

Current Date : 11/02/04

Current Time : 14:25

Daily Data Report - Hourly Averages
Environmental Systems Corporation
06/01/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param :	WS	WDIR	TEMPC	TEMPK	PM10
Units :	MPH	DEG	DEG	DEG	UG/M3
Hour	-----				
00	3	111	18.1C	291.4	19
01	2	116	14.5	287.6	20
02	2	117	13.2	286.3	22
03	3	101	14.5	287.6	8
04	3	105	13.6	286.7	10
05	2	134	14.5	287.7	23
06	4	262	24.6	297.7	1
07	7	230	27.2	300.3	22
08	8	231	27.7	300.8	33
09	9	246	28.7	301.9	22
10	9	258	29.6	302.7	17
11	8	251	31.1	304.2	18
12	6	225	32.1	305.2	15
13	8	239	33.2	306.4	21
14	12	245	32.0	305.1	24
15	13	280	26.0	299.1	281
16	5	255	27.1	300.3	113
17	4	150	27.0	300.1	43
18	5	234	26.6	299.8	31
19	1	126	22.9	296.1	20
20	2	125	20.5	293.6	26
21	3	127	20.1	293.2	24
22	2	267	19.3	292.5	33
23	2	129	18.5	291.6	28
Max :	13	280	33.2	306.4	281
Min :	1	101	13.2	286.3	1
Mean :	5	193	23.4	296.5	36
Hours :	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.

Current Date : 11/02/04
Current Time : 14:25

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

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param : WS WDIR TEMPC TEMPK PM10
Units : MPH DEG DEG DEG DEG UG/M3
Hour -----

00	2	120	14.3C	287.6	23
01	3	118	12.4	285.6	19
02	3	104	12.2	285.4	19
03	2	125	11.1	284.3	19
04	2	115	10.9	284.0	22
05	1	123	13.0	286.2	15
06	4	265	19.6	292.8	7
07	6	256	22.6	295.7	15
08	7	251	24.8	297.9	17
09	7	246	25.8	299.0	15
10	9	266	26.5	299.6	10
11	9	273	27.3	300.5	14
12	9	279	28.5	301.7	17
13	9	261	29.1	302.2	13
14	7	222	29.0	302.2	20
15	5	263	30.5	303.6	18
16	8	236	29.9	303.0	17
17	8	236	29.3	302.4	43
18	7	261	28.8	301.9	19
19	8	258	27.6	300.7	19
20	10	254	26.1	299.2	20
21	8	251	24.4	297.5	23
22	5	244	22.5	295.6	19
23	2	265	18.6	291.7	22

Max : 10 279 30.5 303.6 43
Min : 1 104 10.9 284.0 7
Mean : 5 237 22.7 295.8 18
Hours : 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.

Current Date : 11/02/04
Current Time : 14:25

Daily Data Report - Hourly Averages
Environmental Systems Corporation
06/03/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param :	WS	WDIR	TEMPC	TEMPK	PM10
Units :	MPH	DEG	DEG	DEG	UG/M3
Hour	-----				
00	2	111	15.2C	288.4	20
01	2	105	12.8	286.0	15
02	2	116	10.1	283.3	20
03	2	120	8.0	281.1	15
04	3	120	6.3	279.4	9
05	2	115	7.5	280.7	22
06	1	61	14.0	287.2	15
07	5	238	21.4	294.5	9
08	7	238	22.6	295.7	15
09	8	266	23.2	296.4	20
10	9	257	24.3	297.4	18
11	8	234	25.7	298.8	15
12	7	234	26.7	299.9	6
13	8	248	27.4	300.6	10
14	9	233	26.7	299.9	13
15	6	189	24.9	298.0	34
16	7	270	24.2	297.4	24
17	8	240	25.2	298.3	8
18	10	246	23.7	296.8	29
19	8	243	22.2	295.4	36
20	8	252	20.9	294.1	26
21	5	238	19.5	292.7	48
22	5	208	19.5	292.6	33
23	3	102	15.8	288.9	18
Max :	10	270	27.4	300.6	48
Min :	1	61	6.3	279.4	6
Mean :	5	210	19.4	292.6	19
Hours :	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.

Current Date : 11/02/04

Current Time : 14:25

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

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param :	WS	WDIR	TEMPC	TEMPK	PM10
Units :	MPH	DEG	DEG	DEG	UG/M3
Hour	-----				
00	3	111	13.7C	286.8	19
01	3	277	15.5	288.7	13
02	5	263	17.0	290.1	6
03	3	98	12.5	285.7	25
04	3	99	10.6	283.7	29
05	2	101	10.6	283.7	18
06	1	54	14.3	287.5	11
07	6	258	17.2	290.3	23
08	4	251	19.0	292.1	21
09	8	251	19.8	292.9	24
10	10	256	20.4	293.5	26
11	12	270	20.5	293.7	20
12	8	268	21.8	295.0	18
13	11	257	22.2	295.3	11
14	7	252	22.0	295.1	16
15	7	6	18.9	292.1	26
16	6	13	17.5	290.6	36
17	2	101	19.7	292.9	11
18	8	45	17.5	290.6	24
19	7	83	14.2	287.3	24
20	2	105	12.0	285.1	18
21	2	104	10.0	283.2	16
22	2	88	10.5	283.6	14
23	4	53	12.6	285.7	15
Max :	12	277	22.2	295.3	36
Min :	1	6	10.0	283.2	6
Mean :	5	64	16.2	289.3	19
Hours :	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.

Current Date : 11/02/04
Current Time : 14:25

Daily Data Report - Hourly Averages
Environmental Systems Corporation
06/05/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param :	WS	WDIR	TEMPC	TEMPK	PM10
Units :	MPH	DEG	DEG	DEG	UG/M3
Hour	-----				
00	6	47	11.0C	284.2	6
01	5	62	9.8	282.9	16
02	4	55	8.8	282.0	14
03	4	55	9.0	282.1	13
04	4	59	8.4	281.5	12
05	5	63	8.7	281.9	9
06	5	42	11.1	284.2	6
07	6	53	12.8	285.9	4
08	6	65	14.4	287.5	13
09	5	60	16.6	289.7	7
10	5	70	18.9	292.0	23
11	5	65	20.1	293.3	16
12	5	68	21.1	294.3	11
13	4	61	20.8	293.9	16
14	4	85	24.0	297.2	2
15	4	15	25.0	298.1	10
16	5	140	24.8	298.0	8
17	4	284	24.3	297.4	21
18	3	273	22.4	295.6	13
19	2	156	19.2	292.3	25
20	1	72	15.6	288.8	13
21	1	119	13.1	286.2	24
22	2	97	12.5	285.6	6
23	1	116	11.3	284.4	23
Max :	6	284	25.0	298.1	25
Min :	1	15	8.4	281.5	2
Mean :	4	69	15.9	289.1	12
Hours :	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.

Current Date : 11/02/04
Current Time : 14:25

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

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param : WS WDIR TEMPC TEMPK PM10
Units : MPH DEG DEG DEG DEG UG/M3
Hour

00	2	100	11.4C	284.6	8
01	1	117	9.1	282.3	12
02	3	112	6.4	279.5	8
03	2	113	4.8	277.9	14
04	2	118	3.4	276.5	6
05	2	111	5.0	278.1	9
06	2	91	11.4	284.5	0
07	9	259	18.5	291.6	4
08	9	257	20.3	293.4	19
09	9	258	21.7	294.9	49
10	9	247	23.5	296.6	48
11	9	267	24.7	297.9	17
12	8	261	25.7	298.8	17
13	8	274	26.6	299.7	10
14	8	260	27.7	300.9	10
15	6	260	28.8	301.9	18
16	5	291	28.8	302.0	8
17	5	285	28.7	301.8	12
18	3	252	26.6	299.7	12
19	2	186	22.1	295.2	18
20	2	110	17.1	290.2	26
21	2	117	14.4	287.6	16
22	2	113	12.9	286.1	37
23	6	257	18.7	291.9	16
Max :	9	291	28.8	302.0	49
Min :	1	91	3.4	276.5	0
Mean :	4	210	18.2	291.4	16
Hours :	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.

Current Date : 11/02/04

Current Time : 14:25

Daily Data Report - Hourly Averages
Environmental Systems Corporation
06/07/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param :	WS	WDIR	TEMPC	TEMPK	PM10
Units :	MPH	DEG	DEG	DEG	UG/M3
Hour	-----				
00	9	258	20.6C	293.8	6
01	9	260	19.8	292.9	18
02	8	253	18.9	292.0	17
03	9	262	18.2	291.3	21
04	7	263	17.6	290.7	33
05	8	262	18.0	291.2	41
06	9	251	19.1	292.2	66
07	9	254	20.3	293.4	86
08	9	254	21.9	295.0	99
09	9	262	23.3	296.4	63
10	8	268	25.4	298.6	45
11	8	273	27.1	300.2	36
12	6	195	27.1	300.3	45
13	5	163	25.6	298.8	22
14	6	221	26.5	299.6	29
15	4	289	28.8	301.9	14
16	7	228	27.8	301.0	22
17	6	227	29.0	302.1	27
18	4	220	27.1	300.3	30
19	2	206	23.8	296.9	32
20	2	220	21.8	294.9	18
21	3	106	17.7	290.9	35
22	7	255	21.8	294.9	38
23	8	257	21.2	294.4	44
Max :	9	289	29.0	302.1	99
Min :	2	106	17.6	290.7	6
Mean :	6	242	22.8	295.9	36
Hours :	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.

Current Date : 11/02/04
Current Time : 14:25

Daily Data Report - Hourly Averages
Environmental Systems Corporation
06/08/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param : WS WDIR TEMPC TEMPK PM10
Units : MPH DEG DEG DEG DEG UG/M3
Hour

00	8	257	20.6C	293.8	42
01	8	258	20.3	293.4	34
02	10	263	20.2	293.3	24
03	9	250	19.2	292.4	18
04	7	244	18.2	291.4	16
05	7	241	18.2	291.4	11
06	9	250	19.1	292.2	10
07	9	246	20.7	293.8	19
08	9	243	22.9	296.1	22
09	8	261	24.3	297.5	22
10	8	250	26.1	299.2	20
11	9	252	27.0	300.2	20
12	7	258	28.4	301.5	20
13	7	244	29.5	302.6	21
14	7	247	30.7	303.8	25
15	8	267	31.3	304.4	27
16	8	248	31.7	304.8	22
17	7	237	31.4	304.5	28
18	5	237	29.2	302.3	15
19	4	233	26.8	300.0	20
20	6	235	25.9	299.0	23
21	4	238	25.0	298.1	21
22	10	253	24.6	297.8	30
23	8	258	22.9	296.0	25
Max :	10	267	31.7	304.8	42
Min :	4	233	18.2	291.4	10
Mean :	7	248	24.7	297.8	22
Hours :	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.

Current Date : 11/02/04

Current Time : 14:25

Daily Data Report - Hourly Averages
Environmental Systems Corporation
06/09/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param :	WS	WDIR	TEMPC	TEMPK	PM10
Units :	MPH	DEG	DEG	DEG	UG/M3
Hour	-----				
00	12	250	22.3C	295.4	30
01	10	245	22.1	295.2	20
02	8	250	21.2	294.4	29
03	6	250	20.4	293.5	31
04	7	261	19.4	292.5	38
05	5	242	19.8	293.0	40
06	6	252	21.6	294.7	42
07	7	266	22.6	295.7	39
08	8	259	23.3	296.4	34
09	8	256	24.6	297.7	35
10	9	257	25.8	298.9	28
11	9	251	27.5	300.6	33
12	10	236	28.7	301.9	33
13	11	240	29.8	302.9	29
14	10	237	30.9	304.0	27
15	11	242	31.4	304.5	31
16	10	240	31.3	304.4	30
17	9	239	31.0	304.1	17
18	8	234	29.2	302.3	31
19	6	231	27.6	300.7	22
20	6	245	26.2	299.3	23
21	2	188	22.2	295.4	22
22	1	93	17.1	290.2	45
23	1	100	14.4	287.5	31
Max :	12	266	31.4	304.5	45
Min :	1	93	14.4	287.5	17
Mean :	7	241	24.6	297.7	30
Hours :	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.

Current Date : 11/02/04

Current Time : 14:25

Daily Data Report - Hourly Averages
Environmental Systems Corporation
06/10/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param :	WS	WDIR	TEMPC	TEMPK	PM10
Units :	MPH	DEG	DEG	DEG	UG/M3
Hour	-----				
00	1	107	11.6C	284.9	31
01	2	104	9.9	283.0	16
02	2	117	8.8	281.9	17
03	2	119	6.9	280.0	18
04	2	124	5.7	278.8	12
05	2	110	7.6	280.8	19
06	2	84	13.8	287.0	13
07	5	279	20.5	293.6	12
08	7	256	22.3	295.4	25
09	7	246	22.9	296.1	26
10	8	261	24.0	297.2	35
11	9	267	24.7	297.9	29
12	8	233	26.5	299.6	44
13	10	249	27.6	300.7	40
14	11	245	28.9	302.0	28
15	8	236	30.1	303.2	15
16	8	237	30.6	303.7	19
17	6	226	30.6	303.8	15
18	5	236	28.0	301.1	16
19	3	226	25.8	299.0	19
20	4	230	25.1	298.2	12
21	3	176	21.7	294.9	13
22	2	101	16.3	289.5	5
23	2	112	14.2	287.4	26
Max :	11	279	30.6	303.8	44
Min :	1	84	5.7	278.8	5
Mean :	4	201	20.1	293.3	21
Hours :	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.

Current Date : 11/02/04

Current Time : 14:25

Daily Data Report - Hourly Averages
Environmental Systems Corporation
06/11/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param : WS WDIR TEMPC TEMPK PM10
Units : MPH DEG DEG DEG DEG UG/M3
Hour -----

00	3	155	15.4C	288.4	15
01	6	238	16.4	289.6	7
02	8	268	18.2	291.3	6
03	6	251	17.4	290.5	19
04	2	100	12.2	285.4	20
05	2	87	11.2	284.3	17
06	2	62	16.4	289.5	10
07	7	253	21.5	294.6	9
08	7	237	22.3	295.4	26
09	9	251	22.8	295.9	54
10	11	250	24.0	297.2	30
11	11	257	25.4	298.6	34
12	12	255	27.0	300.2	28
13	11	257	28.5	301.6	20
14	11	252	29.6	302.7	24
15	10	261	30.3	303.4	27
16	9	250	30.3	303.5	11
17	7	255	30.3	303.5	29
18	3	272	28.3	301.4	81
19	2	118	21.8	294.9	40
20	2	107	17.9	291.0	40
21	2	108	15.4	288.5	14
22	3	114	13.4	286.5	24
23	2	117	11.2	284.4	29
Max :	12	272	30.3	303.5	81
Min :	2	62	11.2	284.3	6
Mean :	6	223	21.1	294.2	25
Hours :	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.

Current Date : 11/02/04

Current Time : 14:25

Daily Data Report - Hourly Averages
Environmental Systems Corporation
06/12/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param :	WS	WDIR	TEMPC	TEMPK	PM10
Units :	MPH	DEG	DEG	DEG	UG/M3
Hour	-----				
00	2	120	9.4C	282.7	15
01	2	115	7.8	280.9	11
02	2	114	6.2	279.4	9
03	3	118	4.9	278.1	11
04	2	118	4.0	277.1	11
05	2	119	5.8	278.9	11
06	1	90	11.0	284.2	34
07	10	252	21.4	294.5	4
08	9	247	23.7	296.8	14
09	10	248	25.9	299.1	22
10	7	243	27.0	300.1	39
11	7	240	27.6	300.7	24
12	7	244	28.7	301.8	13
13	8	263	29.4	302.6	11
14	8	268	31.0	304.1	18
15	9	270	31.3	304.5	31
16	8	260	31.1	304.2	32
17	9	260	31.1	304.2	31
18	9	261	29.9	303.0	24
19	5	283	28.2	301.3	22
20	3	317	25.1	298.3	17
21	4	108	20.0	293.1	10
22	2	107	15.7	288.9	32
23	1	104	13.8	286.9	22
Max :	10	317	31.3	304.5	39
Min :	1	90	4.0	277.1	4
Mean :	5	213	20.4	293.5	19
Hours :	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.

Current Date : 11/02/04
Current Time : 14:25

Daily Data Report - Hourly Averages
Environmental Systems Corporation
06/13/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param :	WS	WDIR	TEMPC	TEMPK	PM10
Units :	MPH	DEG	DEG	DEG	UG/M3
Hour	-----				
00	1	103	11.4C	284.6	18
01	2	113	9.2	282.4	8
02	3	117	7.0	280.1	6
03	3	114	5.2	278.4	4
04	3	116	4.1	277.2	16
05	3	115	5.5	278.6	9
06	2	100	13.7	286.8	8
07	3	300	21.9	295.0	2
08	8	259	25.2	298.3	17
09	12	259	25.8	299.0	42
10	10	258	27.9	301.0	27
11	7	246	29.5	302.6	16
12	8	252	30.1	303.3	19
13	10	256	30.5	303.6	17
14	9	264	31.6	304.7	18
15	5	269	32.6	305.8	12
16	4	221	33.3	306.4	11
17	4	250	33.0	306.1	15
18	2	265	29.8	302.9	12
19	2	114	22.9	296.1	34
20	6	69	22.2	295.4	26
21	7	37	20.9	294.1	64
22	8	25	19.6	292.7	42
23	8	28	19.0	292.1	20
Max :	12	300	33.3	306.4	64
Min :	1	25	4.1	277.2	2
Mean :	5	211	21.3	294.4	19
Hours :	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.

Current Date : 11/02/04

Current Time : 14:25

Daily Data Report - Hourly Averages
Environmental Systems Corporation
06/14/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param :	WS	WDIR	TEMPC	TEMPK	PM10
Units :	MPH	DEG	DEG	DEG	UG/M3
Hour	-----				

00	7	53	18.3C	291.5	20
01	7	54	17.1	290.2	15
02	7	50	16.3	289.4	18
03	6	51	15.8	288.9	13
04	7	59	15.7	288.8	12
05	6	56	15.5	288.7	16
06	6	53	16.1	289.2	10
07	7	62	17.7	290.8	14
08	7	110	20.3	293.5	11
09	9	116	21.3	294.5	14
10	9	126	22.7	295.8	13
11	7	133	23.6	296.7	19
12	7	116	23.7	296.8	30
13	8	113	25.3	298.4	8
14	6	115	26.7	299.9	10
15	4	180	26.5	299.6	25
16	6	70	21.6	294.9	44
17	4	67	19.2	292.3	67
18	4	28	19.0	292.1	11
19	2	63	17.0	290.1	26
20	2	94	15.8	288.9	11
21	1	120	13.4	286.5	14
22	2	122	13.1	286.3	21
23	2	119	12.1	285.2	7

Max :	9	180	26.7	299.9	67
Min :	1	28	12.1	285.2	7
Mean :	5	87	18.9	292.0	18
Hours :	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.

Current Date : 11/02/04

Current Time : 14:25

Daily Data Report - Hourly Averages
Environmental Systems Corporation
06/15/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param :	WS	WDIR	TEMPC	TEMPK	PM10
Units :	MPH	DEG	DEG	DEG	UG/M3
Hour	-----				
00	2	118	11.2C	284.4	13
01	2	102	10.8	283.9	4
02	3	251	14.4	287.5	9
03	6	266	17.8	291.0	15
04	6	267	17.9	291.0	26
05	7	263	18.5	291.6	27
06	6	253	19.7	292.8	37
07	7	260	21.0	294.1	57
08	9	244	22.3	295.4	49
09	9	259	23.6	296.7	29
10	9	259	24.8	298.0	20
11	10	258	26.5	299.7	15
12	8	258	28.4	301.6	9
13	8	285	29.9	303.0	15
14	11	250	31.0	304.1	13
15	11	263	31.9	305.0	8
16	10	279	32.0	305.1	21
17	10	260	31.4	304.5	10
18	9	264	29.8	302.9	19
19	5	299	27.5	300.6	15
20	2	282	24.7	297.8	18
21	2	123	19.3	292.4	15
22	3	108	14.5	287.6	21
23	5	77	15.0	288.1	21
Max :	11	299	32.0	305.1	57
Min :	2	77	10.8	283.9	4
Mean :	6	256	22.6	295.7	20
Hours :	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.

Current Date : 11/02/04

Current Time : 14:25

Daily Data Report - Hourly Averages
Environmental Systems Corporation
06/16/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param :	WS	WDIR	TEMPC	TEMPK	PM10
Units :	MPH	DEG	DEG	DEG	UG/M3
Hour	-----				
00	6	25	16.2C	289.3	65
01	4	58	15.4	288.5	76
02	2	77	13.7	286.9	58
03	3	67	13.3	286.4	34
04	2	110	11.4	284.5	24
05	3	104	11.8	284.9	21
06	2	66	17.5	290.6	1
07	3	18	21.5	294.6	8
08	6	254	23.5	296.6	18
09	9	264	23.7	296.8	20
10	8	266	24.6	297.7	24
11	9	255	26.1	299.2	34
12	10	253	27.6	300.7	36
13	7	246	29.4	302.5	22
14	6	230	30.9	304.0	12
15	7	282	31.5	304.6	2
16	6	257	32.2	305.3	10
17	5	234	32.1	305.2	13
18	2	243	29.4	302.6	20
19	2	111	22.2	295.4	24
20	2	113	17.5	290.7	29
21	3	118	13.7	286.8	25
22	3	119	11.1	284.2	22
23	6	29	16.0	289.2	11
Max :	10	282	32.2	305.3	76
Min :	2	18	11.1	284.2	1
Mean :	4	170	21.3	294.4	25
Hours :	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.

Current Date : 11/02/04
Current Time : 14:25

Daily Data Report - Hourly Averages
Environmental Systems Corporation
06/17/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param :	WS	WDIR	TEMPC	TEMPK	PM10
Units :	MPH	DEG	DEG	DEG	UG/M3
Hour	-----				
00	6	40	17.2C	290.4	20
01	5	36	16.0	289.1	32
02	5	47	15.1	288.2	25
03	3	59	14.0	287.2	30
04	3	61	13.2	286.4	29
05	3	104	12.7	285.8	22
06	4	56	15.5	288.7	12
07	3	50	18.7	291.9	20
08	3	290	22.7	295.8	17
09	8	258	24.1	297.2	26
10	8	254	26.4	299.5	28
11	11	255	27.8	301.0	25
12	12	252	29.6	302.7	26
13	9	254	30.8	303.9	16
14	6	258	31.9	305.1	8
15	5	289	32.9	306.1	13
16	5	294	33.2	306.3	19
17	4	271	33.6	306.7	9
18	5	255	31.6	304.7	11
19	5	233	28.8	302.0	17
20	1	268	22.7	295.8	21
21	3	119	17.0	290.1	23
22	3	116	15.4	288.6	20
23	2	109	13.3	286.5	19
Max :	12	294	33.6	306.7	32
Min :	1	36	12.7	285.8	8
Mean :	5	295	22.6	295.8	20
Hours :	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.

Current Date : 11/02/04
 Current Time : 14:25

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 06/18/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param :	WS	WDIR	TEMPC	TEMPK	PM10
Units :	MPH	DEG	DEG	DEG	UG/M3
Hour	-----				
00	2	108	11.8C	285.0	11
01	2	108	9.9	283.1	12
02	3	83	11.8	284.9	7
03	2	95	10.3	283.4	8
04	2	97	7.5	280.7	9
05	1	98	9.1	282.3	17
06	3	278	17.9	291.0	20
07	9	254	22.8	295.9	8
08	10	245	24.4	297.5	20
09	8	231	26.5	299.6	35
10	11	257	28.1	301.3	36
11	9	258	29.8	302.9	25
12	7	259	30.8	304.0	17
13	8	250	31.7	304.8	16
14	7	286	32.7	305.8	11
15	7	240	33.5	306.6	6
16	6	243	34.2	307.3	17
17	7	249	33.7	306.9	13
18	7	258	31.7	304.8	23
19	4	200	27.0	300.1	14
20	3	112	19.2	292.3	17
21	2	106	14.9	288.0	21
22	2	117	12.5	285.7	23
23	3	117	9.7	282.8	21
Max :	11	286	34.2	307.3	36
Min :	1	83	7.5	280.7	6
Mean :	5	203	21.7	294.8	16
Hours :	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.

Current Date : 11/02/04

Current Time : 14:25

Daily Data Report - Hourly Averages
Environmental Systems Corporation
06/19/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param :	WS	WDIR	TEMPC	TEMPK	PM10
Units :	MPH	DEG	DEG	DEG	UG/M3
Hour	-----				
00	2	119	7.2C	280.4	10
01	3	117	5.4	278.6	10
02	3	103	7.4	280.5	10
03	7	244	16.7	289.8	0
04	3	89	12.4	285.5	15
05	2	99	10.0	283.2	30
06	4	208	18.5	291.6	18
07	6	229	23.3	296.5	25
08	8	251	24.4	297.5	42
09	8	248	26.1	299.2	32
10	9	249	27.6	300.8	28
11	8	246	29.1	302.2	22
12	10	249	30.2	303.3	15
13	8	254	31.1	304.2	9
14	7	242	32.5	305.6	22
15	7	271	32.8	305.9	10
16	6	267	32.8	305.9	10
17	4	232	31.6	304.7	12
18	3	240	30.2	303.3	9
19	1	117	22.8	296.0	23
20	3	121	17.5	290.6	21
21	3	117	13.9	287.0	14
22	3	118	11.8	285.0	22
23	3	116	10.3	283.4	16
Max :	10	271	32.8	305.9	42
Min :	1	89	5.4	278.6	0
Mean :	5	198	21.0	294.1	17
Hours :	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.

Current Date : 11/02/04
Current Time : 14:25

Daily Data Report - Hourly Averages
Environmental Systems Corporation
06/20/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param :	WS	WDIR	TEMPC	TEMPK	PM10
Units :	MPH	DEG	DEG	DEG	UG/M3
Hour	-----				
00	3	116	9.0C	282.2	13
01	2	120	8.1	281.2	15
02	2	110	7.3	280.5	6
03	3	96	8.5	281.6	17
04	2	103	7.2	280.3	16
05	3	114	9.6	282.7	31
06	2	119	16.2	289.3	41
07	6	64	23.1	296.2	38
08	7	18	25.0	298.1	42
09	5	46	28.5	301.6	50
10	7	262	28.6	301.7	43
11	7	264	30.0	303.2	44
12	6	117	30.3	303.5	31
13	10	104	28.8	301.9	38
14	12	122	26.3	299.4	69
15	8	96	26.5	299.6	57
16	4	33	29.3	302.5	26
17	6	89	27.6	300.7	28
18	10	96	22.9	296.1	35
19	9	58	18.3	291.4	67
20	8	36	16.6	289.7	41
21	9	23	16.2	289.3	24
22	8	41	15.5	288.7	38
23	8	33	14.5	287.6	14
Max :	12	264	30.3	303.5	69
Min :	2	18	7.2	280.3	6
Mean :	6	80	19.7	292.8	34
Hours :	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.

Current Date : 11/02/04
Current Time : 14:25

Daily Data Report - Hourly Averages
Environmental Systems Corporation
06/21/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param : WS WDIR TEMPC TEMPK PM10
Units : MPH DEG DEG DEG DEG UG/M3
Hour

00	8	35	14.2C	287.3	15
01	6	42	13.3	286.4	11
02	7	28	13.4	286.5	6
03	4	59	13.1	286.2	10
04	3	79	12.1	285.2	19
05	2	72	12.1	285.2	7
06	2	72	15.6	288.8	8
07	5	268	21.0	294.1	11
08	6	267	22.2	295.3	9
09	7	246	23.9	297.0	14
10	8	261	25.0	298.2	20
11	9	245	26.9	300.0	25
12	8	240	28.1	301.3	34
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					

Max : 9 268 28.1 301.3 34
Min : 2 28 12.1 285.2 6
Mean : 5 354 18.5 291.6 14
Hours : 13 13 13 13 13

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 : 11/02/04

Current Time : 14:25

Daily Data Report - Hourly Averages
Environmental Systems Corporation
06/22/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param : WS WDIR TEMPC TEMPK PM10
Units : MPH DEG DEG DEG DEG UG/M3
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
Min : -999 -999 -999 -999 -999
Mean : -999 -999 -999 -999 -999
Hours : 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.

Current Date : 11/02/04

Current Time : 14:25

Daily Data Report - Hourly Averages
Environmental Systems Corporation
06/23/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param : WS WDIR TEMPC TEMPK PM10
Units : MPH DEG DEG DEG DEG UG/M3
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
Min : -999 -999 -999 -999 -999
Mean : -999 -999 -999 -999 -999
Hours : 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.

Current Date : 11/02/04

Current Time : 14:25

Daily Data Report - Hourly Averages
Environmental Systems Corporation
06/24/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param : WS WDIR TEMPC TEMPK PM10
Units : MPH DEG DEG DEG DEG UG/M3
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
Min : -999 -999 -999 -999 -999
Mean : -999 -999 -999 -999 -999
Hours : 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.

Current Date : 11/02/04

Current Time : 14:25

Daily Data Report - Hourly Averages
Environmental Systems Corporation
06/25/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param : WS WDIR TEMPC TEMPK PM10
Units : MPH DEG DEG DEG DEG UG/M3
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
Min : -999 -999 -999 -999 -999
Mean : -999 -999 -999 -999 -999
Hours : 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.

Current Date : 11/02/04
Current Time : 14:25

Daily Data Report - Hourly Averages
Environmental Systems Corporation
06/26/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param : WS WDIR TEMPC TEMPK PM10
Units : MPH DEG DEG DEG DEG UG/M3
Hour -----

00					
01	4	106	16.5	289.6	27
02	4	112	15.9	289.0	20
03	4	97	16.1	289.2	18
04	3	96	12.5	285.7	20
05	2	101	12.0	285.1	18
06	2	99	15.1	288.2	28
07	3	66	21.8	294.9	37
08	5	33	25.1	298.3	38
09	3	15	27.8	300.9	32
10	8	259	28.3	301.4	29
11	8	254	29.1	302.2	31
12	8	258	29.7	302.9	31
13	8	258	30.4	303.5	31
14	7	254	30.1	303.2	37
15	7	252	30.3	303.5	34
16	8	255	30.7	303.8	29
17	7	250	29.9	303.0	22
18	7	245	29.1	302.2	29
19	6	250	27.2	300.4	42
20	6	16	25.5	298.7	36
21	5	36	23.1	296.3	35
22	3	57	21.2	294.4	35
23	3	102	17.6	290.8	28
Max :	8	259	30.7	303.8	42
Min :	2	15	12.0	285.1	18
Mean :	5	68	23.6	296.8	29
Hours :	23	23	23	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.

Current Date : 11/02/04
Current Time : 14:25

Daily Data Report - Hourly Averages
Environmental Systems Corporation
06/27/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param :	WS	WDIR	TEMPC	TEMPK	PM10
Units :	MPH	DEG	DEG	DEG	UG/M3
Hour	-----				
00	3	99	14.9C	288.2	28
01	3	105	13.6	286.8	24
02	2	113	11.8	285.0	23
03	2	117	10.5	283.6	19
04	2	109	9.7	282.9	26
05	2	92	11.5	284.6	19
06	2	100	15.5	288.7	6
07	1	249	22.0	295.1	24
08	3	72	26.2	299.3	20
09	4	41	28.1	301.3	41
10	6	275	28.4	301.5	29
11	8	243	28.8	301.9	43
12	7	313	30.1	303.3	35
13	6	49	31.4	304.5	27
14	4	79	32.3	305.5	31
15	10	260	31.3	304.5	37
16	8	277	30.5	303.6	144
17	5	75	29.4	302.6	42
18	6	97	26.6	299.8	41
19	7	95	23.9	297.0	42
20	6	84	21.8	295.0	24
21	5	53	20.4	293.5	19
22	4	47	19.3	292.5	34
23	3	73	17.8	290.9	25
Max :	10	313	32.3	305.5	144
Min :	1	41	9.7	282.9	6
Mean :	4	80	22.3	295.4	33
Hours :	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.

Current Date : 11/02/04

Current Time : 14:25

Daily Data Report - Hourly Averages
Environmental Systems Corporation
06/28/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param : WS WDIR TEMPC TEMPK PM10
Units : MPH DEG DEG DEG DEG UG/M3
Hour -----

00	3	88	16.5C	289.8	12
01	3	113	13.9	287.1	24
02	4	119	12.0	285.1	17
03	3	125	10.9	284.1	15
04	3	106	9.6	282.8	18
05	2	98	10.2	283.3	8
06	2	90	14.5	287.7	12
07	2	127	20.6	293.8	10
08	4	221	25.3	298.4	16
09	7	257	26.1	299.2	26
10	9	258	26.8	299.9	30
11	6	267	28.0	301.2	34
12	5	43	29.5	302.6	36
13	3	44	29.5	302.7	21
14	4	91	29.3	302.4	30
15	7	71	28.8	301.9	28
16	6	51	26.6	299.8	29
17	5	204	26.1	299.2	27
18	7	156	23.8	296.9	22
19	5	41	22.3	295.4	26
20	3	107	20.4	293.5	18
21	3	110	18.7	291.8	23
22	3	102	16.8	289.9	24
23	2	113	14.0	287.1	26

Max : 9 267 29.5 302.7 36
Min : 2 41 9.6 282.8 8
Mean : 4 106 20.8 293.9 22
Hours : 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.

Current Date : 11/02/04

Current Time : 14:25

Daily Data Report - Hourly Averages
Environmental Systems Corporation
06/29/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param :	WS	WDIR	TEMPC	TEMPK	PM10
Units :	MPH	DEG	DEG	DEG	UG/M3
Hour	-----				
00	2	111	12.7C	285.8	23
01	2	114	10.9	284.0	20
02	2	115	9.2	282.3	20
03	1	126	8.4	281.5	20
04	2	114	7.6	280.7	20
05	2	110	8.0	281.1	16
06	1	68	13.5	286.6	8
07	3	315	20.2	293.3	5
08	8	259	22.8	295.9	21
09	7	247	24.4	297.5	50
10	9	253	25.9	299.0	25
11	8	249	27.6	300.7	21
12	8	257	29.1	302.3	17
13	8	260	30.3	303.4	13
14	8	250	31.5	304.6	19
15	5	294	32.9	306.0	26
16	6	321	33.1	306.3	17
17	5	148	32.5	305.6	20
18	5	131	30.5	303.6	34
19	1	160	26.1	299.2	26
20	2	106	21.5	294.6	24
21	2	111	18.2	291.3	33
22	3	79	17.7	290.9	36
23	8	265	24.3	297.4	38
Max :	9	321	33.1	306.3	50
Min :	1	68	7.6	280.7	5
Mean :	4	170	21.6	294.7	23
Hours :	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.

Current Date : 11/02/04

Current Time : 14:25

Daily Data Report - Hourly Averages
Environmental Systems Corporation
06/30/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param :	WS	WDIR	TEMPC	TEMPK	PM10
Units :	MPH	DEG	DEG	DEG	UG/M3
Hour	-----				
00	7	261	24.7C	297.9	30
01	7	258	23.9	297.0	30
02	7	249	23.7	296.9	26
03	2	104	17.1	290.3	26
04	3	85	14.1	287.2	29
05	3	83	13.4	286.5	32
06	3	88	17.6	290.8	21
07	5	228	24.3	297.4	26
08	7	260	26.0	299.2	31
09	8	260	27.5	300.6	33
10	10	260	29.4	302.5	29
11	10	258	31.3	304.5	46
12	7	271	33.5	306.6	64
13	5	288	34.5	307.6	13
14	9	49	32.9	306.1	23
15	10	88	32.7	305.9	35
16	9	84	32.6	305.7	22
17	9	72	31.4	304.6	17
18	7	57	29.8	303.0	25
19	4	39	28.2	301.3	27
20	3	42	26.6	299.7	19
21	3	65	25.5	298.6	23
22	4	99	22.2	295.3	34
23	2	112	18.1	291.2	34
Max :	10	288	34.5	307.6	64
Min :	2	39	13.4	286.5	13
Mean :	6	67	25.8	299.0	28
Hours :	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.