9	35.1	297	436	499.0	556.0	532.0	1
03	24	21	291.2	36.8	284	384	499.0	556.0	531.0	1
04	32	13	285.8	35.0	243	344	499.0	556.0	531.0	1
05	35	13	284.9	27.5	794	836	499.0	556.0	533.0	1
06	29	20	288.9	24.1	1058	1064	499.0	556.0	532.0	1
07	19	22	294.7	10.1	539	610	499.0	556.0	531.0	1
08	10	17	297.7	35.8	143	231	499.0	556.0	522.0	1
09	9	21	298.7	13.8	221	261	499.0	556.0	520.0	1
10	9	20	300.2	23.5	187	204	499.0	556.0	519.0	1
11	8	18	301.4	19.6	164	216	499.0	556.0	517.0	1
12	6	24	302.5	9.2	141	170	499.0	556.0	515.0	1
13	6	26	303.1	9.8	162	173	499.0	556.0	514.0	1
14	6	23	303.3	7.5	234	213	499.0	556.0	515.0	1
15	7	23	303.8	19.6	207	207	499.0	556.0	516.0	1
16	6	21	303.7	8.6	123	155	499.0	556.0	516.0	1
17	7	24	303.4	14.0	178	169	499.0	556.0	516.0	1
18	7	19	302.7	18.0	151	149	499.0	556.0	515.0	1
19	10	24	299.2	9.1	596	513	499.0	556.0	517.0	1
20	12	25	295.7	10.8	487	454	499.0	556.0	519.0	1
21	14	31	295.4	17.2	743	624	499.0	556.0	522.0	1
22	17	19	294.7	18.5	644	562	499.0	556.0	521.0	1
23	25	18	293.9	19.2	537	424	499.0	556.0	523.0	1
Max :	35	31	303.8	36.8	1058	1064	499.0	556.0	533.0	1
Min :	6	13	284.9	7.5	123	149	499.0	556.0	514.0	1
Mean :	14	20	297.1	20.0	360	376	499.0	556.0	522.2	1
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  
 06/05/04  
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

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

00	50.0
01	47.0
02	44.0
03	45.0
04	45.0
05	43.0
06	44.0
07	45.0
08	59.0
09	61.0
10	64.0
11	69.0
12	74.0
13	76.0
14	73.0
15	70.0
16	72.0
17	72.0
18	74.0
19	68.0
20	64.0
21	58.0
22	60.0
23	57.0

Max :	76.0	-999	-999
Min :	43.0	-999	-999
Mean :	59.7	-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 : 11:36

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

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	M	M	M	M	6.6	16	5.0	51	614.5	19.8
01	M	M	M	M	7.0	18	6.0	46	614.4	19.5
02	M	M	M	M	6.7	24	5.0	44	614.3	19.0
03	M	M	M	M	7.7	16	5.0	46	614.5	18.5
04	M	M	M	M	6.2	29	4.0	54	614.7	17.5
05	M	M	M	M	5.6	20	4.0	60	614.6	16.9
06	M	M	M	M	5.0	20	5.0	53	614.8	17.3
07	M	M	M	M	7.4	38	5.0	49	614.8	17.7
08	M	M	M	M	6.1	44	5.0	39	614.5	19.4
09	M	M	M	M	8.9	40	3.0	11	614.1	22.0
10	M	M	M	M	7.6	33	4.0	330	613.7	24.7
11	M	M	M	M	6.1	39	8.0	271	613.4	27.1
12	M	M	M	M	4.3	29	7.0	259	612.9	28.5
13	M	M	M	M	3.2	20	6.0	282	612.6	27.9
14	M	M	M	M	3.6	19	4.0	281	612.2	28.4
15	M	M	M	M	3.9	18	4.0	313	611.7	28.9
16	M	M	M	M	2.8	13	3.0	333	611.3	29.3
17	M	M	M	M	5.4	12	3.0	129	611.1	29.2
18	M	M	M	M	5.0	8	3.0	131	611.2	27.7
19	M	M	M	M	5.2	24	1.0	259	611.2	24.3
20	M	M	M	M	5.6	14	1.0	114	611.4	20.7
21	M	M	M	M	4.5	18	1.0	123	611.7	18.8
22	M	M	M	M	3.6	13	1.0	115	611.7	16.4
23	M	M	M	M	4.2	12	2.0	127	611.5	18.7
Max :	-999	-999	-999	-999	8.9	44	8.0	333	614.8	29.3
Min :	-999	-999	-999	-999	2.8	8	1.0	11	611.1	16.4
Mean :	-999	-999	-999	-999	5.5	22	3.9	41	613.0	22.4
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  
 06/06/04  
 (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	30	21	293.0	20.2	469	393	499.0	556.0	523.0	1
01	35	27	292.7	22.9	194	188	499.0	556.0	524.0	1
02	42	20	292.2	29.1	202	192	499.0	556.0	526.0	1
03	46	19	291.6	19.8	214	218	499.0	556.0	527.0	1
04	48	18	290.6	35.7	308	311	499.0	556.0	527.0	1
05	49	17	290.1	24.6	478	436	499.0	556.0	526.0	1
06	47	18	290.4	25.0	255	245	499.0	556.0	523.0	1
07	49	17	290.8	46.6	390	353	499.0	556.0	527.0	1
08	47	20	292.6	53.4	328	314	499.0	556.0	532.0	1
09	39	22	295.1	49.3	313	344	499.0	556.0	532.0	1
10	30	27	297.8	41.0	323	337	499.0	556.0	532.0	1
11	23	19	300.2	49.0	250	308	499.0	556.0	531.0	1
12	18	22	301.6	36.9	188	238	499.0	556.0	527.0	1
13	15	14	301.1	25.4	199	248	499.0	556.0	525.0	1
14	14	20	301.6	24.0	203	240	499.0	556.0	524.0	1
15	12	21	302.0	23.2	271	281	499.0	556.0	522.0	1
16	11	21	302.4	16.6	162	258	499.0	556.0	522.0	1
17	12	30	302.4	15.7	261	263	499.0	556.0	522.0	1
18	13	32	300.9	10.1	173	219	499.0	556.0	523.0	1
19	17	27	297.5	30.6	787	778	499.0	556.0	525.0	1
20	21	23	293.8	17.4	462	482	499.0	556.0	527.0	1
21	22	21	292.0	22.1	553	560	499.0	556.0	525.0	1
22	26	25	289.6	15.8	578	575	499.0	556.0	525.0	1
23	23	25	291.8	14.6	233	257	499.0	556.0	526.0	1
Max :	49	32	302.4	53.4	787	778	499.0	556.0	532.0	1
Min :	11	14	289.6	10.1	162	188	499.0	556.0	522.0	1
Mean :	28	21	295.5	27.8	324	334	499.0	556.0	525.9	1
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  
 06/06/04  
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

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

00	56.0
01	54.0
02	52.0
03	50.0
04	50.0
05	51.0
06	55.0
07	50.0
08	44.0
09	43.0
10	44.0
11	45.0
12	50.0
13	53.0
14	54.0
15	57.0
16	58.0
17	58.0
18	56.0
19	53.0
20	50.0
21	52.0
22	53.0
23	52.0

Max :	58.0	-999	-999
Min :	43.0	-999	-999
Mean :	51.6	-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 : 11:36

Daily Data Report - Hourly Averages  
Environmental Systems Corporation  
06/07/04

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	M	M	M	M	5.4	16	10.0	264	611.5	25.5
01	M	M	M	M	3.7	19	9.0	272	611.4	23.7
02	M	M	M	M	2.5	12	5.0	242	611.5	22.3
03	M	M	M	M	2.9	12	4.0	224	611.7	20.1
04	M	M	M	M	3.2	12	1.0	106	612.1	13.7
05	M	M	M	M	6.2	11	1.0	102	612.3	13.1
06	M	M	M	M	7.0	31	3.0	65	612.4	18.3
07	M	M	M	M	3.1	35	6.0	263	612.5	23.2
08	M	M	M	M	2.6	17	8.0	265	612.4	24.7
09	M	M	M	M	3.6	15	8.0	268	612.2	26.2
10	M	M	M	M	3.9	25	8.0	256	612.1	27.5
11	M	M	M	M	2.8	14	7.0	254	611.7	28.6
12	M	M	M	M	3.7	17	8.0	252	611.4	29.4
13	M	M	M	M	4.2	7	8.0	277	611.1	29.5
14	M	M	M	M	3.8	17	7.0	270	610.7	30.2
15	M	M	M	M	3.5	18	6.0	272	610.2	30.6
16	M	M	M	M	3.5	10	5.0	263	609.9	30.9
17	M	M	M	M	3.6	9	5.0	254	609.6	30.5
18	M	M	M	M	6.1	20	6.0	234	609.9	28.6
19	M	M	M	M	5.0	15	3.0	218	610.1	27.4
20	M	M	M	M	4.4	14	2.0	230	610.4	25.3
21	M	M	M	M	5.8	13	1.0	107	610.8	20.7
22	M	M	M	M	5.6	15	1.0	129	610.9	17.8
23	M	M	M	M	5.4	19	1.0	110	611.0	16.0

Max :	-999	-999	-999	-999	7.0	35	10.0	277	612.5	30.9
Min :	-999	-999	-999	-999	2.5	7	1.0	65	609.6	13.1
Mean :	-999	-999	-999	-999	4.2	16	5.1	241	611.2	24.3
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  
 06/07/04  
 (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	13	19	298.7	20.8	214	286	499.0	556.0	529.0	1
01	13	16	296.8	24.6	207	290	499.0	556.0	528.0	1
02	13	19	295.4	15.4	113	209	499.0	556.0	524.0	1
03	14	24	293.3	15.4	191	210	499.0	556.0	523.0	1
04	23	23	286.8	14.4	299	317	499.0	556.0	524.0	1
05	26	9	286.2	13.7	697	628	499.0	556.0	530.0	1
06	21	15	291.4	38.7	1043	991	499.0	556.0	532.0	1
07	12	22	296.4	44.1	205	203	499.0	556.0	522.0	1
08	10	18	297.9	22.3	173	146	499.0	556.0	522.0	1
09	10	19	299.3	19.5	213	224	499.0	556.0	524.0	1
10	9	23	300.6	31.8	355	308	499.0	556.0	525.0	1
11	9	27	301.8	18.4	268	291	499.0	556.0	522.0	1
12	9	25	302.6	22.1	363	347	499.0	556.0	523.0	1
13	9	22	302.7	10.0	266	265	499.0	556.0	523.0	1
14	9	23	303.4	22.3	271	208	499.0	556.0	524.0	1
15	9	25	303.8	23.3	152	192	499.0	556.0	523.0	1
16	9	30	304.0	12.7	152	134	499.0	556.0	522.0	1
17	9	30	303.6	12.6	235	211	499.0	556.0	523.0	1
18	11	27	301.8	25.4	194	183	499.0	556.0	526.0	1
19	12	36	300.6	19.4	121	142	499.0	556.0	527.0	1
20	13	18	298.4	18.2	147	177	499.0	556.0	526.0	1
21	19	19	293.8	16.1	697	640	499.0	556.0	530.0	1
22	23	24	290.9	18.6	652	593	499.0	556.0	530.0	1
23	26	27	289.2	23.9	555	518	499.0	556.0	531.0	1
Max :	26	36	304.0	44.1	1043	991	499.0	556.0	532.0	1
Min :	9	9	286.2	10.0	113	134	499.0	556.0	522.0	1
Mean :	13	22	297.4	20.9	324	321	499.0	556.0	525.5	1
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  
 06/07/04  
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

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

00	48.0
01	49.0
02	54.0
03	56.0
04	54.0
05	47.0
06	45.0
07	57.0
08	58.0
09	55.0
10	54.0
11	58.0
12	57.0
13	56.0
14	55.0
15	56.0
16	57.0
17	56.0
18	51.0
19	50.0
20	51.0
21	46.0
22	46.0
23	45.0

Max :	58.0	-999	-999
Min :	45.0	-999	-999
Mean :	52.5	-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 : 11:36

Daily Data Report - Hourly Averages  
Environmental Systems Corporation  
06/08/04

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	2.9	13	9.0	273	611.1	22.1
01	M	M	M	M	1.7	13	5.0	251	611.4	21.5
02	M	M	M	M	2.6	9	4.0	131	611.7	16.6
03	M	M	M	M	2.8	9	1.0	115	612.1	11.6
04	M	M	M	M	2.9	6	1.0	113	612.4	9.9
05	M	M	M	M	6.3	6	2.0	103	612.8	10.4
06	M	M	M	M	10.9	24	1.0	69	612.9	14.9
07	M	M	M	M	3.7	32	6.0	268	613.0	21.5
08	M	M	M	M	3.2	26	6.0	263	613.0	23.9
09	M	M	M	M	3.3	13	7.0	262	612.8	25.5
10	M	M	M	M	2.8	17	6.0	257	612.8	26.3
11	M	M	M	M	3.3	12	8.0	252	612.7	27.4
12	M	M	M	M	4.1	15	7.0	274	612.5	27.7
13	M	M	M	M	3.3	17	8.0	279	612.2	28.4
14	M	M	M	M	5.0	17	7.0	247	611.9	29.3
15	M	M	M	M	4.3	28	6.0	238	611.6	29.6
16	M	M	M	M	3.4	18	5.0	250	611.3	29.5
17	M	M	M	M	3.6	8	3.0	254	611.1	29.3
18	M	M	M	M	3.2	15	3.0	254	611.2	28.2
19	M	M	M	M	4.9	12	1.0	127	611.4	23.4
20	M	M	M	M	4.3	12	1.0	121	611.8	18.8
21	M	M	M	M	4.8	15	1.0	114	612.2	16.2
22	M	M	M	M	4.8	16	1.0	119	612.2	14.5
23	M	M	M	M	5.1	17	3.0	247	612.1	19.6
Max :	-999	-999	-999	-999	10.9	32	9.0	279	613.0	29.6
Min :	-999	-999	-999	-999	1.7	6	1.0	69	611.1	9.9
Mean :	-999	-999	-999	-999	4.0	15	4.2	225	612.0	21.9
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  
 06/08/04  
 (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	13	20	295.2	16.0	95	204	499.0	556.0	529.0	1
01	11	14	294.6	16.0	139	208	499.0	556.0	525.0	1
02	15	17	289.7	10.8	218	237	499.0	556.0	525.0	1
03	21	14	284.8	11.4	258	274	499.0	556.0	526.0	1
04	24	13	283.0	7.8	225	245	499.0	556.0	526.0	1
05	25	16	283.5	8.0	779	748	499.0	556.0	533.0	1
06	22	16	288.1	29.2	3196	3070	499.0	556.0	548.0	1
07	12	18	294.7	40.0	906	912	499.0	556.0	529.0	1
08	10	19	297.1	32.3	294	321	499.0	556.0	525.0	1
09	9	20	298.6	17.3	233	239	499.0	556.0	523.0	1
10	9	27	299.4	22.3	163	208	499.0	556.0	522.0	1
11	9	24	300.5	16.0	360	352	499.0	556.0	524.0	1
12	9	24	300.8	19.7	418	419	499.0	556.0	524.0	1
13	9	24	301.5	22.6	246	242	499.0	556.0	525.0	1
14	9	33	302.5	21.6	329	322	499.0	556.0	529.0	1
15	9	30	302.7	36.4	124	143	499.0	556.0	528.0	1
16	9	26	302.6	23.5	104	134	499.0	556.0	523.0	1
17	9	34	302.5	10.1	131	131	499.0	556.0	524.0	1
18	9	21	301.4	19.5	81	93	499.0	556.0	523.0	1
19	13	25	296.6	15.9	669	598	499.0	556.0	528.0	1
20	17	11	291.9	15.6	248	243	499.0	556.0	527.0	1
21	21	11	289.3	19.0	430	406	499.0	556.0	528.0	1
22	23	29	287.7	19.9	654	570	499.0	556.0	531.0	1
23	17	31	292.7	21.8	709	686	499.0	556.0	531.0	1
Max :	25	34	302.7	40.0	3196	3070	499.0	556.0	548.0	1
Min :	9	11	283.0	7.8	81	93	499.0	556.0	522.0	1
Mean :	13	21	295.0	19.6	458	458	499.0	556.0	527.3	1
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  
 06/08/04  
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

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

00	48.0
01	53.0
02	52.0
03	51.0
04	52.0
05	43.0
06	34.0
07	50.0
08	52.0
09	55.0
10	57.0
11	54.0
12	54.0
13	53.0
14	49.0
15	49.0
16	56.0
17	54.0
18	56.0
19	49.0
20	50.0
21	48.0
22	45.0
23	45.0

Max :	57.0	-999	-999
Min :	34.0	-999	-999
Mean :	50.3	-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 : 11:36

Daily Data Report - Hourly Averages  
Environmental Systems Corporation  
06/09/04

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	1.6	15	8.0	275	612.1	22.3
01	M	M	M	M	2.8	6	7.0	272	612.3	21.3
02	M	M	M	M	3.3	13	3.0	260	612.6	19.5
03	M	M	M	M	2.8	14	3.0	106	613.1	12.7
04	M	M	M	M	2.9	2	1.0	112	613.3	10.4
05	M	M	M	M	5.6	11	1.0	108	613.7	10.7
06	M	M	M	M	8.6	13	2.0	28	613.8	15.6
07	M	M	M	M	3.9	31	8.0	263	613.9	21.1
08	M	M	M	M	7.0	30	8.0	255	613.8	22.8
09	M	M	M	M	6.5	25	5.0	237	613.7	24.1
10	M	M	M	M	5.0	16	6.0	263	613.7	24.6
11	M	M	M	M	4.5	17	7.0	261	613.6	25.3
12	M	M	M	M	4.2	21	8.0	270	613.1	26.3
13	M	M	M	M	6.0	17	8.0	241	612.7	27.2
14	M	M	M	M	10.2	42	8.0	235	612.2	27.8
15	M	M	M	M	11.0	48	7.0	229	611.6	28.1
16	M	M	M	M	10.4	50	6.0	220	611.1	28.1
17	M	M	M	M	9.2	29	7.0	233	610.8	27.8
18	M	M	M	M	4.2	32	7.0	240	610.8	26.9
19	M	M	M	M	4.8	20	5.0	237	610.8	25.6
20	M	M	M	M	.3	15	6.0	231	611.1	24.6
21	M	M	M	M	2.1	15	7.0	235	611.6	23.3
22	M	M	M	M	2.4	10	5.0	244	612.0	22.1
23	M	M	M	M	2.4	13	6.0	261	612.4	20.5

Max :	-999	-999	-999	-999	11.0	50	8.0	275	613.9	28.1
Min :	-999	-999	-999	-999	.3	2	1.0	28	610.8	10.4
Mean :	-999	-999	-999	-999	5.0	21	5.7	243	612.4	22.4
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  
 06/09/04  
 (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	10	14	295.5	18.5	130	147	499.0	556.0	524.0	1
01	11	14	294.4	7.7	147	132	499.0	556.0	525.0	1
02	13	29	292.7	16.2	198	175	499.0	556.0	524.0	1
03	21	13	285.8	16.8	175	163	499.0	556.0	524.0	1
04	26	16	283.5	3.3	287	241	499.0	556.0	525.0	1
05	27	18	283.8	14.0	606	518	499.0	556.0	529.0	1
06	23	23	288.8	16.1	1736	1476	499.0	556.0	534.0	1
07	15	17	294.2	38.5	271	276	499.0	556.0	527.0	1
08	14	18	295.9	37.8	329	346	499.0	556.0	532.0	1
09	14	26	297.3	31.9	282	332	499.0	556.0	530.0	1
10	15	22	297.7	20.9	275	312	499.0	556.0	529.0	1
11	14	24	298.5	22.0	308	350	499.0	556.0	528.0	1
12	14	23	299.4	26.4	225	250	499.0	556.0	528.0	1
13	14	31	300.3	22.3	200	248	499.0	556.0	533.0	1
14	14	33	301.0	53.3	232	287	499.0	556.0	543.0	1
15	14	34	301.2	61.1	293	332	499.0	556.0	544.0	1
16	14	36	301.3	63.0	336	606	499.0	556.0	543.0	1
17	15	34	300.9	37.3	309	487	499.0	556.0	538.0	1
18	15	29	300.0	41.0	90	194	499.0	556.0	532.0	1
19	15	33	298.8	25.1	202	412	499.0	556.0	533.0	1
20	11	31	297.7	19.8		72	499.0	556.0	528.0	1
21	11	29	296.5	19.5	97	98	499.0	556.0	527.0	1
22	12	29	295.2	13.4	130	127	499.0	556.0	526.0	1
23	13	17	293.7	16.4	141	158	499.0	556.0	526.0	1
Max :	27	36	301.3	63.0	1736	1476	499.0	556.0	544.0	1
Min :	10	13	283.5	3.3	90	72	499.0	556.0	524.0	1
Mean :	15	24	295.5	26.7	304	322	499.0	556.0	530.5	1
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  
 06/09/04  
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

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

00	53.0
01	53.0
02	54.0
03	54.0
04	52.0
05	47.0
06	43.0
07	50.0
08	44.0
09	46.0
10	48.0
11	48.0
12	49.0
13	44.0
14	36.0
15	35.0
16	36.0
17	39.0
18	44.0
19	43.0
20	49.0
21	50.0
22	51.0
23	51.0

Max :	54.0	-999	-999
Min :	35.0	-999	-999
Mean :	46.6	-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 : 11:36

Daily Data Report - Hourly Averages  
Environmental Systems Corporation  
06/10/04

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 -----

00	M	M	M	M	5.0	16	6.0	252	612.5	19.5
01	M	M	M	M	12.7	17	5.0	255	612.6	18.5
02	M	M	M	M	11.8	19	5.0	258	612.6	17.7
03	M	M	M	M	7.3	23	5.0	266	612.8	16.9
04	M	M	M	M	5.7	23	7.0	258	612.9	16.4
05	M	M	M	M	5.7	22	7.0	259	613.2	16.0
06	M	M	M	M	6.6	20	7.0	274	613.5	16.0
07	M	M	M	M	6.0	43	7.0	265	613.8	16.3
08	M	M	M	M	4.9	29	10.0	261	613.7	17.3
09	M	M	M	M	5.8	24	11.0	261	613.5	18.2
10	M	M	M	M	4.7	15	11.0	261	613.5	19.1
11	M	M	M	M	4.3	26	11.0	260	613.1	20.2
12	M	M	M	M	3.6	25	10.0	266	612.5	21.5
13	M	M	M	M	2.8	29	12.0	263	612.2	22.9
14	M	M	M	M	2.5	37	12.0	270	611.9	23.4
15	M	M	M	M	2.1	31	12.0	265	611.5	23.6
16	M	M	M	M	3.1	34	13.0	267	611.4	23.5
17	M	M	M	M	4.7	22	12.0	268	611.3	23.1
18	M	M	M	M	3.5	11	9.0	268	611.5	22.2
19	M	M	M	M	3.3	6	8.0	282	611.8	21.2
20	M	M	M	M	3.2	10	8.0	281	612.3	20.3
21	M	M	M	M	3.0	9	7.0	283	612.7	19.6
22	M	M	M	M	2.6	9	6.0	276	612.8	18.8
23	M	M	M	M	11.7	9	3.0	109	613.0	14.7

Max : -999 -999 -999 -999 12.7 43 13.0 283 613.8 23.6  
Min : -999 -999 -999 -999 2.1 6 3.0 109 611.3 14.7  
Mean : -999 -999 -999 -999 5.2 21 8.5 265 612.6 19.4  
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  
 06/10/04  
 (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	15	25	292.7	19.5	304	519	499.0	556.0	539.0	1
01	19	27	291.6	21.7	828	1700	499.0	556.0	568.0	1
02	22	22	290.9	23.5	745	1417	499.0	556.0	565.0	1
03	24	24	290.1	28.5	324	553	499.0	556.0	547.0	1
04	24	27	289.6	28.0	175	271	499.0	556.0	542.0	1
05	24	21	289.1	27.0	165	160	499.0	556.0	537.0	1
06	26	23	289.1	24.5	175	112	499.0	556.0	536.0	1
07	25	24	289.5	52.3	279	236	499.0	556.0	536.0	1
08	23	24	290.4	35.4	332	317	499.0	556.0	538.0	1
09	19	24	291.3	30.0	314	362	499.0	556.0	542.0	1
10	15	25	292.2	19.0	198	239	499.0	556.0	538.0	1
11	15	23	293.4	31.8	142	212	499.0	556.0	537.0	1
12	11	25	294.7	31.2	150	228	499.0	556.0	535.0	1
13	8	28	296.1	36.6	77	114	499.0	556.0	533.0	1
14	7	26	296.5	45.7	148	172	499.0	556.0	529.0	1
15	7	28	296.8	38.5	97	132	499.0	556.0	528.0	1
16	5	23	296.7	42.8	105	145	499.0	556.0	528.0	1
17	5	22	296.2	27.5	126	118	499.0	556.0	524.0	1
18	5	22	295.4	13.9	148	138	499.0	556.0	523.0	1
19	6	19	294.4	8.4	141	105	499.0	556.0	520.0	1
20	7	16	293.4	12.2	112	84	499.0	556.0	520.0	1
21	8	17	292.7	11.3	124	101	499.0	556.0	520.0	1
22	8	22	292.0	11.9	139	88	499.0	556.0	520.0	1
23	11	28	287.9	11.3	153	130	499.0	556.0	520.0	1
Max :	26	28	296.8	52.3	828	1700	499.0	556.0	568.0	1
Min :	5	16	287.9	8.4	77	84	499.0	556.0	520.0	1
Mean :	14	23	292.6	26.3	229	318	499.0	556.0	534.3	1
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  
 06/10/04  
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

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

00	41.0
01	24.0
02	25.0
03	33.0
04	36.0
05	39.0
06	40.0
07	40.0
08	38.0
09	35.0
10	39.0
11	39.0
12	41.0
13	43.0
14	47.0
15	49.0
16	51.0
17	54.0
18	56.0
19	61.0
20	61.0
21	61.0
22	61.0
23	61.0

Max :	61.0	-999	-999
Min :	24.0	-999	-999
Mean :	44.7	-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 : 11:36

Daily Data Report - Hourly Averages  
Environmental Systems Corporation  
06/11/04

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	.9	6	5.0	254	613.1	16.6
01	M	M	M	M	.9	6	2.0	222	613.3	13.3
02	M	M	M	M	3.4	13	2.0	105	613.6	8.8
03	M	M	M	M	2.9	9	2.0	123	613.9	6.6
04	M	M	M	M	2.9	4	1.0	122	614.1	4.8
05	M	M	M	M	5.2	5	1.0	109	614.2	5.3
06	M	M	M	M	7.6	8	2.0	69	614.2	11.0
07	M	M	M	M	2.5	47	7.0	250	614.3	16.7
08	M	M	M	M	2.7	22	7.0	251	614.5	17.9
09	M	M	M	M	2.6	31	7.0	247	614.5	19.1
10	M	M	M	M	2.7	27	8.0	262	614.5	19.9
11	M	M	M	M	3.0	13	9.0	285	614.4	20.6
12	M	M	M	M	11.4	15	8.0	256	614.2	21.5
13	M	M	M	M	4.3	14	8.0	258	613.8	22.7
14	M	M	M	M	3.1	13	7.0	276	613.4	23.3
15	M	M	M	M	2.7	9	6.0	291	613.0	23.5
16	M	M	M	M	3.9	7	6.0	256	612.7	24.5
17	M	M	M	M	7.1	15	6.0	244	612.5	24.7
18	M	M	M	M	11.3	6	5.0	269	612.8	24.0
19	M	M	M	M	5.0	11	2.0	117	613.2	19.3
20	M	M	M	M	5.1	18	2.0	109	613.7	15.3
21	M	M	M	M	4.2	13	2.0	111	614.3	12.1
22	M	M	M	M	3.1	8	2.0	118	614.5	10.0
23	M	M	M	M	3.1	9	1.0	113	614.6	8.1
Max :	-999	-999	-999	-999	11.4	47	9.0	291	614.6	24.7
Min :	-999	-999	-999	-999	.9	4	1.0	69	612.5	4.8
Mean :	-999	-999	-999	-999	4.2	13	4.4	214	613.8	16.2
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  
 06/11/04  
 (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	11	18	289.7	7.6	86	62	499.0	556.0	521.0	1
01	14	21	286.5	7.7	284	245	499.0	556.0	522.0	1
02	19	22	281.9	15.3	1380	1253	499.0	556.0	526.0	1
03	22	25	279.7	11.2	625	692	499.0	556.0	525.0	1
04	25	14	278.0	5.6	558	609	499.0	556.0	527.0	1
05	26	17	278.4	6.4	853	843	499.0	556.0	531.0	0
06	22	21	284.1	10.3	1621	1574	499.0	556.0	532.0	0
07	15	20	289.8	57.3	139	154	499.0	556.0	522.0	0
08	15	23	291.1	27.6	132	153	499.0	556.0	523.0	0
09	15	27	292.3	38.4	197	218	499.0	556.0	521.0	1
10	14	25	293.1	33.9	203	210	499.0	556.0	522.0	1
11	13	22	293.7	15.8	234	262	499.0	556.0	524.0	1
12	13	26	294.6	18.4	309	353	499.0	556.0	525.0	1
13	11	28	295.8	17.5	154	193	499.0	556.0	523.0	1
14	10	31	296.5	16.3	184	191	499.0	556.0	523.0	1
15	10	25	296.7	11.7	178	185	499.0	556.0	523.0	1
16	9	27	297.7	9.7	168	163	499.0	556.0	523.0	1
17	9	23	297.9	19.3	92	147	499.0	556.0	523.0	1
18	9	22	297.1	7.4	225	202	499.0	556.0	522.0	1
19	13	16	292.4	14.4	450	425	499.0	556.0	525.0	1
20	17	15	288.4	21.5	335	365	499.0	556.0	528.0	1
21	20	12	285.3	16.3	385	357	499.0	556.0	526.0	1
22	23	10	283.1	9.8	264	242	499.0	556.0	525.0	1
23	26	10	281.3	10.5	285	247	499.0	556.0	526.0	1
Max :	26	31	297.9	57.3	1621	1574	499.0	556.0	532.0	1
Min :	9	10	278.0	5.6	86	62	499.0	556.0	521.0	0
Mean :	15	20	289.3	17.0	389	389	499.0	556.0	524.5	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  
 06/11/04  
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

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

00	59.0
01	58.0
02	52.0
03	52.0
04	50.0
05	46.0
06	44.0
07	58.0
08	57.0
09	59.0
10	57.0
11	54.0
12	53.0
13	55.0
14	57.0
15	55.0
16	56.0
17	57.0
18	57.0
19	53.0
20	49.0
21	51.0
22	52.0
23	52.0

Max :	59.0	-999	-999
Min :	44.0	-999	-999
Mean :	53.8	-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 : 11:36

Daily Data Report - Hourly Averages  
Environmental Systems Corporation  
06/12/04

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										
00	M	M	M	M	2.9	4	1.0	113	614.6	6.9
01	M	M	M	M	2.4	4	2.0	109	614.5	5.8
02	M	M	M	M	2.7	7	2.0	117	614.6	4.8
03	M	M	M	M	3.1	2	1.0	120	614.8	4.2
04	M	M	M	M	3.0	1	2.0	114	615.0	3.4
05	M	M	M	M	4.2	5	2.0	107	615.3	4.4
06	M	M	M	M	5.7	1	1.0	74	615.4	9.5
07	M	M	M	M	2.8	13	3.0	3	615.3	16.1
08	M	M	M	M	3.8	26	8.0	268	615.4	20.2
09	M	M	M	M	2.9	31	8.0	266	615.5	21.6
10	M	M	M	M	3.0	35	7.0	269	615.4	22.8
11	M	M	M	M	3.3	20	8.0	279	615.0	23.6
12	M	M	M	M	2.3	17	9.0	269	614.5	24.5
13	M	M	M	M	4.6	11	8.0	259	614.3	25.0
14	M	M	M	M	4.0	8	6.0	264	614.1	25.1
15	M	M	M	M	3.1	13	8.0	264	613.5	26.2
16	M	M	M	M	2.7	12	8.0	240	613.2	26.8
17	M	M	M	M	4.1	18	8.0	278	613.2	26.7
18	M	M	M	M	3.7	19	5.0	288	613.6	25.8
19	M	M	M	M	5.3	11	4.0	283	614.0	24.0
20	M	M	M	M	4.1	9	1.0	270	614.6	21.4
21	M	M	M	M	4.6	9	5.0	310	615.0	22.2
22	M	M	M	M	4.6	9	6.0	327	615.2	22.7
23	M	M	M	M	3.7	10	5.0	330	615.2	22.2

Max :	-999	-999	-999	-999	5.7	35	9.0	330	615.5	26.8
Min :	-999	-999	-999	-999	2.3	1	1.0	3	613.2	3.4
Mean :	-999	-999	-999	-999	3.6	12	4.9	277	614.6	18.1
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  
 06/12/04  
 (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	29	18	280.0	5.3	278	244	499.0	556.0	526.0	1
01	31	11	278.9	4.8	237	212	499.0	556.0	526.0	0
02	34	10	278.0	8.3	176	160	499.0	556.0	525.0	0
03	37	14	277.3	3.0	198	177	499.0	556.0	526.0	0
04	39	10	276.6	1.6	191	165	499.0	556.0	526.0	0
05	37	9	277.6	6.4	230	218	499.0	556.0	526.0	0
06	28	13	282.6	1.7	631	540	499.0	556.0	528.0	0
07	19	15	289.2	16.4	155	207	499.0	556.0	525.0	0
08	13	18	293.3	31.7	215	228	499.0	556.0	526.0	0
09	11	20	294.7	37.8	146	201	499.0	556.0	527.0	1
10	10	23	295.9	43.0	211	174	499.0	556.0	525.0	1
11	9	21	296.8	25.2	154	206	499.0	556.0	526.0	1
12	8	25	297.7	21.3	156	145	499.0	556.0	524.0	1
13	7	26	298.2	14.0	158	170	499.0	556.0	525.0	1
14	7	31	298.2	10.1	147	158	499.0	556.0	525.0	1
15	7	26	299.3	16.9	97	144	499.0	556.0	525.0	1
16	6	28	299.9	15.0	51	82	499.0	556.0	524.0	1
17	5	21	299.9	23.3	173	166	499.0	556.0	525.0	1
18	6	17	299.0	24.7	134	161	499.0	556.0	523.0	1
19	7	20	297.2	13.7	316	326	499.0	556.0	525.0	1
20	8	31	294.5	11.5	504	549	499.0	556.0	525.0	1
21	7	18	295.3	11.4	390	455	499.0	556.0	525.0	1
22	8	17	295.9	11.0	149	437	499.0	556.0	525.0	1
23	8	20	295.3	12.6	1732	1295	499.0	556.0	526.0	1
Max :	39	31	299.9	43.0	1732	1295	499.0	556.0	528.0	1
Min :	5	9	276.6	1.6	51	82	499.0	556.0	523.0	0
Mean :	15	19	291.3	15.4	284	284	499.0	556.0	525.3	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  
 06/12/04  
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

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

00	51.0
01	52.0
02	52.0
03	52.0
04	51.0
05	51.0
06	49.0
07	53.0
08	51.0
09	50.0
10	53.0
11	51.0
12	55.0
13	53.0
14	53.0
15	52.0
16	55.0
17	53.0
18	56.0
19	53.0
20	52.0
21	53.0
22	53.0
23	52.0

Max :	56.0	-999	-999
Min :	49.0	-999	-999
Mean :	52.3	-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 : 11:36

Daily Data Report - Hourly Averages  
Environmental Systems Corporation  
06/13/04

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	3.9	6	4.0	325	615.1	21.6
01	M	M	M	M	3.8	12	3.0	88	615.2	17.6
02	M	M	M	M	4.7	7	4.0	231	615.6	16.4
03	M	M	M	M	4.9	8	3.0	200	616.1	15.7
04	M	M	M	M	5.2	11	1.0	96	616.8	10.6
05	M	M	M	M	6.0	7	2.0	106	617.1	9.3
06	M	M	M	M	8.5	11	2.0	74	616.9	14.1
07	M	M	M	M	12.9	10	8.0	256	616.8	20.9
08	M	M	M	M	9.1	27	10.0	260	616.9	22.2
09	M	M	M	M	8.3	20	9.0	263	616.8	24.1
10	M	M	M	M	6.3	15	9.0	256	616.7	25.7
11	M	M	M	M	5.7	23	10.0	257	616.5	26.8
12	M	M	M	M	4.8	14	10.0	276	616.2	27.2
13	M	M	M	M	4.5	9	7.0	258	615.9	27.5
14	M	M	M	M	5.1	16	7.0	249	615.6	28.3
15	M	M	M	M	4.4	10	7.0	255	615.1	28.8
16	M	M	M	M	4.5	7	6.0	271	614.8	29.1
17	M	M	M	M	6.8	15	5.0	264	614.6	29.1
18	M	M	M	M	11.0	15	3.0	258	614.7	28.2
19	M	M	M	M	13.2	14	1.0	122	615.0	23.0
20	M	M	M	M	21.0	23	2.0	111	615.4	18.4
21	M	M	M	M	12.8	19	2.0	111	615.8	15.6
22	M	M	M	M	10.7	23	2.0	113	616.0	13.4
23	M	M	M	M	11.2	19	1.0	113	615.9	11.6

Max :	-999	-999	-999	-999	21.0	27	10.0	325	617.1	29.1
Min :	-999	-999	-999	-999	3.8	6	1.0	74	614.6	9.3
Mean :	-999	-999	-999	-999	7.8	14	4.9	225	615.8	21.0
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  
 06/13/04  
 (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	9	17	294.8	7.3	386	364	499.0	556.0	525.0	1
01	12	28	290.7	15.2	614	593	499.0	556.0	526.0	1
02	12	30	289.6	9.0	309	377	499.0	556.0	528.0	1
03	12	25	288.8	10.4	323	333	499.0	556.0	528.0	1
04	19	27	283.7	13.2	557	551	499.0	556.0	529.0	1
05	21	15	282.4	8.6	520	483	499.0	556.0	530.0	1
06	19	21	287.3	13.9	1601	1535	499.0	556.0	539.0	1
07	10	19	294.1	12.2	907	1454	499.0	556.0	561.0	1
08	10	16	295.4	33.4	624	824	499.0	556.0	544.0	1
09	9	16	297.2	25.7	536	649	499.0	556.0	539.0	1
10	9	21	298.9	18.8	383	437	499.0	556.0	534.0	1
11	9	20	299.9	29.0	327	358	499.0	556.0	531.0	1
12	9	19	300.3	17.6	278	253	499.0	556.0	529.0	1
13	9	31	300.6	11.4	250	287	499.0	556.0	529.0	1
14	9	29	301.4	20.6	311	307	499.0	556.0	530.0	1
15	9	29	302.0	13.4	228	259	499.0	556.0	529.0	1
16	8	28	302.2	9.1	257	263	499.0	556.0	528.0	1
17	9	26	302.3	19.2	402	464	499.0	556.0	537.0	1
18	9	18	301.3	19.2	681	1048	499.0	556.0	552.0	1
19	13	21	296.2	17.2	1324	1672	499.0	556.0	557.0	1
20	16	14	291.5	28.5	944	1312	499.0	556.0	561.0	1
21	19	10	288.7	23.4	1002	1331	499.0	556.0	563.0	1
22	22	12	286.5	28.3	871	1202	499.0	556.0	564.0	1
23	25	15	284.8	22.7	948	1232	499.0	556.0	566.0	1
Max :	25	31	302.3	33.4	1601	1672	499.0	556.0	566.0	1
Min :	8	10	282.4	7.3	228	253	499.0	556.0	525.0	1
Mean :	12	21	294.1	17.8	607	732	499.0	556.0	539.9	1
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  
 06/13/04  
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

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

00	52.0
01	51.0
02	49.0
03	48.0
04	47.0
05	46.0
06	39.0
07	26.0
08	34.0
09	37.0
10	42.0
11	45.0
12	47.0
13	47.0
14	46.0
15	47.0
16	48.0
17	40.0
18	30.0
19	28.0
20	26.0
21	25.0
22	25.0
23	24.0

Max :	52.0	-999	-999
Min :	24.0	-999	-999
Mean :	39.5	-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 : 11:36

Daily Data Report - Hourly Averages  
Environmental Systems Corporation  
06/14/04

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	11.9	15	2.0	115	615.8	10.1
01	M	M	M	M	10.6	11	1.0	116	615.6	8.9
02	M	M	M	M	9.0	10	2.0	117	615.5	8.1
03	M	M	M	M	7.7	9	2.0	123	615.6	7.5
04	M	M	M	M	6.9	15	1.0	114	615.9	6.8
05	M	M	M	M	9.4	18	1.0	108	616.1	8.2
06	M	M	M	M	13.3	27	1.0	140	616.1	13.7
07	M	M	M	M	11.0	52	2.0	344	615.9	20.8
08	M	M	M	M	6.9	44	7.0	277	615.8	25.4
09	M	M	M	M	8.0	35	6.0	270	615.7	27.8
10	M	M	M	M	6.7	16	8.0	266	615.6	28.9
11	M	M	M	M	6.4	18	7.0	271	615.3	30.0
12	M	M	M	M	6.8	16	8.0	270	614.8	30.8
13	M	M	M	M	5.6	14	8.0	278	614.4	30.9
14	M	M	M	M	5.0	14	7.0	287	613.9	31.3
15	M	M	M	M	4.0	13	7.0	270	613.4	31.2
16	M	M	M	M	4.0	11	8.0	290	613.1	31.2
17	M	M	M	M	3.0	9	5.0	280	613.0	30.5
18	M	M	M	M	3.5	6	3.0	267	612.9	29.9
19	M	M	M	M	4.3	8	1.0	105	613.0	25.4
20	M	M	M	M	4.7	9	2.0	113	613.5	20.7
21	M	M	M	M	8.2	9	1.0	115	613.9	17.4
22	M	M	M	M	7.7	10	2.0	126	613.9	15.7
23	M	M	M	M	1.4	11	2.0	109	613.8	13.8

Max :	-999	-999	-999	-999	13.3	52	8.0	344	616.1	31.3
Min :	-999	-999	-999	-999	1.4	6	1.0	105	612.9	6.8
Mean :	-999	-999	-999	-999	6.9	16	3.9	189	614.6	21.0
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 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  
 06/14/04  
 (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	27	12	283.2	18.4	863	1138	499.0	556.0	564.0	1
01	29	16	282.0	13.4	780	953	499.0	556.0	558.0	1
02	29	11	281.2	12.6	614	746	499.0	556.0	552.0	1
03	30	16	280.7	11.4	571	635	499.0	556.0	547.0	1
04	30	15	279.9	17.7	533	547	499.0	556.0	543.0	0
05	27	18	281.4	21.2	1237	1096	499.0	556.0	548.0	0
06	20	16	286.8	33.0	2840	2586	499.0	556.0	556.0	0
07	15	21	294.0	64.1	1473	1482	499.0	556.0	545.0	0
08	10	15	298.5	54.5	473	562	499.0	556.0	535.0	1
09	10	17	300.9	43.7	565	578	499.0	556.0	532.0	1
10	9	16	302.0	21.0	792	817	499.0	556.0	533.0	1
11	8	20	303.1	23.1	497	726	499.0	556.0	539.0	1
12	8	20	304.0	20.8	576	707	499.0	556.0	539.0	1
13	8	21	304.1	17.9	468	570	499.0	556.0	536.0	1
14	8	18	304.5	18.9	455	499	499.0	556.0	534.0	1
15	8	19	304.3	16.6	331	386	499.0	556.0	532.0	1
16	7	19	304.3	14.8	297	366	499.0	556.0	530.0	1
17	8	15	303.7	12.0	286	319	499.0	556.0	527.0	1
18	8	17	303.1	8.1	330	356	499.0	556.0	527.0	1
19	10	23	298.6	9.9	430	405	499.0	556.0	529.0	1
20	13	12	293.9	11.5	402	391	499.0	556.0	530.0	1
21	16	16	290.5	11.4	358	365	499.0	556.0	533.0	1
22	18	12	288.8	12.4	574	564	499.0	556.0	535.0	1
23	21	10	286.9	13.5	454	448	499.0	556.0	535.0	1
Max :	30	23	304.5	64.1	2840	2586	499.0	556.0	564.0	1
Min :	7	10	279.9	8.1	286	319	499.0	556.0	527.0	0
Mean :	15	16	294.1	20.9	674	718	499.0	556.0	539.1	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  
 06/14/04  
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

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

00	25.0
01	27.0
02	30.0
03	32.0
04	35.0
05	32.0
06	30.0
07	34.0
08	41.0
09	43.0
10	43.0
11	37.0
12	37.0
13	40.0
14	42.0
15	44.0
16	46.0
17	49.0
18	50.0
19	48.0
20	46.0
21	43.0
22	41.0
23	41.0

Max :	50.0	-999	-999
Min :	25.0	-999	-999
Mean :	39.0	-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 : 11:36

Daily Data Report - Hourly Averages  
Environmental Systems Corporation  
06/15/04

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	2.2	14	1.0	118	613.7	12.0
01	M	M	M	M	4.7	5	2.0	114	613.5	10.8
02	M	M	M	M	5.5	16	1.0	123	613.5	10.1
03	M	M	M	M	5.9	12	1.0	111	613.8	9.6
04	M	M	M	M	4.3	6	1.0	127	614.0	9.0
05	M	M	M	M	8.4	11	1.0	118	614.2	10.3
06	M	M	M	M	9.4	32	1.0	64	614.3	14.5
07	M	M	M	M	14.6	51	2.0	26	614.3	21.0
08	M	M	M	M	14.7	46	7.0	271	614.3	25.2
09	M	M	M	M	18.6	47	7.0	265	614.2	26.6
10	M	M	M	M	12.8	27	7.0	269	614.1	27.9
11	M	M	M	M	11.8	19	8.0	274	613.7	29.5
12	M	M	M	M	9.4	24	8.0	253	613.4	30.6
13	M	M	M	M	10.4	26	8.0	235	613.0	31.3
14	M	M	M	M	9.1	37	8.0	243	612.6	31.6
15	M	M	M	M	6.5	23	7.0	236	612.1	31.8
16	M	M	M	M	7.1	15	6.0	238	611.7	31.8
17	M	M	M	M	6.6	17	5.0	232	611.5	31.2
18	M	M	M	M	5.8	13	5.0	237	611.5	30.0
19	M	M	M	M	5.1	14	2.0	238	611.8	27.7
20	M	M	M	M	6.7	9	2.0	155	612.4	24.1
21	M	M	M	M	6.7	16	2.0	116	612.8	19.5
22	M	M	M	M	3.6	14	5.0	238	612.7	25.9
23	M	M	M	M	4.2	11	6.0	266	613.0	24.5

Max :	-999	-999	-999	-999	18.6	51	8.0	274	614.3	31.8
Min :	-999	-999	-999	-999	2.2	5	1.0	26	611.5	9.0
Mean :	-999	-999	-999	-999	8.0	21	4.2	212	613.1	22.7
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  
 06/15/04  
 (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	23	16	285.2	17.7	390	370	499.0	556.0	535.0	1
01	26	14	284.0	5.9	394	397	499.0	556.0	538.0	1
02	27	23	283.2	19.5	523	511	499.0	556.0	538.0	1
03	28	28	282.8	14.7	891	944	499.0	556.0	538.0	1
04	29	24	282.1	7.8	676	722	499.0	556.0	537.0	1
05	27	20	283.4	13.3	846	886	499.0	556.0	550.0	1
06	23	17	287.7	38.3	984	1085	499.0	556.0	546.0	0
07	16	14	294.1	63.2	1855	2267	499.0	556.0	566.0	1
08	10	19	298.4	57.1	1199	1803	499.0	556.0	573.0	1
09	9	21	299.7	59.6	1266	1771	499.0	556.0	579.0	1
10	8	20	301.0	34.1	909	1140	499.0	556.0	558.0	1
11	8	20	302.6	24.7	697	948	499.0	556.0	554.0	1
12	7	27	303.8	30.5	512	713	499.0	556.0	552.0	1
13	6	29	304.4	34.0	575	805	499.0	556.0	555.0	1
14	6	33	304.7	47.0	486	809	499.0	556.0	551.0	1
15	5	33	305.0	29.4	368	580	499.0	556.0	543.0	1
16	5	33	305.0	19.1	292	559	499.0	556.0	544.0	1
17	5	32	304.4	22.0	327	490	499.0	556.0	541.0	1
18	6	29	303.2	16.8	225	415	499.0	556.0	538.0	1
19	6	26	300.8	18.0	190	352	499.0	556.0	536.0	1
20	8	21	297.3	11.4	309	422	499.0	556.0	537.0	1
21	10	29	292.7	19.8	955	1010	499.0	556.0	541.0	1
22	6	31	299.1	17.4	332	568	499.0	556.0	538.0	1
23	6	20	297.6	13.6	465	631	499.0	556.0	536.0	1
Max :	29	33	305.0	63.2	1855	2267	499.0	556.0	579.0	1
Min :	5	14	282.1	5.9	190	352	499.0	556.0	535.0	0
Mean :	12	24	295.9	26.4	652	841	499.0	556.0	546.8	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  
 06/15/04  
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

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

00	41.0
01	38.0
02	38.0
03	38.0
04	40.0
05	33.0
06	33.0
07	24.0
08	22.0
09	21.0
10	27.0
11	29.0
12	30.0
13	28.0
14	31.0
15	35.0
16	34.0
17	36.0
18	38.0
19	40.0
20	39.0
21	36.0
22	38.0
23	40.0

Max :	41.0	-999	-999
Min :	21.0	-999	-999
Mean :	33.7	-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 : 11:36

Daily Data Report - Hourly Averages  
Environmental Systems Corporation  
06/16/04

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	4.3	12	6.0	268	613.2	22.4
01	M	M	M	M	3.9	8	3.0	260	613.4	20.4
02	M	M	M	M	10.6	7	4.0	200	613.6	17.2
03	M	M	M	M	2.7	11	2.0	119	613.9	12.3
04	M	M	M	M	1.8	12	3.0	115	614.2	10.4
05	M	M	M	M	5.4	7	2.0	106	614.5	10.2
06	M	M	M	M	10.1	18	2.0	85	614.7	14.5
07	M	M	M	M	9.1	43	1.0	9	614.8	20.2
08	M	M	M	M	3.5	28	7.0	272	615.0	24.7
09	M	M	M	M	4.9	20	7.0	267	615.0	26.1
10	M	M	M	M	4.5	19	7.0	282	615.0	27.0
11	M	M	M	M	6.9	16	7.0	266	614.9	28.1
12	M	M	M	M	8.2	15	8.0	238	614.6	29.5
13	M	M	M	M	9.8	27	8.0	245	614.1	30.0
14	M	M	M	M	6.8	24	8.0	237	613.6	30.5
15	M	M	M	M	9.4	55	9.0	230	613.4	30.8
16	M	M	M	M	6.6	45	8.0	222	613.0	31.1
17	M	M	M	M	2.9	17	8.0	236	612.9	30.1
18	M	M	M	M	.2	12	6.0	233	612.8	28.9
19	M	M	M	M	.6	6	6.0	234	612.8	27.4
20	M	M	M	M	4.6	12	5.0	210	613.6	26.5
21	M	M	M	M	3.3	6	4.0	209	614.5	25.8
22	M	M	M	M	1.4	9	3.0	242	615.1	23.1
23	M	M	M	M	1.9	2	4.0	272	615.5	22.2

Max :	-999	-999	-999	-999	10.6	55	9.0	282	615.5	31.1
Min :	-999	-999	-999	-999	.2	2	1.0	9	612.8	10.2
Mean :	-999	-999	-999	-999	5.1	17	5.3	235	614.0	23.7
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  
 06/16/04  
 (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	7	12	295.5	15.2	437	574	506.0	561.0	C	C
01	8	16	293.6	10.5	393	503	524.0	575.0	534.0	1
02	10	20	290.4	8.8	337	368	524.0	575.0	532.0	1
03	14	19	285.4	13.3	208	220	524.0	575.0	531.0	1
04	17	16	283.6	15.1	596	578	524.0	575.0	534.0	1
05	18	15	283.3	8.6	925	865	524.0	575.0	545.0	1
06	16	22	287.6	22.5	1531	1470	524.0	575.0	548.0	1
07	13	19	293.4	52.5	1101	1112	524.0	575.0	546.0	1
08	9	14	297.9	34.6	339	382	524.0	575.0	537.0	1
09	9	20	299.2	25.2	383	392	524.0	575.0	537.0	1
10	8	19	300.2	23.7	361	395	524.0	575.0	537.0	1
11	8	26	301.3	20.0	576	741	524.0	575.0	543.0	1
12	8	35	302.6	20.0	486	771	524.0	575.0	549.0	1
13	8	30	303.2	34.2	665	943	524.0	575.0	550.0	1
14	8	29	303.6	30.6	370	528	524.0	575.0	548.0	1
15	7	36	303.9	70.6	228	365	524.0	575.0	551.0	1
16	7	35	304.2	57.3	187	280	524.0	575.0	541.0	1
17	7	28	303.3	22.6	115	211	524.0	575.0	533.0	1
18	6	32	302.1	16.1	3	86	524.0	575.0	528.0	1
19	6	33	300.6	7.6	54	76	524.0	575.0	527.0	1
20	7	43	299.7	15.5	99	93	524.0	575.0	529.0	1
21	7	41	299.0	8.6	52	74	524.0	575.0	528.0	1
22	8	15	296.2	11.2	92	105	524.0	575.0	527.0	1
23	9	11	295.3	3.2	141	151	524.0	575.0	528.0	1
Max :	18	43	304.2	70.6	1531	1470	524.0	575.0	551.0	1
Min :	6	11	283.3	3.2	3	74	506.0	561.0	527.0	1
Mean :	9	24	296.8	22.8	403	470	523.2	574.4	537.5	1
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  
 06/16/04  
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

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

00	C
01	93.0
02	109.0
03	114.0
04	94.0
05	60.0
06	52.0
07	57.0
08	82.0
09	80.0
10	81.0
11	64.0
12	55.0
13	51.0
14	60.0
15	62.0
16	74.0
17	108.0
18	141.0
19	159.0
20	136.0
21	145.0
22	160.0
23	145.0

Max :	160.0	-999	-999
Min :	51.0	-999	-999
Mean :	94.8	-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 : 11:36

Daily Data Report - Hourly Averages  
Environmental Systems Corporation  
06/17/04

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	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
00	M	M	M	M	1.7	9	5.0	250	615.6	21.7
01	M	M	M	M	2.0	12	2.0	112	615.7	15.7
02	M	M	M	M	2.9	8	2.0	105	616.0	12.4
03	M	M	M	M	7.2	9	2.0	133	616.6	12.6
04	M	M	M	M	19.0	13	4.0	41	617.3	15.2
05	M	M	M	M	12.4	12	6.0	35	617.7	15.8
06	M	M	M	M	8.2	25	5.0	46	617.9	16.3
07	M	M	M	M	6.0	36	4.0	37	617.8	17.7
08	M	M	M	M	2.5	26	3.0	19	617.6	20.7
09	M	M	M	M	2.4	24	7.0	269	617.5	24.2
10	M	M	M	M	6.1	26	7.0	269	617.4	25.3
11	M	M	M	M	4.0	22	8.0	261	617.2	26.8
12	M	M	M	M	4.2	14	9.0	255	616.9	28.0
13	M	M	M	M	4.3	17	9.0	249	616.5	28.7
14	M	M	M	M	5.1	16	8.0	249	616.0	29.0
15	M	M	M	M	4.0	14	8.0	245	615.4	30.0
16	M	M	M	M	4.0	10	8.0	250	615.0	29.9
17	M	M	M	M	5.0	13	7.0	246	614.8	29.5
18	M	M	M	M	4.1	15	5.0	236	614.8	28.2
19	M	M	M	M	3.6	11	3.0	232	614.8	26.6
20	M	M	M	M	3.4	10	3.0	226	615.2	25.8
21	M	M	M	M	5.3	9	2.0	149	615.7	22.8
22	M	M	M	M	13.7	20	1.0	101	616.2	17.7
23	M	M	M	M	1.4	14	1.0	104	616.6	14.7

Max :	-999	-999	-999	-999	19.0	36	9.0	269	617.9	30.0
Min :	-999	-999	-999	-999	1.4	8	1.0	19	614.8	12.4
Mean :	-999	-999	-999	-999	5.5	16	4.9	231	616.3	22.3
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  
 06/17/04  
 (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	9	12	294.8	11.8	151	130	524.0	575.0	528.0	1
01	14	20	288.8	14.6	87	100	524.0	575.0	529.0	1
02	17	11	285.6	9.9	124	114	524.0	575.0	532.0	1
03	20	21	285.8	11.6	641	531	524.0	575.0	535.0	1
04	40	28	288.3	16.2	661	501	524.0	575.0	540.0	1
05	55	16	289.0	14.9	363	383	524.0	575.0	541.0	1
06	55	18	289.4	30.0	348	365	524.0	575.0	540.0	1
07	48	18	290.9	44.3	423	431	524.0	575.0	541.0	1
08	32	22	293.9	31.8	209	299	524.0	575.0	538.0	1
09	13	22	297.3	30.5	133	293	524.0	575.0	542.0	1
10	12	25	298.4	32.5	256	357	524.0	575.0	543.0	1
11	10	25	299.9	28.2	194	265	524.0	575.0	540.0	1
12	9	27	301.1	18.3	242	290	524.0	575.0	540.0	1
13	8	27	301.9	21.4	123	287	524.0	575.0	541.0	1
14	7	25	302.2	20.1	213	268	524.0	575.0	538.0	1
15	7	33	303.1	18.2	142	249	524.0	575.0	537.0	1
16	8	28	303.0	13.6	176	218	524.0	575.0	536.0	1
17	9	29	302.6	16.8	161	199	524.0	575.0	535.0	1
18	10	28	301.4	20.0	139	164	524.0	575.0	535.0	1
19	11	31	299.8	14.7	103	157	524.0	575.0	535.0	1
20	11	43	298.9	13.3	92	140	524.0	575.0	534.0	1
21	14	39	296.0	11.6	497	481	524.0	575.0	536.0	1
22	19	32	290.8	24.5	1299	1152	524.0	575.0	540.0	1
23	22	20	287.8	16.9	393	382	524.0	575.0	537.0	1
Max :	55	43	303.1	44.3	1299	1152	524.0	575.0	543.0	1
Min :	7	11	285.6	9.9	87	100	524.0	575.0	528.0	1
Mean :	19	25	295.4	20.2	298	323	524.0	575.0	537.2	1
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  
 06/17/04  
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

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

00	138.0
01	129.0
02	108.0
03	92.0
04	72.0
05	68.0
06	69.0
07	69.0
08	75.0
09	66.0
10	63.0
11	70.0
12	72.0
13	69.0
14	77.0
15	79.0
16	82.0
17	89.0
18	91.0
19	91.0
20	93.0
21	87.0
22	69.0
23	80.0

Max :	138.0	-999	-999
Min :	63.0	-999	-999
Mean :	83.2	-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 : 11:36

Daily Data Report - Hourly Averages  
Environmental Systems Corporation  
06/18/04

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
Hour	-----									
00	M	M	M	M	.3	10	1.0	108	616.9	12.9
01	M	M	M	M	.8	12	1.0	122	617.2	11.1
02	M	M	M	M	3.4	4	1.0	112	617.3	10.2
03	M	M	M	M	2.1	7	.0	121	617.6	9.6
04	M	M	M	M	2.3	2	1.0	116	618.0	8.8
05	M	M	M	M	5.9	12	2.0	105	618.3	11.6
06	D	D	D	D	14.4	24	6.0	271	618.4	19.9
07	D	D	D	D	9.5	44	7.0	262	618.6	22.4
08	D	D	D	D	10.6	55	8.0	272	618.7	23.0
09	D	D	D	D	9.0	50	7.0	269	618.7	24.3
10	D	D	D	D	4.4	37	6.0	266	618.6	26.0
11	D	D	D	D	1.8	28	7.0	228	618.4	28.0
12	D	D	D	D	3.1	22	8.0	235	618.0	28.8
13	D	D	D	D	2.4	23	9.0	255	617.7	29.2
14	D	D	D	D	3.5	11	7.0	255	617.3	29.6
15	D	D	D	D	3.1	15	7.0	250	616.9	30.1
16	D	D	D	D	4.7	15	6.0	258	616.4	30.1
17	D	D	D	D	21.3	19	4.0	235	616.3	30.2
18	D	D	D	D	18.8	29	3.0	245	616.3	29.1
19	D	D	D	D	15.0	25	2.0	148	616.5	24.8
20	D	D	D	D	14.1	22	1.0	129	617.0	20.0
21	D	D	D	D	14.1	21	2.0	127	617.6	16.9
22	D	D	D	D	18.4	30	2.0	121	617.6	14.4
23	D	D	D	D	4.0	21	4.0	185	617.3	20.4
Max :	-999	-999	-999	-999	21.3	55	9.0	272	618.7	30.2
Min :	-999	-999	-999	-999	.3	2	.0	105	616.3	8.8
Mean :	-999	-999	-999	-999	7.7	22	4.2	201	617.5	21.3
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  
 06/18/04  
 (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	22	18	286.1	12.7	317	303	524.0	575.0	535.0	1
01	23	17	284.3	14.3	354	360	524.0	575.0	534.0	1
02	25	16	283.3	5.2	884	879	524.0	575.0	536.0	1
03	26	21	282.7	8.5	609	614	524.0	575.0	534.0	1
04	28	32	282.0	3.4	489	470	524.0	575.0	535.0	1
05	26	28	284.8	14.4	916	876	524.0	575.0	542.0	0
06	25	19	293.1	29.5	586M	397M	524.0	575.0	545.0	0
07	26	21	295.5	53.8	129	191	524.0	575.0	548.0	1
08	26	17	296.2	67.2	271	276	524.0	575.0	551.0	1
09	23	21	297.5	61.7	174	246	524.0	575.0	550.0	1
10	17	24	299.2	45.7	113	201	524.0	575.0	544.0	1
11	11	35	301.1	35.4	169	216	524.0	575.0	539.0	1
12	9	36	302.0	27.6	110	169	524.0	575.0	538.0	1
13	8	30	302.4	29.4	140	160	524.0	575.0	536.0	1
14	9	28	302.8	14.1	215	207	524.0	575.0	537.0	1
15	8	30	303.3	20.0	188	180	524.0	575.0	536.0	1
16	9	24	303.3	18.9	173	323	524.0	575.0	539.0	1
17	9	33	303.3	24.1	618	1645	524.0	575.0	564.0	1
18	9	28	302.2	36.4	852	2043	524.0	575.0	568.0	1
19	12	17	298.0	31.3	828	1686	524.0	575.0	563.0	1
20	17	24	293.1	27.6	1006	1785	524.0	575.0	567.0	1
21	20	23	290.0	26.3	1001	1701	524.0	575.0	569.0	1
22	23	27	287.6	35.8	906	1351	524.0	575.0	565.0	1
23	14	39	293.6	25.6	389	693	524.0	575.0	546.0	1
Max :	28	39	303.3	67.2	1006	2043	524.0	575.0	569.0	1
Min :	8	16	282.0	3.4	110	160	524.0	575.0	534.0	0
Mean :	17	25	294.4	27.8	476	707	524.0	575.0	546.7	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  
 06/18/04  
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

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

00	90.0
01	96.0
02	87.0
03	95.0
04	90.0
05	68.0
06	58.0
07	52.0
08	48.0
09	49.0
10	59.0
11	76.0
12	84.0
13	87.0
14	82.0
15	85.0
16	74.0
17	37.0
18	32.0
19	35.0
20	33.0
21	31.0
22	34.0
23	67.0

Max :	96.0	-999	-999
Min :	31.0	-999	-999
Mean :	64.5	-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 : 11:36

Daily Data Report - Hourly Averages  
Environmental Systems Corporation  
06/19/04

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	D	D	D	D	.0	9	4.0	254	617.7	23.4
01	D	D	D	D	1.4	1	6.0	269	618.1	22.1
02	D	D	D	D	3.8	9	6.0	277	618.4	21.3
03	D	D	D	D	16.8	20	7.0	11	619.3	19.9
04	D	D	D	D	20.8	11	7.0	33	620.5	15.9
05	D	D	D	D	7.5	21	7.0	37	620.9	15.4
06	D	D	D	D	4.7	10	6.0	47	621.1	15.7
07	D	D	D	D	5.7	15	6.0	46	621.2	16.4
08	D	D	D	D	9.4	17	6.0	69	621.0	18.1
09	D	D	D	D	4.1	18	6.0	61	620.6	20.1
10	D	D	D	D	3.0	16	4.0	74	620.1	22.6
11	D	D	D	D	3.2	20	5.0	102	619.5	24.9
12	D	D	D	D	3.0	19	6.0	275	618.9	26.8
13	D	D	D	D	2.9	30	7.0	255	618.3	28.5
14	D	D	D	D	3.8	22	7.0	274	617.6	28.8
15	D	D	D	D	5.2	26	6.0	265	617.2	29.0
16	D	D	D	D	19.0	33	6.0	131	617.3	26.4
17	D	D	D	D	8.8	30	5.0	150	617.1	25.8
18	D	D	D	D	7.2	29	3.0	107	617.4	24.3
19	D	D	D	D	10.0	23	5.0	153	617.4	23.1
20	D	D	D	D	7.4	25	3.0	174	617.5	21.7
21	D	D	D	D	5.9	13	4.0	7	618.1	21.5
22	D	D	D	D	3.5	13	2.0	89	618.3	20.8
23	D	D	D	D	4.6	11	4.0	86	618.3	19.3
Max :	-999	-999	-999	-999	20.8	33	7.0	277	621.2	29.0
Min :	-999	-999	-999	-999	.0	1	2.0	7	617.1	15.4
Mean :	-999	-999	-999	-999	6.7	18	5.3	66	618.8	22.1
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  
 06/19/04  
 (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	8	29	296.5	11.8	93	108	524.0	575.0	531.0	1
01	9	18	295.3	2.0	153	150	524.0	575.0	533.0	1
02	11	11	294.5	11.1	212	180	524.0	575.0	536.0	1
03	22	17	293.0	24.3	587	377	524.0	575.0	542.0	1
04	66	16	289.0	13.1	277	274	524.0	575.0	548.0	1
05	69	17	288.5	25.4	215	274	524.0	575.0	542.0	1
06	67	16	288.8	12.8	404	397	524.0	575.0	536.0	1
07	65	18	289.6	18.7	446	462	524.0	575.0	538.0	1
08	56	22	291.2	20.7	171	189	524.0	575.0	542.0	1
09	47	18	293.3	22.3	127	145	524.0	575.0	541.0	1
10	36	32	295.8	19.5	131	147	524.0	575.0	541.0	1
11	30	29	298.1	25.1	83	144	524.0	575.0	542.0	1
12	20	27	300.0	23.8	61	143	524.0	575.0	542.0	1
13	14	28	301.7	38.0	172	217	524.0	575.0	544.0	1
14	13	24	302.0	27.4	152	190	524.0	575.0	543.0	1
15	12	26	302.2	33.1	193	198	524.0	575.0	544.0	1
16	26	35	299.6	40.9	361	248	524.0	575.0	550.0	1
17	27	35	299.0	38.3	121	160	524.0	575.0	548.0	1
18	30	35	297.5	36.3	145	155	524.0	575.0	542.0	1
19	33	35	296.2	28.7	148	163	524.0	575.0	545.0	1
20	40	42	294.8	31.4	187	225	524.0	575.0	543.0	1
21	37	23	294.6	16.1	245	277	524.0	575.0	541.0	1
22	38	15	293.9	16.1	321	331	524.0	575.0	539.0	1
23	41	14	292.4	13.4	597	567	524.0	575.0	540.0	1
Max :	69	42	302.2	40.9	597	567	524.0	575.0	550.0	1
Min :	8	11	288.5	2.0	61	108	524.0	575.0	531.0	1
Mean :	34	24	295.3	22.9	233	238	524.0	575.0	541.3	1
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  
 06/19/04  
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

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

00	116.0
01	99.0
02	84.0
03	68.0
04	52.0
05	66.0
06	85.0
07	78.0
08	65.0
09	67.0
10	67.0
11	64.0
12	65.0
13	61.0
14	64.0
15	61.0
16	52.0
17	56.0
18	65.0
19	60.0
20	62.0
21	68.0
22	75.0
23	71.0

Max :	116.0	-999	-999
Min :	52.0	-999	-999
Mean :	69.6	-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 : 11:36

Daily Data Report - Hourly Averages  
Environmental Systems Corporation  
06/20/04

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 -----

00	D	D	D	D	4.9	18	3.0	92	618.4	17.6
01	D	D	D	D	3.8	11	2.0	112	618.4	15.2
02	D	D	D	D	11.4	11	1.0	111	618.2	12.6
03	D	D	D	D	2.0	6	1.0	130	618.1	11.0
04	D	D	D	D	1.7	9	1.0	123	618.0	10.7
05	D	D	D	D	5.4	8	2.0	102	618.3	13.3
06	D	D	D	D	5.9	11	2.0	17	618.2	16.8
07	D	D	D	D	1.1	41	7.0	269	618.2	21.7
08	D	D	D	D	.5	30	9.0	263	618.0	23.3
09	D	D	D	D	4.0	23	6.0	253	617.7	24.7
10	D	D	D	D	4.5	27	8.0	281	617.4	25.3
11	D	D	D	D	3.7	18	9.0	276	616.8	26.6
12	D	D	D	D	3.5	11	9.0	269	616.3	27.2
13	D	D	D	D	3.8	21	7.0	255	615.7	27.7
14	D	D	D	D	3.8	14	8.0	232	614.9	28.9
15	D	D	D	D	1.4	13	6.0	237	614.2	29.2
16	D	D	D	D	.7	12	7.0	264	613.6	28.7
17	D	D	D	D	4.0	10	6.0	228	613.3	27.8
18	D	D	D	D	2.5	7	5.0	224	613.2	27.1
19	D	D	D	D	2.5	9	3.0	221	613.2	26.2
20	D	D	D	D	1.2	10	3.0	257	613.6	25.5
21	D	D	D	D	1.6	14	1.0	123	614.0	20.6
22	D	D	D	D	7.9	7	1.0	120	614.2	16.0
23	D	D	D	D	.0	9	1.0	125	614.3	14.2

Max :	-999	-999	-999	-999	11.4	41	9.0	281	618.4	29.2
Min :	-999	-999	-999	-999	.0	6	1.0	17	613.2	10.7
Mean :	-999	-999	-999	-999	3.4	14	4.4	212	616.0	21.5
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  
 06/20/04  
 (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	47	16	290.7	21.6	460	448	524.0	575.0	540.0	1
01	53	19	288.4	13.7	419	404	524.0	575.0	539.0	1
02	60	15	285.7	13.9	336	330	524.0	575.0	538.0	1
03	66	23	284.1	8.0	506	479	524.0	575.0	537.0	1
04	67	29	283.9	11.1	397	365	524.0	575.0	537.0	1
05	56	18	286.5	10.4	557	529	524.0	575.0	538.0	1
06	46	13	289.9	14.1	227	267	524.0	575.0	541.0	1
07	27	18	294.9	50.1	112	139	524.0	575.0	541.0	1
08	21	17	296.5	37.6	72	124	524.0	575.0	543.0	1
09	17	26	297.9	29.1	98	138	524.0	575.0	542.0	1
10	15	21	298.4	34.1	154	141	524.0	575.0	542.0	1
11	14	26	299.7	22.4	103	132	524.0	575.0	542.0	1
12	13	23	300.4	14.7	151	150	524.0	575.0	541.0	1
13	13	29	300.9	26.2	136	139	524.0	575.0	541.0	1
14	11	31	302.1	17.5	95	105	524.0	575.0	539.0	1
15	11	32	302.3	17.1	31	92	524.0	575.0	540.0	1
16	10	23	301.9	15.7	77	108	524.0	575.0	539.0	1
17	11	31	300.9	13.2	189	144	524.0	575.0	539.0	1
18	12	32	300.3	9.0	97	111	524.0	575.0	539.0	1
19	12	47	299.3	11.5	48	79	524.0	575.0	540.0	1
20	10	20	298.6	12.7	35	85	524.0	575.0	539.0	1
21	11	23	293.7	17.6	286	301	524.0	575.0	537.0	1
22	13	29	289.2	9.3	217	212	524.0	575.0	537.0	1
23	13	33	287.3	11.6	390	338	524.0	575.0	536.0	1
Max :	67	47	302.3	50.1	557	529	524.0	575.0	543.0	1
Min :	10	13	283.9	8.0	31	79	524.0	575.0	536.0	1
Mean :	26	24	294.7	18.4	216	223	524.0	575.0	539.4	1
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  
 06/20/04  
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

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

00	70.0
01	72.0
02	75.0
03	79.0
04	80.0
05	76.0
06	69.0
07	66.0
08	63.0
09	63.0
10	64.0
11	64.0
12	66.0
13	66.0
14	73.0
15	72.0
16	75.0
17	72.0
18	72.0
19	70.0
20	75.0
21	81.0
22	81.0
23	83.0

Max :	83.0	-999	-999
Min :	63.0	-999	-999
Mean :	71.9	-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 : 11:36

Daily Data Report - Hourly Averages  
Environmental Systems Corporation  
06/21/04

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	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
00	D	D	D	D	.0	9	1.0	114	614.4	12.2
01	D	D	D	D	1.2	1	.0	130	614.5	10.7
02	D	D	D	D	.6	3	.0	97	614.3	9.1
03	D	D	D	D	3.9	2	3.0	196	614.1	14.5
04	D	D	D	D	1.0	2	2.0	151	614.2	15.3
05	D	D	D	D	2.4	5	1.0	98	614.3	12.6
06	D	D	D	D	2.8	10	4.0	280	614.2	18.8
07	D	D	D	D	1.3	19	7.0	262	614.2	21.5
08	D	D	D	D	2.0	31	8.0	248	614.2	22.8
09	D	D	D	D	2.3	17	9.0	261	614.0	23.9
10	D	D	D	D	2.9	11	6.0	259	613.9	24.8
11	D	D	D	D	1.9	9	7.0	273	613.6	25.9
12	D	D	D	D	1.5	9	8.0	270	613.0	26.8
13	D	D	D	D	1.5	4	7.0	277	612.4	27.4
14	D	D	D	D	1.1	13	8.0	266	611.8	28.6
15	D	D	D	D	3.9	10	7.0	262	611.3	29.0
16	D	D	D	D	5.5	6	8.0	253	611.0	29.0
17	D	D	D	D	3.3	13	8.0	242	610.8	28.8
18	D	D	D	D	1.0	3	6.0	239	610.9	27.8
19	D	D	D	D	2.1	6	4.0	239	611.2	25.9
20	D	D	D	D	9.9	11	1.0	126	611.8	20.2
21	D	D	D	D	11.2	12	4.0	98	612.4	19.6
22	D	D	D	D	20.2	32	10.0	75	614.2	17.7
23	D	D	D	D	5.0	26	6.0	50	615.2	15.4

Max :	-999	-999	-999	-999	20.2	32	10.0	280	615.2	29.0
Min :	-999	-999	-999	-999	.0	1	.0	50	610.8	9.1
Mean :	-999	-999	-999	-999	3.6	11	5.2	227	613.1	21.1
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  
 06/21/04  
 (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	16	23	285.3	11.0	279	227	524.0	575.0	536.0	1
01	19	23	283.8	1.7	666	557	524.0	575.0	537.0	1
02	21	17	282.2	4.1	936	777	524.0	575.0	538.0	1
03	16	19	287.6	3.3	243	219	524.0	575.0	535.0	0
04	15	24	288.4	2.4	446	447	524.0	575.0	536.0	0
05	20	12	285.7	6.7	590	528	524.0	575.0	539.0	1
06	14	20	291.9	13.1	200	275	524.0	575.0	537.0	1
07	11	21	294.6	23.7	67	110	524.0	575.0	537.0	1
08	10	23	295.9	38.2	112	113	524.0	575.0	537.0	1
09	10	20	297.1	21.9	127	153	524.0	575.0	537.0	1
10	10	24	297.9	14.3	190	156	524.0	575.0	537.0	1
11	9	26	299.1	12.2	88	164	524.0	575.0	537.0	1
12	9	24	299.9	12.4	154	180	524.0	575.0	538.0	1
13	8	27	300.5	6.0	128	159	524.0	575.0	538.0	1
14	7	29	301.7	16.8	128	165	524.0	575.0	538.0	1
15	7	30	302.1	13.1	137	169	524.0	575.0	538.0	1
16	6	26	302.2	8.7	99	128	524.0	575.0	537.0	1
17	6	28	301.9	17.1	37	90	524.0	575.0	536.0	1
18	6	28	300.9	4.5	47	79	524.0	575.0	535.0	1
19	7	24	299.1	8.3	138	123	524.0	575.0	535.0	1
20	10	29	293.3	14.2	685	600	524.0	575.0	540.0	1
21	13	19	292.7	14.7	572	456	524.0	575.0	543.0	1
22	40	18	290.8	38.8	271	180	524.0	575.0	547.0	1
23	50	20	288.6	32.3	100	110	524.0	575.0	539.0	1
Max :	50	30	302.2	38.8	936	777	524.0	575.0	547.0	1
Min :	6	12	282.2	1.7	37	79	524.0	575.0	535.0	0
Mean :	14	23	294.3	14.1	268	256	524.0	575.0	537.7	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  
 06/21/04  
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

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

00 83.0  
 01 80.0  
 02 77.0  
 03 89.0  
 04 86.0  
 05 76.0  
 06 79.0  
 07 80.0  
 08 79.0  
 09 80.0  
 10 82.0  
 11 80.0  
 12 77.0  
 13 78.0  
 14 77.0  
 15 78.0  
 16 82.0  
 17 85.0  
 18 91.0  
 19 91.0  
 20 71.0  
 21 66.0  
 22 57.0  
 23 75.0

Max : 91.0 -999 -999  
 Min : 57.0 -999 -999  
 Mean : 79.1 -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.

Current Date : 12/01/04

Current Time : 11:36

Daily Data Report - Hourly Averages  
Environmental Systems Corporation  
06/22/04

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	D	D	D	D	3.5	10	7.0	43	615.6	14.3
01	D	D	D	D	2.3	7	7.0	57	616.5	13.1
02	D	D	D	D	.6	6	7.0	52	617.2	12.2
03	D	D	D	D	.1	5	7.0	47	617.1	12.0
04	D	D	D	D	.5	2	8.0	34	617.1	12.1
05	D	D	D	D	.5	2	7.0	42	617.5	12.1
06	D	D	D	D	1.2	3	8.0	56	617.6	12.5
07	D	D	D	D	1.0	20	7.0	67	617.7	13.6
08	D	D	D	D	.1	13	7.0	69	617.6	15.0
09	D	D	D	D	.8	8	7.0	87	617.4	16.9
10	D	D	D	D	1.8	10	5.0	112	617.6	18.0
11	D	D	D	D	1.6	7	6.0	111	617.4	19.3
12	D	D	D	D	1.7	7	5.0	128	617.2	19.8
13	D	D	D	D	1.5	10	5.0	129	616.7	21.3
14	D	D	D	D	18.8	10	4.0	167	616.2	22.3
15	D	D	D	D	5.2	14	5.0	97	615.9	22.1
16	D	D	D	D	8.8	11	7.0	66	615.9	20.4
17	D	D	D	D	16.1	15	4.0	217	614.1	15.6
18	D	D	D	D	1.9	15	2.0	134	616.5	15.2
19	D	D	D	D	2.0	9	2.0	145	616.7	14.4
20	D	D	D	D	1.7	15	3.0	45	617.8	14.1
21	D	D	D	D	2.9	5	6.0	39	618.5	13.4
22	D	D	D	D	.8	1	4.0	63	618.8	12.6
23	D	D	D	D	.4	5	3.0	101	619.0	10.8
Max :	-999	-999	-999	-999	18.8	20	8.0	217	619.0	22.3
Min :	-999	-999	-999	-999	.1	1	2.0	34	614.1	10.8
Mean :	-999	-999	-999	-999	3.1	8	5.5	82	617.0	15.5
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  
 06/22/04  
 (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	54	19	287.4	12.1	39	52	524.0	575.0	533.0	1
01	58	18	286.2	8.5	54	62	524.0	575.0	531.0	1
02	62	18	285.4	7.9	126	124	524.0	575.0	529.0	1
03	64	20	285.2	6.8	115	109	524.0	575.0	529.0	1
04	63	17	285.3	3.1	146	140	524.0	575.0	528.0	1
05	62	21	285.3	2.9	181	193	524.0	575.0	529.0	1
06	61	18	285.6	4.3	222	206	524.0	575.0	530.0	1
07	57	19	286.7	23.7	114	124	524.0	575.0	531.0	1
08	48	18	288.2	15.6	33	68	524.0	575.0	532.0	1
09	41	23	290.0	10.0	119	110	524.0	575.0	534.0	1
10	39	27	291.1	13.0	89	87	524.0	575.0	534.0	1
11	37	28	292.4	9.4	85	71	524.0	575.0	535.0	1
12	36	34	292.9	8.5	50	69	524.0	575.0	537.0	1
13	32	37	294.5	12.9	109	104	524.0	575.0	537.0	1
14	28	40	295.5	13.3	91	109	524.0	575.0	539.0	1
15	29	33	295.3	17.3	157	148	524.0	575.0	539.0	1
16	36	22	293.6	14.1	157	153	524.0	575.0	539.0	1
17	70	24	288.8	18.8	406	323	524.0	575.0	542.0	1
18	67	27	288.4	18.0	96	119	524.0	575.0	532.0	1
19	66	21	287.5	10.9	228	248	524.0	575.0	532.0	1
20	61	22	287.3	18.5	240	236	524.0	575.0	530.0	1
21	66	16	286.5	5.9	440	372	524.0	575.0	528.0	1
22	70	17	285.7	1.8	357	327	524.0	575.0	525.0	1
23	76	12	284.0	6.0	317	286	524.0	575.0	524.0	1
Max :	76	40	295.5	23.7	440	372	524.0	575.0	542.0	1
Min :	28	12	284.0	1.8	33	52	524.0	575.0	524.0	1
Mean :	53	22	288.7	10.9	165	160	524.0	575.0	532.4	1
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  
 06/22/04  
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

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

00 98.0  
 01 111.0  
 02 126.0  
 03 131.0  
 04 140.0  
 05 134.0  
 06 118.0  
 07 112.0  
 08 108.0  
 09 96.0  
 10 97.0  
 11 91.0  
 12 82.0  
 13 79.0  
 14 76.0  
 15 73.0  
 16 72.0  
 17 73.0  
 18 110.0  
 19 110.0  
 20 120.0  
 21 146.0  
 22 192.0  
 23 225.0

Max : 225.0 -999 -999  
 Min : 72.0 -999 -999  
 Mean : 113.3 -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 : 11:36

Daily Data Report - Hourly Averages  
Environmental Systems Corporation  
06/23/04

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	CO	NO2	NO	NOX	PM25	PM10	WS	WDIR	PRESS	LTEMPC
00	D	D	D	D	.2	2	3.0	111	618.9	9.5
01	D	D	D	D	.0	2	1.0	112	618.6	8.4
02	D	D	D	D	7.3	5	2.0	116	618.2	7.0
03	D	D	D	D	.0	0	2.0	124	618.1	6.2
04	D	D	D	D	.0	3	1.0	122	618.3	5.6
05	D	D	D	D	2.5	2	2.0	114	618.5	6.5
06	D	D	D	D	4.7	7	1.0	33	618.6	10.4
07	D	D	D	D	1.3	23	1.0	53	618.5	15.7
08	D	D	D	D	.4	24	4.0	239	618.3	19.4
09	D	D	D	D	2.4	24	6.0	260	618.3	20.5
10	D	D	D	D	1.9	23	7.0	263	618.3	21.6
11	D	D	D	D	1.7	11	7.0	274	618.0	22.6
12	D	D	D	D	1.6	9	6.0	284	617.7	23.5
13	D	D	D	D	1.9	13	5.0	284	617.3	24.3
14	D	D	D	D	3.5	7	5.0	41	617.0	24.3
15	D	D	D	D	.9	10	4.0	95	616.7	25.0
16	D	D	D	D	2.4	14	4.0	151	616.5	25.0
17	D	D	D	D	3.0	6	3.0	129	616.3	24.7
18	D	D	D	D	3.0	8	2.0	132	616.5	23.9
19	D	D	D	D	7.7	9	2.0	127	616.9	21.8
20	D	D	D	D	6.4	3	1.0	334	617.4	20.1
21	D	D	D	D	5.5	17	2.0	44	617.8	19.6
22	D	D	D	D	2.5	7	1.0	157	618.0	17.2
23	D	D	D	D	2.5	11	2.0	128	618.2	14.7
Max :	-999	-999	-999	-999	7.7	24	7.0	334	618.9	25.0
Min :	-999	-999	-999	-999	.0	0	1.0	33	616.3	5.6
Mean :	-999	-999	-999	-999	2.6	10	3.0	117	617.7	17.3
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  
 06/23/04  
 (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	81	16	282.7	3.0	236	208	524.0	575.0	520.0	1
01	84	18	281.5	2.7	123	118	524.0	575.0	518.0	1
02	87	12	280.2	6.8	199	177	524.0	575.0	514.0	0
03	89	15	279.3	.4	237	213	524.0	575.0	511.0	0
04	89	18	278.8	4.2	231	205	524.0	575.0	509.0	0
05	85	13	279.7	3.1	650	546	524.0	575.0	519.0	0
06	71	23	283.6	8.3	888	772	524.0	575.0	531.0	0
07	51	28	288.8	27.9	170	174	524.0	575.0	533.0	0
08	37	26	292.5	29.9	75	96	524.0	575.0	534.0	0
09	35	26	293.6	29.6	229	214	524.0	575.0	536.0	1
10	31	24	294.8	28.2	333	313	524.0	575.0	538.0	1
11	28	20	295.7	14.2	272	258	524.0	575.0	538.0	1
12	25	25	296.6	11.1	321	312	524.0	575.0	540.0	1
13	19	30	297.5	16.2	305	314	524.0	575.0	538.0	1
14	20	24	297.4	8.8	365	348	524.0	575.0	537.0	1
15	18	32	298.2	13.2	378	278	524.0	575.0	537.0	1
16	19	33	298.1	17.4	214	214	524.0	575.0	537.0	1
17	19	29	297.9	8.0	167	173	524.0	575.0	537.0	1
18	21	25	297.1	9.9	160	165	524.0	575.0	537.0	1
19	29	36	295.0	11.1	247	171	524.0	575.0	537.0	1
20	40	32	293.3	3.7	266	251	524.0	575.0	539.0	1
21	44	32	292.8	21.4	294	308	524.0	575.0	540.0	1
22	49	29	290.4	8.5	154	188	524.0	575.0	540.0	1
23	53	14	287.8	13.4	404	429	524.0	575.0	540.0	1
Max :	89	36	298.2	29.9	888	772	524.0	575.0	540.0	1
Min :	18	12	278.8	.4	75	96	524.0	575.0	509.0	0
Mean :	46	24	290.5	12.5	288	268	524.0	575.0	531.6	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  
 06/23/04  
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

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

00 619.0  
 01 1717.0  
 02 -248.0  
 03 -384.0  
 04 -272.0  
 05 -35.0  
 06 116.0  
 07 103.0  
 08 94.0  
 09 84.0  
 10 77.0  
 11 76.0  
 12 71.0  
 13 77.0  
 14 80.0  
 15 82.0  
 16 81.0  
 17 80.0  
 18 80.0  
 19 79.0  
 20 74.0  
 21 69.0  
 22 70.0  
 23 71.0

Max : 1717.0 -999 -999  
 Min : -384.0 -999 -999  
 Mean : 119.2 -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 : 11:36

Daily Data Report - Hourly Averages  
Environmental Systems Corporation  
06/24/04

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	D	D	D	D	1.2	11	2.0	119	618.1	12.6
01	D	D	D	D	1.8	1	1.0	119	618.1	11.0
02	D	D	D	D	7.4	6	1.0	119	618.0	9.6
03	D	D	D	D	3.7	8	1.0	122	617.9	8.7
04	D	D	D	D	1.4	6	1.0	116	618.0	8.0
05	D	D	D	D	M	M	1.0	115	618.1	8.4
06										
07										
08										
09										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										
22										
23										

Max :	-999	-999	-999	-999	7.4	11	2.0	122	618.1	12.6
Min :	-999	-999	-999	-999	1.2	1	1.0	115	617.9	8.0
Mean :	-999	-999	-999	-999	3.1	6	1.1	118	618.0	9.7
Hours :	00	00	00	00	05	05	06	06	06	06

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  
 06/24/04  
 (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	56	21	285.8	14.0	775	737	524.0	575.0	538.0	1
01	59	16	284.1	1.7	490	487	524.0	575.0	537.0	1
02	62	15	282.8	8.0	340	406	524.0	575.0	537.0	1
03	64	13	281.8	9.6	382	503	524.0	575.0	539.0	1
04	67	17	281.1	7.4	507	658	524.0	575.0	539.0	1
05	64	16	281.6	M	M	M	524.0	575.0	543.0	0
06										
07										
08										
09										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										
22										
23										

Max :	67	21	285.8	14.0	775	737	524.0	575.0	543.0	1
Min :	56	13	281.1	1.7	340	406	524.0	575.0	537.0	0
Mean :	62	16	282.8	8.1	498	558	524.0	575.0	538.8	0
Hours :	06	06	06	05	05	05	06	06	06	06

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  
 06/24/04  
 (continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

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

00 77.0  
 01 80.0  
 02 80.0  
 03 75.0  
 04 74.0  
 05 65.0  
 06  
 07  
 08  
 09  
 10  
 11  
 12  
 13  
 14  
 15  
 16  
 17  
 18  
 19  
 20  
 21  
 22  
 23

Max : 80.0 -999 -999  
 Min : 65.0 -999 -999  
 Mean : 75.1 -999 -999  
 Hours : 06 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 : 11:36

Daily Data Report - Hourly Averages  
Environmental Systems Corporation  
06/25/04

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  
01  
02  
03  
04  
05  
06  
07  
08  
09  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
21  
22  
23

Max :	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
Min :	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
Mean :	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
Hours :	00	00	00	00	00	00	00	00	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.

Daily Data Report - Hourly Averages  
 Environmental Systems Corporation  
 06/25/04  
 (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										
01										
02										
03										
04										
05										
06										
07										
08										
09										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										
22										
23										

Max :	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
Min :	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
Mean :	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
Hours :	00	00	00	00	00	00	00	00	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.

Daily Data Report - Hourly Averages  
Environmental Systems Corporation  
06/25/04  
(continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

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

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

Max : -999 -999 -999  
Min : -999 -999 -999  
Mean : -999 -999 -999  
Hours : 00 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 : 11:36

Daily Data Report - Hourly Averages  
Environmental Systems Corporation  
06/26/04

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 -----

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

Max :	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
Min :	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
Mean :	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
Hours :	00	00	00	00	00	00	00	00	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.

Daily Data Report - Hourly Averages  
 Environmental Systems Corporation  
 06/26/04  
 (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										
01										
02										
03										
04										
05										
06										
07										
08										
09										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										
22										
23										

Max :	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
Min :	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
Mean :	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
Hours :	00	00	00	00	00	00	00	00	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.

Daily Data Report - Hourly Averages  
Environmental Systems Corporation  
06/26/04  
(continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

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

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

Max : -999 -999 -999  
Min : -999 -999 -999  
Mean : -999 -999 -999  
Hours : 00 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 : 11:36

Daily Data Report - Hourly Averages  
Environmental Systems Corporation  
06/27/04

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 -----

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

Max :	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
Min :	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
Mean :	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
Hours :	00	00	00	00	00	00	00	00	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.

Daily Data Report - Hourly Averages  
 Environmental Systems Corporation  
 06/27/04  
 (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  
 01  
 02  
 03  
 04  
 05  
 06  
 07  
 08  
 09  
 10  
 11  
 12  
 13  
 14  
 15  
 16  
 17  
 18  
 19  
 20  
 21  
 22  
 23

Max :	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
Min :	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
Mean :	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
Hours :	00	00	00	00	00	00	00	00	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.



Daily Data Report - Hourly Averages  
Environmental Systems Corporation  
06/27/04  
(continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

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

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

Max : -999 -999 -999  
Min : -999 -999 -999  
Mean : -999 -999 -999  
Hours : 00 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 : 11:36

Daily Data Report - Hourly Averages  
Environmental Systems Corporation  
06/28/04

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  
01  
02  
03  
04  
05  
06  
07  
08  
09  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
21  
22  
23

Max :	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
Min :	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
Mean :	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
Hours :	00	00	00	00	00	00	00	00	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.

Daily Data Report - Hourly Averages  
 Environmental Systems Corporation  
 06/28/04  
 (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										
01										
02										
03										
04										
05										
06										
07										
08										
09										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										
22										
23										

Max :	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
Min :	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
Mean :	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
Hours :	00	00	00	00	00	00	00	00	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.

Daily Data Report - Hourly Averages  
Environmental Systems Corporation  
06/28/04  
(continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

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

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

Max : -999 -999 -999  
Min : -999 -999 -999  
Mean : -999 -999 -999  
Hours : 00 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 : 11:36

Daily Data Report - Hourly Averages  
Environmental Systems Corporation  
06/29/04

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  
01  
02  
03  
04  
05  
06  
07  
08  
09  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
21  
22  
23

Max :	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
Min :	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
Mean :	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
Hours :	00	00	00	00	00	00	00	00	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.

Daily Data Report - Hourly Averages  
 Environmental Systems Corporation  
 06/29/04  
 (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										
01										
02										
03										
04										
05										
06										
07										
08										
09										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										
22										
23										

Max :	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
Min :	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
Mean :	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
Hours :	00	00	00	00	00	00	00	00	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.

Daily Data Report - Hourly Averages  
Environmental Systems Corporation  
06/29/04  
(continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

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

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

Max : -999 -999 -999  
Min : -999 -999 -999  
Mean : -999 -999 -999  
Hours : 00 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 : 11:36

Daily Data Report - Hourly Averages  
Environmental Systems Corporation  
06/30/04

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 -----

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

Max :	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
Min :	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
Mean :	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
Hours :	00	00	00	00	00	00	00	00	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.



Daily Data Report - Hourly Averages  
 Environmental Systems Corporation  
 06/30/04  
 (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  
 01  
 02  
 03  
 04  
 05  
 06  
 07  
 08  
 09  
 10  
 11  
 12  
 13  
 14  
 15  
 16  
 17  
 18  
 19  
 20  
 21  
 22  
 23

Max :	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
Min :	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
Mean :	-999	-999	-999	-999	-999	-999	-999	-999	-999	-999
Hours :	00	00	00	00	00	00	00	00	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.

Daily Data Report - Hourly Averages  
Environmental Systems Corporation  
06/30/04  
(continued)

Logger Id : EM

Logger Name : East Mountain

Interval : 001H

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

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

Max : -999 -999 -999  
Min : -999 -999 -999  
Mean : -999 -999 -999  
Hours : 00 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.