

Current Date : 11/02/04
Current Time : 14:27

Daily Data Report - Hourly Averages
Environmental Systems Corporation
07/01/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param :	WS	WDIR	TEMPC	TEMPK	PM10
Units :	MPH	DEG	DEG	DEG	UG/M3
Hour	-----				
00	3	95	15.8C	289.0	29
01	2	95	14.0	287.1	31
02	2	111	12.0	285.2	23
03	2	120	11.3	284.5	22
04	2	123	9.8	283.0	22
05	2	119	10.0	283.1	24
06	1	116	15.2	288.3	15
07	3	224	23.1	296.2	18
08	10	258	27.2	300.4	27
09	8	236	27.8	301.0	35
10	14	254	29.1	302.2	38
11	14	248	30.9	304.0	41
12	12	253	32.3	305.4	31
13	11	247	33.9	307.0	30
14	10	252	34.6	307.7	28
15	6	313	34.5	307.6	29
16	8	31	32.9	306.0	28
17	8	66	31.1	304.2	47
18	5	68	29.7	302.8	33
19	3	52	27.7	300.9	31
20	4	63	25.8	298.9	37
21	4	44	24.6	297.8	29
22	3	43	25.3	298.4	31
23	3	99	23.1	296.2	32
Max :	14	313	34.6	307.7	47
Min :	1	31	9.8	283.0	15
Mean :	5	101	24.2	297.3	29
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 : 14:27

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

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param :	WS	WDIR	TEMPC	TEMPK	PM10
Units :	MPH	DEG	DEG	DEG	UG/M3
Hour	-----				
00	3	105	19.0C	292.2	34
01	2	110	16.4	289.5	28
02	1	120	14.5	287.6	22
03	2	115	12.6	285.7	26
04	2	109	11.3	284.4	24
05	2	119	11.0	284.2	23
06	1	107	15.7	288.9	22
07	1	91	23.8	297.0	28
08	3	336	29.1	302.2	38
09	4	270	31.3	304.5	25
10	9	253	31.1	304.2	37
11	9	252	32.8	305.9	33
12	10	253	33.7	306.8	32
13	6	202	33.2	306.3	41
14	10	104	29.6	302.7	46
15	9	100	29.5	302.7	44
16	6	65	31.0	304.2	26
17	8	67	31.3	304.4	36
18	7	122	29.0	302.1	37
19	6	117	26.0	299.2	36
20	3	46	24.9	298.0	26
21	3	49	24.6	297.8	21
22	2	132	21.4	294.6	19
23	2	105	20.8	293.9	23
Max :	10	336	33.7	306.8	46
Min :	1	46	11.0	284.2	19
Mean :	4	107	24.3	297.4	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 : 14:27

Daily Data Report - Hourly Averages
Environmental Systems Corporation
07/03/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

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

00	5	85	22.9C	295.9	25
01	4	49	21.2	294.3	21
02	4	85	19.3	292.4	24
03	3	86	16.8	289.9	22
04	3	91	14.4	287.6	24
05	2	97	13.7	286.9	25
06	2	112	17.8	291.0	16
07	1	50	24.6	297.8	21
08	3	307	28.2	301.4	22
09	3	53	28.6	301.7	25
10	4	40	28.4	301.5	27
11	3	88	29.0	302.2	23
12	3	69	31.0	304.2	18
13	4	246	31.2	304.3	34
14	5	122	29.3	302.4	21
15	7	40	24.3	297.4	32
16	5	58	20.2	293.4	28
17	4	82	21.2	294.4	22
18	6	50	20.8	294.0	21
19	3	144	19.7	292.8	20
20	5	238	19.4	292.6	14
21	3	118	17.9	291.0	14
22	4	92	18.2	291.4	27
23	5	56	16.6	289.7	27
Max :	7	307	31.2	304.3	34
Min :	1	40	13.7	286.9	14
Mean :	3	78	22.2	295.4	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 : 14:27

Daily Data Report - Hourly Averages
 Environmental Systems Corporation
 07/04/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param :	WS	WDIR	TEMPC	TEMPK	PM10
Units :	MPH	DEG	DEG	DEG	UG/M3
Hour	-----				
00	6	34	15.7C	288.8	21
01	4	90	14.9	288.0	7
02	1	102	13.8	286.9	14
03	1	95	12.7	285.9	12
04	3	142	12.0	285.1	15
05	3	230	13.7	286.9	9
06	3	41	15.9	289.1	12
07	3	283	20.6	293.7	5
08	2	3	23.6	296.7	10
09	3	10	25.4	298.5	9
10	6	258	25.6	298.7	24
11	4	207	27.5	300.6	9
12	6	10	28.2	301.3	14
13	10	287	26.1	299.2	57
14	15	257	23.4	296.5	222
15	14	234	21.9	295.1	160
16	7	235	22.8	295.9	28
17	6	236	23.4	296.6	7
18	7	240	22.9	296.0	7
19	6	251	20.7	293.9	15
20	2	141	18.2	291.3	11
21	4	73	16.4	289.5	15
22	4	97	14.6	287.8	20
23	4	118	12.8	286.0	28
Max :	15	287	28.2	301.3	222
Min :	1	3	12.0	285.1	5
Mean :	5	203	19.7	292.8	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 : 14:27

Daily Data Report - Hourly Averages
Environmental Systems Corporation
07/05/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param :	WS	WDIR	TEMPC	TEMPK	PM10
Units :	MPH	DEG	DEG	DEG	UG/M3
Hour	-----				
00	3	100	12.8C	285.9	18
01	2	101	11.9	285.1	8
02	2	109	10.9	284.0	12
03	2	118	10.5	283.6	15
04	1	86	10.9	284.0	9
05	1	110	11.5	284.7	8
06	1	55	13.2	286.3	11
07	2	40	15.2	288.3	21
08	2	272	16.9	290.1	26
09	2	140	17.1	290.3	14
10	3	199	15.8	288.9	34
11	6	252	15.8	289.0	27
12	3	82	17.8	290.9	7
13	3	264	20.2	293.3	8
14	2	102	23.9	297.0	4
15	8	247	25.7	298.8	12
16	6	255	25.6	298.7	9
17	6	253	25.0	298.2	15
18	4	252	24.1	297.2	10
19	2	138	20.9	294.0	18
20	3	84	18.1	291.2	11
21	2	89	17.2	290.3	14
22	3	94	16.6	289.7	14
23	3	82	17.0	290.1	15
Max :	8	272	25.7	298.8	34
Min :	1	40	10.5	283.6	4
Mean :	3	118	17.2	290.4	14
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 : 14:27

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

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param :	WS	WDIR	TEMPC	TEMPK	PM10
Units :	MPH	DEG	DEG	DEG	UG/M3
Hour	-----				
00	3	109	17.4C	290.6	12
01	2	93	16.8	290.0	14
02	2	115	16.4	289.5	9
03	2	121	16.1	289.2	16
04	3	106	13.4	286.5	7
05	2	127	14.7	287.8	14
06	1	91	14.6	287.7	12
07	1	67	15.7	288.9	9
08	4	57	18.5	291.7	14
09	3	91	20.7	293.9	7
10	5	129	22.9	296.0	4
11	5	229	25.2	298.4	7
12	8	258	24.4	297.6	16
13	9	264	23.9	297.0	12
14	6	263	24.0	297.1	19
15	7	259	25.6	298.7	13
16	7	249	25.9	299.0	14
17	4	348	25.0	298.1	14
18	4	49	22.6	295.7	15
19	4	85	18.7	291.8	17
20	3	82	17.1	290.2	19
21	6	24	17.1	290.3	6
22	5	51	16.7	289.8	19
23	5	58	16.2	289.3	15
Max :	9	348	25.9	299.0	19
Min :	1	24	13.4	286.5	4
Mean :	4	87	19.5	292.7	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 : 14:27

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

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

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

00	5	59	15.1C	288.3	12
01	5	44	13.6	286.7	9
02	4	81	12.8	286.0	9
03	4	60	13.0	286.1	9
04	2	103	12.9	286.0	6
05	2	91	12.6	285.8	5
06	3	81	14.9	288.0	3
07	2	105	20.0	293.1	4
08	2	14	22.3	295.5	4
09	3	54	23.9	297.0	10
10	4	22	25.1	298.3	7
11	4	98	26.5	299.6	5
12	4	212	25.3	298.4	11
13	5	73	26.7	299.9	6
14	5	78	27.4	300.6	3
15	8	84	26.0	299.1	8
16	4	74	22.8	295.9	9
17	5	64	21.6	294.8	14
18	4	47	21.4	294.5	2
19	4	57	20.1	293.2	13
20	4	40	19.2	292.3	7
21	3	80	18.9	292.0	12
22	3	81	18.2	291.4	23
23	3	100	16.8	289.9	20

Max : 8 212 27.4 300.6 23
Min : 2 14 12.6 285.8 2
Mean : 3 71 19.8 293.0 8
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 : 14:27

Daily Data Report - Hourly Averages
Environmental Systems Corporation
07/08/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

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

00	3	106	15.2C	288.4	18
01	3	115	13.9	287.1	13
02	4	97	13.6	286.7	12
03	4	93	14.1	287.3	8
04	4	96	14.4	287.5	5
05	3	81	14.9	288.1	16
06	3	71	17.6	290.7	25
07	2	358	21.6	294.8	13
08	3	205	23.5	296.6	14
09	5	221	22.9	296.0	14
10	5	254	22.8	295.9	18
11	4	262	24.2	297.3	13
12	4	231	26.6	299.7	5
13					
14	5	98	28.6	301.8	17
15	5	87	27.3	300.5	
16	5	100	26.9	300.0	118
17	3	50	23.1	296.2	4
18	3	87	23.6	296.7	7
19	1	95	21.9	295.1	12
20	2	112	19.9	293.0	16
21	2	117	17.8	291.0	15
22	1	143	16.9	290.0	20
23	2	122	15.1	288.3	21
Max :	5	358	28.6	301.8	118
Min :	1	50	13.6	286.7	4
Mean :	3	108	20.2	293.4	18
Hours :	23	23	23	23	22

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 : 14:27

Daily Data Report - Hourly Averages
Environmental Systems Corporation
07/09/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param :	WS	WDIR	TEMPC	TEMPK	PM10
Units :	MPH	DEG	DEG	DEG	UG/M3
Hour	-----				
00	2	116	13.6C	286.8	11
01	2	98	13.7	286.8	12
02	2	81	13.6	286.7	11
03	2	84	12.7	285.8	11
04	2	97	11.6	284.7	18
05	2	123	11.3	284.4	14
06	1	88	15.7	288.8	8
07	5	257	20.8	294.0	6
08	7	245	22.6	295.7	10
09	8	258	23.7	296.8	16
10	8	263	24.8	298.0	13
11	8	255	26.2	299.3	12
12	9	258	28.0	301.1	9
13	8	261	27.2	300.3	20
14	6	182	21.4	294.5	27
15	4	75	17.0	290.2	36
16	3	241	18.3	291.4	14
17	3	110	20.0	293.1	8
18	3	109	18.6	291.7	8
19	3	108	16.3	289.4	15
20	3	83	16.2	289.3	6
21	3	106	16.5	289.6	3
22	3	94	15.4	288.5	19
23	4	94	15.1	288.3	14
Max :	9	263	28.0	301.1	36
Min :	1	75	11.3	284.4	3
Mean :	4	126	18.3	291.4	13
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 : 14:27

Daily Data Report - Hourly Averages
Environmental Systems Corporation
07/10/02

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	85	15.5C	288.7	8
01	3	88	15.3	288.4	8
02	3	96	14.3	287.4	12
03	1	116	12.1	285.3	10
04	2	118	10.9	284.0	9
05	2	115	11.2	284.4	13
06	2	86	15.1	288.2	1
07	2	104	21.6	294.7	2
08	3	67	24.9	298.0	8
09	4	72	25.8	298.9	14
10	5	74	27.2	300.4	11
11	4	74	28.8	301.9	12
12	6	71	29.9	303.0	13
13	5	81	30.7	303.8	6
14	7	148	29.9	303.0	13
15	6	94	26.9	300.0	19
16	7	270	13.7	286.9	46
17	6	78	14.5	287.7	12
18	2	112	14.9	288.0	20
19	2	103	14.6	287.7	3
20	1	106	14.0	287.1	17
21	2	112	12.9	286.0	11
22	2	111	12.1	285.2	26
23	3	119	11.2	284.3	19
Max :	7	270	30.7	303.8	46
Min :	1	67	10.9	284.0	1
Mean :	3	97	18.6	291.7	13
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 : 14:27

Daily Data Report - Hourly Averages
Environmental Systems Corporation
07/11/02

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	121	10.2C	283.3	13
01	4	120	9.4	282.6	5
02	3	110	9.1	282.2	9
03	3	116	9.6	282.7	6
04	3	116	9.1	282.2	5
05	5	89	11.0	284.2	6
06	3	85	14.7	287.8	5
07	4	72	19.2	292.4	6
08	5	42	22.1	295.3	5
09	4	66	24.3	297.4	23
10	3	46	26.4	299.5	16
11	4	249	26.4	299.5	21
12	6	284	27.0	300.1	12
13	5	286	28.6	301.8	14
14	4	206	29.3	302.4	12
15	5	89	26.8	299.9	22
16	6	19	25.2	298.4	9
17	9	355	23.2	296.4	16
18	8	42	22.5	295.6	8
19	6	89	21.5	294.6	13
20	4	99	20.6	293.8	5
21	3	71	19.3	292.4	12
22	2	87	17.3	290.4	8
23	2	114	14.7	287.8	15
Max :	9	355	29.3	302.4	23
Min :	2	19	9.1	282.2	5
Mean :	4	82	19.4	292.6	11
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 : 14:27

Daily Data Report - Hourly Averages
Environmental Systems Corporation
07/12/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param :	WS	WDIR	TEMPC	TEMPK	PM10
Units :	MPH	DEG	DEG	DEG	UG/M3
Hour	-----				
00	1	115	12.9C	286.1	14
01	2	101	11.2	284.4	12
02	2	94	10.3	283.4	5
03	2	117	9.2	282.4	14
04	2	123	8.2	281.3	7
05	2	99	9.3	282.4	8
06	2	79	14.4	287.6	0
07	1	339	22.4	295.6	2
08	4	265	23.4	296.5	11
09	7	256	24.3	297.5	18
10	8	257	26.0	299.1	12
11	9	256	27.4	300.6	13
12	8	254	28.5	301.6	13
13	7	261	29.7	302.8	10
14	4	86	31.2	304.4	9
15	8	61	30.4	303.5	16
16	11	61	26.8	299.9	19
17	5	76	26.2	299.3	12
18	4	41	25.1	298.2	2
19	3	90	22.1	295.2	22
20	4	77	19.8	292.9	18
21	4	92	17.6	290.7	16
22	4	87	15.2	288.3	34
23	3	99	13.8	286.9	19
Max :	11	339	31.2	304.4	34
Min :	1	41	8.2	281.3	0
Mean :	4	88	20.2	293.3	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 : 14:27

Daily Data Report - Hourly Averages
Environmental Systems Corporation
07/13/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param :	WS	WDIR	TEMPC	TEMPK	PM10
Units :	MPH	DEG	DEG	DEG	UG/M3
Hour	-----				
00	2	99	12.3C	285.5	11
01	2	124	11.4	284.5	6
02	2	106	11.2	284.4	5
03	3	101	11.0	284.1	11
04	3	112	9.8	282.9	2
05	2	112	10.7	283.8	17
06	1	43	17.0	290.1	1
07	2	304	23.5	296.6	3
08	7	257	24.7	297.8	25
09	9	256	25.8	298.9	14
10	9	256	26.8	299.9	17
11	9	254	28.1	301.2	8
12	7	276	29.6	302.7	10
13	5	356	31.8	304.9	14
14	4	91	33.4	306.5	3
15	5	57	34.0	307.1	12
16	5	112	32.0	305.2	10
17	5	77	32.1	305.2	3
18	5	84	30.9	304.0	16
19	3	70	26.8	299.9	27
20	4	71	23.9	297.1	17
21	4	78	22.5	295.6	19
22	5	61	21.9	295.1	22
23	6	30	21.2	294.4	21
Max :	9	356	34.0	307.1	27
Min :	1	30	9.8	282.9	1
Mean :	4	77	23.0	296.1	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 : 14:27

Daily Data Report - Hourly Averages
Environmental Systems Corporation
07/14/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param :	WS	WDIR	TEMPC	TEMPK	PM10
Units :	MPH	DEG	DEG	DEG	UG/M3
Hour	-----				
00	5	24	19.9C	293.1	17
01	5	50	19.4	292.5	18
02	4	46	18.0	291.1	13
03	4	76	15.6	288.8	18
04	4	106	14.0	287.2	16
05	3	109	12.4	285.5	19
06	2	100	16.5	289.6	6
07	2	79	21.5	294.6	10
08	7	260	23.9	297.0	19
09	9	256	24.9	298.1	11
10	7	267	27.2	300.3	20
11	8	267	28.8	302.0	24
12	7	261	30.1	303.3	13
13	9	259	29.9	303.0	19
14	8	66	26.2	299.3	25
15	7	80	23.0	296.1	22
16	7	40	23.1	296.3	8
17	4	54	22.0	295.2	14
18	4	78	20.4	293.5	10
19	3	170	18.5	291.7	12
20	4	261	18.5	291.7	11
21	7	246	18.9	292.1	17
22	3	222	17.3	290.4	34
23	4	227	17.1	290.2	11
Max :	9	267	30.1	303.3	34
Min :	2	24	12.4	285.5	6
Mean :	5	84	21.1	294.2	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 : 14:27

Daily Data Report - Hourly Averages
Environmental Systems Corporation
07/15/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param :	WS	WDIR	TEMPC	TEMPK	PM10
Units :	MPH	DEG	DEG	DEG	UG/M3
Hour	-----				
00	2	61	13.9C	287.3	21
01	2	81	12.0	285.1	9
02	2	89	10.5	283.7	8
03	2	89	9.2	282.4	10
04	2	101	8.2	281.4	6
05	2	105	8.6	281.8	7
06	1	97	13.6	286.7	3
07	5	269	19.0	292.1	1
08	10	257	19.7	292.8	17
09	8	262	22.1	295.2	14
10	8	254	24.3	297.5	14
11	9	259	25.6	298.8	12
12	9	262	27.2	300.3	5
13	8	273	28.9	302.0	12
14	6	194	28.9	302.0	15
15	5	222	30.1	303.3	10
16	5	193	27.2	300.4	13
17	6	55	14.8	287.9	38
18	3	82	15.7	288.8	20
19	3	120	14.9	288.0	16
20	1	70	14.6	287.7	10
21	3	229	16.4	289.6	9
22	4	60	16.1	289.3	23
23	5	47	15.0	288.1	18
Max :	10	273	30.1	303.3	38
Min :	1	47	8.2	281.4	1
Mean :	4	127	18.1	291.3	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 : 14:27

Daily Data Report - Hourly Averages
Environmental Systems Corporation
07/16/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param :	WS	WDIR	TEMPC	TEMPK	PM10
Units :	MPH	DEG	DEG	DEG	UG/M3
Hour	-----				
00	3	60	15.0C	288.1	11
01	4	63	14.2	287.3	2
02	2	92	13.2	286.3	6
03	2	105	12.3	285.5	7
04	2	109	11.9	285.0	5
05	2	86	11.9	285.0	10
06	1	86	14.1	287.2	8
07	6	253	18.0	291.1	1
08	6	262	19.9	293.0	3
09	7	258	20.9	294.1	22
10	8	250	22.0	295.1	23
11	8	256	22.7	295.8	3
12	8	252	23.8	296.9	8
13	7	264	25.6	298.7	6
14	8	136	24.7	297.8	8
15	6	111	26.5	299.6	5
16	8	88	22.6	295.7	11
17	3	24	21.0	294.1	8
18	4	72	19.7	292.8	8
19	4	43	17.6	290.8	11
20	5	72	16.5	289.6	11
21	4	38	16.2	289.3	6
22	3	75	15.8	288.9	27
23	2	98	13.9	287.0	18
Max :	8	264	26.5	299.6	27
Min :	1	24	11.9	285.0	1
Mean :	4	83	18.3	291.4	9
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 : 14:27

Daily Data Report - Hourly Averages
Environmental Systems Corporation
07/17/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param :	WS	WDIR	TEMPC	TEMPK	PM10
Units :	MPH	DEG	DEG	DEG	UG/M3
Hour	-----				
00	3	113	12.4C	285.6	6
01	2	112	11.0	284.1	7
02	1	112	10.0	283.2	12
03	2	104	9.3	282.4	7
04	2	120	8.6	281.7	9
05	2	108	9.8	282.9	12
06	1	98	14.8	288.0	1
07	5	269	18.8	291.9	4
08	7	255	20.3	293.4	5
09	8	261	22.0	295.1	17
10	9	257	23.5	296.6	15
11	8	262	24.7	297.8	10
12	7	185	24.7	297.8	12
13	5	278	24.3	297.4	15
14	3	293	24.6	297.7	9
15	3	84	28.1	301.2	6
16	5	132	27.9	301.0	8
17	6	144	26.7	299.9	7
18	4	139	24.3	297.4	10
19	2	137	21.8	294.9	15
20	2	119	19.7	292.8	17
21	1	118	17.5	290.6	11
22	2	120	16.0	289.2	25
23	2	122	14.5	287.6	17
Max :	9	293	28.1	301.2	25
Min :	1	84	8.6	281.7	1
Mean :	3	141	18.9	292.0	10
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 : 14:27

Daily Data Report - Hourly Averages
Environmental Systems Corporation
07/18/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param :	WS	WDIR	TEMPC	TEMPK	PM10
Units :	MPH	DEG	DEG	DEG	UG/M3
Hour	-----				
00	2	120	13.3C	286.5	8
01	2	122	12.5	285.6	10
02	2	119	11.7	284.8	10
03	2	125	10.7	283.8	20
04	2	118	10.3	283.5	19
05	2	111	11.1	284.3	18
06	1	90	16.2	289.3	7
07	5	271	20.8	293.9	5
08	7	262	22.2	295.4	12
09	7	277	24.0	297.2	13
10	9	258	25.1	298.2	15
11	8	258	26.2	299.3	9
12	6	262	27.5	300.6	12
13	6	291	29.0	302.1	8
14	8	254	27.1	300.2	19
15	8	265	25.2	298.3	7
16	8	265	27.5	300.6	7
17	9	244	27.6	300.8	11
18	6	260	25.0	298.1	11
19	9	260	23.0	296.1	17
20	8	243	21.1	294.2	18
21	5	244	20.1	293.3	14
22	1	183	18.5	291.6	42
23	1	87	16.4	289.6	19
Max :	9	291	29.0	302.1	42
Min :	1	87	10.3	283.5	5
Mean :	5	229	20.5	293.6	13
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 : 14:27

Daily Data Report - Hourly Averages
Environmental Systems Corporation
07/19/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param :	WS	WDIR	TEMPC	TEMPK	PM10
Units :	MPH	DEG	DEG	DEG	UG/M3
Hour	-----				
00	2	97	15.6C	288.8	13
01	1	104	14.6	287.8	14
02	2	97	14.8	287.9	11
03	3	74	13.4	286.5	13
04	2	79	12.3	285.4	17
05	2	83	12.7	285.9	11
06	1	75	17.0	290.1	4
07	5	266	20.3	293.4	2
08	8	266	20.8	293.9	15
09	7	263	22.9	296.0	16
10	8	262	23.7	296.8	12
11	6	254	24.5	297.6	11
12	5	240	23.9	297.0	15
13	6	228	21.3	294.4	27
14	3	222	21.8	295.0	10
15	4	236	20.3	293.4	23
16	4	122	18.7	291.8	16
17	3	215	16.1	289.2	8
18	7	246	17.1	290.3	9
19	6	245	16.8	289.9	15
20	2	224	16.4	289.5	4
21	1	91	14.7	287.9	4
22	2	96	13.3	286.4	32
23	2	111	12.3	285.5	13
Max :	8	266	24.5	297.6	32
Min :	1	74	12.3	285.4	2
Mean :	3	184	17.7	290.8	13
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 : 14:27

Daily Data Report - Hourly Averages
Environmental Systems Corporation
07/20/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param :	WS	WDIR	TEMPC	TEMPK	PM10
Units :	MPH	DEG	DEG	DEG	UG/M3
Hour	-----				
00	2	92	11.9C	285.1	10
01	2	104	12.2	285.4	2
02	2	105	11.7	284.9	5
03	2	122	11.1	284.2	7
04	1	116	10.2	283.4	10
05	3	237	11.6	284.7	6
06	7	252	14.9	288.1	2
07	1	171	16.2	289.4	5
08	3	131	17.6	290.7	6
09	9	258	18.7	291.8	10
10	9	256	20.2	293.4	10
11	9	261	21.2	294.3	8
12	6	266	22.5	295.6	10
13	6	261	24.3	297.4	2
14	7	253	25.2	298.3	35
15	5	200	23.8	297.0	12
16	4	94	18.2	291.4	12
17	4	65	14.4	287.5	15
18	5	94	13.0	286.1	42
19	4	118	13.0	286.1	20
20	1	85	13.1	286.2	4
21	2	120	13.2	286.3	0
22	1	85	12.6	285.8	4
23	1	110	11.9	285.0	7
Max :	9	266	25.2	298.3	42
Min :	1	65	10.2	283.4	0
Mean :	4	143	15.9	289.0	10
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 : 14:27

Daily Data Report - Hourly Averages
Environmental Systems Corporation
07/21/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

Param :	WS	WDIR	TEMPC	TEMPK	PM10
Units :	MPH	DEG	DEG	DEG	UG/M3
Hour	-----				
00	3	126	13.2C	286.3	3
01	9	256	16.5	289.6	2
02	8	248	15.9	289.0	7
03	5	249	15.5	288.6	9
04	7	253	15.5	288.6	8
05	8	249	15.7	288.8	4
06	5	248	17.0	290.1	4
07	7	255	18.0	291.1	1
08	9	257	19.3	292.4	6
09	9	250	20.7	293.8	2
10	8	237	22.4	295.6	8
11	6	239	24.5	297.6	4
12	5	262	25.9	299.0	2
13	4	230	27.8	300.9	8
14	4	269	28.5	301.6	10
15	2	267	28.3	301.4	13
16	6	271	26.1	299.3	9
17	4	235	27.6	300.7	9
18	5	101	24.4	297.5	2
19	3	104	20.8	293.9	17
20	3	336	20.1	293.2	8
21	1	131	18.8	291.9	8
22	2	107	16.9	290.0	48
23	3	40	17.8	290.9	20
Max :	9	336	28.5	301.6	48
Min :	1	40	13.2	286.3	1
Mean :	5	243	20.7	293.8	8
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 : 14:27

Daily Data Report - Hourly Averages
Environmental Systems Corporation
07/22/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

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

00	2	103	17.5C	290.7	9
01	2	92	15.9	289.0	3
02	4	101	14.9	288.1	13
03	3	84	14.2	287.3	8
04	5	82	14.5	287.6	3
05	5	75	14.7	287.9	12
06	5	61	16.2	289.4	6
07	7	67	16.1	289.3	7
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21					
22					
23					

Max :	7	103	17.5	290.7	13
Min :	2	61	14.2	287.3	3
Mean :	4	83	15.5	288.6	7
Hours :	08	08	08	08	08

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 : 14:27

Daily Data Report - Hourly Averages
Environmental Systems Corporation
07/23/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

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

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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 : 14:27

Daily Data Report - Hourly Averages
Environmental Systems Corporation
07/24/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

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

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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 : 14:27

Daily Data Report - Hourly Averages
Environmental Systems Corporation
07/25/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

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

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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 : 14:27

Daily Data Report - Hourly Averages
Environmental Systems Corporation
07/26/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

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

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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 : 14:27

Daily Data Report - Hourly Averages
Environmental Systems Corporation
07/27/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

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

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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 : 14:27

Daily Data Report - Hourly Averages
Environmental Systems Corporation
07/28/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

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

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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 : 14:27

Daily Data Report - Hourly Averages
Environmental Systems Corporation
07/29/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

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

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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 : 14:27

Daily Data Report - Hourly Averages
Environmental Systems Corporation
07/30/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

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

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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 : 14:27

Daily Data Report - Hourly Averages
Environmental Systems Corporation
07/31/02

Logger Id : TR

Logger Name : Roosevelt

Interval : 001H

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

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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.