Stearns-Roger

ANNUAL REPORT
METEOROLOGICAL AND AIR QUALITY OBSERVATIONS
WHITE MESA URANIUM PROJECT
Near Blanding, Utah
June 1979 through June 1980

Prepared for
ENERGY FUELS NUCLEAR, INC.

Prepared by
STEARNS-ROGER ENGINEERING CORPORATION
Environmental Sciences Division

Project C-22691

July 1980

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PROGRAM DESCRIPTION

In support of Energy Fuels Nuclear, Incorporated's White Mesa Uranium Project near Blanding, Utah, meteorological observations and suspended particulate measurements first began in March 1977.

Wind speed and direction are measured at 10 meters with the sensors mounted on a pole located next to the onsite laboratory trailer. Temperature, relative humidity, and precipitation are recorded at 2 meters at a site approximately 45 meters south of the laboratory trailer. Precipitation is measured using a propane-heated rain/snowfall gauge. The temperature/relative humidity sensor is mounted in a standard Stevenson screen. Two high-volume samplers, for measuring total suspended particulates, mounted at 3 meters above ground level are located about 4 kilometers north of the laboratory trailer. One of the hi-vol samplers records a 24-hour (midnight to midnight) measurement of particulates every third day. The second collocated hi-vol measures a 24-hour sample every sixth day to determine sensor accuracy.

This Annual Report prepared by Stearns-Roger continues the data presentation from the monitoring program, and contains summaries and analyses for the period June 1979 through June 1980.

Don S. Packnett

Don S. Packnett, CCM
Staff Meteorologist
Environmental Sciences Division

EQUIPMENT

Wind Speed	Met One Model 010
Wind Direction	Met One Model 020
Temperature	Science Associates Model 255
Relative Humidity	Science Associates Model 255
Precipitation	Weather Measure Model P511P
Particulates	GMW Model 2000L

CALIBRATIONS

Independent audits (calibrations) were performed on the hi-vol samplers quarterly using orifice plates audited by EPA Region VIII. The meteorological sensors were audited twice yearly with: a constant speed motor for wind speed; precision compass for wind direction; reference standard mercurial thermometer for temperature; and a sling psychrometer for humidity.

WIND SPEED AND DIRECTION

Hourly wind direction occurrences and mean hourly wind speeds during the period June 1979 through June 1980 are summarized on Table 1. During the observing period, the data recovery rates for the wind speed and direction instruments were 85 percent and 59 percent, respectively. Not considering the calm winds, a random wind direction distribution on Table 1 would have indicated 13 occurrences for each of the 16 cardinal wind directions and 24 hours. When occurrences equal to or greater than 26 (about two times the expected random distribution) are outlined on Table 1, prevailing windflow patterns can be recognized. A rather pronounced diurnal wind direction cycle exists at this site with dominant daytime flow from the southwest quadrant (south through west) and prevailing nighttime flow from the northeast quadrant (north through northeast). This diurnal cycle is more vividly demonstrated on Figure 1 which depicts wind direction frequency distributions (wind "roses") for all observations along with the daytime/nighttime fractions.

In a semiarid region, such as at this location, with its relatively cloud-free skies and low humidities, nocturnal radiative heat losses from the ground are quite large resulting in air next to the ground that is colder than the air aloft (a temperature "inversion"). In mountainous regions, this colder and denser air next to the ground then flows downhill due to gravitational forces. At this site, these nighttime gravity-induced "drainage winds" (or "downslope winds") flow from higher terrain to the northeast toward lower elevations to the southwest. When the sun rises the

next morning, the southward-facing mountain slopes are heated more rapidly by the incoming solar radiation than other areas, this relatively warmer air rises, and in turn is replaced by winds flowing "upslope", from the southwest quadrant at this location. These nighttime/daytime downslope/upslope winds are typical of mountainous regions of the Rockies.

Over the 13 months, the wind speeds averaged 4.38 meters per second (9.8 mph) with a mean maximum of 5.10 m/s (11.4 mph) at 1500 MST and an average minimum of 3.52 m/s (7.9 mph) at 0900 MST, the latter during the morning transition period when the wind was changing from the nighttime drainage flow to the daytime upslope regime.

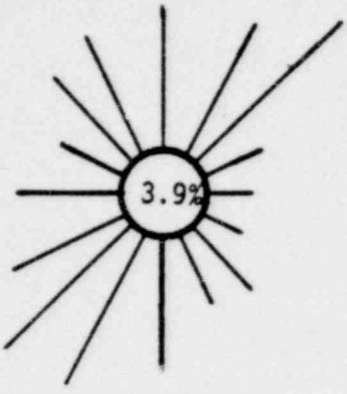
The upper portion of Table 2 presents the wind direction frequency distribution for four wind-speed intervals while the lower portion shows the wind speed frequency distribution. The wind speeds were less than 4.45 m/s (10 mph) on 70.8 percent of the hourly observations, 8.91 m/s (20 mph) or greater for 3.9 percent of the time, 13.36 m/s (30 mph) or more for 1.4 percent of the measurements, and with 24 occurrences of maximum speeds of 22.26 m/s (50 mph) or more.

TABLE 1

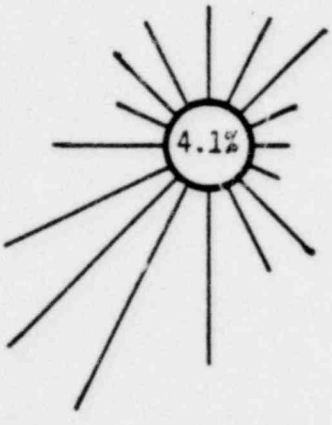
WINDROSE FREQUENCY TABULATION - SUMMARY OF ALL DATA

	WIND DIRECTION																	TOTAL	AVE
HR	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	CALM	OBS	SPEED
1	21	24	24	8	3	4	8	9	12	14	11	8	12	12	20	22	4	216	4.49
2	19	18	28	10	5	8	7	3	20	13	9	9	7	15	16	24	6	217	4.43
3	18	23	28	8	9	2	14	10	13	10	14	5	7	8	22	20	5	216	4.24
4	29	20	38	8	13	3	4	10	9	8	15	3	11	7	14	15	8	215	3.99
5	16	32	41	9	4	7	6	4	14	10	10	8	4	3	14	22	8	214	3.95
6	19	25	42	12	6	5	8	7	14	8	13	5	7	3	13	18	9	214	3.92
7	29	16	44	11	8	3	8	9	9	5	10	4	10	10	18	10	13	217	3.81
8	20	25	43	9	8	4	8	5	9	6	9	8	7	5	15	16	18	215	3.66
9	13	16	22	16	14	6	11	13	14	11	7	10	7	8	10	18	20	216	3.52
10	14	12	14	3	6	5	16	18	24	24	7	14	13	7	9	8	14	208	3.70
11	6	7	10	5	5	6	18	20	29	32	15	18	9	7	11	8	5	211	4.12
12	6	9	9	3	3	7	20	16	29	38	20	13	14	4	12	6	3	212	4.34
13	6	4	10	7	0	3	16	12	33	37	33	14	16	4	5	9	7	216	4.51
14	5	7	9	6	2	2	9	12	23	38	44	20	10	2	8	9	7	213	4.77
15	8	9	10	1	1	1	10	6	26	35	41	23	10	9	6	9	7	212	5.10
16	12	6	9	3	1	3	9	11	13	32	38	31	12	4	13	9	6	212	5.03
17	13	9	13	4	3	2	15	6	14	27	37	29	11	3	13	10	7	216	5.01
18	12	14	16	5	8	8	3	5	6	24	31	30	12	11	10	12	10	217	4.97
19	12	20	16	5	6	4	4	7	12	18	29	25	19	7	7	16	10	217	4.81
20	17	16	19	4	5	6	4	6	9	18	24	22	19	8	14	16	9	216	4.47
21	18	25	19	5	4	3	6	4	7	14	20	18	18	12	17	19	9	218	4.59
22	23	26	26	7	5	5	11	4	4	7	21	17	11	15	14	18	6	220	4.62
23	26	20	27	3	3	7	6	9	10	14	15	12	7	12	17	21	5	219	4.58
24	33	21	26	6	3	6	8	6	10	11	20	3	15	6	17	20	7	218	4.50
TOTAL	395		543		125		231		363		493		268		315		203		
COUNT		404		163		110		212		454		349		182		355		5165	4.38

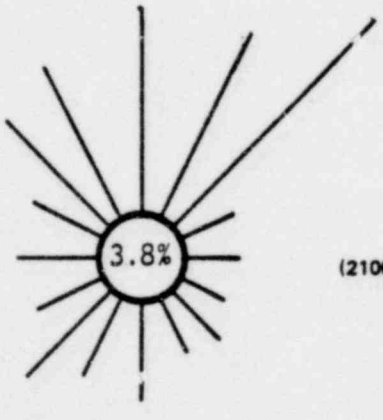
*** A WIND SPEED LESS THAN OR EQUAL TO 0.89 M/SEC IS CONSIDERED CALM ***
*** AVERAGE WIND SPEED IS IN METERS PER SECOND (M/SEC) ***



ALL OBSERVATIONS



DAYTIME
(0900 THRU 2000 MST)



NIGHTTIME
(2100 THRU 0800 MST)

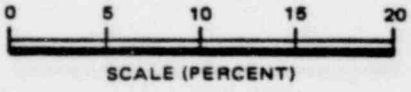


FIGURE 1
WIND DIRECTION FREQUENCIES OF OCCURRENCE
(WIND ROSES)
JUNE 1979 THRU JUNE 1980

TABLE 2

WIND ROSE TABLE

DIRECTION	LEVEL 1 2.2 M/S	LEVEL 2 4.5 M/S	LEVEL 3 6.7 M/S	LEVEL 4 > 6.7 M/S	TOTAL %
N	1.9	3.9	1.4	0.5	7.6
NNE	1.8	3.7	1.6	0.7	7.8
NE	1.8	5.5	2.4	0.9	10.5
ENE	1.0	1.5	0.5	0.2	3.2
E	1.1	1.1	0.3	0.0	2.4
ESE	0.7	0.9	0.5	0.1	2.1
SE	1.2	2.1	0.8	0.4	4.5
SSE	1.0	2.5	0.6	0.1	4.1
S	1.5	3.6	1.0	0.9	7.0
SSW	1.6	3.7	1.9	1.6	8.8
SW	2.3	4.0	1.7	1.5	9.5
WSW	1.4	3.0	1.1	1.2	6.8
W	1.5	2.2	1.0	0.5	5.2
WNW	1.4	1.4	0.5	0.2	3.5
NW	1.4	2.7	1.3	0.7	6.1
NNW	1.4	2.8	1.7	1.1	6.9
TOTAL %	22.9	44.5	18.1	10.5	96.1

THE WIND WAS CALM 3.9 PERCENT OF THE TIME

*** A WIND SPEED LESS THAN OR EQUAL TO 0.89 M/SEC IS CONSIDERED CALM ***

WIND SPEED FREQUENCY TABLE - ALL DATA

RANGE	FREQUENCY	ACCUM. %	RANGE	FREQUENCY	ACCUM. %
0.0 - 0.89	203.0	2.7	11.58-12.46	18.0	98.5
0.90- 1.78	941.0	15.4	12.47-13.35	11.0	98.6
1.79- 2.67	1467.0	35.2	13.36-14.24	5.0	98.7
2.68- 3.56	1618.0	57.0	14.25-15.13	9.0	98.8
3.57- 4.45	1025.0	70.8	15.14-16.02	16.0	99.0
4.46- 5.34	735.0	80.7	16.03-16.91	10.0	99.2
5.35- 6.23	456.0	86.8	16.92-17.80	14.0	99.3
6.24- 7.12	296.0	90.8	17.81-18.69	16.0	99.6
7.13- 8.01	257.0	94.3	18.70-19.58	5.0	99.6
8.02- 8.90	135.0	96.1	19.59-20.47	2.0	99.6
8.91- 9.79	72.0	97.1	20.48-21.36	2.0	99.7
9.80-10.68	49.0	97.7	21.37-22.25	0.0	99.7
10.69-11.57	36.0	98.2	22.26-ABOVE	24.0	100.0

TOTAL OCCURRENCES= 7422.0

ATMOSPHERIC STABILITY

Atmospheric stability was computed from the standard deviation of wind direction variations from the mean direction (sigma theta) as defined by NRC Regulatory Guide 1.23 (Safety Guide 23):

Sigma Theta (degrees)	Corresponding Pasquill Stability Class	Corresponding 50-Meter Delta Temperature (°C)
25.0	A (1)	$\leq$ -2.0
20.0	B (2)	$>$-2.0, but $\leq$-1.0
15.0	C (3)	$>$-1.0, but $\leq$-0.5
10.0	D (4)	$>$-0.5, but $<$-0.1
5.0	E (5)	$>$-0.1, but $<$+2.0
2.5	F (6)	$\geq$+2.0

Tables 3 through 8 list the joint frequency distributions of wind speed and direction by the six stability classes with the results summarized below for the 13 months:

Stability Class	Frequency of Occurrence (%)
A(1) - Extremely Unstable	53.9
B(2) - Unstable	13.6
C(3) - Slightly Unstable	11.1
D(4) - Neutral	11.2
E(5) - Stable	8.2
F(6) - Very Stable	2.1

As is usually observed when the wind-direction-variation method is used to classify atmospheric stability, unstable conditions were dominant at this monitoring station representing 78.6 percent of the observations, or 18.9 hours per day on the average. Unstable atmospheric conditions lead to good mixing of the air and excellent pollutant dispersion characteristics.

TABLE 3

ANNUAL RELATIVE FREQUENCY DISTRIBUTION

DIRECTION	SPEED(M/SEC) 0.0 - 1.7	1.8 - 3.3	3.4 - 5.3	5.4 - 8.4	8.5 - 10.8	GREATER THAN 10.8	TOTAL
N	0.036982	0.005668	0.000782	0.0	0.0	0.0	0.043432
NNE	0.026301	0.004105	0.000782	0.0	0.0	0.0	0.031188
NE	0.022510	0.006059	0.000195	0.0	0.0	0.0	0.028765
ENE	0.015630	0.002737	0.0	0.0	0.0	0.0	0.018366
E	0.015569	0.001368	0.0	0.0	0.0	0.0	0.016938
ESE	0.011310	0.001955	0.000586	0.0	0.0	0.0	0.013851
SE	0.022407	0.003714	0.000195	0.0	0.0	0.0	0.026316
SSE	0.026123	0.004691	0.000195	0.0	0.0	0.0	0.031010
S	0.037918	0.008405	0.001759	0.0	0.0	0.0	0.048082
SSW	0.038627	0.015246	0.004887	0.0	0.0	0.0	0.058760
SW	0.043600	0.012314	0.003518	0.0	0.0	0.0	0.059433
WSW	0.029773	0.008798	0.002541	0.0	0.0	0.0	0.041110
W	0.030103	0.007037	0.001173	0.0	0.0	0.0	0.038313
WNW	0.018325	0.003714	0.000977	0.0	0.0	0.0	0.023017
NW	0.024576	0.006646	0.000977	0.0	0.0	0.0	0.032200
NNW	0.019713	0.007428	0.000586	0.0	0.000195	0.0	0.027923
TOTAL	0.419468	0.099883	0.019156	0.0	0.000195	0.0	

RELATIVE FREQUENCY OF OCCURENCES OF STABILITY CLASS 1=0.538702
RELATIVE FREQUENCY OF CALMS DISTRIBUTED IN (0 - 1.7)
SPEED CLASS ABOVE IN STABILITY CLASS 1=0.021892

TABLE 4

ANNUAL RELATIVE FREQUENCY DISTRIBUTION

DIRECTION	SPEED(M/SEC) 0.0 - 1.7	1.8 - 3.3	3.4 - 5.3	5.4 - 8.4	8.5 - 10.8	GREATER THAN 10.8	TOTAL
N	0.006519	0.003127	0.000391	0.0	0.0	0.0	0.010037
NNE	0.006769	0.004887	0.000195	0.0	0.0	0.0	0.011851
NE	0.007165	0.004691	0.000391	0.000195	0.0	0.0	0.012443
ENE	0.004454	0.001173	0.000195	0.000195	0.0	0.0	0.006018
E	0.002830	0.000586	0.0	0.0	0.0	0.0	0.003416
ESE	0.002444	0.001173	0.0	0.0	0.0	0.0	0.003617
SE	0.005899	0.002541	0.000391	0.0	0.0	0.0	0.008831
SSE	0.005079	0.001955	0.0	0.0	0.0	0.0	0.007034
S	0.003521	0.003714	0.000586	0.0	0.0	0.0	0.007821
SSW	0.005172	0.005278	0.003714	0.0	0.0	0.0	0.014164
SW	0.006948	0.004105	0.003323	0.0	0.0	0.0	0.014376
WSW	0.005704	0.002737	0.001955	0.000195	0.0	0.0	0.010590
W	0.001880	0.002541	0.000782	0.0	0.0	0.0	0.005203
WNW	0.003835	0.000586	0.000195	0.000195	0.0	0.0	0.004812
NW	0.002885	0.002541	0.000586	0.0	0.0	0.0	0.006012
NNW	0.005519	0.003323	0.000586	0.000195	0.0	0.0	0.009624
TOTAL	0.076622	0.044957	0.013292	0.000977	0.0	0.0	

RELATIVE FREQUENCY OF OCCURENCES OF STABILITY CLASS 2=0.135848
RELATIVE FREQUENCY OF CALMS DISTRIBUTED IN (0 - 1.7)
SPEED CLASS ABOVE IN STABILITY CLASS 2=0.003323

TABLE 5

ANNUAL RELATIVE FREQUENCY DISTRIBUTION

DIRECTION	SPEED(M/SEC) 0.0 - 1.7	1.8 - 3.3	3.4 - 5.3	5.4 - 8.4	8.5 - 10.8	GREATER THAN 10.8	TOTAL
N	0.006156	0.003127	0.001564	0.0	0.0	0.0	0.010847
NNE	0.007341	0.003127	0.000586	0.0	0.0	0.0	0.011055
NE	0.006773	0.005473	0.000977	0.000391	0.0	0.0	0.013615
ENE	0.003564	0.000782	0.000195	0.000195	0.0	0.0	0.004736
E	0.002173	0.0	0.0	0.0	0.0	0.0	0.002173
ESE	0.001189	0.000391	0.000195	0.0	0.0	0.0	0.001776
SE	0.002397	0.002541	0.000586	0.0	0.0	0.0	0.005524
SSE	0.002576	0.000782	0.000195	0.0	0.0	0.0	0.003553
S	0.004362	0.001564	0.000977	0.0	0.0	0.0	0.006903
SSW	0.001800	0.002150	0.001564	0.000195	0.0	0.0	0.005710
SW	0.002994	0.002932	0.003518	0.0	0.0	0.0	0.009444
WSW	0.003189	0.002737	0.002541	0.000195	0.0	0.0	0.008662
W	0.001802	0.002346	0.000977	0.0	0.0	0.0	0.005125
WNW	0.002574	0.000586	0.0	0.0	0.0	0.0	0.003160
NW	0.003592	0.003518	0.000391	0.000195	0.0	0.0	0.007697
NNW	0.005961	0.003323	0.002150	0.0	0.0	0.0	0.011434
TOTAL	0.058444	0.035379	0.016419	0.001173	0.0	0.0	

RELATIVE FREQUENCY OF OCCURENCES OF STABILITY CLASS 3=0.111415
RELATIVE FREQUENCY OF CALMS DISTRIBUTED IN (0 - 1.7)
SPEED CLASS ABOVE IN STABILITY CLASS 3=0.000977

TABLE 6

ANNUAL RELATIVE FREQUENCY DISTRIBUTION

DIRECTION	SPEED(M/SEC) 0.0 - 1.7	1.8 - 3.3	3.4 - 5.3	5.4 - 8.4	8.5 - 10.8	GREATER THAN 10.8	TOTAL
N	0.003527	0.004105	0.000977	0.0	0.0	0.0	0.008609
NNE	0.006371	0.005278	0.000391	0.0	0.0	0.0	0.012039
NE	0.014828	0.006059	0.003127	0.000195	0.000195	0.0	0.024405
ENE	0.001845	0.001368	0.000195	0.0	0.0	0.0	0.003409
E	0.001628	0.000782	0.0	0.0	0.0	0.0	0.002410
ESE	0.000836	0.001173	0.000195	0.0	0.0	0.0	0.002204
SE	0.001660	0.001955	0.000977	0.0	0.0	0.0	0.004592
SSE	0.000423	0.000782	0.0	0.0	0.0	0.0	0.001205
S	0.001677	0.002541	0.000586	0.0	0.0	0.0	0.004804
SSW	0.001470	0.002346	0.001955	0.0	0.0	0.0	0.005771
SW	0.003326	0.004105	0.001368	0.0	0.0	0.0	0.008799
WSW	0.002464	0.001956	0.000782	0.000391	0.0	0.0	0.005591
W	0.001845	0.001368	0.000195	0.000195	0.0	0.0	0.003604
WNW	0.001476	0.002541	0.000586	0.0	0.0	0.0	0.004603
NW	0.003061	0.001759	0.001564	0.000195	0.0	0.0	0.006579
NNW	0.006339	0.004105	0.002541	0.000195	0.0	0.0	0.013180
TOTAL	0.052776	0.042220	0.015442	0.001173	0.000195	0.0	

RELATIVE FREQUENCY OF OCCURENCES OF STABILITY CLASS 4=0.111806
RELATIVE FREQUENCY OF CALMS DISTRIBUTED IN (0 - 1.7)
SPEED CLASS ABOVE IN STABILITY CLASS 4=0.002541

TABLE 7

ANNUAL RELATIVE FREQUENCY DISTRIBUTION

DIRECTION	SPEED(M/SEC) 0.0 - 1.7	1.8 - 3.3	3.4 - 5.3	5.4 - 8.4	8.5 - 10.8	GREATER THAN 10.8	TOTAL
N	0.003467	0.003323	0.0	0.0	0.0	0.0	0.006790
NNE	0.004479	0.003909	0.001759	0.000391	0.0	0.0	0.010538
NE	0.012166	0.008405	0.002541	0.0	0.0	0.0	0.023112
ENE	0.000004	0.000195	0.000195	0.0	0.0	0.0	0.000395
E	0.000204	0.000195	0.0	0.0	0.0	0.0	0.000399
ESE	0.000013	0.000586	0.000195	0.0	0.0	0.0	0.000795
SE	0.000412	0.000586	0.000195	0.0	0.0	0.0	0.001194
SSE	0.000004	0.000195	0.0	0.0	0.0	0.0	0.000200
S	0.000429	0.001368	0.002150	0.000391	0.0	0.0	0.004338
SSW	0.001644	0.002150	0.001368	0.0	0.0	0.0	0.005163
SW	0.002044	0.002150	0.001564	0.0	0.0	0.0	0.005758
WSW	0.001011	0.000586	0.001173	0.000391	0.0	0.0	0.003161
W	0.000625	0.001173	0.000195	0.0	0.0	0.0	0.001993
WNW	0.000408	0.000391	0.000195	0.0	0.0	0.0	0.000994
NW	0.004055	0.002932	0.001759	0.000195	0.0	0.0	0.008945
NNW	0.002261	0.002932	0.001955	0.000782	0.0	0.0	0.007929
TOTAL	0.033229	0.031079	0.015246	0.002150	0.0	0.0	

RELATIVE FREQUENCY OF OCCURENCES OF STABILITY CLASS 5=0.081704
RELATIVE FREQUENCY OF CALMS DISTRIBUTED IN (0 - 1.7)
SPEED CLASS ABOVE IN STABILITY CLASS 5=0.001368

TABLE 8

ANNUAL RELATIVE FREQUENCY DISTRIBUTION

DIRECTION	SPEED(M/SEC) 0.0 - 1.7	1.8 - 3.3	3.4 - 5.3	5.4 - 8.4	8.5 - 10.8	GREATER THAN 10.8	TOTAL
N	0.0	0.0	0.0	0.0	0.0	0.0	0.0
NNE	0.000672	0.002737	0.000977	0.0	0.0	0.0	0.004385
NE	0.001719	0.004496	0.000195	0.0	0.0	0.0	0.006410
ENE	0.0	0.0	0.0	0.0	0.0	0.0	0.0
E	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ESE	0.0	0.0	0.0	0.0	0.0	0.0	0.0
SE	0.0	0.0	0.000195	0.0	0.0	0.0	0.000195
SSE	0.0	0.0	0.0	0.0	0.0	0.0	0.0
S	0.000005	0.000195	0.001173	0.0	0.0	0.0	0.001373
SSW	0.000020	0.000782	0.001173	0.0	0.0	0.0	0.001975
SW	0.000226	0.000977	0.000391	0.0	0.0	0.0	0.001594
WSW	0.000411	0.000391	0.000391	0.0	0.0	0.0	0.001193
W	0.0	0.0	0.0	0.0	0.0	0.0	0.0
WNW	0.000200	0.0	0.0	0.0	0.0	0.0	0.000200
NW	0.001216	0.000586	0.000195	0.0	0.0	0.0	0.002000
NNW	0.000416	0.000586	0.000195	0.0	0.0	0.0	0.001198
TOTAL	0.004887	0.010751	0.004887	0.0	0.0	0.0	

RELATIVE FREQUENCY OF OCCURENCES OF STABILITY CLASS 6=0.020524
RELATIVE FREQUENCY OF CALMS DISTRIBUTED IN (0 - 1.7)
SPEED CLASS ABOVE IN STABILITY CLASS 6=0.000391

TEMPERATURE AND RELATIVE HUMIDITY

The mean hourly, monthly, and annual temperatures, relative humidities, and computed wet-bulb temperatures are listed on Tables 9, 10, and 11. During the period, the data recovery rates for the temperature and humidity sensors were 99.5 percent.

The observed onsite temperatures are compared below with the long-term (30-year) climatological means as recorded at Blanding, Utah:

Month/Year	Site		30-Year Normals Blanding, Utah*
	°C	°F	°F
Jun 79	21.3	70.3	65.8
Jul	24.0	75.2	73.3
Aug	22.8	73.0	70.8
Sep	21.5	70.7	63.3
Oct	15.0	59.0	51.7
Nov	0.7	33.3	38.2
Dec 79	-1.6	29.1	29.8
Jan 80	-0.3	31.5	27.7
Feb	3.2	37.8	32.9
Mar	3.4	38.1	38.3
Apr	9.4	48.9	47.4
May	15.1	59.2	56.9
Jun 80	23.1	73.6	65.8

*Source: Climatological Data, Utah, National Climatic Center, NOAA, 1980.

During the 13-month observing period, the maximum recorded temperature was 37.7°C (100°F) and the minimum observed value was -13.3°C (8°F).

As expected for the arid Southwest, relative humidity was quite low averaging 45.2 percent and varying between a mean high of 57.7 percent at 0700 MST to an average low of 33.2 percent at 1700 MST. Humidity was lowest in the summer and highest during the winter as is usually observed in this geographical region.

TABLE 9

AVERAGE AMBIENT AIR TEMPERATURE TABLE

HOUR	JAN.	FEB.	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPT.	OCT.	NOV.	DEC.	HOUR AVE.
1	-1.6	1.3	1.1	6.3	12.3	18.7	21.3	18.5	17.5	11.8	-1.4	-3.2	9.9
2	-1.6	1.2	0.9	5.8	11.9	17.6	19.2	18.7	16.9	11.7	-1.6	-3.5	9.4
3	-1.8	1.0	0.6	5.2	11.0	16.8	18.6	18.2	16.3	11.4	-2.0	-3.8	8.9
4	-1.7	0.9	0.3	4.6	10.4	15.9	18.1	17.9	15.8	11.2	-2.2	-4.0	8.5
5	-1.8	0.7	-0.1	4.2	9.7	15.1	17.6	17.4	15.8	10.6	-2.3	-4.1	8.0
6	-1.8	0.7	-0.6	4.0	9.2	14.5	17.2	16.8	15.5	10.0	-2.6	-4.4	7.6
7	-2.0	0.5	-0.7	4.2	9.1	14.3	17.2	16.5	15.1	9.6	-2.6	-4.6	7.4
8	-1.7	0.8	-0.4	6.0	9.8	16.0	20.0	17.6	15.4	9.2	-2.0	-4.8	8.3
9	-1.3	1.6	0.8	8.0	12.1	18.7	22.1	19.7	18.0	10.7	-0.5	-3.8	10.1
10	-0.6	2.9	2.5	9.5	14.3	21.4	23.8	21.8	21.2	14.4	1.5	-1.5	12.3
11	0.3	4.0	4.1	10.9	15.7	23.1	25.3	23.4	22.8	16.5	2.9	-0.0	13.8
12	0.9	4.8	5.1	12.2	17.0	24.6	27.1	25.1	24.8	17.8	4.3	1.1	15.1
13	1.3	5.2	6.2	13.3	18.2	26.2	28.4	26.7	26.1	19.0	4.9	2.0	16.3
14	1.8	6.3	7.1	14.3	19.0	27.6	29.5	28.0	27.7	20.4	5.4	2.7	17.3
15	2.2	6.7	7.5	14.9	19.8	28.4	30.2	28.6	28.4	21.0	5.3	3.1	17.8
16	2.4	6.6	7.9	15.1	20.4	29.0	30.7	29.1	29.0	21.5	4.7	2.6	18.1
17	1.9	6.2	7.9	14.8	20.6	29.2	30.7	29.6	29.0	21.5	4.1	1.9	18.0
18	1.1	5.6	7.8	14.3	20.6	29.1	30.5	29.5	28.6	20.9	2.5	-0.1	17.5
19	0.2	4.4	7.0	13.1	20.4	28.7	30.0	28.8	27.4	19.2	1.3	-1.5	16.6
20	-0.3	3.4	5.5	11.3	19.7	27.6	27.9	27.1	24.3	16.7	0.4	-2.1	15.2
21	-0.7	3.0	4.1	9.6	17.8	25.8	25.3	24.6	22.8	15.1	-0.4	-2.3	13.7
22	-1.0	2.9	3.1	8.4	15.9	23.2	23.0	23.0	20.7	14.0	-0.9	-2.5	12.3
23	-1.1	2.5	2.1	7.8	14.7	21.3	21.5	21.4	19.5	12.9	-1.1	-3.2	11.3
24	-1.2	1.9	1.2	7.3	13.5	19.9	20.6	20.4	18.3	12.2	-1.5	-3.1	10.5
MONTH AVE.	-0.3	3.2	3.4	9.4	15.1	22.2	24.0	22.8	21.5	15.0	0.7	-1.6	12.7

TOTAL OBSERVATIONS = 8720.0
ALL TEMPERATURES IN DEGREES CELSIUS

TABLE 10

AVERAGE RELATIVE HUMIDITY TABLE

HOUR	JAN.	FEB.	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPT.	OCT.	NOV.	DEC.	HOUR AVE.
1	82.8	75.3	63.8	47.8	48.3	26.1	36.3	43.4	31.9	40.8	66.7	72.5	49.7
2	83.3	76.4	64.0	48.2	50.1	27.8	37.8	46.7	33.2	41.2	67.8	73.3	51.0
3	83.2	77.1	64.7	49.9	53.5	29.2	39.7	48.9	34.1	41.8	67.6	74.2	52.2
4	83.8	78.8	66.4	52.7	56.4	31.2	41.5	51.1	35.2	42.7	67.7	75.3	53.8
5	83.3	79.8	68.6	54.7	58.8	33.1	43.2	52.1	36.1	43.8	67.6	76.1	55.1
6	82.5	79.7	71.8	55.2	59.9	35.0	45.8	54.2	37.1	45.0	70.0	76.8	56.5
7	82.2	80.1	73.2	55.4	61.0	37.2	47.7	55.6	37.8	46.7	71.0	77.1	57.7
8	82.1	80.7	72.6	52.6	61.2	37.4	46.9	55.9	39.1	48.1	70.2	77.1	57.6
9	81.4	79.9	67.9	46.8	55.0	33.5	42.6	53.0	38.4	48.8	68.0	75.9	54.7
10	79.6	74.9	56.7	42.0	48.0	30.1	39.4	48.0	34.3	44.2	61.1	70.1	49.6
11	77.0	70.2	51.5	38.4	42.8	27.8	36.3	44.5	31.9	39.7	55.5	62.9	45.7
12	73.0	67.1	46.1	33.6	38.4	24.5	32.4	40.1	29.2	37.3	51.2	57.7	41.8
13	71.3	64.0	41.4	31.2	34.5	22.3	29.2	36.9	27.1	35.4	48.2	54.7	39.0
14	67.9	57.5	38.8	29.2	31.7	19.6	26.6	32.7	24.8	33.6	47.2	53.1	36.5
15	66.2	55.9	37.7	27.4	29.5	17.9	24.2	29.8	22.8	31.5	46.9	52.2	34.7
16	64.8	54.1	36.9	25.8	27.6	16.4	21.4	27.4	21.4	30.3	47.3	53.3	33.4
17	67.1	54.8	36.3	26.9	26.6	15.5	20.2	26.1	20.5	29.0	48.8	54.5	33.2
18	70.6	56.1	37.0	27.4	25.9	15.2	20.3	24.4	20.0	27.7	53.2	57.7	33.8
19	75.1	58.9	40.0	29.2	25.5	15.4	20.3	24.6	20.0	28.3	56.8	61.7	35.4
20	78.0	66.6	44.5	32.1	26.2	15.4	21.6	26.0	21.3	31.0	60.1	65.1	37.5
21	80.2	68.0	48.6	36.3	30.3	17.4	24.9	28.7	23.1	33.4	63.5	67.3	40.3
22	81.3	70.4	53.9	41.1	35.5	19.4	28.6	33.1	25.3	36.2	65.9	69.0	43.3
23	81.4	72.5	57.6	44.4	39.7	22.1	31.5	38.0	27.6	38.7	66.3	71.0	45.9
24	80.4	73.4	61.3	46.9	43.9	24.4	34.0	41.5	30.4	40.4	66.3	71.3	47.9
MONTH AVE.	77.4	69.4	54.1	40.6	42.1	24.8	33.0	40.1	29.3	38.1	60.5	66.7	45.2

TOTAL OBSERVATIONS = 8714.0

TABLE 11

AVERAGE WET BULB TEMPERATURE TABLE

HOUR	JAN.	FEB.	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPT.	OCT.	NOV.	DEC.	HOUR AVE.
1	-1.9	0.5	-0.2	3.8	9.1	13.2	16.4	14.3	12.6	8.3	-2.3	-3.6	6.9
2	-2.0	0.6	-0.3	3.4	8.8	12.4	14.7	14.6	12.2	8.3	-2.4	-3.9	6.5
3	-1.9	0.4	-0.7	3.0	8.2	11.8	14.3	14.5	11.8	8.0	-2.8	-4.1	6.1
4	-1.7	0.3	-0.7	2.5	7.8	11.2	14.0	14.3	11.3	7.9	-2.9	-4.4	5.9
5	-2.0	0.0	-1.0	2.1	7.3	10.7	13.5	13.8	11.3	7.3	-3.1	-4.5	5.5
6	-2.0	0.0	-1.3	2.1	6.9	10.3	13.4	13.4	11.2	6.9	-3.2	-4.7	5.3
7	-2.3	0.0	-1.5	2.3	6.8	10.2	13.4	13.3	11.0	6.6	-3.2	-4.9	5.1
8	-2.0	0.4	-1.0	3.7	7.5	11.7	16.1	14.5	11.4	6.2	-2.6	-5.1	6.0
9	-1.6	1.0	-0.4	5.2	9.4	13.8	17.5	16.2	13.5	7.6	-1.5	-4.3	7.3
10	-1.2	1.7	0.6	6.3	10.8	16.1	18.7	17.7	16.2	10.6	0.1	-2.3	9.0
11	-0.4	2.6	1.8	7.2	11.8	17.3	19.8	18.9	17.4	12.4	1.0	-1.3	10.1
12	0.0	3.4	2.5	8.1	12.7	18.2	21.0	19.9	18.7	13.2	2.2	-0.6	11.0
13	0.3	3.6	3.4	8.9	13.3	19.4	21.6	20.9	19.8	14.2	2.4	0.3	11.8
14	0.5	4.2	4.1	9.6	13.9	20.2	22.2	21.5	20.6	15.2	2.8	0.7	12.4
15	0.9	4.3	4.3	10.1	14.4	20.5	22.6	21.9	21.2	15.6	2.9	1.2	12.8
16	1.1	4.2	4.6	10.1	14.8	20.9	22.7	22.3	21.5	15.8	2.1	0.7	12.9
17	0.7	3.9	4.5	10.0	14.8	21.0	22.6	22.3	21.3	15.9	1.7	0.0	12.8
18	-0.1	3.5	4.5	9.6	14.9	20.8	22.5	21.9	21.1	15.2	0.7	-1.7	12.3
19	-0.5	2.7	3.8	8.7	14.8	20.5	22.1	21.6	20.1	13.9	-0.4	-2.7	11.7
20	-0.8	1.9	3.0	7.3	14.1	19.7	20.5	20.4	17.6	11.9	-1.2	-3.1	10.6
21	-1.3	1.7	1.9	6.2	12.9	18.6	18.8	18.6	16.7	10.6	-1.4	-3.2	9.6
22	-1.3	1.8	1.0	5.2	11.5	16.7	17.3	17.6	15.1	9.8	-1.8	-3.5	8.6
23	-1.3	1.4	0.4	5.1	10.7	15.2	16.2	16.6	14.2	8.9	-2.0	-3.9	7.9
24	-1.5	0.9	-0.2	4.6	9.7	14.1	15.7	15.8	13.4	8.4	-2.4	-3.7	7.3
MONTH AVE.	-0.9	1.9	1.4	6.0	11.1	16.0	18.2	17.8	15.9	10.8	-0.7	-2.6	9.0

TOTAL OBSERVATIONS = 6714.0
ALL TEMPERATURES IN DEGREES CELSIUS

TABLE 12

PRECIPITATION (INCHES)

Month/Year	Site	30-Year Normals Blanding, Utah*
Jun 79	1.89	0.50
Jul	0.81	0.96
Aug	2.31	1.58
Sep	0.00	1.02
Oct	0.64	1.36
Nov	0.43	0.78
Dec 79	0.50	1.25
Jan 80	1.88	1.11
Feb	2.74	0.89
Mar	1.03	0.87
Apr	0.61	0.86
May	0.49	0.64
Jun 80	0.00	0.50

Site Observations:

Maximum 1-Hour: 0.55 inch, 0700 MST, August 16, 1979.
Maximum 24-Hour: 1.41 inches, June 8, 1979.

*Source: Climatological Data, Utah, National Climatic Center, NOAA, 1980.

Over the 13 months, the data recovery rate for the precipitation gauge was 100 percent.

TOTAL SUSPENDED PARTICULATES (TSP)

Monthly tabulations of the 24-hour TSP measurements, along with the 13-month summary, are presented on Table 13 for the observing site (Site B) and the accuracy control site (Site A). The data recovery rate at Site B of 89 percent exceeded the 80 percent rate recommended in EPA's "Ambient Monitoring Guidelines for Prevention of Significant Deterioration (PSD)", May 1978.

The maximum observed 24-hour TSP concentration at Site B was 88 $\mu g/m^3$, which is well within the primary and secondary National Ambient Air Quality Standards (NAAQS) of 260 and 150 $\mu g/m^3$, respectively. Some regions of the arid Southwest occasionally exceed the 24-hour NAAQS due to naturally-ocurring windblown dust. However, this was not observed at this location. The geometric mean TSP concentration over the 13 months at Site B was 16 $\mu g/m^3$, which is again well with the primary and secondary annual NAAQS of 75 and 60 $\mu g/m^3$.

As to be expected, the maximum recorded 24-hour concentration at observing Site B was higher than at the Control Site A, since about twice as many observations were taken at Site B. However, the nearly-identical 13-month geometric means at the two sites attest to the excellent accuracy of the measurements.

TABLE 13

TOTAL SUSPENDED PARTICULATES (TSP)
(micrograms per cubic meter)

Month/Year	No of Samples		Max 24-Hour		Geometric Means	
	Site A	Site B	Site A	Site B	Site A	Site B
Jun 79	4	10	24	54	18	20
Jul	0	9	--	23	--	17
Aug	3	10	21	40	16	18
Sep	3	9	35	43	20	20
Oct	4	10	51	65	31	28
Nov	3	8	29	41	25	23
Dec 79	5	8	26	39	19	24
Jan 80	6	11	38	88	11	16
Feb	6	9	16	25	6	5
Mar	5	10	16	16	5	5
Apr	4	8	48	42	22	12
May	5	9	33	62	19	19
Jun 80	3	6	43	66	31	36
13-Month Summary	51	117	51	88	16	16

	National Ambient Air Quality Standards	
	Primary	Secondary
24-Hour Maximum	260	150
Annual Geometric Mean	75	60

PROGRAM J118B C-22691 ENERGY FUELS NUCLEAR DATE 07/28/80

METEOROLOGICAL DATA HOURLY AVERAGES BLANDING SITE - QUARTER # 4

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 152 12				5.8							
79 152 13				3.5							
79 152 14				2.2							
79 152 15				3.1							
79 152 16				2.6							
79 152 17			20.	2.6			-3.0				
79 152 18			30.	3.5			-1.5				
79 152 19			35.	5.8			-1.5				
79 152 20			25.	4.9			-0.1				
79 152 21			10.	5.8			-0.1				
79 152 22			355.	5.8			-0.1				
79 152 23			330.	3.5			-3.0				
79 153 00			45.	3.5			-3.0				
79 153 01			110.	2.2			-0.1				
79 153 02			55.	2.2			-3.0				
79 153 03			300.	1.3			-3.0				
79 153 04			200.	1.3			-1.5				
79 153 05			180.	1.3			-3.0				
79 153 06			315.	3.5			-3.0				
79 153 07			20.	2.6			-1.5				
79 153 08			30.	1.7			-0.5				
79 153 09			270.	3.5			-3.0				
79 153 10			145.	3.5			-1.5				
79 153 11			135.	3.1			-3.0				
79 153 12			120.	3.5			-3.0				
79 153 13			155.	3.1			-3.0				
79 153 14			155.	2.2			-3.0				
79 153 15			255.	2.6			-3.0				
79 153 16			200.	1.7			-3.0				
79 153 17			290.	1.7			-3.0				
79 153 18			270.	2.2			-3.0				
79 153 19			360.	2.6			-3.0				
79 153 20			295.	5.8			-3.0				
79 153 21			270.	2.2			-3.0				
79 153 22			135.	4.9			-3.0				
79 153 23			100.	4.0			-1.5				
79 154 00			115.	1.7			-3.0				
79 154 01			335.	1.3			-1.5				
79 154 02			10.	1.7			-3.0				
79 154 03			80.	1.7			-0.5				
79 154 04			55.	2.6			-1.5				
79 154 05			45.	3.1			-1.5				
79 154 06			60.	3.1			-0.5				
79 154 07			60.	1.7			-0.1				
79 154 08			25.	1.3			-3.0				
79 154 09			215.	3.1			-3.0				
79 154 10			155.	3.5			-3.0				
79 154 11			115.	3.5			-0.5				
79 154 12			135.	2.6			-1.5				
79 154 13			155.	3.1			-3.0				

P118B-03

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 154 14			180.	3.5			-3.0				
79 154 15			180.	2.2			-3.0				
79 154 16			270.	2.2			-3.0				
79 154 17			20.	2.2			-3.0				
79 154 18			225.	2.6			-3.0				
79 154 19			200.	1.7			-3.0				
79 154 20			200.	4.4			-3.0				
79 154 21			30.	3.1			-0.1				
79 154 22			45.	4.4			1.0				
79 154 23			30.	3.1			1.0				
79 155 00			335.	2.6			1.0				
79 155 01			340.	3.1			-0.1				
79 155 02			325.	2.6			-0.1				
79 155 03			360.	2.2			-0.5				
79 155 04			325.	1.7			-3.0				
79 155 05			340.	1.7			-3.0				
79 155 06			360.	4.0			-3.0				
79 155 07			30.	3.1			1.0				
79 155 08			30.	1.3			1.0				
79 155 09			55.	0.8		18.3	-3.0	46.			
79 155 10			225.	1.7		22.2	-3.0	36.			
79 155 11			190.	2.2		23.3	-3.0	32.			
79 155 12			145.	2.6		25.0	-3.0	30.			
79 155 13			180.	3.1		26.6	-3.0	26.			
79 155 14			200.	3.5		24.4	-3.0	18.			
79 155 15			35.	3.1		26.6	-3.0	16.			
79 155 16			25.	3.1		26.6	-3.0	14.			
79 155 17			65.	3.1		26.6	-3.0	15.			
79 155 18			35.	3.5		26.1	-1.5	18.			
79 155 19			30.	3.1		23.8	-0.1	25.			
79 155 20			30.	2.6		22.2	-3.0	30.			
79 155 21			215.	1.7		21.1	-3.0	28.			
79 155 22			180.	1.7		18.8	-3.0	36.			
79 155 23			55.	2.2		15.5	1.0	36.			
79 156 00			65.	2.6		16.6	-1.5	48.			
79 156 01			70.	1.7		15.5	-3.0	50.			
79 156 02			60.	3.5		15.5	-1.5	63.			
79 156 03			55.	2.6		14.4	-1.5	60.			
79 156 04			55.	3.1		14.4	-0.5	62.			
79 156 05			55.	3.1		14.4	-1.5	67.			
79 156 06			200.	3.1		14.4	-3.0	64.			
79 156 07			10.	3.1		18.8	1.0	60.			
79 156 08			45.	2.2		18.8	-3.0	50.			
79 156 09			155.	4.0		20.0	-3.0	50.			
79 156 10			135.	3.5		21.1	-1.5	46.			
79 156 11			115.	1.7		22.2	-3.0	40.			
79 156 12			270.	1.3		26.1	-3.0	33.			
79 156 13			340.	2.2		28.3	-3.0	26.			
79 156 14			315.	3.1		26.6	-3.0	24.			
79 156 15			315.	3.5		28.8	-3.0	20.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 156 16			315.	4.4		28.3	-3.0	16.			
79 156 17			360.	4.4		28.8	-3.0	14.			
79 156 18			335.	5.8		27.7	-1.5	14.			
79 156 19			325.	5.3		26.6	-0.5	14.			
79 156 20			325.	4.9		24.4	1.0	16.			
79 156 21			330.	4.0		23.3	-0.5	18.			
79 156 22			340.	3.5		18.8	-0.1	24.			
79 156 23			325.	4.0		18.8	1.0	24.			
79 157 00			335.	4.4		15.5	3.0	28.			
79 157 01			25.	4.0		15.5	-3.0	36.			
79 157 02			100.	2.2		14.4	-3.0	50.			
79 157 03			45.	4.4		12.2	-0.5	70.			
79 157 04			35.	4.0		13.3	1.0	72.			
79 157 05			20.	2.6		14.4	-0.5	68.			
79 157 06			30.	1.7		13.3	-1.5	70.			
79 157 07			30.	1.7		15.5	-0.1	62.			
79 157 08			270.	0.8		18.8	-3.0	56.			
79 157 09			270.	1.7		20.0	-3.0	48.			
79 157 10			180.	2.6		22.2	-3.0	42.			
79 157 11			180.	3.1		24.4	-1.5	38.			
79 157 12			180.	4.4		25.5	-1.5	32.			
79 157 13			180.	5.8		27.7	-1.5	24.			
79 157 14			200.	5.8		30.0	-3.0	20.			
79 157 15			235.	8.0		30.0	-3.0	14.			
79 157 16			255.	8.9		30.5	-1.5	13.			
79 157 17			260.	9.3		30.0	-1.5	14.			
79 157 18			255.	8.0		30.0	-1.5	16.			
79 157 19			255.	9.8		27.7	-0.5	14.			
79 157 20			245.	8.4		25.5	1.0	14.			
79 157 21			245.	7.5		25.0	1.0	14.			
79 157 22			255.	7.5		24.4	3.0	16.			
79 157 23			270.	6.2		22.7	1.0	18.			
79 158 00			325.	4.4		21.1	-0.5	30.			
79 158 01			295.	3.5		19.4	-0.5	33.			
79 158 02			290.	4.0		18.8	-0.1	35.			
79 158 03			285.	3.1		18.8	-3.0	38.			
79 158 04			225.	2.2		18.3	-3.0	36.			
79 158 05			270.	2.2		16.6	-3.0	40.			
79 158 06			315.	3.1		15.5	-3.0	50.			
79 158 07			20.	3.5		15.5	-1.5	66.			
79 158 08			45.	2.6		19.4	-1.5	48.			
79 158 09			80.	4.0		22.2	-0.5	36.			
79 158 10			90.	4.0		22.7	-1.5	32.			
79 158 11			265.	3.1		23.8	-3.0	33.			
79 158 12			205.	5.3		23.3	-3.0	33.			
79 158 13			225.	7.5		25.5	-0.5	30.			
79 158 14			245.	8.9		22.7	-0.5	34.			
79 158 15			205.	8.4		25.0	-1.5	29.			
79 158 16			245.	8.9		19.4	-1.5	30.			
79 158 17			335.	6.2		16.6	-0.5	44.			

DAY	TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79	158 18			325.	8.4		13.8	-1.5	70.			
79	158 19			340.	4.0		14.4	-3.0	72.			
79	158 20			20.	2.2		15.0	-3.0	84.			
79	158 21			315.	3.5		13.3	-3.0	84.			
79	158 22			55.	3.5		11.1	-0.1	80.			
79	158 23			340.	4.0		10.0	-3.0	96.			
79	159 00			45.	3.5		10.0	-1.5	94.			
79	159 01			65.	3.5		10.0	-0.1	92.			
79	159 02			10.	3.5		10.0	-1.5	84.			
79	159 03			290.	1.7		8.8	-3.0	60.			
79	159 04			315.	5.8		7.7	-1.5	56.			
79	159 05			315.	8.9		6.1	3.0	74.			
79	159 06			315.	8.4		5.0	1.0	90.			
79	159 07			315.	5.8		5.0	-0.1	92.			
79	159 08			315.	4.0		5.5	1.0	94.			
79	159 09			335.	2.2		6.6	-1.5	92.			
79	159 10			250.	1.7		6.6	-3.0	92.			
79	159 11			245.	1.7		8.8	-3.0	80.			
79	159 12			225.	1.3		9.4	-3.0	71.			
79	159 13			225.	2.2		8.8	-3.0	76.			
79	159 14			245.	2.6		8.3	-3.0	86.			
79	159 15			80.	3.5		5.5	-1.5	92.			
79	159 16			355.	4.0		[illegible]	-3.0	94.			
79	159 17			325.	4.9		7.2	-0.5	86.			
79	159 18			350.	3.5		7.[illegible]	1.0	82.			
79	159 19			325.	3.5		7.2	1.0	61.			
79	159 20			300.	2.6		7.2	-3.0	79.			
79	159 21			340.	4.0		6.6	-1.5	82.			
79	159 22			10.	3.1		6.6	-3.0	86.			
79	159 23			315.	7.1		5.0	-3.0	88.			
79	160 00			315.	3.5		5.5	-3.0	84.			
79	160 01			300.	3.1		5.5	-3.0	87.			
79	160 02			315.	4.0		5.0	-3.0	80.			
79	160 03			360.	2.2		4.4	-3.0	90.			
79	160 04			335.	1.7		5.0	-3.0	90.			
79	160 05			335.	4.0		3.8	-3.0	86.			
79	160 06			360.	2.2		5.0	-3.0	92.			
79	160 07			225.	2.6		7.7	-1.5	78.			
79	160 08			200.	2.2.		10.0	-3.0	60.			
79	160 09			205.	3.5		11.1	-3.0	50.			
79	160 10			225.	2.6		13.3	-3.0	46.			
79	160 11			315.	5.3		13.8	-3.0	34.			
79	160 12			35.	8.0		15.0	1.0	32.			
79	160 13			30.	6.2		16.1	-1.5	30.			
79	160 14			360.	4.9		16.6	-3.0	27.			
79	160 15			20.	3.5		17.7	-3.0	24.			
79	160 16			20.	4.0		18.3	-3.0	22.			
79	160 17			25.	5.8		17.7	-1.5	22.			
79	160 18			20.	6.2		17.7	-0.1	22.			
79	160 19			30.	5.3		16.6	1.0	22.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 160 20			20.	4.9		14.4	1.0	28.			
79 160 21			20.	4.0		11.1	-0.1	50.			
79 160 22			30.	5.3		10.0	1.0	50.			
79 160 23			30.	4.9		10.0	1.0	50.			
79 161 00			35.	4.9		11.1	1.0	53.			
79 161 01			35.	6.7		11.1	1.0	44.			
79 161 02			35.	8.0		11.6	1.0	42.			
79 161 03			35.	7.5		11.1	3.0	38.			
79 161 04			30.	6.7		8.8	3.0	46.			
79 161 05			35.	6.2		8.3	3.0	54.			
79 161 06			35.	5.3		10.0	3.0	50.			
79 161 07			35.	3.5		13.3	-3.0	42.			
79 161 08			90.	3.5		15.0	-0.1	36.			
79 161 09			270.	2.6		16.1	-3.0	34.			
79 161 10			135.	2.6		17.2	-3.0	32.			
79 161 11			155.	3.5		18.8	-3.0	30.			
79 161 12			135.	3.5		21.1	-3.0	28.			
79 161 13			135.	3.5		21.6	-3.0	24.			
79 161 14			155.	4.4		22.2	-3.0	23.			
79 161 15			135.	4.0		23.3	-3.0	23.			
79 161 16			125.	3.1		23.8	-1.5	22.			
79 161 17			135.	2.6		25.5	-3.0	21.			
79 161 18			270.	1.3		25.5	-3.0	21.			
79 161 19			270.	1.7		23.3	-3.0	20.			
79 161 20			45.	1.3		21.1	-3.0	24.			
79 161 21			135.	1.7		15.0	-3.0	24.			
79 161 22			30.	4.4		15.5	1.0	57.			
79 161 23			200.	3.1		15.5	-3.0	50.			
79 162 00			20.	3.5		15.0	-0.5	50.			
79 162 01			55.	3.5		14.4	-0.1	50.			
79 162 02			35.	4.4		13.3	1.0	52.			
79 162 03			25.	4.4		14.4	1.0	50.			
79 162 04			25.	4.4		12.2	1.0	52.			
79 162 05			35.	4.0		13.3	1.0	56.			
79 162 06			40.	3.1		14.4	1.0	52.			
79 162 07			25.	1.7		16.1	-0.5	48.			
79 162 08			270.	1.3		18.8	-3.0	40.			
79 162 09			135.	2.2		20.0	-3.0	36.			
79 162 10			115.	3.1		21.1	-3.0	33.			
79 162 11			245.	2.6		22.7	-3.0				
79 162 12			180.	2.6		24.4	-3.0				
79 162 13			225.	3.1			-3.0				
79 162 14			180.	2.2			-3.0				
79 162 15			225.	2.6			-3.0				
79 162 16			180.	3.1		27.2	-3.0	20.			
79 162 17			240.	2.6		28.3	-3.0	18.			
79 162 18			215.	2.2		28.3	-3.0	18.			
79 162 19			200.	2.6		27.7	-1.5	18.			
79 162 20			205.	2.6		26.1	-0.1	20.			
79 162 21			215.	2.6		22.2	-0.1	24.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 162 22			245.	1.7		21.1	-3.0	25.			
79 162 23			340.	3.1		18.8	-1.5	32.			
79 163 00			335.	3.5		17.2	3.0	28.			
79 163 01			340.	3.5		16.6	-0.5	38.			
79 163 02			340.	3.1		15.5	-0.1	37.			
79 163 03			340.	3.5		15.4	-0.1	38.			
79 163 04			325.	2.2		15.0	-0.5	40.			
79 163 05			225.	1.7		13.8	-3.0	43.			
79 163 06			80.	1.3		10.7	-3.0	52.			
79 163 07			45.	1.7		10.5	-3.0	44.			
79 163 08			110.	1.7		10.8	-0.1	44.			
79 163 09			180.	2.2		11.5	-3.0	32.			
79 163 10			115.	2.6		12.7	-1.5	30.			
79 163 11			145.	3.1		23.8	-1.5	26.			
79 163 12			135.	3.1		26.1	-1.5	23.			
79 163 13			180.	3.1		28.3	-3.0	20.			
79 163 14			205.	2.2		29.4	-3.0	18.			
79 163 15			160.	2.6		30.0	-3.0	14.			
79 163 16			200.	3.1		31.1	-3.0	13.			
79 163 17			200.	3.1		30.5	-3.0	12.			
79 163 18			200.	2.6		30.5	-3.0	13.			
79 163 19			200.	1.7		30.0	-3.0	13.			
79 163 20			180.	0.8		28.8	-3.0	14.			
79 163 21			40.	1.7		25.0	-1.5	15.			
79 163 22			30.	4.9		21.1	1.0	20.			
79 163 23			10.	4.4		17.7	-0.1	40.			
79 164 00			360.	4.0		18.8	-1.5	34.			
79 164 01			350.	3.1		17.7	-1.5	32.			
79 164 02			340.	2.6		17.2	-1.5	36.			
79 164 03			10.	3.5		17.7	-0.5	37.			
79 164 04			360.	3.5		15.5	-3.0	40.			
79 164 05			340.	1.7		17.2	-3.0	40.			
79 164 06			45.	3.1		15.0	-0.1	40.			
79 164 07			65.	1.7		17.2	-0.5	41.			
79 164 08			45.	2.2		21.1	-3.0	36.			
79 164 09			135.	3.5		22.2	-0.1	28.			
79 164 10			125.	3.1		23.8	-1.5	26.			
79 164 11			145.	2.6		25.5	-3.0	24.			
79 164 12			200.	3.1		28.3	-3.0	20.			
79 164 13			200.	3.5		29.4	-3.0	18.			
79 164 14			190.	4.9		30.5	-1.5	15.			
79 164 15			200.	4.0		31.6	-3.0	14.			
79 164 16			200.	5.3		32.2	-3.0	13.			
79 164 17			160.	4.4		32.2	-1.5	13.			
79 164 18			180.	4.4		32.7	-1.5	12.			
79 164 19			190.	6.2		31.1	-0.1	12.			
79 164 20			190.	4.4		27.7	-0.1	13.			
79 164 21			200.	3.1		24.4	-1.5	18.			
79 164 22			200.	2.6		25.5	1.0	17.			
79 164 23			290.	1.3		24.4	-3.0	16.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 165 00			160.	1.3		23.3	-3.0	19.			
79 165 01			295.	1.3		21.1	-3.0	22.			
79 165 02			25.	1.7		20.5	-1.5	26.			
79 165 03			35.	2.2		17.7	-1.5	32.			
79 165 04			40.	5.3		15.5	1.0	41.			
79 165 05			40.	4.4		15.0	3.0	46.			
79 165 06			40.	4.4		15.5	1.0	49.			
79 165 07			35.	4.0		15.5	3.0	49.			
79 165 08			40.	3.1		19.4	1.0	52.			
79 165 09			90.	3.1		22.2	-3.0	40.			
79 165 10			155.	3.5		24.4	-3.0	32.			
79 165 11			90.	3.1		25.0	-1.5	28.			
79 165 12			170.	3.1		27.2	-3.0	27.			
79 165 13			200.	4.4		30.0	-1.5	23.			
79 165 14			210.	5.8		31.1	-1.5	22.			
79 165 15			215.	6.7		30.0	-3.0	19.			
79 165 16			245.	6.7		31.1	-1.5	17.			
79 165 17			245.	7.5		32.2	-1.5	15.			
79 165 18			230.	8.4		31.1	-0.1	14.			
79 165 19			240.	7.5		30.0	-0.5	14.			
79 165 20			235.	4.0		28.3	1.0	16.			
79 165 21			240.	3.5		24.4	3.0	20.			
79 165 22			220.	3.1		23.3	3.0	23.			
79 165 23			235.	2.2		22.2	-1.5	24.			
79 166 00			280.	2.6		21.1	-3.0	25.			
79 166 01			315.	1.7		20.0	1.0	30.			
79 166 02			300.	1.3		20.0	-3.0	30.			
79 166 03			40.	3.5		16.6	-3.0	36.			
79 166 04			35.	5.8		14.4	1.0	48.			
79 166 05			30.	5.3		15.0	1.0	48.			
79 166 06			45.	4.4		14.4	1.0	48.			
79 166 07			50.	2.6		16.1	-0.1	49.			
79 166 08			60.	2.6		19.4	-1.5	50.			
79 166 09			200.	4.0		22.7	-3.0	40.			
79 166 10			180.	5.8		24.4	-1.5	36.			
79 166 11			190.	5.8		26.1	-1.5	33.			
79 166 12			190.	4.4		27.7	-3.0	27.			
79 166 13			235.	8.9		30.5	-1.5	14.			
79 166 14			225.	8.0		31.1	-1.5	10.			
79 166 15			245.	8.0		31.6	-1.5	8.			
79 166 16			235.	9.8		31.6	-1.5	6.			
79 166 17			245.	10.2		31.1	-1.5	6.			
79 166 18			245.	8.4		30.5	-0.5	5.			
79 166 19			235.	8.9		30.0	-0.5	6.			
79 166 20			245.	6.2		28.8	-0.1	7.			
79 166 21			240.	3.5		23.3	-0.1	8.			
79 166 22			240.	2.6		22.7	-1.5	12.			
79 166 23			235.	2.2		21.6	-1.5	13.			
79 167 00			225.	1.7		20.5	-3.0	15.			
79 167 01			290.	2.2		18.8	-1.5	16.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 167 02			290.	1.3		18.8	-3.0	17.			
79 167 03			30.	2.6		15.5	1.0	19.			
79 167 04			30.	3.1		14.4	1.0	26.			
79 167 05			40.	3.1		17.7	-0.1	24.			
79 167 06			45.	4.9		12.2	-0.5	32.			
79 167 07			40.	3.5		13.3	-0.1	40.			
79 167 08			80.	2.6		17.7	-3.0	38.			
79 167 09			160.	3.5		20.5	-1.5	28.			
79 167 10			180.	4.9		22.2	-1.5	24.			
79 167 11			200.	5.8		24.4	-1.5	20.			
79 167 12			200.	6.7		26.6	-3.0	17.			
79 167 13			200.	6.7		27.7	-3.0	14.			
79 167 14			200.	7.5		28.8	-3.0	12.			
79 167 15			225.	8.9		30.0	-1.5	11.			
79 167 16			235.	8.0		30.0	-1.5	10.			
79 167 17			235.	10.2		30.0	-0.5	9.			
79 167 18			235.	10.2		29.4	-0.1	8.			
79 167 19			225.	8.9		27.7	1.0	8.			
79 167 20			225.	6.7		26.1	1.0	9.			
79 167 21			215.	6.2		23.3	3.0	10.			
79 167 22			215.	5.8		22.2	3.0	11.			
79 167 23			210.	5.8		21.1	3.0	13.			
79 168 00			200.	4.9		18.8	-0.1	14.			
79 168 01			190.	4.0		17.2	-0.5	17.			
79 168 02			160.	4.0		15.5	-1.5	17.			
79 168 03			80.	2.2		12.2	-3.0	18.			
79 168 04			110.	1.7		13.3	-3.0	24.			
79 168 05			115.	3.1		12.2	-1.5	24.			
79 168 06			125.	2.6		12.2	-3.0	24.			
79 168 07			45.	2.2		11.1	-1.5	28.			
79 168 08			200.	2.6		15.5	-3.0	30.			
79 168 09			180.	4.0		18.8	-0.5	24.			
79 168 10			165.	5.8		21.1	-1.5	20.			
79 168 11			180.	7.5		22.7	-0.5	20.			
79 168 12			180.	8.9		24.4	-0.5	19.			
79 168 13			190.	10.2		25.5	-1.5	17.			
79 168 14			190.	11.6		26.1	-0.5	16.			
79 168 15			190.	11.1		27.2	-0.1	16.			
79 168 16			190.	12.0		27.7	-1.5	14			
79 168 17			200.	12.5		27.2	-0.5	13.			
79 168 18			200.	12.0		26.6	-0.5	13.			
79 168 19			210.	12.0		25.5	-0.1	14.			
79 168 20			200.	11.6		23.8	3.0	16.			
79 168 21			200.	11.6		22.2	3.0	17.			
79 168 22			200.	11.1		21.1	3.0	18.			
79 168 23			200.	9.3		20.5	1.0	20.			
79 169 00			195.	10.2		18.8	3.0	23.			
79 169 01			200.	8.0		18.3	1.0	23.			
79 169 02			190.	7.5		17.7	3.0	23.			
79 169 03			190.	7.1		16.6	1.0	26.			

P1188-02

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 169 04			200.	6.2		15.5	1.0	29.			
79 169 05			200.	6.2		14.4	3.0	30.			
79 169 06			190.	4.9		13.8	1.0	32.			
79 169 07			185.	5.8		13.3	1.0	36.			
79 169 08			190.	7.5		15.0	3.0	37.			
79 169 09			190.	8.4		16.1	1.0	38.			
79 169 10			200.	7.5		17.7	-1.5	38.			
79 169 11			190.	8.0		17.2	-0.5	28.			
79 169 12			190.	7.1		18.8	-0.5	28.			
79 169 13			200.	7.5		20.0	-1.5	26.			
79 169 14			210.	7.1		19.4	-1.5	26.			
79 169 15			215.	6.2		19.4	-0.5	25.			
79 169 16			245.	8.4		20.0	-1.5	24.			
79 169 17			260.	10.2		17.7	-0.5	24.			
79 169 18			250.	8.9		16.6	-3.0	26.			
79 169 19			245.	5.8		16.1	-1.5	26.			
79 169 20			200.	5.3		15.5	-0.5	26.			
79 169 21			175.	5.3		13.3	-0.5	29.			
79 169 22			200.	5.3		12.2	-3.0	36.			
79 169 23			270.	7.5		13.3	-0.5	30.			
79 170 00			315.	2.6		11.6	-3.0	31.			
79 170 01			290.	2.6		10.0	-1.5	36.			
79 170 02			255.	2.6		8.8	-1.5	38.			
79 170 03			255.	3.1		6.6	-1.5	40.			
79 170 04			305.	1.7		7.7	-1.5	40.			
79 170 05			315.	1.3		7.2	-1.5	42.			
79 170 06			295.	1.7		6.6	-3.0	42.			
79 170 07			250.	1.3		7.7	-3.0	44.			
79 170 08			245.	3.1		11.1	-0.5	44.			
79 170 09			250.	4.9		12.7	-0.5	41.			
79 170 10			250.	5.8		15.0	-0.5	39.			
79 170 11			260.	5.8		16.1	-0.5	34.			
79 170 12			235.	5.8		17.2	-0.5	33.			
79 170 13			225.	4.4		18.8	-1.5	30.			
79 170 14			205.	4.4		20.0	-3.0	28.			
79 170 15			200.	4.0		21.1	-3.0	26.			
79 170 16			215.	4.9		22.2	-1.5	25.			
79 170 17			215.	4.9		22.7	-1.5	24.			
79 170 18			205.	4.4		22.2	-1.5	23.			
79 170 19			225.	5.8		22.2	-0.5	23.			
79 170 20			230.	5.3		21.1	1.0	24.			
79 170 21			215.	3.5		16.6	-0.5	26.			
79 170 22			270.	3.1		15.5	-3.0	28.			
79 170 23			10.	3.5		12.2	-3.0	28.			
79 171 00			15.	4.0		12.2	-0.5	43.			
79 171 01			350.	2.6		13.3	-0.5	43.			
79 171 02			25.	2.2		10.0	-1.5	40.			
79 171 03			25.	2.2		10.0	-0.1	50.			
79 171 04			20.	2.2		10.0	-1.5	48.			
79 171 05			20.	2.2		11.1	-3.0	45.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 171 06			45.	3.5		10.0	1.0	41.			
79 171 07			55.	2.6		11.1	-0.1	50.			
79 171 08			270.	1.7		16.1	-3.0	42.			
79 171 09			135.	3.1		17.2	-3.0	34.			
79 171 10			120.	2.2		18.8	-3.0	32.			
79 171 11			160.	1.7		20.5	-3.0	28.			
79 171 12			160.	3.1		22.7	-3.0	26.			
79 171 13			200.	3.5		24.4	-3.0	23.			
79 171 14			200.	4.4		24.4	-1.5	20.			
79 171 15			225.	5.3		25.5	-1.5	17.			
79 171 16			235.	4.9		26.6	-1.5	17.			
79 171 17			225.	4.9		27.2	-3.0	16.			
79 171 18			245.	3.5		27.2	-3.0	15.			
79 171 19			245.	2.2		27.2	-3.0	14.			
79 171 20			270.	1.3		26.6	-3.0	15.			
79 171 21			295.	2.2		22.2	-3.0	16.			
79 171 22			345.	3.1		20.0	-3.0	20.			
79 171 23			10.	5.3		17.7	-0.1	26.			
79 172 00			350.	4.0		15.5	1.0	26.			
79 172 01			340.	3.5		15.5	1.0	28.			
79 172 02			340.	3.1		14.4	1.0	27.			
79 172 03			45.	3.1		12.2	-3.0	30.			
79 172 04			15.	4.0		11.1	-0.1	34.			
79 172 05			360.	1.7		12.2	-3.0	33.			
79 172 06			25.	2.6		14.4	-1.5	31.			
79 172 07			40.	3.5		13.3	-0.1	36.			
79 172 08			90.	1.7		18.3	-3.0	38.			
79 172 09			200.	2.2		20.0	-3.0	28.			
79 172 10			120.	3.1		22.2	-1.5	24.			
79 172 11			135.	3.1		23.3	-1.5	22.			
79 172 12			190.	2.6		25.0	-3.0	22.			
79 172 13			200.	3.1		26.6	-3.0	20.			
79 172 14			160.	4.0		27.7	-0.5	17.			
79 172 15			200.	4.4		28.3	-3.0	14.			
79 172 16			200.	5.3		29.4	-1.5	13.			
79 172 17			205.	4.4		29.4	-1.5	12.			
79 172 18			200	3.5		29.4	-3.0	12.			
79 172 19			190.	4.0		28.3	-0.5	12.			
79 172 20			200.	2.2		26.6	-1.5	13.			
79 172 21			290.	2.6		23.3	-1.5	15.			
79 172 22			330.	3.1		22.2	-1.5	16.			
79 172 23			350.	4.0		17.7	-1.5	16.			
79 173 00			340.	3.5		16.6	1.0	22.			
79 173 01			335.	4.0		17.2	1.0	23.			
79 173 02			340.	2.6		15.0	-1.5	24.			
79 173 03			315.	2.6		13.8	-3.0	30.			
79 173 04			315.	2.6		14.4	-1.5	28.			
79 173 05			10.	2.6		15.0	-1.5	28.			
79 173 06			25.	4.0		14.4	1.0	34.			
79 173 07			30.	1.7		13.8	-3.0	32.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 173 08			65.	1.7		19.4	-3.0	38.			
79 173 09			170.	1.7		21.6	-1.5	26.			
79 173 10			180.	2.2		23.3	-3.0	25.			
79 173 11			200.	2.2		25.5	-3.0	22.			
79 173 12			160.	3.1		27.7	-3.0	21.			
79 173 13			190.	3.5		28.8	-3.0	18.			
79 173 14			180.	4.9		28.8	-3.0	17.			
79 173 15			190.	4.9		29.4	-3.0	16.			
79 173 16			180.	3.5		29.4	-3.0	15.			
79 173 17			250.	4.4		30.0	-3.0	13.			
79 173 18			270.	4.0		30.0	-3.0	12.			
79 173 19			245.	2.6		29.4	-1.5	12.			
79 173 20			235.	3.1		27.2	-1.5	13.			
79 173 21			280.	3.1		23.8	1.0	15.			
79 173 22			305.	3.1		22.2	-3.0	17.			
79 173 23			330.	3.5		19.4	1.0	18.			
79 174 00			330.	3.5		17.2	-0.1	22.			
79 174 01			315.	1.7		16.1	3.0	24.			
79 174 02			10.	5.3		15.0	-0.5	26.			
79 174 03			25.	5.8		15.0	3.0	30.			
79 174 04			350.	2.6		15.5	-3.0	29.			
79 174 05			10.	1.7		16.6	-3.0	28.			
79 174 06			35.	1.7		16.6	-1.5	29.			
79 174 07			340.	2.2		16.6	-3.0	30.			
79 174 08			235.	1.3		20.5	-3.0	28.			
79 174 09			200.	1.3		22.7	-3.0	27.			
79 174 10			145.	2.2		24.4	-3.0	26.			
79 174 11			160.	2.2		26.6	-3.0	24.			
79 174 12			160.	2.2		28.8	-3.0	22.			
79 174 13			180.	3.1		30.5	-3.0	18.			
79 174 14			200.	4.0		31.1	-3.0	16.			
79 174 15			245.	3.1		31.6	-3.0	14.			
79 174 16			180.	3.5		31.6	-3.0	13.			
79 174 17			200.	3.1		31.6	-1.5	12.			
79 174 18			210.	3.1		31.1	-3.0	11.			
79 174 19			225.	2.2		30.5	-3.0	10.			
79 174 20			200.	1.3		28.8	-3.0	12.			
79 174 21			135.	2.2		25.5	-3.0	13.			
79 174 22			340.	4.9		21.1	-1.5	14.			
79 174 23			10.	4.4		21.1	-0.1	25.			
79 175 00			325.	4.0		20.0	-0.5	26.			
79 175 01			325.	4.4		-14.0	-0.1	26.			
79 175 02			335.	4.9		-14.3	-0.5	26.			
79 175 03			20.	5.8		-14.1	-0.5	34.			
79 175 04			20.	4.0		-14.3	-0.1	31.			
79 175 05			345.	3.5		-14.1	-1.5	32.			
79 175 06			80.	5.3		-14.4	-3.0	34.			
79 175 07			35.	2.6		-14.0	1.0	34.			
79 175 08			20.	1.3		-13.7	-0.1	34.			
79 175 09			360.	3.1		-13.6	-1.5	32.			

P1188-03

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 175 10			315.	4.9		-13.3	-1.5	36.			
79 175 11			160.	4.4		-13.2	-3.0	33.			
79 175 12			155.	3.5		-13.1	-0.5	32.			
79 175 13			125.	3.1		-12.8	-1.5	32.			
79 175 14			135.	3.5		-12.7	-3.0	29.			
79 175 15			150.	3.5		-12.7	-3.0	24.			
79 175 16			200.	3.5		-12.7	-3.0	19.			
79 175 17			160.	3.1		-12.7	-3.0	17.			
79 175 18			155.	2.6		-12.6	-3.0	15.			
79 175 19			210.	1.7		-12.7	-3.0	14.			
79 175 20			225.	2.6		-13.1	-3.0	15.			
79 175 21			245.	2.6		-13.2	-3.0	17.			
79 175 22			180.	4.0		-13.6	-3.0	16.			
79 175 23			155.	3.5		-13.7	-1.5	26.			
79 176 00			145.	1.7		-12.8	1.0	36.			
79 176 01			90.	2.2		21.5	-3.0	40.			
79 176 02			100.	1.7		21.1	-3.0	43.			
79 176 03			85.	2.2		18.3	-3.0	44.			
79 176 04			55.	1.7		18.3	-3.0	47.			
79 176 05			45.	2.6		17.2	-3.0	49.			
79 176 06			360.	2.2		18.3	-3.0	52.			
79 176 07			335.	1.7		17.2	-1.5	52.			
79 176 08			340.	1.7		20.5	-3.0	53.			
79 176 09			320.	3.5		23.3	-0.1	45.			
79 176 10			145.	4.4		24.4	-0.1	44.			
79 176 11			135.	4.0		26.6	-0.1	33.			
79 176 12			145.	3.5		28.8	-0.5	29.			
79 176 13			155.	3.5		30.5	-3.0	24.			
79 176 14			200.	3.5		32.2	-3.0	20.			
79 176 15			200.	3.1		32.7	-3.0	14.			
79 176 16			200.	4.4		33.3	-3.0	12.			
79 176 17			210.	3.5		32.7	-1.5	11.			
79 176 18			170.	3.1		32.2	-3.0	11.			
79 176 19			225.	1.7		30.0	-3.0	12.			
79 176 20			180.	1.7		27.7	-3.0	15.			
79 176 21			135.	1.3		23.8	-3.0	17.			
79 176 22			55.	3.5		23.3	-0.5	19.			
79 176 23			225.	4.4		20.0	-3.0	24.			
79 177 00			20.	4.0		18.3	1.0	29.			
79 177 01			45.	4.4		18.3	-3.0	33.			
79 177 02			35.	4.4		18.8	-3.0	33.			
79 177 03			30.	3.5		18.8	1.0	33.			
79 177 04			360.	3.1		20.0	-1.5	32.			
79 177 05			340.	2.6		17.7	-1.5	37.			
79 177 06			360.	2.2		18.8	.0	38.			
79 177 07			20.	1.7		21.6	-3.0	38.			
79 177 08			330.	1.3		24.4	-0.5	33.			
79 177 09			350.	3.1		25.5	-3.0	31.			
79 177 10			340.	4.0		27.2	-3.0	30.			
79 177 11			155.	4.4		28.8	-1.5	27.			

P1185-03

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 177 12			145.	3.5		30.0	-1.5	24.			
79 177 13			120.	3.5		32.2	-1.5	20.			
79 177 14			145.	4.9		33.3	-3.0	17.			
79 177 15			190.	4.9		33.8	-3.0	14.			
79 177 16			200.	4.0		33.8	-3.0	13.			
79 177 17			210.	7.1		32.7	-1.5	12.			
79 177 18			235.	6.7		31.6	-3.0	13.			
79 177 19			235.	5.3		28.8	-0.1	13.			
79 177 20			260.	5.3		26.6	-0.1	14.			
79 177 21			290.	4.4		22.7	-0.1	18.			
79 177 22			295.	2.6		22.7	3.0	20.			
79 177 23			295.	1.7		22.7	1.0	19.			
79 178 00			325.	3.1		19.4	1.0	18.			
79 178 01			340.	2.2		16.6	-0.5	26.			
79 178 02			345.	2.6		16.6	-0.1	27.			
79 178 03			325.	2.2		18.3	-0.1	26.			
79 178 04			30.	2.2		18.8	-3.0	22.			
79 178 05			360.	2.2		16.1	-1.5	24.			
79 178 06			30.	3.5		15.5	-1.5	28.			
79 178 07			30.	1.7		20.5	-1.5	28.			
79 178 08			30.	1.7		22.7	-0.5	26.			
79 178 09			55.	1.3		26.1	1.0	22.			
79 178 10			70.	1.7		27.2	-3.0	20.			
79 178 11			100.	2.6		29.4	-3.0	16.			
79 178 12			340.	3.5		31.1	-3.0	13.			
79 178 13			170.	4.0		32.2	-3.0	12.			
79 178 14			180.	3.5		33.3	-1.5	11.			
79 178 15			170.	4.0		33.3	-1.5	10.			
79 178 16			200.	5.3		33.3	-3.0	8.			
79 178 17			210.	5.3		32.2	-3.0	8.			
79 178 18			210.	3.1		31.6	-1.5	8.			
79 178 19			300.	2.2		31.1	-1.5	8.			
79 178 20			280.	2.6		27.2	-0.5	10.			
79 178 21			250.	2.6		26.1	-3.0	12.			
79 178 22			215.	3.5		23.8	-0.1	17.			
79 178 23			215.	4.9		21.1	1.0	17.			
79 179 00			250.	4.0		21.1	-0.5	21.			
79 179 01			360.	3.5		20.0	-3.0	18.			
79 179 02			10.	3.5		16.6	1.0	21.			
79 179 03			350.	2.2		18.3	-1.5	28.			
79 179 04			325.	1.7		17.7	1.0	24.			
79 179 05			340.	2.2		19.4	-3.0	23.			
79 179 06			45.	1.3		18.8	-3.0	23.			
79 179 07			335.	0.8		22.2	-3.0	26.			
79 179 08			250.	1.7		23.3	-3.0	23.			
79 179 09			135.	1.7		25.5	-3.0	22.			
79 179 10			70.	2.2		27.7	-3.0	20.			
79 179 11			110.	3.5		30.0	-1.5	18.			
79 179 12			110.	3.1		32.2	-3.0	16.			
79 179 13			160.	3.5		33.8	-3.0	14.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 179 14			190.	5.8		34.4	-1.5	12.			
79 179 15			160.	4.4		35.5	-3.0	11.			
79 179 16			190.	7.5		35.0	-3.0	9.			
79 179 17			190.	7.5		35.0	-3.0	9.			
79 179 18			235.	6.2		33.8	-3.0	8.			
79 179 19			250.	5.8		32.2	-1.5	9.			
79 179 20			240.	4.4		28.8	-0.5	10.			
79 179 21			250.	2.2		26.6	-1.5	11.			
79 179 22			260.	2.6		25.5	-0.5	14.			
79 179 23			260.	4.0		21.1	1.0	15.			
79 180 00			300.	3.5		20.0	-3.0	18.			
79 180 01			360.	3.5		18.8	-0.1	20.			
79 180 02			330.	3.5		18.8	-0.5	23.			
79 180 03			340.	3.5		18.8	-0.5	22.			
79 180 04			340.	2.6		18.8	-0.1	23.			
79 180 05			30.	2.6		17.7	-3.0	24.			
79 180 06			350.	4.0		20.0	-0.5	28.			
79 180 07			30.	2.6		22.7	-3.0	28.			
79 180 08			70.	1.3		25.5	-3.0	24.			
79 180 09			35.	1.7		27.2	1.0	25.			
79 180 10			55.	3.1		28.8	-1.5	25.			
79 180 11			250.	3.1		30.5	-3.0	24.			
79 180 12			225.	3.1		32.2	-3.0	22.			
79 180 13			135.	2.2		33.8	-3.0	20.			
79 180 14			135.	2.6		35.5	-3.0	16.			
79 180 15			225.	3.1		35.5	-3.0	14.			
79 180 16			225.	3.5		35.5	-3.0	13.			
79 180 17			200.	5.3		35.5	-3.0	12.			
79 180 18			200.	5.3		33.8	-3.0	12.			
79 180 19			210.	4.4		32.2	-1.5	13.			
79 180 20			215.	5.8		30.0	-0.5	14.			
79 180 21			215.	4.9		27.7	-1.5	17.			
79 180 22			220.	2.6		26.6	-3.0	20.			
79 180 23			260.	3.1		30.5	-0.1	22.			
79 181 00			300.	3.1		30.5	-1.5	26.			
79 181 01			115.	3.1		22.7	-3.0	28.			
79 181 02			135.	3.5		22.7	-1.5	33.			
79 181 03			120.	3.5		21.6	-0.5	36.			
79 181 04			160.	2.6		21.6	-3.0	37.			
79 181 05			40.	4.0		21.1	-0.1	40.			
79 181 06			30.	1.7		20.5	-0.5	42.			
79 181 07			55.	2.6		22.7	-0.5	44.			
79 181 08			70.	2.2		24.4	-1.5	42.			
79 181 09			45.	1.3		26.1	1.0	35.			
79 181 10			80.	3.5		26.1	-0.5	35.			
79 181 11			270.	1.7		26.6	-3.0	34.			
79 181 12			200.	3.1		28.8	-1.5	34.			
79 181 13				5.3		29.4		30.			
79 181 14				5.3		30.0		30.			
79 181 15				3.5		30.5		29.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 181 16				3.1		30.0		28.			
79 181 17				3.1		30.5		29.			
79 181 18				4.0		30.0		28.			
79 181 19				3.5		28.3		28.			
79 181 20				6.2		26.6		29.			
79 181 21				4.4		24.4		31.			
79 181 22				3.5		23.8		35.			
79 181 23				3.5		22.7		35.			
79 182 00				3.5		22.2		37.			
79 182 01				2.2		21.1		40.			
79 182 02				2.6		21.1		42.			
79 182 03				3.1		20.0		43.			
79 182 04				2.2		18.8		45.			
79 182 05				3.1		17.2		58.			
79 182 06				4.4		16.6		66.			
79 182 07				4.4		22.2		62.			
79 182 08				3.1		23.8		53.			
79 182 09				4.4		26.1		46.			
79 182 10				3.5		25.5		41.			
79 182 11				4.0		25.0		40.			
79 182 12				4.9		26.1		41.			
79 182 13				4.4		21.6		70.			
79 182 14				3.1		25.0		62.			
79 182 15				4.0		27.2		44.			
79 182 16				4.0		23.3		38.			
79 182 17				9.3		21.6		52.			
79 182 18				7.1		22.2		60.			
79 182 19				5.3		20.0		60.			
79 182 20				4.9		17.2		79.			
79 182 21				5.8		16.6		81.			
79 182 22						16.1		82.			
79 182 23						15.5		82.			
79 183 00						15.5		82.			
79 183 01						15.0		82.			
79 183 02						15.5		82.			
79 183 03						15.5		81.			
79 183 04						15.0		81.			
79 183 05						15.0		81.			
79 183 06						15.0		82.			
79 183 07						17.7		75.			
79 183 08						18.8		71.			
79 183 09						20.0		66.			
79 183 10						21.6		60.			
79 183 11				2.6		24.4		45.			
79 183 12				3.5		26.1		40.			
79 183 13				4.4		22.2		40.			
79 183 14				6.7		22.2		48.			
79 183 15				4.4		25.5		40.			
79 183 16				5.8		23.3		38.			
79 183 17				5.3		22.7		52.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 183 18				5.8		23.3		47.			
79 183 19				6.7		22.2		44.			
79 183 20				5.8		20.0		48.			
79 183 21				5.8		19.4		51.			
79 183 22				5.3		18.8		54.			
79 183 23				4.4		18.3		55.			
79 184 00				4.4		16.6		58.			
79 184 01				4.4		16.6		60.			
79 184 02				3.5		16.6		58.			
79 184 03				3.5		15.0		66.			
79 184 04				4.0		13.8		75.			
79 184 05				4.9		13.8		79.			
79 184 06				4.9		13.8		81.			
79 184 07				3.5		18.8		70.			
79 184 08				2.6		20.5		56.			
79 184 09				3.5		21.1		52.			
79 184 10				3.1		21.1		52.			
79 184 11				4.4		21.1		53.			
79 184 12				4.0		22.2		50.			
79 184 13				4.4		24.4		39.			
79 184 14				4.9		25.5		30.			
79 184 15				6.7		22.7		30.			
79 184 16				5.3		26.6		26.			
79 184 17				4.4		26.1		24.			
79 184 18				5.3		25.0		28.			
79 184 19				5.3		21.6		32.			
79 184 20				6.7		16.1		67.			
79 184 21				6.2		15.5		64.			
79 184 22				4.4		14.4		69.			
79 184 23				3.5		13.3		77.			
79 185 00				3.5		13.3		71.			
79 185 01				5.3		13.3		70.			
79 185 02				4.9		13.8		73.			
79 185 03				5.3		14.4		72.			
79 185 04				4.0		15.0		70.			
79 185 05				2.6		12.7		77.			
79 185 06				1.3		13.8		74.			
79 185 07				1.3		17.2		66.			
79 185 08				1.3		18.3		57.			
79 185 09				2.2		20.0		53.			
79 185 10				2.6		22.2		47.			
79 185 11				3.5		23.8		38.			
79 185 12				3.5		25.5		34.			
79 185 13				3.1		27.2		18.			
79 185 14				4.4		27.2		18.			
79 185 15				3.5		28.3		15.			
79 185 16				3.5		28.8		14.			
79 185 17				2.6		28.3		15.			
79 185 18				2.6		27.7		15.			
79 185 19				3.1		26.1		16.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 185 20				3.1		23.3		19.			
79 185 21				3.1		19.4		29.			
79 185 22				4.9		17.7		32.			
79 185 23				5.8		17.2		35.			
79 186 00				6.2		17.2		35.			
79 186 01				5.8		16.6		35.			
79 186 02				5.3		16.1		36.			
79 186 03				4.9		15.5		38.			
79 186 04				4.4		15.0		39.			
79 186 05				3.5		12.7		45.			
79 186 06				4.0		13.8		48.			
79 186 07				4.0		18.8		40.			
79 186 08				2.2		21.6		30.			
79 186 09				2.6		23.3		29.			
79 186 10				3.5		25.0		25.			
79 186 11				2.2		27.2		23.			
79 186 12				2.2		28.8		21.			
79 186 13				3.5		30.0		18.			
79 186 14				4.4		30.5		16.			
79 186 15				5.3		30.5		16.			
79 186 16				3.5		30.5		16.			
79 186 17				2.6		31.1		16.			
79 186 18				2.2		30.0		16.			
79 186 19				2.6		27.7		17.			
79 186 20				2.2		25.5		19.			
79 186 21				3.5		21.6		30.			
79 186 22				4.9		21.6		33.			
79 186 23				4.9		21.1		32.			
79 187 00				4.4		22.2		31.			
79 187 01				3.1		20.5		30.			
79 187 02				3.1		20.0		33.			
79 187 03				2.6		20.0		33.			
79 187 04				1.7		19.4		35.			
79 187 05				3.1		19.4		41.			
79 187 06				2.2		19.4		43.			
79 187 07				3.5		21.1		46.			
79 187 08				3.1		23.3		34.			
79 187 09				2.6		25.5		33.			
79 187 10				4.0		25.0		34.			
79 187 11				3.5		25.5		32.			
79 187 12				3.1		27.7		25.			
79 187 13				2.6		30.0		22.			
79 187 14				5.3		27.7		23.			
79 187 15				6.2		31.1		20.			
79 187 16				5.8		30.5		19.			
79 187 17				4.9		31.6		17.			
79 187 18				8.4		31.1		17.			
79 187 19				6.2		28.8		19.			
79 187 20				4.4		26.6		20.			
79 187 21				3.1		23.3		21.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 187 22				3.5		21.1		29.			
79 187 23				4.9		18.8		33.			
79 188 00				4.9		18.8		36.			
79 188 01				2.6		16.6		47.			
79 188 02				4.0		17.7		53.			
79 188 03				3.1		16.6		54.			
79 188 04				3.1		16.6		54.			
79 188 05				2.6		17.2		57.			
79 188 06				1.7		17.7		55.			
79 188 07				0.8		21.6		52.			
79 188 08				1.3		22.2		47.			
79 188 09				3.5		24.4		44.			
79 188 10				3.5		25.5		39.			
79 188 11				3.5		27.7		30.			
79 188 12				3.5		29.4		24.			
79 188 13				4.0		31.1		22.			
79 188 14				4.0		32.2		18.			
79 188 15				5.8		32.2		11.			
79 188 16				5.3		32.7		11.			
79 188 17				3.5		32.2		10.			
79 188 18				3.1		32.2		10.			
79 188 19				1.7		30.0		11.			
79 188 20				1.7		27.2		12.			
79 188 21				2.2		25.0		15.			
79 188 22				2.6		22.7		20.			
79 188 23				4.9		21.1		20.			
79 189 00				3.5		19.4		22.			
79 189 01				3.5		19.4		21.			
79 189 02				3.1		16.6		25.			
79 189 03				1.7		16.1		25.			
79 189 04				4.9		14.4		34.			
79 189 05				4.9		16.1		36.			
79 189 06				3.1		17.7		33.			
79 189 07				1.3		22.2		34.			
79 189 08				1.7		22.7		36.			
79 189 09				2.6		25.0		38.			
79 189 10				3.1		26.1		32.			
79 189 11				2.6		27.2		32.			
79 189 12				3.1		29.4		28.			
79 189 13				3.1		28.8		22.			
79 189 14				3.5		31.1		20.			
79 189 15				4.0		31.1		17.			
79 189 16				3.5		32.2		16.			
79 189 17				4.0		31.6		14.			
79 189 18				4.0		31.1		14.			
79 189 19				4.0		31.1		13.			
79 189 20				4.0		26.1		13.			
79 189 21				4.0		24.4		16.			
79 189 22				1.7		22.2		17.			
79 189 23				2.6		21.1		19.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 190 00				2.6		19.4		20.			
79 190 01				2.2		19.4		24.			
79 190 02				2.6		17.7		25.			
79 190 03				3.1		19.4		25.			
79 190 04				1.7		17.2		25.			
79 190 05				2.6		20.0		27.			
79 190 06				1.3		17.2		28.			
79 190 07				2.2		22.2		32.			
79 190 08				1.3		23.8		26.			
79 190 09				2.2		25.5		24.			
79 190 10				2.6		26.6		23.			
79 190 11				3.1		29.4		20.			
79 190 12				3.1		31.1		19.			
79 190 13				2.2		32.7		15.			
79 190 14				3.5		34.4		13.			
79 190 15				3.5		33.8		11.			
79 190 16				3.5		33.3		9.			
79 190 17				4.0		34.4		8.			
79 190 18				4.4		33.8		7.			
79 190 19				4.9		32.7		8.			
79 190 20				3.5		29.4		9.			
79 190 21				3.1		26.6		10.			
79 190 22				1.7		21.6		14.			
79 190 23				4.4		23.3		15.			
79 191 00				3.1		21.6		16.			
79 191 01				3.1		23.3		16.			
79 191 02				2.6		18.8		16.			
79 191 03				2.2		18.8		16.			
79 191 04				1.7		20.0		17.			
79 191 05				1.3		20.5		18.			
79 191 06				1.3		20.0		18.			
79 191 07				0.4		21.1		19.			
79 191 08				2.2		22.7		20.			
79 191 09				2.6		19.4		20.			
79 191 10				2.6		26.6		19.			
79 191 11				3.1		29.4		16.			
79 191 12				3.1		31.6		14.			
79 191 13				3.1		33.3		12.			
79 191 14				4.4		33.8		10.			
79 191 15				4.4		35.0		9.			
79 191 16				4.0		35.5		8.			
79 191 17				5.8		35.5		8.			
79 191 18				8.0		34.4		7.			
79 191 19				7.5		32.7		8.			
79 191 20				7.5		30.5		8.			
79 191 21				6.2		27.7		9.			
79 191 22				4.9		23.8		10.			
79 191 23				2.6		22.2		13.			
79 192 00				4.0		23.3		14.			
79 192 01				2.6		22.2		14.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 192 02				2.2		21.1		15.			
79 192 03				1.7		22.2		16.			
79 192 04				1.7		18.8		17.			
79 192 05				1.7		19.4		20.			
79 192 06				2.2		17.7		22.			
79 192 07				3.5		21.1		26.			
79 192 08				1.3		25.(		22.			
79 192 09				2.6		26.6		19.			
79 192 10				3.5		28.3		17.			
79 192 11				3.1		30.0		15.			
79 192 12				2.6		32.2		13.			
79 192 13				2.2		33.3		12.			
79 192 14				3.1		33.8		10.			
79 192 15				3.5		33.8		10.			
79 192 16				3.1		34.4		9.			
79 192 17				3.1		33.8		9.			
79 192 18				3.1		33.3		9.			
79 192 19				3.1		31.6		10.			
79 192 20				3.5		27.7		11.			
79 192 21				3.1		26.1		12.			
79 192 22				2.6		23.3		13.			
79 192 23				4.0		21.1		17.			
79 193 00				4.0		20.5		18.			
79 193 01				4.0		20.0		19.			
79 193 02				4.0		17.2		20.			
79 193 03				2.2		17.2		22.			
79 193 04				3.1		17.7		22.			
79 193 05				3.1		18.3		21.			
79 193 06				2.6		20.0		22.			
79 193 07				1.7		22.7		26.			
79 193 08				0.8		25.0		22.			
79 193 09				1.3		27.7		19.			
79 193 10				1.7		28.8		17.			
79 193 11				2.2		31.1		16.			
79 193 12				2.2		32.2		14.			
79 193 13				3.1		34.4		13.			
79 193 14				3.5		35.0		11.			
79 193 15				3.5		35.5		10.			
79 193 16				3.1		36.1		10.			
79 193 17				2.6		35.5		9.			
79 193 18				3.5		35.0		9.			
79 193 19				5.3		32.7		10.			
79 193 20				4.0		30.0		12.			
79 193 21				3.1		27.7		13.			
79 193 22				2.2		25.0		14.			
79 193 23				3.1		22.2		17.			
79 194 00				4.0		23.3		19.			
79 194 01				3.5		21.1		20.			
79 194 02				2.2		20.0		23.			
79 194 03				2.6		20.0		24.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 194 04				2.6		18.8		25.			
79 194 05				0.8		20.5		23.			
79 194 06				0.8		21.1		22.			
79 194 07				1.3		22.7		27.			
79 194 08				1.7		25.5		23.			
79 194 09				1.7		28.3		20.			
79 194 10				1.3		31.1		19.			
79 194 11				1.3		33.3		18.			
79 194 12				2.6		34.4		17.			
79 194 13				3.1		35.0		16.			
79 194 14				4.0		35.5		16.			
79 194 15				4.4		34.4		16.			
79 194 16				2.6		35.0		16.			
79 194 17				1.7		34.4		16.			
79 194 18				1.7		36.1		15.			
79 194 19				1.7		32.7		16.			
79 194 20				4.0		26.6		17.			
79 194 21				4.9		26.6		23.			
79 194 22				5.8		26.6		23.			
79 194 23				2.6		25.0		24.			
79 195 00				1.3		24.4		25.			
79 195 01				2.6		21.6		26.			
79 195 02				3.5		21.1		26.			
79 195 03				3.5		21.6		27.			
79 195 04				4.4		20.0		28.			
79 195 05				2.2		20.5		30.			
79 195 06				2.2		20.0		32.			
79 195 07				2.6		24.4		31.			
79 195 08				1.3		26.1		27.			
79 195 09				2.6		28.8		26.			
79 195 10				3.1		30.5		23.			
79 195 11				3.5		32.7		22.			
79 195 12				4.0		34.4		20.			
79 195 13				4.9		35.5		17.			
79 195 14				4.9		36.6		16.			
79 195 15				4.4		36.6		15.			
79 195 16				4.4		36.6		13.			
79 195 17				4.9		36.1		12.			
79 195 18				4.9		35.0		12.			
79 195 19				4.4		33.3		14.			
79 195 20				3.1		30.0		16.			
79 195 21				2.2		26.1		19.			
79 195 22				3.1		24.4		23.			
79 195 23				3.5		24.4		25.			
79 196 00				3.5		25.0		24.			
79 196 01				2.6		22.2		25.			
79 196 02				3.1		21.6		32.			
79 196 03				1.7		21.1		32.			
79 196 04				2.6		22.2		31.			
79 196 05				4.9		18.3		34.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 196 06				4.0		18.8		39.			
79 196 07				4.0		22.7		38.			
79 196 08				3.5		27.2		36.			
79 196 09				2.2		27.7		30.			
79 196 10				4.0		30.0		28.			
79 196 11				3.1		31.1		26.			
79 196 12				1.7		32.7		25.			
79 196 13				1.7		36.1		23.			
79 196 14				1.7		36.6		20.			
79 196 15				3.5		35.0		20.			
79 196 16				3.5		34.4		20.			
79 196 17				4.4		34.4		20.			
79 196 18				3.1		34.4		21.			
79 196 19				2.2		30.5		21.			
79 196 20				1.7		28.8		25.			
79 196 21				4.9		27.2		30.			
79 196 22				3.5		26.1		34.			
79 196 23				2.2		25.0		37.			
79 197 00				2.6		25.0		39.			
79 197 01				3.1		24.4		40.			
79 197 02				3.1		23.3		42.			
79 197 03				2.2		23.3		44.			
79 197 04				1.3		23.8		44.			
79 197 05				1.7		23.3		46.			
79 197 06				2.2		23.8		45.			
79 197 07				3.1		21.6		56.			
79 197 08				3.5		23.3		64.			
79 197 09				5.3		25.0		56.			
79 197 10				6.2		25.5		53.			
79 197 11				4.9		28.3		50.			
79 197 12				4.9		28.8		44.			
79 197 13				3.5		30.5		37.			
79 197 14				3.5		30.0		37.			
79 197 15				3.1		30.5		35.			
79 197 16				2.2		32.7		32.			
79 197 17				1.7		33.3		29.			
79 197 18				2.2		32.7		28.			
79 197 19				1.3		30.0		30.			
79 197 20				1.7		27.7		33.			
79 197 21				5.3		24.4		40.			
79 197 22				12.0		23.3		53.			
79 197 23				7.5		22.2		59.			
79 198 00				5.8		21.1		57.			
79 198 01				3.5		20.0		59.			
79 198 02				1.7		20.0		59.			
79 198 03				1.7		21.1		55.			
79 198 04				2.2		18.8		64.			
79 198 05				2.6		16.6		63.			
79 198 06				0.8		17.2		67.			
79 198 07				1.3		20.0		61.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 198 08				1.3		21.6		61.			
79 198 09				1.3		25.5		53.			
79 198 10				1.7		26.6		48.			
79 198 11				3.1		28.3		44.			
79 198 12				3.5		28.8		42.			
79 198 13				3.5		30.5		38.			
79 198 14				2.6		32.2		35.			
79 198 15				3.1		33.8		31.			
79 198 16				2.2		32.7		30.			
79 198 17				3.1		34.4		26.			
79 198 18				2.6		32.7		27.			
79 198 19				5.8		26.1		46.			
79 198 20				5.3		25.5		40.			
79 198 21				5.8		22.7		53.			
79 198 22				4.9		21.1		59.			
79 198 23				2.6		20.0		58.			
79 199 00				3.5		18.8		58.			
79 199 01				3.1		18.8		67.			
79 199 02				2.6		18.8		64.			
79 199 03				1.7		18.8		64.			
79 199 04				2.6		18.6		62.			
79 199 05				2.6		17.7		66.			
79 199 06				1.7		17.2		69.			
79 199 07				2.6		20.0		68.			
79 199 08				2.2		22.2		60.			
79 199 09				3.5		23.3		58.			
79 199 10				3.5		24.4		55.			
79 199 11				2.6		26.1		49.			
79 199 12				2.6		27.7		45.			
79 199 13				2.6		29.4		41.			
79 199 14				2.6		30.0		37.			
79 199 15				3.1		30.0		36.			
79 199 16				2.2		30.0		36.			
79 199 17				2.2		30.0		35.			
79 199 18				1.3		29.4		34.			
79 199 19				6.7		25.0		38.			
79 199 20				4.4		23.3		40.			
79 199 21				3.1		22.7		48.			
79 199 22				4.9		22.2		46.			
79 199 23				2.6		20.0		51.			
79 200 00				1.7		18.3		54.			
79 200 01				2.6		18.3		57.			
79 200 02				2.2		17.7		61.			
79 200 03				2.6		17.2		68.			
79 200 04				2.6		16.6		67.			
79 200 05				3.1		15.5		70.			
79 200 06				3.1		15.0		75.			
79 200 07				3.5		18.8		66.			
79 200 08				1.7		21.1		55.			
79 200 09				2.2		22.2		53.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 200 10				2.6		23.8		50.			
79 200 11				3.1		25.0		46.			
79 200 12				3.1		27.2		40.			
79 200 13				3.1		28.8		34.			
79 200 14				3.5		28.8		33.			
79 200 15				3.1		30.0		28.			
79 200 16				3.1		30.5		27.			
79 200 17				3.5		30.0		26.			
79 200 18				3.1		28.3		28.			
79 200 19				4.9		26.1		31.			
79 200 20				4.9		25.0		32.			
79 200 21				2.6		23.3		36.			
79 200 22				4.0		22.7		38.			
79 200 23				4.4		20.0		46.			
79 201 00				3.5		21.1		47.			
79 201 01				2.6		21.1		47.			
79 201 02				4.4		21.1		49.			
79 201 03				4.4		20.5		50.			
79 201 04				4.4		20.0		51.			
79 201 05				4.4		20.0		55.			
79 201 06				4.9		20.0		62.			
79 201 07				4.9		21.1		62.			
79 201 08				4.9		22.2		59.			
79 201 09				5.3		23.8		55.			
79 201 10				4.4		24.4		52.			
79 201 11				4.0		26.1		47.			
79 201 12				4.0		27.7		43.			
79 201 13				4.0		28.8		37.			
79 201 14				3.5		29.4		34.			
79 201 15				4.4		30.0		33.			
79 201 16				3.5		30.0		31.			
79 201 17				3.5		30.0		29.			
79 201 18				4.9		29.4		28.			
79 201 19				4.0		27.7		29.			
79 201 20				4.9		25.5		39.			
79 201 21				6.2		23.8		41.			
79 201 22				4.9		22.2		44.			
79 201 23				2.2		21.6		49.			
79 202 00				4.0		21.1		58.			
79 202 01				4.0		20.0		60.			
79 202 02				2.2		19.4		64.			
79 202 03				2.6		18.3		70.			
79 202 04				2.2		18.3		75.			
79 202 05				1.3		17.2		79.			
79 202 06				1.3		17.7		82.			
79 202 07				1.7		20.5		79.			
79 202 08				4.4		20.5		84.			
79 202 09				4.0		21.6		82.			
79 202 10				4.9		22.2		74.			
79 202 11				4.4		24.4		64.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 202 12				4.4		24.4		54.			
79 202 13				4.4		26.6		56.			
79 202 14				3.5		27.7		43.			
79 202 15				4.0		28.3		38.			
79 202 16				4.0		28.8		36.			
79 202 17				4.4		27.7		33.			
79 202 18				4.4		28.3		34.			
79 202 19				5.3		27.2		32.			
79 202 20				4.4		25.0		37.			
79 202 21				4.0		24.4		39.			
79 202 22				2.6		22.2		42.			
79 202 23				2.2		21.1		47.			
79 203 00				2.6		21.1		48.			
79 203 01				2		20.5		48.			
79 203 02				1.7		19.4		47.			
79 203 03				1.3		18.8		48.			
79 203 04				1.3		19.4		46.			
79 203 05				2.2		17.2		47.			
79 203 06				2.2		17.7		50.			
79 203 07				2.2		20.0		50.			
79 203 08				1.3		23.8		43.			
79 203 09				1.3		25.5		42.			
79 203 10				2.2		26.6		42.			
79 203 11				3.1		28.3		38.			
79 203 12				3.1		28.8		35.			
79 203 13				4.0		30.0		33.			
79 203 14				5.8		31.1		24.			
79 203 15				5.3		31.6		18.			
79 203 16				5.8		31.6		17.			
79 203 17				5.3		31.1		17.			
79 203 18				5.3		30.5		16.			
79 203 19				5.8		29.4		15.			
79 203 20				4.4		26.6		15.			
79 203 21				2.2		23.8		17.			
79 203 22				2.2		22.7		20.			
79 203 23				3.1		21.1		22.			
79 204 00				2.6		21.1		24.			
79 204 01				2.2		18.8		28.			
79 204 02				3.1		18.3		29.			
79 204 03				2.6		17.7		32.			
79 204 04				1.7		17.2		36.			
79 204 05				1.7		18.8		38.			
79 204 06				2.6		16.6		42.			
79 204 07				3.5		18.3		42.			
79 204 08				2.2		21.6		39.			
79 204 09				1.7		23.8		32.			
79 204 10				2.6		26.1		30.			
79 204 11				3.1		27.7		29.			
79 204 12				4.4		28.8		28.			
79 204 13				4.4		32.2		26.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 204 14				4.4		32.2		24.			
79 204 15				4.4		32.2		24.			
79 204 16				5.3		32.7		24.			
79 204 17				5.8		32.7		24.			
79 204 18				5.8		31.6		24.			
79 204 19				5.8		30.5		24.			
79 204 20				4.9		27.2		24.			
79 204 21				3.1		25.0		30.			
79 204 22				3.1		25.0		32.			
79 204 23				3.1		23.8		35.			
79 205 00				5.8		25.0		36.			
79 205 01				4.9		24.4		41.			
79 205 02				3.5		23.3		42.			
79 205 03				4.4		23.3		43.			
79 205 04				2.2		22.7		42.			
79 205 05				4.9		21.6		41.			
79 205 06				3.1		19.4		42.			
79 205 07				3.1		20.0		49.			
79 205 08				2.6		22.2		49.			
79 205 09				3.1		24.4		44.			
79 205 10				2.2		28.3		36.			
79 205 11				2.6		30.0		31.			
79 205 12				2.2		30.5		29.			
79 205 13				3.1		31.6		26.			
79 205 14				3.1		32.7		23.			
79 205 15				3.1		33.3		21.			
79 205 16				3.1		33.8		20.			
79 205 17				3.1		33.3		19.			
79 205 18				3.5		32.2		18.			
79 205 19				4.9		29.4		20.			
79 205 20				4.9		27.2		21.			
79 205 21				4.0		23.8		28.			
79 205 22				4.0		23.8		27.			
79 205 23				3.5		22.2		29.			
79 206 00				4.0		21.1		31.			
79 206 01				4.0		20.5		32.			
79 206 02				4.0		20.5		35.			
79 206 03				4.0		20.5		40.			
79 206 04				4.0		19.4		41.			
79 206 05				4.0		18.8		42.			
79 206 06				3.5		20.5		44.			
79 206 07				1.7		21.1		44.			
79 206 08				1.3		25.5		39.			
79 206 09				1.7		28.3		34.			
79 206 10				2.2		30.0		31.			
79 206 11				3.5		31.6		25.			
79 206 12				3.1		33.3		24.			
79 206 13				3.5		33.3		22.			
79 206 14				4.0		34.4		20.			
79 206 15				4.0		35.0		20.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 206 16				3.1		35.5		19.			
79 206 17				2.6		34.4		19.			
79 206 18				2.6		33.3		19.			
79 206 19				2.6		32.2		19.			
79 206 20				1.3		29.4		21.			
79 206 21				4.4		26.1		24.			
79 206 22				4.4		23.8		26.			
79 206 23				4.0		26.1		26.			
79 207 00				4.0		23.8		28.			
79 207 01				3.5		23.3		28.			
79 207 02				4.4		24.4		30.			
79 207 03				3.5		22.2		32.			
79 207 04				2.2		21.6		32.			
79 207 05				1.3		21.1		33.			
79 207 06				2.2		20.5		34.			
79 207 07				2.2		23.3		38.			
79 207 08				1.7		27.7		29.			
79 207 09				2.2		28.3		28.			
79 207 10				2.6		30.0		27.			
79 207 11				2.6		32.7		24.			
79 207 12				3.5		33.8		22.			
79 207 13				3.5		35.5		20.			
79 207 14				3.5		35.5		19.			
79 207 15				2.6		36.1		18.			
79 207 16				3.5		35.5		16.			
79 207 17				3.5		35.0		15.			
79 207 18				3.5		35.5		15.			
79 207 19				4.4		32.7		14.			
79 207 20				4.0		30.0		16.			
79 207 21				3.1		26.1		20.			
79 207 22				3.5		26.1		22.			
79 207 23				3.1		24.4		26.			
79 208 00				3.1		25.5		27.			
79 208 01				2.6		21.6		30.			
79 208 02				1.7		22.2		31.			
79 208 03				2.2		20.5		35.			
79 208 04				3.1		20.5		38.			
79 208 05				3.1		20.5		38.			
79 208 06				3.5		21.6		38.			
79 208 07				2.2		24.4		36.			
79 208 08				1.7		26.6		33.			
79 208 09				4.0		28.8		31.			
79 208 10				3.1		30.5		30.			
79 208 11				1.7		32.2		28.			
79 208 12				2.2		33.8		26.			
79 208 13				4.0		34.4		24.			
79 208 14				5.3		34.4		24.			
79 208 15				5.3		35.0		20.			
79 208 16				6.7		34.4		22.			
79 208 17				4.4		34.4		22.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 208 18				4.9		33.8		21.			
79 208 19				5.8		31.6		22.			
79 208 20				4.9		30.0		23.			
79 208 21				2.2		27.7		25.			
79 208 22				2.2		22.7		26.			
79 208 23				3.1		23.3		30.			
79 209 00				3.1		21.6		33.			
79 209 01				4.4		21.1		33.			
79 209 02				3.1		22.2		32.			
79 209 03				1.7		22.2		33.			
79 209 04				1.3		21.1		36.			
79 209 05				4.9		18.3		36.			
79 209 06				3.5		18.3		39.			
79 209 07				3.5		23.3		39.			
79 209 08				1.7		25.0		37.			
79 209 09				2.6		27.2		34.			
79 209 10				2.6		30.0		30.			
79 209 11				3.5		32.2		25.			
79 209 12				3.5		33.3		23.			
79 209 13				4.9		34.4		22.			
79 209 14				6.7		35.0		20.			
79 209 15				4.9		35.0		20.			
79 209 16				3.5		33.3		20.			
79 209 17				3.5		35.0		21.			
79 209 18				5.8		33.8		21.			
79 209 19				5.3		31.6		22.			
79 209 20				3.1		29.4		24.			
79 209 21				2.2		27.7		27.			
79 209 22				2.6		26.6		29.			
79 209 23				5.3		26.6		30.			
79 210 00				6.2		26.1		32.			
79 210 01				6.7		25.0		40.			
79 210 02				1.7		23.3		45.			
79 210 03				1.7		21.6		50.			
79 210 04				2.2		21.1		57.			
79 210 05				3.5		21.1		68.			
79 210 06				3.1		21.1		68.			
79 210 07				2.2		24.4		64.			
79 210 08				2.6		25.5		56.			
79 210 09				3.5		26.6		53.			
79 210 10				3.5		28.3		50.			
79 210 11				3.5		30.5		42.			
79 210 12				2.6		32.2		35.			
79 210 13				5.3		33.8		27.			
79 210 14				6.2		34.4		21.			
79 210 15				6.7		34.4		17.			
79 210 16				5.3		34.4		14.			
79 210 17				4.4		34.4		14.			
79 210 18				2.2		33.8		13.			
79 210 19				3.5		30.0		13.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 210 20				2.2		28.8		16.			
79 210 21				3.1		22.2		18.			
79 210 22				3.1		22.7		26.			
79 210 23				3.5		22.7		25.			
79 211 00				2.2		21.1		24.			
79 211 01				1.7		22.2		32.			
79 211 02				3.1		20.5		38.			
79 211 03				4.4		16.6		46.			
79 211 04				4.4		16.		47.			
79 211 05				4.4		16.1		50.			
79 211 06				3.5		16.6		55.			
79 211 07				2.2		20.5		54.			
79 211 08				1.3		23.8		49.			
79 211 09				1.7		26.6		44.			
79 211 10				2.6		27.7		40.			
79 211 11				2.6		29.4		36.			
79 211 12				2.6		30.0		30.			
79 211 13				3.1		31.1		28.			
79 211 14				3.5		33.3		24.			
79 211 15				4.9		35.0		20.			
79 211 16				2.2		35.0		18.			
79 211 17				2.2		33.3		16.			
79 211 18				3.5		33.3		15.			
79 211 19				3.5		33.3		14.			
211 20				4.4		32.2		14.			
211 21				3.5		29.4		16.			
79 211 22				3.5		27.7		17.			
79 211 23				4.4		26.1		19.			
79 212 00				4.0		26.1		20.			
79 212 01				4.9		-13.5		2.			
79 212 02				4.0		-13.8		2.			
79 212 03				3.1		-13.5		2.			
79 212 04				3.1		-13.6		2.			
79 212 05				3.1		-13.7		2.			
79 212 06				3.5		-13.7		2.			
79 212 07						-13.7		2.			
79 212 08						-13.7		2.			
79 212 09				2.6		-13.3		2.			
79 212 10				3.1		-13.1		2.			
79 212 11				3.1		-12.8		2.			
79 212 12				4.0		-12.7		2.			
79 212 13				5.3		-12.7		2.			
79 212 14				7.1		-12.7		2.			
79 212 15				7.1		-12.7		2.			
79 212 16				6.7		-12.7		1.			
79 212 17				6.2		-12.7		1.			
79 212 18				5.8		-12.7		1.			
79 212 19				5.8		-12.8		1.			
79 212 20				4.9		-13.0		1.			
79 212 21				4.4		-13.3		2.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 212 22				4.9		-13.6		2.			
79 212 23				4.4		-13.6		2.			
79 213 00				3.5		-13.8		2.			
79 213 01				4.4		20.0		21.			
79 213 02				3.5		20.5		22.			
79 213 03				3.5		21.1		23.			
79 213 04				4.4		21.1		22.			
79 213 05				2.6		18.8		25.			
79 213 06				3.1		17.2		27.			
79 213 07				2.6		17.7		33.			
79 213 08				2.6		21.1		34.			
79 213 09				4.9		23.8		32.			
79 213 10				3.5		25.0		35.			
79 213 11				3.1		27.2		33.			
79 213 12				3.1		28.8		32.			
79 213 13				3.1		31.1		28.			
79 213 14				4.0		32.2		24.			
79 213 15				3.5		33.3		21.			
79 213 16				3.5		34.4		19.			
79 213 17				4.0		33.8		17.			
79 213 18				4.0		33.3		17.			
79 213 19				2.2		32.2		16.			
79 213 20				2.2		23.3		16.			
79 213 21				3.5		26.1		18.			
79 213 22				3.1		25.0		20.			
79 213 23				3.1		23.8		20.			
79 214 00				3.5		23.8		19.			
79 214 01				4.0		21.1		21.			
79 214 02				2.2		20.5		20.			
79 214 03				3.1		19.4		23.			
79 214 04				2.6		18.8		25.			
79 214 05				3.5		18.8		29.			
79 214 06				2.2		17.2		26.			
79 214 07				3.1		18.3		30.			
79 214 08				1.7		22.2		27.			
79 214 09				2.2		26.6		23.			
79 214 10				1.7		28.8		21.			
79 214 11				2.2		30.5		18.			
79 214 12				2.6		32.2		17.			
79 214 13				3.5		33.8		16.			
79 214 14				3.1		34.4		15.			
79 214 15				3.5		35.0		14.			
79 214 16				4.9		36.1		13.			
79 214 17				4.9		35.5		11.			
79 214 18				4.0		35.0		11.			
79 214 19				6.2		32.2		11.			
79 214 20				4.4		30.0		12.			
79 214 21				4.0		26.6		14.			
79 214 22				3.1		22.2		17.			
79 214 23				3.1		22.2		20.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 215 00				4.0		21.1		20.			
79 215 01				4.9		21.1		20.			
79 215 02				2.6		21.1		20.			
79 215 03				4.0		21.6		20.			
79 215 04				4.0		19.4		20.			
79 215 05				4.0		20.0		22.			
79 215 06				3.5		18.3		22.			
79 215 07				3.1		20.0		25.			
79 215 08				2.2		23.3		26.			
79 215 09				3.1		26.1		29.			
79 215 10				3.5		27.2		31.			
79 215 11				3.1		28.8		31.			
79 215 12				2.6		30.5		30.			
79 215 13				3.1		32.2		27.			
79 215 14				3.1		33.3		24.			
79 215 15				3.5		35.0		20.			
79 215 16				2.6		36.1		18.			
79 215 17				3.5		35.5		17.			
79 215 18				3.5		34.4		16.			
79 215 19				3.1		32.7		17.			
79 215 20				1.3		30.5		17.			
79 215 21				1.7		27.7		19.			
79 215 22				2.6		26.6		19.			
79 215 23				2.6		25.5		19.			
79 216 00				3.1		21.6		19.			
79 216 01				3.5		21.1		21.			
79 216 02				5.3		20.5		23.			
79 216 03				4.4		22.2		24.			
79 216 04				3.1		18.8		23.			
79 216 05				3.5		20.0		24.			
79 216 06				4.0		17.7		25.			
79 216 07				3.1		20.5		27.			
79 216 08				2.2		24.4		28.			
79 216 09				2.6		26.6		25.			
79 216 10				2.2		28.8		25.			
79 216 11				1.7		32.2		24.			
79 216 12				1.7		33.3		23.			
79 216 13				2.2		35.0		21.			
79 216 14				3.1		36.1		19.			
79 216 15				3.1		36.1		16.			
79 216 16				3.5		36.6		15.			
79 216 17				2.6		36.6		13.			
79 216 18				2.2		35.5		13.			
79 216 19				2.2		34.4		13.			
79 216 20				0.8		32.2		14.			
79 216 21				1.3		29.4		16.			
79 216 22				2.2		27.2		18.			
79 216 23				3.1		26.6		20.			
79 217 00				3.5		24.4		20.			
79 217 01				3.1		22.7		23.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 217 02				2.2		23.3		28.			
79 217 03				2.6		22.7		36.			
79 217 04				2.6		22.7		38.			
79 217 05				3.1		20.5		40.			
79 217 06				2.2		21.1		44.			
79 217 07				1.7		23.3		43.			
79 217 08				2.2		26.1		40.			
79 217 09				4.0		28.3		37.			
79 217 10				3.5		30.0		36.			
79 217 11				3.5		31.6		34.			
79 217 12				3.5		33.3		32.			
79 217 13				3.1		34.4		30.			
79 217 14				4.0		35.0		28.			
79 217 15				3.5		35.5		25.			
79 217 16				3.1		36.6		23.			
79 217 17				3.1		35.5		22.			
79 217 18				2.6		35.0		22.			
79 217 19				2.6		32.7		23.			
79 217 20				2.2		30.5		23.			
79 217 21				1.3		29.4		25.			
79 217 22				3.1		26.1		26.			
79 217 23				4.0		23.8		31.			
79 218 00				4.0		22.7		33.			
79 218 01				4.0		23.3		37.			
79 218 02				4.9		23.3		36.			
79 218 03				2.6		22.2		42.			
79 218 04				3.5		21.1		47.			
79 218 05				2.2		20.0		55.			
79 218 06				1.7		19.4		60.			
79 218 07				2.2		20.0		64.			
79 218 08				1.7		22.7		64.			
79 218 09				3.1		25.5		57.			
79 218 10				3.1		27.7		49.			
79 218 11				2.6		30.0		44.			
79 218 12				2.6		31.1		40.			
79 218 13				3.1		32.2		37.			
79 218 14				3.1		32.7		35.			
79 218 15				3.5		33.8		31.			
79 218 16				3.5		34.4		28.			
79 218 17				3.5		34.4		26.			
79 218 18				3.5		33.8		26.			
79 218 19				5.8		31.1		29.			
79 218 20				7.5		27.7		30.			
79 218 21				7.5		27.2		41.			
79 218 22				4.9		26.1		43.			
79 218 23				3.5		22.7		49.			
79 219 00				2.6		21.1		55.			
79 219 01				3.1		21.1		59.			
79 219 02				3.1		20.5		60.			
79 219 03				1.7		20.0		62.			

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DAY	TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79	219 04				2.2		18.6		68.			
79	219 05				2.2		17.7		69.			
79	219 06				2.6		18.3		70.			
79	219 07				1.3		20.5		68.			
79	219 08				0.8		21.6		65.			
79	219 09				1.3		23.3		60.			
79	219 10				1.7		24.4		57.			
79	219 11				1.7		27.2		51.			
79	219 12				2.2		29.4		45.			
79	219 13				2.2		30.5		39.			
79	219 14				3.1		31.1		37.			
79	219 15				3.5		32.2		33.			
79	219 16				3.5		32.7		32.			
79	219 17				3.5		32.7		30.			
79	219 18				4.0		32.2		31.			
79	219 19				4.0		30.5		32.			
79	219 20				3.1		27.7		34.			
79	219 21				9.3		23.3		56.			
79	219 22				5.3		21.6		77.			
79	219 23				2.6		21.6		74.			
79	220 00				3.5		21.1		76.			
79	220 01				2.6		21.1		73.			
79	220 02				2.2		20.0		78.			
79	220 03				1.3		20.0		80.			
79	220 04				2.2		19.4		79.			
79	220 05				3.1		19.4		83.			
79	220 06				1.7		19.4		83.			
79	220 07				0.8		20.0		84.			
79	220 08				1.7		20.5		81.			
79	220 09				0.8		22.2		73.			
79	220 10				1.7		23.3		67.			
79	220 11				2.2		25.5		58.			
79	220 12				1.3		30.0		48.			
79	220 13				1.7		31.1		36.			
79	220 14				2.6		30.5		33.			
79	220 15				7.5		30.0		33.			
79	220 16				4.9		31.1		32.			
79	220 17				3.1		31.6		31.			
79	220 18				3.1		31.6		31.			
79	220 19				3.5		29.4		31.			
79	220 20				1.7		27.2		34.			
79	220 21				2.6		26.1		36.			
79	220 22				2.6		22.7		48.			
79	220 23				3.1		21.1		58.			
79	221 00				4.4		21.1		57.			
79	221 01				4.0		20.5		57.			
79	221 02				4.0		20.5		58.			
79	221 03				3.5		20.5		60.			
79	221 04				2.2		20.0		60.			
79	221 05				1.7		18.3		62.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 221 06				2.2		17.7		67.			
79 221 07				1.7		21.6		64.			
79 221 08				1.7		23.3		58.			
79 221 09				1.7		26.1		53.			
79 221 10				1.7		27.2		49.			
79 221 11				2.2		29.4		43.			
79 221 12				2.2		31.1		38.			
79 221 13				2.6		32.7		32.			
79 221 14				2.6		33.8		29.			
79 221 15				3.1		32.2		28.			
79 221 16				2.2		32.7		26.			
79 221 17				3.1		32.2		26.			
79 221 18				2.2		33.3		24.			
79 221 19				5.3		31.1		21.			
79 221 20				5.3		28.3		22.			
79 221 21				2.6		25.5		24.			
79 221 22				2.6		25.0		27.			
79 221 23				3.1		23.8		28.			
79 222 00				3.1		22.2		30.			
79 222 01				3.1		22.2		32.			
79 222 02				2.6		20.0		42.			
79 222 03				2.6		20.0		47.			
79 222 04				2.2		18.8		56.			
79 222 05				2.6		19.4		62.			
79 222 06				1.7		20.0		64.			
79 222 07				1.3		22.7		63.			
79 222 08				0.8		24.4		56.			
79 222 09				2.6		26.1		51.			
79 222 10				2.6		27.7		47.			
79 222 11				2.2		29.4		43.			
79 222 12				1.7		30.5		38.			
79 222 13				2.2		32.2		32.			
79 222 14				3.1		28.3		31.			
79 222 15				3.1		31.1		36.			
79 222 16				5.3		32.7		33.			
79 222 17				3.1		33.3		25.			
79 222 18				4.4		31.6		23.			
79 222 19				4.0		30.0		22.			
79 222 20				3.5		26.6		24.			
79 222 21				4.9		24.4		29.			
79 222 22				4.9		22.7		32.			
79 222 23				3.5		21.1		34.			
79 223 00				3.5		21.6		37.			
79 223 01				4.4		21.6		42.			
79 223 02				5.8		21.1		42.			
79 223 03				3.1		20.5		52.			
79 223 04				1.3		20.0		56.			
79 223 05				2.6		19.4		66.			
79 223 06				3.1		20.5		71.			
79 223 07				3.1		22.2		66.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 223 08				5.8		23.3		62.			
79 223 09				6.7		25.0		58.			
79 223 10				5.3		26.1		53.			
79 223 11				3.5		27.7		49.			
79 223 12				3.1		29.4		45.			
79 223 13				3.5		30.5		41.			
79 223 14				3.5		31.6		37.			
79 223 15				2.6		32.7		33.			
79 223 16				2.6		32.2		29.			
79 223 17				2.2		31.6		28.			
79 223 18				1.7		31.6		28.			
79 223 19				1.7		28.8		29.			
79 223 20				2.6		26.6		31.			
79 223 21				3.1		24.4		32.			
79 223 22				3.1		23.3		46.			
79 223 23				4.0		23.8		44.			
79 224 00				5.3		22.7		50.			
79 224 01				4.0		21.6		54.			
79 224 02				4.4		21.1		58.			
79 224 03				2.6		21.1		62.			
79 224 04				2.6		21.1		63.			
79 224 05				2.2		20.0		63.			
79 224 06				2.2		18.8		65.			
79 224 07				2.2		22.2		65.			
79 224 08				6.2		23.3		64.			
79 224 09				6.2		24.4		61.			
79 224 10				6.2		25.5		56.			
79 224 11				7.5		22.7		59.			
79 224 12				4.4		25.5		64.			
79 224 13				3.1		28.3		56.			
79 224 14				3.1		28.8		49.			
79 224 15				4.4		30.0		44.			
79 224 16				4.4		29.4		41.			
79 224 17				4.0		29.4		41.			
79 224 18				6.7		22.2		58.			
79 224 19				3.5		22.7		76.			
79 224 20				3.1		22.2		69.			
79 224 21				1.3		22.2		68.			
79 224 22				6.7		21.2		62.			
79 224 23				5.8		21.1		69.			
79 225 00				4.0		20.0		72.			
79 225 01				3.1		18.8		76.			
79 225 02				2.6		17.2		90.			
79 225 03				2.6		17.2		96.			
79 225 04				3.1		16.6		92.			
79 225 05				4.0		16.6		92.			
79 225 06				3.5		16.1		92.			
79 225 07				3.1		16.6		90.			
79 225 08				5.3		17.2		87.			
79 225 09				4.9		17.7		78.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 225 10				4.0		21.1		66.			
79 225 11				4.0		22.7		54.			
79 225 12				4.4		23.8		46.			
79 225 13				4.4		25.5		42.			
79 225 14				4.9		26.6		38.			
79 225 15				4.4		27.2		33.			
79 225 16				4.4		27.2		31.			
79 225 17				4.4		27.2		28.			
79 225 18				4.0		27.2		28.			
79 225 19				3.5		25.0		30.			
79 225 20				2.2		23.8		31.			
79 225 21				1.7		23.3		32.			
79 225 22				1.3		20.5		37.			
79 225 23				2.2		20.5		42.			
79 226 00				1.3		20.5		41.			
79 226 01				1.3		20.5		40.			
79 226 02				2.6		20.5		42.			
79 226 03				2.2		20.0		43.			
79 226 04				1.3		19.4		45.			
79 226 05				1.7		18.8		46.			
79 226 06				2.6		18.8		51.			
79 226 07				4.0		17.7		68.			
79 226 08				4.9		17.2		80.			
79 226 09				3.1		17.2		84.			
79 226 10				4.0		19.4		74.			
79 226 11				4.0		21.6		62.			
79 226 12				5.3		23.3		55.			
79 226 13				4.4		24.4		49.			
79 226 14				3.1		24.4		46.			
79 226 15				2.2		25.0		43.			
79 226 16				3.5		25.5		42.			
79 226 17				3.5		25.0		40.			
79 226 18				3.5		23.3		40.			
79 226 19				4.4		21.1		45.			
79 226 20				4.9		20.0		53.			
79 226 21				4.9		18.8		66.			
79 226 22				4.9		18.8		66.			
79 226 23				4.0		18.8		67.			
79 227 00				4.9		15.5		74.			
79 227 01				4.9		14.4		96.			
79 227 02				4.4		14.4		94.			
79 227 03				4.0		14.4		92.			
79 227 04				3.5		14.4		85.			
79 227 05				2.6		15.0		82.			
79 227 06				1.3		15.0		81.			
79 227 07				1.3		15.0		84.			
79 227 08				0.8		15.5		81.			
79 227 09				1.3		16.6		75.			
79 227 10				1.3		17.7		63.			
79 227 11				1.7		17.2		66.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 227 12				1.7	17.7			64.			
79 227 13				1.7	18.8			59.			
79 227 14				1.7	18.8			59.			
79 227 15				1.7	18.8			58.			
79 227 16				1.7	20.5			54.			
79 227 17				1.3	20.5			51.			
79 227 18				1.3	21.1			49.			
79 227 19				1.7	19.4			55.			
79 227 20				1.7	17.7			68.			
79 227 21				1.7	17.2			77.			
79 227 22				2.2	16.1			78.			
79 227 23				2.6	16.1			82.			
79 228 00				2.6	15.0			90.			
79 228 01				3.1	13.8			92.			
79 228 02				3.1	13.3			94.			
79 228 03				2.6	13.8			95.			
79 228 04				2.2	13.8			95.			
79 228 05				2.2	13.3			94.			
79 228 06				0.8	13.3			93.			
79 228 07				2.2	12.7			93.			
79 228 08				2.6	13.3			93.			
79 228 09				3.1	13.3			90.			
79 228 10				1.3	13.3			84.			
79 228 11				1.7	12.7			87.			
79 228 12				2.2	15.0			80.			
79 228 13				2.6	17.7			62.			
79 228 14				2.2	19.4			54.			
79 228 15				2.2	20.5			49.			
79 228 16				1.7	20.0			47.			
79 228 17				2.6	19.4			46.			
79 228 18				2.2	20.5			44.			
79 228 19				1.3	18.3			48.			
79 228 20				1.7	16.6			60.			
79 228 21				2.2	15.5			78.			
79 228 22				2.2	15.0			84.			
79 228 23				2.6	14.4			84.			
79 229 00				1.7	14.4			85.			
79 229 01				2.2	14.4			84.			
79 229 02				1.7	14.4			86.			
79 229 03				2.2	13.3			86.			
79 229 04				1.3	12.7			87.			
79 229 05				1.3	12.2			91.			
79 229 06				1.3	12.2			90.			
79 229 07				1.7	12.7			86.			
79 229 08				1.7	15.0			81.			
79 229 09				1.3	17.2			65.			
79 229 10				1.7	17.2			61.			
79 229 11				2.2	19.4			52.			
79 229 12				1.7	21.1			43.			
79 229 13				2.2	22.2			34.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 229 14				3.5		23.3		27.			
79 229 15				4.0		22.2		26.			
79 229 16				6.2		20.5		30.			
79 229 17				4.9		21.6		25.			
79 229 18				2.6		21.1		26.			
79 229 19				4.4		18.8		35.			
79 229 20				4.0		17.2		44.			
79 229 21				1.7		15.5		49.			
79 229 22				3.1		15.0		65.			
79 229 23				1.7		13.8		70.			
79 230 00				2.2		12.7		81.			
79 230 01				3.1		12.2		86.			
79 230 02				3.1		12.2		83.			
79 230 03				2.6		12.2		80.			
79 230 04				2.2		11.6		80.			
79 230 05				1.7		11.1		83.			
79 230 06				2.6		11.6		86.			
79 230 07				3.1		14.4		76.			
79 230 08				2.2		15.5		66.			
79 230 09				1.7		16.1		58.			
79 230 10				2.6		17.2		57.			
79 230 11				2.6		17.7		48.			
79 230 12				3.5		19.4		44.			
79 230 13				4.9		20.0		42.			
79 230 14				4.9		20.5		33.			
79 230 15				4.0		21.1		34.			
79 230 16				3.5		21.6		33.			
79 230 17				3.5		22.2		32.			
79 230 18				3.5		21.1		33.			
79 230 19				3.5		18.8		33.			
79 230 20				4.0		17.2		40.			
79 230 21				1.7		16.1		45.			
79 230 22				1.3		13.8		60.			
79 230 23				2.6		12.7		64.			
79 231 00				2.6		12.2		74.			
79 231 01				1.7		12.7		74.			
79 231 02				1.7		12.7		76.			
79 231 03				2.6		12.7		78.			
79 231 04				1.7		12.2		79.			
79 231 05				1.7		12.2		81.			
79 231 06				1.7		12.2		82.			
79 231 07				1.7		13.8		80.			
79 231 08				1.7		16.6		60.			
79 231 09				2.2		17.7		48.			
79 231 10				2.2		18.8		42.			
79 231 11				3.1		20.5		36.			
79 231 12				4.0		21.1		33.			
79 231 13				3.5		18.3		42.			
79 231 14				3.1		21.1		40.			
79 231 15				5.8		22.7		28.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 231 16				4.4		22.7		26.			
79 231 17				5.3		21.6		26.			
79 231 18				5.8		21.1		33.			
79 231 19				6.2		20.0		28.			
79 231 20				3.1		18.8		34.			
79 231 21				2.6		16.6		42.			
79 231 22				2.2		16.6		50.			
79 231 23				4.4		15.0		65.			
79 232 00				2.6		15.0		70.			
79 232 01				1.7		15.5		73.			
79 232 02				2.6		13.8		73.			
79 232 03				1.3		13.3		76.			
79 232 04				0.8		12.7		77.			
79 232 05				1.7		11.1		81.			
79 232 06				3.5		11.1		82.			
79 232 07				3.1		13.8					
79 232 08				1.7		16.6					
79 232 09				2.2		18.3					
79 232 10				2.6		19.4					
79 232 11				2.6		21.1		40.			
79 232 12				4.0		22.2		34.			
79 232 13				4.9		23.8		26.			
79 232 14				5.8		23.3		29.			
79 232 15				3.5		23.3		24.			
79 232 16				4.0		25.5		26.			
79 232 17				2.6		24.4		24.			
79 232 18				4.0		24.4		22.			
79 232 19				3.5		24.4		22.			
79 232 20				2.6		21.1		26.			
79 232 21				2.2		18.8		30.			
79 232 22				2.6		17.2		38.			
79 232 23				3.1		16.6		44.			
79 233 00				3.5		17.7		45.			
79 233 01				3.5		15.5		47.			
79 233 02				3.1		15.0		46.			
79 233 03				2.6		13.3		59.			
79 233 04				2.6		13.8		55.			
79 233 05				2.6		13.8		53.			
79 233 06				2.6		13.3		54.			
79 233 07				3.5		13.8		60.			
79 233 08				2.2		17.7		50.			
79 233 09				1.7		20.5		36.			
79 233 10				3.1		21.6		33.			
79 233 11				2.6		23.3		29.			
79 233 12				2.6		25.5		27.			
79 233 13				2.2		26.6		22.			
79 233 14				3.1		27.2		20.			
79 233 15				3.1		27.7		18.			
79 233 16				3.1		28.3		17.			
79 233 17				3.1		27.7		15.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 233 18				3.5	27.7			14.			
79 233 19				1.7	26.1			16.			
79 233 20				1.3	22.7			18.			
79 233 21				0.4	22.2			20.			
79 233 22				3.1	21.1			22.			
79 233 23				3.5	17.2			32.			
79 234 00				3.5	16.6			35.			
79 234 01				4.0	16.6			35.			
79 234 02				3.1	15.5			42.			
79 234 03				1.3	15.5			42.			
79 234 04				2.2	16.6			46.			
79 234 05				2.2	16.6			35.			
79 234 06				2.6	15.0			42.			
79 234 07				2.6	15.5			46.			
79 234 08				0.8	19.4			39.			
79 234 09				1.3	22.7			30.			
79 234 10				2.2	23.8			30.			
79 234 11				2.2	26.6			25.			
79 234 12				1.7	27.7			23.			
79 234 13				2.2	28.8			20.			
79 234 14				3.1	29.4			17.			
79 234 15				3.1	29.4			16.			
79 234 16				3.1	29.4			15.			
79 234 17				3.1	29.4			15.			
79 234 18				3.5	28.8			14.			
79 234 19				2.6	26.1			15.			
79 234 20				2.6	23.8			17.			
79 234 21				2.6	21.1			21.			
79 234 22				3.5	20.5			24.			
79 234 23				3.5	19.4			25.			
79 235 00				3.5	18.8			30.			
79 235 01				4.0	17.2			30.			
79 235 02				3.5	16.1			35.			
79 235 03				3.5	15.5			32.			
79 235 04				1.7	16.1			32.			
79 235 05				2.2	15.0			42.			
79 235 06				1.3	15.5			38.			
79 235 07				0.8	17.7			34.			
79 235 08				1.7	20.5			32.			
79 235 09				1.7	22.7			30.			
79 235 10				2.6	25.0			27.			
79 235 11				2.2	26.1			24.			
79 235 12				2.6	27.7			21.			
79 235 13				3.1	29.4			18.			
79 235 14				3.5	30.0			15.			
79 235 15				3.5	30.5			13.			
79 235 16				4.4	30.5			12.			
79 235 17				4.0	30.5			11.			
79 235 18				4.0	29.4			10.			
79 235 19				3.1	27.7			10.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 235 20				2.2		24.4		12.			
79 235 21				1.3		22.7		14.			
79 235 22				1.3		22.2		17.			
79 235 23				1.3		17.7		23.			
79 236 00				1.3		19.4		22.			
79 236 01				2.2		18.3		24.			
79 236 02				1.3		18.3		23.			
79 236 03				1.7		18.3		24.			
79 236 04				2.2		16.6		25.			
79 236 05				2.6		15.0		32.			
79 236 06				3.5		14.4		35.			
79 236 07				4.4		16.6		33.			
79 236 08				2.6		21.1		27.			
79 236 09				1.7		23.8		23.			
79 236 10				2.2		26.1		21.			
79 236 11				2.2		27.2		19.			
79 236 12				3.1		28.8		18.			
79 236 13				2.6		30.5		16.			
79 236 14				2.6		31.1		14.			
79 236 15				4.0		31.1		14.			
79 236 16				4.9		31.1		13.			
79 236 17				4.4		30.5		12.			
79 236 18				5.3		28.3		12.			
79 236 19				6.2		26.1		13.			
79 236 20				4.0		24.4		15.			
79 236 21				3.1		24.4		15.			
79 236 22				2.6		23.3		16.			
79 236 23				2.6		22.2		18.			
79 237 00				4.0		20.5		19.			
79 237 01				3.1		18.3		22.			
79 237 02				3.1		17.2		26.			
79 237 03				4.4		15.5		29.			
79 237 04				3.1		15.5		30.			
79 237 05				2.6		16.6		30.			
79 237 06				3.1		14.4		31.			
79 237 07				4.0		16.6		38.			
79 237 08				2.6		20.5		28.			
79 237 09				3.5		22.7		24.			
79 237 10				3.1		25.5		23.			
79 237 11				2.6		27.2		19.			
79 237 12				1.7		29.4		18.			
79 237 13				2.6		30.0		16.			
79 237 14				4.0		31.1		16.			
79 237 15				3.5		30.0		16.			
79 237 16				2.6		31.6		15.			
79 237 17				4.4		31.6		14.			
79 237 18				2.6		30.5		14.			
79 237 19				3.1		27.7		13.			
79 237 20				2.6		26.1		14.			
79 237 21				2.6		24.4		16.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 237 22				2.2		22.2		20.			
79 237 23				3.5		21.6		21.			
79 238 00				3.1		21.6		22.			
79 238 01				3.1		22.2		22.			
79 238 02				3.5		23.3		22.			
79 238 03				3.1		22.7		22.			
79 238 04				2.6		21.1		24.			
79 238 05				1.7		20.5		25.			
79 238 06				3.1		21.1		26.			
79 238 07				2.6		22.7		26.			
79 238 08				2.2		23.3		25.			
79 238 09				1.3		25.0		25.			
79 238 10				1.3		26.1		25.			
79 238 11				4.0		27.7		23.			
79 238 12				3.1		27.7		22.			
79 238 13				4.4		27.7		22.			
79 238 14				2.2		28.3		22.			
79 238 15				4.9		28.8		22.			
79 238 16				1.7		28.8		22.			
79 238 17				2.2		28.8		21.			
79 238 18				2.6		28.8		21.			
79 238 19				3.1		26.1		21.			
79 238 20				3.1		23.3		22.			
79 238 21				4.4		21.1		26.			
79 238 22				4.9		20.0		30.			
79 238 23				5.3		21.1		32.			
79 239 00				4.4		20.0		33.			
79 239 01				3.1		19.4		33.			
79 239 02				3.1		18.8		36.			
79 239 03				4.4		16.1		40.			
79 239 04				4.4		16.6		44.			
79 239 05				3.5		15.5		47.			
79 239 06				2.6		15.0		46.			
79 239 07				3.5		16.6		49.			
79 239 08				2.6		20.5		45.			
79 239 09				2.2		22.7		40.			
79 239 10				2.6		24.4		39.			
79 239 11				2.2		26.1		36.			
79 239 12				2.2		28.3		34.			
79 239 13				2.6		28.8		34.			
79 239 14				3.1		29.4		30.			
79 239 15				3.5		29.4		28.			
79 239 16				3.5		30.0		25.			
79 239 17				4.0		31.1		22.			
79 239 18				3.5		31.1		19.			
79 239 19				2.6		31.1		18.			
79 239 20				2.2		30.0		18.			
79 239 21				1.7		26.6		19.			
79 239 22				2.2		25.5		22.			
79 239 23				2.6		24.4		24.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 240 00				2.6		22.2		25.			
79 240 01				2.6		19.4		31.			
79 240 02				3.1		17.2		35.			
79 240 03				1.3		17.7		39.			
79 240 04				1.3		18.8		38.			
79 240 05				2.6		18.3		37.			
79 240 06				2.6		17.2		37.			
79 240 07				4.0		15.0		41.			
79 240 08				3.1		13.8		43.			
79 240 09				1.7		15.5		47.			
79 240 10				4.9		21.1		40.			
79 240 11				4.9		26.1		26.			
79 240 12				4.0		28.3		24.			
79 240 13				4.0		30.0		22.			
79 240 14				5.8		30.5		19.			
79 240 15				5.3		31.6		18.			
79 240 16				5.3		31.6		18.			
79 240 17				4.9		31.6		18.			
79 240 18				5.3		31.1		18.			
79 240 19				4.0		30.0		17.			
79 240 20				2.6		26.6		18.			
79 240 21				2.2		25.0		21.			
79 240 22				2.6		20.5		24.			
79 240 23				2.6		21.1		29.			
79 241 00				2.6		20.0		28.			
79 241 01				3.1		17.2		33.			
79 241 02				4.0		15.5		37.			
79 241 03				4.9		15.5		37.			
79 241 04				3.5		15.5		38.			
79 241 05				4.4		13.8		39.			
79 241 06				3.5		14.4		40.			
79 241 07				3.5		13.8		41.			
79 241 08				3.5		15.5		42.			
79 241 09				1.7		21.1		34.			
79 241 10				2.6		24.4		31.			
79 241 11				3.5		26.1		30.			
79 241 12				4.0		27.2		30.			
79 241 13				4.9		28.3		26.			
79 241 14				4.0		29.4		24.			
79 241 15				4.9		30.0		20.			
79 241 16				4.9		30.5		21.			
79 241 17				4.9		31.1		18.			
79 241 18				4.9		30.5		17.			
79 241 19				3.5		29.4		17.			
79 241 20				2.6		26.1		18.			
79 241 21				2.6		24.4		18.			
79 241 22				3.5		22.7		27.			
79 241 23				3.5		21.6		33.			
79 242 00				2.6		21.1		36.			
79 242 01				3.1		19.4		37.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 242 02				2.6		18.8		41.			
79 242 03				2.6		18.8		41.			
79 242 04				3.1		18.8		42.			
79 242 05				3.1		18.3		42.			
79 242 06				3.1		18.8		47.			
79 242 07				1.7		18.8		50.			
79 242 08				4.4		18.8		52.			
79 242 09				7.1		18.8		56.			
79 242 10				6.2		19.4		56.			
79 242 11				6.2		22.2		50.			
79 242 12				4.9		23.8		48.			
79 242 13				3.5		25.0		43.			
79 242 14				4.4		26.1		40.			
79 242 15				5.3		27.2		38.			
79 242 16				4.0		27.7		35.			
79 242 17				4.0		28.3		35.			
79 242 18				3.5		27.2		34.			
79 242 19				4.0		26.1		34.			
79 242 20				3.1		23.3		38.			
79 242 21				1.7		22.2		41.			
79 242 22				2.2		21.6		42.			
79 242 23				1.3		20.5		44.			
79 243 00				2.2		20.5		46.			
79 243 01				2.6		16.6		52.			
79 243 02				2.6		18.3		48.			
79 243 03				1.7		18.3		41.			
79 243 04				1.7		16.6		43.			
79 243 05				3.1		13.8		48.			
79 243 06				2.2		15.5		47.			
79 243 07				1.3		13.8		50.			
79 243 08				2.2		15.5		53.			
79 243 09						21.1		39.			
79 243 10						22.2		36.			
79 243 11						23.8		31.			
79 243 12						26.1		27.			
79 243 13						27.2		23.			
79 243 14						28.8		21.			
79 243 15						29.4		18.			
79 243 16						30.0		17.			
79 243 17						30.5		16.			
79 243 18						30.0		16.			
79 243 19						28.8		16.			
79 243 20						26.1		17.			
79 243 21						24.4		18.			
79 243 22						21.6		20.			
79 243 23						20.5		22.			
79 244 00						18.8		24.			
79 244 01						15.5		30.			
79 244 02						16.6		32.			
79 244 03						16.6		32.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 244 04						18.3		30.			
79 244 05						15.5		30.			
79 244 06						16.1		31.			
79 244 07						15.5		34.			
79 244 08						16.6		36.			
79 244 09						22.7		30.			
79 244 10						23.8		26.			
79 244 11						25.0		25.			
79 244 12						26.6		24.			
79 244 13						28.3		22.			
79 244 14						29.4		20.			
79 244 15						31.1		17.			
79 244 16						31.1		16.			
79 244 17						31.1		15.			
79 244 18						30.5		14.			
79 244 19						29.4		15.			
79 244 20						26.1		16.			
79 244 21						23.8		18.			
79 244 22						18.8		20.			
79 244 23						20.0		25.			
79 245 00						18.8		26.			
79 245 01						16.6		28.			
79 245 02						16.1		34.			
79 245 03						17.2		32.			
79 245 04						19.4		30.			
79 245 05						17.7		30.			
79 245 06						16.1		33.			
79 245 07						15.0		37.			
79 245 08						17.2		40.			
79 245 09						23.3		30.			
79 245 10						25.5		27.			
79 245 11						27.7		25.			
79 245 12						28.3		24.			
79 245 13						30.0		23.			
79 245 14						30.5		22.			
79 245 15						31.1		22.			
79 245 16						31.6		21.			
79 245 17						32.2		21.			
79 245 18						31.6		22.			
79 245 19						30.0		23.			
79 245 20						27.2		24.			
79 245 21						25.0		27.			
79 245 22						20.5		33.			
79 245 23						19.4		35.			
79 246 00						20.0		40.			
79 246 01						20.0		40.			
79 246 02						18.3		42.			
79 246 03						18.3		41.			
79 246 04						17.2		44.			
79 246 05						17.7		43.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 246 06						18.8		42.			
79 246 07						18.8		40.			
79 246 08						19.4		40.			
79 246 09						23.8		36.			
79 246 10						24.4		32.			
79 246 11						26.6		30.			
79 246 12						28.8		28.			
79 246 13						30.5		26.			
79 246 14						31.1		23.			
79 246 15						32.2		22.			
79 246 16						32.2		22.			
79 246 17						32.2		22.			
79 246 18						32.2		22.			
79 246 19						31.1		22.			
79 246 20						28.3		22.			
79 246 21						26.6		25.			
79 246 22						25.5		27.			
79 246 23						22.2		38.			
79 247 00						22.7		30.			
79 247 01						21.1		32.			
79 247 02						18.3		32.			
79 247 03						18.8		32.			
79 247 04						17.2		30.			
79 247 05						16.1		30.			
79 247 06						16.6		32.			
79 247 07						15.0		34.			
79 247 08						16.6		37.			
79 247 09						22.7		34.			
79 247 10						25.5		30.			
79 247 11						26.1		27.			
79 247 12						28.8		20.			
79 247 13						30.5		19.			
79 247 14						31.1		18.			
79 247 15						31.6		15.			
79 247 16						31.6		14.			
79 247 17						31.6		13.			
79 247 18						30.5		11.			
79 247 19						27.2		10.			
79 247 20						24.4		12.			
79 247 21						22.2		14.			
79 247 22						22.2		15.			
79 247 23						18.3		17.			
79 248 00						17.2		18.			
79 248 01						16.1		20.			
79 248 02						15.5		22.			
79 248 03						17.2		20.			
79 248 04						17.7		20.			
79 248 05						18.3		20.			
79 248 06						17.7		20.			
79 248 07						16.1		22.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 248 08						19.4		22.			
79 248 09						23.3		20.			
79 248 10						25.5		18.			
79 248 11						27.2		17.			
79 248 12						28.8		16.			
79 248 13						30.5		15.			
79 248 14						31.6		13.			
79 248 15						32.7		12.			
79 248 16						32.2		11.			
79 248 17						32.2		12.			
79 248 18						31.6		12.			
79 248 19						27.7		13.			
79 248 20						26.1		15.			
79 248 21						23.3		17.			
79 248 22						21.1		19.			
79 248 23						20.5		20.			
79 249 00						19.4		21.			
79 249 01						17.7		26.			
79 249 02						17.7		24.			
79 249 03						16.6		24.			
79 249 04						16.6		25.			
79 249 05						18.8		24.			
79 249 06						16.1		26.			
79 249 07						18.3		24.			
79 249 08						21.1		25.			
79 249 09						23.3		22.			
79 249 10						26.1		21.			
79 249 11						28.8		19.			
79 249 12						31.1		17.			
79 249 13						32.7		16.			
79 249 14						33.3		15.			
79 249 15						33.8		15.			
79 249 16						33.3		15.			
79 249 17						33.3		15.			
79 249 18						32.2		15.			
79 249 19						28.3		16.			
79 249 20						25.5		18.			
79 249 21						24.4		19.			
79 249 22						23.8		20.			
79 249 23						22.2		22.			
79 250 00						21.6		22.			
79 250 01						20.0		23.			
79 250 02						20.0		27.			
79 250 03						17.7		27.			
79 250 04						16.6		28.			
79 250 05						16.6		32.			
79 250 06						16.6		31.			
79 250 07						18.3		32.			
79 250 08						23.3		30.			
79 250 09						26.6		24.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 250 10						27.2		25.			
79 250 11						29.4		24.			
79 250 12						30.5		22.			
79 250 13						32.2		21.			
79 250 14						32.7		20.			
79 250 15						33.8		18.			
79 250 16						33.3		17.			
79 250 17						32.7		17.			
79 250 18						32.2		17.			
79 250 19						28.8		18.			
79 250 20						28.3		20.			
79 250 21						26.1		21.			
79 250 22						25.0		22.			
79 250 23						24.4		23.			
79 251 00						20.5		24.			
79 251 01						18.8		28.			
79 251 02						17.7		30.			
79 251 03						17.7		32.			
79 251 04						18.8		34.			
79 251 05						18.8		32.			
79 251 06						19.4		32.			
79 251 07						20.0		34.			
79 251 08						25.0		32.			
79 251 09						25.0		28.			
79 251 10						26.6		29.			
79 251 11						28.8		27.			
79 251 12						30.5		26.			
79 251 13						32.2		24.			
79 251 14						32.2		23.			
79 251 15						33.8		22.			
79 251 16						33.8		21.			
79 251 17						32.7		20.			
79 251 18						31.6		20.			
79 251 19						28.8		21.			
79 251 20						27.2		22.			
79 251 21						23.3		24.			
79 251 22						23.3		27.			
79 251 23						22.2		28.			
79 252 00						22.2		30.			
79 252 01						21.1		32.			
79 252 02						20.5		32			
79 252 03						20.0		32.			
79 252 04						19.4		33.			
79 252 05						21.1		34.			
79 252 06						20.0		34.			
79 252 07						21.1		35.			
79 252 08						23.3		35.			
79 252 09						25.5		35.			
79 252 10						27.2		34.			
79 252 11						28.8		33.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 252 12						30.0		31.			
79 252 13						31.6		30.			
79 252 14						32.2		28.			
79 252 15						33.3		27.			
79 252 16						33.3		26.			
79 252 17						32.2		25.			
79 252 18						31.6		25.			
79 252 19						28.3		26.			
79 252 20						27.2		27.			
79 252 21						25.5		29.			
79 252 22						24.4		30.			
79 252 23						24.4		40.			
79 253 00						23.3		44.			
79 253 01						22.7		46.			
79 253 02						21.6		45.			
79 253 03						20.0		50.			
79 253 04						18.8		52.			
79 253 05						18.3		55.			
79 253 06						17.2		57.			
79 253 07						17.7		59.			
79 253 08						21 1		58.			
79 253 09						25.0		50.			
79 253 10						26.1		43.			
79 253 11						27.2		40.			
79 253 12						28.8		36.			
79 253 13						30.5		32.			
79 253 14						31.1		28.			
79 253 15						32.2		25.			
79 253 16						32.2		21.			
79 253 17						32.2		20.			
79 253 18						30.5		19.			
79 253 19						27.2		21.			
79 253 20						26.6		22.			
79 253 21						23.3		24.			
79 253 22						21.6		26.			
79 253 23						20.0		29.			
79 254 00						20.5		30.			
79 254 01						21.6		30.			
79 254 02						20.0		30.			
79 254 03						19.4		34.			
79 254 04						20.0		34.			
79 254 05						17.7		36.			
79 254 06						17.2		36.			
79 254 07						17.7		36.			
79 254 08						21.1		34.			
79 254 09						24.4		31.			
79 254 10						26.6		29.			
79 254 11						28.8		25.			
79 254 12						30.5		25.			
79 254 13						31.1		24.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 254 14						32.2		24.			
79 254 15						32.7		23.			
79 254 16						31.6		23.			
79 254 17						32.2		20.			
79 254 18						30.5		22.			
79 254 19						27.7		22.			
79 254 20						25.5		24.			
79 254 21						22.7		25.			
79 254 22						22.2		28.			
79 254 23						22.2		29.			
79 255 00						21.1		31.			
79 255 01						20.5		32.			
79 255 02						20.5		32.			
79 255 03						19.4		32.			
79 255 04						17.7		32.			
79 255 05						17.7		37.			
79 255 06						18.3		37.			
79 255 07						17.7		40.			
79 255 08						20.0		42.			
79 255 09						23.8		34.			
79 255 10						25.0		31.			
79 255 11						27.2		29.			
79 255 12						28.8		27.			
79 255 13						30.0		22.			
79 255 14						30.5		19.			
79 255 15						31.1		16.			
79 255 16						30.5		16.			
79 255 17						29.4		16.			
79 255 18						28.3		16.			
79 255 19						23.8		16.			
79 255 20						22.7		17.			
79 255 21						18.8		20.			
79 255 22						18.8		20.			
79 255 23						18.3		20.			
79 256 00						18.		19.			
79 256 01						15.5		20.			
79 256 02						15.0		20.			
79 256 03						17.2		19.			
79 256 04						18.8		18.			
79 256 05						15.0		19.			
79 256 06						13.8		21.			
79 256 07						12.7		24.			
79 256 08						16.6		25.			
79 256 09						20.5		21.			
79 256 10						22.2		22.			
79 256 11						23.8		22.			
79 256 12						26.1		21.			
79 256 13						27.7		19.			
79 256 14						27.7		16.			
79 256 15						27.2		15.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 256 16						26.6		14.			
79 256 17						27.2		14.			
79 256 18						25.0		14.			
79 256 19						20.5		14.			
79 256 20						18.8		17.			
79 256 21						20.0		18.			
79 256 22						18.8		18.			
79 256 23						17.2		19.			
79 257 00						15.5		22.			
79 257 01						14.4		25.			
79 257 02						15.0		26.			
79 257 03						16.6		25.			
79 257 04						15.5		26.			
79 257 05						15.5		27.			
79 257 06						13.8		29.			
79 257 07						15.0		31.			
79 257 08						17.2		31.			
79 257 09						19.4		30.			
79 257 10						20.5		28.			
79 257 11						21.6		24.			
79 257 12						21.6		24.			
79 257 13						22.2		21.			
79 257 14						22.7		20.			
79 257 15						22.7		21.			
79 257 16						22.7		21.			
79 257 17						22.2		21.			
79 257 18						21.6		20.			
79 257 19						20.0		18.			
79 257 20						18.3		20.			
79 257 21						17.2		30.			
79 257 22						14.4		40.			
79 257 23						13.3		47.			
79 258 00						12.2		51.			
79 258 01						11.1		59.			
79 258 02						10.5		61.			
79 258 03						8.3		67.			
79 258 04						8.3		72.			
79 258 05						8.3		74.			
79 258 06						9.4		75.			
79 258 07						10.0		75.			
79 258 08						13.8		69.			
79 258 09						15.5		60.			
79 258 10						17.2		55.			
79 258 11						18.3		50.			
79 258 12						18.8		48.			
79 258 13						19.4		46.			
79 258 14						20.5		43.			
79 258 15						20.5		42.			
79 258 16						20.5		41.			
79 258 17						20.5		40.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 258 18						18.8		42.			
79 258 19						16.1		48.			
79 258 20						15.0		53.			
79 258 21						14.4		55.			
79 258 22						12.7		61.			
79 258 23						12.2		62.			
79 259 00						11.6		66.			
79 259 01						12.7		7.			
79 259 02						12.2		7.			
79 259 03						11.1		7.			
79 259 04						11.1		7.			
79 259 05						10.0		7.			
79 259 06						10.0		8.			
79 259 07						12.2		8.			
79 259 08						15.5		7.			
79 259 09						17.7		6.			
79 259 10						20.0		5.			
79 25 11						21.6		5			
79 259 12						22.7		5.			
79 259 13						25.0		4.			
79 259 14						25.5		4.			
79 259 15						26.6		3.			
79 259 16						26.6		3.			
79 259 17						26.1		3.			
79 259 18						24.4		3.			
79 259 19						21.6		3.			
79 259 20						20.0		3.			
79 259 21						17.7		3.			
79 259 22						15.5		4.			
79 259 23						15.0		4.			
79 260 00						15.0		4.			
79 260 01						14.4		42.			
79 260 02						13.8		44.			
79 260 03						13.3		47.			
79 260 04						13.8		49.			
79 260 05						13.8		52.			
79 260 06						13.3		53.			
79 260 07						14.4		58.			
79 260 08						16.1		58.			
79 260 09						18.3		56.			
79 260 10						20.0		52.			
79 260 11						22.7		45.			
79 260 12						23.3		43.			
79 260 13						26.6		38.			
79 260 14						27.7		34.			
79 260 15						27.7		33.			
79 260 16						28.3		32.			
79 260 17						27.7		30.			
79 260 18						26.6		31.			
79 260 19						22.7		34.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 260 20						21.1		37.			
79 260 21						19.4		39.			
79 260 22						18.3		43.			
79 260 23						16.6		46.			
79 261 00						17.2		47.			
79 261 01						17.7		45.			
79 261 02						16.1		48.			
79 261 03						15.5		52.			
79 261 04						13.8		58.			
79 261 05						15.0		60.			
79 261 06						14.4		61.			
79 261 07						16.1		61.			
79 261 08						18.8		57.			
79 261 09						21.6		49.			
79 261 10						22.7		47.			
79 261 11						25.0		40.			
79 261 12						26.1		37.			
79 261 13						26.6		27.			
79 261 14						27.2		25.			
79 261 15						28.3		22.			
79 261 16						28.8		22.			
79 261 17						27.7		22.			
79 261 18						26.1		22.			
79 261 19						23.3		25.			
79 261 20						22.2		27.			
79 261 21						21.1		29.			
79 261 22						20.5		30.			
79 261 23						19.4		36.			
79 262 00						18.3		44.			
79 262 01						17.2		45.			
79 262 02						16.1		47.			
79 262 03						13.8		53.			
79 262 04						14.4		56.			
79 262 05						14.4		56.			
79 262 06						14.4		59.			
79 262 07						15.0		60.			
79 262 08						15.5		59.			
79 262 09						18.3		57.			
79 262 10						19.4		54.			
79 262 11						21.6		47.			
79 262 12						22.7		44.			
79 262 13						23.8		42.			
79 262 14						25.0		37.			
79 262 15						26.1		35.			
79 262 16						26.6		33.			
79 262 17						26.1		32.			
79 262 18						25.?		28.			
79 262 19						22.7		30.			
79 262 20						20.0		33.			
79 262 21						18.8		37.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 262 22						17.2		40.			
79 262 23						16.6		41.			
79 263 00						15.5		47.			
79 263 01						17.2		4.			
79 263 02						15.5		5.			
79 263 03						13.8		5.			
79 263 04						13.8		5.			
79 263 05						15.0		5.			
79 263 06						13.3		5.			
79 263 07						13.8		5.			
79 263 08						17.7		5.			
79 263 09						19.4		4.			
79 263 10						21.6		4.			
79 263 11						21.1		4.			
79 263 12						20.0		4.			
79 263 13						20.5		4.			
79 263 14						22.2		4.			
79 263 15						23.3		4.			
79 263 16						24.4		4.			
79 263 17						23.3		3.			
79 263 18						21.1		4.			
79 263 19						16.6		6.			
79 263 20						16.6		6.			
79 263 21						16.6		6.			
79 263 22						16.1		6.			
79 263 23						15.5		6.			
79 264 00						13.3		6.			
79 264 01						13.3		8.			
79 264 02						12.2		8.			
79 264 03						12.7		7.			
79 264 04						13.3		7.			
79 264 05						12.7		7.			
79 264 06						11.1		8.			
79 264 07						12.2		8.			
79 264 08						15.5		7.			
79 264 09						17.7		6.			
79 264 10						18.8		6.			
79 264 11						20.5		5.			
79 264 12						22.2		5.			
79 264 13						23.3		5.			
79 264 14						24.4		4.			
79 264 15						25.5		4.			
79 264 16						25.5		4.			
79 264 17						25.0		3.			
79 264 18						23.3		4.			
79 264 19						20.5		4.			
79 264 20						19.4		4.			
79 264 21						17.7		4.			
79 264 22						17.7		4.			
79 264 23						17.7		5.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 265 00						12.7		5.			
79 265 01						14.4		56.			
79 265 02						14.4		57.			
79 265 03						13.8		58.			
79 265 04						14.4		60.			
79 265 05						14.4		61.			
79 265 06						13.3		64.			
79 265 07						14.4		68.			
79 265 08						16.6		63.			
79 265 09						18.8		57.			
79 265 10						20		55.			
79 265 11						27		49.			
79 265 12						23.8		45.			
79 265 13						26.1		39.			
79 265 14						27.2		35.			
79 265 15						27.7		30.			
79 265 16						27.7		23.			
79 265 17						27.2		24.			
79 265 18						25.5		23.			
79 265 19						22.2		25.			
79 265 20						21.1		27.			
79 265 21						18.8		29.			
79 265 22						20.0		30.			
79 265 23						15.5		34.			
79 266 00						15.5		36.			
79 266 01						16.6		36.			
79 266 02						16.1		36.			
79 266 03						16.6		40.			
79 266 04						15.5		37.			
79 266 05						14.4		41.			
79 266 06						14.4		41.			
79 266 07						15.0		42.			
79 266 08						17.2		40.			
79 266 09						21.1		35.			
79 266 10						22.7		33.			
79 266 11						25.0		31.			
79 266 12						26.1		29.			
79 266 13						28.3		27.			
79 266 14						28.8		26.			
79 266 15						28.8		24.			
79 266 16						28.8		24.			
79 266 17						28.3		24.			
79 266 18						26.6		24.			
79 266 19						23.8		26.			
79 266 20						22.7		28.			
79 266 21						21.1		30.			
79 266 22						17.7		32.			
79 266 23						16.1		37.			
79 267 00						15.5		41.			
79 267 01						16.6		42.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 267 02						16.1		43.			
79 267 03						15.5		43.			
79 267 04						15.0		45.			
79 267 05						15.5		45.			
79 267 06						14.4		46.			
79 267 07						14.4		47.			
79 267 08						16.6		46.			
79 267 09						21.1		40.			
79 267 10						23.3		35.			
79 267 11						25.5		31.			
79 267 12						27.7		28.			
79 267 13						28.8		27.			
79 267 14						30.0		25.			
79 267 15						29.4		24.			
79 267 16						29.4		24.			
79 267 17						29.4		24.			
79 267 18						28.3		24.			
79 267 19						25.0		26.			
79 267 20						22.7		29.			
79 267 21						20.5		30.			
79 267 22						18.3		33.			
79 267 23						20.0		38.			
79 268 00						18.8		37.			
79 268 01						18.3		39.			
79 268 02						17.7		39.			
79 268 03						16.6		40.			
79 268 04						16.6		41.			
79 268 05						17.7		40.			
79 268 06						16.6		40.			
79 268 07						17.2		40.			
79 268 08						17.2		41.			
79 268 09						21.6		36.			
79 268 10						22.2		33.			
79 268 11						24.4		31.			
79 268 12						26.6		28.			
79 268 13						28.3		27.			
79 268 14						28.8		25.			
79 268 15						28.8		25.			
79 268 16						28.8		25.			
79 268 17						28.3		24.			
79 268 18						27.2		25.			
79 268 19						24.4		26.			
79 268 20						23.8		28.			
79 268 21						21.1		31.			
79 268 22						21.1		33.			
79 268 23						20.0		33.			
79 269 00						17.7		34.			
79 269 01						15.5		41.			
79 269 02						16.6		40.			
79 269 03						16.1		40.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 269 04						16.1		41.			
79 269 05						15.5		42.			
79 269 06						16.6		41.			
79 269 07						15.5		41.			
79 269 08						16.6		41.			
79 269 09						17.7		48.			
79 269 10						20.0		40.			
79 269 11						23.8		37.			
79 269 12						25.0		33.			
79 269 13						26.1		31.			
79 269 14						27.2		29.			
79 269 15						27.2		29.			
79 269 16						27.2		28.			
79 269 17						27.2		27.			
79 269 18						25.5		28.			
79 269 19						22.7		30.			
79 269 20						21.6		32.			
79 269 21						18.8		37.			
79 269 22						16.1		41.			
79 269 23						15.5		45.			
79 270 00						15.5		47.			
79 270 01						16.1		45.			
79 270 02						17.2		42.			
79 270 03						15.0		44.			
79 270 04						13.3		46.			
79 270 05						12.7		52.			
79 270 06						13.8		51.			
79 270 07						13.3		52.			
79 270 08						15.5		51.			
79 270 09						20.0		43.			
79 270 10						21.6		41.			
79 270 11						23.8		37.			
79 270 12						25.0		34.			
79 270 13						26.6		31.			
79 270 14						25.5		29.			
79 270 15						27.7		26.			
79 270 16						27.2		25.			
79 270 17						26.6		24.			
79 270 18						25.5		25.			
79 270 19						21.6		27.			
79 270 20						20.0		29.			
79 270 21						17.7		33.			
79 270 22						17.2		35.			
79 270 23						14.4		38.			
79 271 00						14.4		39.			
79 271 01						15.0		40.			
79 271 02						14.4		41.			
79 271 03						14.4		40.			
79 271 04						12.7		43.			
79 271 05						13.3		44.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 M.
79 271 06						13.8		43.			
79 271 07						13.8		44.			
79 271 08						14.4		45.			
79 271 09						18.8		39.			
79 271 10						20.5		37.			
79 271 11						22.7		35.			
79 271 12						24.4		32.			
79 271 13						26.1		29.			
79 271 14						27.2		27.			
79 271 15						27.2		26.			
79 271 16						27.2		24.			
79 271 17						26.6		24.			
79 271 18						25.0		25.			
79 271 19						21.6		27.			
79 271 20						21.6		29.			
79 271 21						17.7		30.			
79 271 22						17.2		33.			
79 271 23						16.1		35.			
79 272 00						14.4		37.			
79 272 01						13.8		39.			
79 272 02						13.3		40.			
79 272 03						11.1		43.			
79 272 04						13.8		43.			
79 272 05						12.7		40.			
79 272 06						12.7		42.			
79 272 07						13.8		42.			
79 272 08						16.6		39.			
79 272 09						21.1		35.			
79 272 10						21.6		33.			
79 272 11						23.8		31.			
79 272 12						25.5		29.			
79 272 13						26.6		26.			
79 272 14						27.7		24.			
79 272 15						27.7		23.			
79 272 16						27.7		23.			
79 272 17						27.2		22.			
79 272 18						25.5		23.			
79 272 19						21.6		25.			
79 272 20						21.6		26.			
79 272 21						20.0		28.			
79 272 22						21.1		29.			
79 272 23						15.5		29.			
79 273 00						16.1		34.			
79 273 01						14.4		36.			
79 273 02						13.8		37.			
79 273 03						14.4		39.			
79 273 04						15.5		38.			
79 273 05						14.4		38.			
79 273 06						13.8		37.			
79 273 07						13.3		39.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 273 08						17.2		38.			
79 273 09						19.4		33.			
79 273 10						21.6		32.			
79 273 11						23.3		30.			
79 273 12						25.0		28.			
79 273 13						27.7		26.			
79 273 14						28.3		23.			
79 273 15						28.8		22.			
79 273 16						28.8		22.			
79 273 17						27.7		22.			
79 273 18						26.6		22.			
79 273 19						22.7		23.			
79 273 20						21.1		26.			
79 273 21						18.3		28.			
79 273 22						18.3		30.			
79 273 23						18.8		30.			
79 274 00						20.0		30.			
79 274 01						17.2		30.			
79 274 02						17.2		33.			
79 274 03						16.1		33.			
79 274 04						15.0		33.			
79 274 05						13.3		34.			
79 274 06						13.3		36.			
79 274 07						12.2		36.			
79 274 08						16.6		36.			
79 274 09				2.2		20.5		32.			
79 274 10				2.6		22.7		30.			
79 274 11				2.2		24.4		25.			
79 274 12				3.1		25.5		24.			
79 274 13				4.0		27.2		23.			
79 274 14				4.4		27.7		22.			
79 274 15				4.9		28.3		21.			
79 274 16				4.4		28.3		20.			
79 274 17				5.8		27.7		19.			
79 274 18				5.8		26.6		19.			
79 274 19				5.3		23.8		20.			
79 274 20				3.5		21.1		23.			
79 274 21				4.0		18.8		25.			
79 274 22				3.5		19.4		26.			
79 274 23				3.1		17.7		28.			
79 275 00				3.5		16.1		29.			
79 275 01				4.0		15.5		30.			
79 275 02				2.6		15.0		30.			
79 275 03				1.3		15.0		32.			
79 275 04				2.2		14.4		32.			
79 275 05				2.2		15.0		32.			
79 275 06				2.2		13.3		33.			
79 275 07				1.3		13.8		33.			
79 275 08				1.3		14.4		35.			
79 275 09				1.7		18.8		31.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 275 10				2.2		21.1		29.			
79 275 11				2.6		22.2		27.			
79 275 12				2.2		24.4		25.			
79 275 13				2.2		27.2		22.			
79 275 14				3.5		26.6		22.			
79 275 15				4.0		27.7		22.			
79 275 16				6.7		28.8		21.			
79 275 17				6.7		27.7		22.			
79 275 18				4.9		26.1		23.			
79 275 19				4.4		23.3		25.			
79 275 20				2.6		21.6		28.			
79 275 21				2.6		18.8		30.			
79 275 22				3.1		18.8		32.			
79 275 23				4.0		18.3		33.			
79 276 00				4.0		17.2		34.			
79 276 01				4.0		16.6		35.			
79 276 02				4.9		16.1		36.			
79 276 03				3.5		16.1		36.			
79 276 04				3.5		14.4		37.			
79 276 05				3.5		14.4		38.			
79 276 06				3.5		14.4		39.			
79 276 07				4.0		13.3		40.			
79 276 08				2.6		16.6		39.			
79 276 09				1.7		21.1		35.			
79 276 10				1.7		24.4		30.			
79 276 11				4.0		26.1		27.			
79 276 12				3.5		27.2		25.			
79 276 13				3.1		28.8		23.			
79 276 14				4.9		28.8		21.			
79 276 15				5.8		28.3		19.			
79 276 16				6.7		27.7		17.			
79 276 17				6.2		27.2		16.			
79 276 18				6.2		25.0		15.			
79 276 19				4.9		21.6		16.			
79 276 20				5.3		20.0		18.			
79 276 21				4.0		20.0		18.			
79 276 22				3.1		16.6		20.			
79 276 23				2.6		15.0		21.			
79 277 00				4.0		13.8		22.			
79 277 01				5.8		14.4		23.			
79 277 02				4.0		15.0		25.			
79 277 03				4.9		14.4		24.			
79 277 04				5.3		15.5		24.			
79 277 05				4.9		13.8		25.			
79 277 06				1.7		12.2		26.			
79 277 07				2.6		13.3		28.			
79 277 08				3.5		13.8		28.			
79 277 09				1.7		18.8		27.			
79 277 10				2.2		22.2		24.			
79 277 11				3.1		21.6		22.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 277 12				3.1		22.7		21.			
79 277 13				4.0		25.0		18.			
79 277 14				4.9		25.0		17.			
79 277 15				4.9		25.0		17.			
79 277 16				4.9		26.6		18.			
79 277 17				4.9		26.6		19.			
79 277 18				4.9		25.5		20.			
79 277 19				4.0		22.2		22.			
79 277 20				3.1		20.0		23.			
79 277 21				4.0		19.4		26.			
79 277 22				4.9		17.7		27.			
79 277 23				4.9		17.2		28.			
79 278 00				4.4		15.5		30.			
79 278 01				4.0		15.0		32.			
79 278 02				4.0		14.4		33.			
79 278 03				5.8		16.1		30.			
79 278 04				4.9		15.0		30.			
79 278 05				2.2		14.4		31.			
79 278 06				1.7		14.4		32.			
79 278 07				3.5		11.6		31.			
79 278 08				2.6		13.8		34.			
79 278 09				1.7		18.8		31.			
79 278 10				1.7		22.7		28.			
79 278 11				2.6		25.0		23.			
79 278 12				2.6		26.6		20.			
79 278 13				3.5		27.7		18.			
79 278 14				4.0		28.8		17.			
79 278 15				5.3		28.8		14.			
79 278 16				6.7		28.3		13.			
79 278 17				6.7		27.2		12.			
79 278 18				4.9		25.5		13.			
79 278 19				4.0		21.1		14.			
79 278 20				3.5		19.4		17.			
79 278 21				4.0		17.7		18.			
79 278 22				4.0		17.7		20.			
79 278 23				4.4		17.2		21.			
79 279 00				3.5		15.0		21.			
79 279 01				4.0		14.4		23.			
79 279 02				4.0		14.4		24.			
79 279 03				2.2		15.?		25.			
79 279 04				2.6		13.8		26.			
79 279 05				3.1		12.7		26.			
79 279 06				4.0		12.2		28.			
79 279 07				3.5		13.3		30.			
79 279 08				2.2		14.4		29.			
79 279 09				1.7		20.0		26.			
79 279 10				1.7		22.2		24.			
79 279 11				2.2		23.8		22.			
79 279 12				3.1		25.0		21.			
79 279 13				4.4		26.1		19.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 279 14				4.4		27.2		18.			
79 279 15				4.9		28.8		17.			
79 279 16				4.9		27.7		16.			
79 279 17				4.4		27.7		15.			
79 279 18				3.5		26.1		15.			
79 279 19				3.5		22.2		17.			
79 279 20				3.1		20.5		18.			
79 279 21				5.3		18.3		19.			
79 279 22				3.5		17.2		21.			
79 279 23				2.6		15.5		22.			
79 280 00				2.2		15.5		23.			
79 280 01				2.2		16.1		23.			
79 280 02				1.7		14.4		22.			
79 280 03				2.6		13.8		24.			
79 280 04				1.3		13.3		24.			
79 280 05				1.3		12.7		24.			
79 280 06				1.7		13.3		25.			
79 280 07				1.3		13.3		25.			
79 280 08				0.8		15.5		25.			
79 280 09				1.7		19.4		25.			
79 280 10				2.2		21.1		23.			
79 280 11				2.2		22.7		22.			
79 280 12				2.6		25.0		21.			
79 280 13				3.1		25.5		20.			
79 280 14				3.1		27.2		19.			
79 280 15				4.0		27.7		19.			
79 280 16				4.9		28.8		19.			
79 280 17				5.8		28.8		19.			
79 280 18				4.9		27.2		18.			
79 280 19				2.2		23.3		19.			
79 280 20				2.2		21.1		20.			
79 280 21				3.1		19.4		22.			
79 280 22				4.0		17.2		23.			
79 280 23				3.1		16.6		24.			
79 281 00				4.0		15.0		25.			
79 281 01				3.1		15.5		25.			
79 281 02				3.1		15.5		26.			
79 281 03				2.6		12.7		27.			
79 281 04				2.6		13.3		28.			
79 281 05				2.6		11.1		29.			
79 281 06				3.5		12.2		30.			
79 281 07				2.2		12.2		30.			
79 281 08				1.7		14.4		30.			
79 281 09				3.1		18.8		30.			
79 281 10				9.3		20.0		30.			
79 281 11				8.0		21.1		28.			
79 281 12				7.1		22.7		27.			
79 281 13				7.1		25.0		25.			
79 281 14				7.5		25.5		24.			
79 281 15				7.1		26.1		24.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 281 16				5.8		26.1		23.			
79 281 17				7.1		25.0		23.			
79 281 18				7.1		23.3		23.			
79 281 19				5.3		21.1		25.			
79 281 20				4.9		20.5		27.			
79 281 21				4.4		17.2		28.			
79 281 22				4.0		17.7		30.			
79 281 23				4.4		17.7		30.			
79 282 00				3.1		16.6		31.			
79 282 01				4.0		15.5		34.			
79 282 02				5.3		14.4		36.			
79 282 03				3.5		14.4		35.			
79 282 04				2.6		13.8		36.			
79 282 05				2.6		14.4		37.			
79 282 06				1.7		12.2		37.			
79 282 07				3.1		11.6		38.			
79 282 08				4.4		12.2		40.			
79 282 09				4.0		17.2		36.			
79 282 10				3.5		21.1		31.			
79 282 11				5.8		22.2		30.			
79 282 12				5.8		23.3		28.			
79 282 13				5.8		25.0		27.			
79 282 14				5.8		25.5		26.			
79 282 15				7.1		26.6		26.			
79 282 16				8.4		27.2		25.			
79 282 17				8.9		26.6		23.			
79 282 18				6.7		25.0		23.			
79 282 19				5.3		22.7		25.			
79 282 20				7.5		19.4		26.			
79 282 21				5.8		17.2		28.			
79 282 22				7.5		16.6		29.			
79 282 23				8.9		15.5		31.			
79 283 00				11.1		15.0		31.			
79 283 01				10.2		14.4		32.			
79 283 02				8.9		13.8		33.			
79 283 03				4.9		12.2		34.			
79 283 04				5.8		13.3		36.			
79 283 05				4.0		13.3		35.			
79 283 06				3.5		13.3		35.			
79 283 07				3.1		11.1		36.			
79 283 08				8.0		12.2		39.			
79 283 09				4.9		17.7		33.			
79 283 10				3.1		21.1		29.			
79 283 11				4.9		21.6		26.			
79 283 12				4.9		23.8		25.			
79 283 13				5.3		25.5		24.			
79 283 14				7.1		26.1		23.			
79 283 15				8.0		27.7		22.			
79 283 16				7.1		28.3		21.			
79 283 17				7.1		27.7		20.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 283 18				8.0		25.0		19.			
79 283 19				9.3		20.5		18.			
79 283 20				7.1		20.0		18.			
79 283 21				7.5		17.7		18.			
79 283 22				4.9		15.5		20.			
79 283 23				7.1		16.1		21.			
79 284 00				8.0		14.4		23.			
79 284 01				6.2		13.8		24.			
79 284 02				4.9		12.2		25.			
79 284 03				3.1		13.3		27.			
79 284 04				3.5		11.1		28.			
79 284 05				5.3		11.6		30.			
79 284 06				3.5		11.1		30.			
79 284 07				5.3		10.0		31.			
79 284 08				7.5		13.3		31.			
79 284 09				4.0		18.8		27.			
79 284 10				4.0		20.0		25.			
79 284 11				5.3		20.0		25.			
79 284 12				4.9		22.7		24.			
79 284 13				5.8		23.8		22.			
79 284 14				7.1		25.0		22.			
79 284 15				7.5		24.4		21.			
79 284 16				6.2		25.0		21.			
79 284 17				4.0		25.5		21.			
79 284 18				2.2		22.7		21.			
79 284 19				3.5		18.8		22.			
79 284 20				8.9		15.5		27.			
79 284 21				8.4		16.6		28			
79 284 22				7.5		16.1		27			
79 284 23				7.1		15.0		27.			
79 285 00				7.5		13.8		27.			
79 285 01				6.2		13.8		28.			
79 285 02				4.9		13.3		30.			
79 285 03				7.1		13.3		30.			
79 285 04				8.4		13.3		32.			
79 285 05				4.4		14.4		31.			
79 285 06				5.3		13.3		30.			
79 285 07				5.8		12.2		31.			
79 285 08				2.6		13.8		32.			
79 285 09				2.6		17.7		29.			
79 285 10				5.8		18.8		28.			
79 285 11				5.3		21.1		26.			
79 285 12				3.5		23.3		24.			
79 285 13				4.4		25.5		23.			
79 285 14				5.8		26.1		22.			
79 285 15				6.2		26.6		22.			
79 285 16				7.5		26.6		21.			
79 285 17				7.5		26.1		21.			
79 285 18				6.7		22.2		20.			
79 285 19				4.0		19.4		22.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 285 20				9.3		16.1		25.			
79 285 21				6.7		15.5		27.			
79 285 22				7.1		13.8		28.			
79 285 23				6.7		13.8		29.			
79 286 00				6.2		14.4		29.			
79 286 01				8.4		14.4		29.			
79 286 02				3.5		12.7		29.			
79 286 03				2.2		11.1		30.			
79 286 04				3.1		11.6		32.			
79 286 05				4.9		10.5		32.			
79 286 06				8.9		10.5		33.			
79 286 07				4.9		11.1		32.			
79 286 08				3.5		12.2		32.			
79 286 09				4.4		16.6		29.			
79 286 10				5.3		18.8		28.			
79 286 11				3.5		20.5		26.			
79 286 12				4.4		22.2		25.			
79 286 13				5.8		22.7		24.			
79 286 14				5.8		24.4		23.			
79 286 15				5.3		24.4		23.			
79 286 16				4.9		23.8		23.			
79 286 17				4.9		23.3		24.			
79 286 18				2.2		21.6		25.			
79 286 19				2.2		19.4		27.			
79 286 20				4.0		18.8		28.			
79 286 21				8.0		16.6		29.			
79 286 22				5.8		16.1		32.			
79 286 23				7.1		15.0		33.			
79 287 00				8.0		13.3		35.			
79 287 01				9.3		12.7		37.			
79 287 02				4.9		13.3		37.			
79 287 03				4.9		12.7		37.			
79 287 04				5.8		12.2		39.			
79 287 05				5.3		12.2		41.			
79 287 06				4.4		13.3		43.			
79 287 07				4.4		12.2		43.			
79 287 08				4.4		13.3		44.			
79 287 09				4.4		15.5		43.			
79 287 10				4.9		15.5		43.			
79 287 11				6.7		15.5		44.			
79 287 12				7.5		16.6		52.			
79 287 13				6.7		19.4		46.			
79 287 14				8.9		21.1		41.			
79 287 15				8.0		22.2		37.			
79 287 16				6.7		22.7		36.			
79 287 17				4.0		20.0		35.			
79 287 18				6.2		18.8		37.			
79 287 19				8.9		16.6		39.			
79 287 20				7.5		14.4		43.			
79 287 21				9.3		12.7		46.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	RF HUMID %	PREC MM	NOX MV	SO2 MV
79 287 22				6.7		12.2		49.			
79 287 23				5.8		11.1		50.			
79 288 00				7.5		10.0		52.			
79 288 01				9.8		11.1		55.			
79 288 02				6.2		10.5		55.			
79 288 03				5.3		9.4		56.			
79 288 04				4.4		8.8		57.			
79 288 05				4.4		8.8		58.			
79 288 06				3.1		8.8		59.			
79 288 07				1.7		8.8		59.			
79 288 08				3.1		10.0		60.			
79 288 09				2.6		13.8		56.			
79 288 10				3.5		16.1		46.			
79 288 11				4.0		17.7		44.			
79 288 12				5.3		18.8		39.			
79 288 13				6.7		20.0		36.			
79 288 14				9.8		21.6		33.			
79 288 15				10.7		22.2		31.			
79 288 16				8.9		22.7		29.			
79 288 17				8.9		22.2		27.			
79 288 18				8.0		19.4		28.			
79 288 19				6.2		18.3		31.			
79 288 20				3.1		15.5		33.			
79 288 21				4.4		15.5		36.			
79 288 22				4.4		14.4		37.			
79 288 23				4.9		13.3		39.			
79 289 00				3.5		11.1		40.			
79 289 01				6.2		11.6		40.			
79 289 02				4.9		10.5		42.			
79 289 03				5.8		12.2		42.			
79 289 04				4.0		11.1		42.			
79 289 05				4.9		10.5		43.			
79 289 06				2.6		9.4		44.			
79 289 07				4.4		8.3		47.			
79 289 08				4.4		11.6		48.			
79 289 09				2.2		15.5		43.			
79 289 10				2.6		18.8		39.			
79 289 11				5.8		20.5		36.			
79 289 12				7.5		18.8		35.			
79 289 13				4.4		22.2		33.			
79 289 14				5.8		22.7		31.			
79 289 15				5.3		22.7		30.			
79 289 16				8.0		22.2		30.			
79 289 17				8.4		21.1		30.			
79 289 18				6.7		18.3		31.			
79 289 19				8.9		15.5		33.			
79 289 20				7.5		13.3		35.			
79 289 21				6.2		12.2		38.			
79 289 22				6.2		11.1		39.			
79 289 23				6.2		11.1		40.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 290 00				6.7		10.0		41.			
79 290 01				5.3		7.7		46.			
79 290 02				4.4		8.3		49.			
79 290 03				2.2		8.3		48.			
79 290 04				4.0		7.2		48.			
79 290 05				5.8		6.6		48.			
79 290 06				4.0		5.0		50.			
79 290 07				9.3		6.1		54.			
79 290 08				8.9		10.0		52.			
79 290 09				2.6		14.4		43.			
79 290 10				3.5		17.2		38.			
79 290 11				5.3		18.8		35.			
79 290 12				5.3		18.8		34.			
79 290 13				5.3		20.5		33.			
79 290 14				5.8		18.8		34.			
79 290 15				3.5		18.8		35.			
79 290 16				3.5		18.8		35.			
79 290 17				6.7		18.3		34.			
79 290 18				6.7		17.2		35.			
79 290 19				8.9		16.1		36.			
79 290 20				5.8		15.5		38.			
79 290 21				4.4		15.0		39.			
79 290 22				3.1		13.3		42.			
79 290 23				3.5		13.3		44.			
79 291 00				1.7		13.3		45.			
79 291 01				3.1		13.3		47.			
79 291 02				4.9		12.2		48.			
79 291 03				4.0		12.2		51.			
79 291 04				6.7		12.7		51.			
79 291 05				9.8		12.7		53.			
79 291 06				6.7		11.6		54.			
79 291 07				6.7		9.4		69.			
79 291 08				5.3		12.2		71.			
79 291 09				3.1		15.0		60.			
79 291 10				5.8		16.1		56.			
79 291 11				7.5		17.2		54.			
79 291 12				6.7		17.7		49.			
79 291 13				7.5		19.4		45.			
79 291 14				9.3		20.5		41.			
79 291 15				8.9		21.1		38.			
79 291 16				7.5		20.5		35.			
79 291 17				9.3		19.4		35.			
79 291 18				5.3		18.3		36.			
79 291 19				4.4		17.2		37.			
79 291 20				7.1		16.1		37.			
79 291 21				8.0		16.6		36.			
79 291 22				7.1		15.5		36.			
79 291 23				7.1		15.5		36.			
79 292 00				8.4		16.6		38.			
79 292 01				13.4		16.1		43.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 292 02				13.8	16.1			45.			
79 292 03				13.4	15.5			48.			
79 292 04				12.5	14.4			53.			
79 292 05				11.1	13.3			56.			
79 292 06				9.8	13.8			59.			
79 292 07				12.5	13.8			61.			
79 292 08				11.6	14.4			63.			
79 292 09				13.8	16.1			63.			
79 292 10				16.9	16.1			60.			
79 292 11				14.7	17.7			55.			
79 292 12				13.8	19.4			52.			
79 292 13				14.7	20.0			47.			
79 292 14				15.6	21.1			42.			
79 292 15				18.7	21.6			42.			
79 292 16				18.7	21.6			40.			
79 292 17				18.3	20.0			40.			
79 292 18				17.4	18.8			42.			
79 292 19				16.5	18.3			45.			
79 292 20				18.7	17.7			47.			
79 292 21				17.8	17.2			49.			
79 292 22				16.5	16.6			52.			
79 292 23				16.5	16.1			55.			
79 293 00				16.9	16.1			58.			
79 293 01				16.0	15.5			58.			
79 293 02				16.0	15.0			58.			
79 293 03				16.0	13.8			65.			
79 293 04				15.6	13.8			70.			
79 293 05				14.3	13.8			70.			
79 293 06				15.6	13.8			70.			
79 293 07				15.6	12.7			70.			
79 293 08				16.5	12.7			72.			
79 293 09				18.7	13.8			71.			
79 293 10				17.8	15.0			65.			
79 293 11				19.2	15.5			64.			
79 293 12				19.6	16.6			60.			
79 293 13				21.0	16.1			66.			
79 293 14				18.3	12.2			70.			
79 293 15				13.8	11.1			87.			
79 293 16				14.3	8.8			91.			
79 293 17				15.6	8.3			83.			
79 293 18				19.2	8.3			83.			
79 293 19				18.3	7.7			86.			
79 293 20				12.5	6.6			93.			
79 293 21				6.2	5.5			98.			
79 293 22				10.7	4.4			98.			
79 293 23				9.8	3.8			98.			
79 294 00				5.3	3.8			98.			
79 294 01				4.4	4.4			97.			
79 294 02				4.0	4.4			97.			
79 294 03				4.4	4.4			97.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 294 04				3.5		3.8		98.			
79 294 05				3.5		3.3		96.			
79 294 06				2.6		3.3		96.			
79 294 07				2.2		3.3		95.			
79 294 08				2.2		3.8		95.			
79 294 09				4.9		5.0		67.			
79 294 10				12.5		7.2		57.			
79 294 11				15.0		7.7		47.			
79 294 12				18.3		7.7		45.			
79 294 13				18.3		8.8		39.			
79 294 14				17.8		9.4		36.			
79 294 15				17.4		9.4		34.			
79 294 16				13.8		10.0		31.			
79 294 17				12.5		9.4		30.			
79 294 18				10.2		7.7		30.			
79 294 19				7.1		6.1		31.			
79 294 20				6.7		5.0		38.			
79 294 21				6.7		3.8		54.			
79 294 22				7.5		2.2		64.			
79 294 23				8.9		1.6		67.			
79 295 00				8.4		1.6		68.			
79 295 01				11.6		1.6		68.			
79 295 02				9.8		1.6		60.			
79 295 03				6.2		1.6		60.			
79 295 04				7.1		0.5		60.			
79 295 05				4.9		0.0		67.			
79 295 06				5.3		0.5		67.			
79 295 07				6.2		1.1		60.			
79 295 08				5.8		2.2		55.			
79 295 09				2.2		6.1		46.			
79 295 10				4.4		6.6		46.			
79 295 11				5.8		7.2		42.			
79 295 12				5.3		8.8		41.			
79 295 13				5.3		10.5		35.			
79 295 14				4.4		11.1		30.			
79 295 15				4.4		12.7		27.			
79 295 16				5.3		12.2		28.			
79 295 17				4.4		11.1		29.			
79 295 18				4.0		10.5		30.			
79 295 19				3.1		8.3		37.			
79 295 20				1.7		7.2		42.			
79 295 21				6.2		6.1		50.			
79 295 22				5.3		4.4		60.			
79 295 23				5.8		3.8		69.			
79 296 00				6.7		4.4		65.			
79 296 01				6.2		5.0		58.			
79 296 02				6.7		4.4		58.			
79 296 03				6.7		3.8		57.			
79 296 04				7.1		3.3		57.			
79 296 05				9.3		2.2		65.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 296 06				7.5		2.2		66.			
79 296 07				4.9		2.7		63.			
79 296 08				4.0		2.7		66.			
79 296 09				1.7		5.5		63.			
79 296 10				3.1		8.8		50.			
79 296 11				4.4		11.1		44.			
79 296 12				5.3		11.6		39.			
79 296 13				4.9		12.7		40.			
79 296 14				4.4		13.8		37.			
79 296 15				4.9		15.5		30.			
79 296 16				4.0		13.3		33.			
79 296 17				2.6		13.8		31.			
79 296 18				2.6		12.2		35.			
79 296 19				2.2		10.5		40.			
79 296 20				3.1		9.4		45.			
79 296 21				4.9		8.3		50.			
79 296 22				6.2		7.7		51.			
79 296 23				8.4		5.5		58.			
79 297 00				3.1		6.6		54.			
79 297 01				2.6		5.5		55.			
79 297 02				2.2		6.1		50.			
79 297 03				1.7		6.1		54.			
79 297 04				5.3		5.5		55.			
79 297 05				4.9		4.4		56.			
79 297 06				3.1		5.5		60.			
79 297 07				4.4		3.3		60.			
79 297 08				5.3		5.0		59.			
79 297 09				4.0		6.6		60.			
79 297 10				4.9		9.4		50.			
79 297 11				4.0		12.2		49.			
79 297 12				3.5		13.8		46.			
79 297 13				3.5		16.1		40.			
79 297 14				4.0		17.2		30.			
79 297 15				4.0		17.7		27.			
79 297 16				4.4		17.7		25.			
79 297 17				4.0		17.7		22.			
79 297 18				4.0		16.1		24.			
79 297 19				4.0		13.3		33.			
79 297 20				3.5		11.6		37.			
79 297 21				4.0		10.5		41.			
79 297 22				4.0		10.0		42.			
79 297 23				6.2		10.0		41.			
79 298 00				5.3		6.6		51.			
79 298 01				3.1		7.2		50.			
79 298 02				4.0		7.2		50.			
79 298 03				4.4		8.8		49.			
79 298 04				4.0		6.1		50.			
79 298 05				1.7		6.1		54.			
79 298 06				2.6		5.5		56.			
79 298 07				4.9		6.6		53.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 298 08				4.4		7.2		54.			
79 298 09				1.7		9.4		58.			
79 298 10				3.1		12.7		48.			
79 298 11				5.3		15.0		40.			
79 298 12				4.9		16.6		34.			
79 298 13				5.3		17.7		30.			
79 298 14				5.3		18.8		27.			
79 298 15				5.8		19.4		26.			
79 298 16				4.9		20.0		24.			
79 298 17				3.1		19.4		22.			
79 298 18				3.1		18.3		24.			
79 298 19				4.0		15.0		29.			
79 298 20				9.3		13.8		31.			
79 298 21				8.4		13.8		31.			
79 298 22				6.7		10.0		40.			
79 298 23				6.7		10.0		46.			
79 299 00				8.4		10.0		42.			
79 299 01				5.8		10.0		47.			
79 299 02				4.0		8.8		47.			
79 299 03				4.4		10.0		49.			
79 299 04				5.8		8.3		50.			
79 299 05				6.2		7.2		55.			
79 299 06				7.1		6.1		60.			
79 299 07				6.7		6.1		69.			
79 299 08				5.3		7.2		69.			
79 299 09				4.0		11.6		52.			
79 299 10				5.3		13.3		45.			
79 299 11				6.7		15.0		40.			
79 299 12				6.2		16.6		36.			
79 299 13				5.8		17.7		32.			
79 299 14				7.5		18.3		31.			
79 299 15				8.9		18.8		30.			
79 299 16				9.8		19.4		27.			
79 299 17				11.1		19.4		24.			
79 299 18				9.3		17.7		28.			
79 299 19				6.2		14.4		33.			
79 299 20				6.7		14.4		30.			
79 299 21				6.2		13.3		30.			
79 299 22				7.5		10.5		37.			
79 299 23				9.8		10.5		38.			
79 300 00				9.3		12.2		38.			
79 300 01				6.7		10.0		36.			
79 300 02				5.1		10.0		43.			
79 300 03				3.5		9.4		42.			
79 300 04				.0		9.4		44.			
79 300 05				5.3		8.8		44.			
79 300 06				3.5		5.0		50.			
79 300 07				5.3		5.0		59.			
79 300 08				4.9		7.2		58.			
79 300 09				1.7		10.5		50.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 300 10				1.7	13.3			41.			
79 300 11				2.2	16.1			35.			
79 300 12				4.4	16.6			31.			
79 300 13				5.3	17.7			29.			
79 300 14				6.2	18.3			28.			
79 300 15				6.2	18.3			25.			
79 300 16				5.3	18.3			24.			
79 300 17				5.8	17.7			23.			
79 300 18				7.1	15.5			26.			
79 300 19				4.9	12.7			32.			
79 300 20				7.5	10.0			35.			
79 300 21				7.5	7.7			43.			
79 300 22				8.4	9.4			42.			
79 300 23				5.3	6.6			42.			
79 301 00				5.3	5.0			44.			
79 301 01				5.8	6.1			44.			
79 301 02				2.6	5.0			47.			
79 301 03				3.1	5.0			48.			
79 301 04				3.5	4.4			48.			
79 301 05				4.4	3.8			44.			
79 301 06				1.7	3.3			51.			
79 301 07				5.8	1.6			52.			
79 301 08				4.9	3.8			56.			
79 301 09				3.5	8.3			48.			
79 301 10				5.8	10.5			42.			
79 301 11				7.5	11.6			40.			
79 301 12				8.0	12.7			39.			
79 301 13				4.4	15.0			36.			
79 301 14				5.8	16.1			32.			
79 301 15				5.8	16.6			27.			
79 301 16				6.2	16.6			26.			
79 301 17				5.3	16.6			27.			
79 301 18				4.9	14.4			28.			
79 301 19				2.2	11.6			35.			
79 301 20				4.0	10.0			38.			
79 301 21				4.4	9.4			44.			
79 301 22				6.2	8.3			45.			
79 301 23				5.8	7.7			47.			
79 302 00				6.7	7.2			47.			
79 302 01				3.5	6.1			47.			
79 302 02				8.4	7.7			43.			
79 302 03				9.8	7.7			47.			
79 302 04				6.7	7.7			49.			
79 302 05				5.8	6.1			52.			
79 302 06				4.9	5.5			56.			
79 302 07				3.5	5.5			59.			
79 302 08				4.9	4.4			62.			
79 302 09				6.2	6.1			67.			
79 302 10				11.1	5.5			66.			
79 302 11				8.0	4.4			84.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 302 12				6.2		5.5		85.			
79 302 13				11.1		3.3		98.			
79 302 14				17.4		3.3		94.			
79 302 15				11.1		4.4		85.			
79 302 16				16.0		5.0		68.			
79 302 17						5.0		86.			
79 302 18						4.4		51.			
79 302 19						4.4		51.			
79 302 20						3.8		50.			
79 302 21						3.8		50.			
79 302 22						3.3		52.			
79 302 23						3.3		53.			
79 303 00				17.8		2.7		54.			
79 303 01				20.5							
79 303 02				21.0							
79 303 03				19.6							
79 303 04				18.3							
79 303 05				13.4							
79 303 06				13.4							
79 303 07				12.9							
79 303 08				16.5							
79 303 09				18.7							
79 303 10				18.7							
79 303 11				16.0							
79 303 12				16.0							
79 303 13				17.4							
79 303 14				17.8							
79 303 15				18.3							
79 303 16				16.9							
79 303 17				15.6							
79 303 18				16.5							
79 303 19				8.9							
79 303 20				6.2							
79 303 21				6.2							
79 303 22				6.2							
79 303 23				8.0							
79 304 00				4.4							
79 304 01				2.6							
79 304 02				3.1							
79 304 03				5.3							
79 304 04				4.4							
79 304 05				5.3							
79 304 06				6.7							
79 304 07				6.2							
79 304 08				3.5							
79 304 09				5.8							
79 304 10				5.3							
79 304 11				3.5							
79 304 12				4.9							
79 304 13				7.1							

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 304 14				6.2							
79 304 15				7.1							
79 304 16				6.7							
79 304 17				8.4							
79 304 18				5.8							
79 304 19				5.8							
79 304 20				3.5							
79 304 21				4.9							
79 304 22				5.3							
79 304 23				6.7							
79 305 00				4.4							
79 305 01				3.5							
79 305 02				2.6							
79 305 03				1.7							
79 305 04				1.3							
79 305 05				2.6							
79 305 06				6.2							
79 305 07				7.5							
79 305 08				4.4							
79 305 09				3.5							
79 305 10				4.4							
79 305 11				0.4							
79 305 12				0.4							
79 305 13				0.8							
79 305 14				7.5							
79 305 15				8.4							
79 305 16				9.3							
79 305 17				7.5							
79 305 18				4.9							
79 305 19				8.4							
79 305 20				8.4							
79 305 21				9.8							
79 305 22				9.3							
79 305 23				8.9							
79 306 00				9.3							
79 306 01				8.4							
79 306 02				6.7							
79 306 03				4.4							
79 306 04				5.3							
79 306 05				3.5							
79 306 06				3.5							
79 306 07				4.9							
79 306 08				2.6							
79 306 09				3.5							
79 306 10				2.2							
79 306 11				4.0							
79 306 12				2.6							
79 306 13				3.1							
79 306 14				4.9							
79 306 15				4.9							

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 306 16			210.	6.7			-1.5				
79 306 17			200.	7.5			-0.1				
79 306 18			200.	7.1			1.0				
79 306 19			180.	3.5			-0.1				
79 306 20			345.	5.8			-3.0				
79 306 21			35.	8.4			1.0				
79 306 22			30.	7.1			3.0				
79 306 23			5.	5.8			-3.0				
79 307 00			30.				-0.1				
79 307 01			15.	8.2			-0.5				
79 307 02			30.	4.4			-0.5				
79 307 03			10.	4.9			1.0				
79 307 04			30.	3.5			-1.5				
79 307 05			360.	3.1			-3.0				
79 307 06			325.	3.1			1.0				
79 307 07			340.	4.9			-3.0				
79 307 08			295.	2.2			-3.0				
79 307 09			270.	3.1			-3.0				
79 307 10			165.	5.8			-1.5				
79 307 11			125.	6.2			-0.5				
79 307 12			160.	6.2			-3.0				
79 307 13			145.	7.1			-1.5				
79 307 14			135.	6.7			-1.5				
79 307 15			145.	6.2			-0.5				
79 307 16			145.	5.3			-1.5				
79 307 17			150.	2.2			-0.5				
79 307 18			180.	3.5			-3.0				
79 307 19			360.	7.5			-0.5				
79 307 20			10.	7.1			-1.5				
79 307 21			340.	4.0			-3.0				
79 307 22			315.	3.1			-3.0				
79 307 23			20.	2.6			-3.0				
79 308 00			190.	3.5			-3.0				
79 308 01			125.	4.4			-3.0				
79 308 02			130.	2.6			-1.5				
79 308 03			90.	4.0			-3.0				
79 308 04			35.	5.3			-0.5				
79 308 05			20.	4.9			-3.0				
79 308 06			70.	6.2			-1.5				
79 308 07			65.	6.7			-0.5				
79 308 08			75.	6.7			-0.1				
79 308 09			240.	17.4			-1.5				
79 308 10			250.	17.8			-0.1				
79 308 11			255.	17.8			-0.5				
79 308 12			250.	12.9			1.0				
79 308 13			250.	8.4			3.0				
79 308 14			225.	3.5			-3.0				
79 308 15			235.	4.0			-3.0				
79 308 16			315.	3.1			-3.0				
79 308 17			30.	4.9			-0.1				

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 308 18			360.	5.3			-1.5				
79 308 19			335.	6.2			-0.1				
79 308 20			330.	8.0			1.0				
79 308 21			330.	5.3			-0.1				
79 308 22			40.	8.0			-0.1				
79 308 23			40.	5.8			-0.1				
79 309 00			35.	7.5			1.0				
79 309 01			40.	7.5			1.0				
79 309 02			35.	6.7			1.0				
79 309 03			50.	8.4			-0.5				
79 309 04			315.	4.4			-3.0				
79 309 05			125.	5.3			-3.0				
79 309 11						10.0		38.			
79 309 12			175.	0.5		10.0	-1.5	39.			
79 309 13			195.	0.5		11.1	-3.0	37.			
79 309 14			225.	0.4		12.2	-3.0	33.			
79 309 15			190.	0.5		11.1	-3.0	34.			
79 309 16			175.	0.3		11.1	-1.5	34.			
79 309 17			180.	0.3		9.4	-1.5	35.			
79 309 18			90.	0.1		6.6	-3.0	40.			
79 309 19			180.	0.4		6.6	-3.0	42.			
79 309 20			10.	0.6		4.4	-0.1	47.			
79 309 21			325.	0.5		2.2	-3.0	52.			
79 309 22			20.	0.9		1.6	-0.1	52.			
79 309 23			25.	1.2		1.1	1.0	60.			
79 310 00			20.	11.6		0.5	3.0	63.			
79 310 01			25.	10.7		1.1	1.0	65.			
79 310 02			30.	10.7		1.1	3.0	65.			
79 310 03			10.	9.8		0.5	-1.5	64.			
79 310 04			335.	7.1		2.7	-3.0	59.			
79 310 05			355.	5.8		3.3	-1.5	58.			
79 310 06			280.	3.1		1.1	-3.0	62.			
79 310 07			340.	3.1		1.1	-3.0	65.			
79 310 08			345.	4.0		2.2	-1.5	62.			
79 310 09			200.	2.2		5.5	-3.0	52.			
79 310 10			160.	4.0		6.6	-3.0	45.			
79 310 11			145.	7.5		8.8	-1.5	41.			
79 310 12			150.	4.0		8.8	-3.0	40.			
79 310 13			20.	3.5		10.5	-3.0	37.			
79 310 14			45.	4.4		12.2	-3.0	33.			
79 310 15			110.	3.5		11.6	-3.0	34.			
79 310 16			75.	4.0		11.1	-3.0	35.			
79 310 17			90.	5.8		10.0	-3.0	38.			
79 310 18			345.	5.3		8.8	-1.5	39.			
79 310 19			355.	6.2		8.8	-1.5	40.			
79 310 20			340.	6.7		8.3	-1.5	40.			
79 310 21			120.	4.4		9.4	-3.0	39.			
79 310 22			105.	4.4		9.4	-1.5	38.			
79 310 23			135.	8.9		9.4	-0.5	40.			
79 311 00			260.	4.0		8.8	-3.0	52.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 311 01			45.	3.5		7.2	-1.5	69.			
79 311 02			85.	4.9		7.2	-1.5	68.			
79 311 03			55.	3.5		7.2	-0.5	75.			
79 311 04			15.	7.1		6.6	-0.5	76.			
79 311 05			25.	4.9		5.5	-0.1	85.			
79 311 06			10.	3.5		6.6	-0.1	80.			
79 311 07			35.	3.5		6.1	-1.5	74.			
79 311 08			90.	3.5		6.6	-1.5	78.			
79 311 09			120.	6.7		8.3	-0.5	62.			
79 311 10			180.	7.5		8.3	-3.0	61.			
79 311 11			130.	4.4		9.4	-1.5	71.			
79 311 12			145.	3.5		10.5	-3.0	67.			
79 311 13			145.	5.3		10.5	-0.5	64.			
79 311 14			140.	8.4		9.4	-0.1	68.			
79 311 15			135.	7.5		8.3	-0.1	73.			
79 311 16			125.	7.5		7.7	-0.1	79.			
79 311 17			120.	8.0		7.2	1.0	87.			
79 311 18			120.	7.1		6.6	1.0	92.			
79 311 19			130.	5.8		6.6	-1.5	97.			
79 311 20			150.	5.3		6.1	-0.5	95.			
79 311 21			120.	5.3		6.1	-0.1	92.			
79 311 22			120.	7.5		5.5	-0.1	92.			
79 311 23			120.	4.0		5.5	-0.5	91.			
79 312 00			115.	5.3		5.5	-0.5	91.			
79 312 01			125.	4.0		5.0	-0.1	95.			
79 312 02			130.	4.9		5.0	-0.5	97.			
79 312 03			135.	4.9		5.0	-0.1	96.			
79 312 04			135.	4.9		4.4	1.0	95.			
79 312 05			135.	4.9		4.4	-0.1	94.			
79 312 06			135.	4.9		3.8	-0.5	93.			
79 312 07			125.	8.9		3.3	-0.5	92.			
79 312 08			115.	10.2		3.3	-0.5	89.			
79 312 09			135.	9.3		3.8	-0.1	90.			
79 312 10			180.	5.3		4.4	-0.1	90.			
79 312 11			215.	3.5		4.4	-3.0	88.			
79 312 12			275.	4.9		4.5	-0.1	87.			
79 312 13			260.	6.7		4.4	-0.5	84.			
79 312 14			245.	8.0		4.4	-0.5	83.			
79 312 15			250.	10.2		4.4	1.0	77.			
79 312 16			250.	9.8		4.4	1.0	78.			
79 312 17			240.	7.1		3.8	-0.1	79.			
79 312 18			235.	5.8		3.8	-0.1	81.			
79 312 19			200.	3.5		3.3	-3.0	82.			
79 312 20			285.	2.2		2.7	-3.0	84.			
79 312 21			40.	3.1		2.2	-0.1	87.			
79 312 22			40.	1.7		1.1	-3.0	89.			
79 312 23			70.	2.6		1.1	-3.0	91.			
79 313 00			55.	4.0		0.5	-1.5	92.			
79 313 01			30.	7.1		0.0	-0.1	93.			
79 313 02			40.	6.2		0.5	-0.5	93.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 313 03			55.	4.0		0.5	-1.5	93.			
79 313 04			60.	4.0		1.1	-1.5	93.			
79 313 05			30.	3.1		0.5	-3.0	92.			
79 313 06			35.	4.0		0.0	-0.1	92.			
79 313 07			65.	4.9		0.5	-1.5	92.			
79 313 08			70.	4.0		1.1	-1.5	92.			
79 313 09			75.	3.1		2.7	-3.0	90.			
79 313 10			270.	4.0		4.4	-3.0	80.			
79 313 11			205.	3.1		6.1	-3.0	66.			
79 313 12			215.	6.2		6.6	-1.5	68.			
79 313 13			215.	4.4		7.2	-3.0	60.			
79 313 14			170.	5.8		7.2	-1.5	62.			
79 313 15			195.	8.0		7.2	-0.1	60.			
79 313 16			180.	5.8		7.2	-0.1	55.			
79 313 17			300.	4.4		6.6	-3.0	55.			
79 313 18			250.	3.5		6.1	-3.0	56.			
79 313 19			310.	13.4		5.0	-0.5	55.			
79 313 20			300.	4.9		3.3	-0.1	63.			
79 313 21			305.	5.8		2.2	-0.5	77.			
79 313 22			305.	5.8		1.1	-0.1	80.			
79 313 23			300.	5.8		1.6	1.0	79.			
79 314 00			300.	4.4		1.1	-1.5	73.			
79 314 01			305.	9.8		1.6	1.0	56.			
79 314 02			300.	12.0		1.1	-0.1	52.			
79 314 03			335.	8.9		0.5	-1.5	52.			
79 314 04			330.	6.7		0.5	-3.0	50.			
79 314 05			325.	6.2		-0.5	-1.5	52.			
79 314 06			325.	4.4		-1.1	-3.0	60.			
79 314 07			280.	3.1		-1.6	-3.0	62.			
79 314 08			40.	3.1		0.5	-1.5	68.			
79 314 09			260.	7.1		3.8	-3.0	52.			
79 314 10			200.	8.9		5.0	-1.5	40.			
79 314 11			200.	7.5		6.1	-1.5	37.			
79 314 12			225.	6.7		7.2	-3.0	32.			
79 314 13			210.	8.9		7.7	-0.5	35.			
79 314 14			200.	10.2		7.7	-0.5	34.			
79 314 15			200.	11.1		7.7	-0.1	32.			
79 314 16			200.	10.2		7.2	-0.5	32.			
79 314 17			250.	9.8		5.5	-0.5	33.			
79 314 18			290.	7.5		4.4	-1.5	36.			
79 314 19			340.	3.1		1.6	-3.0	42.			
79 314 20			335.	6.2		0.5	-0.5	60.			
79 314 21			335.	4.4		-0.5	-3.0	66.			
79 314 22			30.	8.0		-1.1	-0.1	68.			
79 314 23			350.	4.4		-1.6	-1.5	70.			
79 315 00			35.	8.4		-2.7	1.0	63.			
79 315 01			35.	7.5		-2.2	-0.1	72.			
79 315 02			35.	8.0		-2.7	-0.1	72.			
79 315 03			40.	6.7		-3.3	1.0	74.			
79 315 04			50.	6.7		-3.8	-0.1	77.			

DAY	TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79	315 05			50.	4.4		-3.8	-0.1	80.			
79	315 06			40.	4.4		-2.2	-3.0	80.			
79	315 07			45.	4.4		-1.1	-3.0	71.			
79	315 08			35.	2.2		0.5	-0.5	70.			
79	315 09			315.	1.3		2.2	-3.0	58.			
79	315 10			200.	4.4		1.4	-3.0	54.			
79	315 11			270.	5.8		6.1	-3.0	46.			
79	315 12			125.	5.8		6.6	-3.0	41.			
79	315 13			200.	10.2		8.3	-3.0	38.			
79	315 14			300.	13.4		8.8	-1.5	30.			
79	315 15			315.	13.4		7.7	-0.1	24.			
79	315 16			330.	8.9		7.2	-0.5	22.			
79	315 17			340.	8.9		4.4	-0.1	25.			
79	315 18			345.	7.5		3.8	-0.5	30.			
79	315 19			350.	7.5		2.2	-0.5	32.			
79	315 20			335.	6.7		1.1	-0.5	41.			
79	315 21			340.	6.7		0.0	-1.5	43.			
79	315 22			345.	6.7		0.0	-1.5	46.			
79	315 23			320.	6.7		1.1	-0.5	44.			
79	316 00			300.	5.8		-1.1	-0.1	46.			
79	316 01			295.	6.7		0.0	-0.1	50.			
79	316 02			345.	6.7		-1.1	-0.5	53.			
79	316 03			10.	5.3		-1.1	-0.1	54.			
79	316 04			10.	4.4		-3.3	-0.5	57.			
79	316 05			30.	4.4		-1.6	-1.5	68.			
79	316 06			350.	3.1		-3.3	-3.0	57.			
79	316 07			320.	5.8		-2.7	-1.5	63.			
79	316 08			280.	4.4		0.0	-3.0	61.			
79	316 09			270.	4.4		2.7	-1.5	52.			
79	316 10			290.	2.2		5.5	-3.0	40.			
79	316 11			250.	3.1		7.2	-1.5	34.			
79	316 12			250.	3.1		8.3	-3.0	33.			
79	316 13			215.	5.8		7.7	-1.5	33.			
79	316 14			225.	7.5		7.7	-1.5	34.			
79	316 15			220.	7.5		7.7	-0.5	34.			
79	316 16			220.	7.5		7.7	-0.5	34.			
79	316 17			220.	5.8		5.0	-0.1	38.			
79	316 18			225.	4.4		3.8	-0.5	42.			
79	316 19			55.	4.4		0.5	-1.5	49.			
79	316 20			40.	7.5		0.0	1.0	62.			
79	316 21			25.	10.2		-1.6	1.0	70.			
79	316 22			25.	10.2		-1.1	1.0	71.			
79	316 23			10.	6.7		-1.1	-0.5	72.			
79	317 00			335.	4.4		-1.6	-1.5	70.			
79	317 01			320.	5.8		-1.6	1.0	70.			
79	317 02			310.	3.1		-2.2	-0.1	69.			
79	317 03			315.	4.9		-2.2	1.0	71.			
79	317 04			315.	5.3		-2.7	1.0	72.			
79	317 05			310.	5.3		-2.7	1.0	72.			
79	317 06			305.	3.5		-3.3	-0.5	72.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 317 07			295.	3.1		-2.7	-1.5	72.			
79 317 08			290.	4.4		0.0	-0.1	65.			
79 317 09			245.	5.3		2.7	-0.1	52.			
79 317 10			235.	4.4		3.8	-0.1	46.			
79 317 11			235.	4.4		6.1	-0.5	39.			
79 317 12			235.	4.4		7.7	-0.5	36.			
79 317 13			225.	5.3		8.8	-0.5	32.			
79 317 14			220.	7.5		8.8	-0.1	33.			
79 317 15			225.	8.0		8.3	-0.1	33.			
79 317 16			225.	5.8		7.7	-0.1	34.			
79 317 17			225.	4.4		5.5	1.0	39.			
79 317 18			155.	1.7		3.3	-3.0	44.			
79 317 19			245.	1.7		2.7	-3.0	48.			
79 317 20			10.	4.9		1.6	-0.5	68.			
79 317 21			10.	3.1		0.0	-1.5	64.			
79 317 22			20.	4.4		0.0	-0.1	64.			
79 317 23			360.	3.1		0.0	-0.5	61.			
79 318 00			295.	2.6		0.0	-1.5	63.			
79 318 01			300.	2.2		-1.1	-1.5	63.			
79 318 02			325.	2.2		-1.6	-0.5	67.			
79 318 03			340.	3.5		-2.2	-0.5	68.			
79 318 04			45.	2.6		-0.5	-1.5	60.			
79 318 05			105.	2.6		-1.1	-1.5	60.			
79 318 06			100.	3.1		-1.6	-1.5	60.			
79 318 07			45.	3.5		-1.6	-0.5	60.			
79 318 08			300.	1.3		0.5	-3.0	58.			
79 318 09			200.	3.5		3.8	-3.0	50.			
79 318 10			200.	5.8		6.1	-3.0	40.			
79 318 11			190.	4.4		7.2	-3.0	38.			
79 318 12			215	4.4		7.7	-1.5	37.			
79 318 13			215.	3.5		9.4	-3.0	35.			
79 318 14			215.	3.5		10.0	-1.5	32.			
79 318 15			200.	3.5		10.0	-1.5	31.			
79 318 16			190.	3.5		9.4	-0.5	30.			
79 318 17			225.	3.5		6.1	-0.1	37.			
79 318 18			300.	4.0		3.8	-3.0	45.			
79 318 19			325.	4.0		2.2	-0.5	50.			
79 318 20			355.	5.3		1.6	1.0	53.			
79 318 21			340.	5.3		0.0	-0.5	60.			
79 318 22			340.	5.8		-0.5	-0.5	60.	0.3		
79 318 23			10.	4.9		-0.5	-0.1	62.			
79 319 00			20.	5.8		0.0	-0.1	52.			
79 319 01			355.	4.4		0.0	-3.0	49.			
79 319 02			310.	4.0		-0.5	-1.5	50.			
79 319 03			275.	3.5		-0.5	-0.5	52.			
79 319 04			350.	3.5		0.5	-1.5	52.			
79 319 05			360.	3.1		0.0	-3.0	49.			
79 319 06			280.	3.1		-1.1	-1.5	53.			
79 319 07			325.	2.2		0.0	-1.5	53.			
79 319 08			290.	4.9		1.1	-0.5	49.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 319 09			250.	3.1		5.0	1.0	42.			
79 319 10			240.	3.1		7.7	-0.1	33.			
79 319 11			200.	4.4		8.3	-0.1	35.			
79 319 12			205.	4.4		9.4	-1.5	32.			
79 319 13			215.	4.9		11.1	-0.1	31.			
79 319 14			210.	7.5		10.5	-0.5	31.			
79 319 15			220.	5.8		11.1	-0.1	30.			
79 319 16			220.	4.9		10.5	1.0	31.			
79 319 17			225.	4.4		7.7	1.0	35.			
79 319 18			260.	2.2		5.5	-3.0	41.			
79 319 19			50.	4.4		1.6	-0.1	49.			
79 319 20			50.	5.3		2.2	-0.5	55.			
79 319 21			50.	7.5		2.2	-0.5	54.			
79 319 22			60.	3.1		3.3	-1.5	46.			
79 319 23			360.	2.2		1.6	-3.0	47.			
79 320 00			300.	1.3		1.1	-3.0	52.			
79 320 01			310.	1.7		0.5	-3.0	55.			
79 320 02			285.	1.3		0.0	-3.0	56.			
79 320 03			300.	2.2		-0.5	-0.5	56.			
79 320 04			340.	1.3		-0.5	-3.0	58.			
79 320 05			70.	3.5		-2.7	-0.5	60.			
79 320 06			40.	3.0		-0.5	-0.1	62.			
79 320 07			40.	5.8		0.5	1.0	48.			
79 320 08			45.	1.3		1.6	-3.0	49.			
79 320 09			200.	3.1		5.0	-3.0	49.			
79 320 10			200.	4.4		6.6	-1.5	46.			
79 320 11			190.	4.4		8.3	-1.5	38.			
79 320 12			190.	4.4		10.0	-3.0	35.			
79 320 13			160.	3.1		11.1	-3.0	32.			
79 320 14			225.	3.1		11.1	-1.5	31.			
79 320 15			240.	3.5		11.1	-0.5	30.			
79 320 16			290.	2.6		9.4	-0.5	30.			
79 320 17			360.	5.8		5.5	-0.5	40.			
79 320 18			25.	6.2		3.3	-0.1	42.			
79 320 19			35.	11.1		3.3	1.0	51.			
79 320 20			30.	11.1		0.0	1.0	46.			
79 320 21			25.	10.2		0.0	1.0	50.			
79 320 22			360.	6.7		3.3	-0.1	43.			
79 320 23			20.	6.7		0.0	-1.5	41.			
79 321 00			55.	5.3		0.5	-1.5	41.			
79 321 01			60.	3.1		1.1	-3.0	42.			
79 321 02			335.	4.9		0.5	-0.5	42.			
79 321 03			350.	4.4		-1.1	-0.5	47.			
79 321 04			350.	4.4		-1.1	-1.5	52.			
79 321 05			35.	3.1		-0.5	-3.0	53.			
79 321 06			290.	3.1		-0.5	-0.5	52.			
79 321 07			280.	4.4		1.1	1.0	50.			
79 321 08			280.	4.4		2.2	-1.5	49.			
79 321 09			170.	5.8		5.0	-1.5	46.			
79 321 10			120.	4.0		6.6	-3.0	35.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 321 11			120.	3.5		7.2	-3.0	34.			
79 321 12			200.	3.1		8.8	-3.0	33.			
79 321 13			160.	3.5		9.4	-3.0	31.			
79 321 14			125.	3.5		11.1	-1.5	30.			
79 321 15			45.	3.5		8.8	-0.5	33.			
79 321 16			60.	6.2		8.3	-3.0	35.			
79 321 17			25.	7.5		6.1	-0.1	40.			
79 321 18			20.	6.7		6.1	1.0	46.			
79 321 19			340.	5.3		6.1	-1.5	48.			
79 321 20			315.	5.3		5.5	-3.0	48.			
79 321 21			285.	6.7		5.5	-0.1	54.			
79 321 22			230.	5.3		6.1	-3.0	54.			
79 321 23			275.	4.4		6.1	-3.0	59.			
79 322 00			55.	4.4		4.4	-1.5	65.			
79 322 01			225.	2.2		3.3	-3.0	70.			
79 322 02			135.	3.5		3.8	-3.0	70.			
79 322 03			90.	2.6		3.3	-3.0	69.			
79 322 04			110.	2.2		2.7	-3.0	78.			
79 322 05			150.	2.6		2.7	-3.0	78.			
79 322 06			80.	3.1		2.2	-1.5	82.			
79 322 07			240.	3.5		2.7	-3.0	85.			
79 322 08			185.	4.4		4.4	-0.5	82.			
79 322 09			190.	6.7		6.1	-0.5	76.			
79 322 10			225.	8.9		6.6	-0.5	70.			
79 322 11			245.	12.0		8.3	-1.5	58.			
79 322 12			250.	13.4		8.8	-0.1	52.			
79 322 13			260.	17.8		9.4	-0.1	48.			
79 322 14			250.	16.0		10.0	1.0	41.			
79 322 15			260.	7.5		8.8	1.0	40.			
79 322 16			240.	3.1		7.7	-1.5	38.			
79 322 17			300.	2.6		5.5	-3.0	45.			
79 322 18			335.	3.1		3.8	-3.0	50.			
79 322 19			80.	3.5		3.8	-3.0	52.			
79 322 20			210.	4.4		2.2	-1.5	60.			
79 322 21			225.	5.3		3.8	-1.5	58.			
79 322 22			40.	5.3		2.7	1.0	54.			
79 322 23			55.	5.3		-1.1	-0.5	62.			
79 323 00			30.	6.7		-0.5	-0.1	70.			
79 323 01			35.	7.5		1.1	-0.1	70.			
79 323 02			50.	7.5		1.1	-0.5	72.			
79 323 03			70.	7.5		1.6	-0.5	70.			
79 323 04			325.	7.5		2.2	-3.0	70.			
79 323 05			20.	6.7		1.6	-0.1	73.			
79 323 06			15.	6.7		0.5	-0.5	95.			
79 323 07						0.5		94.			
79 323 08						1.1		93.			
79 323 09						1.1		91.			
79 323 10			200.	5.3		2.2	-3.0	92.			
79 323 11			350.	5.3		3.8	-0.5	87.			
79 323 12			25.	5.8		5.0	-1.5	72.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 323 13			340.	3.1		3.3	-3.0	80.			
79 323 14			295.	10.2		1.1	-0.1	81.			
79 323 15			315.	10.2		0.5	-1.5	93.			
79 323 16			315.	7.5		0.0	-1.5	94.			
79 323 17			5.	3.5		0.0	-1.5	94.			
79 323 18			40.	5.3		-0.5	-0.5	96.			
79 323 19			300.	8.9		-0.5	-3.0	96.			
79 323 20			170.	3.5		-0.5	-3.0	96.			
79 323 21			60.	3.5		-1.1	-3.0	95.			
79 323 22			135.	9.8		-1.6	-1.5	90.			
79 323 23			175.	11.1		-2.2	1.0	81.			
79 324 00			170.	14.3		-2.2	1.0	87.			
79 324 01			170.	14.3		-2.2	1.0	92.			
79 324 02			175.	10.2		-2.7	1.0	92.			
79 324 03			165.	6.7		-2.7	-0.1	86.			
79 324 04			185.	10.2		-3.3	1.0	82.			
79 324 05			175.	10.2		-3.3	1.0	91.			
79 324 06			175.	10.2		-3.3	1.0	92.			
79 324 07			180.	11.1		-3.8	3.0	92.			
79 324 08			180.	11.1		-3.3	3.0	92.			
79 324 09			180.	12.0		-3.3	3.0	91.			
79 324 10			180.	11.6		-2.2	1.0	90.			
79 324 11			185.	10.2		-2.2	1.0	87.			
79 324 12			185.	9.8		-2.2	3.0	86.			
79 324 13			200.	9.8		-2.2	1.0	87.			
79 324 14			190.	8.0		-2.2	1.0	89.			
79 324 15			190.	7.5		-3.3	-0.1	90.			
79 324 16			190.	8.0		-4.4	1.0	90.			
79 324 17			195.	6.2		-4.4	1.0	91.			
79 324 18			250.	3.1		-5.0	-3.0	87.			
79 324 19			20.	5.8		-4.4	-3.0	87.			
79 324 20			25.	7.5		-5.0	1.0	75.			
79 324 21			350.	6.7		-6.6	1.0	72.			
79 324 22			340.	5.3		-6.1	-0.1	74.			
79 324 23			340.	7.5		-7.2	1.0	74.			
79 325 00			335.	8.9		-5.0	-0.1	72.			
79 325 01			10.	5.3		-4.4	-3.0	86.			
79 325 02			360.	6.7		-6.6	-3.0	86.			
79 325 03			10.	1.7		-7.7	-3.0	72.			
79 325 04			320.	7.5		-8.3	-3.0	67.			
79 325 05			360.	6.7		-7.2	-1.5	81.			
79 325 06			335.	3.1		-6.1	-3.0	78.			
79 325 07			200.	5.3		-3.3	-1.5	72.			
79 325 08			250.	3.5		-2.2	-3.0	57.			
79 325 09			250.	1.7		0.0	-3.0	53.			
79 325 10			315.	1.7		0.0	-3.0	48.			
79 325 11			325.	4.4		-1.1	-3.0	48.			
79 325 12			290.	7.5		-2.2	-3.0	51.			
79 325 13			330.	11.1		-2.7	-0.1	53.			
79 325 14			325.	11.1		-3.8	-0.1	54.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 325 15			325.	9.8		-5.5	1.0	57.			
79 325 16			325.	11.1		-5.5	1.0	58.			
79 325 17			335.	7.5		-5.5	-0.1	56.			
79 325 18			350.	10.2		-6.1	-0.5	56.			
79 325 19			10.	11.1		-6.6	-0.5	57.			
79 325 20			315.	6.7		-8.8	-0.5	59.			
79 325 21			330.	7.5		-8.8	-0.5	68.			
79 325 22			335.	3.5		-9.4	-1.5	68.			
79 325 23			325.	5.3		-8.3	-0.5	68.			
79 326 00			350.	5.8		-6.6	-1.5	66.			
79 326 01			325.	5.3		-8.3	-0.5	64.			
79 326 02			325.	6.7		-7.2	-1.5	64.			
79 326 03			350.	5.3		-7.7	-3.0	60.			
79 326 04			295.	6.7		-8.8	-0.1	62.			
79 326 05			315.	7.1		-8.3	-0.1	63.			
79 326 06			325.	6.7		-7.7	-1.5	63.			
79 326 07			325.	5.8		-4.4	-1.5	57.			
79 326 08			350.	5.8		-1.1	-1.5	53.			
79 326 09			325.	4.9		0.5	-0.5	33.			
79 326 10			190.	2.2		0.5	-3.0	39.			
79 326 11			200.	3.1		1.1	-1.5	40.			
79 326 12			215.	4.4		2.7	-0.5	39.			
79 326 13			175.	4.4		2.2	-0.1	32.			
79 326 14			215.	3.1		-0.5	-1.5	34.			
79 326 15			210.	3.1		-2.7	-0.5	48.			
79 326 16			245.	6.7		-3.3	-0.1	54.			
79 326 17			215.	5.3		-5.5	-0.5	64.			
79 326 18			190.	5.8		-8.3	-0.5	73.			
79 326 19			110.	4.0		-8.3	-3.0	79.			
79 326 20			40.	7.5		-6.6	-0.1	79.			
79 326 21			30.	10.2		-6.6	3.0	77.			
79 326 22			250.	8.9		-6.6	-3.0	82.			
79 326 23			340.	4.0		-7.2	-3.0	84.			
79 327 00			340.	1.7		-6.6	-3.0	83.			
79 327 01			70.	3.1		-6.1	-2.5	82.			
79 327 02			55.	5.3		-6.1	-1.5	82.			
79 327 03			30.	5.8		-6.1	1.0	82.			
79 327 04			30.	5.8		-5.5	1.0	82.			
79 327 05			45.	5.3		-5.5	-0.5	80.			
79 327 06			60.	3.1		-5.5	-1.5	79.			
79 327 07			120.	1.7		-5.5	-0.5	90.			
79 327 08			110.	4.0		-4.4	-0.1	91.			
79 327 09			100.	4.4		-3.8	-0.1	89.			
79 327 10			80.	3.1		-1.1	-0.1	83.			
79 327 11			80.	2.2		-1.6	-3.0	66.			
79 327 12			300.	0.8		-3.3	-3.0	67.			
79 327 13			235.	1.3		-3.3	-1.5	78.			
79 327 14			175.	3.1		-3.8	-0.5	78.			
79 327 15			175.	2.6		-6.1	-1.5	81.			
79 327 16			175.	2.6		-6.6	-1.5	92.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 327 17			170.	3.1		-9.4	-3.0	94.			
79 327 18			160.	2.6		-7.7	-3.0	96.			
79 327 19			290.	4.4		-7.7	-3.0	94.			
79 327 20			40.	6.2		-6.6	-1.5	92.			
79 327 21			65.	4.0		-7.7	-1.5	88.			
79 327 22			35.	3.5		-6.6	-0.5	80.			
79 327 23			25.	6.7		-6.6	-1.5	79.			
79 328 00			245.	3.5		-5.5	-3.0	80.			
79 328 01			300.	5.3		-6.6	-3.0	72.			
79 328 02			335.	6.7		-8.8	-1.5	72.			
79 328 03			290.	3.1		-8.3	-3.0	78.			
79 328 04			280.	3.5		-8.3	-3.0	78.			
79 328 05			70.	4.0		-9.4	-1.5	79.			
79 328 06			60.	4.9		-8.3	-3.0	80.			
79 328 07			55.	5.3		-3.8	-1.5	80.			
79 328 08			50.	5.8		-1.1	-0.5	69.			
79 328 09			85.	3.5		-0.5	-0.5	54.			
79 328 10			110.	3.1		-1.1	-1.5	52.			
79 328 11			150.	4.9		1.6	-3.0	62.			
79 328 12			175.	4.4		0.5	-0.1	50.			
79 328 13			300.	0.8		-1.1	-3.0	54.			
79 328 14			215.	2.6		-0.5	-3.0	63.			
79 328 15			160.	3.5		-2.2	-0.5	54.			
79 328 16			160.	1.7		-3.3	-1.5	57.			
79 328 17			90.	1.3		-3.3	-3.0	67.			
79 328 18			50.	3.1		-5.0	-0.5	63.			
79 328 19			180.	4.0		-5.5	-3.0	69.			
79 328 20			40.	5.3		-6.1	-0.5	71.			
79 328 21			65.	2.6		-5.5	-3.0	83.			
79 328 22			75.	4.4		-6.6	-1.5	88.			
79 328 23			65.	5.3		-6.6	-0.1	89.			
79 329 00			60.	7.1		-5.5	-0.1	89.			
79 329 01			60.	5.8		-5.5	1.0	86.			
79 329 02			40.	6.2		-7.7	1.0	83.			
79 329 03			35.	5.3		-5.5	-0.1	83.			
79 329 04			45.	5.3		-7.2	-0.1	82.			
79 329 05			55.	4.0		-7.2	-0.5	82.			
79 329 06			350.	3.5		-5.5	-0.5	83.			
79 329 07			340.	5.8		-0.5	1.0	74.			
79 329 08			335.	4.4		0.0	-0.1	59.			
79 329 09			285.	2.6		0.5	-3.0	58.			
79 329 10			175.	4.4		1.1	-1.5	59.			
79 329 11			175.	5.3		4.4	-1.5	58.			
79 329 12			190.	3.1		4.4	-3.0	52.			
79 329 13			225.	2.6		3.3	-3.0	52.			
79 329 14			170.	3.1		3.3	-1.5	57.			
79 329 15			170.	4.4		0.0	-0.1	58.			
79 329 16			145.	3.1		0.0	-0.5	73.			
79 329 17			40.	6.7		0.5	-0.5	74.			
79 329 18			20.	8.4		1.1	3.0	72.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 329 19			170.	6.2		1.1	-3.0	68.			
79 329 20			20.	4.9		-1.1	-0.1	65.			
79 329 21			25.	5.3		-0.5	-0.1	69.			
79 329 22			70.	2.6		-0.5	-1.5	72.			
79 329 23			315.	3.1		-1.1	-3.0	69.			
79 330 00			36.	1.3		-1.1	-3.0	70.			
79 330 01			37.	3.1		-2.2	-3.0	70.			
79 330 02			41.	5.8		-2.2	-0.5	70.			
79 330 03			40.	5.8		-1.6	-1.5	72.			
79 330 04			40.	5.3		-1.6	-0.1	72.			
79 330 05			41.	7.5		-4.4	-0.5	76.			
79 330 06			42.	5.8		-2.2	-0.5	76.			
79 330 07			43.	5.3		-4.4	-1.5	78.			
79 330 08						-3.3		77.			
79 330 09						0.0		70.			
79 330 10			155.	5.3		3.8	-1.5	62.			
79 330 11			160.	5.8		5.5	-0.1	57.			
79 330 12			170.	7.5		5.5	-0.5	54.			
79 330 13			200.	7.1		6.6	-0.1	55.			
79 330 14			205.	5.8		6.6	-0.1	53.			
79 330 15			170.	3.5		7.7	-0.5	52.			
79 330 16			245.	4.9		5.0	-3.0	53.			
79 330 17			5.	7.1		3.3	-0.1	75.			
79 330 18			10.	6.2		3.3	-0.5	81.			
79 330 19			345.	12.5		2.7	-0.1	67.			
79 330 20			330.	12.5		2.2	1.0	68.			
79 330 21			320.	11.6		1.6	-0.1	64.			
79 330 22			290.	11.6		0.5	-0.1	66.			
79 330 23			320.	12.5		0.0	1.0	60.			
79 331 00			330.	8.9		-0.5	1.0	56.			
79 331 01			345.	15.1		-1.1	1.0	51.			
79 331 02			325.	11.1		-1.6	1.0	47.			
79 331 03			330.	6.7		-2.7	1.0	46.			
79 331 04			340.	5.3		-3.3	-0.1	43.			
79 331 05			330.	3.5		-3.8	-3.0	48.			
79 331 06			35.	10.7		-3.8	-3.0	44.			
79 331 07			30.	11.1		-5.0	-3.0	44.			
79 331 08			355.	7.5		-3.8	-0.5	48.			
79 331 09			5.	10.7		-1.6	-0.1	43.			
79 331 10			350.	8.9		0.0	-3.0	40.			
79 331 11			330.	5.3		0.5	1.0	35.			
79 331 12			335.	6.2		2.2	-0.5	30.			
79 331 13			360.	4.0		2.2	-3.0	27.			
79 331 14			340.	4.9		2.2	-3.0	29.			
79 331 15			265.	3.5		2.7	-1.5	30.			
79 331 16			225.	4.4		1.6	-1.5	29.			
79 331 17			240.	4.0		-0.5	-3.0	31.			
79 331 18			210.	1.7		-1.6	-1.5	39.			
79 331 19			210.	2.6		-3.3	-0.1	44.			
79 331 20			335.	4.9		-4.4	-3.0	45.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 331 21			295.	8.0		-5.5	-3.0	47.			
79 331 22			335.	7.1		-5.5	-3.0	55.			
79 331 23			355.	2.6		-6.1	1.0	52.			
79 332 00			360.	2.2		-5.5	-1.5	54.			
79 332 01			320.	7.1		-5.5	-3.0	50.			
79 332 02			270.	7.5		-5.5	-3.0	52.			
79 332 03			10.	6.2		-5.0	-0.5	48.			
79 332 04			340.	4.0		-5.5	-1.5	48.			
79 332 05			350.	4.9		-6.1	-1.5	53.			
79 332 06			350.	8.9		-6.1	-3.0	53.			
79 332 07			345.	4.9		-7.2	-3.0	56.			
79 332 08			340.	11.1		-4.4	-1.5	58.			
79 332 09			335.	20.5		-2.7	-3.0	44.			
79 332 10			340.	18.3		-2.2	-1.5	36.			
79 332 11			25.	15.1		-1.1	1.0	34.			
79 332 12			30.	14.7		0.0	1.0	30.			
79 332 13			35.	6.2		2.2	1.0	28.			
79 332 14			30.	6.2		1.1	1.0	25.			
79 332 15			5.	6.2		2.2	-3.0	24.			
79 332 16			335.	5.8		1.1	-3.0	23.			
79 332 17			20.	10.2		-1.6	-3.0	28.			
79 332 18			305.	9.8		-3.8	-3.0	36.			
79 332 19			340.	8.0		-5.0	-3.0	47.			
79 332 20			335.	8.9		-5.5	-0.5	50.			
79 332 21			320.	6.7		-5.5	-0.5	51.			
79 332 22			320.	7.1		-6.1	1.0	53.			
79 332 23			330.	6.7		-5.0	-1.5	49.			
79 333 00			350.	5.3		-6.1	-1.5	48.			
79 333 01			10.	4.0		-7.2	-0.5	54.			
79 333 02			335.	2.6		-7.7	-0.5	56.			
79 333 03			320.	3.1		-7.7	-0.5	62.			
79 333 04			20.	5.8		-7.7	-3.0	62.			
79 333 05			240.	4.9		-7.7	-3.0	62.			
79 333 06			285.	3.5		-8.8	-0.1	62.			
79 333 07			350.	1.7		-8.3	1.0	63.			
79 333 08			20.	1.3		-6.1	-3.0	62.			
79 333 09			360.	2.2		-4.4	-3.0	63.			
79 333 10			290.	3.1		-1.6	-3.0	48.			
79 333 11			180.	3.5		-0.5	-3.0	42.			
79 333 12			200.	3.5		0.5	-3.0	41.			
79 333 13			155.	4.0		1.1	-3.0	40.			
79 333 14			205.	3.1		1.1	-3.0	40.			
79 333 15			225.	2.6		1.6	-3.0	38.			
79 333 16			230.	1.7		1.6	-3.0	37.			
79 333 17			250.	2.6		1.1	-3.0	37.			
79 333 18			235.	4.0		-1.1	-3.0	42.			
79 333 19			190.	4.0		-2.7	-3.0	49.			
79 333 20			285.	6.2		-4.4	-0.1	59.			
79 333 21			360.	5.8		-6.6	-1.5	66.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 333 22			315.	2.6		-6.6	-0.1	71.			
79 333 23			360.	5.8		-6.6	-3.0	71.			
79 334 00			360.	6.2		-6.6	-3.0	70.			
79 334 01			290.	4.9		-6.6	-3.0	70.			
79 334 02			315.	3.1		-7.2	3.0	60.			
79 334 03			350.	3.5		-7.7	-3.0	62.			
79 334 04			20.	2.2		-7.7	-0.1	62.			
79 334 05			260.	2.2		-7.2	-3.0	60.			
79 334 06			315.	1.7		-9.4	-3.0	64.			
79 334 07			290.	1.7		-9.4	-3.0	69.			
79 334 08			135.	3.1		-8.3	-3.0	70.			
79 334 09			200.	1.7		-5.0	-3.0	67.			
79 334 10			360.	2.6		-2.2	-1.5	59.			
79 334 11			260.	3.1		-1.1	-3.0	53.			
79 334 12			215.	3.5		0.5	-1.5	48.			
79 334 13			200.	4.4		1.6	-3.0	45.			
79 334 14			250.	5.8		2.7	-1.5	42.			
79 334 15			245.	5.3		3.3	-1.5	40.			
79 334 16			245.	4.9		3.3	-0.1	41.			
79 334 17			240.	3.5		1.6	-0.1	46.			
79 334 18			230.	4.0		-1.1	-0.1	53.			
79 334 19			215.	4.9		-3.3	-0.1	69.			
79 334 20			280.	2.2		-2.7	-3.0	70.			
79 334 21			45.	3.5		-3.3	-1.5	68.			
79 334 22			45.	3.1		-4.4	-3.0	68.			
79 334 23			180.	3.1		-5.5	-3.0	70.			
79 335 00			160.	3.5		-5.5	-1.5	70.			
79 335 01			125.	4.4		-5.5	-3.0	70.			
79 335 02			125.	4.0		-6.6	-3.0	69.			
79 335 03			10.	2.6		-6.6	-3.0	66.			
79 335 04			345.	2.2		-6.1	-0.1	60.			
79 335 05			10.	2.2		-6.6	-3.0	63.			
79 335 06			60.	1.7		-6.6	-3.0	58.			
79 335 07			75.	3.5		-7.7	-3.0	62.			
79 335 08			80.	1.7		-6.1	-3.0	62.			
79 335 09			70.	2.6		-3.3	-1.5	58.			
79 335 10			270.	3.5		-1.6	-3.0	54.			
79 335 11			270.	3.1		-1.1	-3.0	51.			
79 335 12			225.	3.1		1.1	-1.5	43.			
79 335 13			200.	3.1		2.2	-3.0	40.			
79 335 14			245.	4.4		3.8	-1.5	36.			
79 335 15			250.	4.9		2.2	-1.5	39.			
79 335 16			245.	4.4		2.2	-3.0	39.			
79 335 17			200.	4.4		1.1	-1.5	41.			
79 335 18			225.	2.2		-1.6	-1.5	47.			
79 335 19			205.	3.5		-2.7	-0.5	53.			
79 335 20			200.	7.5		-4.4	-0.1	62.			
79 335 21			135.	8.4		-3.8	-3.0	72.			
79 335 22			45.	5.8		-3.3	3.0	69.			
79 335 23			30.	3.5		-4.4	1.0	68.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 336 00			40.	3.5		-4.4	1.0	68.			
79 336 01			225.	4.9		-5.0	-3.0	68.			
79 336 02			25.	7.1		-6.1	-1.5	72.			
79 336 03			40.	8.0		-5.5	-1.5	76.			
79 336 04			50.	5.3		-4.4	1.0	69.			
79 336 05			40.	2.6		-5.5	1.0	68.			
79 336 06			30.	2.2		-6.1	1.0	70.			
79 336 07			65.	1.7		-6.1	-0.1	70.			
79 336 08			75.	3.5		-5.0	-0.5	68.			
79 336 09			30.	2.6		-2.2	-3.0	67.			
79 336 10			25.	2.0		-0.5	-0.5	52.			
79 336 11			25.	2.2		1.6	-0.5	47.			
79 336 12			290.	4.0		3.3	-3.0	43.			
79 336 13			235.	2.6		2.2	-3.0	41.			
79 336 14			235.	2.2		3.3	-3.0	39.			
79 336 15			160.	1.3		4.4	-3.0	37.			
79 336 16			215.	1.3		4.4	-3.0	38.			
79 336 17			225.	1.7		1.6	-3.0	42.			
79 336 18			325.	3.1		0.0	-3.0	47.			
79 336 19			225.	2.2		-0.5	-1.5	52.			
79 336 20			295.	2.6		0.0	-1.5	55.			
79 336 21			320.	4.4		-0.5	-1.5	52.			
79 336 22			340.	3.5		-1.1	-3.0	59.			
79 336 23			30.	4.4		-1.1	-0.5	64.			
79 337 00			25.	4.9		-1.1	-3.0	64.			
79 337 01			355.	5.8		-1.6	-3.0	62.			
79 337 02			50.	3.5		-1.6	1.0	57.			
79 337 03			50.	2.2		-2.2	-0.1	58.			
79 337 04			50.	3.5		-2.2	-0.1	57.			
79 337 05			50.	2.2		-1.6	-3.0	57.			
79 337 06			320.	3.1		-3.3	-0.5	56.			
79 337 07			10.	3.1		-2.2	-1.5	60.			
79 337 08			345.	3.1		-2.2	-3.0	55.			
79 337 09			45.	3.5		3.3	-3.0	48.			
79 337 10			70.	1.7		5.0	-1.5	39.			
79 337 11				2.2		6.6		35.			
79 337 12				4.4		6.1		36.			
79 337 13				3.1		7.2		37.			
79 337 14				4.0		9.4		35.			
79 337 15				3.5		8.8		35.			
79 337 16				2.6		8.8		36.			
79 337 17				4.0		5.5		42.			
79 337 18				3.5		3.3		51.			
79 337 19				2.6		2.7		52.			
79 337 20				2.2		2.2		57.			
79 337 21				4.0		1.1		62.			
79 337 22			200.	4.4		1.1	-3.0	67.			
79 337 23			280.	3.5		0.5	-3.0	63.			
79 338 00			250.	7.1		1.1	-0.1	68.			
79 338 01			240.	5.3		0.0	-0.1	70.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 338 02			230.	4.4		0.0	-0.1	68.			
79 338 03			225.	4.0		-2.2	1.0	77.			
79 338 04			235.	3.5		-2.7	-3.0	83.			
79 338 05			300.	6.2		-2.2	-3.0	79.			
79 338 06			335.	7.5		-2.2	-0.5	75.			
79 338 07			360.	6.2		-1.1	-1.5	70.			
79 338 08			160.	2.6		-0.5	-3.0	74.			
79 338 09			20.	3.5		1.6	-3.0	59.			
79 338 10			70.	4.0		3.3	-0.1	53.			
79 338 11			360.	3.1		4.4	-3.0	47.			
79 338 12			350.	1.7		6.1	-0.5	43.			
79 338 13			60.	1.7		6.6	-1.5	42.			
79 338 14			350.	1.7		7.7	-3.0	41.			
79 338 15			150.	3.5		6.6	-3.0	44.			
79 338 16			100.	3.5		5.0	-0.5	47.			
79 338 17			25.	2.6		2.7	-0.1	52.			
79 338 18			30.	1.3		1.1	1.0	57.			
79 338 19			30.	3.1		1.1	1.0	64.			
79 338 20			240.	4.9		1.1	-3.0	66.			
79 338 21			145.	3.1		0.5	-1.5	67.			
79 338 22			135.	4.0		0.0	-1.5	69.			
79 338 23			190.	3.5		-0.5	-3.0	72.			
79 339 00			200.	4.4		-0.5	-3.0	73.			
79 339 01			225.	3.5		-0.5	-3.0	71.			
79 339 02			225.	4.0		-0.5	-1.5	73.			
79 339 03			170.	4.0		-0.5	-1.5	74.			
79 339 04			185.	3.1		0.0	-0.1	71.			
79 339 05			205.	3.1		-0.5	-1.5	70.			
79 339 06			300.	5.3		-1.6	-3.0	78.			
79 339 07			10.	4.4		-1.1	-0.1	74.			
79 339 08			10.	3.5		0.5	-0.1	70.			
79 339 09			30.	3.1		4.4	-3.0	61.			
79 339 10			35.	5.3		5.0	-1.5	58.			
79 339 11			30.	8.4		8.8	-1.5	31.			
79 339 12			60.	16.9		9.4	-1.5	27.			
79 339 13			70.	18.3		9.4	-0.5	26.			
79 339 14			55.	19.6		8.8	-0.1	26.			
79 339 15			55.	17.8		8.8	-1.5	26.			
79 339 16			45.	18.7		7.7	-0.5	27.			
79 339 17			35.	16.0		6.1	-0.5	28.			
79 339 18			45.	12.9		5.5	-0.1	30.			
79 339 19			315.	9.8		4.4	-3.0	32.			
79 339 20			30.	6.7		3.3	-3.0	36.			
79 339 21			325.	4.0		0.5	-3.0	43.			
79 339 22			235.	2.2		0.0	-0.5	48.			
79 339 23			290.	3.5		-1.1	-1.5	54.			
79 340 00			315.	3.5		-0.5	1.0	58.			
79 340 01			320.	5.8		-1.1	1.0	63.			
79 340 02			320.	7.1		-0.5	1.0	59.			
79 340 03			325.	5.8		-1.1	3.0	56.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 340 04			330.	4.9		-1.6	3.0	63.			
79 340 05			325.	5.3		-2.7	3.0	67.			
79 340 06			320.	7.1		-2.7	1.0	70.			
79 340 07			320.	5.8		-2.7	1.0	68.			
79 340 08			345.	3.1		0.0	1.0	61.			
79 340 09			20.	1.7		3.3	-3.0	47.			
79 340 10			150.	1.3		5.0	-3.0	42.			
79 340 11			110.	3.1		6.6	-3.0	39.			
79 340 12			200.	4.9		7.2	-3.0	38.			
79 340 13			35.	5.8		7.7	1.0	38.			
79 340 14			15.	7.1		7.7	-0.1	37.			
79 340 15			15.	3.1		8.8	-1.5	36.			
79 340 16			20.	3.5		7.2	1.0	40.			
79 340 17			45.	3.1		5.0	-0.1	44.			
79 340 18			35.	3.5		3.3	-0.1	51.			
79 340 19			50.	4.0		1.6	-0.5	54.			
79 340 20			40.	4.0		1.1	-0.1	67.			
79 340 21			20.	5.8		1.6	-3.0	62.			
79 340 22			300.	4.9		0.0	-3.0	72.			
79 340 23			200.	4.0		-1.1	-3.0	76.			
79 341 00			145.	7.1		-1.1	-3.0	83.			
79 341 01			180.	2.6		-0.5	-1.5	78.			
79 341 02			180.	2.6		-0.5	-3.0	76.			
79 341 03			215.	2.6		-1.1	-1.5	76.			
79 341 04			175.	1.7		-1.1	-1.5	79.			
79 341 05			220.	2.6		-0.5	-1.5	78.			
79 341 06			270.	3.5		-1.1	-3.0	78.			
79 341 07			10.	4.4		-2.2	-3.0	84.			
79 341 08			45.	4.4		-0.5	-1.5	82.			
79 341 09			20.	1.7		2.7	-1.5	70.			
79 341 10			325.	3.5		4.4	-1.5	62			
79 341 11			45.	4.4		5.0	-1.5	56.			
79 341 12			55.	3.5		6.1	-1.5	52.			
79 341 13			30.	3.5		7.2	-3.0	48.			
79 341 14			260.	4.0		7.2	-3.0	46.			
79 341 15			275.	4.9		7.2	-1.5	47.			
79 341 16			350.	2.2		7.2	-3.0	46.			
79 341 17			20.	1.7		4.4	-0.1	50.			
79 341 18			90.	3.5		2.7	-0.5	59.			
79 341 19			300.	4.4		2.2	-0.1	64.			
79 341 20			310.	7.5		1.1	-0.1	72.			
79 341 21			310.	4.4		2.2	-3.0	66.			
79 341 22			200.	3.5		0.5	-0.5	71.			
79 341 23			190.	5.3		0.0	-0.1	75.			
79 342 00			210.	4.0		2.2	-3.0	67.			
79 342 01			190.	3.5		0.0	-3.0	70.			
79 342 02			195.	6.2		-0.5	-1.5	79.			
79 342 03			215.	7.1		-1.1	-1.5	82.			
79 342 04			260.	4.4		-0.5	-1.5	81.			
79 342 05			315.	3.1		0.0	-3.0	80.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 342 06			350.	4.4	0.0		-0.1	78.			
79 342 07			20.	3.1	0.0		-1.5	78.			
79 342 08			40.	3.1	1.1		1.0	77.			
79 342 09			35.	3.5	3.3		-0.5	76.			
79 342 10			345.	2.6	6.1		-0.5	59.			
79 342 11			330.	3.5	6.6		1.0	52.			
79 342 12			10.	4.9	7.2		-1.5	51.			
79 342 13			40.	3.1	8.8		-0.1	46.			
79 342 14			45.	2.6	8.8		1.0	44.			
79 342 15			45.	2.2	10.0		1.0	41.			
79 342 16			55.	1.3	9.4		-0.1	41.			
79 342 17			45.	2.6	6.1		1.0	51.			
79 342 18			50.	4.4	3.3		1.0	57.			
79 342 19			55.	5.8	2.2		1.0	70.			
79 342 20			25.	6.2	2.2		1.0	72.			
79 342 21			30.	7.1	3.8		-0.1	80.			
79 342 22			150.	5.8	1.1		-3.0	77.			
79 342 23			140.	5.3	1.1		-1.5	80.			
79 343 00			160.	4.0	0.0		-1.5	83.			
79 343 01			170.	4.0	1.1		-3.0	83.			
79 343 02			215.	4.0	0.0		-3.0	84.			
79 343 03			225.	5.3	0.0		-3.0	85.			
79 343 04			180.	6.2	1.1		-3.0	86.			
79 343 05			250.	1.7	0.0		1.0	84.			
79 343 06			300.	2.6	-1.1		-1.5	89.			
79 343 07			325.	4.0	-2.2		1.0	94.			
79 343 08			335.	3.5	0.5		-0.1	94.			
79 343 09			40.	3.5	2.7		1.0	78.			
79 343 10			330.	2.6	5.0		-1.5	65.			
79 343 11			310.	2.6	7.2		1.0	57.			
79 343 12			360.	3.1	8.3		-3.0	53.			
79 343 13			315.	3.1	9.4		-3.0	48.			
79 343 14			285.	3.5	10.0		-3.0	47.			
79 343 15			345.	3.1	9.4		-3.0	47.			
79 343 16			50.	3.1	8.8		1.0	49.			
79 343 17			70.	3.1	5.0		-3.0	57.			
79 343 18			170.	3.1	3.3		-3.0	66.			
79 343 19			75.	3.1	2.7		-0.5	72.			
79 343 20			125.	4.4	2.2		-0.1	75.			
79 343 21			125.	6.7	0.5		-0.5	78.			
79 343 22			160.	7.1	0.5		-3.0	83.			
79 343 23			220.	7.1	1.1		-3.0	84.			
79 344 00			200.	4.4	0.5		-3.0	85.			
79 344 01			245.	1.7	0.5		-1.5	85.			
79 344 02			220.	3.5	0.0		-1.5	86.			
79 344 03			215.	4.4	-1.1		-1.5	88.			
79 344 04			210.	4.4	-1.6		-0.5	89.			
79 344 05			220.	7.1	-2.2		-0.1	93.			
79 344 06			275.	5.3	-1.1		-1.5	95.			
79 344 07			330.	4.9	-1.6		-0.1	93.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 344 08			20.	3.1	0.0		-0.1	92.			
79 344 09			35.	3.5	2.7		3.0	87.			
79 344 10			45.	3.1	4.4		3.0	64.			
79 344 11			40.	6.7	5.0		3.0	61.			
79 344 12			70.	6.2	5.5		-0.1	57.			
79 344 13			70.	4.9	7.2		-3.0	53.			
79 344 14			55.	4.4	7.7		3.0	49.			
79 344 15			50.	5.8	8.3		1.0	47.			
79 344 16			55.	2.6	8.3		3.0	46.			
79 344 17			50.	1.7	6.6		3.0	49.			
79 344 18			40.	4.0	4.4		1.0	57.			
79 344 19			360.	7.1	1.6		1.0	72.			
79 344 20			315.	6.2	3.3		-3.0	60.			
79 344 21			45.	5.3	2.2		-3.0	70.			
79 344 22			165.	3.5	1.6		-3.0	72.			
79 344 23			165.	2.6	2.2		-0.1	70.			
79 345 00			150.	2.6	2.2		-1.5	70.			
79 345 01			155.	3.5	2.2		-0.5	71.			
79 345 02			160.	5.3	1.1		-0.5	77.			
79 345 03			150.	3.5	1.1		-0.5	78.			
79 345 04			145.	5.8	0.0		-3.0	80.			
79 345 05			280.	6.7	1.1		-3.0	83.			
79 345 06			10.	3.5	0.5		-0.1	82.			
79 345 07			30.	8.9	0.5		1.0	72.			
79 345 08			355.	8.9	0.0		-0.1	64.			
79 345 09			330.	10.7	0.0		-0.1	56.			
79 345 10			340.	11.1	1.1		-1.5	51.			
79 345 11			360.	11.1	2.2		-3.0	44.			
79 345 12			70.	8.4	3.3		-1.5	40.			
79 345 13			90.	3.5	4.4		-1.5	38.			
79 345 14			325.	3.5	6.1		-3.0	35.			
79 345 15			350.	5.8	2.7		-3.0	37.			
79 345 16			360.	9.3	1.1		-3.0	38.			
79 345 17			300.	8.0	-0.5		1.0	40.			
79 345 18			20.	5.8	-1.1		-3.0	42.			
79 345 19			325.	9.8	-1.6		1.0	38.			
79 345 20			320.	9.3	-2.2		0.1	40.			
79 345 21			320.	8.9	-2.7		1.0	42.			
79 345 22			320.	8.0	-3.3		1.0	44.			
79 345 23			320.	7.1	-3.8		1.0	37.			
79 346 00			315.	7.5	-4.4		-0.1	50.			
79 346 01			300.	8.9	-5.0		-3.0	52.			
79 346 02			245.	8.9	-5.0		-3.0	51.			
79 346 03			45.	7.1	-5.5		1.0	52.			
79 346 04			40.	4.9	-6.6		1.0	60.			
79 346 05			30.	5.8	-6.6		1.0	63.			
79 346 06			345.	5.8	-6.6		3.0	61.			
79 346 07			315.	4.9	-7.2		5.0	65.			
79 346 08			315.	3.5	-6.1		1.0	70.			
79 346 09			310.	1.3	-1.6		3.0	58.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 346 10			310.	2.6	0.5		1.0	43.			
79 346 11			310.	2.6	2.2		1.0	34.			
79 346 12			305.	3.5	3.3		3.0	34.			
79 346 13			305.	4.0	3.8		3.0	34.			
79 346 14			310.	3.1	5.0		3.0	32.			
79 346 15			315.	4.4	4.4		1.0	32.			
79 346 16			320.	4.4	4.4		-1.5	33.			
79 346 17			305.	4.4	1.1		1.0	37.			
79 346 18			305.	2.6	-1.1		1.0	42.			
79 346 19			330.	4.0	-1.6		-0.1	48.			
79 346 20			330.	5.8	-2.7		-0.5	53.			
79 346 21			315.	3.1	-3.3		-3.0	61.			
79 346 22			235.	3.5	-4.4		-1.5	64.			
79 346 23			260.	2.6	-4.4		-1.5	62.			
79 347 00			250.	4.0	-5.0		-1.5	67.			
79 347 01			245.	2.2	-5.0		-1.5	64.			
79 347 02			245.	3.5	-5.5		-3.0	64.			
79 347 03			215.	2.6	-5.5		-3.0	63.			
79 347 04			235.	2.2	-5.5		-0.1	63.			
79 347 05			215.	2.2	-6.1		1.0	63.			
79 347 06			250.	1.7	-6.6		-3.0	64.			
79 347 07			15.	1.7	-7.2		-3.0	67.			
79 347 08			35.	5.8	-6.1		-0.1	67.			
79 347 09			5.	4.0	-1.6		-3.0	59.			
79 347 10			285.	4.4	0.5		-0.1	47.			
79 347 11			325.	3.1	0.5		-3.0	47.			
79 347 12			60.	3.1	2.7		-0.5	41.			
79 347 13			250.	4.9	4.4		-3.0	37.			
79 347 14			300.	5.8	4.4		-0.1	33.			
79 347 15			280.	4.9	4.4		-1.5	34.			
79 347 16			310.	4.9	4.4		-3.0	32.			
79 347 17			235.	5.8	1.6		-3.0	34.			
79 347 18			180.	3.1	-1.1		-3.0	40.			
79 347 19			115.	1.7	-1.6		-3.0	42.			
79 347 20			55.	1.7	-2.2		-0.1	44.			
79 347 21			85.	2.2	-2.7		-0.5	49.			
79 347 22			120.	4.0	-3.8		-1.5	52.			
79 347 23			160.	3.1	-3.3		-3.0	53.			
79 348 00			260.	1.4	-3.3		-1.5	58.			
79 348 01			245.	2.6	-4.4		-0.5	57.			
79 348 02			215.	1.7	-5.0		-0.5	57.			
79 348 03			225.	1.7	-5.5		-0.1	60.			
79 348 04			230.	1.3	-5.5		1.0	60.			
79 348 05			185.	1.7	-5.5		-3.0	59.			
79 348 06			150.	1.7	-5.5		-0.5	60.			
79 348 07			135.	2.2	-5.5		-1.5	60.			
79 348 08			200.	1.7	-4.4		-3.0	60.			
79 348 09			350.	2.2	-2.2		-0.5	57.			
79 348 10			320.	3.5	0.5		1.0	51.			
79 348 11			5.	2.6	1.1		-0.5	47.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 348 12			50.	3.1		3.3	-0.5	41.			
79 348 13			75.	3.5		4.4	-0.5	36.			
79 348 14			40.	3.5		5.0	-1.5	35.			
79 348 15			45.	4.9		5.0	-3.0	35.			
79 348 16			5.	4.4		3.8	-3.0	36.			
79 348 17			55.	3.1		1.1	-0.1	39.			
79 348 18			75.	2.2		-1.1	-3.0	45.			
79 348 19			30.	1.7		-1.6	-1.5	52.			
79 348 20			340.	3.5		-2.2	-3.0	56.			
79 348 21			250.	2.6		-2.2	-3.0	58.			
79 348 22			170.	1.7		-3.3	-3.0	60.			
79 348 23			200.	2.6		-2.2	-3.0	62.			
79 349 00			260.	3.5		-3.8	-3.0	63.			
79 349 01			210.	4.0		-5.0	-3.0	69.			
79 349 02			235.	3.5		-5.0	-1.5	74.			
79 349 03			235.	1.3		-5.0	-0.5	68.			
79 349 04			235.	2.6		-5.0	-0.5	68.			
79 349 05			225.	3.1		-5.0	-0.1	68.			
79 349 06			235.	2.2		-5.0	-3.0	69.			
79 349 07			320.	1.3		-5.5	-0.5	70.			
79 349 08			340.	0.8		-3.8	-0.1	70.			
79 349 09			360.	1.3		-0.5	-0.5	62.			
79 349 10			30.	3.1		0.5	-3.0	53.			
79 349 11			45.	2.2		2.7	-3.0	47.			
79 349 12			75.	3.1		4.4	-0.5	41.			
79 349 13			80.	4.4		4.4	-0.1	40.			
79 349 14			60.	3.5		5.5	-0.1	35.			
79 349 15			360.	3.1		6.1	-3.0	34.			
79 349 16			260.	3.1		5.5	-3.0	33.			
79 349 17			295.	3.1		1.6	-1.5	37.			
79 349 18			325.	2.6		0.0	-3.0	43.			
79 349 19			190.	3.1		-1.1	-3.0	48.			
79 349 20			350.	4.0		-1.1	-3.0	52.			
79 349 21			45.	4.4		-1.1	-3.0	58.			
79 349 22			170.	7.1		-2.2	-1.5	61.			
79 349 23			215.	4.4		-1.6	-3.0	63.			
79 350 00			220.	4.0		-1.1	-3.0	57.			
79 350 01			195.	4.9		-2.2	-1.5	60.			
79 350 02			205.	3.1		-2.7	-3.0	63.			
79 350 03			210.	1.7		-2.7	-1.5	62.			
79 350 04			215.	2.6		-2.2	-1.5	60.			
79 350 05			230.	2.2		-2.2	-1.5	60.			
79 350 06			235.	5.3		-3.8	-0.1	62.			
79 350 07			315.	1.7		-3.8	-3.0	64.			
79 350 08			335.	1.7		-2.2	-1.5	64.			
79 350 09			20.	1.7		1.6	-0.5	57.			
79 350 10			50.	2.6		3.8	1.0	50.			
79 350 11			75.	3.1		5.0	-3.0	45.			
79 350 12			50.	3.5		6.1	-0.1	44.			
79 350 13			50.	3.1		8.8	-0.1	34.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 350 14			355.	3.5	10.0		-3.0	33.			
79 350 15			305.	3.5	9.4		-3.0	34.			
79 350 16			35.	3.1	9.4		-3.0	33.			
79 350 17			80.	3.1	6.6		-3.0	35.			
79 350 18			45.	4.0	3.8		-0.1	42.			
79 350 19			275.	5.3	3.3		-3.0	42.			
79 350 20			180.	8.4	2.2		-3.0	48.			
79 350 21			185.	7.1	3.3		-3.0	46.			
79 350 22			250.	3.5	0.0		-0.5	51.			
79 350 23			215.	2.6	0.0		-3.0	53.			
79 351 00			220.	4.0	0.5		-1.5	54.			
79 351 01			210.	4.9	-1.1		-3.0	57.			
79 351 02			225.	3.5	-1.1		-3.0	55.			
79 351 03			230.	2.6	-1.1		-3.0	61.			
79 351 04			245.	4.0	-1.1		-1.5	58.			
79 351 05			240.	2.2	-1.1		-1.5	58.			
79 351 06			350.	1.7	-1.1		-3.0	58.			
79 351 07			340.	4.4	-2.2		-3.0	60.			
79 351 08			330.	5.8	-2.2		-1.5	62.			
79 351 09			295.	2.2	2.2		-3.0	56.			
79 351 10			135.	2.6	4.4		-3.0	47.			
79 351 11			120.	4.0	5.5		-3.0	43.			
79 351 12			50.	4.0	7.2		-0.1	40.			
79 351 13			70.	5.3	8.8		-3.0	37.			
79 351 14			170.	5.8	8.8		-3.0	35.			
79 351 15			160.	5.8	9.4		-1.5	34.			
79 351 16			140.	5.8	7.7		-0.1	34.			
79 351 17			155.	4.0	4.4		-1.5	40.			
79 351 18			95.	2.6	1.1		-3.0	47.			
79 351 19			50.	3.1	0.0		-0.1	53.			
79 351 20			360.	3.1	0.0		-3.0	54.			
79 351 21			285.	3.5	0.5		-3.0	56.			
79 351 22			325.	6.7	-1.1		-3.0	60.			
79 351 23			360.	5.3	0.5		-3.0	60.			
79 352 00			260.	3.1	-1.1		-1.5	60.			
79 352 01			245.	2.6	-1.6		-3.0	64.			
79 352 02			240.	3.5	-1.1		-1.5	61.			
79 352 03			240.	4.0	-1.6		-0.5	61.			
79 352 04			240.	2.2	-2.2		1.0	63.			
79 352 05			235.	2.2	-6.1		-0.1	67.			
79 352 06			190.	3.1	-3.3		-3.0	71.			
79 352 07			130.	1.7	-3.8		-3.0	71.			
79 352 08			60.	1.3	-2.2		-3.0	70.			
79 352 09			270.	2.6	0.5		-3.0	62.			
79 352 10			35.	1.3	3.3		-0.1	52.			
79 352 11			305.	5.3	3.3		-3.0	52.			
79 352 12			145.	5.3	3.8		-3.0	50.			
79 352 13			220.	4.4	4.4		-3.0	47.			
79 352 14			30.	3.1	6.1		-0.1	41.			
79 352 15			350.	3.1	6.1		-3.0	40.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 352 16			215.	1.7		5.5	-3.0	41.			
79 352 17			135.	3.1		2.7	-3.0	46.			
79 352 18			70.	2.6		0.5	-1.5	52.			
79 352 19			290.	1.7		0.0	-3.0	55.			
79 352 20			240.	3.5		0.0	-3.0	59.			
79 352 21			135.	4.9		0.0	-3.0	60.			
79 352 22			195.	5.8		-1.1	-3.0	64.			
79 352 23			170.	4.4		-1.1	-1.5	65.			
79 353 00			165.	5.8		-2.7	-3.0	70.			
79 353 01			170.	4.4		-1.5	-3.0	68.			
79 353 02			200.	2.6		-3.3	-3.0	70.			
79 353 03			155.	2.6		-2.2	-3.0	71.			
79 353 04			55.	4.4		-2.7	-3.0	71.			
79 353 05			195.	4.0		-4.4	-3.0	72.			
79 353 06			265.	7.1		-3.8	-1.5	76.			
79 353 07			270.	3.5		-4.4	-3.0	76.			
79 353 08			340.	2.2		-2.2	-1.5	74.			
79 353 09			360.	2.2		0.0	-0.1	67.			
79 353 10			10.	2.6		2.2	-1.5	57.			
79 353 11			35.	1.7		4.4	-0.5	47.			
79 353 12			45.	2.2		6.6	1.0	43.			
79 353 13			60.	3.5		7.7	-0.5	39.			
79 353 14			330.	3.1		8.3	-3.0	36.			
79 353 15			165.	2.6		9.4	-3.0	34.			
79 353 16			5.	1.7		8.3	1.0	35.			
79 353 17			30.	2.2		4.4	-0.5	41.			
79 353 18			40.	2.6		2.2	-0.1	46.			
79 353 19			325.	4.9		1.6	-3.0	53.			
79 353 20			270.	4.4		2.2	-3.0	53.			
79 353 21			225.	5.3		1.1	-3.0	54.			
79 353 22			170.	6.7		0.0	-3.0	58.			
79 353 23			45.	7.1		0.0	-3.0	58.			
79 354 00			255.	4.9		0.0	-3.0	58.			
79 354 01			225.	2.6		-1.1	-3.0	61.			
79 354 02			205.	3.5		-0.5	-3.0	59.			
79 354 03			200.	2.2		-1.6	-3.0	60.			
79 354 04			160.	4.4		-2.7	-3.0	66.			
79 354 05			190.	6.7		-2.2	-3.0	66.			
79 354 06			295.	6.2		-2.2	-3.0	64.			
79 354 07			20.	4.4		-2.2	-1.5	66.			
79 354 08			15.	3.5		-2.2	-0.1	65.			
79 354 09			20.	3.5		1.1	-0.5	64.			
79 354 10			45.	3.5		2.7	-0.1	54.			
79 354 11			45.	2.2		5.0	-0.1	49.			
79 354 12			50.	5.3		5.5	-0.1	43.			
79 354 13			55.	5.3		6.1	-3.0	44.			
79 354 14			35.	4.4		7.2	1.0	43.			
79 354 15			70.	3.1		6.1	-3.0	46.			
79 354 16			55.	2.6		6.6	-0.1	46.			
79 354 17			35.	2.2		3.3	1.0	52.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 354 18			360.	3.5		2.2	-0.5	56.			
79 354 19			350.	8.4		2.7	-0.1	62.			
79 354 20			330.	5.3		2.2	-0.1	63.			
79 354 21			35.	4.4		1.1	-3.0	66.			
79 354 22			150.	3.5		0.5	-3.0	66.			
79 354 23			185.	4.0		0.5	-3.0	67.			
79 355 00			150.	4.0		0.0	-1.5	70.			
79 355 01			140.	3.1		1.6	-0.1	70.			
79 355 02			145.	4.9		2.2	-3.0	70.			
79 355 03			140.	1.7		2.2	-0.5	72.			
79 355 04			135.	3.1		1.6	-3.0	82.			
79 355 05			220.	3.5		1.6	-3.0	96.			
79 355 06			350.	3.5		0.5	-3.0	100.			
79 355 07			10.	5.8		0.5	-0.1	99.			
79 355 08			350.	6.2		0.5	-0.1	98.			
79 355 09			305.	5.3		1.1	-3.0	96.			
79 355 10			320.	4.9		1.1	-3.0	94.			
79 355 11			30.	6.2		1.1	-1.5	93.			
79 355 12			55.	5.8		2.2	-0.1	94.			
79 355 13			55.	2.2		2.2	-3.0	94.			
79 355 14			360.	4.0		2.2	-3.0	94.			
79 355 15			25.	4.9		0.0	-3.0	94.			
79 355 16			50.	4.9		0.0	-3.0	94.			
79 355 17			35.	1.3		0.0	-3.0	94.			
79 355 18			70.	0.0		0.0	-0.1	94.			
79 355 19			80.	0.4		0.0	-0.1	95.			
79 355 20			100.	2.6		0.0	1.0	95.			
79 355 21			90.	4.9		0.0	-0.1	94.			
79 355 22			110.	0.0		-0.5	-0.1	94.			
79 355 23			130.	0.0		-0.5	-0.1	94.			
79 356 00			130.	0.0		-0.5	-0.1	94.			
79 356 01			350.	0.0		-0.5	-3.0	94.			
79 356 02			165.	0.0		-1.1	-3.0	94.			
79 356 03			200.	0.0		-1.1	-1.5	94.			
79 356 04			200.	0.0		-1.1	1.0	94.			
79 356 05			160.	0.0		-1.1	-3.0	94.			
79 356 06			80.	0.0		-1.6	-1.5	94.			
79 356 07			110.	0.0		-1.6	-3.0	93.			
79 356 08			125.	0.0		-1.1	-0.1	90.			
79 356 09			190.	0.0		0.0	-3.0	86.			
79 356 10			215.	0.8		-3.3	1.0	92.			
79 356 11			195.	4.9		-3.3	-0.5	91.			
79 356 12			205.	5.8		-3.3	-1.5	91.			
79 356 13			195.	4.9		-3.3	1.0	93.			
79 356 14			195.	3.5		-2.7	1.0	93.			
79 356 15			195.	3.5		-3.3	1.0	93.			
79 356 16			200.	3.1		-3.8	1.0	93.			
79 356 17			200.	0.0		-4.4	1.0	93.			
79 356 18			225.	0.0		-4.4	-1.5	93.			
79 356 19			240.	0.0		-5.0	-1.5	93.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 356 20			260.	0.0		-5.0	-1.5	93.			
79 356 21			235.	0.0		-5.0	3.0	93.			
79 356 22			240.	0.0		-5.5	-0.1	93.			
79 356 23			240.	0.0		-5.5	1.0	93.			
79 357 00			240.	0.0		-5.5	1.0	93.			
79 357 01			240.	0.0		-6.1	-0.1	93.			
79 357 02			235.	0.0		-6.1	-0.5	93.			
79 357 03			235.	1.3		-6.1	-1.5	93.			
79 357 04			325.	4.9		-6.1	-3.0	93.			
79 357 05			35.	4.0		-6.6	-3.0	93.			
79 357 06			15.	4.9		-6.6	-3.0	93.			
79 357 07			345.	6.7		-6.6	-3.0	93.			
79 357 08			310.	4.0		-6.6	-3.0	93.			
79 357 09			340.	1.7		-6.1	-3.0	93.			
79 357 10			5.	2.6		-6.1	-0.1	93.			
79 357 11			20.	1.7		-5.5	-0.5	93.			
79 357 12			20.	2.6		-5.5	-0.5	92.			
79 357 13			340.	4.4		-5.0	-3.0	92.			
79 357 14			180.	4.0		-5.5	-3.0	92.			
79 357 15			290.	2.2		-5.5	-3.0	93.			
79 357 16			345.	1.3		-6.1	-3.0	92.			
79 357 17			350.	0.0		-6.1	-1.5	92.			
79 357 18			10.	0.0		-6.1	-3.0	92.			
79 357 19			15.	0.0		-8.8	-1.5	89.			
79 357 20			15.	0.0		-10.0	-3.0	92.			
79 357 21			55.	6.7		-10.0	-3.0	93.			
79 357 22			20.	7.5		-10.0	-3.0	93.			
79 357 23			315.	5.8		-10.0	-3.0	93.			
79 358 00			235.	8.0		-10.0	-3.0	93.			
79 358 01			230.	8.9		-10.0	-3.0	93.			
79 358 02			235.	7.5		-10.0	-1.5	93.			
79 358 03			240.	6.7		-9.4	-1.5	90.			
79 358 04			230.	5.8		-9.4	-0.1	88.			
79 358 05			210.	6.2		-8.8	-3.0	85.			
79 358 06			290.	5.3		-8.8	-3.0	80.			
79 358 07			40.	4.0		-8.8	1.0	76.			
79 358 08			40.	4.0		-7.2	1.0	73.			
79 358 09			30.	2.6		-6.6	-0.1	68.			
79 358 10			15.	4.4		-5.5	-1.5	64.			
79 358 11			20.	3.5		-5.0	-3.0	62.			
79 358 12			35.	2.2		-4.4	1.0	60.			
79 358 13			45.	2.6		-3.3	1.0	59.			
79 358 14			35.	1.3		-3.3	1.0	60.			
79 358 15			30.	1.3		-4.4	-1.5	62.			
79 358 16			55.	4.0		-4.4	-1.5	60.			
79 358 17			55.	5.8		-5.0	-0.5	62.			
79 358 18			25.	4.4		-5.0	-0.5	62.			
79 358 19			15.	5.8		-4.4	-1.5	60.			
79 358 20			345.	7.1		-4.4	-3.0	58.			
79 358 21			30.	4.9		-4.4	-3.0	52.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 358 22			295.	5.8		-4.4	-3.0	49.			
79 358 23			120.	6.7		-5.0	-3.0	48.			
79 359 00			125.	6.7		-5.0	-3.0	50.			
79 359 01			270.	5.3		-5.5	-3.0	52.			
79 359 02			65.	4.9		-5.5	-3.0	53.			
79 359 03			260.	6.2		-5.5	-3.0	52.			
79 359 04			30.	7.1		-5.5	-0.5	54.			
79 359 05			30.	7.1		-6.1	-0.5	51.			
79 359 06			20.	4.0		-5.5	-0.5	48.			
79 359 07			355.	4.9		-5.5	-0.5	48.			
79 359 08			15.	4.0		-5.5	-0.1	50.			
79 359 09			335.	2.6		-4.4	-3.0	48.			
79 359 10			230.	1.3		-2.7	-0.5	46.			
79 359 11			335.	2.2		-1.6	-0.1	43.			
79 359 12			340.	3.5		-1.1	-0.5	43.			
79 359 13			350.	1.7		-1.1	-3.0	42.			
79 359 14			340.	2.2		-0.5	-3.0	42.			
79 359 15			335.	1.7		-1.6	-3.0	45.			
79 359 16			340.	1.7		-2.7	-3.0	53.			
79 359 17			325.	2.2		-2.7	-3.0	55.			
79 359 18			45.	4.4		-3.3	-3.0	56.			
79 359 19			70.	7.1		-3.3	-3.0	60.			
79 359 20			345.	5.8		-3.8	-3.0	63.			
79 359 21			200.	6.2		-5.0	-3.0	65.			
79 359 22			265.	7.1		-5.5	-3.0	68.			
79 359 23			270.	6.7		-5.5	-1.5	75.			
79 360 00			260.	5.3		-5.5	-3.0	78.			
79 360 01			245.	5.3		-6.6	-3.0	84.			
79 360 02			180.	4.4		-7.2	-3.0	89.			
79 360 03			180.	4.4		-7.7	-3.0	92.			
79 360 04			250.	4.4		-7.7	-3.0	94.			
79 360 05			345.	4.9		-8.3	-3.0	94.			
79 360 06			350.	3.5		-8.3	-1.5	94.			
79 360 07			15.	5.8		-8.3	-1.5	94.			
79 360 08			350.	5.3		-7.7	-3.0	94.			
79 360 09						-5.5		92.			
79 360 10			45.	4.4		-3.3	-0.1	84.			
79 360 11			45.	8.9		-2.7	-0.1	70.			
79 360 12			60.	11.1		-2.7	-0.1	60.			
79 360 13			55.	10.2		-3.3	-0.1	57.			
79 360 14			45.	12.0		-5.0	1.0	63.			
79 360 15			50.	10.7		-8.3	1.0	78.			
79 360 16			50.	7.5		-10.0	1.0	92.			
79 360 17			35.	7.5		-10.5	-0.1	94.			
79 360 18			35.	9.8		-11.6	-0.1	94.			
79 360 19			50.	10.2		-12.7	-0.1	94.			
79 360 20			45.	10.2		-12.2	1.0	94.			
79 360 21			45.	9.8		-11.6	1.0	94.			
79 360 22			45.	8.9		-11.1	-0.1	94.			
79 360 23			40.	10.2		-9.4	-1.5	94.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 361 00			70.	6.7	-9.4		-3.0	94.			
79 361 01			270.	6.7	-7.7		-3.0	94.			
79 361 02			100.		-7.2		-1.5	94.			
79 361 03			125.		-7.2		-3.0	94.			
79 361 04			180.		-7.2		-3.0	94.			
79 361 05			230.		-7.2		-3.0	94.			
79 361 06			160.		-7.2		-3.0	94.			
79 361 07			110.		-7.2		-1.5	94.			
79 361 08			170.		-7.2		-3.0	94.			
79 361 09			200.		-7.2		-3.0	94.			
79 361 10			180.		-6.1		-3.0	94.			
79 361 11			130.		-6.1		-1.5	94.			
79 361 12			125.		-5.5		-0.5	94.			
79 361 13			135.		-5.5		-1.5	94.			
79 361 14			135.		-5.0		-1.5	94.			
79 361 15			125.		-4.4		-1.5	94.			
79 361 16			115.		-5.0		-3.0	94.			
79 361 17			120.		-5.5		-3.0	94.			
79 361 18			135.		-6.1		-3.0	94.			
79 361 19			200.		-6.1		-3.0	94.			
79 361 20			115.		-6.6		-3.0	94.			
79 361 21			110.		-7.7		-3.0	94.			
79 361 22			115.		-7.7		-3.0	90.			
79 361 23			80.		-7.2		-3.0	75.			
79 362 00			70.		-7.2		-3.0	63.			
79 362 01			170.		-8.3		-3.0	64.			
79 362 02			180.		-10.0		-3.0	80.			
79 362 03			180.		-10.5		-3.0	93.			
79 362 04			215.		-10.5		-3.0	93.			
79 362 05			45.		-11.1		-3.0	94.			
79 362 06			315.		-11.6		-3.0	94.			
79 362 07			360.		-11.6		-3.0	94.			
79 362 08			10.		-10.0		-3.0	88.			
79 362 09			10.		-8.3		-3.0	80.			
79 362 10			350.		-6.6		-3.0	70.			
79 362 11			50.		-5.5		-3.0	60.			
79 362 12			5.		-3.8		-3.0	55.			
79 362 13			30.		-5.0		-3.0	67.			
79 362 14			225.		-6.6		-3.0	74.			
79 362 15			225.		-7.7		-3.0	81.			
79 362 16			205.		-11.1		-3.0	90.			
79 362 17			135.		-13.3		-3.0	94.			
79 362 18			130.		-12.7		-3.0	94.			
79 362 19			145.		-12.2		-3.0	94.			
79 362 20			220.		-11.1		-3.0	94.			
79 362 21			80.	2.6	-10.0		-3.0	94.			
79 362 22			120.	4.0	-9.4		-3.0	94.			
79 362 23			125.	3.1	-9.4		-3.0	94.			
79 363 00			165.	3.1	-8.8		-3.0	96.			
79 363 01			170.	2.2	-8.8		-3.0	96.			

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DAY	TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79	363 02			135.	1.7		-8.8	-3.0	96.			
79	363 03			215.	2.6		-8.8	-3.0	96.			
79	363 04			210.	1.3		-9.4	-3.0	96.			
79	363 05			180.	1.3		-9.4	-3.0	96.			
79	363 06			150.	2.2		-10.0	-3.0	96.			
79	363 07			180.	1.3		-10.0	-3.0	96.			
79	363 08			290.	2.6		-10.0	-3.0	96.			
79	363 09			180.	2.2		-10.0	-3.0	96.			
79	363 10			270.	4.0		-9.4	-3.0	96.			
79	363 11			135.	2.6		-8.8	-3.0	96.			
79	363 12			155.	3.5		-8.3	-3.0	96.			
79	363 13			135.	3.1		-7.7	-3.0	96.			
79	363 14			135.	3.5		-6.6	-3.0	96.			
79	363 15			135.	4.0		-7.2	-3.0	96.			
79	363 16			130.	4.0		-6.8	-3.0	96.			
79	363 17			120.	4.0		-10.0	-1.5	96.			
79	363 18			135.	2.6		-10.0	-1.5	96.			
79	363 19			120.	2.2		-10.0	-1.5	96.			
79	363 20			120.	3.1		-10.0	-3.0	96.			
79	363 21			130.	2.2		-10.0	-1.5	96.			
79	363 22			135.	1.3		-10.0	-3.0	96.			
79	363 23			160.	2.6		-10.0	-3.0	96.			
79	364 00			140.	2.6		-8.8	-1.5	96.			
79	364 01			120.	5.3		-8.8	-3.0	96.			
79	364 02			80.	4.9		-8.8	-1.5	96.			
79	364 03			70.	3.5		-9.4	-1.5	96.			
79	364 04			80.	2.2		-9.4	-3.0	96.			
79	364 05			135.	2.6		-9.4	-3.0	96.			
79	364 06			145.	[illegible]		-10.0	-3.0	96.			
79	364 07			130.	[illegible]		-10.0	-3.0	96.			
79	364 08			200.	3.5		-9.4	-3.0	96.			
79	364 09			220.	4.0		-8.8	-0.5	96.			
79	364 10			205.	3.1		-8.3	-3.0	96.			
79	364 11			215.	2.2		-8.3	-3.0	96.			
79	364 12			240.	3.1		-8.3	-3.0	96.			
79	364 13			120.	3.1		-7.7	-3.0	96.			
79	364 14			225.	2.2		-8.3	-3.0	96.			
79	364 15			285.	2.2		-9.4	-3.0	96.			
79	364 16			225.	1.7		-10.5	-3.0	96.			
79	364 17			120.	4.0		-10.0	-3.0	96.			
79	364 18			100.	3.1		-10.0	-3.0	96.			
79	364 19			270.	3.1		-10.5	-3.0	96.			
79	364 20			155.	3.1		-11.1	-3.0	96.			
79	364 21			155.	4.0		-11.1	-3.0	96.			
79	364 22			165.	2.6		-10.5	-3.0	96.			
79	364 23			225.	3.1		-9.4	-3.0	95.			
79	365 00			225.	2.2		-9.4	-3.0	94.			
79	365 01			180.	3.1		-9.4	-3.0	92.			
79	365 02			120.	4.0		-9.4	-3.0	88.			
79	365 03			90.	4.0		-10.0	-3.0	88.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
79 365 04			90.	2.6		-10.5	-3.0	89.			
79 365 05			120.	1.3		-10.5	-3.0	90.			
79 365 06			205.	2.6		-10.0	-3.0	88.			
79 365 07			240.	4.4		-10.0	-3.0	84.			
79 365 08			250.	3.1		-8.8	-3.0	80.			
79 365 09			250.	4.0		-7.7	-3.0	74.			
79 365 10			190.	2.6		-5.5	-3.0	67.			
79 365 11			225.	3.5		-3.8	-3.0	60.			
79 365 12			225.	4.0		-2.7	-3.0	56.			
79 365 13			225.	4.0		-2.7	-3.0	52.			
79 365 14			225.	3.1		-3.3	-3.0	56.			
79 365 15			215.	2.6		-5.0	-3.0	61.			
79 365 16			135.	2.2		-5.5	-3.0	61.			
79 365 17			180.	3.5		-6.1	-3.0	63.			
79 365 18			135.	3.1		-6.6	-3.0	66.			
79 365 19			155.	3.1		-6.1	-3.0	68.			
79 365 20			140.	2.6		-6.1	-3.0	68.			
79 365 21			145.	2.6		-6.1	-3.0	67.			
79 365 22			155.	2.6		-6.1	-3.0	68.			
79 365 23			135.	2.6		-6.6	-3.0	68.			
80 001 00			135.	1.7		-6.1	-3.0	88.			
80 001 01			90.	2.6		-6.1	-3.0	88.			
80 001 02			135.	1.7		-6.1	-3.0	89.			
80 001 03			225.	0.8		-6.1	-3.0	89.			
80 001 04			270.	1.7		-6.1	-3.0	89.			
80 001 05			140.	2.2		-6.1	-3.0	90.			
80 001 06			90.	0.8		-6.1	-3.0	89.			
80 001 07			160.	1.3		-5.5	-3.0	89.			
80 001 08			180.	1.7		-5.5	-3.0	91.			
80 001 09			360.	1.7		-5.0	-3.0	90.			
80 001 10			250.	1.7		-4.4	-3.0	86.			
80 001 11			300.	2.2		-3.8	-3.0	82.			
80 001 12			260.	1.3		-3.3	-3.0	79.			
80 001 13			245.	1.3		-2.7	-3.0	74.			
80 001 14			235.	2.2		-2.7	-3.0	74.			
80 001 15			270.	4.4		-3.3	-3.0	75.			
80 001 16			315.	3.5		-2.7	-3.0	76.			
80 001 17			295.	3.1		-3.3	-3.0	77.			
80 001 18			270.	2.2		-3.8	-3.0	81.			
80 001 19			270.	2.6		-3.8	-3.0	83.			
80 001 20			225.	2.2		-3.8	-3.0	85.			
80 001 21			225.	2.2		-4.4	-3.0	86.			
80 001 22			140.	1.7		-4.4	-3.0	88.			
80 001 23			115.	2.2		-4.4	-3.0	90.			
80 002 00			170.	2.2		-4.4	-3.0	92.			
80 002 01			180.	2.6		-4.4	-3.0	93.			
80 002 02			155.	3.5		-4.4	-3.0	94.			
80 002 03			170.	4.4		-3.8	-3.0	94.			
80 002 04			185.	3.5		-3.8	-3.0	95.			
80 002 05			135.	3.5		-4.4	-3.0	95.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC	NOX MV	SO2 MV
80 002 06			150.	3.1		-4.4	-1.5	95.			
80 002 07			145.	3.1		-4.4	-3.0	95.			
80 002 08			135.	3.1		-4.4	-3.0	95.			
80 002 09			160.	2.2		-4.4	-3.0	95.			
80 002 10			200.	1.7		-3.8	-3.0	95.			
80 002 11			230.	2.2		-3.3	-3.0	93.			
80 002 12			245.	2.2		-2.7	-3.0	86.			
80 002 13			225.	1.3		-2.2	-3.0	76.			
80 002 14			30.	1.3		-3.1	-3.0	66.			
80 002 15			260.	2.6		-2.2	-3.0	56.			
80 002 16			240.	4.4		0.0	-0.5	62.			
80 002 17			245.	3.1		-2.2	-1.5	72.			
80 002 18			225.	3.5		-3.8	-3.0	84.			
80 002 19			135.	2.2		-5.5	-3.0	88.			
80 002 20			270.	2.2		-5.5	-3.0	91.			
80 002 21			225.	1.7		-4.4	-3.0	93.			
80 002 22			315.	1.3		-5.0	-3.0	95.			
80 002 23			270.	1.3		-5.0	-3.0	95.			
80 003 00			270.	2.6		-5.0	-3.0	95.			
80 003 01			135.	2.6		-5.0	-3.0	94.			
80 003 02			55.	4.4		-4.4	-1.5	93.			
80 003 03			60.	6.2		-5.5	-1.5	93.			
80 003 04			55.	5.8		-6.6	-0.5	92.			
80 003 05			55.	6.7		-7.7	-1.5	91.			
80 003 06			35.	6.2		-8.8	-1.5	87.			
80 003 07			15.	5.8		-9.4	-1.5	87.			
80 003 08			20.	5.8		-3.3	-1.5	88.			
80 003 09			15.	4.9		-7.7	-1.5	86.			
80 003 10			355.	3.1		-6.6	-3.0	87.			
80 003 11			270.	1.7		-5.5	-3.0	87.			
80 003 12			260.	2.2		-5.5	-3.0	87.			
80 003 13			260.	2.6		-4.4	-3.0	82.			
80 003 14			225.	2.2		-4.4	-3.0	77.			
80 003 15			210.	2.6		-4.4	-3.0	76.			
80 003 16			205.	2.2		-4.4	-3.0	76.			
80 003 17			180.	2.6		-5.0	-3.0	76.			
80 003 18			210.	2.2		-5.5	-3.0	79.			
80 003 19			240.	2.6		-5.5	-3.0	80.			
80 003 20			270.	2.2		-5.5	-3.0	82.			
80 003 21			225.	1.3		-5.5	-3.0	83.			
80 003 22			205.	2.2		-5.5	-3.0	84.			
80 003 23			65.	2.2		-5.5	-3.0	84.			
80 004 00			180.	2.2		-5.5	-3.0	86.			
80 004 01			115.	2.2		-5.5	-3.0	86.			
80 004 02			270.	2.6		-6.1	-3.0	85.			
80 004 03			270.	2.2		-6.1	-3.0	84.			
80 004 04			135.	2.2		-6.1	-3.0	84.			
80 004 05			270.	2.2		-6.1	-3.0	83.			
80 004 06			225.	2.6		-6.6	-3.0	85.			
80 004 07			225.	3.1		-6.6	-3.0	86.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 004 08			190.	2.6		-6.6	-3.0	86.			
80 004 09			180.	2.2		-6.6	-3.0	88.			
80 004 10			200.	2.2		-6.1	-3.0	89.			
80 004 11			240.	2.2		-5.5	-3.0	85.			
80 004 12			225.	3.1		-4.4	-3.0	80.			
80 004 13			230.	1.7		-4.4	-3.0	78.			
80 004 14			230.	2.2		-4.4	-3.0	76.			
80 004 15			270.	2.2		-4.4	-3.0	76.			
80 004 16			360.	2.6		-4.4	-3.0	76.			
80 004 17			270.	3.1		-5.0	-3.0	78.			
80 004 18			270.	2.2		-5.5	-3.0	80.			
80 004 19			260.	1.7		-5.5	-3.0	83.			
80 004 20			60.	2.2		-6.1	-3.0	84.			
80 004 21			310.	1.7		-6.1	-3.0	84.			
80 004 22			180.	2.2		-6.1	-3.0	84.			
80 004 23			200.	2.6		-6.1	-3.0	84.			
80 005 00			135.	2.6		-6.1	-3.0	85.			
80 005 01			120.	2.6		-6.1	-3.0	85.			
80 005 02			180.	2.6		-6.6	-3.0	86.			
80 005 03			160.	2.6		-6.6	-3.0	88.			
80 005 04			110.	2.2		-7.2	-3.0	90.			
80 005 05			270.	2.6		-7.2	-3.0	90.			
80 005 06			135.	2.6		-7.2	-3.0	92.			
80 005 07			360.	2.2		-7.2	-3.0	94.			
80 005 08			315.	2.6		-7.2	-3.0	94.			
80 005 09			295.	1.7		-7.2	-3.0	94.			
80 005 10			20.	1.7		-6.6	-3.0	92.			
80 005 11			270.	2.6		-6.1	-3.0	90.			
80 005 12			270.	2.2		-5.0	-3.0	85.			
80 005 13			180.	3.1		-4.4	-3.0	77.			
80 005 14			220.	2.6		-3.8	-3.0	69.			
80 005 15			225.	2.6		-3.8	-3.0	68.			
80 005 16			225.	2.2		-4.4	-3.0	70.			
80 005 17			360.	2.2		-5.5	-3.0	75.			
80 005 18			225.	2.2		-6.1	-3.0	78.			
80 005 19			270.	2.2		-6.1	-3.0	81.			
80 005 20			45.	1.7		-6.6	-3.0	83.			
80 005 21			170.	2.6		-6.6	-3.0	85.			
80 005 22			190.	1.3		-6.6	-3.0	86.			
80 005 23			180.	0.8		-6.6	-3.0	87.			
80 006 00			155.	2.2		-6.6	-3.0	88.			
80 006 01			190.	3.1		-6.6	-3.0	88.			
80 006 02			180.	2.6		-6.6	-3.0	89.			
80 006 03			270.	2.2		-6.6	-3.0	90.			
80 006 04			360.	1.7		-6.6	-3.0	91.			
80 006 05			315.	1.7		-6.6	-3.0	92.			
80 006 06			360.	2.6		-6.6	-3.0	93.			
80 006 07			45.	2.2		-7.2	-3.0	93.			
80 006 08			25.	2.6		-7.2	-3.0	93.			
80 006 09			30.	2.6		-6.6	-3.0	93.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 006 10			225.	1.3		-5.5	-3.0	88.			
80 006 11			205.	2.6		-3.8	-3.0	75.			
80 006 12			180.	3.1		-1.1	-3.0	62.			
80 006 13			190.	2.6		-0.5	-1.5	52.			
80 006 14			225.	2.2		-0.5	-3.0	56.			
80 006 15			350.	2.6		-0.5	-3.0	55.			
80 006 16			15.	3.1		-1.6	-1.5	60.			
80 006 17			25.	2.2		-2.7	-0.5	67.			
80 006 18			25.	7.5		-3.3	1.0	74.			
80 006 19			40.	8.0		-3.8	-0.1	75.			
80 006 20			45.	7.1		-5.0	-0.1	77.			
80 006 21			50.	5.3		-6.1	-1.5	78.			
80 006 22			45.	4.9		-6.6	-0.5	78.			
80 006 23			35.	4.9		-6.6	-0.1	78.			
80 007 00			35.	4.9		-6.1	-1.5	77.			
80 007 01			60.	4.9		-6.1	-3.0	75.			
80 007 02			45.	4.4		-5.5	-3.0	73.			
80 007 03			30.	3.5		-6.1	-3.0	72.			
80 007 04			25.	4.9		-7.2	-3.0	75.			
80 007 05			30.	6.2		-6.6	3.0	78.			
80 007 06			30.	7.1		-6.1	1.0	81.			
80 007 07			30.	4.9		-6.1	-1.5	80.			
80 007 08			25.	4.0		-6.1	-0.5	80.			
80 007 09			45.	2.2		-5.0	-3.0	81.			
80 007 10			270.	3.1		-3.8	-3.0	78.			
80 007 11			180.	4.9		-1.1	-3.0	70.			
80 007 12			170.	3.5		1.6	-3.0	60.			
80 007 13			120.	3.1		2.2	-3.0	54.			
80 007 14			145.	3.5		2.2	-1.5	59.			
80 007 15			140.	3.1		2.7	-3.0	60.			
80 007 16			295.	0.8		2.7	-3.0	62.			
80 007 17			80.	2.2		0.5	-3.0	68.			
80 007 18			30.	4.0		-0.5	-3.0	77.			
80 007 19			30.	4.0		-1.6	-1.5	83.			
80 007 20			25.	5.8		-1.6	-1.5	85.			
80 007 21			50.	3.5		-2.2	-3.0	85.			
80 007 22			110.	3.5		-1.6	-3.0	86.			
80 007 23			110.	3.1		-1.1	-3.0	86.			
80 008 00			170.	4.4		-1.6	-3.0	86.			
80 008 01			270.	2.6		-1.6	-3.0	88.			
80 008 02			67.	2.6		-2.2	-3.0	92.			
80 008 03			270.	1.3		-2.2	-3.0	93.			
80 008 04			120.	2.2		-1.6	-3.0	93.			
80 008 05			200.	3.1		-1.6	-3.0	92.			
80 008 06			280.	3.5		-1.6	-3.0	91.			
80 008 07			315.	2.2		-1.1	-3.0	91.			
80 008 08			155.	4.4		-0.5	-3.0	86.			
80 008 09			145.	4.9		0.5	-3.0	83.			
80 008 10			150.	5.3		1.1	-1.5	75.			
80 008 11			130.	3.5		1.6	-3.0	70.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 008 12			120.	4.9		1.6	-1.5	70.			
80 008 13			135.	2.2		2.2	-3.0	72.			
80 008 14			100.	2.2		2.7	-3.0	69.			
80 008 15			225.	4.4		4.4	-1.5	64.			
80 008 16			35.	4.9		3.3	-1.5	68.			
80 008 17			70.	3.5		2.2	-3.0	75.			
80 008 18			90.	2.2		1.6	-3.0	81.			
80 008 19			50.	4.9		1.6	-3.0	82.			
80 008 20			85.	4.0		1.6	-3.0	82.			
80 008 21			70.	5.3		0.5	-0.5	86.			
80 008 22			50.	4.4		0.0	-0.5	89.			
80 008 23			40.	4.0		0.0	-3.0	89.			
80 009 00			67.	4.0		-0.5	-0.5	89.			
80 009 01			90.	4.9		-0.5	-3.0	89.			
80 009 02			90.	2.6		-0.5	-3.0	88.			
80 009 03			55.	4.0		0.0	-3.0	87.			
80 009 04			55.	3.1		0.0	-0.5	87.			
80 009 05			50.	5.8		0.0	-1.5	88.			
80 009 06			50.	5.3		-0.5	-0.5	89.			
80 009 07			55.	4.4		-0.5	-0.1	90.			
80 009 08			90.	4.9		-0.5	-3.0	90.			
80 009 09			110.	4.9		0.5	-1.5	89.			
80 009 10			315.	5.3		2.7	-3.0	84.			
80 009 11			155.	4.4		2.2	-0.1	76.			
80 009 12			150.	4.9		2.2	1.0	76.			
80 009 13			140.	7.5		0.5	3.0	85.			
80 009 14			135.	7.1		-0.5	-0.1	95.			
80 009 15			140.	7.1		-0.5	-0.1	96.			
80 009 16			135.	8.0		-1.1	-0.1	96.			
80 009 17			140.	11.6		-1.1	1.0	95.			
80 009 18			145.	9.3		-0.5	-0.5	95.			
80 009 19			140.	7.1		0.0	-1.5	95.			
80 009 20			150.	6.2		0.0	-0.1	95.			
80 009 21			160.	7.5		0.0	-0.5	94.			
80 009 22			175.	6.7		0.0	3.0	94.			
80 009 23			200.	5.8		0.0	-0.1	94.			
80 010 00			195.	9.8		1.6	1.0	93.			
80 010 01			200.	8.9		1.1	1.0	92.			
80 010 02			195.	8.9		1.6	-0.1	92.			
80 010 03			205.	8.0		1.1	-1.5	92.			
80 010 04			210.	7.5		1.1	-1.5	92.			
80 010 05			155.	4.4		1.1	-3.0	92.			
80 010 06			155.	8.0		0.5	-3.0	92.			
80 010 07			165.	6.7		0.5	-0.5	91.			
80 010 08			180.			1.1	-0.5	90.			
80 010 09			205.			1.6	-0.5	88.			
80 010 10			195.			1.6	-0.1	88.			
80 010 11			215.			1.6	-1.5	87.			
80 010 12			235.			2.2	-0.5	83.			
80 010 13			235.			3.3	-1.5	72.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 012 16			25.	3.1		2.2	-3.0	91.			
80 012 17			40.	2.2		2.2	-3.0	92.			
80 012 18			45.	3.5		2.2	-3.0	92.			
80 012 19			55.	4.0		2.7	-3.0	92.			
80 012 20			50.	4.4		2.2	-3.0	92.			
80 012 21			35.	3.5		2.2	-0.5	92.			
80 012 22			25.	4.0		2.2	-3.0	92.			
80 012 23			45.	5.3		2.2	-1.5	92.			
80 013 00			67.	3.5		2.2	-3.0	92.			
80 013 01			105.	8.4		2.7	-3.0	92.			
80 013 02			90.	2.6		2.2	-3.0	92.			
80 013 03			315.	3.1		2.2	-3.0	92.			
80 013 04			350.	2.6		2.2	-3.0	92.			
80 013 05			350.	2.6		1.6	-3.0	92.			
80 013 06			225.	2.2		2.2	-3.0	92.			
80 013 07			10.	2.6		2.7	-3.0	92.			
80 013 08			40.	4.4		2.2	-3.0	92.			
80 013 09			55.	2.6		2.7	-3.0	92.			
80 013 10			320.	3.1		3.8	-3.0	92.			
80 013 11			60.	3.5		3.8	-3.0	92.			
80 013 12			135.	3.5		3.8	-3.0	92.			
80 013 13			30.	3.1		5.0	-3.0	92.			
80 013 14			30.	3.5		5.0	-3.0	92.			
80 013 15			60.	4.0		5.5	-3.0	92.			
80 013 16			45.	3.1		5.0	-3.0	91.			
80 013 17			20.	6.7		4.4	-1.5	91.			
80 013 18			30.	6.7		3.8	-1.5	90.			
80 013 19			25.	5.8		5.0	-1.5	90.			
80 013 20			30.	5.3		5.0	-3.0	90.			
80 013 21			25.	2.2		5.0	-3.0	90.			
80 013 22			105.	5.3		5.0	-3.0	90.			
80 013 23			120.	4.9		5.0	-1.5	90.			
80 014 00			110.	5.3		5.0	-0.1	90.			
80 014 01			100.	5.8		5.0	-0.1	91.			
80 014 02			110.	6.2		5.0	1.0	91.			
80 014 03			115.	5.3		5.0	-0.1	91.			
80 014 04			125.	6.2		5.0	1.0	91.			
80 014 05			115.	6.2		5.0	-0.1	91.			
80 014 06			105.	6.2		5.0	-0.1	92.			
80 014 07			120.	5.3		5.0	1.0	92.			
80 014 08			120.	3.5		5.0	-3.0	92.			
80 014 09			360.	2.6		5.0	-3.0	92.			
80 014 10			270.	4.0		6.1	-3.0	92.			
80 014 11			190.	6.7		6.6	-1.5	92.			
80 014 12			215.	4.9		7.2	-3.0	90.			
80 014 13			245.	3.1		7.7	-3.0	85.			
80 014 14			300.	1.7		9.4	-3.0	83.			
80 014 15			335.	0.8		10.0	-3.0	68.			
80 014 16			20.	1.7		8.3	-3.0	78.			
80 014 17			10.	3.1		6.1	-3.0	80.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 014 18			335.	4.4		5.5	-3.0	81.			
80 014 19			345.	2.2		3.8	-3.0	83.			
80 014 20			25.	2.2		3.8	-3.0	83.			
80 014 21			350.	1.3		3.3	-3.0	85.			
80 014 22			270.	2.2		3.3	-3.0	83.			
80 014 23			225.	2.2		3.3	-3.0	89.			
80 015 00			315.	1.7		3.3	-3.0	90.			
80 015 01			10.	1.3		2.7	-3.0	90.			
80 015 02			315.	1.3		2.2	-3.0	90.			
80 015 03			360.	1.7		1.6	-3.0	90.			
80 015 04			20.	2.2		1.1	-3.0	88.			
80 015 05			85.	1.7		0.5	-3.0	88.			
80 015 06			360.	1.3		1.6	-3.0	91.			
80 015 07			280.	0.8		1.6	-3.0	91.			
80 015 08			5.	0.8		2.2	-3.0	91.			
80 015 09			315.	1.3		2.2	-3.0	91.			
80 015 10			100.	1.3		3.3	-3.0	90.			
80 015 11			180.	1.3		3.3	-3.0	83.			
80 015 12			275.	0.8		3.8	-3.0	81.			
80 015 13			25.	1.7		4.4	-3.0	70.			
80 015 14			30.	2.2		5.5	-3.0	66.			
80 015 15			45.	1.3		5.5	-3.0	64.			
80 015 16			25.	2.2		5.5	-3.0	64.			
80 015 17			80.	1.7		3.8	-3.0	71.			
80 015 18			80.	1.3		2.2	-3.0	78.			
80 015 19			45.	2.2		1.6	-3.0	80.			
80 015 20			350.	2.2		1.6	-3.0	81.			
80 015 21			315.	1.7		1.6	-1.5	85.			
80 015 22			10.	1.3		1.1	-3.0	86.			
80 015 23			55.	0.8		1.1	-3.0	86.			
80 016 00			360.	1.3		0.5	-3.0	86.			
80 016 01			45.	0.8		0.5	-3.0	88.			
80 016 02			360.	1.3		0.5	-3.0	88.			
80 016 03			90.	1.3		1.1	-3.0	88.			
80 016 04			30.	2.2		0.5	-3.0	88.			
80 016 05			30.	1.7		0.5	-3.0	88.			
80 016 06			350.	2.2		0.5	-3.0	87.			
80 016 07			225.	1.7		1.1	-3.0	87.			
80 016 08			335.	1.3		1.1	-3.0	86.			
80 016 09			180.	0.8		2.2	-3.0	86.			
80 016 10			150.	1.3		4.4	-3.0	72.			
80 016 11			210.	1.7		3.8	-3.0	71.			
80 016 12			270.	1.7		4.4	-3.0	73.			
80 016 13			270.	1.7		6.1	-3.0	60.			
80 016 14			160.	2.2		6.1	-3.0	61.			
80 016 15			205.	1.7		6.1	-3.0	60.			
80 016 16			135.	2.2		6.1	-3.0	60.			
80 016 17			60.	3.1		3.3	-1.5	73.			
80 016 18			35.	3.5		1.6	1.0	85.			
80 016 19			35.	3.5		1.6	1.0	86.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 016 20			180.	3.5		2.2	-3.0	86.			
80 016 21			30.	3.1		2.2	-1.5	78.			
80 016 22			225.	2.6		1.6	-3.0	83.			
80 016 23			335.	1.7		1.6	-3.0	82.			
80 017 00			30.	1.7		2.2	-3.0	82.			
80 017 01			335.	1.7		1.6	-3.0	84.			
80 017 02			25.	2.2		1.6	-0.5	88.			
80 017 03			360.	2.2		1.6	-3.0	90.			
80 017 04			225.	1.3		1.6	-3.0	91.			
80 017 05			120.	1.7		1.1	-3.0	92.			
80 017 06			90.	1.7		1.1	-3.0	93.			
80 017 07			105.	1.7		1.1	-3.0	93.			
80 017 08			90.	1.3		1.1	-3.0	93.			
80 017 09			90.	1.3		1.1	-3.0	93.			
80 017 10			135.	1.3		2.2	-3.0	91.			
80 017 11			125.	1.3		2.2	-3.0	87.			
80 017 12			180.	1.3		3.3	-3.0	87.			
80 017 13			135.	1.3		3.8	-3.0	81.			
80 017 14			135.	1.7		4.4	-3.0	78.			
80 017 15			135.	1.7		4.4	-3.0	73.			
80 017 16			135.	1.3		4.4	-3.0	73.			
80 017 17			100.	2.2		3.8	-1.5	76.			
80 017 18			70.	1.7		3.3	-3.0	80.			
80 017 19			30.	2.2		2.7	-1.5	83.			
80 017 20			70.	2.2		2.7	-3.0	86.			
80 017 21			80.	3.5		2.7	-3.0	88.			
80 017 22			55.	3.1		2.2	-3.0	89.			
80 017 23			90.	3.1		1.6	-3.0	90.			
80 018 00			145.	4.9		1.6	-1.5	90.			
80 018 01			135.	3.1		0.5	-1.5	92.			
80 018 02			135.	4.9		1.1	-0.5	93.			
80 018 03			135.	6.2		1.1	-0.5	93.			
80 018 04			135.	6.7		1.6	-0.5	93.			
80 018 05			160.	4.9		2.2	-3.0	93.			
80 018 06			165.	3.5		1.6	-3.0	92.			
80 018 07			135.	2.6		1.6	-0.5	92.			
80 018 08			125.	4.4		1.6	-0.1	92.			
80 018 09			135.	4.0		2.7	-0.1	92.			
80 018 10			140.	3.5		3.3	-0.5	90.			
80 018 11			145.	4.0		4.4	-0.5	87.			
80 018 12			140.	4.0		4.4	-1.5	85.			
80 018 13			160.	4.4		5.0	-1.5	82.			
80 018 14			160.	4.9		6.1	-3.0	61.			
80 018 15			170.	4.9		6.1	-3.0	52.			
80 018 16			150.	4.9		4.4	-3.0	68.			
80 018 17			120.	4.9		3.3	-1.5	77.			
80 018 18			115.	4.0		3.3	-0.1	81.			
80 018 19			270.	3.5		3.3	-3.0	84.			
80 018 20			315.	2.6		3.3	-3.0	84.			
80 018 21			65.	4.4		2.7	-3.0	87.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 018 22			105.	5.8	3.3		-0.1	78.			
80 018 23			270.	6.7	2.2		-3.0	70.			
80 019 00			110.	5.3	1.6		-3.0	90.			
80 019 01			115.	6.7	2.2		-3.0	91.			
80 019 02			135.	6.7	2.2		-3.0	89.			
80 019 03			175.	5.3	1.1		-0.1	90.			
80 019 04			160.	3.5	1.1		-1.5	92.			
80 019 05			135.	2.2	1.1		-3.0	92.			
80 019 06			225.	2.2	0.5		-3.0	92.			
80 019 07			135.	1.3	0.5		-3.0	84.			
80 019 08			290.	2.2	0.0		-3.0	77.			
80 019 09			60.	2.6	0.0		-3.0	80.			
80 019 10			80.	3.5	1.6		-1.5	82.			
80 019 11			60.	3.5	1.1		-3.0	77.			
80 019 12			40.	0.8	0.0		-3.0	88.			
80 019 13			360.	0.0	0.0		-3.0	90.			
80 019 14			315.	0.8	0.0		-3.0	91.			
80 019 15			335.	2.2	0.5		-3.0	91.			
80 019 16			15.	2.6	0.5		-3.0	89.			
80 019 17			45.	5.8	0.5		-0.1	89.			
80 019 18			225.	2.6	0.5		-3.0	87.			
80 019 19			115.	2.6	0.0		-3.0	92.			
80 019 20			65.	2.6	0.0		-3.0	89.			
80 019 21			35.	3.1	-0.5		-1.5	88.			
80 019 22			45.	2.6	-1.1		-3.0	87.			
80 019 23			50.	1.7	-1.1		-3.0	88.			
80 020 00			225.	2.6	-1.1		-3.0	88.			
80 020 01			50.	1.7	-1.1		-3.0	86.			
80 020 02			60.	1.3	0.0		-3.0	89.			
80 020 03			335.	1.3	0.0		-3.0	90.			
80 020 04			45.	1.3	0.0		-3.0	91.			
80 020 05			25.	1.7	0.0		-3.0	90.			
80 020 06			40.	2.2	0.0		-3.0	88.			
80 020 07			50.	2.2	0.5		-3.0	88.			
80 020 08			60.	2.6	0.5		-3.0	90.			
80 020 09			45.	4.4	0.5		-0.1	89.			
80 020 10			50.	3.5	1.1		-0.1	84.			
80 020 11			45.	2.2	3.8		-3.0	72.			
80 020 12			315.	2.2	3.8		-3.0	70.			
80 020 13			225.	1.7	5.5		-3.0	61.			
80 020 14			120.	2.2	5.5		-3.0	60.			
80 020 15			180.	3.1	6.6		-3.0	54.			
80 020 16			45.	3.5	4.4		-1.5	64.			
80 020 17			40.	4.4	2.7		-0.1	68.			
80 020 18			25.	4.9	1.1		-0.1	74.			
80 020 19			315.	3.1	0.0		-3.0	77.			
80 020 20			360.	2.6	-0.5		-3.0	80.			
80 020 21			360.	2.6	-1.1		-3.0	80.			
80 020 22			335.	2.2	-0.5		-1.5	81.			
80 020 23			45.	1.7	-1.1		-3.0	80.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 021 00			360.	0.4		-2.2	-3.0	79.			
80 021 01			45.	2.2		-2.2	-3.0	79.			
80 021 02			30.	3.1		-3.3	-1.5	80.			
80 021 03			30.	3.5		-3.3	-1.5	81.			
80 021 04			30.	3.1		-3.8	-0.5	82.			
80 021 05			50.	1.3		-3.8	-3.0	82.			
80 021 06			315.	1.7		-3.8	-3.0	82.			
80 021 07			350.	3.1		-3.3	-3.0	84.			
80 021 08			60.	1.7		-3.3	-3.0	84.			
80 021 09			315.	0.8		-2.2	-3.0	82.			
80 021 10			270.	1.3		0.0	-3.0	80.			
80 021 11			205.	2.2		2.2	-3.0	70.			
80 021 12			205.	2.2		1.6	-3.0	74.			
80 021 13			245.	1.3		2.7	-3.0	70.			
80 021 14			225.	1.3		3.8	-3.0	59.			
80 021 15			205.	1.7		4.4	-3.0	59.			
80 021 16			190.	2.2		5.0	-3.0	59.			
80 021 17			210.	2.6		2.7	-1.5	66.			
80 021 18			190.	2.6		0.0	-3.0	76.			
80 021 19			120.	1.3		-0.5	-3.0	83.			
80 021 20			290.	1.7		-1.1	-3.0	87.			
80 021 21			280.	1.7		-1.6	-3.0	89.			
80 021 22			325.	1.7		-2.2	-3.0	90.			
80 021 23			320.	3.5		-1.6	-1.5	79.			
80 022 00			320.	4.0		-1.6	-3.0	77.			
80 022 01			315.	4.0		-1.1	-3.0	61.			
80 022 02			325.	4.0		-1.1	-3.0	67.			
80 022 03			320.	3.5		-2.2	-1.5	66.			
80 022 04			320.	5.8		-2.7	-0.1	62.			
80 022 05			315.	6.7		-3.3	-0.5	60.			
80 022 06			315.	4.4		-3.8	-3.0	59.			
80 022 07			290.	3.5		-3.8	-3.0	56.			
80 022 08			360.	4.4		-3.3	-3.0	50.			
80 022 09			10.	6.7		-1.1	-3.0	42.			
80 022 10			40.	10.2		0.5	-0.5	28.			
80 022 11			35.	9.3		1.6	-0.1	27.			
80 022 12			40.	9.8		1.6	-0.1	27.			
80 022 13			50.	7.5		2.2	-0.1	27.			
80 022 14			45.	6.2		3.3	-3.0	25.			
80 022 15			335.	3.1		4.4	-3.0	26.			
80 022 16			315.	2.6		3.8	-3.0	29.			
80 022 17			300.	2.6		3.3	-1.5	33.			
80 022 18			310.	2.6		-0.5	1.0	46.			
80 022 19			305.	3.5		-1.6	-0.1	54.			
80 022 20			320.	3.5		-2.7	-1.5	55.			
80 022 21			360.	2.6		-3.8	-3.0	62.			
80 022 22			360.	1.7		-3.8	-3.0	67.			
80 022 23			335.	1.7		-4.4	-3.0	54.			
80 023 00			325.	2.6		-5.0	-3.0	70.			
80 023 01			295.	1.7		-6.1	-3.0	74.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 023 02			320.	2.6		-6.1	-3.0	73.			
80 023 06			360.	2.2		-6.1	-3.0	73.			
80 023 04			45.	2.6		-7.2	-3.0	67.			
80 023 05			350.	1.7		-7.2	-3.0	68.			
80 023 06			315.	1.7		-7.2	-3.0	70.			
80 023 07			335.	1.7		-7.2	-3.0	67.			
80 023 08			35.	2.2		-5.5	-1.5	67.			
80 023 09			315.	1.7		-2.7	-3.0	62.			
80 023 10			200.	1.7		-1.1	-3.0	55.			
80 023 11			200.	2.6		-0.5	-3.0	54.			
80 023 12			205.	1.3		0.0	-3.0	55.			
80 023 13			200.	1.7		1.6	-3.0	52.			
80 023 14			190.	2.2		2.7	-3.0	47.			
80 023 15			240.	1.7		2.7	-3.0	46.			
80 023 16			235.	1.7		2.7	-3.0	46.			
80 023 17			215.	1.7		2.2	-3.0	50.			
80 023 18			225.	1.3		1.6	-3.0	55.			
80 023 19			230.	1.3		-1.1	-3.0	63.			
80 023 20			25.	1.7		-2.7	-3.0	75.			
80 023 21			40.	3.1		-3.3	-1.5	83.			
80 023 22			25.	4.0		-3.8	-1.5	82.			
80 023 23			30.	4.9		-4.4	-1.5	82.			
80 024 00			30.	3.5		-6.1	-0.1	82.			
80 024 01			25.	4.0		-5.0	-0.1	82.			
80 024 02			350.	2.6		-5.0	-3.0	78.			
80 024 03			325.	3.1		-5.5	-0.5	80.			
80 024 04			335.	2.2		-5.0	-3.0	82.			
80 024 05			20.	3.1		-6.1	-1.5	81.			
80 024 06			315.	1.7		-6.1	-3.0	80.			
80 024 07			20.	1.3		-6.6	-3.0	82.			
80 024 08			45.	1.7		-5.0	-3.0	85.			
80 024 09			315.	0.8		-2.7	-3.0	75.			
80 024 10			135.	0.8		-0.5	-3.0	65.			
80 024 11			225.	1.3		0.5	-3.0	55.			
80 024 12			270.	1.3		1.6	-3.0	53.			
80 024 13			270.	1.7		2.7	-3.0	47.			
80 024 14			235.	3.5		3.3	-3.0	49.			
80 024 15			225.	4.0		2.7	-1.5	52.			
80 024 16			240.	3.1		2.7	-3.0	53.			
80 024 17			240.	2.6		2.2	-3.0	56.			
80 024 18			260.	1.3		0.5	-3.0	66.			
80 024 19			335.	1.7		-1.1	-3.0	73.			
80 024 20			25.	3.5		-2.2	-1.5	80.			
80 024 21			20.	3.1		-2.7	-3.0	85.			
80 024 22			360.	2.2		-2.7	-3.0	83.			
80 025 00			60.			-3.3	-3.0	80.			
80 025 01			20.			-2.7	-3.0	80.			
80 025 02			20.			-3.3	-3.0	79.			
80 025 03			30.			-3.8	-1.5	81.			
80 025 04			25.			-5.0	-1.5	81.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 025 05			25.			-5.0	-1.5	83.			
80 025 06			45.			-5.0	-3.0	82.			
80 025 07			90.			-5.5	-3.0	83.			
80 025 08			60.			-4.4	-3.0	84.			
80 025 09			70.			-3.3	-3.0	85.			
80 025 10			115.			-2.2	-3.0	82.			
80 025 11			225.			-1.1	-3.0	75.			
80 025 12			225.			1.1	-3.0	65.			
80 025 13			155.			1.6	-3.0	55.			
80 025 14			145.			2.7	-3.0	53.			
80 025 15			180.			3.3	-3.0	50.			
80 025 16			200.			2.7	-3.0	51.			
80 025 17			135.			2.2	-3.0	51.			
80 025 18			65.			1.6	-3.0	57.			
80 025 19			65.			-0.5	-3.0	64.			
80 025 20			45.			-1.1	-3.0	70.			
80 025 21			35.			-1.1	-1.5	76.			
80 025 22			270.			-1.1	-3.0	77.			
80 025 23			25.			-2.2	-0.5	80.			
80 026 00						-2.2		84.			
80 026 01						-2.7		84.			
80 026 02						-2.7		84.			
80 026 03						-2.7		86.			
80 026 04						-2.7		87.			
80 026 05						-2.7		89.			
80 026 06						-2.7		89.			
80 026 07						-3.3		89.			
80 026 08						-2.2		89.			
80 026 09						0.0		75.			
80 026 10						0.5		65.			
80 026 11						1.6		57.			
80 026 12						3.3		50.			
80 026 13						5.0		45.			
80 026 14						6.1		36.			
80 026 15						7.2		31.			
80 026 16						7.2		29.			
80 026 17						6.1		33.			
80 026 18						4.4		38.			
80 026 19						2.7		44.			
80 026 20						1.6		47.			
80 026 21						1.6		50.			
80 026 22						1.1		52.			
80 026 23						0.5		56.			
80 027 00						-0.5		60.			
80 027 01						-1.6		68.			
80 027 02						-1.1		68.			
80 027 03						-1.6		70.			
80 027 04						-2.2		75.			
80 027 05						-2.2		76.			
80 027 06						-2.7		77.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 027 07						-2.7		78.			
80 027 08						-1.1		74.			
80 027 09						0.0		65.			
80 027 10						2.2		55.			
80 027 11						4.4		42.			
80 027 12						6.1		34.			
80 027 13						6.6		33.			
80 027 14						7.2		33.			
80 027 15						5.5		34.			
80 027 16						3.3		42.			
80 027 17						2.7		48.			
80 027 18						1.6		53.			
80 027 19						2.7		52.			
80 027 20						2.2		52.			
80 027 21						1.6		53.			
80 027 22						1.6		54.			
80 027 23						1.6		56.			
80 028 00						0.5		58.			
80 028 01						0.0		62.			
80 028 02						-0.5		66.			
80 028 03						-0.5		70.			
80 028 04						0.0		72.			
80 028 05						-0.5		75.			
80 028 06						0.0		77.			
80 028 07						0.5		76.			
80 028 08						2.2		70.			
80 028 09						2.7		64.			
80 028 10						2.7		61.			
80 028 11						3.3		58.			
80 028 12						2.7		60.			
80 028 13						2.7		62.			
80 028 14						3.3		66.			
80 028 15						1.6		80.			
80 028 16			245.	3.1		1.6	-3.0	83.			
80 028 17			200.	3.1		2.2	-3.0	77.			
80 028 18			155.	2.6		2.2	-3.0	75.			
80 028 19			110.	1.7		1.6	-3.0	73.			
80 028 20			125.	2.6		1.6	-1.5	75.			
80 028 21			145.	2.6		1.6	-0.5	78.			
80 028 22			165.	4.0		1.6	-3.0	78.			
80 028 23			180.	5.8		1.6	-0.1	73.			
80 029 00			190.	6.7		0.5	1.0	85.			
80 029 01			195.	5.8		-0.5	1.0	94.			
80 029 02			195.	5.3		-0.5	1.0	94.			
80 029 03			195.	6.2		-0.5	-0.1	93.			
80 029 04			180.	6.7		0.0	1.0	92.			
80 029 05			180.	7.1		0.5	1.0	91.			
80 029 06			180.	7.5		1.1	1.0	90.			
80 029 07			180.	6.2		2.2	1.0	89.			
80 029 08			155.	3.5		2.2	-3.0	88.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 029 09			145.	0.0		2.2	1.0	88.			
80 029 10			135.	0.0		2.7	1.0	88.			
80 029 11			145.	1.3		2.7	-0.1	83.			
80 029 12			170.	3.5		2.7	-1.5	79.			
80 029 13			160.	2.2		2.2	-3.0	79.			
80 029 14			150.	1.7		2.2	-3.0	80.			
80 029 15			155.	3.5		2.7	-0.5	79.			
80 029 16			145.	2.6		2.2	-0.5	79.			
80 029 17			200.	4.0		2.2	-3.0	80.			
80 029 18			220.	3.5		2.2	-3.0	80.			
80 029 19			195.	1.3		1.6	-3.0	79.			
80 029 20			140.	1.7		1.6	-3.0	79.			
80 029 21			255.	3.1		1.6	-3.0	79.			
80 029 22			295.	2.2		1.6	-3.0	80.			
80 029 23			250.	1.7		1.1	-3.0	79.			
80 030 00			245.	1.3		0.5	-3.0	81.			
80 030 01			260.	1.3		-0.5	-3.0	77.			
80 030 02			70.	0.4		-0.5	-3.0	65.			
80 030 03			125.	0.4		0.0	-3.0	57.			
80 030 04			215.	0.4		2.7	-3.0	54.			
80 030 05			25.	1.3		5.5	-3.0	44.			
80 030 06			20.	0.8		4.4	-3.0	37.			
80 030 07			10.	0.4		5.5	-3.0	31.			
80 030 08			350.	0.4		6.6	-3.0	33.			
80 030 09			330.	0.4		5.5	-3.0	37.			
80 030 10			345.	0.4		3.8	-3.0	45.			
80 030 11			360.	0.4		1.6	-3.0	50.			
80 030 12			25.	0.4		0.0	-3.0	55.			
80 030 13			20.	0.4		-1.6	-3.0	65.			
80 030 14			30.	0.4		-2.2	-3.0	68.			
80 030 15			295.	0.4		-1.6	-3.0	68.			
80 030 16			85.	2.6		-2.7	-3.0	70.			
80 030 17			45.	4.9		-2.7	1.0	72.			
80 030 18			4[illegible].	5.3		-3.8	1.0	77.			
80 030 19			45.	5.8		-3.8	3.0	79.			
80 030 20			190.	4.4		-5.0	-3.0	77.			
80 030 21			360.	3.5		-4.4	-0.1	70.			
80 030 22			340.	3.5		-3.8	-0.1	65.			
80 030 23			330.	4.0		-3.8	1.0	65.			
80 031 00			340.	3.5		-5.0	-0.1	66.			
80 031 01			345.	3.1		-5.5	-1.5	70.			
80 031 02			20.	5.3		-3.8	-1.5	70.			
80 031 03			30.	5.8		-0.5	-0.1	66.			
80 031 04			360.	4.4		2.7	-3.0	55.			
80 031 05			350.	2.6		3.8	-1.5	44.			
80 031 06			360.	3.1		4.4	-1.5	40.			
80 031 07			10.	3.5		5.5	-3.0	37.			
80 031 08			340.	3.1		6.1	-1.5	37.			
80 031 09			350.	1.7		6.1	-3.0	36.			
80 031 10			330.	0.8		5.5	-3.0	37.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	[illegible] MV	SO2 MV
80 031 11			175.	1.7		5.0	-3.0	37.			
80 031 12			215.	1.7		2.7	-3.0	44.			
80 031 13			310.	1.3		0.0	-3.0	48.			
80 031 14			300.	0.8		-1.6	-3.0	67.			
80 031 15			20.	1.3		-2.2	-3.0	77.			
80 031 16			65.	1.7		-2.2	-3.0	80.			
80 031 17			70.	1.3		-2.2	-3.0	78.			
80 031 18			210.	2.2		-2.7	-3.0	80.			
80 031 19			55.	4.0		-2.7	-3.0	82.			
80 031 20			35.	4.9		-3.3	-0.1	83.			
80 031 21			90.	4.0		-3.3	-3.0	84.			
80 031 22			350.	2.6		-2.7	-3.0	85.			
80 031 23			325.	2.6		-3.8	-0.5	83.			
80 032 00			315.	3.5		-3.8	-0.1	85.			
80 032 01			355.	2.6		-3.8	-3.0	86.			
80 032 02			10.	3.5		-3.3	-3.0	87.			
80 032 03			315.	3.1		-1.6	-3.0	87.			
80 032 04			5.	1.7		1.1	-3.0	70.			
80 032 05			20.	2.6		2.7	-3.0	55.			
80 032 06			325.	1.7		3.8	-3.0	53.			
80 032 07			340.	1.7		4.4	-3.0	52.			
80 032 08			310.	2.2		4.4	-3.0	55.			
80 032 09			300.	1.3		5.0	-3.0	53.			
80 032 10			250.	1.7		6.6	-3.0	47.			
80 032 11			245.	1.3		6.6	-3.0	46.			
80 032 12			220.	1.3		3.8	-3.0	58.			
80 032 13			225.	3.1		1.6	-1.5	66.			
80 032 14			235.	3.1		0.0	-3.0	72.			
80 032 15			240.	2.2		1.1	-3.0	81.			
80 032 16			265.	1.7		0.0	-3.0	77.			
80 032 17			250.	1.3		0.0	-1.5	83.			
80 032 18			245.	0.8		-1.1	-0.5	83.			
80 032 19			120.	0.4		-1.1	-3.0	80.			
80 032 20			55.	0.4		-1.1	-3.0	79.			
80 032 21			220.	0.4			-3.0				
80 032 22			325.	0.4			-3.0				
80 032 23			350.	0.4			-3.0				
80 033 00			45.	1.7			-3.0				
80 033 01			40.	3.5			-3.0				
80 033 02			20.	4.0			-0.1				
80 033 03			25.	3.5			-0.1				
80 033 04			50.	2.2			-3.0				
80 033 05			75.	2.2			-3.0				
80 033 06			75.	1.3			-3.0				
80 033 07			350.	0.8			-3.0				
80 033 08			10.	1.7			-3.0				
80 033 09			55.	1.7			-3.0				
80 033 10			165.	1.7			-3.0				
80 033 11			200.	1.7			-3.0				
80 033 12			260.	1.7			-3.0				

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 033 13			240.	1.7			-3.0				
80 033 14			245.	0.8			-3.0				
80 033 15			240.	0.4			-3.0				
80 033 16			235.	0.4			-1.5				
80 033 17			225.	0.4			-3.0				
80 033 18			205.	0.4			-3.0				
80 033 19			195.	0.4			-3.0				
80 033 20			25.	1.7			1.0				
80 033 21			20.	3.5			-0.1				
80 033 22			350.	3.1			-3.0				
80 033 23			25.	4.0			-0.1				
80 034 00			15.	3.5			-1.5				
80 034 01			330.	0.4			-3.0				
80 034 02			325.	3.1			-3.0				
80 034 03			330.	3.1			-0.1				
80 034 04			5.	3.1			-3.0				
80 034 05			340.	2.6			-3.0				
80 034 06			20.	2.6			-3.0				
80 034 07			345.	1.3			-3.0				
80 034 08			135.	1.7			-3.0				
80 034 09			150.	1.3			-3.0				
80 034 10			175.	1.3			-3.0				
80 034 11			140.	1.7			-3.0				
80 034 12			135.	1.3			-3.0				
80 034 13			125.	0.8			-3.0				
80 034 14			340.	2.2			-3.0				
80 034 15			10.	4.4			-1.5				
80 034 16			350.	3.1			-3.0				
80 034 17			20.	2.2			-3.0				
80 034 18			25.	3.1			-3.0				
80 034 19			25.	2.6			-1.5				
80 034 20			20.	2.6			-3.0				
80 034 21			5.	1.7			-3.0				
80 034 22			35.	4.4			-0.5				
80 034 23			30.	2.6			-3.0				
80 035 00			305.	3.1			-3.0				
80 035 01			295.	2.2			-3.0				
80 035 02			335.	1.7			-3.0				
80 035 03			5.	3.1			-3.0				
80 035 04			255.	1.3			-3.0				
80 035 05			260.	1.3			-3.0				
80 035 06			245.	2.2			-3.0				
80 035 07											
80 035 08											
80 035 09											
80 035 10											
80 035 11											
80 035 12			180.	1.7			-3.0				
80 035 13			200.	2.2			-3.0				
80 035 14			195.	3.5			-3.0				

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 035 15			195.				-3.0				
80 035 16			230.				-3.0				
80 035 17			325.				-1.5				
80 035 18			330.				-0.1				
80 035 19			300.				-3.0				
80 035 20			10.				-3.0				
80 035 21			305.				-3.0				
80 035 22			305.				-3.0				
80 035 23			325.				-3.0				
80 036 00			345.				-3.0				
80 036 01			190.				-3.0				
80 036 02			155.				-3.0				
80 036 03			360.				-3.0				
80 036 04			340.				-3.0				
80 036 05			345.				-3.0				
80 036 06			15.				-3.0				
80 036 07			25.				-0.1				
80 036 08			20.				1.0				
80 036 09			350.				-3.0				
80 036 10			280.				-0.5				
80 036 11			275.				-3.0				
80 036 12			245.				-3.0				
80 036 13			240.				-3.0				
80 036 14			245.				-3.0				
80 036 15			240.				-3.0				
80 036 16			215.				-3.0				
80 036 17			200.				-0.5				
80 036 18			190.				1.0				
80 036 19			240.				-3.0				
80 036 20			20.				-3.0				
80 036 21			360.				-3.0				
80 036 22			360.				-3.0				
80 036 23			360.				-3.0				
80 037 00			5.				-1.5				
80 037 01			5.				-3.0				
80 037 02			10.				-3.0				
80 037 03			270.				-3.0				
80 037 04			35.				-3.0				
80 037 05			45.				-3.0				
80 037 06			240.				-3.0				
80 037 07			25.				-3.0				
80 037 08			350.				-3.0				
80 037 09			30.				-3.0				
80 037 10			320.				-3.0				
80 037 11			335.				-3.0				
80 037 12			300.				-3.0				
80 037 13			165.				-3.0				
80 037 14			135.				-3.0				
80 037 15			190.				-3.0				
80 037 16			210.				-3.0				

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 037 17			215.				-3.0				
80 037 18			130.				-3.0				
80 037 19			295.				-3.0				
80 037 20			340.				-0.5				
80 037 21			15.				-3.0				
80 037 22			20.				-3.0				
80 037 23			50.				-3.0				
80 038 00			260.				-3.0				
80 038 01			250.				-3.0				
80 038 02			210.				-3.0				
80 038 03			145.				-3.0				
80 038 04			90.				-3.0				
80 038 05			55.				-3.0				
80 038 06			65.				-1.5				
80 038 07			115.				-3.0				
80 038 08			125.				-0.1				
80 038 09			115.				-0.5				
80 038 10			85.				-3.0				
80 038 11			180.				-3.0				
80 038 12			300.				-3.0				
80 038 13			255.				-3.0				
80 038 14			260.				-3.0				
80 038 15			305.				-3.0				
80 038 16			315.				-0.5				
80 038 17			320.				1.0				
80 036 18			320.				1.0				
80 038 19			325.				3.0				
80 038 20			305.				3.0				
80 038 21			310.				1.0				
80 038 22			320.				3.0				
80 038 23			325.				1.0				
80 039 00			335.				1.0				
80 039 01			325.				1.0				
80 039 02			300.				-3.0				
80 039 03			300.				-1.5				
80 039 04			340.				-3.0				
80 039 05			360.				-3.0				
80 039 06			20.				-0.1				
80 039 07			350.				-3.0				
80 039 08			35.				-3.0				
80 039 09			40.				1.0				
80 039 10			45.				-0.1				
80 039 11			65.				-1.5				
80 039 12			60.				-3.0				
80 039 13			35.				-0.1				
80 039 14			30.				-1.5				
80 039 15			55.				-3.0				
80 039 16			45.				1.0				
80 039 17			40.				1.0				
80 039 18			340.				-3.0				

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 039 19			290.				-1.5				
80 039 20			305.				-0.1				
80 039 21			305.				-0.5				
80 039 22			300.				-1.5				
80 039 23			305.				-0.5				
80 040 00			320.				-0.1				
80 040 01			335.				-3.0				
80 040 02			35.				-3.0				
80 040 03			45.				-0.1				
80 040 04			255.				-3.0				
80 040 05			110.				-3.0				
80 040 06			215.				-3.0				
80 040 07			335.				-0.1				
80 040 08			315.				-1.5				
80 040 09			290.				-3.0				
80 040 10			290.				-3.0				
80 040 11			290.				-3.0				
80 040 12			290.				-3.0				
80 040 13			205.				-3.0				
80 040 14			300.				-3.0				
80 040 15			210.				-3.0				
80 040 16			250.				-3.0				
80 040 17			250.				-3.0				
80 040 18			215.				-1.5				
80 040 19			240.				-3.0				
80 040 20			95.				-3.0				
80 040 21			50.				-3.0				
80 040 22			45.				-0.1				
80 040 23			295.				-3.0				
80 041 00			300.				-3.0				
80 041 01			295.				-3.0				
80 041 02			325.				-3.0				
80 041 03			320.				-1.5				
80 041 04			305.				-0.1				
80 041 05			325.				-0.1				
80 041 06			340.				-3.0				
80 041 07			45.				-1.5				
80 041 08			40.				-1.5				
80 041 09			260.				-3.0				
80 041 10			180.				-3.0				
80 041 11			200.				-3.0				
80 041 12			215.				-3.0				
80 041 13			255.				-3.0				
80 041 14			255.				-3.0				
80 041 15			250.				-3.0				
80 041 16			245.				-3.0				
80 041 17			205.				-3.0				
80 041 18			200.				-3.0				
80 041 19			225.				-3.0				
80 041 20			315.				-3.0				

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 041 21			335.				-0.1				
80 041 22			330.				-1.5				
80 041 23			10.				-3.0				
80 042 00			340.				-3.0				
80 042 01			320.				-0.1				
80 042 02			305.				-1.5				
80 042 03			320.				-3.0				
80 042 04			360.				-3.0				
80 042 05			250.				-3.0				
80 042 06			5.				-3.0				
80 042 07			30.				-0.5				
80 042 08			40.				-3.0				
80 042 09			195.				-3.0				
80 042 10			130.				-3.0				
80 042 11			135.				-3.0				
80 042 12			125.				-3.0				
80 042 13			190.				-3.0				
80 042 14			195.				-3.0				
80 042 15			120.				-3.0				
80 042 16			220.				-3.0				
80 042 17			170.				-3.0				
80 042 18			200.				-3.0				
80 042 19			235.				-3.0				
80 042 20			25.				-0.5				
80 042 21			20.				-0.1				
80 042 22			340.				-3.0				
80 042 23			345.				-1.5				
80 043 00			335.				-1.5				
80 043 01			335.				1.0				
80 043 02			355.				-3.0				
80 043 03			325.				-3.0				
80 043 04			290.				-3.0				
80 043 05			240.				-3.0				
80 043 06			115.				-3.0				
80 043 07			50.				-3.0				
80 043 08			25.				-1.5				
80 043 09			145.				-3.0				
80 043 10			140.				-3.0				
80 043 11			160.				-3.0				
80 043 12			150.				-3.0				
80 043 13			165.		7.2		-3.0	35.			
80 043 14			215.		7.7		-3.0	31.			
80 043 15			205.		7.7		-3.0	32.			
80 043 16			235.		7.7		-3.0	32.			
80 043 17			160.		5.5		-3.0	37.			
80 043 18			125.		4.4		-1.5	39.			
80 043 19			110.		2.7		-3.0	43.			
80 043 20			45.		2.2		-0.1	53.			
80 043 21			40.		2.7		1.0	50.			
80 043 22			50.		2.2		-1.5	50.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 043 23			45.			1.6	-1.5	50.			
80 044 00			340.			1.1	-3.0	50.			
80 044 01			30.			0.5	-1.5	52.			
80 044 02			15.			-0.5	-3.0	56.			
80 044 03			55.			-1.1	-3.0	58.			
80 044 04			85.			-1.1	-1.5	59.			
80 044 05			65.			-2.2	-1.5	63.			
80 044 06			50.			-2.2	-0.1	65.			
80 044 07			40.			-1.1	-0.1	63.			
80 044 08			30.			0.5	-0.1	61.			
80 044 09			250.			3.3	-3.0	52.			
80 044 10			160.			4.4	-3.0	49.			
80 044 11			185.			5.5	-3.0	47.			
80 044 12			190.			7.2	-3.0	43.			
80 044 13			205.			8.3	-3.0	38.			
80 044 14			200.			8.8	-3.0	39.			
80 044 15			210.			8.8	-3.0	39.			
80 044 16			175.			8.3	-3.0	40.			
80 044 17			155.			7.7	-1.5	41.			
80 044 18			150.			6.6	1.0	43.			
80 044 19			140.			6.6	-0.1	44.			
80 044 20			155.			6.6	-1.5	50.			
80 044 21			190.			4.4	-0.5	91.			
80 044 22			160.			3.3	-3.0	93.			
80 044 23			130.	2.6		3.3	-1.5	92.			
80 045 00			85.	2.2		2.7	-1.5	92.			
80 045 01			110.	1.7		3.3	-3.0	93.			
80 045 02			155.	1.3		3.3	-3.0	93.			
80 045 03			150.	3.1		3.3	-1.5	93.			
80 045 04			145.	4.4		3.3	-0.1	93.			
80 045 05			150.	3.5		3.3	-0.5	93.			
80 045 06			145.	3.5		3.3	-0.1	92.			
80 045 07			145.	3.5		3.3	-0.5	92.			
80 045 08			150.	4.0		3.3	-0.1	92.			
80 045 09			140.	5.3		3.8	-0.1	91.			
80 045 10			140.	6.2		3.8	1.0	91.			
80 045 11			145.	3.1		4.4	1.0	91.			
80 045 12			145.	0.4		4.4	-0.1	91.			
80 045 13			140.	0.4		5.0	-0.1	91.			
80 045 14			135.	0.4		5.0	-0.5	91.			
80 045 15			140.	1.3		5.5	-1.5	90.			
80 045 16			140.	0.8		6.1	-0.5	90.			
80 045 17			165.	0.8		6.1	-1.5	88.			
80 045 18			185.	0.8		5.5	-3.0	84.			
80 045 19			195.	4.0		5.5	-1.5	88.			
80 045 20			245.	3.1		4.4	-3.0	83.			
80 045 21			220.	2.2		3.8	-3.0	83.			
80 045 22			75.	1.3		3.3	-3.0	84.			
80 045 23			30.	1.3		3.8	-3.0	35.			
80 046 00			270.	3.5		3.3	-3.0	85.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 046 01			250.	1.7		3.3	-1.5	85.			
80 046 02			215.	1.3		2.7	-3.0	85.			
80 046 03			160.	1.3		2.7	-3.0	87.			
80 046 04			135.	2.2		2.7	-3.0	90.			
80 046 05			165.	1.3		3.3	-3.0	91.			
80 046 06			55.	0.8		3.3	-3.0	91.			
80 046 07			85.	1.7		3.3	-3.0	91.			
80 046 08			295.	1.3		3.3	-3.0	90.			
80 046 09			195.	2.6		3.8	-3.0	88.			
80 046 10			200.	1.7		4.4	-0.5	86.			
80 046 11			205.	1.7		5.0	-1.5	86.			
80 046 12			205.	1.7		6.6	-3.0	79.			
80 046 13			235.	3.1		7.7	-3.0	57.			
80 046 14			245.	3.1		7.7	-3.0	68.			
80 046 15			250.	3.5		7.7	-1.5	59.			
80 046 16			250.	4.0		7.7	-1.5	59.			
80 046 17			255.	2.6		6.6	-1.5	64.			
80 046 18			250.	3.5		5.5	-1.5	69.			
80 046 19			215.	3.5		4.4	-1.5	80.			
80 046 20			205.	2.2		3.8	-3.0	85.			
80 046 21			200.	3.1		3.3	-3.0	87.			
80 046 22			210.	1.3		2.7	-3.0	88.			
80 046 23			195.	0.8		2.2	-3.0	89.			
80 047 00			105.			2.7	-3.0	90.			
80 047 01			35.			2.7	-3.0	90.			
80 047 02			50.			2.2	-0.5	90.			
80 047 03			55.			1.6	-0.5	90.			
80 047 04			40.			1.1	-0.5	90.			
80 047 05			40.			0.5	-0.5	90.			
80 047 06			45.			0.0	-0.5	90.			
80 047 07			40.			0.0	-0.5	90.			
80 047 08			35.			1.6	-0.5	90.			
80 047 09			55.			3.3	-3.0	90.			
80 047 10			115.			4.4	-3.0	86.			
80 047 11			115.			5.5	-3.0	76.			
80 047 12			125.			6.6	-3.0	63.			
80 047 13			210.			7.7	-3.0	62.			
80 047 14			175.			7.7	-3.0	61.			
80 047 15			165.			7.7	-3.0	57.			
80 047 16			160.			6.6	-3.0	60.			
80 047 17			150.			6.1	-0.5	60.			
80 047 18			105.			5.0	-3.0	68.			
80 047 19			55.			3.8	1.0	80.			
80 047 20			40.			3.8	3.0	80.			
80 047 21			65.			3.8	-3.0	79.			
80 047 22			125.			3.8	-3.0	78.			
80 047 23			115.			3.8	-3.0	78.			
80 048 00			140.			3.8	-3.0	77.			
80 048 01			215.			3.3	-3.0	77.			
80 048 02			175.			3.3	-3.0	74.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 048 03			220.			2.7	-3.0	78.			
80 048 04			205.			1.6	-3.0	87.			
80 048 05			160.			1.6	-3.0	90.			
80 048 06			125.	1.3		1.6	-3.0	90.			
80 048 07			160.	2.6		1.6	-3.0	90.			
80 048 08			195.	4.4		1.1	-0.1	90.			
80 048 09			205.	4.4		1.6	1.0	90.			
80 048 10			165.	2.6		2.2	-3.0	90.			
80 048 11			170.	2.2		2.7	-3.0	90.			
80 048 12			190.	2.2		3.8	-3.0	88.			
80 048 13			200.	2.6		4.4	-3.0	84.			
80 048 14			210.			5.0	-3.0	79.			
80 048 15			210.			5.5	-0.5	73.			
80 048 16			220.			5.5	-0.1	73.			
80 048 17			230.			5.0	-3.0	76.			
80 048 18			205.			4.4	-3.0	80.			
80 048 19			140.			4.4	-3.0	84.			
80 048 20			160.			4.4	-3.0	85.			
80 048 21			125.			4.4	-3.0	87.			
80 048 22			115.			4.4	0.0	87.			
80 048 23			120.			3.3	-3.0	87.			
80 049 00			125.			3.8	-0.5	88.			
80 049 01			135.			3.8	-0.5	90.			
80 049 02			150.			3.8	-0.5	91.			
80 049 03			165.			3.8	0.0	91.			
80 049 04			180.			3.8	-3.0	91.			
80 049 05			165.			3.8	-3.0	91.			
80 049 06			140.			3.8	-3.0	90.			
80 049 07			115.			3.8	-3.0	90.			
80 049 08			120.			3.8	-3.0	90.			
80 049 09			160.			4.4	-3.0	85.			
80 049 10			145.			5.0	-3.0	83.			
80 049 11			115.			6.1	-3.0	83.			
80 049 12			110.			7.2	-3.0	82.			
80 049 13			215.			12.2	-3.0	53.			
80 049 14			250.			12.7	-3.0	45.			
80 049 15			250.			9.4	0.0	54.			
80 049 16			245.			8.3	-3.0	80.			
80 049 17			245.			8.8	-3.0	78.			
80 049 18			260.			8.3	-3.0	72.			
80 049 19			280.			7.7	0.0	62.			
80 049 20			265.			7.7	-0.5	58.			
80 049 21			275.			7.7	-0.5	49.			
80 049 22			280.			7.2	-0.5	54.			
80 049 23			285.			7.2	-1.5	54.			
80 050 00			295.			7.2	-3.0	53.			
80 050 01			280.			6.1	-1.5	58.			
80 050 02			255.			5.5	-3.0	58.			
80 050 03			250.			5.0	-1.5	60.			
80 050 04			250.			4.4	-1.5	67.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 050 05			195.			4.4	-3.0	68.			
80 050 06			185.			3.3	-3.0	70.			
80 050 07			160.			3.3	-1.5	80.			
80 050 08			150.			3.3	-1.5	83			
80 050 09			160.			5.5	-3.0	67.			
80 050 10			205.			7.2	-3.0	60.			
80 050 11			205.			7.2	-3.0	58.			
80 050 12			190.			7.2	-1.5	57.			
80 050 13			195.			8.3	-1.5	50.			
80 050 14			195.			8.3	-1.5	47.			
80 050 15			190.			9.4	-1.5	45.			
80 050 16			170.			8.8	-1.5	47.			
80 050 17			150.			7.7	0.0	51.			
80 050 18			155.			6.6	-3.0	51.			
80 050 19			165.			4.4	-3.0	86.			
80 050 20			150.			4.4	-0.5	86.			
80 050 21			155.			4.4	-3.0	88.			
80 050 22			160.			4.4	-0.5	89.			
80 050 23			205.			0.5	-3.0	88.			
80 051 00			180.			-0.5	-3.0	90.			
80 051 01			160.			0.0	-3.0	90.			
80 051 02			165.			0.5	-3.0	90.			
80 051 03			210.			1.1	-3.0	90.			
80 051 04			215.			1.1	0.0	90.			
80 051 05			210.			1.1	0.0	90.			
80 051 06			220.			1.1	-1.5	90.			
80 051 07			205.			1.1	-0.5	90.			
80 051 08			220.			2.2	-3.0	86.			
80 051 09			235.			2.2	-3.0	86.			
80 051 10			235.			3.3	-0.5	78.			
80 051 11			215.			4.4	-1.5	77.			
80 051 12			210.			3.3	-1.5	63.			
80 051 13			275.			5.5	-3.0	57.			
80 051 14			265.			6.6	-3.0	60.			
80 051 15			260.			6.1	-3.0	54.			
80 051 16			270.			5.5	0.0	49.			
80 051 17			265.			3.8	-3.0	52.			
80 051 18			255.			2.7	-0.5	60.			
80 051 19			250.			2.7	-0.5	64.			
80 051 20			255.			2.7	-0.5	64.			
80 051 21			255.			2.2	-0.5	66.			
80 051 22			245.			2.2	-3.0	68.			
80 051 23			255.			1.6	-0.5	65.			
80 052 00			245.			1.6	0.0	70.			
80 052 01			235.			1.1	-3.0	70.			
80 052 02			210.			1.1	-3.0	72.			
80 052 03			205.			0.5	0.0	79.			
80 052 04			215.			0.0	-3.0	77.			
80 052 05			160.			-1.1	-3.0	79.			
80 052 06			85.			-1.1	-3.0	86.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 052 07			75.			-0.5	-3.0	87.			
80 052 08			60.			-0.5	-3.0	87.			
80 052 09			120.			0.0	-3.0	89.			
80 052 10			115.			0.0	-3.0	89.			
80 052 11			120.			0.0	-3.0	89.			
80 052 12			145.			0.0	-3.0	88.			
80 052 13			150.			1.1	-3.0	89.			
80 052 14			175.			1.1	-3.0	89.			
80 052 15			65.			0.0	-3.0	88.			
80 052 16			350.			0.0	-3.0	88.			
80 052 17			155.			0.0	-3.0	88.			
80 052 18			115.			-0.5	-3.0	89.			
80 052 19			120.			-0.5	-3.0	90.			
80 052 20			160.			-0.5	-3.0	90.			
80 052 21			165.			-0.5	-3.0	90.			
80 052 22			225.			-0.5	-3.0	90.			
80 052 23			210.			-0.5	-0.1	89.			
80 053 00			210.			-0.5	-3.0	89.			
80 053 01			230.			-0.5	-0.1	89.			
80 053 02			220.			-0.5	-3.0	89.			
80 053 03			225.			-0.5	-3.0	89.			
80 053 04			190.			-1.1	-3.0	89.			
80 053 05			210.			-1.1	-3.0	89.			
80 053 06			285.			-1.1	-3.0	89.			
80 053 07			265.			-2.2	-3.0	88.			
80 053 08			340.			-1.6	-3.0	88.			
80 053 09			280.			0.5	-3.0	86.			
80 053 10						3.8		70.			
80 053 11						5.5		54.			
80 053 12						5.5		52.			
80 053 13						6.1		43.			
80 053 14			255.	2.6		7.2	-3.0	37.			
80 053 15			250.	2.6		7.2	-3.0	38.			
80 053 16			255.	0.8		6.6	-3.0	38.			
80 053 17			260.	0.8		6.1	-0.5	31.			
80 053 18			280.	0.4		4.4	-1.5	43.			
80 053 19			260.	0.4		2.7	-3.0	56.			
80 053 20			245.	0.8		1.6	-1.5	60.			
80 053 21			340.	1.3		1.1	-3.0	58.			
80 053 22			5.			0.5	-3.0	63.			
80 053 23			45.			-1.1	-3.0	65.			
80 054 00			65.			-1.1	-3.0	78.			
80 054 01			60.			-0.5	-3.0	78.			
80 054 02			70.			-0.5	-3.0	78.			
80 054 03			60.			-1.1	-3.0	82.			
80 054 04			65.			-1.1	-1.5	82.			
80 054 05			115.			-1.1	-3.0	82.			
80 054 06			130.			-1.1	-3.0	82.			
80 054 07			70.			-1.1	-3.0	84.			
80 054 08			65.			0.5	-3.0	85.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 054 09			155.			1.6	-3.0	75.			
80 054 10			150.			3.8	-3.0	67.			
80 054 11			225.			5.0	-1.5	62.			
80 054 12			250.			6.6	-3.0	61.			
80 054 13			310.			5.0	-3.0	59.			
80 054 14			300.			6.6	-3.0	48.			
80 054 15			305.			7.2	-0.5	30.			
80 054 16			320.	6.2		6.6	-1.5	27.			
80 054 17			320.	5.3		6.1	-0.5	26.			
80 054 18			335.	2.6		3.?	-0.1	27.			
80 054 19			345.			1..	-3.0	38.			
80 054 20			5.			1.6	-3.0	37.			
80 054 21			320.			-0.5	-3.0	42.			
80 054 22			295.			0.0	-3.0	50.			
80 054 23			325.			-1.1	-3.0	54.			
80 055 00			320.			-1.1	-1.5	57.			
80 055 01			20.			-1.6	-3.0	58.			
80 055 02			15.			-2.2	-3.0	62.			
80 055 03			250.			-1.6	-3.0	59.			
80 055 04			20.			-3.3	-3.0	71.			
80 055 05			25.			-3.8	-3.0	75.			
80 055 06			360.			-4.4	-3.0	73.			
80 055 07			35.			-2.7	-0.1	69.			
80 055 08			40.			0.0	-1.5	65.			
80 055 09			270.			2.7	-3.0	47.			
80 055 10			175.			3.8	-3.0	41.			
80 055 11			180.			5.0	-3.0	37.			
80 055 12			145.			5.5	-3.0	35.			
80 055 13			190.			6.6	-3.0	36.			
80 055 14			255.			7.2	-3.0	35.			
80 055 15			255.			7.2	-3.0	35.			
80 055 16			250.			7.2	-3.0	31.			
80 055 17			310.	1.3		6.1	-3.0	33.			
80 055 18			250.	2.2		3.8	-3.0	40.			
80 055 19			350.	2.2		2.2	-3.0	38.			
80 055 20			5.	3.1		1.1	-3.0	42.			
80 055 21			35.	3.1		1.1	-3.0	45.			
80 055 22			20.	2.2		-1.1	-3.0	48.			
80 055 23			360.	2.6		-0.5	-3.0	58.			
80 056 00			25.	3.5		-0.5	-3.0	50.			
80 056 01			355.	3.1		-0.5	-0.1	53.			
80 056 02			10.	3.5		-0.5	1.0	54.			
80 056 03			30.	5.3		-1.6	-3.0	60.			
80 056 04			25.	4.4		-2.2	-0.1	61.			
80 056 05			40.	4.9		-2.2	-1.5	60.			
80 056 06			45.	3.5		-2.7	-3.0	60.			
80 056 07			45.	3.5		-1.6	-1.5	64.			
80 056 08			70.	3.1		0.5	-3.0	57.			
80 056 09			160.	2.2		2.7	-3.0	50.			
80 056 10			135.	2.6		3.8	-3.0	46.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 056 11			175.	2.6		5.0	-3.0	43.			
80 056 12			200.	3.1		5.5	-3.0	36.			
80 056 13						7.2		32.			
80 056 14				1.3		8.8		37.			
80 056 15			155.	2.6		8.8	-3.0	36.			
80 056 16			125.	2.2		8.8	-3.0	31.			
80 056 17			120.	1.3		8.8	-3.0	33.			
80 056 18			140.	1.3		7.7	-3.0	36.			
80 056 19			185.	1.7			-3.0				
80 056 20			275.	2.6			-3.0				
80 056 21			10	1.7			-1.5				
80 056 22			10.	2.6			-1.5				
80 056 23			335.	3.5			-3.0				
80 057 00			325.	3.5			-0.1				
80 057 01			330.	2.6			-0.5				
80 057 02			360.	2.2			-1.5				
80 057 03			340.	2.6			-3.0				
80 057 04			330.	2.6			-1.5				
80 057 05			315.	1.7			-1.5				
80 057 06			30.	1.7			-3.0				
80 057 07			245.	2.2			-3.0				
80 057 08			300.	1.7			-1.5				
80 057 09			340.	0.8			-3.0				
80 057 10			65.	2.2			-3.0				
80 057 11			285.	1.7			-3.0				
80 057 12			230.	2.2			-3.0				
80 057 13			250.	2.6			-3.0				
80 057 14			250.	2.6			-3.0				
80 057 15			260.	2.2			-3.0				
80 057 16			225.	2.6			-3.0				
80 057 17			235.	0.8			-3.0				
80 057 18			255.				-3.0				
80 057 19			275.				-3.0				
80 057 20			235.				-3.0				
80 057 21			200.				-3.0				
80 057 22			110.				-3.0				
80 057 23			70.				1.0				
80 058 00			300.				-3.0				
80 058 01			325.				-0.1				
80 058 02			330.				1.0				
80 058 03			335.				-0.1				
80 058 04			335.				-0.1				
80 058 05			335.				-1.5				
80 058 06			235.				-3.0				
80 058 07			315.				-3.0				
80 058 08			340.				-3.0				
80 058 09			30.				-0.1				
80 058 10			335.				-3.0				
80 058 11			200.				-3.0				
80 058 12			205.				-3.0				

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 058 13			185.				-3.0				
80 058 14			215.				-3.0				
80 058 15			205.				-3.0				
80 058 16			155.				-3.0				
80 058 17			240.				-3.0				
80 058 18			170.				-3.0				
80 058 19			215.				-3.0				
80 058 20			200.				-3.0				
80 058 21			285.				-3.0				
80 058 22			350.				-1.5				
80 058 23			350.				-0.1				
80 059 00			325.				-3.0				
80 059 01			325.				-1.5				
80 059 02			335.				1.0				
80 059 03			345.				-3.0				
80 059 04			330.				-3.0				
80 059 05			230.				-3.0				
80 059 06			265.				-3.0				
80 059 07			230.				-3.0				
80 059 08			135.				-3.0				
80 059 09			15.				-3.0				
80 059 10			75.				-3.0				
80 059 11			120.				-1.5				
80 059 12			165.				-3.0				
80 059 13			200.				-3.0				
80 059 14			160.				-3.0				
80 059 15			175.				-3.0				
80 059 16			195.				-3.0				
80 059 17			170.				-3.0				
80 059 18			120.				-3.0				
80 059 19			185.				-3.0				
80 059 20			225.				-3.0				
80 059 21			340.				-3.0				
80 059 22			355.				-3.0				
80 059 23			325.				-1.5				
80 060 00			315.				-3.0				
80 060 01			325.				-3.0				
80 060 02			290.				-3.0				
80 060 03			340.				-3.0				
80 060 04			20.				-1.5				
80 060 05			340.				-3.0				
80 060 06			340.				-1.5				
80 060 07			330.				-1.5				
80 060 08			355.				-3.0				
80 060 09			335.				-3.0				
80 060 10			285.				-3.0				
80 060 11			290.				-3.0				
80 060 12			245.				-3.0				
80 060 13			250.				-3.0				
80 060 14			290.				-3.0				

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 060 15			285.				-3.0				
80 060 16			350.				-0.5				
80 060 17			340.				-0.5				
80 060 18			345.				-1.5				
80 060 19			350.				-1.5				
80 060 20			350.				-1.5				
80 060 21			355.				-0.1				
80 060 22			340.				-3.0				
80 060 23			350.				-3.0				
80 061 00			355.				-0.1				
80 061 01			5.				-3.0				
80 061 02			15.				-3.0				
80 061 03			360.				-3.0				
80 061 04			340.				-3.0				
80 061 05			335.				-3.0				
80 061 06			280.				-3.0				
80 061 07			330.				-3.0				
80 061 08			345.				-3.0				
80 061 09			60.				-3.0				
80 061 10			335.				-3.0				
80 061 11			295.				-3.0				
80 061 12			20.				-3.0				
80 061 13			360.				-3.0				
80 061 14			290.				-3.0				
80 061 15			40.				-3.0				
80 061 16			75.				-3.0				
80 061 17			75.				-3.0				
80 061 18			30.				-3.0				
80 061 19			25.				-0.1				
80 061 20			25.				3.0				
80 061 21			20.				-0.1				
80 061 22			350.				-3.0				
80 061 23			20.				-3.0				
80 062 00			50.				-3.0				
80 062 01			35.				-0.5				
80 062 02			50.				1.0				
80 062 03			45.				-3.0				
80 062 04			60.				-3.0				
80 062 05			160.				-3.0				
80 062 06			135.				-3.0				
80 062 07			120.				-3.0				
80 062 08			120.				-3.0				
80 062 09			115.				-3.0				
80 062 10			130.				-3.0				
80 062 11			130.				-3.0				
80 062 12			145.				-1.5				
80 062 13			130.				-3.0				
80 062 14			195.				-3.0				
80 062 15			135.				-3.0				
80 062 16			145.				-1.5				

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 062 17			105.				-3.0				
80 062 18			4[illegible].				-0.1				
80 062 19			45.				-0.1				
80 062 20			50.				-3.0				
80 062 21			55.				-3.0				
80 062 22			105.				-1.5				
80 062 23			130.				-0.5				
80 063 00			10.				-3.0				
80 063 01			125.				-3.0				
80 063 02			75.				-3.0				
80 063 03			40.				-1.5				
80 063 04			20.				-3.0				
80 063 05			50.				-3.0				
80 063 06			115.				-3.0				
80 063 07			125.			3.8	1.0	61.	0.0		
80 063 08			150.			5.5	-3.0	57.	0.0		
80 063 09			185.			6.6	-3.0	55.	0.0		
80 063 10			225.			5.5	-3.0	62.	0.0		
80 063 11			190.			4.4	-3.0	80.	0.0		
80 063 12			185.			5.5	-0.1	87.	0.0		
80 063 13			200.			7.2	-3.0	70.	0.0		
80 063 14			220.			7.7	-3.0	56.	0.3		
80 063 15			235.			7.7	-3.0	50	0.0		
80 063 16			255.			6.6	-0.1	54.	0.0		
80 063 17			255.			7.2	-0.1	48.	0.0		
80 063 18			275.			4.4	-3.0	53.	0.0		
80 063 19			250.			3.3	-3.0	87.	0.0		
80 063 20			210.			3.3	-1.5	88.	0.0		
80 063 21			205.			2.7	-1.5	92.	0.0		
80 063 22			215.			2.2	-3.0	92.	0.0		
80 063 23			240.			2.2	-3.0	90.	0.0		
80 064 00			240.			2.2	-0.5	84.	0.0		
80 064 01			235.			2.2	-1.5	80.	0.0		
80 064 02			230.			2.2	-1.5	77.	0.0		
80 064 03			220.			1.6	-3.0	84.	0.0		
80 064 04			205.			1.1	-3.0	85.	0.0		
80 064 05			235.			1.1	-3.0	83.	0.0		
80 064 06			240.			1.1	-3.0	85.	0.0		
80 064 07			200.			1.6	-3.0	85.	0.0		
80 064 08			225.			2.7	-3.0	82.	0.0		
80 064 09			245.			3.8	-3.0	73.	0.3		
80 064 10			250.			6.6	-1.5	57.	0.0		
80 064 11			270.			7.7	-3.0	46.	0.0		
80 064 12			285.			8.3	-3.0	41.	0.0		
80 064 13			290.			9.4	-3.0	38.	0.0		
80 064 14			255.			8.8	-0.5	38.	0.0		
80 064 15			275.			9.4	-3.0	38.	0.0		
80 064 16			250.			8.8	-0.1	37.	0.0		
80 064 17			245.			8.8	-0.1	36.	0.0		
80 064 18			265.			6.6	-0.1	45.	0.0		

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 064 19			275.			4.4	-0.1	53.	0.0		
80 064 20			265.			4.4	-1.5	58.	0.0		
80 064 21			35.			3.8	-3.0	64.	0.0		
80 064 22			360.			3.3	-3.0	66.	0.0		
80 064 23			115.			0.0	-3.0	80.	0.0		
80 065 00			45.			0.0	-3.0	80.	0.0		
80 065 01			50.			-0.5	-0.5	82.	0.0		
80 065 02			65.			-1.1	-3.0	86.	0.0		
80 065 03			60.			-2.2	-3.0	90.	0.0		
80 065 04			100.			-2.2	-3.0	94.	0.0		
80 065 05			110.			-2.2	-3.0	94.	0.0		
80 065 06			135.			-1.6	-3.0	94.	0.0		
80 065 07			55.			-1.1	-3.0	93.	0.0		
80 065 08			105.			1.1	-3.0	92.	0.0		
80 065 09			170.			2.2	-3.0	80.	0.0		
80 065 10			175.			3.3	-3.0	70.	0.0		
80 065 11			190.			4.4	-3.0	62.	0.0		
80 065 12			195.			6.1	-3.0	55.	0.0		
80 065 13			185.			6.6	-3.0	51.	0.0		
80 065 14			190.			7.2	-1.5	48.	0.0		
80 065 15			185.			7.2	-3.0	46.	0.0		
80 065 16			130.			7.2	-1.5	43.	0.0		
80 065 17			110.			7.2	-1.5	43.	0.0		
80 065 18			115.			6.6	-0.5	47.	0.0		
80 065 20			90.			5.5	-3.0	51.	0.0		
80 065 21			100.			3.8	-1.5	56.	0.0		
80 065 22			120.			2.7	-3.0	60.	0.0		
80 065 23			60.			2.2	-1.5	62.	0.0		
80 066 00			255.			1.1	-3.0	65.	0.0		
80 066 01			315.			1.1	-3.0	69.	0.0		
80 066 02			105.			1.1	-3.0	68.	0.0		
80 066 03			5.			1.1	-3.0	70.	0.0		
80 066 04			260.			1.1	-3.0	72.	0.0		
80 066 05			35.			0.5	-3.0	73.	0.0		
80 066 06			55.			0.5	-3.0	77.	0.0		
80 066 07			100.			1.1	-3.0	83.	0.0		
80 066 08			185.			2.2	-3.0	80.	0.0		
80 066 09			190.			3.8	-0.1	67.	0.0		
80 066 10			195.			5.5	-3.0	56.	0.0		
80 066 11			250.			7.2	-3.0	51.	0.0		
80 066 12			235.			7.7	-3.0	50.	0.3		
80 066 13			195.			6.6	-3.0	65.	0.0		
80 066 14			215.			6.1	-3.0	65.	0.0		
80 066 15			205.			6.1	-3.0	64.	0.0		
80 066 16			345.			3.8	-3.0	77.	2.0		
80 066 17			55.			2.7	-3.0	91.	0.3		
80 066 18			70.			2.7	-0.1	93.	0.3		
80 066 19			65.			2.2	-0.5	94.	0.0		
80 066 20			45.			2.2	-3.0	94.	0.3		
80 066 21			185.			2.2	-3.0	93.	1.5		

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 066 22			190.			1.6	-0.1	92	2.8		
80 066 23			200.			1.6	-0.1	92	0.0		
80 067 00			205.			1.1	-0.1	92.	0.0		
80 067 01			185.			0.5	-3.0	91.	0.0		
80 067 02			205.			0.5	1.0	80.	0.0		
80 067 03			180.			0.0	-0.1	72.	0.0		
80 067 04			155.			-0.5	-3.0	71.	0.0		
80 067 05			140.			-0.5	-3.0	70.	0.0		
80 067 06			190.			-0.5	1.0	79.	0.0		
80 067 07			190.			-0.5	-0.1	79.	0.0		
80 067 08			210.			0.0	-0.1	76.	0.0		
80 067 09			220.			0.0	1.0	73.	0.0		
80 067 10			220.			0.5	-0.1	74.	0.0		
80 067 11			240.			1.6	-0.5	64.	0.0		
80 067 12			260.			2.2	-3.0	57.	0.0		
80 067 13			265.			3.3	-3.0	59.	0.0		
80 067 14			265.			2.7	-0.5	63.	0.0		
80 067 15			260.			2.7	-0.5	60.	0.3		
80 067 16			270.			3.3	-1.5	54.	0.0		
80 067 17			275.			3.8	-3.0	50.	0.0		
80 067 18			245.			3.3	-0.5	50.	0.0		
80 067 19			235.			2.2	-1.5	52.	0.0		
80 067 20			240.			1.1	-3.0	60.	0.0		
80 067 21			320.			0.5	-3.0	62.	0.0		
80 067 22			30.			0.0	-3.0	67.	0.0		
80 067 23			30.			-1.1	-0.1	72.	0.0		
80 068 00			30.			-2.2	-0.1	80.	0.0		
80 068 01			35.			-2.7	-0.1	82.	0.0		
80 068 02			40.			-2.7	-0.5	82.	0.0		
80 068 03			45.			-2.7	-0.1	83.	0.0		
80 068 04			30.			-2.2	-0.5	83.	0.0		
80 068 05			35.			-2.7	-0.5	86.	0.0		
80 068 06			35.			-2.2	-0.5	89.	0.0		
80 068 07			80.			-1.6	-3.0	89.	0.0		
80 068 08			350.			-0.5	-3.0	85.	0.0		
80 068 09			290.			0.5	-3.0	73.	0.0		
80 068 10			170.			3.3	-3.0	60.	0.0		
80 068 11			185.			4.4	-3.0	53.	0.0		
80 068 12			175.			5.1	-3.0	47.	0.0		
80 068 13			235.			6.6	-3.0	45.	0.0		
80 068 14			220.			7.2	-3.0	38.	0.0		
80 068 15			260.			6.6	-3.0	38.	0.0		
80 068 16			255.			6.1	-3.0	40.	0.0		
80 068 17			265.			6.1	-0.1	43.	0.0		
80 068 18			310.			5.0	-3.0	45.	0.0		
80 068 19			15.			3.3	-0.5	59.	0.0		
80 068 20			5.			1.6	-1.5	62.	0.0		
80 068 21			10.			0.5	-0.5	78.	0.0		
80 068 22			10.			0.0	-3.0	78.	0.0		
80 068 23			340.			-1.1	-3.0	76.	0.0		

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 069 00			340.			-1.1	-3.0	78.	0.0		
80 069 01			325.			-1.1	-3.0	77.	0.0		
80 069 02			325.			-1.1	-3.0	70.	0.0		
80 069 03			315.			-1.1	-3.0	65.	0.0		
80 069 04			330.			-1.1	-0.1	70.	0.0		
80 069 05			340.			-1.6	-3.0	73.	0.0		
80 069 06			355.			-1.6	-3.0	70.	0.0		
80 069 07			345.			-1.1	-3.0	71.	0.0		
80 069 08			215.			1.1	-3.0	70.	0.0		
80 069 09			175.			5.0	-1.5	50.	0.0		
80 069 10			200.			6.1	-3.0	47.	0.0		
80 069 11			210.			6.6	-3.0	46.	0.0		
80 069 12			280.			8.3	-3.0	40.	0.0		
80 069 13			10.			8.3	-3.0	34.	0.0		
80 069 14			15.			8.8	-3.0	30.	0.0		
80 069 15			15.			10.5	-3.0	27.	0.0		
80 069 16			20.			10.5	-3.0	25.	0.0		
80 069 17			15.			10.0	-3.0	24.	0.0		
80 069 18			15.			8.8	-3.0	27.	0.0		
80 069 19			345.			5.0	-3.0	37.	0.0		
80 069 20			340.			4.4	-1.5	37.	0.0		
80 069 21			315.			2.2	-0.1	46.	0.0		
80 069 22			350.			1.1	-3.0	49.	0.0		
80 069 23			15.			0.5	-3.0	56.	0.0		
80 070 00			35.			0.0	-3.0	58.	0.0		
80 070 01			80.			0.0	-3.0	60.	0.0		
80 070 02			35.			-1.6	-3.0	69.	0.0		
80 070 03			50.			-1.6	-3.0	70.	0.0		
80 070 04			320.			-2.2	-3.0	72.	0.0		
80 070 05			345.			-2.7	-3.0	78.	0.0		
80 070 06			5.			-2.2	-3.0	77.	0.0		
80 070 07						-1.1		74.	0.0		
80 070 08						1.6		64.	0.0		
80 070 09						4.4		47.	0.0		
80 070 10			270.			5.5	-3.0	39.	0.0		
80 070 11			195.			7.2	-3.0	34.	0.0		
80 070 12			210.			7.2	-3.0	33.	0.0		
80 070 13			225.			8.3	-3.0	31.	0.0		
80 070 14			235.			8.8	-3.0	28.	0.0		
80 070 15			265.			10.5	-3.0	27.	0.0		
80 070 16			240.			11.1	-3.0	24.	0.0		
80 070 17			190.			10.5	-3.0	24.	0.0		
80 070 18			165.			8.8	-3.0	28.	0.0		
80 070 19			135.			6.1	-3.0	33.	0.0		
80 070 20			45.			4.4	-3.0	39.	0.0		
80 070 21			40.			3.8	-3.0	40.	0.0		
80 070 22			20.			3.8	1.0	43.	0.0		
80 070 23			15.			1.6	-0.1	54.	0.0		
80 071 00			25.			1.1	1.0	58.	0.0		
80 071 01			25.			1.6	1.0	58.	0.0		

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 071 02			15.			2.2	-3.0	58.	0.0		
80 071 03			180.			2.7	-3.0	55.	0.0		
80 071 04			200.			2.7	-3.0	56.	0.0		
80 071 05			325.			0.5	-3.0	89.	0.0		
80 071 06			35.			0.0	-3.0	90.	0.0		
80 071 07			55.			0.0	-3.0	90.	0.3		
80 071 08			55.			0.0	-3.0	90.	0.0		
80 071 09			55.			0.5	-1.5	90.	0.0		
80 071 10			40.			0.5	-0.5	89.	0.3		
80 071 11			95.			0.5	-3.0	87.	0.8		
80 071 12			125.			1.1	-1.5	80.	1.5		
80 071 13			200.			2.2	-3.0	80.	1.0		
80 071 14			210.			3.8	-3.0	72.	0.5		
80 071 15			225.			3.8	-0.1	75.	0.3		
80 071 16			225.			4.4	-1.5	73.	0.0		
80 071 17			195.			4.4	-3.0	67.	0.0		
80 071 18			230.			3.8	-3.0	70.	0.0		
80 071 19			160.			3.3	-3.0	72.	0.0		
80 071 20			230.			2.2	-1.5	74.	0.0		
80 071 21			235.			2.2	-0.5	78.	0.0		
80 071 22			240.			2.2	-0.5	76.	0.0		
80 071 23			245.			2.2	-3.0	70.	0.0		
80 072 00			235.			1.6	-3.0	69.	0.0		
80 072 01			240.			1.6	-3.0	70.	0.0		
80 072 02			240.			1.6	-3.0	76.	0.0		
80 072 03			245.			1.6	-1.5	84.	0.3		
80 072 04			295.			1.1	-3.0	84.	0.0		
80 072 05			315.			1.1	1.0	76.	0.3		
80 072 06			315.			-1.1	3.0	80.	0.3		
80 072 07			305.			-0.5	-0.1	44.	0.0		
80 072 08			325.			0.0	-3.0	32.	0.0		
80 072 09			335.			1.1	-3.0	27.	0.0		
80 072 10			335.			2.2	-1.5	24.	0.5		
80 072 11			315.			2.2	-1.5	24.	0.0		
80 072 12			315.			3.3	-3.0	23.	0.0		
80 072 13			300.			3.8	-3.0	22.	0.0		
80 072 14			340.			4.4	-3.0	22.	0.0		
80 072 15			335.			5.5	-3.0	20.	0.0		
80 072 16			260.			5.5	-0.1	20.	0.0		
80 072 17			270.			5.5	-0.1	22.	0.0		
80 072 18			285.			3.8	-3.0	27.	0.0		
80 072 19			345.			2.2	-3.0	34.	0.0		
80 072 20			345.			1.1	-0.5	34.	0.0		
80 072 21			350.			-1.1	-3.0	44.	0.0		
80 072 22			70.			-1.1	-3.0	52.	0.0		
80 072 23			40.			-2.7	-0.1	58.	0.0		
80 073 00			10.			-3.3	-3.0	67.	0.0		
80 073 01			10.			-3.3	-0.1	63.	0.0		
80 073 02			340.			-3.3	-3.0	63.	0.0		
80 073 03			35.			-3.3	-3.0	63.	0.0		

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 073 04			35.			-3.8	-0.1	65.	0.0		
80 073 05			30.			-5.0	-0.1	69.	0.0		
80 073 06			35.			-5.0	-0.5	68.	0.0		
80 073 07			170.			-3.8	-3.0	68.	0.0		
80 073 08			125.			-0.5	-3.0	61.	0.0		
80 073 09			150.			1.6	-3.0	41.	0.0		
80 073 10			155.			3.3	-3.0	36.	0.0		
80 073 11			160.			4.4	-3.0	33.	0.0		
80 073 12			180.			6.1	-3.0	30.	0.0		
80 073 13			170.			7.2	-3.0	29.	0.0		
80 073 14			180.			8.3	-3.0	27.	0.0		
80 073 15			170.			8.3	-3.0	25.	0.0		
80 073 16			150.			8.8	-3.0	25.	0.0		
80 073 17			110.			8.8	-3.0	25.	0.0		
80 073 18			55.			7.7	-3.0	26.	0.0		
80 073 19			25.			5.0	-0.5	31.	0.0		
80 073 20			5.			3.3	-3.0	36.	0.0		
80 073 21			360.			2.7	-1.5	46.	0.0		
80 073 22			15.			2.7	-3.0	47.	0.0		
80 073 23			15.			1.1	-3.0	54.	0.0		
80 074 00			15.			1.6	-3.0	56.	0.0		
80 074 01			350.			1.1	-3.0	53.	0.0		
80 074 02			5.			0.0	-3.0	58.	0.0		
80 074 03			35.			0.0	-3.0	62.	0.0		
80 074 04			30.			-0.5	1.0	65.	0.0		
80 074 05			360.			0.0	-3.0	62.	0.0		
80 074 06			325.			1.6	-3.0	48.	0.0		
80 074 07			270.			0.0	-3.0	54.	0.0		
80 074 08			180.			2.2	-3.0	55.	0.0		
80 074 09			140.			6.6	-3.0	40.	0.0		
80 074 10			125.			7.7	-3.0	33.	0.0		
80 074 11			145.			8.8	-3.0	30.	0.0		
80 074 12			145.			10.0	-3.0	30.	0.0		
80 074 13			195.			11.1	-3.0	27.	0.0		
80 074 14			190.			13.3	-3.0	25.	0.0		
80 074 15			185.			13.8	-3.0	20.	0.0		
80 074 16			170.			13.8	-3.0	20.	0.0		
80 074 17			215.			13.8	-3.0	20.	0.0		
80 074 18			320.			13.3	-3.0	22.	0.0		
80 074 19			330.			11.1	-3.0	24.	0.0		
80 074 20			325.			8.3	-0.1	32.	0.0		
80 074 21			305.			7.2	-3.0	35.	0.0		
80 074 22			235.			6.1	-3.0	40.	0.0		
80 074 23			220.			5.0	-3.0	45.	0.0		
80 075 00			215.			3.8	-3.0	51.	0.0		
80 075 01			130.			3.3	-3.0	56.	0.0		
80 075 02			55.			2.7	-3.0	60.	0.0		
80 075 03			70.			2.2	-3.0	60.	0.0		
80 075 04			65.			2.2	-3.0	60.	0.0		
80 075 05			55.			0.5	-0.1	67.	0.0		

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 075 06			55.			-1.1	-3.0	74.	0.0		
80 075 07			315.			0.0	-3.0	83.	0.0		
80 075 08			180.			3.3	-3.0	70.	0.0		
80 075 09			165.			6.6	-3.0	44.	0.0		
80 075 10			190.			7.7	-3.0	38.	0.0		
80 075 11			200.			8.8	-3.0	34.	0.0		
80 075 12			230.			9.4	-3.0	33.	0.0		
80 075 13			245.			11.1	-3.0	29.	0.0		
80 075 14			260.			12.2	-1.5	23.	0.0		
80 075 15			250.			13.3	-1.5	20.	0.0		
80 075 16			255.			13.3	-1.5	17.	0.0		
80 075 17			250.			12.7	-0.1	17.	0.0		
80 075 18			260.			11.6	-3.0	19.	0.0		
80 075 19			285.			9.4	-0.5	24.	0.0		
80 075 20			300.			8.3	-3.0	28.	0.0		
80 075 21			305.			7.7	-3.0	28.	0.0		
80 075 22			260.			6.6	-3.0	30.	0.0		
80 075 23			270.			5.5	-3.0	32.	0.0		
80 076 00			290.			5.0	-3.0	38.	0.0		
80 076 01			255.			5.0	-3.0	38.	0.0		
80 076 02			330.			4.4	-3.0	37.	0.0		
80 076 03			335.			3.3	-1.5	45.	0.0		
80 076 04			335.			3.3	-0.1	48.	0.0		
80 076 05			330.			3.3	-0.5	58.	0.0		
80 076 06			325.			2.7	-3.0	66.	0.0		
80 076 07			330.			1.1	-0.5	65.	0.0		
80 076 08			335.			0.0	-1.5	52.	0.0		
80 076 09			335.			0.5	-1.5	49.	0.0		
80 076 10			325.			1.6	-0.1	39.	0.0		
80 076 11			325.			2.2	-0.1	25.	0.0		
80 076 12			325.			2.7	-1.5	20.	0.0		
80 076 13			330.			2.7	-1.5	18.	0.0		
80 076 14			325.			3.3	-3.0	19.	0.0		
80 076 15			345.			3.3	-3.0	20.	0.0		
80 076 16			345.			3.8	-0.5	20.	0.0		
80 076 17			355.			2.7	-3.0	21.	0.0		
80 076 18			25.			2.2	-0.5	20.	0.0		
80 076 19			5.			0.0	-3.0	22.	0.0		
80 076 20			25.			-1.6	-3.0	27.	0.0		
80 076 21			30.			-2.2	-3.0	30.	0.0		
80 076 22			45.			-3.3	-3.0	32.	0.0		
80 076 23			70.			-3.3	-3.0	34.	0.0		
80 077 00			180.			-3.8	-3.0	34.	0.0		
80 077 01			110.			-5.0	-3.0	38.	0.0		
80 077 02			300.			-5.0	-3.0	40.	0.0		
80 077 03			40.			-5.0	-3.0	38.	0.0		
80 077 04			35.			-5.5	-0.1	40.	0.0		
80 077 05			10.			-5.5	-3.0	43.	0.0		
80 077 06			360.			-7.2	-3.0	44.	0.0		
80 077 07			10.			-5.5	-3.0	49.	0.0		

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 077 08			10.			-2.2	-3.0	42.	0.0		
80 077 09			260.			-0.5	-3.0	30.	0.0		
80 077 10			130.			1.6	-3.0	25.	0.0		
80 077 11			160.			2.7	-3.0	22.	0.0		
80 077 12			200.			5.0	-3.0	16.	0.0		
80 077 13			180.			6.1	-3.0	17.	0.0		
80 077 14						5.0		18.	0.0		
80 077 15						5.5		18.	0.0		
80 077 16			155.			6.1	-3.0	18.	0.0		
80 077 17			160.			7.7	-3.0	23.	0.0		
80 077 18			160.			7.7	-3.0	22.	0.0		
80 077 19			125.			6.6	-3.0	23.	0.0		
80 077 20			35.			3.8	-3.0	25.	0.0		
80 077 21			260.			2.2	-3.0	29.	0.0		
80 077 22			360.			1.1	-0.1	36.	0.0		
80 077 23			20.			0.5	-3.0	39.	0.0		
80 078 00			30.			1.6	1.0	38.	0.0		
80 078 01			30.			1.1	-3.0	37.	0.0		
80 078 02			40.			1.6	-3.0	37.	0.0		
80 078 03			155.			1.1	-3.0	38.	0.0		
80 078 04			350.			0.0	-3.0	42.	0.0		
80 078 05			50.			0.0	-3.0	44.	0.0		
80 078 06			10.			-0.5	-3.0	46.	0.0		
80 078 07			55.			-1.1	-3.0	49.	0.0		
80 078 08			55.			-1.1	-3.0	51.	0.0		
80 078 09			150.			0.5	-0.5	50.	0.0		
80 078 10			150.			3.3	-1.5	42.	0.0		
80 078 11			150.			5.0	-3.0	38.	0.0		
80 078 12			145.			7.7	-3.0	32.	0.0		
80 078 13			160.			9.4	-3.0	26.	0.0		
80 078 14			170.			10.5	-3.0	24.	0.0		
80 078 15			165.			11.6	-3.0	22.	0.0		
80 078 16			155.			12.2	-3.0	21.	0.0		
80 078 17			130.			12.7	-3.0	20.	0.0		
80 078 18			20.			12.7	-3.0	20.	0.0		
80 078 19			15.			11.6	-0.1	22.	0.0		
80 078 20			10.			10.0	-0.1	24.	0.0		
80 078 21			10.			8.8	-3.0	28.	0.0		
80 078 22			30.			6.6	-0.1	35.	0.0		
80 078 23			25.			6.1	-0.1	39.	0.0		
80 079 00			55.			6.1	-3.0	41.	0.0		
80 079 01			60.			5.5	-3.0	42.	0.0		
80 079 02			20.			3.8	-3.0	46.	0.0		
80 079 03			40.			3.3	-0.1	47.	0.0		
80 079 04			25.			2.2	-0.5	54.	0.0		
80 079 05			25.			2.2	-0.1	59.	0.0		
80 079 06			20.			2.7	-1.5	59.	0.0		
80 079 07			60.			3.3	-3.0	57.	0.0		
80 079 08			80.			3.8	-3.0	51.	0.0		
80 079 09			210.			3.8	-3.0	55.	0.0		

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 079 10			210.			6.6	-3.0	46.	0.0		
80 079 11			200.			8.3	-1.5	39.	0.0		
80 079 12			225.			10.0	-3.0	38.	0.0		
80 079 13			240.			10.5	-3.0	37.	0.0		
80 079 14			290.			11.6	-3.0	33.	0.0		
80 079 15			170.			12.7	-3.0	33.	0.0		
80 079 16			200.			11.1	-3.0	35.	0.0		
80 079 17			205.			11.6	-3.0	32.	0.0		
80 079 18			285.			11.6	-3.0	31.	0.0		
80 079 19			335.			11.6	-0.1	30.	0.0		
80 079 20			335.			10.5	-0.1	31.	0.0		
80 079 21			340.			7.2	-1.5	34.	0.0		
80 079 22			345.			6.1	-3.0	37.	0.0		
80 079 23			315.			5.0	-3.0	40.	0.0		
80 080 00			325.			3.8	-3.0	43.	0.0		
80 080 01			335.			3.8	-3.0	44.	0.0		
80 080 02			310.			3.8	-3.0	45.	0.0		
80 080 03			265.			3.8	-3.0	44.	0.0		
80 080 04			305.			3.3	-3.0	45.	0.0		
80 080 05			340.			3.3	-3.0	46.	0.0		
80 080 06			20.			2.7	-3.0	48.	0.0		
80 080 07			270.			1.1	-3.0	56.	0.0		
80 080 08			235.			1.1	-3.0	57.	0.0		
80 080 09			150.			2.7	-3.0	57.	0.0		
80 080 10			160.			6.1	-3.0	47.	0.0		
80 080 11			190.			7.2	-3.0	45.	0.0		
80 080 12			205.			8.3	-3.0	41.	0.0		
80 080 13			220.			9.4	-3.0	37.	0.0		
80 080 14			200.			11.1	-3.0	33.	0.0		
80 080 15			205.			12.2	-3.0	31.	0.0		
80 080 16			225.			12.7	-3.0	30.	0.0		
80 080 17			220.			13.3	-3.0	27.	0.0		
80 080 18			155.			13.3	-3.0	24.	0.0		
80 080 19			150.			13.3	-3.0	24.	0.0		
80 080 20			50.			10.5	-3.0	28.	0.0		
80 080 21			55.			7.7	-1.5	31.	0.0		
80 080 22			65.			5.5	-3.0	37.	0.0		
80 080 23			80.			3.3	-3.0	48.	0.0		
80 081 00			115.			3.3	-0.5	48.	0.0		
80 081 01			125.			3.3	-3.0	49.	0.0		
80 081 02			65.			3.3	-3.0	45.	0.0		
80 081 03			55.			3.3	-0.1	49.	0.0		
80 081 04			50.			1.1	-0.5	56.	0.0		
80 081 05			50.			0.5	-1.5	66.	0.0		
80 081 06			85.			0.0	-3.0	72.	0.0		
80 081 07			150.			0.0	-0.5	77.	0.0		
80 081 08			150.			0.5	-3.0	71.	0.0		
80 081 09			160.			4.4	-3.0	60.	0.0		
80 081 10						6.6		51.	0.0		
80 081 11						8.3		42.	0.0		

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 081 12			205.	8.0		10.0	-3.0	37.	0.0		
80 081 13			210.	8.9		12.2	-3.0	28.	0.0		
80 081 14			225.	9.3		13.3	-1.5	25.	0.0		
80 081 15			215.	8.4		14.4	-3.0	21.	0.0		
80 081 16			235.	6.0		13.8	-1.5	18.	0.0		
80 081 17			240.	7.5		13.8	-0.5	19.	0.0		
80 081 18			250.	7.5		13.8	-0.5	21.	0.0		
80 081 19			280.	4.9		12.7	-1.5	22.	0.0		
80 081 20			280.	5.3		10.0	-0.5	28.	0.0		
80 081 21			270.	3.5		9.4	-1.5	36.	0.0		
80 081 22			255.	4.0		6.6	-1.5	55.	0.0		
80 081 23			270.	4.0		5.5	-3.0	65.	0.0		
80 082 00			290.	2.2		5.0	-3.0	70.	0.0		
80 082 01			360.	2.2		5.0	-3.0	72.	0.0		
80 082 02			50.	4.4		3.3	-0.5	80.	0.0		
80 082 03			40.	5.3		2.2	-0.5	92.	0.0		
80 082 04			40.	4.9		2.2	-0.5	90.	0.0		
80 082 05			35.	5.3		1.1	-0.5	94.	0.0		
80 082 06			355.	3.1		1.1	-3.0	91.	0.0		
80 082 07			40.	2.6		1.1	-3.0	88.	0.0		
80 082 08			105.	4.0		1.1	-0.5	80.	0.0		
80 082 09			85.	4.0		3.8	-3.0	60.	0.0		
80 082 10			195.	7.5		5.0	-0.5	54.	0.0		
80 082 11			185.	8.0		6.6	-3.0	41.	0.0		
80 082 12			190.	8.9		7.2	-1.5	36.	0.0		
80 082 13			205.	8.0		7.2	-3.0	35.	0.0		
80 082 14			210	6.7		4.4	-3.0	59.	0.0		
80 082 15			125.	2.6		3.3	-3.0	63.	0.0		
80 082 16			180.	2.6		4.4	-3.0	60.	0.0		
80 082 17			235.	3.5		3.8	-3.0	58.	0.0		
80 082 18			150.	1.7		3.3	-3.0	81.	0.0		
80 082)			85.	2.6		2.7	-3.0	67.	0.0		
80 082 20			205.	3.5		0.5	-3.0	82.	0.0		
80 082 21			115.	1.7		-0.5	-3.0	96.	0.0		
80 082 22			55.	1.7		-0.5	-3.0	95.	0.0		
80 082 23			45.	1.7		0.0	-3.0	92.	0.0		
80 083 00			40.	1.3		0.0	-3.0	89.	0.0		
80 083 01			60.	2.2		0.0	-3.0	87.	0.0		
80 083 02			60.	1.3		0.0	-3.0	85.	0.0		
80 083 03			10.	1.3		0.0	-3.0	91.	0.0		
80 083 04			245.	0.4		0.0	-3.0	90.	0.0		
80 083 05			300.	1.7		0.0	-3.0	88.	0.0		
80 083 06			345.	1.7		-0.5	-3.0	90.	0.0		
80 083 07			20.	2.2		-2.2	-3.0	90.	0.0		
80 083 08			250.	1.7		-1.1	-3.0	80.	0.0		
80 083 09			245.	3.1		1.1	-1.5	74.	0.0		
80 083 10			245.	3.5		2.2	-3.0	78.	0.0		
80 083 11			285.	2.6		3.8	-3.0	60.	0.0		
80 083 12			310.	2.2		6.1	-3.0	42.	0.0		
80 083 13			250.	3.1		7.7	-3.0	35.	0.0		

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 083 14			250.	3.5		7.7	-3.0	36.	0.0		
80 083 15			340.	3.5		6.6	-3.0	47.	0.0		
80 083 16			335.	4.4		8.8	-3.0	31.	0.0		
80 083 17			345.	3.5		9.4	-3.0	28.	0.0		
80 083 18			345.	3.1		8.8	-3.0	29.	0.0		
80 083 19			30.	2.2		8.3	-3.0	30.	0.0		
80 083 20			305.	1.3		5.0	-3.0	36.	0.0		
80 083 21			220.	2.2		5.0	-0.5	40.	0.0		
80 083 22			360.	3.1		3.8	-3.0	45.	0.0		
80 083 23			50.	3.1		1.6	-3.0	50.	0.0		
80 084 00			30.	2.2		0.5	-3.0	65.	0.0		
80 084 01			35.	1.3		0.5	-3.0	64.	0.0		
80 084 02			40.	2.2		1.1	-3.0	60.	0.0		
80 084 03			5.	2.6		-0.5	-3.0	62.	0.0		
80 084 04			10.	2.2		-0.5	-3.0	67.	0.0		
80 084 05			35.	4.0		-1.1	-0.1	66.	0.0		
80 084 06			40.	4.0		-2.7	1.0	73.	0.0		
80 084 07			45.	3.5		-2.7	-0.1	78.	0.0		
80 084 08			100.	3.1		-1.6	-3.0	78.	0.0		
80 084 09			335.	4.9		2.7	-3.0	66.	0.0		
80 084 10			150.	5.3		4.4	-3.0	57.	0.0		
80 084 11			145.	4.9		6.1	-3.0	52.	0.0		
80 084 12			175.	4.0		7.2	-3.0	37.	0.0		
80 084 13			200.	4.0		8.8	-3.0	37.	0.0		
80 084 14			190.	5.3		7.7	-3.0	45.	0.0		
80 084 15			225.	3.5		7.7	-3.0	50.	0.0		
80 084 16			150.	5.8		6.6	-3.0	60.	0.0		
80 084 17			120.	4.9		6.1	-3.0	76.	0.5		
80 084 18			105.	2.2		5.5	-3.0	75.	0.5		
80 084 19			250.	6.2		3.8	-3.0	87.	0.0		
80 084 20			295.	2.6		3.3	-3.0	87.	0.5		
80 084 21			290.	4.0		1.6	-3.0	94.	0.0		
80 084 22			340.	1.7		1.1	-3.0	94.	0.0		
80 084 23			240.	2.6		1.1	-3.0	93.	0.0		
80 085 00			185.	2.6		1.1	-1.5	94.	0.5		
80 085 01			180.	2.6		1.1	-0.5	94.	0.3		
80 085 02			140.	2.2		0.5	-3.0	94.	0.0		
80 085 03			250.			0.0	-3.0	94.	0.0		
80 085 04			150.			0.0	-3.0	94.	0.0		
80 085 05			100.			0.0	-3.0	94.	0.0		
80 085 06			115.			0.0	-3.0	94.	0.0		
80 085 07			120.			0.0	-3.0	94.	0.0		
80 085 08			130.	3.5		0.0	-1.5	93.	0.0		
80 085 09			150.	5.8		0.0	-3.0	92.	0.0		
80 085 10			230.	4.9		1.1	-3.0	87.	4.1		
80 085 11			230.	5.3		1.6	-0.1	76.	2.0		
80 085 12			240.	4.4		2.2	-3.0	66.	1.0		
80 085 13			245.	7.5		2.7	-1.5	59.	0.0		
80 085 14			250.	9.8		3.3	-0.5	54.	0.0		
80 085 15			250.	9.3		3.3	-1.5	48.	0.0		

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 085 16			265.	8.4		3.3	-3.0	47.	0.0		
80 085 17			270.	7.1		1.6	-1.5	53.	0.0		
80 085 18			270.	4.9		0.5	-3.0	59.	0.0		
80 085 19			265.	3.5		0.0	-0.5	62.	0.0		
80 085 20			280.	3.1		-0.5	-3.0	61.	0.0		
80 085 21			300.	2.6		-0.5	-0.5	61.	0.0		
80 085 22			345.	2.6		-2.2	-1.5	66.	0.0		
80 085 23			360.	2.2		-2.7	-3.0	71.	0.0		
80 086 00			325.	2.2		-2.7	-3.0	70.	0.0		
80 086 01			355.	3.5		-2.7	-3.0	65.	0.0		
80 086 02			10.	3.1		-2.7	-3.0	70.	0.0		
80 086 03			[illegible]	3.1		-3.3	-3.0	70.	0.0		
80 086 04			360.	2.2		-5.0	-3.0	75.	0.0		
80 086 05			340.	2.2		-5.5	-1.5	73.	0.0		
80 086 06			340.	2.2		-2.7	-3.0	70.	0.0		
80 086 07			5.	3.1		-2.7	-3.0	65.	0.0		
80 086 08			30.	2.6		-1.1	-3.0	50.	0.0		
80 086 09						1.1		34.	0.0		
80 086 10			265.	1.3			-3.0				
80 086 11			315.	1.7			-3.0				
80 086 12			240.	2.2			-3.0				
80 086 13			240.	1.3			-3.0				
80 086 14			255.	1.7			-3.0				
80 086 15			255.	1.7			-3.0				
80 086 16			255.	1.7			-3.0				
80 086 17			240.	1.3			-3.0				
80 086 18			235.	1.7			-3.0				
80 086 19			240.	0.8			-1.5				
80 086 20			315.	3.5			-3.0				
80 086 21			30.	4.4			3.0				
80 086 22			15.	4.4			-3.0				
80 086 23			360.	3.1			-1.5				
80 087 00			340.	2.2			-0.1				
80 087 01			30.	2.2			-3.0				
80 087 02			10.	4.0			-3.0				
80 087 03			40.	4.0			1.0				
80 087 04			15.	2.6			1.0				
80 087 05			10.	3.1			-0.5				
80 087 06			295.	1.7			-0.1				
80 087 07			10.	0.8			-1.5				
80 087 08			355.	1.7			-3.0				
80 087 09			10.	2.6			-3.0				
80 087 10			295.	1.7			-3.0				
80 087 11			265.	3.1			-3.0				
80 087 12			265.	3.5			-3.0				
80 087 13			250.	4.9			-3.0				
80 087 14			240.	6.7			-3.0				
80 087 15			250.	6.7			-1.5				
80 087 16			255.	5.3			-0.5				
80 087 17			265.	6.2			-0.5				

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 087 18			265.	5.3			-0.5				
80 087 19			270.	5.3			-0.5				
80 087 20			255.	4.4			-1.5				
80 087 21			280.	4.0			-0.1				
80 087 22			310.	4.9			-0.5				
80 087 23			325.	5.8			-0.1				
80 088 00			345.	5.3			-0.5				
80 088 01			315.	6.2			-0.1				
80 088 02			310.	4.4			-0.5				
80 088 03			340.	4.0			-0.1				
80 088 04			270.	2.6			-3.0				
80 088 05			240.	2.2			-0.1				
80 088 06			300.	3.5			-3.0				
80 088 07			315.	2.2			-0.1				
80 088 08			280.	2.6			-0.1				
80 088 09			255.	1.7			-3.0				
80 088 10			195.	1.3			-3.0				
80 088 11			195.	0.8			-3.0				
80 088 12			225.	1.3			-3.0				
80 088 13			190.	2.2			-1.5				
80 088 14			190.	2.6			-1.5				
80 088 15			175.	0.0			-1.5				
80 088 16			205.	0.0			-3.0				
80 088 17			330.	8.9			1.0				
80 088 18			330.	6.2			-0.1				
80 088 19			325.	5.8			1.0				
80 088 20			330.	8.0			1.0				
80 088 21			330.	8.4			1.0				
80 088 22			325.	7.5			1.0				
80 088 23			315.	8.0			-0.1				
80 089 00			315.	8.0			-0.1				
80 089 01			340.	8.0			1.0				
80 089 02			345.	7.5			3.0				
80 089 03			340.	7.5			1.0				
80 089 04			340.	7.1			1.0				
80 089 05			340.	6.7			3.0				
80 089 06			360.	5.3			1.0				
80 089 07			345.	5.3			-0.1				
80 089 08			340.	6.2			1.0				
80 089 09			340.	9.3			1.0				
80 089 10			338.	9.8			-0.1				
80 089 11			330.	8.4			-0.1				
80 089 12			340.	7.1			-0.5				
80 089 13			345.	6.2			-3.0				
80 089 14			340.	6.7			-3.0				
80 089 15			340.	7.5			-0.1				
80 089 16			345.	6.7			-1.5				
80 089 17			340.	7.5			-0.1				
80 089 18			340.	5.8			1.0				
80 089 19			355.	2.6			1.0				

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 089 20			325.	1.3			-0.5				
80 089 21			310.	2.6			1.0				
80 089 22			300.	2.2			-0.1				
80 089 23			25.	2.6			-3.0				
80 090 00			30.	2.6			-0.1				
80 090 01			40.	3.1			1.0				
80 090 02			30.	3.5			1.0				
80 090 03			40.	1.7			-1.5				
80 090 04			45.	1.7			1.0				
80 090 05			60.	1.3			-0.5				
80 090 06			45.	2.2			-3.0				
80 090 07			285.	0.8			-3.0				
80 090 08			270.	0.8			-3.0				
80 090 09			165.	3.1			-1.5				
80 090 10			175.	4.4			-0.1				
80 090 11			160.	3.5			-1.5				
80 090 12			150.	3.5			-0.5				
80 090 13			175.	5.3			-1.5				
80 090 14			210.	6.7			-1.5				
80 090 15			235.	6.7			-0.1				
80 090 16			285.	8.0			-3.0				
80 090 17			330.	12.5			1.0				
80 090 18			330.	16.0			1.0				
80 090 19			345.	8.0			-0.1				
80 090 20			340.	5.3			-3.0				
80 090 21			210.	3.1			-3.0				
80 090 22			130.	5.8			-1.5				
80 090 23			135.	3.5			-3.0				
80 091 00			190.	1.7			-1.5				
80 091 01			360.	1.3			-3.0				
80 091 02			210.	1.3			-1.5				
80 091 03			235.	1.3			-0.1				
80 091 04			210.	1.7			-3.0				
80 091 05			175.	1.3			-3.0				
80 091 06			285.	1.3			-3.0				
80 091 07			330.	2.2			-0.1				
80 091 08			340.	3.1			-0.5				
80 091 09			285.	3.1		0.5	-3.0	31.			
80 091 10			295.	4.4		1.1	-3.0	26.			
80 091 11			310.	5.3		2.2	-1.5	22.			
80 091 12			330.	4.4		1.6	-3.0	23.			
80 091 13			315.	3.5		2.2	-3.0	23.			
80 091 14			355.	4.0		2.7	-3.0	23.			
80 091 15			355.	5.8		3.3	-0.5	23.			
80 091 16			295.	5.3		3.8	-1.5	21.			
80 091 17			310.	5.3		2.7	-0.5	22.			
80 091 18			285.	4.4		1.1	-0.1	26.			
80 091 19			310.	3.1		-1.1	-3.0	34.			
80 091 20			10.	2.6		-2.2	-0.1	44.			
80 091 21			30.	3.5		-3.3	-0.5	52.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 091 22			40.	2.2		-4.4	-3.0	58.			
80 091 23			40.	2.6		-4.4	-3.0	58.			
80 092 00			30.	3.5		-5.5	-0.1	57.			
80 092 01			30.	5.3		-6.1	3.0	58.			
80 092 02			40.	5.3		-6.1	3.0	63.			
80 092 03			40.	4.9		-6.6	3.0	69.			
80 092 04			40.	5.3		-5.5	3.0	72.			
80 092 05			40.	5.3		-3.8	3.0	67.			
80 092 06			40.	3.1		-3.3	3.0	62.			
80 092 07			55.	3.1		-1.1	1.0	48.			
80 092 08			330.	3.1		0.0	-3.0	37.			
80 092 09			150.	4.0		1.1	-1.5	33.			
80 092 10			145.	4.9		3.3	-1.5	31.			
80 092 11			135.	5.8		4.4	-1.5	30.			
80 092 12			160.	4.9		5.0	-1.5	29.			
80 092 13			175.	4.4		5.0	-3.0	31.			
80 092 14			355.	3.1		6.6	-3.0	30.			
80 092 15			200.	3.1		7.2	-3.0	26.			
80 092 16			200.	2.2		7.2	-3.0	25.			
80 092 17			115.	2.6		7.2	-3.0	26.			
80 092 18			330.	4.9		5.5	-3.0	32.			
80 092 19			85.	4.9		5.0	-3.0	37.			
80 092 20			75.	6.2		3.3	-0.1	50.			
80 092 21			60.	7.5		1.6	1.0	72.			
80 092 22			220.	6.2		0.5	-3.0	87.			
80 092 23			10.	7.1		0.5	-0.5	85.			
80 093 00			60.	6.7		1.1	-3.0	75.			
80 093 01			70.	5.8		0.0	-3.0	84.			
80 093 02			85.	5.8		-0.5	-3.0	93.			
80 093 03			160.	4.4		-1.1	-1.5	91.			
80 093 04			210.	2.2		-1.1	-3.0	90.			
80 093 05			10.	3.1		-2.2	-3.0	89.			
80 093 06			355.	5.8		-1.6	-3.0	88.			
80 093 07			270.	2.6		-1.6	-3.0	83.			
80 093 08			240.	4.0		-1.1	1.0	78.			
80 093 09			240.	4.0		-0.5	-0.1	68.			
80 093 10			250.	5.8		0.0	-0.1	66.	2.0		
80 093 11			235.	4.0		1.1	1.0	66.	1.3		
80 093 12			250.	3.5		1.6	-0.1	63.			
80 093 13			255.	4.0		2.2	-0.5	66.			
80 093 14			315.	3.5		2.7	-3.0	65.			
80 093 15			295.	1.3		4.4	-3.0	53.			
80 093 16			265.	4.0		2.2	-0.1	58.	0.3		
80 093 17			315.	4.4		0.5	-3.0	75.			
80 093 18			265.	3.5		1.1	-3.0	73.			
80 093 19			285.	1.3		0.0	-3.0	76.			
80 093 20			45.	3.1		-0.5	1.0	84.			
80 093 21			285.	2.6		-1.1	-1.5	85.			
80 093 22			70.	1.7		-1.1	-0.1	85.			
80 093 23			45.	2.6		-1.6	-0.5	85.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 094 00			30.	3.1		-1.1	-0.5	84.			
80 094 01			40.	2.2		-2.7	-0.1	84.			
80 094 02			355.	1.7		-2.7	-3.0	85.			
80 094 03			15.	1.7		-3.3	-0.5	85.			
80 094 04			15.	1.7		-3.8	-3.0	84.			
80 094 05			40.	2.6		-4.4	1.0	83.			
80 094 06			40.	3.1		-3.8	1.0	82.			
80 094 07			45.	2.6		-1.6	1.0	82.			
80 094 08			325.	1.7		0.0	-3.0	80.	0.3		
80 094 09			130.	2.2		1.1	-3.0	74.			
80 094 10			200.	1.7		2.7	-3.0	76.			
80 094 11			210.	1.7		4.4	-3.0	54.			
80 094 12			200.	3.1		5.5	-3.0	55.			
80 094 13			225.	3.1		6.6	-3.0	48.			
80 094 14			270.	2.6		7.7	-3.0	40.			
80 094 15			265.	2.2		7.7	-3.0	34.			
80 094 16			225.	2.6		7.2	-3.0	32.			
80 094 17			225.	1.7		7.2	-3.0	30.			
80 094 18			225.	2.2		6.6	-0.5	33.			
80 094 19			200.	2.2		5.0	-0.1	34.			
80 094 20			135.	1.3		3.3	-3.0	36.			
80 094 21			45.	3.5		1.6	-0.1	50.			
80 094 22			15.	4.4		1.6	-3.0	53.			
80 094 23			10.	3.1		1.1	-0.5	55.			
80 095 00			360.	2.6		0.0	-0.5	62.			
80 095 01			40.	3.5		0.5	1.0	56.			
80 095 02			10.	2.2		-0.5	-0.1	64.			
80 095 03			30.	4.0		0.5	3.0	57.			
80 095 04			40.	4.9		0.0	3.0	58.			
80 095 05			40.	4.4		-1.1	3.0	62.			
80 095 06			55.	3.1		-0.5	-0.1	62.			
80 095 07			40.	2.2		2.2	-0.1	62.			
80 095 08			135.	2.2		5.0	-3.0	46.			
80 095 09			180.	3.1		6.6	-3.0	33.			
80 095 10			130.	3.5		7.7	-3.0	31.			
80 095 11			120.	3.5		9.4	-3.0	28.			
80 095 12			175.	4.0		10.5	-3.0	25.			
80 095 13			175.	3.5		11.6	-3.0	23.			
80 095 14			190.	3.1		12.7	-3.0	21.			
80 095 15			200.	3.1		12.7	-3.0	18.			
80 095 16			200.	2.2		13.3	-3.0	17.			
80 095 17			165.	1.7		12.7	-3.0	17.			
80 095 18			105.	1.3		11.6	-3.0	20.			
80 095 19			60.	1.7		9.4	-0.5	25.			
80 095 20			40.	4.9		6.6	1.0	34.			
80 095 21			25.	4.4		7.2	3.0	34.			
80 095 22			10.	3.1		6.1	-0.1	38.			
80 095 23			15.	2.6		5.5	-0.1	44.			
80 096 00			25.	2.6		5.5	-0.5	48.			
80 096 01			55.	3.1		5.0	-0.1	50.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 096 02			85.	2.2		5.0	-1.5	49.			
80 096 03			85.	1.7		3.8	-3.0	47.			
80 096 04			70.	2.6		2.7	-1.5	54.			
80 096 05			85.	2.2		2.7	-0.1	54.			
80 096 06			90.	2.2		2.7	-0.5	60.			
80 096 07			85.	2.2		4.4	-0.1	58.			
80 096 08			220.	2.6		6.1	-3.0	51.			
80 096 09			180.	1.7		7.2	-3.0	47.			
80 096 10			235.	3.5		10.0	-1.5	38.			
80 096 11			220.	4.4		11.6	-3.0	32.			
80 096 12			235.	4.4		13.3	-3.0	23.			
80 096 13			235.	5.3		14.4	-1.5	19.			
80 096 14			250.	5.8		15.0	-0.5	18.			
80 096 15			250.	7.1		15.5	-0.5	16.			
80 096 16			265.	6.2		15.0	-0.5	16.			
80 096 17			270.	4.4		14.4	-0.1	17.			
80 096 18			285.	4.4		13.3	0.1	19.			
80 096 19			280.	5.8		11.8	1.0	22.			
80 096 20			325.	4.9		8.8	-3.0	35.			
80 096 21			310.	1.7		7.2	-3.0	49.			
80 096 22			295.	3.5		7.7	-3.0	46.			
80 096 23			295.	4.9		7.7	-0.1	42.			
80 097 00			265.	3.5		7.2	-0.1	44.			
80 097 01			255.	3.1		6.6	-3.0	45.			
80 097 02			265.	5.3		6.1	1.0	54.			
80 097 03			270.	4.9		5.5	1.0	66.			
80 097 04			15.	2.2		4.4	-3.0	70.			
80 097 05			225.	4.0		5.0	-3.0	74.			
80 097 06			235.	3.5		5.5	1.0	72.			
80 097 07			240.	4.9		7.7	1.0	64.			
80 097 08			240.	5.3		8.8	-0.5	56.			
80 097 09			250.	5.8		9.4	-0.5	52.			
80 097 10			210.	5.3		11.1	-1.5	44.			
80 097 11			270.	6.7		12.7	-0.1	31.			
80 097 12			265.	8.0		13.3	-0.5	28.			
80 097 13			265.	8.0		14.4	-0.5	24.			
80 097 14			265.	7.5		15.0	-1.5	22.			
80 097 15			265.	6.7		15.5	-0.5	20.			
80 097 16			270.	7.5		15.5	-0.5	19.			
80 097 17			265.	7.5		14.4	-0.1	21.			
80 097 18			255.	8.0		12.7	1.0	22.			
80 097 19			285.	3.5		11.6	-3.0	23.			
80 097 20			30.	3.1		8.8	1.0	35.			
80 097 21			285.	1.3		7.2	-3.0	44.			
80 097 22			355.	3.1		7.7	-0.1	39.			
80 097 23			15.	2.6		7.2	-3.0	41.			
80 098 00			280.	3.5		6.6	-0.1	42.			
80 098 01			270.	4.4		6.6	-0.1	40.			
80 098 02			285.	4.4		7.2	-0.5	40.			
80 098 03			315.	3.1		6.6	-0.1	43.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 098 04			330.	4.0		5.5	-0.1	45.			
80 098 05			340.	5.3		4.4	-0.1	44.			
80 098 06			330.	7.1		4.4	-0.1	41.			
80 098 07			330.	8.4		4.4	-0.1	42.			
80 098 08			340.	9.3		4.4	-0.1	40.			
80 098 09			330.	10.7		4.4	-0.1	35.			
80 098 10			310.	10.7		5.0	-3.0	30.			
80 098 11			360.	10.2		5.5	-0.5	20.			
80 098 12			340.	8.9		6.1	-0.5	19.			
80 098 13			340.	8.9		6.6	-0.5	17.			
80 098 14			340.	7.5		7.7	-0.5	17.			
80 098 15			340.	5.3		8.3	-1.5	17.			
80 098 16			340.	4.4		8.3	-1.5	17.			
80 098 17			355.	4.4		7.2	-0.5	18.			
80 098 18			10.	3.1		5.5	-0.5	19.			
80 098 19			15.	4.4		3.8	1.0	23.			
80 098 20			10.	3.1		3.3	-0.1	24.			
80 098 21			15.	4.0		2.7	-0.5	26.			
80 098 22			45.	4.9		1.1	1.0	32.			
80 098 23			40.	5.3		1.1	-0.1	40.			
80 099 00			30.	4.4		0.0	-0.1	40.			
80 099 01			15.	3.5		-0.5	-0.1	39.			
80 099 02			15.	4.0		-0.5	-0.5	38.			
80 099 03			40.	4.4		-1.6	1.0	40.			
80 099 04			45.	5.8		-2.2	1.0	42.			
80 099 05			40.	5.8		-2.2	3.0	42.			
80 099 06			40.	4.4		-1.6	3.0	42.			
80 099 07			55.	4.0		1.6	-0.1	37.			
80 099 08			70.	2.6		4.4	-3.0	27.			
80 099 09			10.	2.2		6.6	-3.0	23.			
80 099 10			225.	2.2		8.3	-3.0	20.			
80 099 11			325.	1.7		10.0	-3.0	18.			
80 099 12			240.	2.2		11.6	-3.0	17.			
80 099 13			250.	2.2		12.2	-3.0	16.			
80 099 14			180.	2.2		13.3	-3.0	16.			
80 099 15			195.	2.6		13.8	-3.0	16.			
80 099 16			240.	2.6		13.8	-3.0	16.			
80 099 17			225.	2.2		13.3	-3.0	16.			
80 099 18			70.	3.1		11.1	-3.0	20.			
80 099 19			45.	4.0		6.6	1.0	30.			
80 099 20			315.	4.4		4.4	-3.0	38.			
80 099 21			30.	3.5		2.7	-3.0	46.			
80 099 22			355.	2.2		3.8	1.0	44.			
80 099 23			355.	3.1		3.3	-0.1	44.			
80 100 00			360.	3.1		2.7	-0.5	44.			
80 100 01			355.	3.1		2.7	-0.5	43.			
80 100 02			295.	1.7		2.2	-3.0	44.			
80 100 03			25.	1.3		0.0	-3.0	50.			
80 100 04			280.	0.8		0.5	-3.0	52.			
80 100 05			360.	1.7		1.1	-0.5	50.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 100 06			25.	2.6		1.6	-0.5	48.			
80 100 07			195.	.7		4.4	-3.0	48.			
80 100 08			200.	1.7		7.7	-3.0	38.			
80 100 09			195.	2.6		9.4	-3.0	32.			
80 100 10			210.	3.1		10.5	-3.0	31.			
80 100 11			225.	3.1		11.6	-3.0	26.			
80 100 12			240.	3.5		13.3	-1.5	23.			
80 100 13			200.	3.5		15.0	-3.0	20.			
80 100 14			200.	4.0		15.5	-3.0	18.			
80 100 15			220.	4.0		15.5	-0.1	18.			
80 100 16			225.	4.0		16.1	1.0	18.			
80 100 17			250.	1.3		16.1	-3.0	18.			
80 100 18			30.	3.1		14.4	-0.1	19.			
80 100 19			45.	3.5		12.2	-3.0	23.			
80 100 20			10.	3.1		10.0	-3.0	24.			
80 100 21			345.	2.6		7.7	-0.1	28.			
80 100 22			355.	1.7		5.0	-0.5	38.			
80 100 23			45.	1.7		6.6	-3.0	38.			
80 101 00			70.	2.2		6.1	-3.0	38.			
80 101 01			45.	0.8		6.1	-3.0	37.			
80 101 02			55.	2.6		5.0	-1.5	40.			
80 101 03			55.	3.1		4.4	1.0	43.			
80 101 04			40.	2.2		4.4	-0.5	42.			
80 101 05			60.	1.3		4.4	-3.0	44.			
80 101 06			225.	0.8		4.4	-3.0	46.			
80 101 07			325.	4.0		7.7	-3.0	42.			
80 101 08			360.	3.1		10.5	-3.0	35.			
80 101 09			310.	3.5		13.3	-3.0	30.			
80 101 10			15.	4.0		15.0	-3.0	26.			
80 101 11			285.	5.3		15.5	-0.5	25.			
80 101 12			310.	6.7		16.6	-0.5	23.			
80 101 13			315.	8.0		16.6	-0.5	20.			
80 101 14			325.	8.0		17.2	-0.1	18.			
80 101 15			345.	8.0		17.2	-3.0	18.			
80 101 16			355.	7.1		15.5	1.0	19.			
80 101 17			355.	6.2		15.5	1.0	19.			
80 101 18			355.	5.3		13.3	1.0	20.			
80 101 19			355.	3.5		10.5	-0.5	22.			
80 101 20			330.	2.6		9.4	-3.0	24.			
80 101 21			250.	1.7		7.7	-3.0	27.			
80 101 22			330.	2.2		6.1	-3.0	30.			
80 101 23			340.	4.9		4.4	0.1	34.			
80 102 00			355.	2.6		5.5	-0.1	36.			
80 102 01			25.	2.6		5.5	-0.5	36.			
80 102 02			15.	2.6		5.0	-3.0	35.			
80 102 03			345.	4.0		4.4	-0.5	36.			
80 102 04			345.	7.5		3.3	1.0	40.			
80 102 05			345.	6.7		2.7	-0.1	42.			
80 102 06			355.	6.7		2.7	-0.5	42.			
80 102 07			360.	6.7		2.7	-3.0	45.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 102 08			10.	7.5		3.8	-0.5	42.			
80 102 09			30.	9.8		5.0	-0.5	38.			
80 102 10			15.	10.7		6.6	-0.5	34.			
80 102 11			15.	11.1		7.2	-0.5	29.			
80 102 12			360.	10.2		7.2	-0.1	31.			
80 102 13			360.	9.8		7.2	-1.5	31.			
80 102 14			15.	8.9		7.2	-3.0	32.			
80 102 15			10.	8.9		7.2	-0.5	35.			
80 102 16			10.	8.9		5.5	-0.1	39.			
80 102 17			25.	10.2		5.5	3.0	41.			
80 102 18			15.	8.4		5.0	1.0	44.			
80 102 19			10.	6.7		5.5	1.0	42.			
80 102 20			15.	6.2		5.5	-0.5	41.			
80 102 21			355.	7.1		5.5	1.0	39.			
80 102 22			355.	6.2		5.0	1.0	39.			
80 102 23			340.	5.3		3.8	-0.1	43.			
80 103 00			340.	7.1		3.3	-0.1	44.			
80 103 01			340.	6.7		2.7	1.0	45.			
80 103 02			330.	5.3		2.2	1.0	49.			
80 103 03			330.	4.4		1.6	1.0	51.			
80 103 04			340.	5.3		1.1	-0.1	52.			
80 103 05			340.	4.4		0.5	-0.1	54.			
80 103 06			325.	4.4		1.1	-0.5	54.			
80 103 07			295.	4.4		3.3	-3.0	50.			
80 103 08			70.	7.1		5.5	-0.5	45.			
80 103 09			15.	4.9		7.2	-3.0	40.			
80 103 10			300.	4.4		7.7	-3.0	34.			
80 103 11			310.	5.8		8.8	-3.0	30.			
80 103 12			340.	5.8		10.0	-1.5	28.			
80 103 13			330.	7.5		10.5	-0.5	20.			
80 103 14			340.	7.5		11.1	-0.5	18.			
80 103 15			360.	6.7		10.5	-0.1	16.			
80 103 16			360.	6.7		10.5	-0.1	17.			
80 103 17			10.	4.4		9.4	-0.1	20.			
80 103 18			360.	5.8		7.7	-0.1	24.			
80 103 19			345.	6.7		6.1	1.0	29.			
80 103 20			355.	5.3		4.4	1.0	34.			
80 103 21			15.	6.7		4.4	-0.1	39.			
80 103 22			360.	5.3		3.3	-0.1	43.			
80 103 23			330.	3.5		2.7	1.0	44.			
80 104 00			355.	2.2		2.2	-3.0	44.			
80 104 01			180.	2.6		1.1	-0.1	44.			
80 104 02			265.	1.3		0.0	-3.0	45.			
80 104 03			315.	0.8		0.0	-3.0	47.			
80 104 04			330.	0.8		-0.5	-3.0	49.			
80 104 05			285.	1.3		-1.1	-3.0	51.			
80 104 06			265.	1.3		0.0	-3.0	53.			
80 104 07			265.	1.7		1.6	-3.0	50.			
80 104 08			195.	2.6		4.4	-3.0	45.			
80 104 09			270.	2.6		6.1	-3.0	40.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 104 10			240.	3.5		7.7	-3.0	36.			
80 104 11			240.	2.6		9.4	-3.0	32.			
80 104 12			270.	3.1		11.1	-3.0	29.			
80 104 13			330.	4.4		12.2	-0.5	27.			
80 104 14			330.	6.2		12.7	-0.1	26.			
80 104 15			325.	6.7		13.3	1.0	20.			
80 104 16			340.	5.8		13.3	-0.1	19.			
80 104 17			340.	4.0		11.6	-0.1	18.			
80 104 18			355.	4.0		10.0	1.0	18.			
80 104 19			345.	4.0		7.7	-1.5	20.			
80 104 20			285.	2.2		6.6	-3.0	22.			
80 104 21			340.	2.2		5.0	-1.5	24.			
80 104 22			15.	1.7		3.8	-3.0	27.			
80 104 23			40.	3.1		3.3	-0.1	30.			
80 105 00			40.	3.5		3.3	-0.1	31.			
80 105 01			45.	3.5		2.7	-0.1	31.			
80 105 02			45.	3.5		1.1	1.0	36.			
80 105 03			360.	1.3		0.5	-3.0	40.			
80 105 04			45.	1.3		0.0	-0.1	44.			
80 105 05			265.	1.3		1.6	-0.5	42.			
80 105 06			180.	1.3		2.2	-3.0	40.			
80 105 07			225.	1.7		5.0	-3.0	38.			
80 105 08			225.	1.7		7.7	-3.0	34.			
80 105 09			265.	2.6		11.6	-3.0	28.			
80 105 10			250.	3.1		13.3	-3.0	26.			
80 105 11			240.	3.5		15.0	-3.0	20.			
80 105 12			280.	3.1		16.1	-3.0	19.			
80 105 13			285.	3.1		17.7	-3.0	17.			
80 105 14			225.	2.6		17.7	-3.0	16.			
80 105 15			310.	3.1		18.8	-3.0	16.			
80 105 16			360.	4.0		18.8	1.0	16.			
80 105 17			360.	4.9		18.8	1.0	16.			
80 105 18			330.	4.0		19.4	-0.5	19.			
80 105 19			330.	2.6		18.8	-0.5	22.			
80 105 20			325.	3.5		17.2	-1.5	25.			
80 105 21			360.	3.5		13.8	-3.0	30.			
80 105 22			355.	2.6		12.2	-3.0	33.			
80 105 23			355.	1.7		9.4	-3.0	36.			
80 106 00			360.	1.3		8.3	-1.5	36.			
80 106 01			340.	2.2		7.2	-0.5	38.			
80 106 02			315.	1.3		6.1	-0.1	38.			
80 106 03			360.	1.7		6.1	-0.5	38.			
80 106 04			345.	1.3		5.5	-3.0	37.			
80 106 05			310.	0.4		5.5	-3.0	39.			
80 106 06			265.	1.7		5.5	-3.0	38.			
80 106 07			220.	2.2		6.1	-3.0	32.			
80 106 08			180.	2.2		6.1	-3.0	27.			
80 106 09			180.	2.6		7.2	-3.0	25.			
80 106 10			175.	3.1		11.6	-3.0	23.			
80 106 11			220.	3.5		13.8	-3.0	20.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 106 12			270.	4.4		15.5	-3.0	19.			
80 106 13			15.	5.3		17.2	-0.5	17.			
80 106 14			240.	1.7		18.8	-3.0	18.			
80 106 15			285.	3.5		20.5	-3.0	17.			
80 106 16			310.	3.5		18.8	1.0	16.			
80 106 17			325.	4.0		18.3	-0.1	16.			
80 106 18			345.	4.9		17.2	1.0	18.			
80 106 19			340.	4.4		14.4	-0.1	22.			
80 106 20			345.	5.8		12.7	-0.5	25.			
80 106 21			340.	4.9		12.2	-0.1	24.			
80 106 22			355.	4.4		12.2	1.0	26.			
80 106 23			315.	3.5		11.1	-3.0	27.			
80 107 00			345.	3.5		11.1	-0.1	26.			
80 107 01			345.	5.3		10.5	1.0	27.			
80 107 02			330.	5.8		8.8	1.0	30.			
80 107 03			355.	5.3		8.8	-3.0	31.			
80 107 04			25.	2.6		8.8	-3.0	28.			
80 107 05			315.	1.3		8.3	-3.0	29.			
80 107 06			270.	1.7		7.2	-3.0	31.			
80 107 07			10.	2.2		10.0	-3.0	28.			
80 107 08			360.	2.6		12.7	-3.0	24.			
80 107 09			240.	2.2		14.4	-3.0	17.			
80 107 10			255.	3.5		16.1	-3.0	16.			
80 107 11			325.	6.2		17.2	-3.0	15.			
80 107 12			315.	5.8		18.3	-0.5	14.			
80 107 13			325.	6.2		19.4	-0.1	10.			
80 107 14			355.	5.3		19.4	-1.5	8.			
80 107 15			10.	4.4		19.4	-0.1	7.			
80 107 16			355.	3.5		18.8	1.0	8.			
80 107 17			345.	4.0		17.7	3.0	8.			
80 107 18			10.	5.3		15.5	-0.5	10.			
80 107 19			360.	4.0		12.7	-3.0	13.			
80 107 20			30.	5.3		10.0	-0.1	17.			
80 107 21			25.	4.4		8.8	-0.5	21.			
80 107 22			40.	6.2		8.3	3.0	23.			
80 107 23			30.	6.2		7.2	3.0	25.			
80 108 00			25.	5.3		5.5	-0.1	29.			
80 108 01			25.	5.8		6.1	-0.1	30.			
80 108 02			30.	5.8		7.2	3.0	28.			
80 108 03			25.	5.3		7.7	3.0	26.			
80 108 04			15.	1.7		6.1	-3.0	27.			
80 108 05			175.	0.8		5.5	-3.0	29.			
80 108 06			160.	2.2		6.1	-3.0	30.			
80 108 07			180.	4.0		8.8	-3.0	31.			
80 108 08			165.	3.5		14.4	-1.5	24.			
80 108 09			190.	3.1		14.4	-3.0	22.			
80 108 10			200.	2.6		15.5	-3.0	21.			
80 108 11			225.	2.2		17.2	-3.0	19.			
80 108 12			285.	1.3		18.3	-3.0	17.			
80 108 13			195.	2.2		19.4	-3.0	15.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 108 14			240.	2.2		21.1	-3.0	14.			
80 108 15			240.	2.6		21.6	-0.5	14.			
80 108 16			235.	2.6		21.6	1.0	13.			
80 108 17			235.	1.7		21.6	-0.1	13.			
80 108 18			360.	3.5		18.8	-3.0	15.			
80 108 19			30.	5.3		15.0	3.0	18.			
80 108 20			30.	5.3		12.2	1.0	22.			
80 108 21			355.	5.3		8.8	-0.1	30.			
80 108 22			10.	5.3		10.0	1.0	31.			
80 108 23			355.	2.6		10.5	-3.0	29.			
80 109 00			310.	3.1		10.0	1.0	29.			
80 109 01			30.	1.7		8.8	-3.0	29.			
80 109 02			75.	1.7		7.2	-3.0	32.			
80 109 03			60.	2.2		6.1	-1.5	32.			
80 109 04			45.	2.6		4.4	-0.1	36.			
80 109 05			225.	1.7		5.0	-3.0	39.			
80 109 06			190.	1.7		6.6	-0.5	36.			
80 109 07			200.	2.6		10.0	-3.0	32.			
80 109 08			220.	1.7		13.3	-3.0	25.			
80 109 09			180.	1.7		15.5	-3.0	22.			
80 109 10			210.	2.2		17.2	-3.0	20.			
80 109 11			220.	2.2		19.4	-3.0	18.			
80 109 12			240.	2.6		21.1	-3.0	15.			
80 109 13			240.	2.2		22.7	-3.0	14.			
80 109 14			225.	2.2		23.3	-3.0	12.			
80 109 15			225.	1.3		23.3	-3.0	10.			
80 109 16			175.	1.7		23.3	-0.5	8.			
80 109 17			130.	0.8		23.3	-3.0	8.			
80 109 18			160.	3.1		21.1	-3.0	11.			
80 109 19			360.	3.1		17.2	-0.1	13.			
80 109 20			10.	3.1		16.6	-3.0	17.			
80 109 21			355.	2.2		14.4	-3.0	19.			
80 109 22			345.	3.1		13.3	-0.1	22.			
80 109 23			360.	2.6		11.6	-0.5	23.			
80 110 00			355.	3.5		10.5	-0.5	23.			
80 110 01			330.	2.6		10.5	-0.5	24.			
80 110 02			225.	0.8		10.0	-3.0	25.			
80 110 03			60.	1.7		9.4	-3.0	26.			
80 110 04			250.	3.5		7.7	-3.0	30.			
80 110 05			150.	1.7		7.2	-3.0	32.			
80 110 06			195.	1.7		8.8	-3.0	32.			
80 110 07			200.	1.7		12.7	-3.0	28.			
80 110 08			195.	2.2		15.5	-3.0	22.			
80 110 09			180.	3.5		17.7	-3.0	20.			
80 110 10			195.	3.1		19.4	-3.0	18.			
80 110 11			250.	3.1		21.1	-3.0	16.			
80 110 12			235.	2.2		22.7	-3.0	14.			
80 110 13			235.	2.6		23.8	-3.0	12.			
80 110 14			295.	1.3		24.4	-3.0	12.			
80 110 15			40.	2.2		25.0	-0.1	10.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 110 16			40.	5.3		25.0	-0.1	10.			
80 110 17			30.	6.2		24.4	3.0	10.			
80 110 18			25.	5.8		22.7	-0.1	11.			
80 110 19			355.	3.5		18.8	-0.5	14.			
80 110 20			340.	2.6		13.8	-3.0	22.			
80 110 21			340.	2.2		12.7	-0.5	29.			
80 110 22			355.	1.7		13.3	-3.0	26.			
80 110 23			70.	3.5		12.7	-3.0	26.			
80 111 00			340.	3.5		11.1	-0.1	27.			
80 111 01			315.	2.2		11.1	-3.0	28.			
80 111 02			325.	2.6		10.5	-0.1	28.			
80 111 03			300.	1.7		9.4	-0.5	32.			
80 111 04			175.	2.2		10.5	-3.0	31.			
80 111 05			160.	3.1		9.4	-3.0	31.			
80 111 06			160.	3.5		10.5	-1.5	31.			
80 111 07			180.	3.1		13.3	-3.0	30.			
80 111 08			165.	2.6		16.6	-3.0	25.			
80 111 09			165.	3.1		18.3	-3.0	23.			
80 111 10			225.	3.1		20.0	-3.0	22.			
80 111 11			220.	5.3		21.6	-3.0	19.			
80 111 12			200.	4.4		23.3	-3.0	18.			
80 111 13			190.	3.1		25.0	-3.0	17.			
80 111 14			180.	4.0		25.5	-0.5	15.			
80 111 15			190.	3.1		25.0	-0.1	14.			
80 111 16			150.	4.0		23.8	-1.5	15.			
80 111 17			120.	3.5		23.3	-1.5	16.			
80 111 18			150.	3.5		22.2	-1.5	18.			
80 111 19			165.	3.1		19.4	-0.5	21.			
80 111 20			180.	2.6		18.3	-0.1	24.			
80 111 21			145.	2.2		17.2	-3.0	26.			
80 111 22			55.	3.1		16.6	-0.1	28.			
80 111 23			130.	2.6		16.1	-3.0	31.			
80 112 00			130.	3.5		16.1	-3.0	31.			
80 112 01			160.	2.6		13.3	-3.0	34.			
80 112 02			40.	3.1		11.6	-3.0	44.			
80 112 03			10.	2.2		13.3	-3.0	43.			
80 112 04			315.	3.1		14.4	-3.0	42.			
80 112 05			0.	0.0		14.4		42.			
80 112 06			0.	0.0		13.8		46.			
80 112 07			0.	0.0		15.0		48.			
80 112 08			0.	0.0		17.2		43.			
80 112 09			0.	0.0		18.8		38.			
80 112 10			190.	5.8		18.3	-3.0	38.			
80 112 11			225.	4.0		16.6	-3.0	42.			
80 112 12			235.	4.4		18.3	-0.5	40.			
80 112 13			235.	8.9		19.4	-0.5	42.			
80 112 14			220.	9.3		15.5	-3.0	70.	1.3		
80 112 15			360.	2.2		11.6	-3.0	82.	0.3		
80 112 16			90.	4.0		11.6	-0.5	86.	1.0		
80 112 17			25.	4.0		11.1	-0.5	86.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 112 18			55.	5.3		11.1	-0.1	83.			
80 112 19			55.	5.3		11.1	1.0	81.			
80 112 20			55.	5.3		10.5	3.0	82.			
80 112 21			270.	3.5		10.5	-3.0	86.	2.8		
80 112 22			90.	6.7		9.4	-3.0	84.	0.8		
80 112 23			105.	5.8		10.0	-1.5	77.	0.3		
80 113 00			45.	4.0		10.0	-3.0	79.			
80 113 01			25.	2.6		9.4	-3.0	79.			
80 113 02			25.	4.0		8.3	-0.1	81.			
80 113 03			30.	4.4		8.3	3.0	83.			
80 113 04			25.	4.4		8.3	-0.1	81.			
80 113 05			25.	4.4		7.7	1.0	82.			
80 113 06			25.	4.0		7.7	1.0	76.			
80 113 07			55.	3.1		10.0	-0.5	69.			
80 113 08			85.	4.0		12.7	-3.0	57.			
80 113 09			135.	4.4		13.8	-0.5	53.			
80 113 10			130.	4.4		15.5	-0.5	50.			
80 113 11			145.	5.3		17.2	-0.5	43.			
80 113 12			135.	7.1		18.8	-0.5	28.			
80 113 13			190.	7.5		17.7	-3.0	26.			
80 113 14			190.	5.8		17.7	-3.0	22.			
80 113 15			115.	9.8		19.4	-3.0	25.			
80 113 16			115.	5.3		17.2	-3.0	33.			
80 113 17			85.	5.3		16.1	-1.5	35.			
80 113 18			60.	5.3		15.5	-3.0	38.			
80 113 19			225.	3.5		15.0	-3.0	34.			
80 113 20			120.	5.3		16.	-3.0	28.			
80 113 21			45.	5.3		15.0	-3.0	31.			
80 113 22			195.	6.2		14.4	-3.0	31.			
80 113 23			220.	8.0		13.8	-1.5	33.			
80 114 00			250.	6.7		12.2	1.0	37.			
80 114 01			235.	4.9		10.5	1.0	40.			
80 114 02			240.	5.3		9.4	-1.5	42.			
80 114 03			270.	3.1		8.3	-1.5	44.			
80 114 04			225.	2.6		7.2	-0.5	44.			
80 114 05			225.	2.6		6.6	-1.5	46.			
80 114 06			180.	3.5		5.5	-3.0	64.			
80 114 07			280.	2.2		4.4	-3.0	68.			
80 114 08			45.	2.6		5.0	-3.0	67.			
80 114 09			235.	4.4		5.5	-1.5	56.			
80 114 10			270.	4.0		7.2	-3.0	52.			
80 114 11			270.	3.1		8.8	-3.0	37.			
80 114 12			235.	3.5		10.0	-3.0	34.			
80 114 13			225.	3.1		11.1	-3.0	29.			
80 114 14			235.	3.1		12.2	-3.0	24.			
80 114 15			240.	2.6		12.2	-3.0	22.			
80 114 16			235.	3.5		12.7	-3.0	20.			
80 114 17			240.	3.5		12.2	-3.0	19.			
80 114 18			255.	8.0		11.1	-0.1	20.			
80 114 19			265.	6.7		9.4	-0.1	23.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 114 20			270.	5.3		8.3	1.0	28.			
80 114 21			270.	4.9		7.7	-3.0	29.			
80 114 22			360.	4.0		7.2	-3.0	44.			
80 114 23			360.	1.7		6.1	-3.0	52.			
80 115 00			240.	1.7		6.1	-0.5	53.			
80 115 01			150.	1.3		6.1	-3.0	57.			
80 115 02			150.	3.1		5.0	-0.5	56.			
80 115 03			180.	5.3		2.7	-0.5	74.	0.3		
80 115 04			200.	4.9		1.6	1.0	93.	0.3		
80 115 05			180.	2.2		1.1	-0.5	92.			
80 115 06			165.	0.8		1.1	-3.0	91.			
80 115 07			250.	0.8		1.6	-3.0	88.			
80 115 08			235.	1.3		2.2	-3.0	86.			
80 115 09			210.	1.3		2.7	-3.0	86.			
80 115 10			220.	1.7		3.3	-3.0	85.			
80 115 11			200.	2.6		3.3	-0.5	85.			
80 115 12			235.	2.6		5.0	-0.5	82.			
80 115 13			200.	2.6		7.2	-3.0	72.			
80 115 14			225.	2.6		7.7	-3.0	66.			
80 115 15			200.	2.2		8.3	-3.0	61.			
80 115 16			145.	1.7		8.3	-0.5	67.			
80 115 17			225.	2.2		8.8	-3.0	68.			
80 115 18			235.	5.8		8.8	-0.1	71.			
80 115 19			150.	5.3		8.3	-3.0	76.			
80 115 20			105.	8.4		7.2	-3.0	72.			
80 115 21			345.	5.3		8.3	-0.1	58.	0.3		
80 115 22			325.	5.8		7.2	-3.0	70.	0.3		
80 115 23			310.	5.3		6.1	-0.1	80.			
80 116 00			315.	2.2		6.1	-3.0	76.			
80 116 01			10.	1.7		6.6	-3.0	74.			
80 116 02			295.	1.7		6.1	-3.0	78.			
80 116 03			200.	1.3		5.0	-3.0	85.			
80 116 04			45.	2.6		4.4	1.0	88.			
80 116 05			70.	2.6		3.8	-1.5	87.			
80 116 06			85.	1.7		3.8	-0.5	88.			
80 116 07			100.	1.7		5.0	-0.1	83.			
80 116 08			315.	1.3		7.2	-3.0	74.			
80 116 09			115.	2.2		7.7	-0.5	68.			
80 116 10			130.	5.3		10.0	-1.5	60.			
80 116 11			165.	2.6		12.2	-3.0	48.			
80 116 12			190.	2.6		12.2	-3.0	41.			
80 116 13			235.	2.6		12.7	-3.0	39.			
80 116 14			225.	2.6		14.4	-3.0	32.			
80 116 15			225.	3.5		15.5	-3.0	32.			
80 116 16			150.	3.5		13.8	-3.0	47.			
80 116 17			180.	3.5		13.3	-0.5	43.			
80 116 18			190.	3.5		13.3	-0.5	42.			
80 116 19			200.	2.6		12.2	-0.5	47.			
80 116 20			240.	2.6		11.1	-0.5	54.			
80 116 21			10.	1.3		8.8	-3.0	62.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 116 22			90.	1.7		7.2	-0.1	72.			
80 116 23			100.	2.6		6.6	-0.1	73.			
80 117 00			45.	3.1		5.5	-0.5	77.			
80 117 01			40.	2.6		5.5	-0.1	77.			
80 117 02			30.	2.6		5.0	1.0	72.			
80 117 03			45.	3.5		3.8	-0.1	78.			
80 117 04						4.4		74.			
80 117 05						5.0		68.			
80 117 06						5.5		68.			
80 117 07						7.7		62.			
80 117 08						8.3		57.			
80 117 09						10.0		53.			
80 117 10						11.1		46.			
80 117 11						13.3		40.			
80 117 12						14.4		36.			
80 117 13						16.1		27.			
80 117 14						17.2		25.			
80 117 15						17.2		24.			
80 117 16						17.2		23.			
80 117 17						17.7		21.			
80 117 18						17.2		23.			
80 117 19						15.5		26.			
80 117 20						13.8		28.			
80 117 21						12.2		40.			
80 117 22						10.5		44.			
80 117 23						9.4		46.			
80 118 00						8.8		42.			
80 118 01						8.3		43.			
80 118 02						8.3		41.			
80 118 03						7.7		44.			
80 118 04						7.7		45.			
80 118 05						8.3		45.			
80 118 06						8.3		46.			
80 118 07						10.0		45			
80 118 08						11.1		[illegible]			
80 118 09						12.7		37.			
80 118 10						14.4		33.			
80 118 11						16.6		31.			
80 118 12						17.7		28.			
80 118 13						18.8		24.			
80 118 14						18.3		24.			
80 118 15						18.3		25.			
80 118 16						18.8		24.			
80 118 17						18.3		23.			
80 118 18						17.7		23.			
80 118 19						16.6		29.			
80 118 20						12.7		40.			
80 118 21						10.5		52.			
80 118 22						10.5		53.			
80 118 23						9.4		54.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 119 00						9.4		53.			
80 119 01						9.4		57.			
80 119 02						9.4		55.			
80 119 03						9.4		57.			
80 119 04						8.8		58.			
80 119 05						7.2		65.			
80 119 06						7.2		66.			
80 119 07						8.8		64.			
80 119 08						12.2		56.			
80 119 09						13.8		52.			
80 119 10						15.5		44.			
80 119 11						17.2		40.			
80 119 12						18.8		38.			
80 119 13						20.5		36.			
80 119 14						21.6		34.			
80 119 15						22.7		28.			
80 119 16						23.3		24.			
80 119 17						22.7		20.			
80 119 18						21.1		18.			
80 119 19						18.8		16.			
80 119 20						15.5		16.			
80 119 21						13.8		18.			
80 119 22						14.4		23.			
80 119 23						16.1		42.			
80 120 00						15.5		38.			
80 120 01						13.8		34.			
80 120 02						13.8		35.			
80 120 03						12.2		38.			
80 120 04						11.6		39.			
80 120 05						12.2		44.			
80 120 06						11.6		46.			
80 120 07						12.7		44.			
80 120 08						13.8		46.			
80 120 09						16.6		46.			
80 120 10						15.5		39.			
80 120 11						13.8		40.			
80 120 12			225.	5.8		11.1	-3.0	56.	0.5		
80 120 13			252.	3.9		12.7	-3.0	82.			
80 120 14			261.	5.8		13.8	-3.0	60.			
80 120 15			243.	6.2		11.6	-3.0	52.			
80 120 16			207.	2.6		13.3	-3.0	57.	0.8		
80 120 17			288.	2.2		12.2	-3.0	56.	1.3		
80 120 18			18.	4.9		10.0	-3.0	66.			
80 120 19			99.	2.6		9.4	-1.5	74.			
80 120 20			27.	1.7		8.3	-3.0	76.			
80 120 21			36.	1.3		8.3	-3.0	76.			
80 120 22			297.	1.3		8.3	-3.0	76.			
80 120 23			261.	2.2		8.3	-3.0	78.			
80 121 00			63.	0.0		7.2	-3.0	88.			
80 121 01			189.	3.5		7.2	-3.0	84.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 121 02			180.	3.1		6.6	-3.0	78.			
80 121 03			72.	1.7		5.5	-3.0	86.			
80 121 04			36.	2.6		4.4	-3.0	94.			
80 121 05			315.	1.3		5.0	-3.0	88.			
80 121 06			228.	2.6		4.4	-1.5	80.			
80 121 07			243.	1.3		4.4	-3.0	78.			
80 121 08			243.	2.2		5.0	-3.0	74.			
80 121 09			216.	2.6		6.1	-3.0	68.			
80 121 10			243.	4.0		6.6	-3.0	63.			
80 121 11			180.	2.6		8.8	-3.0	54.			
80 121 12			180.	3.1		11.1	-3.0	45.			
80 121 13			153.	4.9		12.7	-3.0	36.			
80 121 14			198.	4.9		13.3	-3.0	28.			
80 121 15			216.	4.0		13.8	-3.0	27.			
80 121 16			216.	3.5		13.8	-3.0	27.			
80 121 17			234.	3.5		14.4	-3.0	27.			
80 121 18			225.	3.5		13.8	-1.5	27.			
80 121 19			211.	3.5		12.7	1.0	28.			
80 121 20			216.	3.1		11.1	-0.1	33.			
80 121 21			216.	3.5		9.4	-0.5	38.			
80 121 22			201.	3.5		8.8	1.0	45.			
80 121 03			193.	3.1			-0.1				
80 121 23						8.3		50.			
80 122 00			192.	3.1		7.7	1.0	56.			
80 122 01			195.	2.6		7.2	1.0	63.			
80 122 02			189.	2.6		6.6	1.0	69.			
80 122 03			189.	2.2		6.1	-0.1	75.			
80 122 04			184.	3.1		5.5	1.0	77.			
80 122 05			171.	2.2		5.5	-3.0	78.			
80 122 06			162.	1.7		5.5	-1.5	79.			
80 122 07			149.	2.2		5.5	-3.0	80.			
80 122 08			166.	2.2		6.1	-3.0	78.			
80 122 09			165.	2.2		7.2	-3.0	73.			
80 122 10			173.	1.7		8.8	-3.0	64.			
80 122 11			189.	1.7		9.4	-3.0	55.			
80 122 12			180.	2.2		10.5	-3.0	49.			
80 122 13			261.	1.3		10.5	-3.0	48.			
80 122 14			279.	2.6		11.6	-3.0	40.			
80 122 15			279.	2.2		14.4	-3.0	32.			
80 122 16			234.	1.7		15.0	-3.0	27.			
80 122 17			288.	0.8		16.1	-3.0	24.			
80 122 18			216	0.8		14.4	-3.0	26.			
80 122 19			162.	1.3		12.7	-3.0	30.			
80 122 20			27.	3.5		11.6	-3.0	40.			
80 122 21			36.	4.9		10.0	1.0	55.			
80 122 22			27.	4.0		7.7	-0.1	68.			
80 122 23			36.	4.0		6.6	-3.0	73.			
80 123 00			39.	4.9		6.1	1.0	73.			
80 123 01			39.	4.0		6.1	-0.5	74.			
80 123 02			24.	3.1		6.1	-0.1	76.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 123 03			342.	2.2		6.6	-3.0	73.			
80 123 04			346.	2.2		6.1	1.0	70.			
80 123 05			22.	4.4		5.5	-3.0	74.			
80 123 06			225.	3.1		4.4	-3.0	80.			
80 123 07			153.	1.3		6.1	-3.0	81.			
80 123 08			162.	1.7		9.4	-3.0	65.			
80 123 09			162.	2.2		12.2	-3.0	48.			
80 123 10			243.	3.1		13.3	-3.0	44.			
80 123 11			225.	2.2		15.0	-3.0	40.			
80 123 12			189.	2.6		15.5	-3.0	34.			
80 123 13			252.	3.1		16.6	-3.0	28.			
80 123 14			252.	3.1		17.7	-3.0	25.			
80 123 15			162.	2.6		17.7	-3.0	23.			
80 123 16			252.	2.2		19.4	-3.0	20.			
80 123 17			324.	3.5		18.8	-3.0	18.			
80 123 18			27.	3.1		18.8	-1.5	16.			
80 123 19			40.	4.0		17.7	1.0	19.			
80 123 20			99.	4.9		14.4	1.0	31.			
80 123 21			36.	5.3		12.2	-3.0	46.			
80 123 22			9.	4.0		10.0	-3.0	56.			
80 123 23			9.	3.5		9.4	-3.0	60.			
80 124 00			18.	2.6		8.3	-1.5	62.			
80 124 01			33.	3.5		9.4	-0.5	57.			
80 124 02			9.	2.6		8.3	-3.0	58.			
80 124 03			351.	1.3		8.3	-3.0	58.			
80 124 04			354.	1.3		7.7	-3.0	60.			
80 124 05			9.	1.7		6.6	-1.5	63.			
80 124 06			18.	1.3		7.7	-3.0	60.			
80 124 07			225.	1.3		8.3	-3.0	63.			
80 124 08			153.	1.7		11.6	-3.0	55.			
80 124 09			135.	2.6		13.8	-3.0	44.			
80 124 10			180.	2.6		15.5	-3.0	40.			
80 124 11			315.	2.2		16.6	-3.0	37.			
80 124 12			9.	2.6		17.7	-3.0	32.			
80 124 13			315.	3.5		18.3	-3.0	30.			
80 124 14			288.	4.4		19.4	-3.0	27.			
80 124 15			315.	3.1		20.5	-3.0	24.			
80 124 16			18.	3.1		20.5	-3.0	24.			
80 124 17			333.	2.2		18.8	-3.0	25.			
80 12? 18			189.	1.7		18.3	-3.0	26.			
80 124 19			90.	1.3		18.3	-3.0	26.			
80 124 20			351.	4.0		16.6	-3.0	31.			
80 124 21			27.	3.1		14.4	-3.0	34.			
80 124 22			9.	3.1		13.3	-1.5	40.			
80 124 23			54.	3.5		11.1		48.			
80 125 00			33.	4.4		10.5	-0.1	53.			
80 125 01			36.	4.0		8.8	-0.1	58.			
80 125 02			27.	3.1		9.4	-3.0	60.			
80 125 03			54.	2.6		10.0	-3.0	58.			
80 125 04			27.	2.2		9.4	-3.0	60.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 125 05			27.	1.7		9.4	-3.0	60.			
80 125 06			318.	1.3		8.8	-0.5	64.			
80 125 07			225.	1.3		9.4	-3.0	63.			
80 125 08			153.	3.1		12.2	-3.0	58.			
80 125 09			135.	2.6		13.8	-3.0	54.			
80 125 10			144.	2.6		15.5	-3.0	50.			
80 125 11			171.	2.6		16.6	-3.0	45.			
80 125 12			198.	2.2		18.8	-3.0	38.			
80 125 13			267.	1.7		20.0	-3.0	32.			
80 125 14			269.	3.5		21.1	-3.0	30.			
80 125 15			252.	4.0		19.4	-3.0	37.			
80 125 16			117.	1.3		17.2	-3.0	38.			
80 125 17			306.	1.3		20.0	-3.0	30.			
80 125 18			30.	2.2		20.5	-3.0	30.			
80 125 19			18.	3.1		19.4	-3.0	33.			
80 125 20			54.	4.0		17.7	-0.5	40.			
80 125 21			36.	5.8		13.8	-0.1	48.			
80 125 22			39.	6.2		13.3	-0.1	54.			
80 125 23			45.	5.3		12.7	-0.1	60.			
80 126 00			48.	4.4		12.2	1.0	61.			
80 126 01			40.	4.0		11.6	-3.0	63.			
80 126 02			9.	2.2		12.2	-3.0	62.			
80 126 03			351.	1.7		12.2	-3.0	63.			
80 126 04			252.	1.3		11.1	-3.0	64.			
80 126 05			324.	1.3		9.4	-3.0	68.			
80 126 06			18.	3.5		9.4	-3.0	77.			
80 126 07			18.	3.5		11.1	-0.5	72.			
80 126 08			32.	3.1		14.4	-1.5	60.			
80 126 09			0.	0.0		19.4		45.			
80 126 10			198.	1.7		21.1	-3.0	42.			
80 126 11			180.	3.1		22.2	-3.0	41.			
80 126 12			189.	3.1		23.3	-3.0	37.			
80 126 13			342.	4.4		22.2	-3.0	44.			
80 126 14			27.	3.5		18.8	-1.5	41.			
80 126 15			342.	2.6		20.5	-3.0	39.			
80 126 16			306.	2.6		21.6	-3.0	39.			
80 126 17			283.	2.2		21.1	-3.0	39.			
80 126 18			279.	2.6		21.1	-3.0	41.			
80 126 19			291.	2.2		20.0	-3.0	46.			
80 126 20			306.	3.1		18.3	-3.0	49.			
80 126 21			27.	6.2		17.2	-3.0	49.			
80 126 22			72.	4.9		17.2	-1.5	49.			
80 126 23			78.	3.5		16.1	-3.0	53.			
80 127 00			207.	2.6		11.1	-3.0	59.			
80 127 01			341.	1.7		14.4	-3.0	62.			
80 127 02			24.	4.0		12.7	-3.0	72.			
80 127 03			36.	3.5		10.5	-0.1	88.			
80 127 04			18.	3.1		10.5	-3.0	85.			
80 127 05			40.	3.5		9.4	-0.5	85.			
80 127 06			40.	3.1		10.5	-0.5	80.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 127 07			27.	1.3		11.1	-3.0	78.			
80 127 08			297.	0.8		13.3	-3.0	70.			
80 127 09			153.	2.6		16.1	-3.0	62.			
80 127 10			153.	2.6		17.2	-3.0	56.			
80 127 11			153.	2.6		18.8	-3.0	46.			
80 127 12			189.	3.1		20.5	-3.0	41.			
80 127 13			225.	2.6		21.6	-3.0	36.			
80 127 14			180.	2.6		22.2	-3.0	32.			
80 127 15			207.	2.6		22.7	-3.0	30.			
80 127 16			351.	2.6		21.6	-3.0	36.			
80 127 17			54.	2.2		22.7	-3.0	32.			
80 127 18			261.	1.3		22.2	-3.0	32.			
80 127 19			306.	3.1		20.0	-3.0	36.			
80 127 20			360.	5.8		17.7	-3.0	50.			
80 127 21			18.	4.4		16.1	-3.0	59.			
80 127 22			315.	3.5		15.5	-3.0	68.			
80 127 23			162.	3.1		12.7	-3.0	88.	0.3		
80 128 00			99.	2.6		12.2	-3.0	94.	0.3		
80 128 01			50.	3.1		12.2	-1.5	87.			
80 128 02			94.	2.2		12.2	-0.5	87.			
80 128 03			50.	2.2		12.2	-3.0	88.			
80 128 04			246.	1.3		11.6	-3.0	88.			
80 128 05			329.	1.3		11.6	-1.5	89.			
80 128 06			324.	1.7		11.6	-0.5	89.	0.3		
80 128 07			360.	1.3		12.2	-3.0	88.			
80 128 08			54.	3.5		13.3	-3.0	78.			
80 128 09			126.	3.5		14.4	-0.1	70.			
80 128 10			135.	3.5		15.5	-3.0	64.			
80 128 11			144.	3.1		16.6	-3.0	52			
80 128 12			126.	2.2		17.7	-3.0	44.			
80 128 13			180.	2.2		19.4	-3.0	37.			
80 128 14			225.	3.1		20.5	-3.0	33.			
80 128 15			180.	4.0		20.0	-3.0	34.			
80 128 16			187.	7.1		18.8	-3.0	42.			
80 128 17			247.	7.5		15.0	-3.0	58.			
80 128 18			329.	4.4		13.3	-3.0	72.	1.3		
80 128 19			324.	2.6		13.3	-3.0	68.			
80 128 20			225.	1.3		12.7	-3.0	76.			
80 128 21			117.	1.7		12.2	-3.0	83.			
80 128 22			81.	1.3		12.2	-3.0	85.	0.3		
80 128 23			31.	2.2		12.2	-0.5	87.			
80 129 00			90.	3.5		11.6	-3.0	86.	0.3		
80 129 01			252.	1.7		11.1	-3.0	88.			
80 129 02			27.	1.3		11.1	-3.0	90.			
80 129 03			351.	1.3		10.5	-3.0	88.			
80 129 04			18.	1.3		10.0	-3.0	90.			
80 129 05			90.	1.7		9.4	-3.0	94.			
80 129 06			81.	1.3		9.4	-3.0	90.			
80 129 07			99.	2.2		10.0	-3.0	86.			
80 129 08			157.	3.1		10.0	-1.5	89.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 129 09			108.	2.2		10.5	-3.0	84.			
80 129 10			360.	2.6		13.3	-3.0	64.			
80 129 11			180.	2.2		15.0	-3.0	52.			
80 129 12			198.	4.0		15.5	-3.0	44.			
80 129 13			207.	4.0		17.2	-3.0	35.			
80 129 14			216.	3.1		18.8	-3.0	30.			
80 129 15			207.	3.5		20.0	-3.0	26.			
80 129 16			252.	4.0		19.4	-3.0	24.			
80 129 17			288.	4.9		17.7	-3.0	31.			
80 129 18			243.	3.5		18.3	-3.0	26.			
80 129 19			279.	3.1		17.7	-3.0	28.			
80 129 20			27.	2.2		15.5	-3.0	44.			
80 129 21			72.	2.2		12.7	-3.0	57.			
80 129 22			36.	1.7		12.2	-3.0	57.			
80 129 23			36.	2.6		11.6	-3.0	62.			
80 130 00			40.	3.1		11.1	-1.5	68.			
80 130 01			45.	2.6		11.6	-0.5	60.			
80 130 02			72.	1.7		11.1	-3.0	62.			
80 130 03			86.	2.2		11.1	-0.1	62.			
80 130 04			81.	1.7		10.0	-3.0	65.			
80 130 05			58.	2.2		8.8	-0.5	74.			
80 130 06			50.	2.6		8.3	-3.0	80.			
80 130 07			72.	1.7		9.4	-3.0	74.			
80 130 08			189.	2.2		12.2	-3.0	54.			
80 130 09			189.	4.4		13.8	-3.0	41.			
80 130 10			198.	5.3		15.0	-3.0	34.			
80 130 11			207.	6.7		16.1	-1.5	31.			
80 130 12			202.	8.0		17.2	-1.5	28.			
80 130 13			225.	8.9		17.7	-3.0	24.			
80 130 14			221.	7.1		17.7	-1.5	23.			
80 130 15			211.	7.1		17.7	-3.0	24.			
80 130 16			221.	8.0		17.7	-0.5	23.			
80 130 17			229.	7.5		18.8	-0.5	21.			
80 130 18			243.	8.0		20.0	-0.5	18.			
80 130 19			234.	8.0		19.4	-1.5	18.			
80 130 20			225.	8.0		18.3	1.0	19.			
80 130 21			225.	8.4		17.2	1.0	21.			
80 130 22			229.	8.9		16.1	-0.1	23.			
80 130 23			221.	5.8		15.5	-0.5	24.			
80 131 00			207.	4.4		14.4	-0.5	28.			
80 131 01			207.	4.0		13.8	-0.5	31.			
80 131 02			198.	3.5		12.7	-0.1	32.			
80 131 03			202.	4.4		12.7	-0.1	33.			
80 131 04			203.	5.8		12.7	1.0	34.			
80 131 05			189.	4.4		12.7	-0.1	35.			
80 131 06			193.	4.4		12.7	-0.5	38.			
80 131 07			181.	4.4		12.7	-0.1	41.			
80 131 08			180.	5.8		12.7	-0.5	42.			
80 131 09			185.	7.1		13.3	-0.5	43.			
80 131 10			189.	8.4		13.8	-0.1	43.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 131 11			193.	8.9		15.0	-3.0	41.			
80 131 12			212.	9.3		16.1	-1.5	39.			
80 131 13			202.	8.0		16.1	-0.5	38.			
80 131 14			207.	8.4		16.1	-3.0	44.			
80 131 15			225.	6.7		16.1	-0.5	44.			
80 131 16			225.	8.0		16.6	-1.5	39.			
80 131 17			221.	8.4		17.2	-0.5	34.			
80 131 18			288.	2.6		16.1	-3.0	45.			
80 131 19			243.	4.0		16.1	-3.0	46.			
80 131 20			207.	9.8		16.1	-0.1	40.			
80 131 21			207.	9.3		15.5	-0.1	40.			
80 131 22			207.	9.8		15.0	3.0	41.			
80 131 23			207.	8.4		14.4	1.0	43.			
80 132 00			207.	8.4		14.4	3.0	43.			
80 132 01			220.	8.0		13.8	-0.1	43.			
80 132 02			234.	5.3		12.7	-3.0	48.			
80 132 03			261.	2.6		11.6	-1.5	56.			
80 132 04			243.	2.6		10.0	-1.5	76.	1.3		
80 132 05			230.	1.3		9.4	-0.1	83.			
80 132 06			135.	1.7		8.8	-3.0	90.	1.0		
80 132 07			225.	0.8		8.8	-3.0	90.	1.3		
80 132 08			99.	1.3		8.8	-3.0	93.	1.3		
80 132 09			162.	2.6		9.4	-3.0	92.	0.5		
80 132 10			198.	4.0		11.1	-1.5	80.			
80 132 11			211.	6.7		11.6	-0.5	65.			
80 132 12			216.	8.0		12.2	-0.5	65.	0.3		
80 132 13			243.	7.5		11.1	-3.0	75.			
80 132 14			265.	8.0		11.1	-3.0	81.	0.3		
80 132 15			220.	4.4		11.1	-0.5	78.			
80 132 16			203.	2.6		10.5	-1.5	76.	0.5		
80 132 17			171.	2.2		10.5	-3.0	64.			
80 132 18			324.	1.3		10.5	-3.0	45.			
80 132 19			162.	2.2		9.4	-3.0	40.			
80 132 20			153.	1.7		7.2	-3.0	53.			
80 132 21			162.	2.6		5.5	-1.5	63.			
80 132 22			180.	2.6		5.5	-0.5	64.			
80 132 23			189.	2.2		5.0	-3.0	63.			
80 133 00			171.	2.6		5.0	-0.5	66.			
80 133 01			184.	3.5		5.0	-0.5	68.			
80 133 02			0.	0.0		4.4		72.			
80 133 03			0.	0.0		4.4		73.			
80 133 04			0.	0.0		4.4		75.			
80 133 05			0.	0.0		5.0		68.			
80 133 06			0.	0.0		5.0		65.			
80 133 07			0.	0.0		5.0		67.			
80 133 08			0.	0.0		6.1		60.			
80 133 09			0.	0.0		7.2		52.			
80 133 10			247.	5.8		7.2	-3.0	57.			
80 133 11			234.	5.3		7.7	-0.5	62.			
80 133 12			261.	4.0		7.7	-3.0	63.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 133 13			243.	4.4		8.8	-3.0	57.			
80 133 14			252.	4.4		12.2	-3.0	46.			
80 133 15			243.	4.4		12.7	-3.0	37.			
80 133 16			247.	4.9		13.8	-3.0	33.			
80 133 17			257.	4.4		15.0	-3.0	29.			
80 133 18			270.	3.5		15.0	-1.5	30.			
80 133 19			270.	2.6		14.4	-3.0	32.			
80 133 20			315.	1.3		13.8	-3.0	33.			
80 133 21			9.	1.7		12.7	-3.0	40.			
80 133 22			18.	1.7		11.6	-3.0	54.			
80 133 23			9.	2.6		11.6	-3.0	52.			
80 134 00			36.	4.9		9.4	-0.1	64.			
80 134 01			36.	4.9		8.3	-0.1	76.			
80 134 02			32.	4.4		7.2	-0.5	78.			
80 134 03			36.	4.9		6.6	-0.1	81.			
80 134 04			36.	4.4		6.1	3.0	82.			
80 134 05			18.	3.1		5.5	-3.0	84.			
80 134 06			333.	1.7		5.0	-3.0	83.			
80 134 07			18.	2.2		6.1	-3.0	81.			
80 134 08			81.	2.6		8.8	-3.0	68.			
80 134 09			270.	2.6		11.6	-3.0	52.			
80 134 10			171.	2.6		13.3	-3.0	44.			
80 134 11			198.	2.2		15.0	-3.0	37.			
80 134 12			207.	2.2		16.6	-3.0	32.			
80 134 13			225.	2.6		17.2	-3.0	26.			
80 134 14			198.	3.5		17.7	-3.0	22.			
80 134 15			198.	4.0		18.8	-3.0	20.			
80 134 16			243.	3.5		19.4	-3.0	18.			
80 134 17			198.	4.0		19.4	-3.0	18.			
80 134 18			243.	3.5		19.4	-3.0	18.			
80 134 19			202.	2.2		18.8	-3.0	18.			
80 134 20			162.	0.8		17.2	-3.0	22.			
80 134 21			288.	1.3		16.1	-1.5	24.			
80 134 22			14.	4.4		13.8	-0.1	36.			
80 134 23			27.	4.4		12.7	-0.1	52.			
80 135 00			31.	4.9		11.1	1.0	57.			
80 135 01			31.	3.1		11.1	3.0	56.			
80 135 02			32.	2.6		11.1	3.0	56.			
80 135 03			36.	2.6		11.1	3.0	56.			
80 135 04			54.	4.0		11.6	-3.0	53.			
80 135 05			54.	2.2		12.7	-3.0	46.			
80 135 06			4.	3.1		12.7	-3.0	43.			
80 135 07			288.	1.7		12.2	-3.0	49.			
80 135 08			90.	3.1		12.2	-3.0	52.			
80 135 09			198.	3.1		13.3	-3.0	47.			
80 135 10			270.	1.7		13.3	-3.0	46.			
80 135 11			270.	3.5		15.0	-3.0	41.			
80 135 12			180.	3.1		16.1	-3.0	37.			
80 135 13			216.	3.5		16.1	-3.0	34.			
80 135 14			18.	3.5		16.6	-3.0	34.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 135 15			108.	4.9		17.7	-3.0	32.			
80 135 16			126.	4.0		18.3	-3.0	29.			
80 135 17			297.	4.0		17.7	-3.0	35.			
80 135 18			14.	3.5		17.2	-3.0	36.			
80 135 19			351.	3.1		17.2	-3.0	34.			
80 135 20			351.	3.1		16.6	-3.0	36.			
80 135 21			4.	3.1		13.8	-1.5	45.			
80 135 22			198.	6.2		12.7	-3.0	50.			
80 135 23			270.	5.[illegible]		11.1	-3.0	67.	0.5		
80 136 00			180.	4.4		10.5	-3.0	80.			
80 136 01			72.	3.5		10.0	-3.0	85.			
80 136 02			40.	5.3		9.4	1.0	90.			
80 136 03			41.	6.2		8.8	-0.1	91.			
80 136 04			40.	5.8		8.3	1.0	90.			
80 136 05			41.	5.8		7.7	1.0	88.			
80 136 06			49.	5.3		7.7	1.0	84.			
80 136 07			[illegible]	4.4		8.3	-0.1	80.			
80 136 08			54.	3.1		10.0	-0.1	73.			
80 136 09			297.	2.6		12.2	-3.0	62.			
80 136 10			153.	2.6		13.3	-3.0	54.			
80 136 11			162.	4.0		13.8	-3.0	53.			
80 136 12			180.	3.5		14.4	-3.0	50.			
80 136 13			189.	3.1		15.5	-3.0	46.			
80 136 14			252.	2.6		15.5	-3.0	42.			
80 136 15			324.	5.3		15.5	-3.0	41.			
80 136 16			279.	4.0		15.5	-3.0	40.			
80 136 17			252.	7.1		15.5	-3.0	43.			
80 136 18			297.	3.5		15.0	-3.0	39.			
80 136 19			252.	1.7		15.0	-3.0	38.			
80 136 20			257.	3.5		14.4	-3.0	42.			
80 136 21			50.	5.3		12.2	-0.5	55.			
80 136 22			49.	6.7		10.5	1.0	65.			
80 136 23			54.	4.0		10.5	-3.0	67.			
80 137 00			333.	2.6		10.0	-3.0	69.			
80 137 01			279.	2.2		9.4	-1.5	73.			
80 137 02			270.	1.7		9.4	-3.0	75.			
80 137 03			261.	1.3		9.4	-3.0	75.			
80 137 04			306.	0.8		9.4	-3.0	75.			
80 137 05			270.	0.8		9.4	-3.0	76.			
80 137 06			189.	0.8		8.3	-3.0	80.			
80 137 07			261.	0.8		8.3	-3.0	85.			
80 137 08			180.	1.7		10.5	-3.0	77.			
80 137 09			189.	2.2		12.7	-3.0	64.			
80 137 10			180.	3.1		14.4	-3.0	54.			
80 137 11			189.	3.5		15.5	-3.0	47.			
80 137 12			216.	4.4		17.2	-3.0	36.			
80 137 13			216.	4.9		17.7	-3.0	34.			
80 137 14			234.	5.8		19.4	-3.0	29.			
80 137 15			243.	6.2		21.1	-3.0	23.			
80 137 16			243.	6.7		21.1	-3.0	21.			

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DAY	TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80	137 17			243.	7.1		21.1	-1.5	21.			
80	137 18			243.	7.1		21.1	-3.0	17.			
80	137 19			247.	5.8		20.0	-0.5	19.			
80	137 20			252.	4.4		19.4	-0.1	22.			
80	137 21			248.	6.7		18.8	1.0	26.			
80	137 22			261.	6.2		18.3	-3.0	26.			
80	137 23			324.	1.7		17.7	-3.0	30.			
80	138 00			306.	4.4		16.1	-1.5	37.			
80	138 01			324.	8.9		15.0	-0.5	46.			
80	138 02			329.	6.7		11.6	-0.5	64.			
80	138 03			333.	8.0		6.3	-0.5	73.	0.3		
80	138 04			328.	5.3		7.2	-0.5	78.	0.8		
80	138 05			333.	4.0		7.7	-1.5	68.			
80	138 06			328.	5.8		7.7	-3.0	60.			
80	138 07			329.	5.8		7.7	1.0	58.			
80	138 08			315.	3.5		9.4	-3.0	52.			
80	138 09			306.	3.1		10.5	-3.0	54.			
80	138 10			306.	3.5		12.2	-3.0	37.			
80	138 11			342.	4.9		13.8	-3.0	33.			
80	138 12			333.	4.9		15.5	-3.0	30.			
80	138 13			324.	4.4		16.6	-3.0	29.			
80	138 14			333.	5.3		17.7	-3.0	[illegible]			
80	138 15			324.	5.8		18.3	-3.0	[illegible]			
80	138 16			315.	5.3		18.8	-1.5	[illegible]			
80	138 17			337.	4.9		18.8	-1.5	27.			
80	138 18			360.	5.3		18.3	-3.0	28.			
80	138 19			351.	4.9		17.2	-0.5	28.			
80	138 20			337.	4.0		16.1	-0.5	31.			
80	138 21			9.	4.0		14.4	-3.0	35.			
80	138 22			27.	3.1		12.7	-3.0	40.			
80	138 23			27.	2.2		11.1	-3.0	45.			
80	139 00			360.	2.6		11.1	-3.0	48.			
80	139 01			333.	3.1		10.5	-3.0	46.			
80	139 02			324.	2.6		9.4	-1.5	50.			
[illegible]	139 03			9.	1.7		8.8	-3.0	55.			
[illegible]	139 04			333.	1.3		8.8	-3.0	57.			
80	139 05			180.	1.7		8.3	-3.0	58.			
80	139 06			252.	1.7		8.8	-3.0	57.			
80	139 07			351.	1.3		8.8	-3.0	59.			
80	139 08			261.	1.3		11.1	-3.0	53.			
80	139 09			252.	1.3		14.4	-3.0	42.			
80	139 10			243.	2.2		16.1	-3.0	34.			
80	139 11			198.	1.7		17.2	-3.0	31.			
80	139 12			252.	1.7		18.8	-3.0	28.			
80	139 13			270.	2.6		20.0	-3.0	24.			
80	139 14			279.	3.1		21.1	-3.0	23.			
80	139 15			315.	1.7		22.7	-3.0	20.			
80	139 16			198.	2.2		22.7	-3.0	20.			
80	139 17			207.	2.2		23.3	-3.0	20.			
80	139 18			288.	2.2		23.3	-3.0	19.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 139 19			27.	3.5		22.2	-3.0	21.			
80 139 20			36.	4.0		18.8	-3.0	24.			
80 139 21			9.	3.5		16.6	-1.5	28.			
80 139 22			337.	3.1		15.5	-0.5	30.			
80 139 23			333.	3.1		13.8	-0.5	33.			
80 140 00			333.	3.1		13.3	-0.1	35.			
80 140 01			337.	3.1		13.3	-0.5	37.			
80 140 02			342.	2.2		12.2	-3.0	39.			
80 140 03			315.	0.8		11.1	-3.0	45.			
80 140 04			306.	1.3		10.0	-3.0	51.			
80 140 05			342.	2.6		10.0	-3.0	51.			
80 140 06			360.	2.2		10.5	-3.0	51.			
80 140 07			22.	1.7		11.1	-0.5	50.			
80 140 08			261.	0.8		13.8	-3.0	46.			
80 140 09			0.	0.0		18.3		38.			
80 140 10			194.	2.2		19.4	-3.0	37.			
80 140 11			198.	2.2		21.1	-3.0	34.			
80 140 12			198.	3.5		22.7	-3.0	30.			
80 140 13			207.	3.1		23.8	-3.0	26.			
80 140 14			189.	3.5		24.4	-3.0	24.			
80 140 15			243.	4.0		25.5	-3.0	22.			
80 140 16			225.	4.0		26.1	-3.0	20.			
80 140 17			243.	4.4		26.1	-3.0	19.			
80 140 18			216.	3.5		26.1	-3.0	18.			
80 140 19			252.	3.5		25.5	-3.0	18.			
80 140 20			270.	3.5		24.4	-3.0	19.			
80 140 21			36.	4.9		20.5	-3.0	27.			
80 140 22			9.	3.1		17.2	-3.0	34.			
80 140 23			342.	4.9		17.2	-3.0	34.			
80 141 00				152.8	-14.4	16.6	-3.0	36.			
80 141 01				156.9	-14.4	16.6	-3.0	32.			
80 141 02				152.8	-13.8	15.5	-3.0	34.			
80 141 03				150.6	-12.7	14.4	1.0	38.			
80 141 04				152.8	-13.8	13.8	-3.0	40.			
80 141 05				163.1	-13.3	14.4	-3.0	40.			
80 141 06				148.8	-14.4	13.8	-3.0	43.			
80 141 07				132.7	-15.0	13.3	-3.0	46.			
80 141 08				138.5	-15.5	16.1	-1.5	42.			
80 141 09				100.5	-15.5	19.4	-3.0	34.			
80 141 10				84.4	-14.4	21.6	-3.0	32.			
80 141 11				84.4	-13.8	23.3	-3.0	29.			
80 141 12				94.7	-12.7	25.5	-3.0	25.			
80 141 13				96.5	-12.2	26.6	-3.0	23.			
80 141 14				104.6	-13.8	27.7	-3.0	21.			
80 141 15				72.4	-13.8	28.3	-3.0	20.			
80 141 16				100.5	-15.0	28.8	-3.0	18.			
80 141 17				96.5	-15.0	28.8	-3.0	18.			
80 141 18				100.5	-15.5	28.8	-3.0	17.			
80 141 19				24.1	-12.2	28.3	-3.0	18.			
80 141 20				92.5	-11.6	25.0	-3.0	22.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 141 21				168.9	-12.2	21.6	-3.0	28.			
80 141 22				156.9	-10.5	20.0	-0.5	31.			
80 141 23				152.8	-10.5	18.3	-0.5	32.			
80 142 00			342.	3.1		18.3	-0.5	31.			
80 142 01			337.	3.5		18.3	-0.5	30.			
80 142 02			306.	3.1		17.7	-3.0	32.			
80 142 03			288.	0.8		16.6	-3.0	35.			
80 142 04			341.	2.2		14.4	-3.0	41.			
80 142 05			36.	2.6		15.0	-1.5	41.			
80 142 06			234.	1.3		15.5	-3.0	41.			
80 142 07			117.	2.6		14.4	-1.5	46.			
80 142 08			144.	3.5		17.2	-1.5	44.			
80 142 09			135.	3.1		19.4	-3.0	37.			
80 142 10			162.	2.6		21.6	-3.0	33.			
80 142 11			153.	2.6		23.8	-3.0	30.			
80 142 12			153.	2.2		25.5	-3.0	27.			
80 142 13			189.	2.2		27.2	-3.0	23.			
80 142 14			216.	3.1		28.8	-3.0	19.			
80 142 15			216.	3.1		30.0	-3.0	17.			
80 142 16			220.	3.5		30.0	-3.0	17.			
80 142 17			225.	3.1		30.0	-3.0	16.			
80 142 18			189.	1.7		30.0	-3.0	16.			
80 142 19			126.	1.7		29.4	-1.5	17.			
80 142 20			95.	2.2		26.6	-1.5	21.			
80 142 21			54.	4.0		24.4	-3.0	22.			
80 142 22			27.	5.8		21.6	3.0	30.			
80 142 23			135.	5.3		19.4	-3.0	35.			
80 143 00			36.	4.9		19.4	-3.0	35.			
80 143 01			72.	3.1		18.3	-3.0	36.			
80 143 02			54.	3.5		17.7	-3.0	37.			
80 143 03			50.	4.0		17.2	-0.5	39.			
80 143 04			49.	3.5		16.1	-0.1	43.			
80 143 05			41.	3.5		16.1	-1.5	43.			
80 143 06			49.	3.5		16.6	-1.5	44.			
80 143 07			0.	0.0		15.5		45.			
80 143 08			0.	0.0		18.8		48.			
80 143 09			150.	4.9		22.2	-3.0	42.			
80 143 10			153.	6.2		23.3	-3.0	36.			
80 143 11			171.	5.3		25.0	-3.0	35.			
80 143 12			171.	4.4		26.6	-3.0	29.			
80 143 13			171.	4.4		27.2	-3.0	26.			
80 143 14			189.	4.9		28.3	-3.0	25.			
80 143 15			207.	5.8		28.8	-3.0	22.			
80 143 16			212.	5.8		28.8	-1.5	20.			
80 143 17			220.	9.3		28.8	-0.5	17.			
80 143 18			216.	8.9		28.3	-1.5	15.			
80 143 19			216.	10.2		27.2	-0.5	15.			
80 143 20			229.	10.2		25.0	1.0	16.			
80 143 21			230.	8.0		22.7	-0.5	20.			
80 143 22			234.	11.1		21.1	-0.1	21.			

DAY	TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80	143 23			229.	10.2		18.8	3.0	23.			
80	144 00			216.	7.1		17.2	-0.1	26.			
80	144 01			207.	8.0		15.5	-0.1	31.			
80	144 02			171.	4.0		13.3	-3.0	40.			
80	144 03			176.	4.0		11.6	-0.5	49.			
80	144 04			189.	3.5		12.2	-3.0	51.			
80	144 05			180.	2.6		11.1	-3.0	53.			
80	144 06			117.	2.2		10.5	-3.0	56.			
80	144 07			180.	1.7		11.1	-3.0	58.			
80	144 08			180.	3.1		13.3	-3.0	53.			
80	144 09			198.	4.9		15.0	-3.0	47.			
80	144 10			202.	4.4		16.6	-3.0	42.			
80	144 11			198.	5.8		18.8	-3.0	36.			
80	144 12			189.	8.0		20.5	-3.0	31.			
80	144 13			189.	8.9		21.6	-3.0	27.			
80	144 14			0.	0.0		22.7		26.			
80	144 15			0.	0.0		23.3		25.			
80	144 16			0.	0.0		23.8		23.			
80	144 17			0.	0.0		23.8		22.			
80	144 18			0.	0.0		24.4		19.			
80	144 19			0.	0.0		23.3		20.			
80	144 20			0.	0.0		21.1		21.			
80	144 21			0.	0.0		19.4		21.			
80	144 22			0.	0.0		18.3		22.			
80	144 23			0.	0.0		17.7		24.			
80	145 00						17.2		27.			
80	145 01						16.1		29.			
80	145 02						15.5		33.			
80	145 03						15.0		36.			
80	145 04						12.7		38.			
80	145 05						11.6		43.			
80	145 06						11.6		44.			
80	145 07						12.7		46.			
80	145 08						14.4		42.			
80	145 09						14.4		41.			
80	145 10						15.0		40.			
80	145 11						16.1		35.			
80	145 12						17.2		32.			
80	145 13						17.2		27.			
80	145 14						15.5		27.			
80	145 15						13.8		29.			
80	145 16						13.3		26.			
80	145 17						12.7		23.			
80	145 18						12.2		24.			
80	145 19						11.1		26.			
80	145 20			252.	8.4		9.4	-3.0	30.			
80	145 21			261.	6.2		7.7	-1.5	35.			
80	145 22			256.	2.6		7.2	-3.0	38.			
80	145 23			275.	2.6		6.1	-0.5	41.			
80	146 00			275.	1.7		6.1	-3.0	43.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 145 01			281.	2.2		3.8	-3.0	45.			
80 146 02			315.	1.3		2.2	-3.0	56.			
80 146 03			90.	1.7		2.7	-3.0	61.			
80 146 04			59.	2.2		1.6	-0.5	65.			
80 146 05			63.	2.6		1.1	-0.1	68.			
80 146 06			54.	3.5		1.6	-0.1	69.			
80 146 07			67.	3.5		4.4	-3.0	59.			
80 146 08			63.	2.2		7.7	-3.0	44.			
80 146 09			45.	2.2		9.4	-3.0	38.			
80 146 10			193.	3.5		11.1	-3.0	34.			
80 146 11			198.	4.4		12.7	-3.0	31.			
80 146 12			198.	5.3		13.3	-3.0	28.			
80 146 13			207.	6.7		13.8	-3.0	26.			
80 146 14			207.	6.7		15.0	-3.0	25.			
80 146 15			216.	7.1		16.1	-3.0	23.			
80 146 16			207.	6.2		16.1	-3.0	21.			
80 146 17			239.	8.4		16.6	-3.0	21.			
80 146 18			256.	7.1		16.6	-3.0	21.			
80 146 19			270.	4.9		15.0	-3.0	22.			
80 146 20			283.	5.3		12.7	-3.0	23.			
80 146 21			288.	5.3		11.6	-1.5	26.			
80 146 22			288.	3.5		10.5	-0.5	28.			
80 146 23			338.	1.7		9.4	-3.0	31.			
80 147 00			13.	3.1		7.2	-0.5	37.			
80 147 01			287.	3.1		7.7	-0.5	39.			
80 147 02			36.	3.5		6.6	-0.1	39.			
80 147 03			32.	3.5		6.6	1.0	39.			
80 147 04			31.	4.9		5.5	-0.5	40.			
80 147 05			32.	4.9		3.8	-0.5	45.			
80 147 06			41.	5.3		5.0	1.0	47.			
80 147 07			36.	5.3		7.2	3.0	47.			
80 147 08			36.	4.4		11.1	3.0	40.			
80 147 09			45.	3.1		13.8	-0.1	31.			
80 147 10			297.	2.2		16.1	-3.0	29.			
80 147 11			153.	3.5		16.6	-3.0	27.			
80 147 12			135.	4.0		17.7	-3.0	24.			
80 147 13			166.	4.4		19.4	-3.0	23.			
80 147 14			180.	3.5		21.1	-3.0	21.			
80 147 15			216.	4.4		21.6	-3.0	20.			
80 147 16			162.	2.6		22.7	-3.0	20.			
80 147 17			216.	2.6		24.4	-3.0	18.			
80 147 18			189.	2.2		25.0	-3.0	17.			
80 147 19			189.	2.2		25.5	-3.0	17.			
80 147 20			216.	1.3		18.8	-3.0	19.			
80 147 21			261.	0.8		17.2	-3.0	21.			
80 147 22			166.	1.3		16.6	-3.0	22.			
80 147 23			207.	2.6		15.0	-3.0	24.			
80 148 00			162.	1.3		13.8	-3.0	26.			
80 148 01			144.	1.7		12.7	-3.0	29.			
80 148 02			131.	1.3		12.2	-3.0	32.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 148 03			270.	1.7		12.2	-3.0	32.			
80 148 04			292.	1.7		10.5	-0.5	35.			
80 148 05			36.	1.7		9.4	-3.0	40.			
80 148 06			36.	2.2		8.8	-3.0	42.			
80 148 07			41.	3.5		10.0	-0.1	46.			
80 148 08			139.	5.3		13.3	-1.5	38.			
80 148 09			140.	3.5		17.2	-0.5	31.			
80 148 10			162.	2.6		18.8	-3.0	28.			
80 148 11			189.	4.4		20.5	-3.0	26.			
80 148 12			211.	4.4		20.5	3.0	25.			
80 148 13			207.	4.9		21.6	-3.0	22.			
80 148 14			212.	6.4		23.3	-3.0	18.			
80 148 15			202.	8.9		23.8	-3.0	17.			
80 148 16			207.	8.0		24.4	-3.0	17.			
80 148 17			216.	8.0		23.8	-1.5	17.			
80 148 18			211.	8.0		22.7	-1.5	17.			
80 148 19			207.	4.9		23.3	-3.0	18.			
80 148 20			231.	6.2		21.6	-1.5	19.			
80 148 21			230.	4.4		19.4	1.0	20.			
80 148 22			220.	4.0		17.7	1.0	20.			
80 148 23			230.	2.6		16.1	-1.5	23.			
80 149 00			212.	3.1		15.5	-3.0	24.			
80 149 01			171.	3.1		13.8	-3.0	25.			
80 149 02			171.	2.2		12.2	-3.0	27.			
80 149 03			63.	2.2		10.5	-3.0	32.			
80 149 04			63.	2.2		8.8	-3.0	38.			
80 149 05			81.	1.7		7.7	-3.0	40.			
80 149 06			45.	3.5		7.7	-0.1	45.			
80 149 07			40.	3.5		10.5	1.0	44.			
80 149 08			126.	4.4		14.4	-3.0	33.			
80 149 09			212.	9.8		17.2	-0.5	30.			
80 149 10			211.	8.0		18.8	-1.5	27.			
80 149 11			207.	8.0		20.0	-1.5	25.			
80 149 12			229.	10.2		21.1	-0.5	23.			
80 149 13			234.	8.9		22.7	1.0	21.			
80 149 14			243.	8.9		23.3	-0.1	20.			
80 149 15			230.	7.5		24.4	1.0	17.			
80 149 16			234.	7.5		24.4	3.0	17.			
80 149 17			261.	5.3		23.8	-3.0	17.			
80 149 18			270.	4.4		23.8	-0.5	16.			
80 149 19			265.	3.5		22.7	-3.0	16.			
80 149 20			284.	3.1		21.1	1.0	18.			
80 149 21			292.	1.7		19.4	-1.5	18.			
80 149 22			297.	1.7		18.3	-1.5	19.			
80 149 23			229.	1.3		17.2	-3.0	21.			
80 150 00			36.	1.3		15.5	-3.0	30.			
80 150 01			45.	0.8		13.8	-3.0	35.			
80 150 02			234.	1.7		13.3	-3.0	37.			
80 150 03			216.	3.5		12.7	-3.0	38.			
80 150 04			225.	4.0		12.2	-3.0	40.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 150 05			225.	4.0		10.0	-3.0	41.			
80 150 06			216.	4.4		9.4	-3.0	42.			
80 150 07			216.	4.0		10.5	-3.0	45.			
80 150 08			234.	4.4		13.3	-3.0	36.			
80 150 09			243.	4.0		16.1	-3.0	34.			
80 150 10			225.	4.4		17.2	-3.0	33.			
80 150 11			252.	4.0		18.3	-3.0	30.			
80 150 12			243.	3.5		19.4	-3.0	28.			
80 150 13			284.	3.1		20.5	-0.5	25.			
80 150 14			301.	2.6		21.1	-0.5	24.			
80 150 15			314.	2.6		21.6	1.0	22.			
80 150 16			333.	2.6		22.7	-3.0	21.			
80 150 17			351.	3.5		22.7	-0.1	19.			
80 150 18			341.	3.1		22.7	-0.5	18.			
80 150 19			351.	2.6		21.6	-1.5	18.			
80 150 20			225.	2.6		20.5	-3.0	18.			
80 150 21			18.	3.1		18.3	-3.0	20.			
80 150 22			45.	3.1		16.6	-3.0	22.			
80 150 23			49.	4.0		14.4	-0.5	24.			
80 151 00			50.	4.0		12.7	-0.1	27.			
80 151 01			225.	1.7		12.2	-3.0	30.			
80 151 02			135.	3.1		10.0	-3.0	33.			
80 151 03			153.	3.5		10.5	-3.0	36.			
80 151 04						10.0		37.			
80 151 05						9.4		37.			
80 151 06						8.3		42.			
80 151 07						10.5		42.			
80 151 08						14.4		32.			
80 151 09						17.2		28.			
80 151 10						18.3		26.			
80 151 11						20.0		21.			
80 151 12			200.	4.9		21.6	-3.0	18.			
80 151 13			205.	5.3		22.7	-3.0	16.			
80 151 14			200.	5.8		23.8	-3.0	13.			
80 151 15			200.	7.5		25.0	-3.0	12.			
80 151 16			205.	7.5		26.1	-1.5	12.			
80 151 17			215.	7.5		26.1	-3.0	11.			
80 151 18			210.	7.5		26.1	-1.5	11.			
80 151 19			215.	8.9		25.5	1.0	11.			
80 151 20			215.	7.5		23.3	1.0	13.			
80 151 21			225.	4.4		20.5	3.0	14.			
80 151 22			210.	5.3		19.4	-0.5	14.			
80 151 23			225.	4.9		18.3	-0.1	14.			
80 152 00			220.	4.9		17.2	1.0	16.			
80 152 01			210.	4.0		16.6	-1.5	18.			
80 152 02			160.	2.6		15.0	-3.0	19.			
80 152 03			135.	2.2		12.7	-1.5	22.			
80 152 04			190.	3.5		11.6	-3.0	24.			
80 152 05			210.	4.9		11.6	-0.1	25.			
80 152 06			190.	4.0		11.1	-0.1	27.			

DAY	TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80	152 07			235.	1.7		12.2	-3.0	29.			
80	152 08			205.	3.5		14.4	-1.5	29.			
80	152 09			225.	5.3		17.2	-1.5	27.			
80	152 10			225.	4.4		18.3	-3.0	24.			
80	152 11			170.	5.3		19.4	-3.0	23.			
80	152 12			210.	4.0		20.5	-3.0	22.			
80	152 13			195.	4.4		21.6	-3.0	21.			
80	152 14			205.	4.9		22.7	-3.0	20.			
80	152 15			215.	4.9		23.3	-3.0	18.			
80	152 16			210.	3.5		23.8	-3.0	17.			
80	152 17			235.	3.1		24.4	-3.0	16.			
80	152 18			220.	4.0		24.4	-3.0	16.			
80	152 19			240.	5.3		22.7	-3.0	16.			
80	152 20			270.	2.6		21.1	-0.1	18.			
80	152 21			330.	2.2		18.8	-3.0	19.			
80	152 22			355.	3.1		17.2	1.0	23.			
80	152 23			350.	2.2		15.0	-3.0	28.			
80	153 00			190.	2.2		12.2	-3.0	32.			
80	153 01			55.	3.5		10.5	-3.0	37.			
80	153 02			45.	3.1		10.5	-0.5	40.			
80	153 03			35.	4.4		8.8	3.0	42.			
80	153 04			35.	4.4		8.8	3.0	45.			
80	153 05			40.	4.9		8.8	1.0	45.			
80	153 06			40.	4.4		8.3	1.0	46.			
80	153 07			80.	3.1		11.6	-3.0	42.			
80	153 08			160.	3.1		15.5	-3.0	34.			
80	153 09			180.	4.0		17.2	-0.5	31.			
80	153 10			190.	4.0		18.8	-3.0	28.			
80	153 11			190.	4.0		20.5	-3.0	27.			
80	153 12			215.	4.0		22.2	-3.0	25.			
80	153 13			220.	4.4		22.7	-3.0	23.			
80	153 14			215.	4.9		22.7	-3.0	21.			
80	153 15			205.	4.9		23.3	-3.0	19.			
80	153 16			230.	7.1		23.3	-3.0	18.			
80	153 17			240.	7.5		22.7	-0.5	20.			
80	153 18			255.	5.3		22.7	-3.0	20.			
80	153 19			260.	5.3		21.6	-1.5	20.			
80	153 20			275.	4.0		19.4	-0.1	21.			
80	153 21			270.	2.2		17.7	-0.1	24.			
80	153 22			285.	1.7		16.6	-0.5	25.			
80	153 23			335.	1.7		15.5	-3.0	27.			
80	154 00			340.	2.2		13.3	-0.1	30.			
80	154 01			330.	2.6		12.2	-0.1	33.			
80	154 02			360.	1.3		11.6	-3.0	34.			
80	154 03			45.	3.1		10.5	-0.1	40.			
80	154 04			75.	1.7		10.0	-1.5	42.			
80	154 05			80.	1.7		9.4	-3.0	45.			
80	154 06			60.	1.7		8.8	-3.0	46.			
80	154 07			315.	1.3		11.1	-3.0	46.			
80	154 08			180.	1.3		-17.7	-3.0	0.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 154 09			180.	3.1		15.0	-3.0	32.			
80 154 10			200.	4.0		16.6	-3.0	30.			
80 154 11			195.	4.0		18.3	-1.5	27.			
80 154 12			205.	4.4		20.0	-3.0	24.			
80 154 13			210.	6.7		21.6	-3.0	22.			
80 154 14			210.	6.7		23.3	-3.0	19.			
80 154 15			210.	7.5		23.8	-3.0	18.			
80 154 16			200.	7.5		24.4	-3.0	17.			
80 154 17			195.	7.5		25.0	-3.0	17.			
80 154 18			210.	7.5		25.0	-1.5	15.			
80 154 19			210.	7.5		24.4	-0.1	15.			
80 154 20			205.	5.8		22.2	-0.5	17.			
80 154 21			160.	5.3		19.4	-3.0	20.			
80 154 22			185.	4.4		19.4	-1.5	21.			
80 154 23			195.	5.3		19.4	1.0	21.			
80 155 00			195.	5.8		18.3	-0.1	23.			
80 155 01			180.	3.5		16.1	-0.5	25.			
80 155 02			165.	3.1		15.5	-1.5	26.			
80 155 03			175.	4.4		14.4	-1.5	27.			
80 155 04			105.	2.6		13.3	-3.0	29.			
80 155 05			90.	2.2		12.2	-3.0	31.			
80 155 06			75.	2.2		10.5	-3.0	33.			
80 155 07			65.	2.2		11.6	-3.0	35.			
80 155 08			105.	1.7		15.0	-3.0	33.			
80 155 09			195.	4.0		18.3	-0.5	28.			
80 155 10			195.	4.9		20.0	-1.5	27.			
80 155 11			195.	5.8		21.6	-3.0	22.			
80 155 12			195.	6.7		23.3	-3.0	19.			
80 155 13			200.	7.5		25.0	-3.0	17.			
80 155 14			195.	8.0		25.5	-1.5	16.			
80 155 15			210.	7.5		26.6	-1.5	15.			
80 155 16			205.	7.5		27.2	-3.0	14.			
80 155 17			210.	8.9		27.7	-1.5	12.			
80 155 18			210.	8.0		27.7	-1.5	12.			
80 155 19			220.	8.4		26.6	-0.5	12.			
80 155 20			210.	7.5		24.4	1.0	12.			
80 155 21			205.	6.7		22.7	3.0	14.			
80 155 22			210.	5.8		21.6	1.0	15.			
80 155 23			210.	5.8		20.5	-0.1	17.			
80 156 00			215.	4.9		19.4	3.0	19.			
80 156 01			210.	4.9		18.8	-0.1	20.			
80 156 02			175.	2.6		16.6	-0.1	22.			
80 156 03			120.	1.7		13.8	-3.0	25.			
80 156 04			60.	3.1		11.1	-1.5	32.			
80 156 05			75.	2.6		10.0	-3.0	37.			
80 156 06			45.	4.0		9.4	-0.1	42.			
80 156 07			45.	3.5		11.6	-0.1	44.			
80 156 08			90.	2.6		16.1	-3.0	36.			
80 156 09			155.	3.5		19.4	-3.0	29.			
80 156 10			190.	4.9		21.1	-3.0	27.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 156 11			195.	5.3		22.2	-3.0	25.			
80 156 12			200.	5.3		23.8	-3.0	24.			
80 156 13			205.	6.2		25.0	-1.5	20.			
80 156 14			205.	6.2		26.1	-3.0	19.			
80 156 15			210.	7.1		27.2	-3.0	17.			
80 156 16			215.	6.7		28.3	-3.0	15.			
80 156 17			215.	7.5		28.8	-3.0	14.			
80 156 18			225.	7.5		28.8	-1.5	14.			
80 156 19			220.	6.2		27.7	-1.5	14.			
80 156 20			240.	5.8		26.1	-0.1	14.			
80 156 21			235.	3.5		23.3	-0.1	15.			
80 156 22			255.	2.2		21.1	-3.0	18.			
80 156 23			215.	1.7		19.4	-3.0	20.			
80 157 00			190.	2.6		18.8	-3.0	20.			
80 157 01			180.	2.2		18.3	-3.0	22.			
80 157 02			215.	1.7		17.2	-1.5	28.			
80 157 03			80.	2.2		15.0	-3.0	32.			
80 157 04			70.	2.6		12.7	-3.0	37.			
80 157 05			60.	3.1		12.2	-0.1	38.			
80 157 06			75.	2.2		11.1	-0.5	43.			
80 157 07			55.	2.6		12.7	-1.5	36.			
80 157 08			145.	2.2		17.2	-3.0	30.			
80 157 09			200.	3.1		19.4	-3.0	27.			
80 157 10			185.	4.0		21.1	-3.0	25.			
80 157 11			205.	4.4		22.7	-3.0	20.			
80 157 12			215.	4.9		25.0	-3.0	18.			
80 157 13			220.	6.7		26.1	-3.0	17.			
80 157 14			210.	6.7		26.6	-3.0	16.			
80 157 15			210.	7.1		28.3	-3.0	16.			
80 157 16			235.	7.5		28.8	-3.0	14.			
80 157 17			220.	8.0		29.4	-1.5	13.			
80 157 18			240.	8.9		28.8	-0.1	13.			
80 157 19			240.	8.9		28.3	-0.1	13.			
80 157 20			240.	8.0		27.2	1.0	15.			
80 157 21			230.	6.2		25.0	-0.1	16.			
80 157 22			225.	6.7		23.8	3.0	17.			
80 157 23			220.	5.8		22.2	1.0	17.			
80 158 00			215.	5.8		21.1	1.0	19.			
80 158 01			215.	4.9		19.4	-3.0	21.			
80 158 02			200.	5.8		18.8	-0.5	22.			
80 158 03			165.	2.6		17.2	-3.0	24.			
80 158 04			150.	2.2		14.4	-1.5	28.			
80 158 05			135.	1.7		13.8	-0.5	30.			
80 158 06			110.	1.3		12.2	-3.0	33.			
80 158 07			5.	3.1		12.2	-3.0	39.			
80 158 08			30.	2.2		15.5	-3.0	39.			
80 158 09			190.	4.0		18.8	-3.0	32.			
80 158 10			200.	5.3		21.1	-0.5	28.			
80 158 11			210.	6.2		22.7	-3.0	25.			
80 158 12			210.	5.8		23.8	-1.5	22.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 158 13			225.	7.1		25.5	-3.0	19.			
80 158 14			220.	7.1		26.6	-3.0	17.			
80 158 15			220.	7.5		27.7	-3.0	15.			
80 158 16			225.	8.0		28.3	-3.0	14.			
80 158 17			240.	8.4		28.8	-3.0	14.			
80 158 18			255.	8.0		28.3	-0.5	14.			
80 158 19			255.	8.0		27.2	-0.5	13.			
80 158 20			255.	6.7		25.5	3.0	14.			
80 158 21			255.	4.0		22.2	3.0	16.			
80 158 22			245.	2.2		19.4	-0.5	16.			
80 158 23			285.	2.2		17.7	-3.0	17.			
80 159 00			360.	2.2		16.6	-3.0	22.			
80 159 01			335.	2.2		16.1	-0.1	22.			
80 159 02			325.	2.6		15.0	-0.1	24.			
80 159 03			350.	2.6		13.3	-3.0	25.			
80 159 04			50.	3.1		11.6	-3.0	31.			
80 159 05			45.	4.4		10.5	1.0	36.			
80 159 06			45.	4.9		10.0	1.0	39.			
80 159 07			45.	4.4		11.6	3.0	42.			
80 159 08			70.	1.7		16.6	-3.0	36.			
80 159 09			210.	1.7		19.4	-3.0	29.			
80 159 10			200.	3.1		21.1	-3.0	26.			
80 159 11			205.	3.1		22.7	-3.0	22.			
80 159 12			210.	3.1		25.5	-3.0	21.			
80 159 13			225.	3.5		26.1	-3.0	18.			
80 159 14			225.	3.5		27.2	-3.0	16.			
80 159 15			225.	3.1		28.3	-3.0	15.			
80 159 16			195.	3.1		28.8	-3.0	15.			
80 159 17			195.	3.1		28.3	-3.0	15.			
80 159 18			180.	3.1		27.2	-3.0	15.			
80 159 19			165.	2.2		26.1	-3.0	17.			
80 159 20			145.	1.3		25.0	-3.0	18.			
80 159 21			330.	1.7		22.2	-3.0	18.			
80 159 22			45.	4.4		17.7	-3.0	26.			
80 159 23			30.	5.3		17.2	-0.5	33.			
80 160 00			355.	5.3		18.3	-0.1	30.			
80 160 01			350.	3.1		17.7	1.0	27.			
80 160 02			165.	3.5		17.2	-3.0	28.			
80 160 03			305.	2.6		17.2	-3.0	27.			
80 160 04			25.	2.2		17.2	-3.0	29.			
80 160 05			50.	4.4		17.7	-1.5	29.			
80 160 06			55.	3.5		16.6	-0.1	31.			
80 160 07			20.	4.0		17.7	-3.0	33.			
80 160 08			340.	2.6		22.2	-3.0	32.			
80 160 09			170.	3.1		25.0	-3.0	34.			
80 160 10			160.	4.0		26.1	-0.5	36.			
80 160 11			160.	4.0		27.2	-3.0	36.			
80 160 12			160.	4.0		29.4	-3.0	30.			
80 160 13			155.	3.5		30.5	-3.0	23.			
80 160 14			190.	3.5		31.6	-3.0	20.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 160 15			245.	3.1		32.2	-3.0	18.			
80 160 16			225.	4.4		32.2	-3.0	18.			
80 160 17			200.	4.0		32.2	-3.0	17.			
80 160 18			205.	4.9		31.1	-3.0	15.			
80 160 19			220.	4.0		30.5	-3.0	16.			
80 160 20			65.	3.5		27.7	-3.0	16.			
80 160 21			360.	2.6		25.0	-3.0	17.			
80 160 22			335.	3.1		22.7	-0.1	19.			
80 160 23			340.	4.0		22.7	-0.1	20.			
80 161 00			335.	4.0		21.6	-0.5	20.			
80 161 01			25.	4.0		20.5	-3.0	20.			
80 161 02			45.	2.6		18.3	-3.0	22.			
80 161 03			35.	2.6		18.8	1.0	25.			
80 161 04			90.	2.2		17.7	-3.0	25.			
80 161 05			35.	3.5		15.0	-3.0	27.			
80 161 06			10.	3.5		16.6	-3.0	32.			
80 161 07			5.	1.7		18.3	-3.0	34.			
80 161 08			260.	0.8		21.1	-3.0	37.			
80 161 09			160.	3.1		23.8	-3.0	41.			
80 161 10			155.	4.4		25.0	-0.5	44.			
80 161 11			170.	3.5		26.6	-3.0	44.			
80 161 12			195.	3.5		28.8	-3.0	41.			
80 161 13			205.	3.5		30.5	-3.0	34.			
80 161 14			215.	3.1		32.2	-3.0	26.			
80 161 15			215.	3.5		32.7	-3.0	21.			
80 161 16			205.	3.1		33.3	-3.0	19.			
80 161 17			200.	3.5		32.7	-3.0	18.			
80 161 18			205.	3.1		32.7	-3.0	17.			
80 161 19			220.	1.7		32.2	-1.5	17.			
80 161 20			230.	1.7		29.4	1.0	19.			
80 161 21			240.	1.7		26.6	-0.1	20.			
80 161 22			305.	3.1		23.3	-3.0	23.			
80 161 23			5.	3.5		21.1	-1.5	26.			
80 162 00			360.	3.5		20.5	-3.0	26.			
80 162 01			55.	2.2		18.3	-3.0	29.			
80 162 02			270.	4.4		18.3	-3.0	31.			
80 162 03			35.	4.4		17.2	-0.5	33.			
80 162 04			45.	2.6		17.2	1.0	33.			
80 162 05			50.	1.7		17.7	1.0	32.			
80 162 06			50.	1.3		17.7	1.0	34.			
80 162 07			50.	1.3		19.4	1.0	40.			
80 162 08			25.	1.7		21.6	-3.0	41.			
80 162 09			150.	3.5		23.8	-3.0	44.			
80 162 10			190.	4.9		25.5	-3.0	43.			
80 162 11			195.	4.4		27.7	-3.0	36.			
80 162 12			205.	4.9		29.4	-3.0	32.			
80 162 13			205.	5.3		30.5	-3.0	23.			
80 162 14			210.	5.3		32.2	-3.0	15.			
80 162 15			225.	5.3		32.7	-3.0	14.			
80 162 16			245.	4.4		33.3	-3.0	13.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 162 17			250.	5.8		33.8	-3.0	12.			
80 162 18			250.	4.9		33.3	-0.5	12.			
80 162 19			235.	5.8		32.2	-3.0	12.			
80 162 20			215.	4.0		30.0	-0.1	13.			
80 162 21			245.	1.7		27.2	-1.5	15.			
80 162 22			220.	1.3		24.4	-0.5	18.			
80 162 23			270.	1.7		19.4	-3.0	26.			
80 163 00			295.	3.1		17.7	-3.0	29.			
80 163 01			205.	3.1		18.3	-3.0	29.			
80 163 02			230.	3.5		17.7	-3.0	28.			
80 163 03			75.	4.0		16.6	-3.0	30.			
80 163 04			70.	4.9		15.5	-0.1	32.			
80 163 05			70.	4.0		15.0	-0.5	34.			
80 163 06			55.	4.0		14.4	-0.1	35.			
80 163 07			85.	2.6		17.2	-3.0	35.			
80 163 08			130.	2.2		20.5	-3.0	26.			
80 163 09			115.	2.6		23.3	-3.0	13.			
80 163 10			165.	4.0		25.5	-3.0	11.			
80 163 11			220.	4.4		27.2	-3.0	9.			
80 163 12			210.	5.8		29.4	-3.0	7.			
80 163 13			215.	6.2		30.5	-3.0	6.			
80 163 14			230.	6.2		32.2	-1.5	5.			
80 163 15			245.	5.8		32.7	-1.5	4.			
80 163 16			240.	7.5		33.3	-3.0	4.			
80 163 17			230.	7.5		32.7	-0.5	4.			
80 163 18			235.	7.1		32.7	-3.0	4.			
80 163 19			255.	6.7		31.6	-0.5	4.			
80 163 20			250.	4.4		28.8	3.0	6.			
80 163 21			240.	2.6		25.5	1.0	8.			
80 163 22			245.	3.1		25.0	-0.1	8.			
80 163 23			235.	2.6		25.0	-3.0	8.			
80 164 00			285.	2.6		22.7	-3.0	9.			
80 164 01			100.	1.7		21.1	-3.0	10.			
80 164 02			150.	1.7		18.8	-3.0	12.			
80 164 03			80.	2.2		16.6	-3.0	17.			
80 164 04			55.	2.6		15.5	1.0	22.			
80 164 05			50.	2.6		13.8	1.0	28.			
80 164 06			50.	4.0		14.4	1.0	29.			
80 164 07			45.	1.3		17.7	-0.5	24.			
80 164 08			80.	1.7		21.1	-3.0	20.			
80 164 09			190.	2.6		23.8	-0.5	17.			
80 164 10			190.	4.4		26.1	-3.0	15.			
80 164 11			195.	5.8		28.3	-1.5	14.			
80 164 12			205.	6.2		29.4	-3.0	13.			
80 164 13			215.	6.7		30.5	-3.0	11.			
80 164 14			220.	9.3		31.6	-3.0	10.			
80 164 15			225.	9.8		31.6	-3.0	10.			
80 164 16			235.	8.9		32.2	-3.0	9.			
80 164 17			235.	9.3		32.2	-1.5	8.			
80 164 18			235.	9.3		31.6	-3.0	8.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 164 19			220.	6.0		30.5	-0.5	8.			
80 164 20			240.	6.2		28.8	-0.5	8.			
80 164 21			250.	4.0		26.1	-0.1	9.			
80 164 22			250.	4.0		23.8	-0.1	11.			
80 164 23			165.	2.2		22.2	-3.0	11.			
80 165 00			195.	1.3		20.0	-1.5	10.			
80 165 01			180.	1.7		19.4	-0.5	12.			
80 165 02			160.	1.7		17.2	-1.5	13.			
80 165 03			95.	3.1		16.1	-3.0	15.			
80 165 04			180.	4.4		12.7	-3.0	18.			
80 165 05			140.	4.9		11.6	-3.0	23.			
80 165 06			140.	4.9		12.7	-3.0	24.			
80 165 07			315.	3.5		16.6	-3.0	23.			
80 165 08			175.	1.3		21.1	-3.0	19.			
80 165 09			195.	3.5		23.3	-1.5	18.			
80 165 10			200.	4.4		25.0	-3.0	16.			
80 165 11			210.	4.4		26.6	-3.0	13.			
80 165 12			235.	5.3		28.3	-3.0	10.			
80 165 13			235.	6.2		29.4	-3.0	8.			
80 165 14			245.	6.2		30.5	-3.0	7.			
80 165 15			255.	5.8		31.6	-3.0	5.			
80 165 16			255.	7.5		31.6	-3.0	4.			
80 165 17			265.	8.9		31.6	-1.5	4.			
80 165 18			280.	7.5		31.6	-1.5	4.			
80 165 19			270.	7.1		30.5	-0.5	4.			
80 165 20			265.	6.2		27.7	-0.1	5.			
80 165 21			290.	3.1		25.0	-0.1	8.			
80 165 22			325.	2.6		22.7	-1.5	9.			
80 165 23			335.	1.7		22.2	-0.5	9.			
80 166 00			335.	3.1		21.6	-0.5	9.			
80 166 01			305.	2.2		18.3	-0.5	11.			
80 166 02			315.	1.7		16.1	-3.0	16.			
80 166 03			300.	1.3		15.5	-3.0	16.			
80 166 04			15.	1.3		15.5	-3.0	16.			
80 166 05			25.	0.8		14.4	-3.0	16.			
80 166 06			340.	1.7		16.1	-3.0	17.			
80 166 07			350.	0.8		17.7	-3.0	17.			
80 166 08			5.	2.6		21.1	-3.0	16.			
80 166 09			295.	4.4		22.7	-3.0	14.			
80 166 10			315.	4.9		25.0	-3.0	13.			
80 166 11			335.	5.8		26.6	-3.0	10.			
80 166 12			270.	6.2		27.7	-3.0	8.			
80 166 13			225.	7.5		29.4	-3.0	7.			
80 166 14			210.	7.5		30.0	-3.0	6.			
80 166 15			230.	7.5		30.0	-3.0	6.			
80 166 16			210.	6.7		30.5	-3.0	6.			
80 166 17			210.	6.7		30.5	-3.0	6.			
80 166 18			245.	6.7		29.4	-3.0	6.			
80 166 19			235.	6.2		28.3	-0.1	6.			
80 166 20			245.	6.2		26.1	-1.5	6.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 166 21			270.	4.0		23.3	-0.5	7.			
80 166 22			340.	4.0		20.0	-3.0	8.			
80 166 23			350.	3.1		18.8	-0.5	8.			
80 167 00			360.	3.1		19.4	-3.0	8.			
80 167 01			340.	4.0		18.3	-0.5	9.			
80 167 02			345.	2.6		17.2	-3.0	9.			
80 167 03			340.	1.7		16.1	-3.0	10.			
80 167 04			330.	2.6		14.4	-0.1	14.			
80 167 05			5.	3.1		14.4	-3.0	19.			
80 167 06			5.	1.3		15.0	-0.5	24.			
80 167 07			10.	1.7		18.3	-3.0	28.			
80 167 08			280.	0.8		22.2	-3.0	25.			
80 167 09			250.	0.8		24.4	-3.0	21.			
80 167 10			240.	1.3		26.1	-3.0	18.			
80 167 11			225.	2.2		27.2	-3.0	16.			
80 167 12			215.	2.2		27.7	-3.0	14.			
80 167 13			225.	3.5		28.8	-3.0	14.			
80 167 14			290.	4.0		29.4	-3.0	14.			
80 167 15			245.	4.4		30.0	-3.0	13.			
80 167 16			250.	4.0		30.0	-3.0	12.			
80 167 17			235.	4.4		30.0	-3.0	12.			
80 167 18			270.	5.8		29.4	-3.0	12.			
80 167 19			335.	5.3		27.2	-3.0	12.			
80 167 20			15.	3.5		25.5	-1.5	16.			
80 167 21			30.	3.1		24.4	-0.5	17.			
80 167 22			360.	2.6		21.6	-0.5	19.			
80 167 23			350.	3.1		20.5	-0.5	20.			
80 168 00			355.	3.5		17.7	1.0	20.			
80 168 01			15.	4.0		17.7	-0.5	20.			
80 168 02			15.	3.5		18.3	-1.5	21.			
80 168 03			20.	3.5		18.8	-0.1	22.			
80 168 04			355.	3.5		18.3	-0.5	21.			
80 168 05			20.	2.6		16.6	-3.0	22.			
80 168 06			45.	3.5		17.7	-0.1	24.			
80 168 07			40.	3.1		19.4	1.0	24.			
80 168 08			45.	1.3		22.2	-3.0	25.			
80 168 09			265.	2.2		25.0	-3.0	22.			
80 168 10			190.	1.7		26.6	-3.0	18.			
80 168 11			160.	1.3		30.0	-3.0	16.			
80 168 12			170.	1.7		31.6	-3.0	15.			
80 168 13			205.	2.2		32.2	-3.0	14.			
80 168 14			200.	2.2		31.6	-3.0	13.			
80 168 15			205.	3.5		30.5	-3.0	14.			
80 168 16			225.	3.1		30.5	-3.0	14.			
80 168 17			245.	4.0		30.0	-3.0	13.			
80 168 18			270.	2.2		29.4	-3.0	13.			
80 168 19			220.	1.7		26.1	-3.0	14.			
80 168 20			265.	1.7		23.8	-3.0	17.			
80 168 21			325.	4.0		22.2	-3.0	20.			
80 168 22			340.	4.9		20.0	-0.5	23.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 168 23			360.	3.1		19.4	-1.5	24.			
80 169 00			335.	2.6		19.4	-1.5	24.			
80 169 01			300.	4.9		19.4	-3.0	24.			
80 169 02			30.	4.0		20.0	1.0	24.			
80 169 03			40.	4.4		19.4	-0.1	24.			
80 169 04			45.	3.1		18.3	-0.1	24.			
80 169 05			45.	1.3		16.6	1.0	27.			
80 169 06			45.	3.5		16.1	3.0	29.			
80 169 07			55.	4.4		18.8	-3.0	28.			
80 169 08			185.	2.2		23.8	-3.0	23.			
80 169 09			195.	1.7		27.2	-1.5	19.			
80 169 10			195.	2.2		28.3	-3.0	18.			
80 169 11			210.	3.5		29.4	-3.0	15.			
80 169 12			230.	2.2		31.1	-1.5	14.			
80 169 13			245.	2.6		31.6	-3.0	12.			
80 169 14			250.	3.1		33.8	-3.0	11.			
80 169 15			245.	4.0		34.4	-3.0	10.			
80 169 16			250.	3.5		34.4	-3.0	10.			
80 169 17			255.	4.4		34.4	-3.0	10.			
80 169 18			245.	4.0		33.8	-0.5	10.			
80 169 19			255.	3.1		32.7	-1.5	13.			
80 169 20			230.	3.1		30.0	-0.5	14.			
80 169 21			245.	2.2		28.3	-0.1	14.			
80 169 22			255.	3.1		24.4	-3.0	17.			
80 169 23			240.	3.5		22.2	-3.0	18.			
80 170 00			300.	3.1		21.6	-3.0	18.			
80 170 01			340.	3.1		19.4	-3.0	22.			
80 170 02			350.	4.4		17.7	-3.0	25.			
80 170 03			55.	4.9		17.7	-3.0	27.			
80 170 04			55.	4.9		16.6	-0.5	30.			
80 170 05			40.	4.9		16.1	-0.5	32.			
80 170 06			65.	4.4		15.1	-0.1	34.			
80 170 07			255.	3.5		18.8	-3.0	30.			
80 170 08			165.	1.7		23.8	-3.0	23.			
80 170 09			205.	3.1		26.1	-3.0	22.			
80 170 10			185.	4.4		27.7	-3.0	20.			
80 170 11			200.	4.0		29.4	-3.0	18.			
80 170 12			225.	5.3		31.6	-3.0	15.			
80 170 13			235.	7.5		32.7	-3.0	13.			
80 170 14			245.	6.7		33.8	-3.0	12.			
80 170 15			255.	8.0		34.4	-3.0	11.			
80 170 16			270.	8.0		34.4	-3.0	11.			
80 170 17			260.	6.7		33.8	-3.0	11.			
80 170 18			255.	6.2		33.8	-0.5	11.			
80 170 19			315.	5.3		32.2	-3.0	11.			
80 170 20			350.	7.1		30.0	1.0	13.			
80 170 21			345.	3.1		27.2	-3.0	14.			
80 170 22			285.	3.1		25.0	-3.0	15.			
80 170 23			70.	2.6		23.8	-3.0	16.			
80 171 00			35.	3.1		22.7	-0.1	17.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 171 01			40.	1.3		21.6	-0.5	18.			
80 171 02			45.	1.3		21.6	-0.1	18.			
80 171 03			35.	0.8		21.6	3.0	18.			
80 171 04			35.	1.3		20.0	1.0	20.			
80 171 05			60.	0.8		17.2	-3.0	23.			
80 171 06			150.	1.7		17.7	-3.0	24.			
80 171 07			170.	3.1		19.4	-3.0	25.			
80 171 08			195.	4.0		23.3	-3.0	22.			
80 171 09			210.	3.5		26.1	-3.0	20.			
80 171 10			225.	3.5		28.3	-3.0	17.			
80 171 11			225.	3.1		29.4	-3.0	14.			
80 171 12			240.	3.1		30.5	-3.0	13.			
80 171 13			255.	3.5		31.6	-3.0	11.			
80 171 14			225.	4.0		32.2	-3.0	10.			
80 171 15			210.	4.4		32.7	-3.0	9.			
80 171 16			325.	5.3		32.7	-3.0	8.			
80 171 17			5.	5.3		32.7	-3.0	8.			
80 171 18			345.	5.8		32.2	-3.0	8.			
80 171 19			330.	5.8		30.0	-3.0	10.			
80 171 20			330.	5.3		27.7	-1.5	12.			
80 171 21			15.	4.4		26.1	-3.0	12.			
80 171 22			45.	2.6		23.3	-0.1	13.			
80 171 23			45.	2.6		21.6	-0.1	15.			
80 172 00			60.	4.0		20.0	-0.5	16.			
80 172 01			360.	4.0		18.3	-3.0	19.			
80 172 02			170.	3.1		16.6	-3.0	22.			
80 172 03			200.	2.6		16.6	-3.0	23.			
80 172 04			180.	4.9		15.5	-3.0	24.			
80 172 05			205.	4.0		14.4	-3.0	26.			
80 172 06			240.	4.4		15.5	-3.0	27.			
80 172 07			245.	5.3		18.8	-3.0	24.			
80 172 08			250.	4.9		23.3	-3.0	19.			
80 172 09			270.	2.2		25.5	-3.0	16.			
80 172 10			255.	3.1		27.7	-3.0	14.			
80 172 11			280.	3.1		29.4	-3.0	13.			
80 172 12			300.	3.1		31.1	-1.5	11.			
80 172 13			350.	3.5		32.2	-3.0	11.			
80 172 14			350.	3.5		32.7	1.0	11.			
80 172 15			350.	5.3		32.7	1.0	12.			
80 172 16			345.	7.5		32.2	-3.0	12.			
80 172 17			330.	5.8		30.5	-3.0	13.			
80 172 18			55.	3.5		30.5	-3.0	13.			
80 172 19			30.	2.6		30.5	-3.0	14.			
80 172 20			55.	2.6		28.8	-0.5	14.			
80 172 21			45.	2.6		28.3	-0.1	14.			
80 172 22			55.	2.2		26.6	-0.1	16.			
80 172 23			40.	2.2		23.3	1.0	22.			
80 173 00			300.	2.2		21.6	-3.0	22.			
80 173 01			175.	1.7		20.5	-3.0	22.			
80 173 02			215.	1.7		20.5	-3.0	22.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 173 03			215.	2.6		18.8	-3.0	25.			
80 173 04			205.	4.0		16.1	-3.0	30.			
80 173 05			200.	4.0		16.1	-3.0	32.			
80 173 06			200.	2.2		17.2	-3.0	33.			
80 173 07			210.	1.7		20.5	-3.0	29.			
80 173 08			235.	1.7		24.4	-0.5	24.			
80 173 09			255.	3.5		26.1	-3.0	21.			
80 173 10			345.	3.5		27.7	-3.0	19.			
80 173 11			30.	4.0		29.4	-0.5	17.			
80 173 12			30.	5.8		30.5	-1.5	16.			
80 173 13			360.	7.1		31.1	-3.0	15.			
80 173 14			35.	4.0		32.2	-3.0	15.			
80 173 15			70.	5.3		33.3	-1.5	14.			
80 173 16			65.	5.3		32.7	-0.5	14.			
80 173 17			50.	5.3		32.7	-0.1	13.			
80 173 18			235.	5.3		32.2	-3.0	13.			
80 173 19			75.	4.9		30.5	-3.0	14.			
80 173 20			360.	3.1		28.3	-3.0	15.			
80 173 21			120.	2.6		25.5	-3.0	17.			
80 173 22			160.	4.0		22.7	-3.0	19.			
80 173 23			190.	3.5		21.6	-3.0	20.			
80 174 00			225.	2.6		20.0	-3.0	24.			
80 174 01			195.	2.2		18.3	-3.0	28.			
80 174 02			205.	2.2		18.8	-3.0	27.			
80 174 03			235.	2.6		17.7	-3.0	28.			
80 174 04			180.	2.6		16.6	-3.0	30.			
80 174 05			175.	3.5		16.1	-3.0	31.			
80 174 06			190.	3.1		16.6	-3.0	32.			
80 174 07			195.	3.1		20.0	-0.5	28.			
80 174 08			200.	1.3		23.8	-0.1	24.			
80 174 09			200.	2.6		26.1	-0.1	21.			
80 174 10			225.	4.9		28.3	-3.0	17.			
80 174 11			205.	4.4		29.4	-0.5	16.			
80 174 12			190.	4.0		30.5	-3.0	13.			
80 174 13			200.	4.4		31.6	-3.0	13.			
80 174 14			205.	4.9		32.2	-3.0	12.			
80 174 15			240.	4.4		33.3	-3.0	11.			
80 174 16			245.	4.0		33.8	-0.5	10.			
80 174 17			245.	2.2		33.8	-0.5	9.			
80 174 18			245.	1.7		33.8	-0.5	9.			
80 174 19			240.	2.2		31.6	-0.5	9.			
80 174 20			235.	4.4		29.4	-0.1	11.			
80 174 21			225.	4.4		26.6	-0.1	12.			
80 174 22			225.	2.2		22.7	-3.0	16.			
80 174 23			185.	2.2		19.4	-0.5	20.			
80 175 00			200.	2.6		20.5	-3.0	18.			
80 175 01			180.	1.7		20.5	-1.5	19.			
80 175 02			170.	3.5		20.0	-3.0	20.			
80 175 03			155.	3.1		20.0	-3.0	22.			
80 175 04			180.	1.7		17.7	-3.0	24.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 175 05			60.	2.2		16.6	-3.0	23.			
80 175 06			40.	0.8		17.7	-3.0	23.			
80 175 07			35.	2.6		17.7	1.0	19.			
80 175 08			60.	3.1		20.5	-3.0	20.			
80 175 09			165.	4.9		23.3	-3.0	19.			
80 175 10			190.	5.3		26.1	-3.0	17.			
80 175 11			200.	7.5		28.3	-3.0	16.			
80 175 12			205.	8.0		30.0	-3.0	14.			
80 175 13			210.	8.0		32.2	-3.0	13.			
80 175 14			195.	7.5		33.8	-3.0	13.			
80 175 15			210.	9.3		35.0	-3.0	12.			
80 175 16			190.	8.9		35.0	-3.0	12.			
80 175 17			200.	7.5		35.0	-3.0	12.			
80 175 18			200.	7.5		35.0	-3.0	11.			
80 175 19			195.	7.5		33.8	-3.0	11.			
80 175 20			210.	6.7		32.2	-3.0	11.			
80 175 21			185.	3.5		29.4	-3.0	12.			
80 175 22			260.	3.1		27.7	-3.0	13.			
80 175 23			20.	3.5		26.6	-3.0	14.			
80 176 00			15.	4.0		25.5	-3.0	14.			
80 176 01			40.	4.9		24.4	-1.5	15.			
80 176 02			45.	3.5		22.7	-0.5	16.			
80 176 03			50.	3.5		20.5	-0.1	17.			
80 176 04			60.	2.2		18.8	-0.1	19.			
80 176 05			35.	2.6		17.2	-0.1	22.			
80 176 06			35.	4.4		15.0	1.0	26.			
80 176 07			35.	4.0		17.7	1.0	29.			
80 176 08			305.	2.6		23.3	-3.0	23.			
80 176 09			195.	2.6		26.1	-3.0	20.			
80 176 10			190.	4.0		26.6	-3.0	18.			
80 176 11			180.	4.4		28.3	-3.0	16.			
80 176 12			210.	3.5		30.0	-3.0	15.			
80 176 13			225.	5.3		31.6	-3.0	13.			
80 176 14			190.	5.3		32.2	-3.0	12.			
80 176 15			215.	5.3		33.3	-3.0	12.			
80 176 16			225.	5.8		33.8	-3.0	11.			
80 176 17			215.	5.3		34.4	-3.0	10.			
80 176 18			215.	4.4		34.4	-3.0	9.			
80 176 19			220.	4.0		33.3	-3.0	9.			
80 176 20			295.	2.2		31.1	-3.0	10.			
80 176 21			360.	1.3		28.8	-3.0	11.			
80 176 22			315.	1.3		25.5	-3.0	13.			
80 176 23			45.	3.1		23.8	-3.0	15.			
80 177 00			315.	2.6		21.1	-3.0	17.			
80 177 01			355.	3.5		19.4	-3.0	19.			
80 177 02			310.	4.4		17.7	-3.0	23.			
80 177 03			325.	3.5		17.2	-3.0	24.			
80 177 04			110.	2.2		17.2	-3.0	25.			
80 177 05			50.	3.5		16.1	-0.5	25.			
80 177 06			40.	4.4		16.1	-0.5	27.			

DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 177 07			80.	3.5		18.3	-3.0	28.			
80 177 08			180.	1.7		22.7	-3.0	23.			
80 177 09			190.	2.6		25.5	-3.0	18.			
80 177 10			190.	3.1		27.7	-3.0	16.			
80 177 11			195.	3.5		30.0	-3.0	15.			
80 177 12			215.	3.5		30.5	-3.0	14.			
80 177 13			225.	3.5		31.6	-3.0	14.			
80 177 14			230.	3.5		32.7	-3.0	13.			
80 177 15			245.	3.1		32.4	-3.0	12.			
80 177 16			265.	3.5		35.0	-3.0	12.			
80 177 17			260.	5.3		35.5	-3.0	12.			
80 177 18			275.	4.9		35.5	-3.0	12.			
80 177 19			255.	3.5		35.5	-1.5	12.			
80 177 20			265.	4.4		34.4	-3.0	13.			
80 177 21			280.	1.7		31.6	-0.5	15.			
80 177 22			340.	2.2		28.3	-0.5	17.			
80 177 23			305.	2.6		27.2	-3.0	18.			
80 178 00			295.	1.3		26.6	-0.1	20.			
80 178 01			295.	1.7		25.0	-0.1	21.			
80 178 02			270.	1.7		25.5	-0.5	21.			
80 178 03			260.	2.2		23.8	-3.0	22.			
80 178 04			295.	1.3		23.3	-0.5	22.			
80 178 05			255.	2.2		21.1	-0.1	25.			
80 178 06			270.	3.1		18.8	-3.0	29.			
80 178 07			260.	2.6		20.5	-3.0	30.			
80 178 08			265.	2.2		23.8	-3.0	26.			
80 178 09			230.	3.5		27.2	-1.5	22.			
80 178 10			245.	4.4		28.3	-3.0	20.			
80 178 11			270.	4.9		30.0	-3.0	18.			
80 178 12			270.	5.8		32.2	-0.5	16.			
80 178 13			270.	6.2		33.8	-3.0	12.			
80 178 14			265.	8.4		35.5	-3.0	10.			
80 178 15			270.	8.0		36.1	-3.0	10.			
80 178 16			275.	6.7		36.6	-3.0	9.			
80 178 17			265.	6.7		36.1	-3.0	10.			
80 178 18			260.	4.9		36.1	-3.0	11.			
80 178 19			280.	5.3		35.5	-3.0	12.			
80 178 20			265.	4.9		33.8	-0.5	12.			
80 178 21			255.	2.6		31.6	-1.5	15.			
80 178 22			305.	2.2		29.4	-3.0	16.			
80 178 23			360.	2.2		27.2	-3.0	16.			
80 179 00			350.	3.1		27.2	-3.0	16.			
80 179 01			335.	3.1		26.6	-3.0	16.			
80 179 02			345.	3.1		26.1	-3.0	17.			
80 179 03			325.	2.2		25.0	-0.1	18.			
80 179 04			360.	2.6		25.0	-3.0	18.			
80 179 05			335.	2.6		23.8	-3.0	20.			
80 179 06			350.	2.2		23.3	-3.0	20.			
80 179 07			90.	1.7		23.8	-3.0	20.			
80 179 08			255.	2.6		25.5	-3.0	19.			

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DAY TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80 179 09			260.	3.1		28.3	-3.0	17.			
80 179 10			340.	3.1		30.0	-3.0	15.			
80 179 11			245.	3.1		31.6	-3.0	14.			
80 179 12			345.	5.3		33.3	-3.0	14.			
80 179 13			180.	5.3		33.8	-3.0	14.			
80 179 14			270.	7.1		34.4	-3.0	13.			
80 179 15			240.	7.5		35.0	-3.0	12.			
80 179 16			255.	5.8		35.0	-3.0	12.			
80 179 17			245.	5.3		35.0	-3.0	12.			
80 179 18			240.	4.9		34.4	-3.0	12.			
80 179 19			240.	3.5		33.3	-3.0	13.			
80 179 20			230.	2.2		31.1	-3.0	15.			
80 179 21			235.	1.7		28.8	-0.1	18.			
80 179 22			275.	0.8		26.6	-3.0	19.			
80 179 23			325.	1.3		25.0	-0.5	19.			
80 180 00			275.	3.1		22.7	1.0	21.			
80 180 01			325.	3.5		22.7	-0.5	21.			
80 180 02			345.	3.1		23.3	-3.0	20.			
80 180 03			10.	4.4		24.4	-3.0	19.			
80 180 04			25.	3.5		23.3	-0.5	19.			
80 180 05			360.	1.7		21.6	-3.0	20.			
80 180 06			340.	1.7		20.5	-3.0	21.			
80 180 07			325.	1.3		20.0	-0.5	23.			
80 180 08			235.	0.8		21.6	-3.0	21.			
80 180 09			135.	1.3		25.0	-3.0	18.			
80 180 10			135.	1.7		2[illegible].3	-3.0	16.			
80 180 11			145.	1.7		31.1	-3.0	15.			
80 180 12			145.	1.7		31.1	-3.0	14.			
80 180 13			210.	2.6		33.3	-3.0	13.			
80 180 14			220.	3.1		35.0	-3.0	13.			
80 180 15			220.	4.4		35.5	-3.0	13.			
80 180 16			235.	4.4		35.5	-3.0	14.			
80 180 17			205.	3.5		35.5	-3.0	14.			
80 180 18			230.	3.1		35.5	-3.0	15.			
80 180 19			255.	3.1		35.0	-3.0	16.			
80 180 20			255.	2.6		33.3	-3.0	18.			
80 180 21			300.	2.2		30.5	-3.0	20.			
80 180 22			280.	2.2		28.3	-3.0	20.			
80 180 23			235.	2.6		27.2	-3.0	22.			
80 181 00			305.	3.1		24.4	-0.5	23.			
80 181 01			15.	4.0		23.8	-3.0	25.			
80 181 02			60.	2.6		22.7	-3.0	25.			
80 181 03			350.	2.6		22.2	-3.0	26.			
80 181 04			115.	4.0		23.3	-3.0	25.			
80 181 05			185.	2.2		22.7	-3.0	26.			
80 181 06			360.	2.2		21.6	-3.0	26.			
80 181 07			25.	1.3		21.6	-3.0	28.			
80 181 08			325.	1.3		24.4	-3.0	27.			
80 181 09						25.5		23.			
80 181 10						27.7		22.			

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DAY	TIME	60 METERS DIR DEG	60 METERS SPEED M/S	10 METERS DIR DEG	10 METERS SPEED M/S	TEMPERATURE - DEGREES C 60M	10M	60-10 DIFF	REL HUMID %	PREC MM	NOX MV	SO2 MV
80	181 11						28.8		20.			
80	181 12						31.1		19.			
80	181 13						34.4		18.			
80	181 14						36.1		17.			
80	181 15						36.6		17.			
80	181 16						37.2		16.			
80	181 17						37.7		16.			
80	181 18						37.2		16.			
80	181 19						37.2		16.			
80	181 20						36.6		18.			
80	181 21						35.0		20.			
80	181 22						32.7		21.			
80	181 23						31.1		24.			
80	182 00						30.5		24.			
80	182 01						30.5		24.			
80	182 02						27.7		27.			
80	182 03						26.6		29.			
80	182 04						26.1		30.			
80	182 05						25.0		32.			
80	182 06						23.8		35.			
80	182 07						24.4		36.			
80	182 08						24.4		38.			
80	182 09						27.7		35.			
80	182 10						30.5		31.			

END OF DATA. 9474 RECORDS WERE PROCESSED.

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