

CO,Nikon RAW data format V2.00	*SS,8,2.0300,4.9544,307.03180,96.
CO,Dist Units: Metres	51220,08:39:26,P
CO,Angle Units: Degrees	SS,8,1.6200,4.3626,207.08340,97.4
CO,Zero azimuth: North	9480,08:40:24,P
CO,Zero VA: Zenith	CO,RAW added:dN=-6.8090 dE=1.9536
CO,Coord Order: NEZ	dZ=0.4071
CO,HA Raw data: Azimuth	SS,9,1.6200,4.9175,307.19420,96.5
CO,Sea Level Adjustment: Off	5090,08:40:54,P
CO,Scale Adjustment: Off	SS,10,1.6200,20.4600,327.50030,98
CO,Scale Factor: 1.0000	.16070,08:42:54,T
CO,C & R Adjustment: On	SS,11,1.6200,17.8855,326.25060,99
CO,C & R Coefficient: 0.1320	.14030,08:43:23,T
CO,QUEROLDA	SS,12,1.6200,15.2679,324.56550,96
CO,Description:	.30380,08:43:35,T
CO,Client:	SS,13,1.6200,10.5923,322.03580,92
CO,Comments:	.17000,08:44:06,T
CO,Downloaded 01-Jan-2001	SS,14,1.6200,6.7622,305.53070,107
06:58:40	.29390,08:45:09,T
CO,Software: Pre-install version:	SS,15,1.6200,6.1565,298.49270,114
1.10	.54090,08:45:45,T
CO,Instrument: Nikon DTM-522	SS,16,1.6200,22.9886,173.42060,87
CO,Tilt Correction: VA:OFF	.19410,08:46:28,T
HA:OFF	SS,17,1.6200,18.5619,179.56280,92
CO, QUEROLDA <JOB> Created 23-	.21410,08:46:56,T
Jan-2001 07:42:56	SS,18,1.8800,10.7073,183.09360,10
CO,S/N:032489	0.20440,08:48:07,T
MP,2,,978993.3129,1103366.8451,92	SS,19,1.6200,9.5009,189.32570,109
9.3200,CONTROLR2	.26360,08:48:50,T
MP,1,,978696.7455,1103223.2591,93	SS,20,4.0000,5.8774,296.20460,111
4.1719,CONTROLR1	.24420,08:55:56,T
CO,Temp:30C Press:911hPa Prism:30	SS,21,1.6200,9.5918,199.01540,121
23-Jan-2001 07:55:04	.30530,08:56:31,T
ST,1,,2,,1.4620,25.50038,0.00000	SS,22,4.0000,6.0879,284.51560,118
F1,2,2.0960,0.0000,0.00000,90.440	.34100,08:57:50,O
00,07:55:04	SS,23,4.0200,6.3693,220.56170,114
SS,4,2.0960,57.0958,359.14460,90.	.27230,08:59:34,T
44070,08:10:12,AUX1	SS,24,4.0200,6.4201,224.41460,116
*SS,5,2.0960,14.5055,291.39210,86	.01550,09:00:27,O
.36460,08:14:17,DEL1	SS,25,4.0000,26.3047,280.17260,90
CO,Temp:30C Press:911hPa Prism:30	.31060,09:02:43,T
23-Jan-2001 08:27:23	SS,26,4.0000,24.2827,277.50320,90
ST,4,,2,,1.4400,25.59326,0.09290	.09480,09:03:23,T
F1,2,2.0300,0.0000,0.00000,105.19	SS,27,5.1800,3.6066,243.52470,119
490,08:27:23	.49560,09:04:52,F
CO,Temp:30C Press:911hPa Prism:30	SS,28,5.1800,3.8836,281.09020,120
23-Jan-2001 08:28:14	.33390,09:05:36,F
ST,4,,2,,1.4400,25.59326,0.09290	SS,29,1.6200,20.0089,273.35020,90
F1,2,2.0960,0.0000,0.00000,90.570	.40050,09:06:13,T
00,08:28:14	SS,30,1.6200,17.8199,267.26360,91
*SS,6,2.0960,272.4471,0.09290,90.	.22550,09:06:24,T
35490,08:30:20,CONT.CONTRR2	SS,31,1.6200,18.0062,260.33410,94
*SS,7,2.0960,57.1387,179.15070,87	.43090,09:08:31,T
.57210,08:34:30,CONT.CONTRR1	SS,32,1.6200,26.0512,210.42510,97
	.43380,09:09:12,T

SS, 33, 1.6200, 21.5475, 222.25040, 99
.23190, 09:09:47, T
SS, 34, 2.0000, 16.3061, 257.03380, 96
.41400, 09:11:11, T
SS, 35, 1.6200, 20.9246, 230.27350, 10
1.08170, 09:11:37, T
SS, 36, 2.0300, 20.5729, 235.43500, 10
3.28550, 09:12:17, O
SS, 37, 2.0300, 21.3293, 239.50360, 10
3.33090, 09:12:58, F
SS, 38, 1.6200, 28.4917, 210.36020, 96
.43570, 09:15:03, T
SS, 39, 1.0000, 18.0583, 247.27370, 10
5.42460, 09:15:27, T
SS, 40, 1.6200, 18.1023, 247.14030, 10
6.21330, 09:15:58, O
SS, 41, 1.6200, 18.2363, 244.46000, 10
6.46110, 09:16:46, F
SS, 42, 1.6200, 22.7450, 223.01560, 98
.55320, 09:17:52, T
SS, 43, 1.6200, 23.5730, 231.23020, 99
.16320, 09:18:19, T
SS, 44, 1.6200, 23.5313, 236.25350, 10
2.26250, 09:18:50, O
SS, 45, 1.6200, 24.3987, 237.23080, 10
2.26450, 09:19:18, F
SS, 46, 1.6200, 24.7793, 240.01170, 10
2.18040, 09:19:36, F
SS, 47, 1.6200, 23.9881, 245.38080, 10
2.15420, 09:20:22, F
SS, 48, 1.6200, 24.3447, 245.41350, 10
1.52390, 09:20:49, O
SS, 49, 1.7000, 32.0093, 219.31260, 96
.06090, 09:22:07, T
*MC, 5, , 978708.1672, 1103212.7150, 9
34.3949, DEL1
MP, 5, , 978707.4279, 1103213.8320, 93
4.0000, DEL1
CO, Temp:30C Press:911hPa Prism:30
23-Jan-2001 09:35:26
ST, 5, , 1, 1.3880, 138.34190, 111.392
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F1, 1, 2.0960, 14.4991, 0.00000, 88.06
450, 09:35:26
*SS, 50, 2.0960, 14.4989, 111.39210, 8
8.06450, 09:36:10, CON.CONTRR1
*SS, 51, 2.0960, 50.8117, 231.21410, 8
9.21110, 09:58:31, DEL2
SS, 52, 2.0990, 18.1712, 34.09370, 89.
06020, 10:00:48, AUX2
CO, Temp:30C Press:911hPa Prism:30
23-Jan-2001 11:01:55
ST, 52, , 5, , 1.3730, 241.04350, 214.09
370

F1, 5, 2.0960, 0.0000, 0.00000, 91.450
90, 11:01:55
SS, 53, 1.6200, 22.0735, 312.20540, 10
1.53010, 11:04:46, T
SS, 54, 1.6200, 25.1809, 311.55440, 10
2.56490, 11:05:05, T
SS, 55, 1.6200, 27.2137, 308.17090, 10
2.38090, 11:05:49, T
SS, 56, 1.6200, 28.8026, 306.17470, 10
2.33220, 11:06:05, O
SS, 57, 1.6200, 29.9061, 306.25480, 10
2.17180, 11:06:37, F
SS, 58, 1.7200, 34.2495, 325.54570, 99
.33420, 11:07:55, T
SS, 59, 1.8400, 23.8300, 283.49490, 10
4.58160, 11:11:35, O
SS, 60, 1.7200, 22.4752, 283.12500, 10
6.13280, 11:12:35, F
SS, 61, 1.6200, 38.3715, 325.13140, 92
.03570, 11:14:35, T
SS, 62, 1.6200, 16.7472, 286.48000, 10
5.25210, 11:15:15, T
SS, 63, 1.6200, 41.1705, 324.39510, 91
.55040, 11:16:15, T
SS, 64, 1.6200, 43.8893, 309.06200, 93
.22450, 11:17:17, T
SS, 65, 1.6200, 39.0822, 309.58140, 92
.54440, 11:17:57, T
SS, 66, 2.8600, 8.6133, 289.26310, 97.
49260, 11:18:53, T
SS, 67, 1.6200, 36.6896, 309.54080, 94
.50150, 11:19:20, T
SS, 68, 1.6200, 7.3656, 285.16430, 101
.38330, 11:19:44, T
SS, 69, 1.6200, 5.1043, 282.33520, 92.
11390, 11:20:08, T
SS, 70, 1.6200, 2.7973, 282.21330, 89.
53310, 11:21:24, T
SS, 71, 1.6200, 35.6054, 310.04390, 98
.43400, 11:22:00, T
SS, 72, 1.6200, 34.0239, 310.39200, 99
.54400, 11:22:17, T
SS, 73, 1.6200, 33.8760, 310.34240, 10
0.32350, 11:22:37, O
SS, 74, 1.6200, 33.3656, 311.00030, 10
1.29550, 11:22:52, F
SS, 75, 1.6200, 33.0094, 311.15150, 10
1.21440, 11:23:15, F
SS, 76, 3.3600, 24.1615, 288.04010, 10
1.02380, 11:26:58, F
SS, 77, 2.8500, 24.6745, 286.57280, 10
1.45120, 11:28:02, O
SS, 78, 1.6200, 26.2765, 286.22220, 10
1.04340, 11:28:39, T

SS, 79, 1.6200, 35.2763, 287.18590, 97
.10070, 11:28:51, T
SS, 80, 1.6200, 42.0645, 289.02520, 92
.59180, 11:31:24, T
CO, Temp:30C Press:911hPa Prism:30
23-Jan-2001 11:39:13
ST, 5,, 1,, 1.3760, 138.34190, 111.392
10
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20, 11:39:13
SS, 81, 1.6200, 12.3258, 199.37230, 88
.33320, 11:51:01, ST1
SS, 82, 1.6200, 26.9593, 211.33490, 89
.17090, 11:51:35, ST2
SS, 83, 1.6200, 38.9143, 220.06440, 89
.29430, 11:52:23, ST3
CO, Temp:30C Press:911hPa Prism:30
23-Jan-2001 11:59:27
ST, 5,, 1,, 1.3180, 138.34190, 111.392
10
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30, 11:59:27
SS, 84, 1.8900, 15.7589, 298.08590, 11
3.04590, 12:00:36, F
SS, 85, 1.6200, 16.8708, 297.19000, 11
2.07560, 12:01:09, O
SS, 86, 1.6200, 18.7821, 296.33420, 10
7.21020, 12:01:26, T
SS, 87, 0.0000, 19.2834, 296.17210, 10
9.40410, 12:01:57, T
SS, 88, 1.6200, 3.1058, 104.08080, 85.
16150, 12:02:28, T
SS, 89, 1.6200, 2.3756, 290.58020, 92.
02050, 12:02:55, T
SS, 90, 1.6200, 4.1429, 295.33410, 105
.12000, 12:03:40, T
SS, 91, 1.6200, 6.8452, 295.30430, 111
.21020, 12:04:49, T
SS, 92, 1.6200, 9.7583, 301.49190, 107
.29450, 12:05:12, T
SS, 93, 2.5900, 12.5623, 300.11040, 11
2.54490, 12:08:29, T
SS, 94, 0.0000, 34.3882, 289.19390, 10
0.07130, 12:09:45, T
SS, 95, 2.5900, 13.7913, 299.58580, 11
3.37590, 12:10:16, O
SS, 96, 2.5900, 14.5434, 300.12300, 11
3.04210, 12:10:48, F
SS, 97, 0.0000, 31.6260, 287.39580, 10
1.15000, 12:13:50, T
SS, 98, 1.6200, 23.5832, 279.53170, 10
0.56390, 12:14:50, T
SS, 99, 1.6200, 21.4752, 276.19090, 10
4.19350, 12:15:00, T

SS, 100, 1.6200, 20.7142, 274.39330, 1
07.38590, 12:15:25, T
SS, 101, 1.7000, 19.8917, 271.50340, 1
08.27160, 12:16:03, O
SS, 102, 1.6200, 19.4180, 268.42440, 1
09.53580, 12:16:26, F
SS, 103, 1.6200, 19.0798, 265.20480, 1
09.38130, 12:16:46, O
SS, 104, 1.6200, 18.5119, 264.08230, 1
08.10300, 12:17:08, T
SS, 105, 1.6200, 17.1010, 261.08240, 1
05.37390, 12:17:28, T
SS, 106, 1.6200, 13.3297, 245.25190, 1
06.11290, 12:17:56, T
SS, 107, 1.6200, 12.2907, 238.41100, 1
02.01320, 12:18:25, T
SS, 108, 1.6200, 11.4654, 231.16080, 9
7.26490, 12:18:48, T
SS, 109, 1.6200, 11.7810, 210.29230, 8
9.02470, 12:19:16, T
SS, 110, 1.6200, 12.7398, 184.21020, 8
7.34530, 12:19:37, T
SS, 111, 1.6200, 28.1124, 206.22530, 8
8.52470, 12:21:04, T
SS, 112, 1.6200, 25.0620, 218.50550, 8
9.31090, 12:21:22, T
SS, 113, 1.6200, 24.7714, 225.19400, 9
2.40150, 12:21:38, T
SS, 114, 1.6200, 25.1016, 230.33020, 9
5.41290, 12:21:55, T
SS, 115, 1.6200, 26.3034, 258.40110, 1
03.56560, 12:22:16, F
SS, 116, 1.6200, 26.5901, 262.29490, 1
03.35580, 12:22:39, O
SS, 117, 1.6200, 24.3775, 236.12230, 9
9.51560, 12:22:58, T
SS, 118, 1.6200, 27.3160, 267.17190, 1
02.45270, 12:23:20, T
SS, 119, 1.6200, 24.8586, 248.20420, 1
00.15570, 12:23:35, T
SS, 120, 1.9200, 28.0530, 271.59510, 9
9.16320, 12:24:05, T
SS, 121, 1.6200, 25.5128, 254.46120, 1
02.05330, 12:24:31, T
SS, 122, 1.6200, 25.8214, 256.15330, 1
04.03070, 12:24:46, O
SS, 123, 1.6200, 25.9905, 257.12060, 1
04.09360, 12:25:10, F
SS, 124, 0.0000, 34.3115, 285.32220, 1
00.09550, 12:26:55, T
SS, 125, 1.6200, 41.2394, 216.12150, 8
9.17560, 12:28:06, T
SS, 126, 1.6200, 36.9408, 224.32560, 8
9.34280, 12:28:29, T

SS,127,1.6200,35.3559,229.17090,9
0.35170,12:28:49,T
SS,128,1.6200,34.9802,233.27200,9
3.22250,12:29:11,T
SS,129,1.6200,35.1794,239.08020,9
6.32060,12:29:30,T
SS,130,1.6200,35.4802,246.48430,9
7.09070,12:29:55,T
SS,131,1.6200,36.6989,252.42440,9
7.28210,12:30:19,T
CO,Temp:30C Press:911hPa Prism:30
24-Jan-2001 12:38:37
ST,83,,5,,1.3670,67.01420,40.0644
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00,12:38:37
SS,132,3.2300,23.4154,337.00380,1
01.54460,12:41:28,O
SS,133,3.1000,25.6440,337.59200,1
01.14190,12:42:41,F
SS,134,2.8800,27.3887,338.55310,1
00.45410,12:43:49,O
SS,135,0.0000,29.7218,339.44420,1
02.21150,12:44:37,T
SS,136,1.6200,35.6649,338.18310,9
7.07210,12:45:24,T
SS,137,0.0000,40.2210,337.00590,9
6.42230,12:46:31,T
*MC,51,,978687.8090,1103164.7607,
934.2608,DEL2
*MP,5,,978708.1672,1103212.7150,9
34.3949,DEL1
*CC,5,,978708.1672,1103212.7150,9
34.3949,DEL1
MP,51,,978696.1668,1103163.9961,9
34.2608,DEL2
CO,Temp:30C Press:911hPa Prism:30
24-Jan-2001 01:06:55
ST,51,,5,,1.4010,77.16015,51.2141
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F1,5,2.0300,0.0000,0.00000,89.051
30,01:06:55
*SS,138,2.0300,50.8153,51.21410,8
9.05130,01:07:38,CON.DEL1
*SS,139,2.0300,57.8230,244.38050,
89.36570,01:11:30,DEL3
*SS,140,2.0300,18.0715,228.38350,
88.49120,01:16:47,SS4
SS,140,1.6200,17.9840,228.38360,8
8.49120,01:17:15,SS4
CO,RAW added:dN=0.0579 dE=0.0656
dZ=0.4082
SS,141,1.6200,35.9065,245.32140,8
9.38170,01:18:37,ST5

SS,142,1.6200,8.1599,173.37040,86
.51340,01:20:24,T
SS,143,1.6200,1.2091,264.50100,87
.07130,01:20:59,T
SS,144,1.6200,2.5205,305.05020,10
5.47290,01:21:33,T
SS,145,1.6200,4.6249,312.25200,10
9.20080,01:22:00,T
SS,146,1.6200,6.1159,314.04510,11
5.07220,01:22:40,T
SS,147,1.6200,8.1157,316.27430,11
4.10290,01:22:54,T
SS,148,1.6200,13.8265,326.09250,1
07.31470,01:23:15,T
SS,149,1.6200,20.0835,331.58390,1
02.19390,01:23:42,T
SS,150,1.6200,21.6210,332.48350,1
03.06580,01:23:59,T
SS,151,1.6200,22.2798,332.51080,1
03.58010,01:24:33,T
SS,152,1.9800,22.7408,332.53080,1
05.08560,01:25:12,O
SS,153,1.6200,24.7921,332.37150,1
04.52190,01:25:26,F
SS,154,1.6200,26.5824,332.58040,1
03.42420,01:25:43,F
SS,155,1.6200,26.9462,332.56170,1
03.09540,01:26:06,O
SS,156,1.6200,26.9811,333.01420,1
02.15070,01:26:29,T
SS,157,1.6200,28.7441,330.50320,9
7.16050,01:28:30,T
SS,158,1.6200,30.2668,332.22250,9
5.51200,01:29:26,T
SS,159,1.6200,31.1013,332.17510,9
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CO,Temp:30C Press:911hPa Prism:30
24-Jan-2001 01:37:54
ST,140,,51,,1.4980,74.32565,48.38
350
F1,51,1.6200,0.0000,0.00000,92.42
430,01:37:54
SS,160,1.6200,8.2354,165.09230,87
.47470,01:38:48,T
SS,161,1.6200,2.7991,167.31120,85
.10210,01:39:13,T
SS,162,1.6200,5.3340,331.22070,93
.53050,01:39:52,T
SS,163,1.6200,6.6179,334.43430,10
0.06100,01:40:12,T
SS,164,1.6200,0.0000,338.57240,10
8.21220,01:41:00,T
SS,165,2.5100,11.5931,338.21060,1
05.14140,01:43:10,T

SS,166,3.3200,29.1365,332.00540,9
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SS,167,1.9800,15.8141,334.44130,1
04.16580,01:44:29,T
SS,168,0.0000,22.1418,332.37210,1
05.39380,01:45:14,T
SS,169,1.6200,30.2467,329.00360,1
02.14250,01:46:55,F
SS,170,1.6200,30.4680,329.27030,1
01.54080,01:47:14,O
SS,171,1.6200,27.7832,329.33200,1
03.02140,01:47:50,O
SS,172,1.6200,26.3653,330.02380,1
03.26310,01:48:10,T
SS,173,1.6200,25.1560,329.51320,1
01.10120,01:48:50,T
*SS,174,1.6200,31.0293,327.08290,
96.45500,01:50:03,T
SS,174,2.5600,31.0090,327.08290,9
6.45500,01:50:51,T
SS,175,1.6200,34.3528,327.08360,9
6.18170,01:51:28,T
CO,Temp:30C Press:911hPa Prism:30
24-Jan-2001 01:59:01
ST,141,,51,,1.4330,91.26345,65.32
140
F1,51,1.6200,0.0000,0.00000,90.51
170,01:59:01
SS,176,1.6200,6.8992,166.41220,87
.36500,02:00:07,T
SS,177,1.6200,6.5981,344.02550,91
.40030,02:00:32,T
SS,178,1.6200,8.7523,344.06490,99
.27400,02:00:50,T
SS,179,2.8000,24.3607,340.20190,1
02.05420,02:01:44,F
SS,180,2.8000,25.1230,339.35370,1
01.49090,02:02:04,F
SS,181,2.1700,12.1158,340.36500,1
02.33420,02:02:51,T
SS,182,2.8000,25.1208,339.30530,1
01.17360,02:03:26,O
SS,183,2.1700,16.3354,339.18240,1
01.16560,02:03:50,T
SS,184,2.1700,19.2596,335.48510,1
01.24410,02:04:21,T
SS,185,2.4000,19.6321,335.06380,1
02.26360,02:05:08,T
SS,186,3.2000,21.5373,334.50500,1
02.02130,02:05:57,O
SS,187,3.1900,24.4770,332.57010,9
8.35290,02:06:44,T
SS,188,2.8500,26.9418,335.33370,9
6.12070,02:08:00,T

SS,189,2.8500,35.1057,335.59030,9
4.06430,02:08:31,T
MP,139,,978696.6112,1103106.2299,
934.0197,DEL3
CO,Temp:30C Press:911hPa Prism:30
24-Jan-2001 02:15:24
ST,139,,51,,1.3670,90.26268,64.38
050
F1,51,1.6200,0.0000,0.00000,89.52
490,02:15:24
SS,190,1.6200,42.5615,356.10240,9
3.55480,02:16:26,T
SS,191,1.6200,2.4351,353.35420,85
.58120,02:17:00,T
SS,192,1.6200,13.6302,357.33140,9
1.08170,02:17:27,T
SS,193,1.7700,30.8929,355.52420,9
6.39300,02:17:56,T
SS,194,1.6200,0.0000,357.10210,96
.43170,02:19:08,T
SS,195,3.3600,28.5540,355.50380,9
6.17180,02:20:23,T
SS,196,2.7300,18.7123,358.15170,9
6.28510,02:21:25,T
SS,197,3.9900,27.7866,356.43470,9
6.30580,02:22:13,T
SS,198,4.5800,26.1132,356.17180,9
6.01040,02:23:15,O
SS,199,4.5800,24.8504,355.43020,9
6.39030,02:24:18,F
SS,200,2.8600,21.2283,358.09280,9
6.15030,02:24:58,T
SS,201,4.6200,24.0911,356.44110,9
6.31170,02:25:58,O
SS,202,4.4600,22.8590,355.42140,9
6.27260,02:27:03,T
CO,Temp:30C Press:911hPa Prism:30
24-Jan-2001 02:38:05
ST,139,,51,,1.3670,90.26268,64.38
050
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200,02:38:05
*SS,203,2.0960,57.8259,64.38050,8
8.58320,02:44:29,CON.DEL2
*SS,204,2.0960,53.7305,270.38350,
90.38000,02:53:02,DEL4
CO,Temp:30C Press:911hPa Prism:30
24-Jan-2001 05:44:06
ST,139,,51,,1.3940,90.26268,64.38
050
F1,51,2.0960,0.0000,0.00000,88.59
530,05:44:06
*SS,205,2.0960,57.8180,64.38050,8
8.59530,05:44:52,CON.DEL2

*SS,206,2.0960,53.7352,270.38370,
90.39510,05:48:10,CON.DEL4
SS,207,1.6200,13.0572,336.01350,9
1.39500,05:48:50,ST6
SS,208,1.6200,16.3159,312.51240,9
1.41230,05:49:57,ST7
SS,209,1.7800,21.6378,299.02430,9
1.33110,05:50:48,ST8
SS,210,1.6200,25.9136,291.40140,9
1.30350,05:51:22,ST9
SS,211,1.9000,35.5974,284.55450,9
0.50300,05:52:04,ST10
SS,212,1.6200,43.0598,277.41130,9
1.10560,05:54:07,ST11
SS,213,1.6200,64.5185,260.19340,9
0.55480,05:54:39,ST12
CO,Temp:30C Press:911hPa Prism:30
24-Jan-2001 06:03:35
ST,207,,139,,1.4150,181.49568,156
.01350
F1,139,1.6200,0.0000,0.00000,91.3
4490,06:03:35
SS,214,1.6200,13.8229,0.16040,111
.42510,06:04:27,O
SS,215,1.6200,14.8439,0.38250,110
.32250,06:04:42,F
SS,216,1.6200,17.2472,359.11290,1
07.11330,06:05:07,O
SS,217,1.6200,7.0409,181.05530,85
.44440,06:05:40,T
SS,218,1.6200,2.9180,223.56310,84
.15360,06:06:18,T
SS,219,1.6200,2.2546,355.29250,96
.18440,06:06:47,T
SS,220,1.6200,17.8122,358.42010,1
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SS,221,1.6200,4.7534,354.57270,10
8.39300,06:07:28,T
SS,222,1.6200,28.7252,359.07340,9
5.11470,06:07:53,T
SS,223,1.6200,7.2520,356.54470,11
2.10390,06:08:11,T
SS,224,1.6200,31.5798,358.44230,9
2.49420,06:08:31,T
SS,225,1.6200,8.8576,359.53050,10
9.04580,06:09:04,T
SS,226,1.6200,11.4100,358.41410,1
10.12540,06:09:24,T
SS,227,1.6200,12.8093,1.14180,111
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CO,Temp:30C Press:911hPa Prism:30
24-Jan-2001 06:16:18
ST,208,,139,,1.3900,158.39458,132
.51240

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2100,06:16:18
SS,228,1.6200,4.5145,175.36340,84
.13500,06:18:50,T
SS,229,1.6200,2.0776,355.11180,93
.18050,06:19:15,T
SS,230,1.6200,17.4082,355.45000,1
05.55210,06:20:23,O
SS,231,1.6200,6.7267,349.49340,11
0.03180,06:20:42,T
SS,232,1.6200,9.2951,353.37340,10
6.24370,06:21:08,T
SS,233,1.6200,18.5883,355.57400,1
05.21080,06:21:46,F
SS,234,1.6200,20.3396,356.23150,1
03.33390,06:22:25,O
SS,235,1.6200,10.9207,353.27150,1
04.26130,06:22:58,T
SS,236,1.8600,12.4766,356.59300,1
03.07500,06:25:50,T
SS,237,2.5200,20.9373,357.56400,9
5.28420,06:26:24,T
SS,238,1.6200,14.5578,356.19140,1
05.24000,06:28:14,T
SS,239,2.5600,26.8499,357.56300,9
2.52550,06:28:33,T
CO,Temp:30C Press:911hPa Prism:30
24-Jan-2001 06:34:31
ST,209,,139,,1.3950,144.51048,119
.02440
F1,139,1.6200,0.0000,0.00000,90.3
0290,06:34:31
SS,240,1.6200,2.7952,178.38060,81
.38290,06:35:49,T
SS,241,1.6200,3.2896,358.18350,96
.59200,06:36:09,T
SS,242,1.6200,27.4965,358.36480,9
4.35270,06:36:28,T
SS,243,1.6200,6.8140,356.21280,10
8.50380,06:36:43,T
SS,244,1.6200,24.9827,357.55290,9
5.11470,06:36:57,T
SS,245,1.6200,11.0519,358.17340,1
03.14200,06:37:09,T
SS,246,1.6200,23.2191,358.48170,9
7.11140,06:37:26,T
SS,247,1.6200,14.0485,3.29100,101
.06490,06:38:05,T
SS,248,1.6200,0.0000,3.29100,101.
06490,06:38:44,T
SS,249,1.9000,15.7873,358.52080,1
01.45070,06:40:04,T
SS,250,2.3000,18.2825,0.00540,101
.56140,06:40:18,T

SS, 251, 2.4500, 19.0486, 0.27270, 101.
.27220, 06:41:19, O
SS, 252, 2.0900, 20.8613, 0.30130, 101.
.50310, 06:41:47, F
SS, 253, 1.8800, 21.8001, 359.48210, 1
01.21160, 06:43:06, O
CO, Temp:30C Press:911hPa Prism:30
24-Jan-2001 06:49:02
ST, 211, , 139, , 1.3820, 130.44068, 111.
.40140
Fl, 139, 1.6200, 0.0000, 0.00000, 89.5
5180, 06:49:02
SS, 254, 1.6200, 5.6842, 184.41030, 85.
.35120, 06:50:37, T
SS, 255, 1.6200, 1.4118, 356.17120, 92.
.32340, 06:50:57, T
SS, 256, 1.6200, 29.6028, 2.12390, 91.
42310, 06:51:16, T
SS, 257, 1.6200, 5.6005, 359.01110, 11
1.16160, 06:51:31, T
SS, 258, 1.6200, 26.0214, 1.50390, 92.
30140, 06:51:49, T
SS, 259, 1.6200, 9.2455, 0.35060, 104.
27160, 06:52:04, T
SS, 260, 1.6200, 24.8193, 0.57590, 96.
53150, 06:52:17, T
SS, 261, 1.6200, 23.5870, 0.58070, 97.
30250, 06:52:36, T
SS, 262, 1.6200, 21.9572, 0.09550, 99.
36050, 06:53:27, T
SS, 263, 1.6200, 14.9017, 0.57190, 99.
05550, 06:53:46, T
SS, 264, 1.6200, 21.9494, 0.28030, 101.
.27100, 06:54:01, O
SS, 265, 1.6200, 16.3877, 359.56010, 9
9.48380, 06:54:21, T
SS, 266, 1.6200, 20.8659, 0.32410, 102.
.21370, 06:54:38, F
SS, 267, 1.6200, 17.2533, 359.30070, 1
01.19490, 06:55:01, T
SS, 268, 1.6200, 18.8730, 359.44330, 1
03.23410, 06:55:23, O
MP, 204, , 978720.5239, 1103058.1443,
932.6970, DEL4
CO, Temp:30C Press:911hPa Prism:30
24-Jan-2001 07:02:02
ST, 204, , 139, , 1.4110, 116.26272, 90.
38350
Fl, 139, 1.6200, 0.0000, 0.00000, 88.5
9190, 07:02:02
SS, 269, 1.6200, 29.2661, 335.30470, 9
2.34360, 07:02:31, T
SS, 270, 1.6200, 26.2968, 336.50170, 9
4.17460, 07:02:50, T

SS, 271, 1.6200, 23.9478, 337.02350, 9
4.39130, 07:03:11, T
SS, 272, 1.6200, 21.4590, 337.02370, 9
6.28020, 07:03:41, T
SS, 273, 1.6200, 2.8331, 168.27490, 82.
.21300, 07:04:17, T
SS, 274, 1.6200, 1.4512, 333.47310, 90.
.48180, 07:04:40, T
SS, 275, 2.1400, 18.5991, 337.17030, 9
8.35470, 07:05:22, T
SS, 276, 1.6200, 4.8926, 336.57470, 11
0.09230, 07:05:57, T
SS, 277, 1.9600, 17.8172, 336.28090, 1
01.25320, 07:06:49, O
SS, 278, 1.6200, 9.8439, 338.00450, 99.
.35210, 07:07:06, T
SS, 279, 1.6200, 12.4002, 336.29240, 9
7.56280, 07:07:20, T
SS, 280, 1.6200, 12.9343, 336.11010, 9
8.41410, 07:07:38, T
SS, 281, 2.8500, 14.8138, 335.56170, 1
01.29200, 07:08:27, F
SS, 282, 2.8500, 14.0525, 335.56530, 1
01.02410, 07:09:07, O
SS, 283, 1.6200, 9.8792, 228.43240, 88.
.20560, 07:10:24, T
SS, 284, 1.6200, 10.0832, 237.24440, 8
9.17570, 07:10:41, T
SS, 285, 1.6200, 10.0743, 237.34300, 8
9.17570, 07:10:56, T
SS, 286, 1.6200, 10.9199, 260.02130, 9
8.10410, 07:11:32, T
SS, 287, 1.6200, 14.3314, 285.03190, 9
6.24300, 07:12:02, T
SS, 288, 1.6200, 16.3021, 293.32460, 9
5.47440, 07:12:21, T
SS, 289, 3.7400, 21.0035, 302.22460, 9
4.12490, 07:12:55, O
SS, 290, 1.6200, 17.2976, 296.40480, 9
6.41040, 07:13:20, T
SS, 291, 3.7400, 18.7750, 298.42410, 9
3.54050, 07:13:42, T
SS, 292, 3.7400, 22.6635, 306.54550, 9
4.46490, 07:14:50, F
SS, 293, 3.5500, 0.0000, 309.55440, 93.
.29430, 07:19:00, O
SS, 294, 1.7500, 24.4674, 310.41070, 9
4.12380, 07:19:45, T
SS, 295, 1.6200, 9.2265, 300.45080, 99.
.29000, 07:21:06, T
SS, 296, 1.6200, 27.7648, 311.57380, 9
2.38060, 07:21:17, T
SS, 297, 1.6200, 17.7624, 278.51260, 9
5.20500, 07:22:09, T

SS, 298, 1.6200, 20.2661, 278.29360, 9
5.56000, 07:23:31, T
SS, 299, 2.8500, 23.3760, 278.23360, 9
5.26100, 07:24:12, T
*SS, 300, 2.8500, 18.7614, 202.29480,
88.41150, 07:24:50, T.P
SS, 300, 1.6200, 18.7263, 201.51420, 8
8.41160, 07:25:24, T.P
CO, RAW added: dN=-0.0459 dE=0.2056
dZ=1.2291
SS, 301, 2.8500, 24.4073, 275.54000, 9
5.45290, 07:26:07, O
SS, 302, 1.6200, 20.6533, 213.28180, 9
0.41270, 07:26:34, T.P
SS, 303, 2.6000, 23.1759, 219.58490, 9
0.42400, 07:27:50, T.P
SS, 304, 2.8500, 25.9223, 276.55510, 9
5.40360, 07:28:45, F
SS, 305, 2.8500, 28.1283, 278.06390, 9
4.57190, 07:29:06, O
SS, 306, 1.6200, 24.6912, 223.36460, 9
4.38580, 07:30:03, T
SS, 307, 2.1000, 29.4526, 275.59540, 9
2.33180, 07:30:47, T
*SS, 308, 2.3000, 26.1179, 226.36490,
94.53010, 07:31:17, T
SS, 309, 1.6200, 31.1102, 277.18450, 9
2.06590, 07:32:12, T
*SS, 310, 3.2300, 26.5986, 227.16190,
94.27580, 07:32:57, O
SS, 311, 1.6200, 31.4519, 277.49000, 8
9.52010, 07:34:44, T
CO, Temp:30C Press:911hPa Prism:30
24-Jan-2001 07:41:22
ST, 213, , 139, , 1.4580, 106.07558, 80.
19340
F1, 139, 1.6200, 0.0000, 0.00000, 89.4
2400, 07:41:22
SS, 312, 2.1600, 22.8644, 248.22020, 8
6.03360, 07:43:20, T
SS, 313, 1.6200, 21.4983, 248.05430, 8
8.02090, 07:43:42, T
SS, 314, 1.6200, 18.3373, 244.06240, 9
5.11280, 07:44:27, T
*SS, 315, 1.6200, 16.1301, 242.11510,
100.28220, 07:45:15, T
SS, 316, 1.6200, 15.1842, 249.33580, 1
03.28540, 07:46:24, O
SS, 317, 1.6200, 12.9935, 249.58340, 1
06.54590, 07:47:15, F
SS, 318, 1.6200, 12.0059, 248.32210, 1
08.18110, 07:47:47, O
CO, Temp:30C Press:911hPa Prism:30
24-Jan-2001 07:59:45

ST, 204, , 139, , 1.4680, 116.26272, 90.
38350
F1, 139, 2.0960, 0.0000, 0.00000, 89.0
9090, 07:59:45
*SS, 319, 2.0960, 53.7549, 90.38350, 8
7.54580, 08:05:07, CON.DEL3
CO, Temp:30C Press:911hPa Prism:30
24-Jan-2001 08:42:43
ST, 204, , 139, , 1.4680, 116.26272, 90.
38350
F1, 139, 2.0960, 0.0000, 0.00000, 89.1
1460, 08:42:43
*SS, 320, 2.0960, 72.4933, 296.08340,
89.21340, 08:46:37, AUX2
SS, 321, 2.0960, 72.4946, 296.08330, 8
9.21340, 08:48:33, AUX2
*SS, 322, 2.0960, 133.7637, 294.24590
, 89.28420, 08:54:11, DEL5
SS, 323, 1.6200, 31.3842, 279.17030, 8
9.50130, 08:55:13, T
SS, 324, 1.6200, 31.7331, 277.03490, 9
0.10090, 08:55:32, T
SS, 325, 1.6200, 34.4413, 308.07370, 9
0.12490, 08:59:27, T
SS, 326, 1.6200, 32.6014, 297.10430, 8
9.53530, 08:59:54, T
SS, 327, 5.3000, 32.0499, 296.12170, 9
1.14260, 09:01:35, T
SS, 328, 2.5200, 31.8501, 295.20580, 9
4.01300, 09:04:31, T
SS, 329, 2.8500, 31.6869, 294.06380, 9
4.25050, 09:05:22, O
SS, 330, 2.8500, 31.0074, 291.00540, 9
4.32100, 09:05:36, F
SS, 331, 2.8500, 30.8767, 288.22430, 9
4.28330, 09:06:03, O
SS, 332, 1.6200, 30.4549, 282.08450, 9
3.01120, 09:06:43, T
SS, 333, 2.4100, 30.2743, 285.17090, 9
3.06180, 09:09:31, T
SS, 334, 1.6200, 59.5680, 292.25240, 8
9.51540, 09:12:24, STSY
SS, 335, 1.9200, 79.6521, 292.27470, 8
9.33120, 09:13:05, ST14
SS, 336, 2.7600, 101.5080, 294.09390,
89.05290, 09:14:26, ST15
CO, Temp:30C Press:911hPa Prism:30
24-Jan-2001 09:26:35
ST, 334, , 321, , 1.3600, 338.26112, 312
.38190
F1, 321, 1.6200, 0.0000, 0.00000, 93.2
8510, 09:26:35
SS, 337, 1.6200, 3.3362, 184.59590, 85
.39590, 09:28:31, T

SS, 338, 2.8600, 3.8902, 188.53490, 91
.11380, 09:29:27, T
SS, 339, 1.6200, 3.4114, 23.11270, 84.
42160, 09:29:55, T
SS, 340, 4.0600, 5.2584, 189.20320, 97
.56220, 09:31:25, O
SS, 341, 4.0600, 6.5186, 191.15380, 96
.45430, 09:31:39, F
SS, 342, 4.0600, 8.6036, 193.13440, 95
.26490, 09:32:11, F
SS, 343, 4.0600, 9.2180, 192.29530, 94
.25450, 09:32:37, O
SS, 344, 0.0000, 11.5055, 188.58130, 9
5.48540, 09:34:05, T
SS, 345, 1.6200, 14.5167, 188.03050, 8
8.07340, 09:36:11, T
CO, Temp:30C Press:911hPa Prism:30
24-Jan-2001 09:41:10
ST, 335,, 321,, 1.3750, 105.47070, 79.
59150
Fl, 321, 1.6200, 0.0000, 0.00000, 97.4
0160, 09:41:10
SS, 346, 1.6200, 19.0852, 203.11130, 8
8.47380, 09:41:54, T
SS, 347, 1.6200, 5.0912, 47.46450, 87.
48560, 09:42:21, T
SS, 348, 1.6200, 5.0821, 47.46450, 87.
48560, 09:42:27, T
SS, 349, 1.6200, 13.0453, 202.49520, 8
8.19420, 09:42:52, T
SS, 350, 1.6200, 4.1360, 197.35320, 87
.10550, 09:43:23, T
SS, 351, 4.0500, 4.7523, 194.22140, 80
.40000, 09:44:33, T
SS, 352, 4.0500, 5.3235, 188.44160, 95
.27190, 09:44:46, T
SS, 353, 4.0700, 6.4282, 190.59210, 96
.18430, 09:45:34, O
SS, 354, 4.0700, 7.5406, 192.37110, 95
.58570, 09:45:56, F
SS, 355, 4.0700, 9.4145, 193.55280, 94
.20130, 09:46:19, O
SS, 356, 3.3800, 10.7295, 194.58300, 9
6.51450, 09:47:05, O
MP, 322,, 978823.2844, 1102972.5043,
933.2881, DEL5
CO, Temp:30C Press:911hPa Prism:30
24-Jan-2001 11:03:42
ST, 322,, 204,, 1.3650, 140.11325, 114
.24590
Fl, 204, 2.0960, 0.0000, 0.00000, 90.3
4220, 11:03:42
*SS, 357, 2.0960, 133.7709, 114.24590
, 89.56040, 11:06:01, CON. DEL4

*SS, 358, 2.0960, 86.2336, 277.57120,
89.02500, 11:09:11, DEL6
SS, 359, 1.6200, 32.3398, 115.05040, 8
9.50060, 11:11:45, ST16
SS, 360, 1.6200, 15.5331, 138.50160, 8
8.19460, 11:12:16, ST17
SS, 361, 1.6200, 11.1617, 229.39430, 8
5.17130, 11:13:49, ST1D
SS, 362, 1.6200, 30.7956, 269.09280, 8
8.17390, 11:15:07, ST19
SS, 363, 1.6200, 52.9635, 273.41010, 8
8.39100, 11:16:50, ST20
SS, 364, 1.6200, 70.2078, 275.22280, 8
9.10510, 11:18:46, ST21
SS, 365, 1.8300, 44.1308, 145.40490, 8
8.45070, 11:20:17, T
SS, 366, 1.6200, 33.1634, 121.54470, 8
9.09570, 11:20:51, T
SS, 367, 1.6200, 41.6018, 143.08320, 8
9.06580, 11:21:07, T
SS, 368, 1.6200, 33.8125, 131.03530, 8
9.29320, 11:21:23, T
SS, 369, 1.6200, 11.4997, 119.07380, 8
8.30510, 11:23:10, T
SS, 370, 1.6200, 37.9811, 163.09070, 8
9.41350, 11:23:37, T
SS, 371, 1.6200, 19.3396, 149.12490, 8
8.52440, 11:24:04, T
SS, 372, 1.6200, 33.6407, 161.03080, 8
8.44150, 11:24:24, T
SS, 373, 1.9000, 21.6741, 152.33330, 9
1.07180, 11:25:00, T
*SS, 374, 2.7500, 23.5794, 155.16400,
91.07480, 11:26:02, T
*SS, 375, 3.7300, 24.2715, 156.07350,
91.02350, 11:27:02, T
*SS, 376, 4.7100, 24.4165, 156.54200,
90.40070, 11:27:47, O
*SS, 377, 4.0500, 24.7535, 157.27590,
89.49040, 11:30:24, F
SS, 378, 1.6200, 8.1387, 263.08090, 87
.28200, 11:30:54, T
SS, 379, 1.6200, 8.9373, 241.38550, 89
.08230, 11:31:09, T
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5.04030, 11:31:28, T
SS, 381, 1.6200, 13.8230, 221.33310, 8
6.38070, 11:31:51, T
SS, 382, 1.6200, 16.1217, 216.40400, 8
9.20390, 11:32:07, T
SS, 383, 1.6200, 36.7405, 211.39310, 8
9.30300, 11:32:36, T
SS, 384, 1.9800, 17.3686, 215.43170, 8
9.41280, 11:33:04, T

SS, 385, 1.6200, 33.4562, 211.36210, 8
9.11370, 11:33:45, T
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7.24250, 11:34:30, T
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7.53220, 11:34:47, T
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SS, 389, 1.6200, 30.7500, 266.51070, 8
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*SS, 394, 1.6200, 36.5228, 241.33520, 88.20250, 11:37:12, T
*SS, 395, 1.6200, 35.3983, 242.52500, 89.03030, 11:37:26, T
*SS, 396, 4.0500, 31.0954, 257.19120, 89.18070, 11:38:21, T
*SS, 397, 4.8300, 32.1912, 254.25420, 89.12090, 11:39:09, O
*SS, 398, 4.8300, 32.1659, 254.20460, 89.13360, 11:39:29, O
*SS, 399, 4.8300, 32.6410, 253.44010, 89.19140, 11:40:20, F
*SS, 400, 4.8300, 32.9683, 252.21430, 89.10170, 11:41:07, F
*SS, 401, 4.8300, 32.8963, 251.55560, 89.08320, 11:41:51, O
*SS, 402, 4.8300, 33.9869, 249.43150, 88.47580, 11:42:35, T
*SS, 403, 1.6200, 34.3852, 246.30530, 90.30250, 11:42:54, T
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SS, 406, 4.7200, 23.0649, 212.28500, 9
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*SS, 410, 4.4900, 22.9726, 165.29330, 90.55030, 11:49:28, F
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9.49380, 11:50:45, T
SS, 413, 4.5500, 24.9235, 168.54170, 8
9.09040, 11:51:11, T
SS, 414, 3.4600, 27.5910, 171.54570, 8
9.46290, 11:51:54, T
SS, 415, 4.8400, 35.4276, 136.36170, 8
9.55580, 11:53:50, O
SS, 416, 4.8400, 35.6053, 136.47290, 9
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SS, 417, 4.8400, 36.7652, 138.44560, 9
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CO, Temp: 30C Press: 911hPa Prism: 30
25-Jan-2001 12:05:36
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41010
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9080, 12:05:36
SS, 420, 1.6200, 22.5770, 212.01590, 8
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31110, 12:07:01, T
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8.33430, 12:07:20, T
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02460, 12:08:05, T
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.56550, 12:08:48, T
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1.08140, 12:09:05, T
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4.02270, 12:09:20, T
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.31020, 12:09:44, T
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7.58320, 12:13:03, T
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06.16430, 12:15:14, F

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7.24470, 12:17:02, O
SS, 440, 1.6200, 24.6623, 264.39210, 9
7.25070, 12:17:31, F
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6.51470, 12:17:57, O
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5.37160, 12:18:24, T
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8.40350, 12:19:31, T
CO, Temp: 30C Press: 911hPa Prism: 30
25-Jan-2001 12:29:02
ST, 364, , 322, , 1.3430, 121.09015, 95.
22280
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9330, 12:29:02
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7.17530, 12:30:19, T
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3.12240, 12:30:42, O
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SS, 449, 1.6200, 4.8009, 14.22170, 95.
43440, 12:31:49, T
SS, 450, 1.6200, 1.7268, 14.43460, 97.
24320, 12:32:08, T
SS, 451, 1.6200, 1.0825, 193.52200, 88
.37260, 12:32:45, T
SS, 452, 1.7700, 7.3097, 192.31100, 11
3.11520, 12:33:32, O
SS, 453, 1.6200, 7.8233, 190.56400, 10
6.21210, 12:34:17, T
SS, 454, 2.8600, 1.7870, 173.53360, 88
.57000, 12:34:43, T
SS, 455, 1.6200, 9.2131, 194.16510, 99
.23300, 12:35:28, T
SS, 456, 1.6200, 10.1316, 198.10230, 9
2.01060, 12:37:56, T
SS, 457, 1.6200, 12.5054, 199.23380, 8
9.52270, 12:38:39, T
CO, Temp: 30C Press: 911hPa Prism: 30
25-Jan-2001 12:49:51
ST, 358, , 322, , 1.4720, 123.17546, 97.
57120

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8140, 12:49:51
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MP, 358, , 978871.1115, 1102900.7937,
933.9916, DEL6
CO, Temp: 30C Press: 911hPa Prism: 30
01-Jan-2001 12:04:16
ST, 358, , 322, , 1.4720, 123.42041, 97.
57120
F1, 322, 2.0960, 0.0000, 0.00000, 90.5
3410, 12:04:16
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88.28460, 12:06:26, DEL7
SS, 460, 1.6200, 15.2622, 281.17010, 8
8.43090, 12:07:46, ST22
SS, 461, 1.6200, 33.4040, 283.11510, 8
9.08100, 12:08:24, ST23
SS, 462, 1.6200, 2.7136, 348.25480, 99
.57200, 12:09:32, T
SS, 463, 1.6200, 0.9860, 344.48050, 99
.38270, 12:10:13, T
SS, 464, 1.6200, 2.4415, 185.42370, 85
.09060, 12:10:43, T
SS, 465, 1.6200, 13.8427, 188.29420, 9
0.10220, 12:11:09, T
SS, 466, 1.7600, 15.1051, 189.31080, 8
9.19090, 12:11:54, T
SS, 467, 1.6200, 12.5175, 187.31400, 9
0.43190, 12:12:35, T
SS, 468, 4.0500, 4.7371, 194.42440, 77
.50180, 12:13:28, T
SS, 469, 1.6200, 10.0636, 192.10570, 9
7.27380, 12:14:04, T
SS, 470, 2.8500, 9.0314, 190.32110, 10
0.20190, 12:15:02, O
SS, 471, 2.8500, 7.4151, 192.23270, 10
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CO, Temp: 30C Press: 911hPa Prism: 30
01-Jan-2001 03:41:58
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6090, 03:41:58
SS, 473, 1.6200, 2.0838, 5.01120, 90.5
1490, 03:46:38, T
SS, 474, 1.6200, 2.2017, 199.01340, 90
.20050, 03:47:13, T
SS, 475, 3.3800, 12.6032, 197.24300, 8
2.39040, 03:47:56, T
SS, 476, 3.3800, 3.1206, 208.46450, 10
1.00370, 03:51:03, T

SS, 477, 0.0000, 10.1711, 205.56500, 1
01.24340, 03:51:17, T
SS, 478, 2.1600, 8.2364, 205.26460, 95
.58530, 03:52:46, T
SS, 479, 2.5200, 7.2940, 208.02320, 96
.47400, 03:53:37, T
SS, 480, 1.6200, 7.1356, 205.49110, 11
2.10100, 03:54:12, T
SS, 481, 2.3600, 6.0525, 206.22030, 11
0.08260, 03:54:38, O
SS, 482, 2.5000, 5.3927, 205.09400, 11
1.54070, 03:55:02, F
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1.31290, 03:55:59, O
SS, 484, 2.7000, 4.2138, 202.01590, 10
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MP, 459, , 978904.7974, 1102860.4755,
934.7626, DEL7
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 04:04:03
ST, 461, , 459, , 1.3700, 311.30252, 285
.49360
F1, 459, 1.6200, 0.0000, 0.00000, 93.2
2410, 04:04:03
SS, 485, 1.6200, 1.1946, 354.33540, 66
.27010, 04:05:32, T
SS, 486, 1.6200, 1.8406, 196.26250, 87
.42490, 04:06:13, T
SS, 487, 4.0600, 4.4175, 192.54310, 87
.08410, 04:07:11, T
SS, 488, 4.0600, 4.4745, 195.54330, 92
.23400, 04:07:57, O
SS, 489, 4.0600, 5.7539, 192.16530, 92
.26520, 04:08:36, F
SS, 490, 4.0600, 7.0109, 192.19360, 91
.32100, 04:08:56, O
SS, 491, 4.0600, 7.4682, 191.40440, 87
.46440, 04:09:25, T
SS, 492, 2.1900, 8.9884, 199.34130, 88
.45520, 04:13:32, T
SS, 493, 2.1900, 11.2127, 199.06420, 8
7.37580, 04:13:41, T
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 04:36:21
ST, 459, , 358, , 1.3530, 129.52437, 104
.09210
F1, 358, 2.0960, 0.0000, 0.00000, 91.1
3330, 04:36:21
*SS, 494, 2.0960, 52.5616, 104.09210,
89.55040, 04:37:17, CON.DDL6
*SS, 495, 2.0960, 67.9899, 297.42550,
90.19260, 04:41:31, DEL8
SS, 496, 1.6200, 13.4586, 298.13010, 9
3.48460, 04:56:29, ST24

CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 05:02:53
ST, 496, , 459, , 1.3020, 143.56237, 118
.13010
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1220, 05:02:53
SS, 497, 3.8600, 9.3151, 198.31100, 86
.24380, 05:03:56, T
SS, 498, 1.6200, 4.6108, 28.24380, 94.
42160, 05:04:25, T
SS, 499, 1.6200, 1.6226, 29.58470, 93.
55420, 05:04:54, T
SS, 500, 3.9400, 9.7945, 200.54570, 86
.14500, 05:06:07, O
SS, 501, 1.6200, 2.7090, 195.36220, 64
.12290, 05:06:55, T
SS, 502, 3.9500, 10.3282, 201.39220, 8
6.30280, 05:07:23, F
SS, 503, 1.6200, 4.9344, 196.16030, 76
.45180, 05:08:28, T
SS, 504, 3.9500, 11.2960, 201.32560, 8
6.18350, 05:08:51, O
SS, 505, 1.9100, 5.9766, 202.15040, 78
.04210, 05:10:00, T
SS, 506, 3.8500, 12.5431, 201.11130, 8
6.01020, 05:10:54, T
SS, 507, 2.6000, 7.8316, 201.03390, 87
.13450, 05:14:17, T
SS, 508, 3.9600, 15.0402, 202.23590, 7
7.47030, 05:15:56, T
SS, 509, 3.9300, 14.4233, 202.19560, 7
8.10110, 05:16:11, T
MP, 495, , 978959.3963, 1102819.9442,
933.6356, DEL8
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 05:24:57
ST, 495, , 459, , 1.3280, 143.24424, 117
.42550
F1, 459, 2.0960, 0.0000, 0.00000, 89.5
3310, 05:24:57
*SS, 510, 2.0960, 97.8689, 279.34330,
87.42560, 05:31:59, DEL9
SS, 511, 1.6200, 40.4180, 133.51360, 8
8.41580, 05:33:09, ST25
SS, 512, 1.6200, 23.3391, 153.05210, 8
5.32180, 05:33:34, ST26
SS, 513, 1.6200, 12.5497, 219.28320, 8
3.33060, 05:34:31, ST27
SS, 514, 1.6200, 25.4370, 260.02340, 8
5.12130, 05:35:10, ST28
SS, 515, 1.6200, 42.4174, 271.44530, 8
6.40090, 05:35:39, ST29
SS, 516, 1.6200, 62.3479, 277.39000, 8
7.26580, 05:36:15, ST30

CO,Temp:30C Press:911hPa Prism:30
01-Jan-2001 05:46:22
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9430,05:46:22
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.53340,05:49:23,T
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9190,05:50:37,T
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.47470,05:52:08,T
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6.05060,05:52:41,T
SS,524,1.6200,5.3035,200.55340,11
5.08350,05:53:10,O
SS,525,1.6200,5.7853,201.36540,11
3.36490,05:53:34,F
SS,526,1.6200,7.3683,199.04350,10
7.59420,05:53:55,O
CO,Temp:30C Press:911hPa Prism:30
01-Jan-2001 05:59:06
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02160,06:01:25,T
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17570,06:01:47,T
SS,533,1.6200,2.3027,10.19060,72.
42130,06:02:09,T
SS,534,1.6200,1.4028,352.06230,76
.56300,06:02:33,T
SS,535,1.6200,1.8003,245.00190,96
.37080,06:02:50,T
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8.58480,06:03:27,T

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1.45040,06:03:44,T
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2.16150,06:04:04,T
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1.34410,06:04:34,T
CO,Temp:30C Press:911hPa Prism:30
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8310
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.45510,06:12:42,T
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.38000,06:13:10,T
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.55470,06:13:41,T
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.38120,06:14:21,T
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.14070,06:15:07,T
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.30530,06:15:30,O
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.55510,06:15:52,T
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.51290,06:16:32,F
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.20390,06:17:07,T
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6.51010,06:18:33,T
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2.16030,06:27:46,F
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3290, 06:28:59, T
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.19160, 06:29:27, T
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4.20380, 06:29:43, T
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SS, 568, 1.6200, 25.1998, 198.23090, 9
2.11090, 06:31:38, T
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6.57040, 06:32:53, T
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 06:38:23
ST, 515,, 495,, 1.3650, 117.26404, 91.
44530
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.31190, 07:41:01, T
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.56480, 11:24:30, P
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.20060, 11:25:32, CO
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.28280, 11:26:54, P
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.21450, 11:27:34, C
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.30040, 11:28:22, CO
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SS, 778, 2.8500, 6.7198, 337.30580, 93
.55020, 11:30:18, CO

SS, 779, 1.6200, 6.4739, 337.00320, 88
.45370, 11:30:48, C
SS, 780, 1.6200, 5.1215, 290.27450, 86
.48230, 11:31:09, T
SS, 781, 1.6200, 26.8754, 330.06200, 8
8.39250, 11:37:53, P
SS, 782, 1.6200, 25.5379, 322.45550, 8
9.06050, 11:38:16, C
SS, 783, 2.8500, 25.4494, 322.41020, 9
0.52520, 11:38:42, CO
SS, 784, 1.6200, 24.4908, 317.13460, 9
3.55280, 11:39:04, F
SS, 785, 1.6200, 23.8511, 315.18370, 9
3.48150, 11:39:23, O
SS, 786, 2.4500, 23.5571, 306.44340, 9
1.29100, 11:40:05, C
SS, 787, 1.6200, 39.3078, 321.14020, 8
8.46020, 11:40:50, P
SS, 788, 1.6200, 21.7399, 306.52540, 8
8.59010, 11:41:06, C
SS, 789, 1.6200, 21.7421, 298.11080, 8
8.43470, 11:41:20, T
SS, 790, 1.6200, 37.5564, 313.19320, 9
2.16430, 11:42:22, F
SS, 791, 1.6200, 37.5028, 311.31120, 9
2.15090, 11:42:38, O
SS, 792, 2.8600, 37.2570, 304.41090, 8
9.55480, 11:43:32, C
SS, 793, 1.6200, 37.1932, 304.32260, 8
9.08010, 11:43:52, C
SS, 794, 2.7500, 38.1055, 315.12190, 9
0.38250, 11:44:47, CO
SS, 795, 1.6200, 40.1135, 298.12360, 8
8.55210, 11:45:01, T
SS, 796, 1.6200, 38.4379, 315.10060, 8
9.13530, 11:45:42, C
SS, 797, 2.7200, 55.7372, 314.19010, 8
7.50060, 11:46:36, P
SS, 798, 2.8600, 53.4074, 303.23460, 8
9.55130, 11:47:10, C
SS, 799, 1.6200, 54.7469, 310.44040, 8
9.21290, 11:47:34, C
SS, 800, 1.6200, 53.1945, 303.16510, 8
9.19560, 11:47:49, C
SS, 801, 2.8000, 54.8311, 310.39280, 9
0.11550, 11:48:20, CO
SS, 802, 1.6200, 53.1811, 298.05140, 8
9.02240, 11:48:45, T
SS, 803, 2.1400, 72.4382, 310.27510, 8
8.50440, 11:50:48, P
SS, 804, 1.6200, 53.0060, 307.36340, 9
1.28110, 11:51:06, F
SS, 805, 1.6200, 52.9798, 306.40300, 9
1.27470, 11:51:43, O

SS, 806, 2.8000, 71.7710, 307.32420, 9
0.02210, 11:52:28, CO
SS, 807, 1.6200, 71.7879, 307.34230, 8
9.23310, 11:52:53, C
SS, 808, 2.2500, 70.9647, 305.36440, 9
0.30220, 11:53:37, F
SS, 809, 2.2500, 70.9423, 304.55560, 9
0.30220, 11:53:55, O
SS, 810, 2.2500, 70.1438, 301.55450, 9
0.16490, 11:54:22, C
SS, 811, 0.7100, 87.9079, 307.34400, 8
9.47260, 11:55:06, P
SS, 812, 1.6200, 70.1832, 301.48250, 8
9.23040, 11:55:28, C
SS, 813, 1.6200, 87.5073, 305.24430, 8
9.26400, 11:55:48, C
SS, 814, 3.7000, 87.6471, 305.18590, 8
9.29390, 11:57:41, C
SS, 815, 1.6200, 87.5109, 304.27340, 9
0.45040, 11:58:22, F
SS, 816, 2.8100, 86.8327, 304.05350, 8
9.57520, 11:59:29, O
SS, 817, 2.3500, 86.5422, 300.44410, 8
9.59210, 12:00:13, C
SS, 818, 1.6200, 86.3176, 300.43320, 8
9.26180, 12:00:55, C
SS, 819, 1.6200, 86.5620, 299.06080, 8
9.18120, 12:01:12, T
SS, 820, 1.6200, 69.6496, 298.15060, 8
9.13490, 12:01:29, T
SS, 821, 1.6200, 93.0564, 300.05550, 8
9.25300, 12:10:36, SECCAUX
CO, Temp: 30C Press: 911hPa Prism: 30
02-Jan-2001 12:17:19
ST, 754, , 675, , 1.3520, 108.09195, 82.
32190
Fl, 675, 1.6200, 0.0000, 0.00000, 92.5
0520, 12:17:19
SS, 822, 1.6200, 43.9399, 108.34070, 9
0.19280, 12:18:09, T
SS, 823, 1.6200, 43.8796, 108.39480, 9
0.30230, 12:18:36, V
SS, 824, 1.6200, 42.7644, 116.58400, 9
0.34040, 12:18:54, V
SS, 825, 1.6200, 27.3125, 97.54380, 89
.13230, 12:19:46, T
SS, 826, 1.6200, 26.7351, 100.55210, 9
0.02350, 12:20:03, T
SS, 827, 1.6200, 26.3868, 102.56130, 9
0.02350, 12:20:16, T
SS, 828, 1.6200, 26.3299, 103.02110, 9
0.23250, 12:20:28, V
SS, 829, 1.6200, 25.6777, 116.13580, 9
0.27230, 12:20:44, V

SS, 830, 1.6200, 14.3100, 75.45160, 88
.00550, 12:21:02, T
SS, 831, 1.6200, 13.0752, 81.06290, 89
.30350, 12:21:16, T
SS, 832, 1.6200, 12.4376, 84.36060, 89
.28110, 12:21:26, T
SS, 833, 1.6200, 12.4014, 84.40340, 90
.03170, 12:21:41, V
SS, 834, 1.6200, 10.7215, 113.09450, 9
0.10490, 12:21:57, V
SS, 835, 1.6200, 11.2173, 357.47230, 8
6.21340, 12:22:18, T
SS, 836, 1.6200, 9.6800, 352.26480, 88
.07410, 12:22:31, T
SS, 837, 1.6200, 9.0173, 349.18480, 87
.53450, 12:22:40, T
SS, 838, 1.6200, 8.9286, 348.28120, 88
.48470, 12:22:53, V
SS, 839, 1.6200, 5.7406, 307.11370, 88
.13550, 12:23:21, V
SS, 840, 1.6200, 27.0939, 317.58480, 8
8.07210, 12:24:01, T
SS, 841, 1.6200, 26.6642, 315.09430, 8
8.41390, 12:24:16, T
SS, 842, 1.6200, 26.5233, 313.16320, 8
8.43080, 12:24:35, T
SS, 843, 1.6200, 26.4997, 313.04100, 8
9.03310, 12:24:49, V
SS, 844, 1.6200, 27.5759, 299.57020, 8
9.02280, 12:25:30, V
SS, 845, 1.6200, 38.6081, 312.49020, 8
8.19510, 12:25:54, T
SS, 846, 1.6200, 38.1680, 310.00200, 8
8.57350, 12:26:11, T
SS, 847, 1.6200, 37.9277, 308.44460, 8
8.56360, 12:26:21, T
SS, 848, 1.6200, 37.9244, 308.34040, 8
9.09440, 12:26:30, T
SS, 849, 1.6200, 38.0063, 299.24050, 8
9.09170, 12:26:44, T
SS, 850, 1.6200, 54.8122, 308.28100, 8
8.40270, 12:27:09, T
SS, 851, 1.6200, 54.2581, 306.24350, 8
9.01490, 12:27:21, T
SS, 852, 1.6200, 54.0254, 305.25450, 8
9.03040, 12:27:31, T
SS, 853, 1.6200, 54.0322, 305.20320, 8
9.14270, 12:27:43, V
SS, 854, 1.6200, 53.5330, 299.05130, 8
9.15020, 12:27:57, V
CO, Temp: 30C Press: 911hPa Prism: 30
02-Jan-2001 12:39:48
ST, 821, , 675, , 1.3670, 145.42555, 120
.05550

F1, 675, 1.6200, 0.0000, 0.00000, 91.0
0590, 12:39:48
SS, 855, 1.6200, 15.9310, 333.05380, 8
5.43220, 12:41:00, PT
SS, 856, 1.6200, 8.2949, 312.24220, 81
.26470, 12:41:28, PT
SS, 857, 1.6200, 15.9092, 336.30420, 8
7.27370, 12:42:03, P
SS, 858, 1.6200, 14.1230, 332.46400, 8
8.20390, 12:42:41, C
SS, 859, 3.4000, 14.1108, 332.33330, 8
8.35230, 12:43:19, C
SS, 860, 4.0600, 11.8366, 327.25160, 8
6.28560, 12:44:36, O
SS, 861, 4.0600, 11.0849, 325.40450, 8
6.40390, 12:44:56, F
SS, 862, 4.0600, 10.5334, 324.24350, 8
6.12480, 12:45:14, M
SS, 863, 4.0600, 9.2471, 321.20440, 83
.59590, 12:46:00, T
SS, 864, 4.0600, 7.4801, 313.49270, 83
.05140, 12:46:22, T
SS, 865, 4.0600, 5.1885, 299.17150, 75
.00580, 12:47:08, C
SS, 866, 1.6200, 5.0892, 298.39230, 87
.13390, 12:47:37, C
SS, 867, 1.6200, 4.2799, 281.24540, 83
.27470, 12:47:55, T
SS, 868, 1.6200, 4.4643, 250.14450, 84
.04080, 12:48:19, T
SS, 869, 1.6200, 4.5435, 232.46520, 86
.36090, 12:48:42, V
SS, 870, 1.6200, 13.9624, 185.56340, 8
9.46050, 12:49:58, V
SS, 871, 1.6200, 16.9407, 298.17520, 8
6.08000, 12:50:48, PT
SS, 872, 1.7700, 23.0245, 315.45320, 8
6.45200, 12:51:27, PT
SS, 873, 1.6200, 24.6368, 318.07380, 8
8.22530, 12:53:03, T
SS, 874, 3.4600, 23.4811, 315.12190, 8
4.25380, 12:53:30, C
SS, 875, 3.2400, 23.3954, 315.07210, 8
8.23070, 12:54:58, C
SS, 876, 4.0100, 20.5751, 308.26260, 8
6.42010, 12:55:24, T
SS, 877, 4.3000, 19.7585, 305.34100, 8
6.49260, 12:56:43, O
SS, 878, 4.3000, 19.2118, 304.13160, 8
7.17270, 12:57:05, F
SS, 879, 4.3000, 18.7459, 303.01080, 8
6.26190, 12:57:30, O
SS, 880, 4.3000, 17.8536, 297.55100, 8
6.12430, 12:58:00, C

SS, 881, 2.8500, 17.7542, 297.34050, 8
4.37450, 12:58:41, C
SS, 882, 1.6200, 15.5253, 276.18490, 8
8.02480, 12:59:32, T
CO, Temp: 30C Press: 911hPa Prism: 30
02-Jan-2001 01:02:51
ST, 821, , 675, , 1.3670, 145.42555, 120
.05550
F1, 675, 1.6200, 0.0000, 0.00000, 90.5
9310, 01:02:51
SS, 1050, 1.6200, 14.4345, 252.49290,
87.55450, 01:03:55, T
SS, 1051, 1.6200, 14.3970, 252.34590,
88.31150, 01:04:21, V
SS, 1052, 1.6200, 16.0269, 233.17160,
89.09400, 01:04:41, V
MP, 753, , 979268.0000, 1102516.7796,
939.9204, DEL12
CO, Temp: 30C Press: 911hPa Prism: 30
02-Jan-2001 03:48:05
ST, 753, , 675, , 1.4280, 145.38309, 120
.03140
F1, 675, 2.0960, 0.0000, 0.00000, 91.1
5100, 03:48:05
CO, Temp: 30C Press: 911hPa Prism: 30
02-Jan-2001 03:50:35
ST, 753, , 675, , 1.4280, 145.38309, 120
.03140
F1, 675, 2.0960, 0.0000, 0.00000, 91.1
3480, 03:50:35
*SS, 1053, 2.0960, 44.0089, 299.11290
, 88.48420, 03:54:57, DEL13
SS, 1054, 1.6200, 26.1722, 129.14530,
90.25200, 03:59:36, P
SS, 1055, 1.6200, 26.4843, 124.30540,
90.17330, 03:59:55, C
SS, 1056, 1.6200, 26.4843, 124.31170,
92.37290, 04:00:07, C
SS, 1057, 1.6200, 26.5602, 123.24590,
92.41280, 04:00:21, C
SS, 1058, 1.6200, 26.5636, 123.29350,
92.41280, 04:00:29, C
SS, 1059, 0.0000, 26.5844, 111.40220,
94.22420, 04:01:01, P
SS, 1060, 2.8600, 26.4889, 123.13550,
92.06510, 04:01:24, C
SS, 1061, 2.8600, 26.4626, 123.08370,
92.06570, 04:01:41, C
SS, 1062, 0.0000, 26.6215, 113.54160,
94.26450, 04:02:23, C
SS, 1063, 1.6200, 26.5909, 113.47370,
93.09580, 04:02:34, C
SS, 1064, 2.8600, 26.5249, 123.10020,
93.28560, 04:03:04, C

SS,1065,1.6200,26.6238,114.05490,
93.08340,04:03:22,C
SS,1066,1.6200,26.7728,119.45080,
96.14420,04:03:36,T
SS,1067,1.6200,26.5315,117.49180,
96.42380,04:03:57,O
SS,1068,1.6200,26.4180,116.33540,
96.52020,04:04:17,F
SS,1069,2.8000,26.5141,114.14290,
92.48420,04:04:44,C
SS,1070,2.8000,26.5977,114.50100,
92.49280,04:05:07,C
SS,1071,2.8000,26.6382,114.44410,
94.00510,04:05:51,O
SS,1072,2.8000,26.6900,114.57060,
94.10570,04:06:13,F
SS,1073,1.6200,11.4609,101.34310,
104.50170,04:06:44,F
SS,1074,1.6200,11.1292,103.42480,
105.17130,04:07:07,O
SS,1075,1.6200,10.4790,109.12470,
103.46570,04:07:28,T
SS,1076,1.6200,10.1933,118.05240,
103.24140,04:07:41,C
SS,1077,1.6200,10.0957,118.27550,
101.12100,04:07:56,C
SS,1078,1.6200,10.1186,119.55470,
101.06310,04:08:11,C
SS,1079,1.7500,0.0000,89.31550,91
.13570,04:09:15,T
SS,1080,1.7500,11.4622,94.36220,9
2.40320,04:09:32,C
SS,1081,1.6200,10.1177,120.07040,
95.35510,04:09:48,C
SS,1082,1.6200,10.0793,122.49370,
95.35540,04:09:59,C
SS,1083,2.8500,11.6891,95.27330,9
8.07080,04:10:56,C
SS,1084,1.6200,9.9660,123.10530,8
9.56260,04:11:14,C
SS,1085,1.6200,9.9443,133.10560,8
9.33350,04:11:51,P
SS,1086,1.6200,11.0475,93.35470,1
05.05590,04:12:42,O
SS,1087,1.6200,10.8149,95.49290,1
05.43520,04:12:58,F
SS,1088,1.6200,8.6990,351.32160,1
07.50350,04:13:40,F
SS,1089,1.6200,8.2456,347.27500,1
08.42000,04:14:14,O
SS,1090,1.6200,7.4013,343.09090,1
05.49090,04:14:29,T
SS,1091,1.6200,6.4268,323.51220,1
09.01310,04:14:47,C

SS,1092,1.6200,6.2766,323.16320,1
05.22470,04:15:25,C
SS,1093,1.6200,6.1618,321.14480,1
05.32280,04:16:31,C
SS,1094,1.6200,6.3524,319.44240,9
6.08190,04:17:03,C
SS,1095,1.6200,6.4044,315.55100,9
5.38070,04:17:13,C
SS,1096,1.6200,6.2848,315.40560,8
7.15400,04:17:37,C
SS,1097,1.6200,6.1512,294.03120,8
7.01410,04:17:55,P
SS,1098,1.6200,10.0937,2.51520,92
.34030,04:18:13,P
SS,1099,1.6200,9.3755,359.14220,9
2.38030,04:18:30,C
SS,1100,2.0960,9.5210,359.03010,1
03.03460,04:22:05,CO
SS,1101,2.0960,9.2888,357.29090,1
03.24470,04:22:22,F
SS,1102,1.6200,22.5526,298.39220,
88.23530,04:22:52,P
SS,1103,1.6200,22.7844,302.32060,
88.32050,04:23:06,C
SS,1104,1.6200,22.8765,302.29570,
90.58120,04:23:17,C
SS,1105,1.6200,22.8935,303.55080,
91.00440,04:23:40,C
SS,1106,1.6200,22.8326,304.04150,
92.26550,04:23:55,C
SS,1107,1.6200,23.0448,306.59470,
92.33520,04:24:14,T
SS,1108,1.6200,23.3099,309.04300,
94.30560,04:24:52,T
SS,1109,1.6200,23.7748,311.13170,
95.24280,04:25:16,T
SS,1110,1.6200,24.8602,315.43220,
95.42310,04:25:36,O
SS,1111,1.6200,25.2459,316.35010,
95.46210,04:25:47,F
SS,1112,2.0960,26.2719,321.14050,
89.31110,04:26:07,P
SS,1113,2.0960,25.7578,319.43230,
89.09490,04:26:21,C
SS,1114,2.0960,25.6849,319.40280,
94.05470,04:26:37,C
SS,1115,2.0960,25.5850,319.09310,
94.29160,04:27:04,O
MP,1053,,979303.9543,1102491.3848
,940.1653,DEL13
CO,Temp:30C Press:911hPa Prism:30
02-Jan-2001 04:37:39
ST,1053,,753,,1.1510,144.45581,11
9.11290

F1, 753, 2.0960, 0.0000, 0.00000, 91.5
3470, 04:37:39
CO, Temp: 30C Press: 911hPa Prism: 30
02-Jan-2001 04:40:38
ST, 1053, , 675, , 1.1510, 145.27099, 11
9.52040
F1, 675, 2.0960, 0.0000, 0.00000, 92.0
7120, 04:40:38
*SS, 1116, 2.0960, 44.0135, 119.52040
89.06190, 04:41:14, CON.DEL12
*SS, 1117, 2.0960, 21.5788, 273.50400
92.25260, 04:43:46, DEL14
SS, 1118, 1.6200, 15.5006, 155.28360,
90.01560, 04:44:51, P
SS, 1119, 1.6200, 14.7008, 155.53490,
89.59020, 04:45:07, T
SS, 1120, 1.6200, 14.6546, 156.03230,
91.10380, 04:45:19, T
SS, 1121, 1.6200, 10.8558, 155.46400,
91.14110, 04:45:34, T
SS, 1122, 1.6200, 10.8222, 155.32130,
89.44270, 04:45:45, T
SS, 1123, 1.6200, 5.1503, 150.46260, 8
8.34210, 04:46:08, C
SS, 1124, 1.6200, 4.7038, 151.31120, 8
8.35460, 04:46:23, PT
SS, 1125, 2.8600, 5.0976, 149.35330, 9
6.00360, 04:47:44, C
SS, 1126, 2.8600, 2.5578, 136.53010, 1
03.16090, 04:48:02, T
SS, 1127, 2.8600, 1.0986, 76.52570, 98
.45140, 04:48:50, O
SS, 1128, 2.8600, 1.1765, 41.00090, 98
.52040, 04:49:11, F
SS, 1129, 2.8600, 1.5175, 21.52340, 95
.51130, 04:49:24, F
SS, 1130, 2.8600, 1.8442, 27.29080, 96
.32290, 04:50:30, O
*SS, 1131, 2.8600, 1.7238, 13.32420, 8
9.29050, 04:51:03, C
*SS, 1132, 2.8600, 2.2916, 0.15240, 81
.17360, 04:51:20, U
*SS, 1133, 2.8600, 8.7903, 347.24440,
86.50000, 04:51:50, P
SS, 1131, 1.6200, 1.7267, 12.57490, 89
.21040, 04:53:15, C
CO, RAW added: dN=0.0068 dE=-0.0163
dZ=1.2441
SS, 1132, 1.6200, 2.2889, 0.47180, 80.
57320, 04:53:47, V
CO, RAW added: dN=-0.0049 dE=0.0210
dZ=1.2528
SS, 1133, 1.6200, 8.7942, 347.20530, 8
6.47360, 04:54:17, P

CO, RAW added: dN=0.0013 dE=-0.0104
dZ=1.2463
SS, 1134, 1.6200, 8.8560, 288.25300, 8
8.01170, 04:54:33, PT
SS, 1135, 1.6200, 7.4071, 231.23480, 8
8.20440, 04:54:50, PT
SS, 1136, 0.0000, 22.4447, 265.28370,
92.24440, 04:55:38, PC
SS, 1137, 2.0960, 22.3156, 265.20230,
93.27000, 04:56:30, CO
SS, 1138, 2.0960, 22.1399, 266.24190,
93.35340, 04:56:46, F
SS, 1139, 2.0960, 21.9760, 267.41090,
93.34460, 04:57:01, F
SS, 1140, 2.0960, 21.8098, 268.53530,
93.20430, 04:57:18, O
SS, 1141, 2.0960, 21.2459, 275.30320,
92.03140, 04:57:34, T
SS, 1142, 2.0960, 20.8044, 281.17560,
91.27510, 04:57:55, C
SS, 1143, 2.0960, 20.7540, 281.29410,
87.19580, 04:58:11, C
SS, 1144, 2.0960, 20.7189, 281.45270,
87.14350, 04:58:28, P
MP, 1117, , 979314.5273, 1102472.6054
938.3077, DEL14
CO, Temp: 30C Press: 911hPa Prism: 30
02-Jan-2001 05:10:24
ST, 1117, , 1053, , 1.3400, 119.22479, 9
3.50400
F1, 1053, 2.0960, 0.0000, 0.00000, 87.
28210, 05:10:24
*SS, 1145, 2.0960, 21.7156, 93.50400,
83.05450, 05:12:25, CON.DEL13
*SS, 1146, 2.0960, 58.9746, 307.25320
88.21200, 05:23:38, DEL15
SS, 1147, 1.6200, 16.2670, 310.56430,
80.50250, 05:24:54, P
SS, 1148, 1.6200, 16.2268, 310.27290,
80.50260, 05:25:04, C
SS, 1149, 1.6200, 16.0804, 310.05140,
87.05220, 05:25:19, C
SS, 1150, 1.6200, 15.9899, 307.36070,
87.09050, 05:25:34, T
SS, 1151, 1.6200, 15.9479, 306.46410,
87.24390, 05:25:55, T
SS, 1152, 1.6200, 15.9542, 306.38160,
88.09010, 05:26:08, T
SS, 1153, 1.6200, 32.0300, 309.37530,
85.04170, 05:26:30, P
SS, 1154, 0.0000, 31.9849, 309.15280,
87.55440, 05:26:48, C
SS, 1155, 1.6200, 31.9932, 309.14360,
88.18140, 05:27:01, C

SS,1156,1.6200,31.8903,307.50130,
88.24390,05:27:10,C
SS,1157,1.6200,31.9185,307.48420,
88.48140,05:27:22,C
SS,1158,1.6200,16.0689,299.54540,
89.00400,05:27:37,O
SS,1159,1.6200,16.1946,296.34590,
89.09420,05:27:50,F
SS,1160,1.6200,31.9834,304.38200,
89.02200,05:28:07,F
SS,1161,1.6200,32.0063,303.41540,
89.12470,05:28:19,O
SS,1162,1.6200,32.0610,302.45250,
89.17100,05:28:30,F
SS,1163,1.6200,16.7078,293.12450,
89.14510,05:28:46,F
SS,1164,1.6200,16.7687,291.11450,
89.01470,05:29:01,O
SS,1165,1.6200,17.1632,288.28570,
88.40400,05:29:16,O
SS,1166,0.0000,17.2798,288.29060,
86.43310,05:29:36,PC
SS,1167,1.6200,32.0547,302.51340,
89.18120,05:29:58,F
SS,1168,1.6200,32.1512,301.55340,
89.22060,05:30:08,F
SS,1169,1.6200,32.1842,301.09020,
89.12130,05:30:28,O
SS,1170,1.6200,32.2207,299.16070,
88.34190,05:30:44,T
SS,1171,1.6200,32.3742,297.46360,
88.22150,05:30:57,C
SS,1172,1.6200,32.3443,297.46120,
87.57270,05:31:15,PC
SS,1173,0.0000,48.3550,308.30100,
88.29260,05:32:27,PC
SS,1174,1.0500,48.4594,308.30480,
89.24060,05:33:26,C
SS,1175,1.6200,48.7050,307.36390,
88.44170,05:33:45,C
SS,1176,1.6200,48.7562,307.25270,
89.12450,05:33:57,C
*SS,1177,1.6200,48.7778,306.40570,
89.15340,05:34:15,O
SS,1177,1.6200,48.8173,306.44480,
89.15290,05:35:05,O
CO,RAW added:dN=0.0674 dE=0.0010
dZ=0.0017
SS,1178,1.6200,48.7748,306.06200,
89.12430,05:35:21,F
SS,1179,1.6200,48.7433,305.19310,
89.08330,05:35:32,O
SS,1180,1.6200,48.8077,302.53020,
88.59550,05:35:45,T

SS,1181,1.6200,48.9378,302.15290,
88.53410,05:36:01,C
SS,1182,0.0000,48.9329,302.13050,
88.31340,05:36:25,PC
MP,1146,,979367.0407,1102445.7735
,939.2443,DEL15
CO,Temp:30C Press:911hPa Prism:30
02-Jan-2001 05:50:35
ST,1146,,1117,,1.2820,152.56063,1
27.25320
F1,1117,2.0960,58.9536,0.00000,90
.06480,05:50:35
*SS,1183,2.0960,58.9536,127.25320
,90.06480,05:51:17,CON.DEL14
*SS,1184,2.0960,41.7075,288.51030
,88.18350,06:00:59,DEL16
SS,1185,0.0000,15.3536,296.41440,
87.43410,06:02:06,PC
SS,1186,1.6200,15.5629,296.36130,
88.19010,06:02:31,C
SS,1187,1.6200,15.4208,294.06570,
88.19490,06:02:43,C
SS,1188,1.6200,15.4400,292.56390,
88.38370,06:02:54,C
SS,1189,1.6200,0.0000,293.11100,8
9.48260,06:03:06,C
SS,1190,1.6200,15.4184,289.31060,
89.56170,06:03:24,O
SS,1191,1.6200,15.4037,287.11130,
90.14510,06:03:40,F
SS,1192,1.6200,15.4413,285.14590,
90.14510,06:03:49,F
SS,1193,1.6200,15.4224,283.44420,
89.54550,06:04:04,O
SS,1194,1.6200,15.4047,282.38180,
89.11390,06:04:15,T
SS,1195,1.6200,15.4724,278.06230,
87.53290,06:04:31,T
SS,1196,1.6200,15.6040,275.33570,
87.58060,06:04:45,T
SS,1197,1.6200,15.8664,271.20170,
88.11470,06:04:57,C
SS,1198,0.0000,15.8804,271.20170,
87.43180,06:05:30,PC
SS,1199,0.0000,31.2572,292.13010,
88.23590,06:05:36,PC
SS,1200,1.6200,31.2730,292.11560,
88.43210,06:06:00,C
SS,1201,1.6200,31.1545,290.59160,
88.45580,06:06:10,C
SS,1202,1.6200,31.1441,290.28060,
88.53520,06:06:28,C
SS,1203,1.6200,31.1505,290.33260,
90.03170,06:07:15,F

SS,1204,1.6200,31.0992,290.33500,
89.44040,06:07:38,O
SS,1205,1.6200,31.0514,289.10080,
89.49370,06:07:52,F
SS,1206,1.6200,30.8788,288.19170,
89.42340,06:08:04,O
SS,1207,1.6200,30.8193,286.49340,
89.37230,06:08:22,T
SS,1208,1.6200,30.8441,286.29220,
89.22380,06:08:35,T
SS,1209,1.6200,30.9027,283.33380,
88.37380,06:08:50,T
SS,1210,1.6200,31.0690,280.19310,
88.40410,06:09:08,C
SS,1211,0.0000,31.0879,280.19320,
88.28150,06:09:28,PC
MP,1184,,979396.1747,1102415.9571
,939.6607,DEL16
CO,Temp:30C Press:911hPa Prism:30
02-Jan-2001 06:27:54
ST,1184,,1146,,1.0740,134.20124,1
08.51030
Fl,1146,2.0960,0.0000,0.00000,92.
04030,06:27:54
*SS,1212,2.0960,74.0383,260.48590
,86.40450,06:32:00,DEL17
MP,1212,,979416.8642,1102345.0481
,942.9279,DEL17
CO,Temp:30C Press:911hPa Prism:30
02-Jan-2001 06:53:27
ST,1212,,1184,,1.3420,106.15574,8
0.48590
Fl,1184,2.0960,0.0000,0.00000,93.
15510,06:53:27
*SS,1213,2.0960,37.2790,273.08060
,86.39150,06:57:21,DEL18
SS,1214,2.7500,55.3405,86.28130,8
8.50560,07:00:35,PT
SS,1215,2.8000,54.8639,76.07360,8
8.41150,07:01:22,PT
SS,1216,2.7100,55.3515,87.36140,8
8.56230,07:02:13,P
SS,1217,1.6200,54.8890,83.17110,9
0.27530,07:02:35,C
SS,1218,2.8600,54.8056,83.17120,9
1.37280,07:03:07,C
SS,1219,2.5200,54.7875,81.56350,9
0.51540,07:04:13,T
SS,1220,4.0500,54.7007,79.53170,9
0.46560,07:05:21,O
SS,1221,4.0500,54.7386,79.13290,9
0.47360,07:05:32,F
SS,1222,4.0500,54.6287,78.27280,9
0.47360,07:05:49,F

SS,1223,4.0500,54.6868,77.59390,9
0.45390,07:06:05,O
SS,1224,4.0500,54.7282,77.43140,9
0.44180,07:06:17,C
SS,1225,1.6200,54.6919,77.30170,9
0.17590,07:07:10,T
SS,1226,1.6200,54.7157,76.16330,8
9.59170,07:07:20,T
SS,1227,1.6200,54.4101,73.03120,8
9.55540,07:07:37,T
SS,1228,0.0000,39.3412,73.58430,9
2.48060,07:08:14,C
SS,1229,0.0000,39.3609,73.56110,9
4.33280,07:08:29,C
SS,1230,1.6200,39.3682,73.56120,9
4.27200,07:09:06,CO
SS,1231,1.6200,39.3542,73.55590,9
4.34030,07:09:46,F
SS,1232,1.6200,39.2506,74.49100,9
4.38030,07:10:04,F
SS,1233,1.6200,39.0622,75.48590,9
4.30090,07:10:21,O
SS,1234,1.6200,38.8999,76.19240,9
4.13470,07:10:37,T
SS,1235,1.6200,38.5717,78.48570,9
3.36320,07:10:51,T
SS,1236,2.6600,38.8521,83.18510,9
1.34190,07:11:40,C
SS,1237,1.6200,38.6644,83.26190,9
0.34060,07:11:54,C
SS,1238,2.8000,39.0554,87.24480,8
9.14470,07:12:28,T
SS,1239,2.8000,39.1252,88.19210,8
9.28050,07:12:48,T
SS,1240,2.8000,39.1310,90.02250,8
9.28050,07:13:00,P
SS,1241,0.0000,22.6542,67.15000,9
2.56580,07:13:28,C
SS,1242,1.6200,22.7333,67.13050,9
5.24050,07:13:54,C
SS,1243,1.6200,22.5552,69.58520,9
6.24120,07:14:01,T
SS,1244,2.8600,22.9372,83.42420,9
2.58100,07:14:21,C
SS,1245,1.6200,22.5416,71.11130,9
7.00590,07:14:45,O
SS,1246,1.6200,22.6599,72.12210,9
7.09250,07:14:51,F
SS,1247,1.6200,22.8351,73.27120,9
7.00560,07:15:01,F
SS,1248,1.6200,22.9731,74.18090,9
6.49500,07:15:13,O
SS,1249,1.6200,22.8227,83.52200,9
0.49530,07:15:28,C

SS,1250,1.6200,22.9987,75.50440,9
6.10010,07:15:45,T
SS,1251,1.6200,23.0733,90.26380,9
0.38200,07:16:01,T
SS,1252,2.3900,23.4753,95.51530,8
9.16060,07:17:05,T
SS,1253,0.0000,4.4394,232.53280,1
10.17530,07:17:45,C
SS,1254,1.8500,4.5075,232.57000,1
09.19070,07:18:00,C
SS,1255,1.6200,10.0385,189.21550,
82.54170,07:18:32,PT
SS,1256,1.6200,4.4081,241.05440,7
3.54100,07:18:49,PT
SS,1257,1.6200,5.2411,217.55100,1
13.50170,07:19:11,T
SS,1258,1.6200,8.5917,247.39030,8
1.51590,07:19:30,PT
SS,1259,1.6200,5.8453,206.46120,1
11.47580,07:19:44,T
SS,1260,1.6200,12.3995,207.41410,
84.19010,07:20:12,PT
SS,1261,1.6200,6.0660,203.49050,1
12.08440,07:20:38,O
SS,1262,1.6200,6.3715,201.57510,1
11.45590,07:20:53,F
SS,1263,1.6200,6.5723,199.02590,1
10.32510,07:21:05,F
SS,1264,1.6200,6.7239,197.02020,1
09.40130,07:21:31,O
SS,1265,1.6200,4.2465,258.49430,7
5.57410,07:21:51,O
SS,1266,1.6200,10.8800,272.09210,
85.24540,07:23:15,T
SS,1267,1.6200,8.9631,189.30530,1
04.08110,07:23:44,T
SS,1268,1.6200,9.2974,187.31540,1
01.36010,07:24:06,C
SS,1269,0.0000,9.2492,187.28260,9
9.46400,07:24:26,C
SS,1270,4.0500,21.9279,52.02080,8
2.34420,07:26:10,V
SS,1271,1.6200,10.5870,183.38160,
89.12120,07:26:33,T
SS,1272,1.6200,13.1611,179.11460,
88.38350,07:26:49,P
SS,1273,4.7500,40.4180,66.01460,8
5.14570,07:31:24,V
MP,1213,,979434.6517,1102312.3757
,944.3497,DEL18
CO,Temp:30C Press:911hPa Prism:30
02-Jan-2001 07:46:44
ST,1213,,1212,,1.3680,118.33531,9
3.08060

F1,1212,2.0960,0.0000,0.00000,93.
06010,07:46:44
SS,1274,2.0960,2.9226,52.46500,77
.46530,07:49:45,AUX4
CO,Temp:30C Press:911hPa Prism:30
02-Jan-2001 07:51:50
ST,1213,,1212,,1.3680,118.33531,9
3.08060
F1,1212,2.0960,0.0000,0.00000,92.
58210,07:51:50
*SS,1275,2.0960,37.2306,93.08060,
91.03210,07:52:47,CON.DEL17
*SS,1276,2.0960,35.5938,348.54130
,89.42270,07:54:49,DEL19
SS,1277,1.6200,18.1437,77.33400,9
0.59100,07:56:00,T
SS,1278,1.6200,9.6389,76.38090,90
.48550,07:56:21,T
SS,1279,1.6200,9.5753,76.38090,90
.12420,07:56:50,CPT
SS,1280,2.8600,9.4368,77.48490,99
.11230,07:58:38,C
SS,1281,4.0500,7.2517,77.27190,95
.01140,07:59:11,T
SS,1282,4.0500,4.2289,76.38460,10
1.47240,07:59:37,O
SS,1283,4.0500,3.7407,76.48550,10
5.21580,07:59:56,F
SS,1284,4.0500,3.0882,76.50350,11
0.42430,08:00:11,F
SS,1285,4.0500,3.1358,75.29100,10
5.21010,08:00:34,O
SS,1286,4.0500,3.0134,78.04170,96
.18290,08:00:49,C
SS,1287,4.0500,1.1082,75.07030,95
.18130,08:01:08,C
SS,1288,1.6200,4.0672,263.54260,8
7.15440,08:04:10,T
SS,1289,0.0000,16.5887,338.45410,
96.25040,08:04:37,C
SS,1290,1.6200,16.6166,338.47050,
98.18210,08:05:07,C
SS,1291,1.6200,9.6288,18.41390,90
.10530,08:05:15,PT
SS,1292,1.6700,16.3289,348.10200,
98.58060,08:05:56,T
SS,1293,1.6200,9.2938,326.09160,8
8.37190,08:06:23,PT
SS,1294,1.6200,16.4456,350.23570,
100.13410,08:06:38,T
SS,1295,1.6200,16.2261,323.31450,
89.48220,08:07:16,P
SS,1296,1.6200,16.6753,356.15000,
100.19230,08:07:22,P

SS,1297,1.6200,17.0000,8.55180,90
.43170,08:07:40,P
SS,1298,1.6200,16.7511,357.51070,
100.22450,08:07:59,F
SS,1299,1.6200,16.3939,1.52420,91
.00400,08:08:49,C
SS,1300,1.6200,16.8398,0.59280,98
.55160,08:09:33,F
SS,1301,2.4700,16.8264,1.05200,98
.18070,08:11:15,F
SS,1302,2.4700,16.7771,0.51200,97
.27140,08:12:03,O
SS,1303,1.6200,28.2730,357.52410,
90.15130,08:12:42,P
SS,1304,1.6200,27.5766,354.07100,
90.44000,08:13:11,C
SS,1305,2.2800,16.7438,0.56460,96
.32480,08:14:16,C
SS,1306,2.3200,16.7902,1.12350,96
.23570,08:14:56,C
SS,1307,2.8600,27.7487,353.51070,
92.37370,08:15:21,C
SS,1308,2.3800,27.5265,352.30480,
93.49500,08:16:06,T
SS,1309,2.7200,27.1735,350.21040,
93.25140,08:16:43,T
SS,1310,1.7000,27.2609,349.37430,
96.02590,08:16:57,O
SS,1311,1.6200,27.6199,348.16270,
96.08170,08:17:18,F
SS,1312,1.6200,27.7132,346.00140,
96.02100,08:17:31,F
SS,1313,1.6200,27.6434,344.57360,
96.00580,08:17:51,M
SS,1314,1.6200,27.8438,344.11200,
95.39400,08:18:11,T
SS,1315,1.6200,27.8595,340.46120,
90.19110,08:18:34,C
SS,1316,1.9600,27.5701,341.01120,
94.20250,08:19:14,C
SS,1317,1.9600,29.4805,332.50160,
90.02140,08:19:49,P
MP,1276,,979469.1830,1102321.1627
,943.8035,DEL19
CO,Temp:30C Press:911hPa Prism:30
02-Jan-2001 09:38:16
ST,1274,,1276,,1.2770,10.00293,34
4.37550
FL,1276,1.6200,0.0000,359.59590,9
3.13230,09:38:16
SS,1318,1.6200,16.7298,87.55590,9
0.27240,09:42:42,T
SS,1319,1.6200,17.1141,96.19370,9
0.26020,09:43:02,T

SS,1320,1.6200,17.7000,107.41460,
96.29100,09:43:22,T
SS,1321,1.6200,17.4106,111.27450,
98.31120,09:43:46,T
SS,1322,1.6200,18.1034,122.24150,
99.04460,09:44:03,T
SS,1323,1.6200,18.7084,125.01260,
100.06030,09:44:22,O
SS,1324,1.6200,18.6289,127.05440,
100.17180,09:44:36,F
SS,1325,1.6200,19.1243,132.53010,
99.58340,09:45:02,F
SS,1326,1.6200,19.2196,133.43300,
99.40170,09:45:26,O
SS,1327,1.6200,19.1815,133.48470,
99.01420,09:45:43,C
SS,1328,1.6200,19.3552,139.48340,
98.41530,09:46:05,CP
CO,Temp:30C Press:911hPa Prism:30
02-Jan-2001 09:58:59
ST,1276,,1213,,1.3150,194.16363,1
68.54130
FL,1213,2.0960,0.0000,0.00000,91.
16370,09:58:59
*SS,1329,2.0960,35.6200,168.54130
,87.51180,10:00:28,CON.DEL18
*SS,1330,2.0960,80.1229,301.34110
,88.00380,10:04:59,DEL20
SS,1331,2.0960,35.0400,167.48390,
88.41250,10:05:25,PT
SS,1332,1.6200,10.3897,309.17540,
99.04520,10:13:18,T
SS,1333,0.0000,10.2481,309.16370,
96.59360,10:13:33,P
*SS,1334,1.6200,10.5824,305.08520
,99.18120,10:14:11,O
*SS,1335,1.6200,10.6715,303.05090
,99.37370,10:14:25,E
*SS,1336,1.6200,10.8810,299.09390
,101.25500,10:14:36,E
*SS,1337,1.6200,11.0113,296.59340
,101.05120,10:16:17,E
SS,1334,1.6200,11.0397,306.12490,
100.49540,10:16:50,O
CO,RAW added:dN=0.3939 dE=-0.2093
dZ=-0.3638
SS,1335,1.6200,11.1718,304.10300,
101.12060,10:17:20,F
CO,RAW added:dN=0.4123 dE=-0.2514
dZ=-0.3857
SS,1336,1.6200,11.1677,299.43020,
100.59470,10:17:42,F
CO,RAW added:dN=0.2376 dE=-0.2075
dZ=0.0262

SS,1337,1.6200,11.1914,297.16480,
100.52460,10:18:04,F
CO,RAW added:dN=0.1328 dE=-0.1392
dZ=0.0051
SS,1338,1.6200,11.2752,294.26300,
100.24520,10:18:17,T
SS,1339,1.6200,11.5897,288.54550,
99.16580,10:18:32,T
SS,1340,1.6200,12.0359,284.06010,
97.53500,10:18:49,T
SS,1341,0.0000,12.0297,284.10140,
95.11210,10:19:12,PC
SS,1342,0.0000,27.0067,309.13210,
91.06450,10:20:22,P
SS,1343,0.0000,26.8490,307.18550,
93.47520,10:20:49,T
SS,1344,0.0000,26.6193,304.39430,
94.05090,10:21:14,O
SS,1345,0.0000,26.4493,303.59330,
94.11300,10:21:27,F
SS,1346,0.0000,26.3954,301.39450,
94.12270,10:21:40,F
SS,1347,0.0000,26.4241,300.30000,
94.05490,10:21:51,O
SS,1348,0.0000,26.3546,299.59110,
93.43120,10:22:01,T
SS,1349,0.0000,26.3763,298.37140,
93.12450,10:22:16,T
SS,1350,0.0000,26.4700,297.21270,
93.01020,10:22:32,C
SS,1351,0.0000,26.6940,297.13380,
90.23050,10:23:02,PC
SS,1352,1.6200,37.6940,301.59490,
92.40040,10:23:33,F
SS,1353,1.6200,37.6991,302.59580,
92.35090,10:23:49,O
SS,1354,1.9600,37.6846,306.25590,
91.35500,10:25:05,T
SS,1355,0.0000,37.3757,307.22480,
90.31370,10:25:24,P
SS,1356,1.6200,37.4560,301.00010,
92.42140,10:25:51,F
SS,1357,1.6200,37.1282,300.27070,
92.49110,10:26:24,O
SS,1358,1.6200,37.2189,299.53160,
92.23390,10:26:40,C
SS,1359,0.0000,37.4165,299.36030,
90.09590,10:27:20,CP
MP,1330,,979536.3157,1102277.4816
,945.8044,DEL20
CO,Temp:30C Press:911hPa Prism:30
02-Jan-2001 10:49:14
ST,1330,,1276,,1.3650,146.56572,1
21.34110

F1,1276,2.0960,0.0000,0.00000,91.
58170,10:49:14
CO,Temp:30C Press:911hPa Prism:30
02-Jan-2001 10:50:47
ST,1330,,1276,,1.3650,146.56572,1
21.34110
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58170,10:50:47
*SS,1360,2.0960,48.2571,284.34250
,90.01570,11:08:00,DEL21
SS,1361,1.6200,16.3001,37.27250,9
0.43440,11:08:30,P
SS,1362,1.6200,12.1432,59.14520,9
1.37570,11:08:56,T
SS,1363,1.6200,11.7346,78.31400,9
1.04370,11:09:32,PT-T
SS,1364,4.0500,11.6225,78.53160,9
2.00290,11:10:43,T
SS,1365,4.0500,12.0777,96.00470,9
3.28440,11:11:42,O
SS,1366,4.0500,12.4727,100.47120,
93.38140,11:12:05,F
SS,1367,4.0500,13.1332,108.02450,
93.22090,11:12:28,F
SS,1368,4.0500,13.4155,111.07500,
93.13260,11:12:51,O
SS,1369,4.0500,15.9735,124.17030,
91.37360,11:13:46,ST
SS,1370,1.2500,15.9514,124.27390,
91.37400,11:15:21,PT
SS,1371,1.2500,0.0000,38.37320,91
.37460,11:15:47,PT
MP,1360,,979567.2865,1102240.4810
,945.0469,DEL21
CO,Temp:30C Press:911hPa Prism:30
02-Jan-2001 11:23:57
ST,1360,,1330,,1.4070,129.55497,1
04.34250
F1,1330,2.0960,0.0000,0.33520,123
.21570,11:23:57
CO,Temp:30C Press:911hPa Prism:30
02-Jan-2001 11:25:32
ST,1360,,1330,,1.4070,129.55497,1
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46220,11:25:32
CO,Temp:30C Press:911hPa Prism:30
02-Jan-2001 11:26:31
ST,1360,,1330,,1.4070,129.55497,1
04.34250
F1,1330,2.0960,0.0000,0.00000,90.
46220,11:26:31
*SS,1372,2.0960,59.3626,299.13370
,86.55450,11:29:06,DEL22

SS, 1373, 4.0500, 38.2495, 102.45190,
89.10400, 11:32:57, M
SS, 1374, 1.6200, 38.2308, 103.22300,
88.27350, 11:33:12, M
SS, 1375, 1.6200, 38.0696, 105.05260,
88.27330, 11:33:26, M
SS, 1376, 1.6200, 38.0008, 105.16370,
89.22430, 11:33:39, M
SS, 1377, 1.6200, 36.8226, 110.35250,
89.45350, 11:34:14, P
SS, 1378, 1.6200, 39.2810, 86.45340, 8
9.59200, 11:34:38, P
SS, 1379, 4.0500, 25.0113, 107.44370,
88.52300, 11:36:01, M
SS, 1380, 1.6200, 39.1047, 88.08330, 9
0.02410, 11:36:28, T
SS, 1381, 1.6200, 24.9683, 108.03330,
88.15040, 11:36:35, M
SS, 1382, 1.6200, 38.6446, 90.58150, 8
9.58510, 11:36:50, T
SS, 1383, 1.6200, 24.9467, 108.44220,
88.13380, 11:37:02, M
SS, 1384, 1.6200, 38.0732, 93.46280, 9
2.18530, 11:37:24, T
SS, 1385, 0.6250, 25.1573, 108.41080,
91.46430, 11:38:45, M
SS, 1386, 1.6200, 37.8649, 95.05560, 9
2.31570, 11:39:30, O
SS, 1387, 1.6200, 37.8433, 97.05530, 9
3.47070, 11:39:46, F
SS, 1388, 1.6200, 25.8375, 113.42450,
89.20050, 11:40:00, P
SS, 1389, 1.6200, 37.8029, 97.54310, 9
3.38290, 11:40:24, F
SS, 1390, 1.6200, 37.7847, 98.22390, 9
3.31220, 11:40:36, O
SS, 1391, 1.6200, 37.7142, 100.06320,
93.03150, 11:40:47, O
SS, 1392, 1.6200, 25.0424, 106.08190,
94.34050, 11:41:27, O
SS, 1393, 1.6200, 24.9173, 105.04100,
94.47080, 11:41:42, F
SS, 1394, 1.6200, 24.7320, 103.44150,
94.52010, 11:41:51, F
SS, 1395, 1.6200, 24.5468, 102.31590,
94.44380, 11:42:03, O
SS, 1396, 1.6200, 24.2754, 101.17560,
93.58510, 11:42:18, T
SS, 1397, 1.6200, 24.0375, 98.49460, 9
2.59180, 11:42:31, T
SS, 1398, 1.6200, 23.5350, 91.42550, 9
2.57180, 11:42:45, T
SS, 1399, 1.6200, 23.7418, 88.41550, 8
9.21590, 11:43:14, T

SS, 1400, 1.6200, 24.3073, 81.41280, 8
9.44230, 11:43:28, P
SS, 1401, 1.6200, 9.7754, 80.31180, 93
.26180, 11:44:00, P
SS, 1402, 1.6200, 9.4838, 82.58140, 95
.57240, 11:44:13, C
SS, 1403, 1.6200, 9.4860, 83.52310, 96
.00450, 11:44:24, C
SS, 1404, 1.6200, 9.5266, 84.41430, 97
.53150, 11:44:37, C
SS, 1405, 2.8600, 7.9738, 113.21440, 9
1.14250, 11:45:02, C
SS, 1406, 1.6200, 8.5469, 96.07310, 10
2.10240, 11:45:18, O
SS, 1407, 1.6200, 8.3698, 99.25210, 10
2.47320, 11:45:40, F
SS, 1408, 1.6200, 8.2711, 104.48560, 1
03.10450, 11:45:52, F
SS, 1409, 1.9100, 8.0291, 107.19060, 1
00.57070, 11:46:38, O
SS, 1410, 1.6200, 7.8488, 113.42470, 8
4.07010, 11:46:51, M
SS, 1411, 1.6200, 7.9547, 107.28140, 9
9.53480, 11:47:02, M
SS, 1412, 1.6200, 7.8697, 114.57410, 8
4.04410, 11:47:19, M
SS, 1413, 1.6200, 0.0000, 115.48430, 8
8.09450, 11:47:41, M
SS, 1414, 1.6200, 9.9400, 148.07310, 8
6.50490, 11:48:18, P
SS, 1415, 1.6200, 6.1471, 314.23330, 1
00.59390, 11:48:45, M
SS, 1416, 1.9000, 6.2285, 314.46430, 1
02.57550, 11:49:13, O
SS, 1417, 1.6200, 6.4995, 320.45220, 1
05.11330, 11:49:32, F
SS, 1418, 1.6200, 6.7416, 326.13220, 1
04.50550, 11:49:44, F
SS, 1419, 1.6200, 6.8911, 328.53050, 1
03.57090, 11:49:56, O
SS, 1420, 2.8600, 5.8477, 306.37520, 8
9.40380, 11:50:14, M
SS, 1421, 1.6200, 6.9570, 331.44580, 1
01.43420, 11:50:32, T
SS, 1422, 1.6200, 5.8416, 306.10030, 8
0.26510, 11:50:48, M
SS, 1423, 1.6200, 5.7379, 304.12420, 8
0.19130, 11:51:01, M
SS, 1424, 1.6200, 5.7129, 303.37210, 8
6.24530, 11:51:14, M
SS, 1425, 1.6200, 6.5193, 282.26030, 8
5.28200, 11:51:30, P
SS, 1426, 1.6200, 7.5205, 343.51460, 9
8.47290, 11:51:47, T

SS,1427,1.6200,7.5149,343.48490,9
7.12450,11:51:58,T
SS,1428,1.6200,8.2326,349.48120,9
3.51090,11:52:17,P
SS,1429,2.8600,21.4316,301.17420,
89.27550,11:52:50,M
SS,1430,1.6200,22.8509,314.38010,
90.52590,11:53:20,P
SS,1431,1.6200,22.5551,313.46540,
91.21290,11:53:27,T
SS,1432,1.6200,21.6238,301.22350,
86.56490,11:53:53,M
SS,1433,1.6200,21.5987,300.40390,
86.56490,11:54:03,M
SS,1434,1.6200,21.5364,300.32420,
88.22130,11:54:22,M
SS,1435,1.6200,22.2904,311.41590,
91.30380,11:54:41,T
SS,1436,1.6200,21.2870,290.24090,
87.56400,11:55:02,P
SS,1437,1.6200,22.2500,310.48020,
93.57250,11:55:19,T
SS,1438,1.6200,22.2203,309.39450,
93.57250,11:55:31,O
SS,1439,1.6200,22.2465,308.57290,
94.08520,11:55:43,F
SS,1440,1.6200,22.1929,307.51510,
94.07390,11:55:51,F
SS,1441,1.6200,22.1937,307.21510,
93.54030,11:56:03,F
SS,1442,1.6200,22.2122,307.21510,
93.54030,11:56:16,O
SS,1443,1.6200,22.2031,306.19390,
93.04370,11:56:30,T
SS,1444,1.6200,22.0679,303.19040,
92.37070,11:56:45,T
SS,1445,2.8600,36.4183,297.23360,
89.04510,11:57:57,M
SS,1446,1.7800,37.0280,299.51160,
90.37220,11:58:20,T
SS,1447,1.6200,36.4395,297.18360,
87.33240,11:58:47,M
SS,1448,1.9700,37.2428,301.39410,
91.24530,11:59:11,O
SS,1449,1.6200,37.4486,302.09450,
91.58130,11:59:48,F
SS,1450,1.6200,35.7173,294.38250,
87.26110,12:00:09,T
SS,1451,1.6200,37.6200,302.49170,
91.58210,12:00:46,F
SS,1452,1.6200,37.6791,303.15020,
91.51300,12:01:08,O
SS,1453,5.1700,36.1585,288.34340,
81.20370,12:01:38,P

SS,1454,1.6200,37.8823,304.25400,
91.35520,12:02:08,T
SS,1455,1.6200,37.9641,304.45320,
90.49190,12:02:21,M
SS,1456,1.6200,38.1712,305.29010,
89.59310,12:02:42,P
MP,1372,,979615.5826,1102206.0983
,947.5375,DEL22
CO,Temp:30C Press:911hPa Prism:30
03-Jan-2001 12:18:37
ST,1372,,1360,,1.3290,144.33087,1
19.13370
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.40010,12:18:37
CO,Temp:30C Press:911hPa Prism:30
03-Jan-2001 12:19:18
ST,1372,,1360,,1.3290,144.33087,1
19.13370
F1,1360,2.0960,0.0000,0.00000,91.
40010,12:19:18
*SS,1457,2.0960,59.3027,119.13380
,91.40010,12:19:46,CON.DEL21
*SS,1458,2.0960,80.7292,237.17470
,87.58080,12:28:55,DEL23
SS,1459,1.6200,6.3944,91.34380,88
.48520,12:32:23,P-PT
SS,1460,4.0500,6.2517,93.09530,97
.16170,12:32:45,T
SS,1461,4.0500,7.2275,123.49460,9
7.56290,12:33:05,O
SS,1462,4.0500,7.4178,126.05530,9
8.20370,12:33:23,F
SS,1463,4.0500,7.5712,128.06550,9
6.53350,12:33:52,O
SS,1464,4.0500,8.1559,134.01280,9
1.40180,12:34:11,V
SS,1465,4.0500,12.4305,153.40590,
90.59050,12:34:37,V
SS,1466,1.6200,12.5604,153.41070,
89.26160,12:35:17,T
SS,1467,1.6200,12.4862,155.31440,
88.20460,12:35:34,PT
SS,1468,1.6200,17.7705,157.57240,
89.39180,12:35:59,P
SS,1469,1.6200,5.8070,89.03470,86
.36160,12:36:20,PT
SS,1470,1.6200,18.6020,221.42340,
90.21080,12:37:23,P
SS,1471,1.6200,17.1698,229.40130,
91.25280,12:37:47,T
SS,1472,1.6200,15.9011,250.16490,
99.35420,12:38:02,T
SS,1473,1.6200,15.9804,252.18250,
101.22350,12:38:22,O

SS,1474,1.6200,16.0502,253.35280,
101.31220,12:38:43,F
SS,1475,1.6200,16.0406,255.04300,
101.35050,12:38:56,F
SS,1476,2.8600,17.0605,231.19510,
92.29280,12:39:21,T
SS,1477,1.6200,15.9254,256.06590,
101.28240,12:39:42,O
SS,1478,1.6200,15.9346,257.13530,
100.31580,12:40:02,T
SS,1479,1.6200,34.8240,234.09040,
90.14090,12:40:35,P
SS,1480,1.6200,15.2796,262.31560,
95.01390,12:41:05,T
SS,1481,1.6200,15.3604,268.45400,
92.10280,12:41:24,T
SS,1482,1.6200,15.6937,271.46390,
91.16020,12:41:43,P
SS,1483,1.6200,34.3249,238.50320,
90.27180,12:42:06,T
SS,1484,2.8600,34.4244,239.19500,
90.27180,12:42:31,T
SS,1485,1.6200,34.7016,259.13000,
90.39280,12:42:59,P
SS,1486,1.6200,34.3343,258.05080,
90.47010,12:43:14,T
SS,1487,1.6200,34.0684,256.11490,
93.03580,12:43:35,T
SS,1488,1.6200,33.7758,253.25250,
93.38260,12:43:51,T
SS,1489,1.6200,33.3642,252.15000,
94.52130,12:44:16,O
SS,1490,1.6200,33.2860,251.20250,
94.59180,12:44:33,F
SS,1491,1.6200,33.3838,250.21110,
94.57000,12:44:44,F
SS,1492,1.6200,33.3186,249.41370,
94.48560,12:45:01,O
SS,1493,1.6200,33.1709,249.04000,
93.42080,12:45:30,O
SS,1494,1.6200,52.5147,253.15450,
89.31090,12:46:32,P
SS,1495,1.6200,53.2563,234.10500,
87.20520,12:47:09,P
SS,1496,4.0500,53.2524,234.10500,
87.20520,12:47:24,P
SS,1497,1.6200,52.0980,252.04440,
89.30250,12:48:06,T
SS,1498,1.6200,52.9517,236.51350,
89.51440,12:48:21,T
SS,1499,1.6200,51.3012,249.50540,
90.31510,12:48:40,T
SS,1500,2.8600,53.0416,237.09420,
89.52000,12:49:13,T

SS,1501,1.6200,52.6944,242.19560,
91.44330,12:49:37,T
SS,1502,1.6200,53.2699,243.58130,
92.17230,12:49:52,T
SS,1503,1.6200,54.2862,246.31430,
92.29110,12:50:11,O
SS,1504,1.6200,54.5034,246.46320,
92.34220,12:50:29,F
SS,1505,1.6200,54.6047,247.05300,
92.33100,12:50:47,F
SS,1506,1.6200,54.7418,247.21020,
92.26380,12:51:07,O
SS,1507,1.6200,68.6778,248.05590,
87.44570,12:51:28,P
SS,1508,1.6200,67.9195,246.41440,
88.22420,12:51:50,T
SS,1509,4.7800,66.4059,226.18230,
85.34200,12:54:56,P
SS,1510,1.6200,66.1201,245.59550,
91.05200,12:55:19,T
SS,1511,1.6200,64.9845,242.22080,
91.23030,12:55:43,T
SS,1512,1.6200,64.2926,235.18220,
89.12230,12:56:00,T
SS,1513,1.6200,64.6510,241.36430,
91.43020,12:56:19,O
SS,1514,1.6200,64.4884,241.00150,
91.44080,12:56:34,F
SS,1515,1.6200,64.4604,240.26080,
91.45190,12:56:49,F
SS,1516,1.6200,64.3981,240.09270,
91.41440,12:57:03,O
SS,1517,2.8600,64.1622,235.52190,
90.07590,12:57:26,T
SS,1518,1.6200,64.3168,238.13580,
91.26180,12:57:50,T
MP,1372,,979615.0000,1102206.0983
,947.5375,DEL22
MP,1458,,979605.0000,1102126.1812
,949.6321,DEL23
CO,Temp:30C Press:911hPa Prism:30
01-Jan-2001 12:04:03
ST,1458,,1372,,1.3550,82.52036,57
.17470
F1,1372,2.0960,0.0000,0.00000,92.
29420,12:04:03
*SS,1600,2.0960,80.6841,57.17470,
90.58050,12:08:06,CON.DEL22
SS,1601,2.0960,99.7167,217.18210,
89.09550,12:13:49,DEL24
SS,1602,2.0960,36.3667,214.32030,
88.48190,12:18:40,AUX5
*SS,1603,2.0960,67.0362,347.33310
,88.35020,12:25:33,CONTROLR6

SS,1604,0.3000,14.4862,180.39060,
95.01530,12:29:25,T
SS,1605,1.6200,10.5835,191.20360,
89.41480,12:30:14,M
SS,1606,1.6200,6.4033,258.19170,8
2.32050,12:30:29,P
SS,1607,1.6200,6.2427,235.32300,8
2.46590,12:30:47,M
SS,1608,4.0500,10.4944,192.39510,
94.07250,12:31:19,M
SS,1609,1.6200,25.1898,206.54360,
89.19000,12:32:59,P
SS,1610,1.6200,24.8350,209.28480,
89.22240,12:33:08,M
SS,1611,4.0500,24.6870,210.33060,
89.46520,12:33:41,M
SS,1612,3.7800,6.9646,234.54370,9
6.39070,12:34:48,M
SS,1613,3.7800,6.9934,220.33110,1
00.35420,12:35:08,O
SS,1614,3.7800,8.8822,208.58580,9
7.58440,12:35:32,F
SS,1615,3.7800,9.5102,201.43520,9
7.27460,12:35:53,F
SS,1616,3.7800,9.5302,198.45340,9
6.47330,12:36:20,O
SS,1617,1.6200,24.3173,214.32280,
97.08390,12:37:15,O
SS,1618,1.6200,23.9944,215.39290,
97.26310,12:37:31,F
SS,1619,1.6200,23.9220,217.20020,
97.20090,12:37:44,F
SS,1620,1.6200,23.9744,218.19450,
97.13060,12:37:57,O
SS,1621,1.6200,23.7854,221.42400,
97.00490,12:38:10,T
SS,1622,1.6200,23.6442,224.37380,
96.15150,12:38:30,M
SS,1623,1.6200,23.4079,225.17080,
92.31490,12:38:53,M
MP,1603,,979670.5764,1102141.0459
,950.5481,CONTROLR6
CO,Temp:30C Press:911hPa Prism:30
01-Jan-2001 12:48:35
ST,1603,,1458,,1.4240,192.46186,1
67.33310
F1,1458,2.0960,0.0000,0.00000,91.
31420,12:48:35
SS,1624,2.0960,67.0195,167.33310,
90.12480,12:50:20,CON.DEL23
CO,Temp:30C Press:911hPa Prism:30
01-Jan-2001 01:05:05
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167.33310

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.27520,01:05:05
*SS,1625,1.1400,179.1156,337.5635
0,90.55180,01:07:25,CONTROLR7
MP,1625,,979849.3887,1102150.7878
,947.6850,CONTROLR7
CO,Temp:30C Press:911hPa Prism:30
01-Jan-2001 01:09:02
*ST,1603,,1625,,1.4240,20.29172,3
37.56350
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55180,01:09:02
*SS,1626,1.1400,179.1154,337.5635
0,90.55180,01:09:42,C.CR7
*SS,1627,2.0960,67.0137,167.33310
,90.12230,01:11:24,DEL23
*MP,1627,,979601.7353,1102129.736
8,949.6321,DEL23
CO,Temp:30C Press:911hPa Prism:30
01-Jan-2001 01:20:55
ST,1602,,1458,,1.3550,60.06196,34
.31530
F1,1458,1.6200,0.0000,0.00000,91.
50020,01:20:55
SS,1628,1.6200,7.1582,253.47130,1
05.03210,01:22:45,T
SS,1629,1.6200,7.5146,264.57270,1
05.57090,01:23:04,T
SS,1630,1.6200,8.6038,274.14490,1
06.22460,01:23:17,T
SS,1631,1.6200,9.2268,278.13320,1
06.55320,01:23:34,O
SS,1632,1.6200,9.8409,280.59230,1
06.04420,01:23:47,F
SS,1633,1.6200,11.1789,284.23040,
104.54140,01:24:07,F
SS,1634,1.6200,11.7167,286.31560,
103.47370,01:24:48,O
SS,1635,1.6200,6.2783,220.11390,8
9.31040,01:26:02,T
SS,1636,1.6200,8.8792,183.19330,8
8.58340,01:26:27,P
SS,1637,1.6200,13.3437,282.53440,
91.12200,01:26:47,T
SS,1638,3.9900,15.3117,283.07250,
82.35590,01:27:44,T
MP,1603,,979670.5764,1102141.0459
,950.5481,CONTROLR6
MP,1458,,979605.1570,1102126.1812
,949.6321,DEL23
CO,Temp:30C Press:911hPa Prism:30
01-Jan-2001 01:35:42
ST,1458,,1603,,1.3810,12.48053,34
7.33310

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26030,01:35:42
SS,1639,2.0960,99.7139,217.18230,
89.11010,01:39:10,DEL24
CO,Temp:30C Press:911hPa Prism:30
01-Jan-2001 01:45:43
ST,1639,,1458,,1.3240,62.32573,37
.18230
F1,1458,2.0990,0.0000,0.00000,91.
02130,01:45:43
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89.56350,01:48:55,CON.DEL23
SS,1641,2.0960,39.8207,238.42210,
88.53270,01:53:59,DEL25
SS,1642,4.5700,46.8149,42.31320,8
7.10440,01:57:30,P
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3.33240,01:57:49,O
SS,1644,1.6200,47.5942,36.46140,9
0.50010,01:58:05,T
SS,1645,1.6200,47.5811,34.54260,9
1.23000,01:58:23,T
SS,1646,1.6200,47.9949,33.03440,9
3.16310,01:58:43,T
SS,1647,1.6200,47.9902,31.36500,9
3.34540,01:59:27,F
SS,1648,1.6200,48.4195,29.59050,9
3.35400,01:59:41,F
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3.31330,01:59:57,O
SS,1650,1.6200,48.3634,26.38420,9
3.20510,02:00:16,O
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4.37110,02:01:14,T
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1.15230,02:03:02,P
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1.11350,02:03:20,T
SS,1655,1.6200,29.9819,34.26260,9
1.03190,02:10:10,ST31
SS,1656,1.6200,31.8192,24.11040,9
4.19510,02:10:26,T
SS,1657,1.6200,31.6148,25.41530,9
4.50090,02:10:38,O
SS,1658,1.6200,31.2225,27.09300,9
4.58350,02:10:51,F
SS,1659,1.6200,30.9841,31.11570,9
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5.08120,02:11:23,O
SS,1661,1.6200,15.6209,47.02400,9
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7.22030,02:12:31,T
SS,1664,1.6200,16.6243,23.07040,9
8.44140,02:12:48,O
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8.22140,02:13:13,F
SS,1667,1.6200,17.5705,13.58340,9
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.51330,02:14:20,T
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103.47180,02:17:07,O
SS,1674,1.6200,10.7746,347.41330,
103.19560,02:17:34,F
SS,1675,1.0600,18.5729,4.07230,91
.36470,02:18:54,P
SS,1676,1.6200,11.4493,347.51200,
102.45580,02:19:22,F
SS,1677,1.6200,12.1281,350.24270,
101.53300,02:19:49,O
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95.37190,02:20:02,T
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96.34370,02:20:38,P
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98.58350,02:21:20,O
SS,1681,1.6200,13.7840,265.32240,
98.50020,02:21:36,F
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88.55150,02:22:02,P
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98.03340,02:22:14,F
SS,1684,1.6200,12.1198,244.33290,
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90.41050,02:23:44,T

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97.41060,02:23:59,T
SS,1690,1.6200,18.4268,282.40140,
86.11370,02:24:12,T
SS,1691,1.6200,22.5570,288.48260,
86.25450,02:24:28,P
SS,1692,1.6200,28.6855,243.13360,
93.21100,02:24:57,O
SS,1693,1.6200,28.7683,242.18390,
93.22340,02:25:09,F
SS,1694,1.6200,30.5006,254.57130,
89.40040,02:25:35,F
SS,1695,1.6200,29.0686,240.55130,
93.31120,02:25:54,F
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93.19480,02:26:43,O
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93.02510,02:27:05,T
SS,1698,3.5100,30.4534,258.37070,
85.35080,02:27:26,T
SS,1699,1.6200,28.8607,236.28200,
89.34330,02:27:42,T
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SS,1701,1.6200,29.9193,231.37580,
89.28400,02:28:11,P
SS,1702,1.6200,29.3692,254.35400,
92.07550,02:28:53,T
SS,1703,1.6200,44.5374,240.40430,
89.41250,02:29:18,T
SS,1704,1.6200,44.3121,241.12320,
91.44300,02:29:31,T
SS,1705,1.6200,44.4478,235.33050,
89.39540,02:29:45,P
SS,1706,1.6200,44.0865,242.25190,
91.55290,02:30:00,O
SS,1707,1.6200,43.8322,243.35190,
91.56240,02:30:12,F
SS,1708,1.6200,43.4979,245.06180,
91.56240,02:30:22,F
SS,1709,1.6200,43.2125,246.09520,
91.54380,02:30:35,O
SS,1710,1.6200,42.8782,247.10070,
91.42110,02:30:45,T
SS,1711,1.6200,42.4827,249.53030,
90.58560,02:31:00,T
SS,1712,1.6200,42.4190,250.53470,
89.28330,02:31:42,T
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CO,Temp:30C Press:911hPa Prism:30
01-Jan-2001 02:43:28
ST,1655,,1639,,1.2370,239.41003,2
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46160,02:43:28
SS,1714,1.6200,10.5028,315.39480,
90.39340,02:43:57,P
CO,Temp:30C Press:911hPa Prism:30
01-Jan-2001 02:53:04
ST,1641,,1639,,1.2870,83.56553,58
.42210
F1,1639,2.0960,0.0000,0.00000,91.
25420,02:53:04
*SS,1715,2.0960,39.8186,58.42210,
88.49410,02:54:23,CON.DEL24
SS,1716,2.0960,64.8069,270.54530,
88.22420,02:59:26,DEL26
SS,1717,1.6200,15.4029,254.48460,
88.21230,03:01:06,T
SS,1718,1.6200,16.5768,242.25510,
88.16520,03:01:15,P
SS,1719,1.6200,15.7793,260.54350,
93.20490,03:02:03,T
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94.41300,03:02:24,O
SS,1721,1.6200,15.9525,272.39500,
94.52590,03:02:41,P
SS,1722,1.6200,16.1546,276.37510,
94.38250,03:03:03,P
SS,1723,1.6200,16.3916,280.13270,
94.35080,03:03:15,O
SS,1724,1.6200,16.4303,282.04190,
93.43540,03:03:32,T
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79.44230,03:09:51,T
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01-Jan-2001 03:20:57
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55100,03:20:57
SS,1726,2.0960,49.4764,210.09500,
88.27270,03:24:43,DEL27
SS,1727,2.7100,28.5851,96.29100,8
9.22580,03:29:14,P
SS,1728,2.7100,28.5576,95.09490,8
9.55230,03:29:28,T
SS,1729,1.6200,28.5527,92.57090,9
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SS,1730,2.8600,24.9919,79.26280,8
8.39090,03:30:42,T
SS,1731,2.7300,25.2111,75.41170,8
8.12510,03:31:19,T
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4.05350,03:31:35,T
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4.22050,03:31:51,O

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5.48480,03:32:57,P
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1.14160,03:35:33,O
SS,1740,3.1500,11.7400,101.13530,
98.57030,03:35:52,F
SS,1741,3.1500,11.9254,103.29440,
98.42360,03:36:01,F
SS,1742,3.1500,12.1243,105.26320,
98.09350,03:36:16,O
SS,1743,1.6200,13.0534,110.08200,
96.48510,03:36:36,T
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87.29490,03:36:53,T
SS,1745,1.6200,15.6798,118.48450,
87.29490,03:37:08,T
SS,1746,2.1500,10.1709,266.33380,
82.53550,03:37:56,P
SS,1747,1.6200,8.2289,240.47160,8
5.55020,03:38:19,T
SS,1748,1.6200,9.1571,221.28220,9
7.42570,03:38:50,T
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97.16530,03:39:10,O
SS,1750,1.6200,11.1595,201.22050,
97.04370,03:39:29,F
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6.00420,03:39:44,T
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96.01590,03:40:14,O
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95.36050,03:40:27,T
SS,1755,1.6200,14.2437,183.13300,
85.54510,03:40:52,T
SS,1756,1.6200,17.5657,182.49240,
86.03020,03:41:15,P
SS,1757,1.6200,25.1739,232.09530,
83.40080,03:41:55,V
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87.07140,03:42:12,P
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83.04010,03:42:34,V
SS,1760,1.6200,26.6515,206.53260,
88.50350,03:42:49,T

SS,1761,1.6200,25.9464,209.47310,
89.10390,03:43:01,T
SS,1762,1.6200,25.9912,211.04060,
89.58330,03:43:15,T
SS,1763,1.6200,25.9039,211.55500,
92.05110,03:43:37,T
SS,1764,1.6200,25.4366,215.30580,
92.17030,03:43:55,O
SS,1765,1.6200,25.3445,216.25520,
92.26400,03:44:06,F
SS,1766,1.6200,25.0806,218.11370,
92.29430,03:44:16,F
SS,1767,1.6200,24.8176,220.15370,
92.24170,03:44:29,O
SS,1768,1.6200,24.0060,226.11460,
92.27580,03:44:56,T
CO,Temp:30C Press:911hPa Prism:30
01-Jan-2001 03:58:26
ST,1726,,1716,,1.3780,55.24243,30
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02050,03:58:26
*SS,1769,2.0960,49.4628,30.09500,
89.52230,03:59:59,CON.DEL26
SS,1770,2.0960,46.0000,187.37070,
86.51590,04:03:09,DEL28
SS,1771,0.0000,17.1253,352.47500,
92.34130,04:04:46,T
SS,1772,0.0000,16.8015,355.09220,
93.12170,04:05:01,T
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SS,1774,1.9200,16.5209,356.47160,
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.09190,04:06:55,F
SS,1776,1.9200,14.6252,11.42330,9
5.52560,04:07:11,O
SS,1777,0.0000,13.1985,36.27580,9
4.22450,04:07:28,P
SS,1778,1.6200,13.1661,34.30550,9
1.31140,04:07:48,T
SS,1779,1.6200,13.1481,30.58410,9
1.57590,04:08:02,T
SS,1780,1.6200,13.7308,16.48230,9
5.01010,04:08:20,T
SS,1781,1.6200,13.9856,14.50410,9
5.37010,04:08:38,T
SS,1782,0.0000,4.1854,147.40450,9
6.54400,04:09:35,P

SS,1783,1.6200,3.5810,155.30190,9
2.17400,04:09:59,T
SS,1784,1.6200,3.2289,187.33440,9
7.47510,04:10:19,T
SS,1785,1.6200,3.9411,226.53270,1
05.21220,04:10:40,T
SS,1786,1.6200,4.4395,237.57480,1
04.19150,04:10:54,O
SS,1787,1.6200,4.6417,240.14370,1
04.00420,04:11:09,F
SS,1788,1.6200,7.4898,255.04350,9
9.22470,04:11:29,F
SS,1789,1.6200,8.0665,255.34260,9
7.47380,04:11:44,O
SS,1790,0.0000,8.2276,263.14540,9
4.50150,04:13:11,T
SS,1791,1.6200,15.8411,177.09270,
89.03280,04:14:33,T
SS,1792,0.0000,16.0700,177.04190,
91.32080,04:15:09,P
SS,1793,1.6200,16.1175,182.25000,
89.56100,04:15:54,T
SS,1794,1.6200,16.2718,183.25380,
92.08240,04:16:07,T
SS,1795,1.6200,16.8978,197.15400,
92.54050,04:16:24,T
SS,1796,1.6200,18.3088,201.35390,
92.38070,04:16:55,O
SS,1797,1.6200,18.4845,202.49180,
92.46170,04:17:07,F
SS,1798,1.6200,19.9907,213.50110,
80.43520,04:17:37,T
SS,1799,1.6200,20.1575,212.40550,
81.12490,04:18:04,T
SS,1800,1.6200,18.8208,204.31110,
92.45190,04:18:20,F
SS,1801,1.6200,18.5254,203.23190,
92.45190,04:18:44,F
SS,1802,1.6200,19.3208,206.13530,
92.25160,04:19:05,O
SS,1803,1.6200,19.3653,207.47100,
89.14070,04:19:29,T
SS,1804,0.0000,28.9930,182.15500,
90.42340,04:20:20,M
SS,1805,1.6200,28.9935,182.15510,
90.42340,04:20:28,M
SS,1806,1.6200,29.3271,187.03140,
91.01590,04:20:51,O
SS,1807,1.6200,29.4188,187.57170,
91.10160,04:21:05,O
SS,1808,1.6200,29.9939,189.07180,
91.07540,04:21:28,F
SS,1809,1.6200,28.1753,202.24320,
85.56310,04:21:46,T

SS,1810,1.6200,29.9734,190.13530,
91.03560,04:22:07,O
SS,1811,1.6200,28.7197,195.06120,
91.03300,04:22:20,T
SS,1812,0.0000,28.6090,195.56280,
92.07380,04:22:52,T
CO,Temp:30C Press:911hPa Prism:30
01-Jan-2001 04:31:51
ST,1770,,1726,,1.3530,32.51413,7.
37070
F1,1726,2.0960,0.0000,0.00000,94.
02200,04:31:51
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1.18240,04:33:11,CON.DEL27
SS,1814,2.0960,41.2775,279.14390,
88.58410,04:34:46,DEL29
CO,Temp:30C Press:911hPa Prism:30
01-Jan-2001 05:52:13
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37070
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02200,05:52:13
SS,1815,1.6200,5.0365,298.56530,1
12.14050,05:54:52,O
SS,1816,1.6200,5.3234,302.15130,1
11.50100,05:55:06,F
SS,1817,1.6200,5.5733,309.09090,1
10.31260,05:55:17,F
SS,1818,1.6200,5.8297,314.29420,1
09.10530,05:55:29,O
SS,1819,1.6200,17.0200,21.47450,9
1.02330,05:55:47,T
SS,1820,1.6200,6.6518,316.05040,1
04.51210,05:56:01,T
SS,1821,1.6200,17.1739,25.59060,9
1.00510,05:56:17,T
SS,1822,0.0000,17.1741,25.59060,9
1.00510,05:56:28,T
SS,1823,1.6200,10.2617,323.01240,
99.15510,05:56:53,T
SS,1824,1.6200,4.1961,279.31240,8
9.50220,05:57:20,M
SS,1825,1.6200,4.9452,239.17270,8
9.40340,05:57:44,T
SS,1826,0.0000,5.3008,235.56360,8
6.51020,05:58:36,T
SS,1827,2.5800,13.8720,321.24140,
84.15450,05:59:09,T
SS,1828,2.8600,4.4416,279.14070,9
8.50300,05:59:28,M
SS,1829,2.8600,18.2092,276.32080,
92.04370,06:00:04,F
SS,1830,2.8600,18.2741,276.29050,
91.59520,06:00:18,O

SS,1831,2.3100,19.5210,297.20070,
88.52260,06:01:01,T
SS,1832,1.6200,17.9303,275.55550,
89.40380,06:01:22,T
SS,1833,1.7700,22.1522,312.26290,
82.24210,06:02:00,T
SS,1834,1.6200,18.5213,267.44090,
90.46460,06:02:18,T
SS,1835,1.6200,18.6556,295.58450,
91.57150,06:04:15,T
SS,1836,1.6200,18.5939,267.11360,
89.52190,06:04:39,T
SS,1837,1.6200,18.4026,291.59560,
94.37000,06:05:03,T
SS,1838,1.6200,18.2842,288.02230,
95.15390,06:05:15,T
SS,1839,1.6200,18.0987,283.30440,
94.53340,06:05:34,T
SS,1840,1.6200,18.1783,280.58230,
95.39490,06:05:54,O
SS,1841,1.6200,18.2884,279.10560,
96.00020,06:06:06,F
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ST,1814,,1770,,1.3400,124.29133,9
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53140,06:17:13
SS,1842,2.0960,32.2707,243.12350,
87.07220,06:19:45,DEL30
SS,1843,1.6200,6.8030,144.21210,8
4.23290,06:20:56,T
SS,1844,1.6200,4.1847,125.54330,8
3.17320,06:21:16,T
SS,1845,1.6200,3.5210,109.47050,9
0.35420,06:21:59,T
SS,1846,1.6200,3.4810,76.09480,92
.23190,06:22:18,T
SS,1847,1.6200,4.1683,60.16470,10
1.45140,06:22:33,T
SS,1848,1.6200,6.5278,44.37050,10
0.11460,06:23:06,O
SS,1849,1.6200,7.5125,36.44220,99
.58460,06:23:28,F
SS,1850,1.6200,8.2173,34.37410,10
0.52300,06:24:05,F
SS,1851,1.6200,8.3953,34.36550,98
.00350,06:24:23,F
SS,1852,1.6200,8.4010,34.28240,97
.52470,06:24:40,O
SS,1853,0.0000,10.1633,32.33480,8
1.13150,06:25:36,T
SS,1854,0.0000,9.8552,35.33120,10
3.22210,06:26:28,T

SS,1855,1.6200,13.3237,28.22150,7
3.56450,06:27:23,T
SS,1856,1.6200,16.5313,311.40110,
75.06330,06:29:08,T
SS,1857,1.6200,10.6399,229.18250,
84.09470,06:29:48,T
SS,1858,1.6200,14.8081,305.34220,
74.27450,06:31:02,T
SS,1859,1.6200,10.0382,252.48010,
84.38370,06:31:22,T
SS,1860,1.6200,10.1641,258.02290,
88.37000,06:31:39,T
SS,1861,1.6200,10.4516,263.36470,
88.50200,06:31:54,T
SS,1862,1.6200,10.7322,265.56190,
93.16370,06:32:07,T
SS,1863,1.6200,11.7798,274.59470,
94.04470,06:32:21,O
SS,1864,1.6200,11.9018,275.44200,
94.22150,06:32:34,F
SS,1865,1.6200,12.5245,278.36120,
93.59350,06:33:00,F
SS,1866,1.6200,12.7536,282.15270,
93.40360,06:33:13,O
SS,1867,1.6200,14.3299,290.25240,
92.40030,06:33:27,T
CO,Temp:30C Press:911hPa Prism:30
01-Jan-2001 06:44:09
ST,1842,,1814,,1.4180,88.27093,63
.12350
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47040,06:44:09
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90.19080,06:46:42,CON.DEL29
SS,1869,2.0960,40.4681,246.16220,
87.33240,06:49:22,DEL31
SS,1870,1.6200,7.1972,67.18130,85
.43010,06:49:59,T
SS,1871,1.6200,7.0906,60.04230,86
.24360,06:50:12,T
SS,1872,1.6200,7.6351,39.37110,90
.36580,06:50:45,T
SS,1873,1.6200,8.0539,34.33390,98
.12450,06:51:02,T
SS,1874,1.6200,8.3779,29.31580,10
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SS,1875,1.6200,8.7795,26.55480,99
.55070,06:52:25,F
SS,1876,1.6200,10.1830,17.45020,9
8.23530,06:52:41,F
SS,1877,1.6200,10.7018,15.53220,9
7.40060,06:53:04,O
SS,1878,1.6200,11.9074,15.24510,9
6.03450,06:53:43,T

SS,1879,1.6200,13.5520,12.06300,9
5.03340,06:53:55,T
SS,1880,1.6200,9.0296,234.39040,8
5.55060,06:54:36,P
SS,1881,1.6200,9.0661,258.29040,8
7.49020,06:54:55,T
SS,1882,1.6200,9.1645,259.25300,9
2.15080,06:55:08,T
SS,1883,1.6200,10.4522,278.03070,
96.19060,06:55:26,T
SS,1884,1.6200,10.7700,279.12290,
97.19300,06:55:44,O
SS,1885,1.6200,10.9208,280.28020,
97.37310,06:55:55,F
SS,1886,1.6200,11.7074,283.35560,
97.30100,06:56:09,F
SS,1887,1.6200,11.8862,284.48360,
96.12470,06:56:29,O
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95.41250,06:56:51,T
SS,1889,1.6200,13.9034,291.58350,
92.31330,06:58:17,T
SS,1890,1.6200,14.9910,294.47240,
88.14440,06:58:36,T
SS,1891,1.7400,19.3769,303.17450,
78.58470,06:59:41,T
SS,1892,1.6200,18.9575,358.39180,
79.38260,07:01:09,T
SS,1893,1.6200,35.0775,282.48510,
83.03280,07:03:30,T
SS,1894,2.8500,24.6531,240.45430,
84.05130,07:04:24,P
SS,1895,2.1800,29.1865,268.19250,
85.07310,07:04:43,T
SS,1896,2.8600,24.1091,248.31050,
84.58160,07:05:05,T
SS,1897,1.9000,26.7379,265.06060,
90.57370,07:05:54,T
SS,1898,1.8500,26.6756,263.29460,
89.11550,07:06:23,O
SS,1899,1.8500,26.6281,261.20000,
89.12490,07:06:58,F
SS,1900,2.8600,26.3559,259.54520,
89.20130,07:07:44,F
SS,1901,2.3500,25.7747,256.15570,
88.01300,07:09:32,O
SS,1902,3.3500,25.2938,254.02320,
87.20100,07:11:08,T
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85.24000,07:11:31,T
CO,Temp:30C Press:911hPa Prism:30
01-Jan-2001 07:23:40
ST,1869,,1842,,1.4070,91.30563,66
.16220

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26010,07:23:40
*SS,1904,2.0960,40.4315,66.16220,
90.29390,07:26:38,CON.DEL30
SS,1905,2.0960,36.6441,226.59050,
89.50480,07:30:04,DEL32
SS,1906,1.6200,4.3899,179.39160,7
3.46480,07:31:35,T
SS,1907,1.6200,4.0888,187.52090,7
4.36470,07:31:51,T
SS,1908,1.6200,3.5590,195.09560,9
0.05380,07:32:19,T
SS,1909,1.6200,3.2489,205.45510,9
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*SS,1910,1.6200,3.1620,236.15170,
103.07350,07:33:15,MAL
*SS,1911,1.6200,3.3594,246.10270,
102.34350,07:33:34,MAL
*SS,1912,1.6200,3.5994,246.09200,
111.38350,07:33:53,MAL
SS,1913,1.6200,4.3337,259.22580,1
08.35540,07:34:19,O
SS,1914,1.6200,4.9097,269.09490,1
07.19580,07:34:41,F
SS,1915,1.6200,5.4542,277.03110,1
05.17180,07:35:41,F
SS,1916,1.6200,5.9203,281.35360,1
03.39180,07:36:00,O
SS,1917,1.6200,7.0152,291.53590,9
9.54220,07:36:16,T
SS,1918,0.0000,9.7915,301.21270,8
8.19540,07:37:14,T
SS,1919,1.6200,18.7197,242.59450,
93.45050,07:37:46,O
SS,1920,1.6200,18.7449,244.24290,
93.57560,07:38:02,F
SS,1921,0.0000,13.7903,307.20160,
78.01190,07:38:50,T
SS,1922,1.6200,19.0715,246.49420,
93.55170,07:39:13,F
SS,1923,1.6200,19.2632,248.04440,
93.37560,07:39:29,O
SS,1924,2.6500,19.0540,250.36310,
89.37340,07:40:16,T
SS,1925,1.6200,19.6140,252.47580,
86.28170,07:41:22,T
SS,1926,1.6200,17.3672,237.49170,
93.14310,07:41:38,T
SS,1927,2.0200,22.2787,261.07070,
81.06340,07:42:59,T
SS,1928,1.6200,17.1225,231.22230,
91.16560,07:43:17,T
SS,1929,2.1500,17.4695,225.13530,
86.46370,07:44:16,T

SS,1930,1.6200,17.4620,221.59030,
87.35590,07:44:34,T
CO,Temp:30C Press:911hPa Prism:30
01-Jan-2001 07:57:16
ST,1905,,1869,,1.3050,72.13393,46
.59050
F1,1869,2.0690,0.0000,0.00000,89.
57110,07:57:16
SS,1931,2.0690,23.8421,213.11160,
84.21160,08:01:13,DEL33
SS,1932,0.0000,8.5780,75.02180,83
.32060,08:05:13,T
SS,1933,1.6200,8.0242,77.21550,84
.48430,08:05:37,T
SS,1934,1.6200,9.0240,338.06040,7
6.04200,08:06:06,T
SS,1935,1.6200,5.0437,66.00490,81
.12190,08:06:38,T
SS,1936,1.6200,6.7538,346.30090,7
3.29180,08:06:58,T
SS,1937,1.6200,4.4733,63.37080,87
.27260,08:07:19,T
SS,1938,1.6200,3.6272,30.00180,90
.04120,08:07:48,O
SS,1939,1.6200,3.7595,21.21200,91
.33060,08:08:08,F
SS,1940,1.6200,5.8177,349.24400,8
1.06000,08:08:24,T
SS,1941,1.6200,3.9135,11.10400,91
.04310,08:08:44,F
SS,1942,1.6200,4.3931,6.43030,90.
16190,08:08:59,O
SS,1943,1.6200,5.4091,350.25510,8
8.29310,08:09:13,T
SS,1944,1.6200,14.1672,176.56190,
82.25170,08:10:29,T
SS,1945,1.6200,12.1345,232.00080,
78.33590,08:10:48,T
SS,1946,1.6200,12.1926,182.51540,
81.09370,08:11:03,T
SS,1947,1.6200,11.6156,187.56280,
83.15410,08:11:19,T
SS,1948,1.6200,11.3794,201.56080,
84.34350,08:12:19,O
SS,1949,1.6200,11.2363,203.05390,
84.50370,08:12:31,F
SS,1950,1.6200,11.1153,205.27180,
84.58190,08:12:43,F
SS,1951,1.6200,11.4233,207.44360,
84.36120,08:13:08,O
SS,1952,1.6200,12.4185,227.33510,
83.47290,08:13:26,T
SS,1953,1.6200,18.5649,174.34420,
71.38350,08:16:37,P

SS,1954,1.6200,16.4084,178.22510,
72.51210,08:17:00,T
CO,Temp:30C Press:911hPa Prism:30
01-Jan-2001 08:31:49
ST,1931,,1905,,1.2600,58.25503,33
.11160
F1,1905,2.0960,0.0000,0.00000,96.
12180,08:31:49
CO,Temp:30C Press:911hPa Prism:30
01-Jan-2001 08:34:31
ST,1931,,1905,,1.2600,58.25503,33
.11160
F1,1905,2.0960,0.0000,0.00000,96.
33550,08:34:31
*SS,1955,2.0960,23.7431,33.11160,
91.43340,08:35:05,CON.DEL32
SS,1956,2.0960,60.1774,274.48240,
85.26250,08:37:46,DEL34
SS,1957,1.6200,4.8034,123.40370,8
1.39400,08:39:09,T
SS,1958,0.0000,6.6264,125.41150,7
0.11310,08:39:44,P
SS,1959,1.6200,2.2221,68.53370,80
.18250,08:40:15,S
SS,1960,1.6200,2.5574,32.13350,95
.34100,08:40:32,O
SS,1961,1.6200,3.0433,26.30370,98
.53010,08:40:50,F
SS,1962,1.6200,3.5193,18.08360,97
.05200,08:41:11,F
SS,1963,1.6200,4.1187,10.30210,92
.31000,08:41:27,O
SS,1964,2.8300,17.7660,5.40370,83
.25500,08:41:57,T
SS,1965,1.6200,6.6761,358.58190,8
6.22500,08:42:37,T
SS,1966,1.6200,7.5593,355.28120,8
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SS,1967,3.0100,11.1409,342.50370,
75.50450,08:43:46,T
SS,1968,1.6200,11.8874,278.03490,
87.41590,08:44:36,F
SS,1969,1.6200,11.8645,275.37150,
87.41500,08:44:49,F
SS,1970,1.6200,11.8937,280.38010,
87.19510,08:45:01,O
SS,1971,1.6200,11.9879,273.58310,
87.22200,08:45:12,O
SS,1972,1.6200,11.9459,291.20510,
87.32150,08:45:33,T
SS,1973,1.6200,12.2973,262.34250,
87.13490,08:45:45,T
SS,1974,1.6200,12.6552,296.12310,
81.01130,08:46:40,T

SS,1975,1.6200,13.0727,297.38000,
80.23590,08:46:57,T
SS,1976,4.7500,13.7450,254.41070,
70.58510,08:47:35,P
SS,1977,1.6200,12.9988,302.35010,
79.57420,08:47:56,T
SS,1978,2.4000,23.1423,269.11260,
83.38120,08:49:44,T
SS,1979,1.6200,22.8535,271.39100,
87.20410,08:49:55,T
SS,1980,4.6500,25.3569,290.21590,
77.21060,08:51:38,T
SS,1981,1.6200,22.6282,274.42260,
88.14560,08:52:22,O
SS,1982,1.6200,22.6331,276.43340,
88.19490,08:52:35,F
SS,1983,1.6200,22.3456,279.31460,
88.27330,08:52:55,F
SS,1984,1.6200,22.8385,283.20500,
88.16050,08:53:11,O
SS,1985,1.6200,29.4471,300.27130,
81.57190,08:54:07,P
SS,1986,3.7000,23.3328,287.43000,
82.35380,08:56:04,T
SS,1987,1.6200,38.6437,286.58120,
85.50270,08:56:59,P
SS,1988,1.6200,38.2884,284.58340,
85.59570,08:57:13,T
SS,1989,1.6200,37.3666,281.35350,
88.28590,08:57:31,T
*SS,1990,1.6200,36.7288,279.14150,
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88.29250,08:59:08,O
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88.34260,08:59:29,F
SS,1993,1.0500,36.3194,264.44000,
87.08100,09:00:34,T
SS,1994,1.6200,36.6148,275.59210,
88.30100,09:01:11,O
SS,1995,2.2900,24.6090,263.53490,
83.34550,09:02:13,T
SS,1996,4.0500,36.8201,272.19440,
83.34350,09:03:50,T
CO,Temp:30C Press:911hPa Prism:30
01-Jan-2001 09:19:13
ST,1956,,1931,,1.3030,120.02583,9
4.48240
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02150,09:19:13

*SS,1997,2.0960,60.0644,94.48240,
93.00340,09:22:28,CON.DEL33
SS,1998,2.0960,20.3698,228.16580,
93.30140,09:24:32,DEL35
SS,1999,2.0960,23.8212,353.33040,
87.28400,09:30:35,AUX6
CO,Temp:30C Press:911hPa Prism:30
01-Jan-2001 11:47:11
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02280,11:47:11
SS,2000,3.5800,34.0536,110.18050,
89.48570,11:48:25,P
SS,2001,3.5800,32.4582,118.38070,
89.45170,11:49:00,P
SS,2002,3.4200,44.9530,115.49450,
90.03490,11:50:40,P
SS,2003,3.4200,43.6184,122.08330,
90.00020,11:51:10,P
SS,2004,2.8600,38.1004,107.36150,
91.06320,11:51:59,P
SS,2005,1.6200,43.4195,109.13300,
92.26400,11:52:29,P
SS,2006,2.3000,39.1586,102.38280,
91.49520,11:54:52,P
SS,2007,2.7600,44.0941,106.41430,
90.52300,11:55:59,P
SS,2008,2.7600,45.6431,119.57110,
89.49270,11:56:58,P
SS,2009,2.2400,51.7420,105.49400,
91.29430,12:00:20,P
SS,2010,3.0700,53.0418,122.25350,
89.40050,12:04:26,P
SS,2011,4.1100,57.5274,110.46280,
89.09180,12:05:59,P
SS,2012,1.6200,9.8332,126.13470,8
8.21560,12:07:05,PT
SS,2013,1.6200,5.6140,70.07080,87
.00520,12:07:25,PT
SS,2014,1.6200,6.0841,57.13570,88
.16120,12:07:47,P
SS,2015,1.6200,21.1867,139.47220,
87.37210,12:08:06,T
SS,2016,1.6200,5.6954,65.19580,89
.20000,12:08:35,T
SS,2017,1.6200,15.0519,136.21340,
88.58310,12:08:51,T
SS,2018,1.6200,10.3910,125.33000,
89.43200,12:09:35,T
SS,2019,1.6200,6.1100,72.20290,98
.27460,12:09:51,T
*SS,2020,1.6200,6.1859,78.44270,9
9.16250,12:10:09,T

SS, 2020, 2.1300, 6.1821, 78.07050, 99
.19510, 12:11:10, T
CO, RAW added: dN=0.0640 dE=-0.0180
dZ=-0.5154
SS, 2021, 4.0600, 10.1110, 125.51000,
89.41150, 12:11:28, T
SS, 2022, 2.5500, 7.3470, 94.25230, 97
.00390, 12:11:53, T
SS, 2023, 4.0600, 8.6981, 115.25500, 9
1.29030, 12:12:13, T
SS, 2024, 3.7500, 7.5702, 99.15440, 96
.26230, 12:12:35, O
SS, 2025, 4.0600, 8.3786, 112.56050, 9
1.55310, 12:12:51, O
SS, 2026, 3.5500, 8.1161, 103.30580, 9
6.24360, 12:13:21, F
SS, 2027, 4.0600, 8.2053, 109.29130, 9
2.53490, 12:13:36, F
SS, 2028, 1.6200, 7.9384, 164.24000, 8
8.02590, 12:15:20, PT
SS, 2029, 2.7800, 16.8658, 260.57030,
84.47190, 12:19:42, P
SS, 2030, 1.6200, 17.7301, 212.55120,
88.00330, 12:20:02, T
SS, 2031, 2.6700, 15.2689, 254.48410,
86.17140, 12:20:24, T
SS, 2032, 1.6200, 14.0003, 241.45530,
90.47360, 12:20:56, T
SS, 2033, 1.6200, 23.3884, 199.58330,
88.07510, 12:21:09, T
SS, 2034, 1.6200, 32.2253, 219.37390,
84.31160, 12:22:01, T
SS, 2035, 1.6200, 12.6363, 235.06330,
98.03310, 12:22:24, T
SS, 2036, 1.6200, 12.4130, 231.02200,
99.03040, 12:22:50, T
SS, 2037, 1.6200, 12.3973, 226.23100,
99.21070, 12:23:20, O
SS, 2038, 1.6200, 12.4459, 224.25470,
99.44350, 12:23:33, F
*SS, 2039, 1.6200, 12.9751, 212.07070
, 99.10350, 12:25:04, F
SS, 2039, 1.6200, 15.5077, 214.38210,
97.45100, 12:26:27, F
CO, RAW added: dN=-1.7934 dE=-
1.9236 dZ=-0.0228
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96.49240, 12:27:16, O
SS, 2041, 0.0000, 17.2650, 212.24560,
100.35390, 12:28:05, T
CO, Temp: 30C Press: 911hPa Prism: 30
02-Jan-2001 12:44:55
ST, 1998, , 1956, , 1.3700, 73.31323, 48
.16580

F1, 1956, 2.0960, 0.0000, 0.00000, 87.
09530, 12:44:55
*SS, 2042, 2.0960, 20.5275, 48.16580,
82.14370, 12:46:54, CON.DEL34
SS, 2043, 1.6200, 20.0960, 46.59530, 8
3.26180, 12:47:31, PT
SS, 2044, 2.0960, 30.7141, 260.10460,
85.15580, 12:50:31, DEL36
SS, 2045, 1.6200, 7.9448, 291.41230, 7
8.57290, 12:52:34, T
SS, 2046, 1.6200, 8.3255, 297.30540, 7
5.43110, 12:52:47, T
CO, Temp: 30C Press: 911hPa Prism: 30
01-Jan-2001 12:02:05
ST, 1998, , 2044, , 1.3700, 285.25203, 2
60.10460
F1, 2044, 1.6200, 0.0000, 0.00000, 88.
47410, 12:02:05
SS, 2050, 0.0000, 7.3275, 230.17350, 9
7.26110, 12:02:46, T
SS, 2051, 2.3300, 9.5791, 304.42000, 6
6.57510, 12:03:27, T
SS, 2052, 0.0000, 7.0991, 233.42520, 9
8.38100, 12:04:10, O
SS, 2053, 1.6200, 7.3365, 246.14510, 8
6.14120, 12:04:37, F
SS, 2054, 1.8900, 8.2826, 279.57480, 8
4.14040, 12:05:02, T
*SS, 2055, 1.8900, 7.5035, 255.06120,
86.15430, 12:05:22, F
SS, 2055, 1.6200, 7.3811, 256.26350, 8
6.18250, 12:06:10, F
CO, RAW added: dN=0.1983 dE=0.0753
dZ=0.2562
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5.40560, 12:06:39, O
CO, Temp: 30C Press: 911hPa Prism: 30
01-Jan-2001 12:14:16
ST, 2044, , 1998, , 1.2730, 105.25203, 8
0.10460
F1, 1998, 2.0960, 0.0000, 0.00000, 94.
56410, 12:14:16
SS, 2057, 2.0960, 18.4634, 248.58490,
86.05580, 12:17:10, DEL37
SS, 2058, 1.6200, 15.9149, 131.18560,
78.25320, 12:20:08, T
SS, 2059, 3.8100, 14.0199, 120.28220,
68.18460, 12:22:10, T
SS, 2060, 0.0000, 11.5008, 48.36470, 7
5.46290, 12:23:01, T
SS, 2061, 1.6200, 12.7298, 116.13160,
78.01430, 12:23:27, T
SS, 2062, 1.6200, 10.1334, 55.42130, 8
9.00410, 12:24:12, T

SS, 2063, 1.6200, 8.8381, 69.16140, 91
.41430, 12:24:25, O
SS, 2064, 1.6200, 7.9227, 75.17430, 92
.19220, 12:24:42, F
SS, 2065, 1.6200, 7.2927, 88.28430, 92
.44070, 12:25:16, F
SS, 2066, 1.6200, 6.9775, 92.36510, 92
.32340, 12:25:37, O
SS, 2067, 1.6200, 7.1984, 107.13220, 9
0.02560, 12:25:48, T
SS, 2068, 3.1100, 12.4800, 200.42080,
66.57470, 12:26:41, T
SS, 2069, 1.6200, 6.5027, 240.39470, 8
2.49540, 12:26:58, T
SS, 2070, 1.0700, 9.3154, 211.02560, 7
0.43360, 12:28:29, T
SS, 2071, 1.6200, 6.3416, 268.26150, 8
5.23440, 12:28:59, T
SS, 2072, 1.6200, 7.0211, 279.59270, 8
6.56360, 12:29:15, O
SS, 2073, 1.6200, 7.3240, 282.23430, 8
7.34390, 12:29:28, F
SS, 2074, 1.6200, 7.9892, 284.49430, 8
8.32150, 12:29:48, F
SS, 2075, 1.6200, 8.4888, 283.51050, 8
7.18470, 12:30:12, O
SS, 2076, 0.0000, 8.8037, 287.34190, 6
9.23470, 12:31:39, T
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 12:41:48
ST, 2057, , 2044, , 1.3180, 94.13233, 68
.58490
F1, 2044, 2.0960, 0.0000, 0.00000, 95.
26060, 12:41:48
SS, 2077, 2.0960, 35.7951, 208.13400,
86.39030, 12:46:10, DEL38
SS, 2078, 1.6200, 14.0372, 265.15050,
71.59400, 12:46:59, T
SS, 2079, 1.6200, 10.6192, 259.11090,
73.11320, 12:47:14, T
SS, 2080, 1.6200, 7.2360, 249.33590, 7
3.04540, 12:48:19, T
SS, 2081, 1.6200, 5.7891, 188.19410, 8
6.00030, 12:48:49, O
SS, 2082, 1.6200, 5.6832, 198.30220, 8
7.21260, 12:49:20, F
SS, 2083, 1.6200, 5.6669, 203.13480, 8
7.49030, 12:49:45, F
SS, 2084, 0.0000, 5.5625, 243.37220, 8
9.51540, 12:50:09, T
SS, 2085, 1.6200, 6.6961, 175.49180, 8
5.00210, 12:50:32, T
SS, 2086, 0.0000, 7.8864, 166.53130, 7
4.59010, 12:51:22, T

SS, 2087, 1.6200, 5.0013, 223.09170, 8
5.26570, 12:51:57, O
SS, 2088, 1.6200, 12.8399, 157.46040,
71.58530, 12:53:44, T
SS, 2089, 2.4300, 24.3677, 185.38040,
77.11240, 12:54:07, T
SS, 2090, 1.6200, 21.8308, 195.37470,
78.02020, 12:54:30, T
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 01:07:24
ST, 2077, , 2057, , 1.3040, 53.28143, 28
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F1, 2057, 2.0960, 0.0000, 0.00000, 93.
44100, 01:07:24
SS, 2091, 2.0960, 30.6601, 217.02590,
86.11540, 01:10:19, DEL39
SS, 2092, 1.6200, 14.9501, 26.48070, 9
0.48570, 01:11:39, O
SS, 2093, 1.6200, 14.6768, 29.02300, 9
1.04570, 01:11:53, F
SS, 2094, 1.6200, 15.1998, 20.49220, 8
9.44260, 01:12:24, T
SS, 2095, 1.6200, 14.8368, 31.44450, 9
0.57400, 01:12:45, F
SS, 2096, 1.6200, 14.8101, 34.04590, 9
0.39560, 01:12:58, O
SS, 2097, 1.6200, 14.5960, 36.50120, 9
0.09030, 01:13:11, T
SS, 2098, 1.6200, 14.7123, 42.45480, 8
9.43270, 01:13:27, T
SS, 2099, 1.6200, 15.9255, 13.37100, 8
6.34590, 01:13:50, T
SS, 2100, 1.6200, 18.0728, 0.36540, 80
.24140, 01:15:24, T
SS, 2101, 0.0000, 4.7686, 316.53370, 9
3.25200, 01:16:15, T
SS, 2102, 2.2500, 10.3354, 313.49360,
64.48260, 01:18:12, T
SS, 2103, 0.0000, 4.0866, 319.43040, 9
6.09260, 01:18:31, T
SS, 2104, 1.6200, 6.2354, 315.59040, 6
4.36250, 01:19:39, T
SS, 2105, 1.6200, 3.5243, 316.10230, 8
4.46560, 01:19:57, T
SS, 2106, 1.6200, 2.8569, 321.56230, 8
4.42520, 01:20:11, O
SS, 2107, 1.6200, 1.9400, 329.11020, 8
5.13180, 01:20:29, F
SS, 2108, 1.6200, 1.1114, 357.17400, 8
0.53320, 01:21:05, F
SS, 2109, 1.6200, 1.1775, 53.55250, 79
.54490, 01:21:24, O
SS, 2110, 1.6200, 1.4580, 80.13330, 79
.17290, 01:21:47, T

SS, 2111, 1.6200, 1.8007, 91.24110, 77
.27450, 01:22:01, T
SS, 2112, 1.6200, 3.0474, 94.26550, 79
.44520, 01:22:32, T
SS, 2113, 0.0000, 3.7738, 97.03120, 59
.53500, 01:23:27, T
SS, 2114, 1.9000, 20.4123, 265.36480,
71.46580, 01:28:41, T
SS, 2115, 0.0000, 12.9905, 236.08130,
88.32230, 01:29:25, T
SS, 2116, 1.6200, 16.7854, 244.40140,
77.28250, 01:31:33, T
SS, 2117, 1.6200, 13.0761, 233.20180,
86.26060, 01:31:51, T
SS, 2118, 1.6200, 12.1028, 220.23430,
87.10310, 01:32:12, O
SS, 2119, 1.6200, 12.0715, 217.47580,
87.24130, 01:34:10, O
SS, 2120, 0.9200, 13.2052, 243.03380,
79.02320, 01:35:18, T
SS, 2121, 1.6200, 11.7654, 212.58110,
88.30280, 01:35:56, F
SS, 2122, 1.6200, 11.6758, 210.17160,
87.34470, 01:36:09, O
SS, 2123, 1.6200, 11.9632, 205.34190,
85.45410, 01:36:32, T
SS, 2124, 0.0000, 11.8934, 204.35230,
83.30290, 01:36:56, T
SS, 2125, 2.4000, 9.3267, 85.13030, 61
.27510, 01:39:39, T
SS, 2126, 3.9500, 15.4069, 177.04530,
66.00590, 01:46:10, T
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 02:04:25
ST, 2091, , 2077, , 1.2680, 62.17333, 37
.02590
FL, 2077, 2.0960, 0.0000, 0.00000, 94.
51330, 02:04:25
SS, 2127, 2.0960, 26.3337, 212.11160,
84.48160, 02:07:14, DEL40
SS, 2128, 1.6200, 10.2006, 340.41510,
69.51570, 02:10:21, T
SS, 2129, 1.6200, 6.3734, 353.33070, 8
4.06350, 02:10:36, T
SS, 2130, 1.7500, 8.8632, 340.37420, 7
0.41010, 02:11:13, T
SS, 2131, 1.6200, 6.1624, 0.25420, 91.
00460, 02:11:54, O
SS, 2132, 1.6200, 13.5754, 333.41250,
69.13140, 02:12:22, O
SS, 2133, 1.6200, 5.9092, 1.56450, 92.
16510, 02:12:38, F
SS, 2134, 1.6200, 4.4356, 30.11140, 93
.00470, 02:12:58, F

SS, 2135, 1.6200, 4.2931, 47.15560, 91
.20020, 02:13:17, O
SS, 2136, 1.6200, 4.6254, 63.32080, 90
.09590, 02:13:33, T
SS, 2137, 1.6200, 4.9237, 66.34160, 76
.54320, 02:15:33, T
SS, 2138, 1.6200, 5.5910, 78.37520, 67
.18570, 02:16:20, T
SS, 2139, 2.8100, 11.9565, 100.15200,
67.52470, 02:18:51, T
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 02:29:56
ST, 2127, , 2091, , 1.2320, 57.25503, 32
.11160
FL, 2091, 1.6200, 0.0000, 0.00000, 96.
26410, 02:29:56
SS, 2140, 1.6200, 19.1944, 72.36110, 8
1.12320, 02:30:30, T
SS, 2141, 1.0700, 18.0560, 60.19180, 8
5.23280, 02:31:05, T
SS, 2142, 1.6200, 14.2170, 52.39040, 8
2.38390, 02:31:27, T
SS, 2143, 1.6200, 13.8216, 47.00480, 8
3.28320, 02:31:43, T
SS, 2144, 1.6200, 15.1376, 33.04430, 9
3.30220, 02:32:33, T
SS, 2145, 1.6200, 15.3824, 28.30070, 9
3.52440, 02:32:57, O
SS, 2146, 1.6200, 15.4925, 26.26310, 9
4.14430, 02:33:22, F
SS, 2147, 1.6200, 16.1807, 17.16110, 9
3.48580, 02:33:41, F
SS, 2148, 1.6200, 16.3434, 15.11250, 9
3.37110, 02:33:59, O
SS, 2149, 1.6200, 16.6782, 12.10530, 9
2.56180, 02:34:24, O
SS, 2150, 0.0000, 17.1571, 8.12030, 92
.57520, 02:34:48, V
SS, 2151, 1.6200, 20.3215, 6.00190, 80
.23580, 02:37:47, T
SS, 2152, 0.0000, 10.6110, 282.22260,
73.02290, 02:38:04, T
SS, 2153, 0.0000, 7.5947, 277.53130, 7
6.52070, 02:38:49, T
SS, 2154, 1.7000, 12.7039, 282.28160,
66.22540, 02:39:33, T
SS, 2155, 1.6200, 6.7740, 277.29160, 9
3.22570, 02:39:55, T
SS, 2156, 1.6200, 5.0346, 276.48370, 9
4.04380, 02:40:09, T
SS, 2157, 1.6200, 4.7765, 276.17540, 9
6.23370, 02:40:24, O
SS, 2158, 1.6200, 4.1737, 269.08430, 9
6.11160, 02:40:44, F

SS, 2159, 1.6200, 3.6622, 262.41230, 9
8.12160, 02:40:58, F
SS, 2160, 1.6200, 3.1198, 252.16000, 9
7.52320, 02:41:15, O
SS, 2161, 1.6200, 2.6771, 231.43070, 9
5.18440, 02:41:36, T
SS, 2162, 1.6200, 7.6043, 114.40360, 7
2.07580, 02:42:22, T
SS, 2163, 1.6200, 10.2730, 119.53310,
75.50200, 02:42:39, T
SS, 2164, 1.7600, 26.9192, 163.01400,
75.48200, 02:47:41, T
SS, 2165, 2.1000, 20.9672, 221.41250,
77.34200, 02:48:30, T
SS, 2166, 0.0000, 19.3842, 179.14130,
81.30520, 02:49:32, T
SS, 2167, 1.6200, 19.0648, 181.52190,
85.42130, 02:50:08, T
SS, 2168, 1.6200, 19.0120, 188.57230,
85.52470, 02:50:26, T
SS, 2169, 1.6200, 19.5829, 203.00220,
89.03470, 02:50:46, F
SS, 2170, 1.6200, 19.5116, 194.35580,
86.56190, 02:51:10, T
SS, 2171, 1.6200, 19.3275, 205.18370,
88.58320, 02:52:10, F
SS, 2172, 1.6200, 19.0390, 197.03090,
87.36460, 02:52:26, O
*SS, 2173, 1.6200, 19.2546, 210.41330,
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SS, 2173, 1.6200, 19.0880, 208.06170,
87.53570, 02:54:28, T
CO, RAW added: dN=-0.3170 dE=0.8132
dZ=-0.7725
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85.45560, 02:55:09, T