

CO,Nikon RAW data format V2.00
CO,Dist Units: Metres
CO,Angle Units: Degrees
CO,Zero azimuth: North
CO,Zero VA: Zenith
CO,Coord Order: NEZ
CO,HA Raw data: Azimuth
CO,Sea Level Adjustment: Off
CO,Scale Adjustment: Off
CO,Scale Factor: 1.0000
CO,C & R Adjustment: On
CO,C & R Coefficient: 0.1320
CO,MINA
CO,Description:
CO,Client:
CO,Comments:
CO,Downloaded 02-Jan-2001
11:50:34
CO,Software: Pre-install version:
1.10
CO,Instrument: Nikon DTM-522
CO,Tilt Correction: VA:OFF
HA:OFF
CO, MINA <JOB> Created 03-Jan-
2001 08:59:12
CO,S/N:032489
MP,1,,971521.0308,1098075.8880,97
7.5589,CONTROLB5
MP,2,,971508.1443,1098109.4480,97
9.4813,CONTROLB6
*CO,Temp:30C Press:911hPa
Prism:30 03-Jan-2001 09:11:48
*ST,1,,2,,1.3490,0.00000,0.00000
*F1,2,2.0900,0.0000,0.00000,85.48
070,09:11:48
*SS,2,2.0900,36.0664,0.00000,85.4
8070,09:12:29,CONTROLB6
*CO,Temp:30C Press:911hPa
Prism:30 03-Jan-2001 09:12:57
*ST,1,,2,,1.3490,111.00215,0.0000
0
*F1,2,2.0900,0.0000,0.00000,85.48
070,09:12:57
*SS,3,2.0950,32.3010,172.47300,93
.23460,09:15:16,DEL1
MP,3,,971528.6794,1098044.5512,97
4.8995,DEL1
CO,Temp:30C Press:911hPa Prism:30
03-Jan-2001 09:26:47
ST,3,,1,,1.3570,103.42591,352.473
00
F1,1,2.0900,0.0000,0.00000,86.034
50,09:26:47

*SS,4,2.0950,28.8110,264.53200,93
.56240,09:29:46,DEL2
SS,5,2.6300,26.6697,237.54000,90.
35340,09:37:03,BI-ST000
SS,6,2.6300,25.5147,238.46590,90.
26310,09:37:26,T
SS,7,1.9300,24.4070,239.40100,94.
13230,09:38:25,FI
SS,8,2.1600,23.7380,240.29060,93.
51230,09:38:54,E
SS,9,1.6200,15.5855,255.17390,97.
56440,09:40:43,F
SS,10,1.6200,14.1243,256.55400,95
.57230,09:42:12,T
SS,11,2.2300,11.8649,268.54070,90
.25040,09:45:20,B
MP,4,,971556.2897,1098052.3989,97
2.1819,DEL2
CO,Temp:30C Press:911hPa Prism:30
03-Jan-2001 09:57:38
ST,4,,3,,1.1880,195.52004,84.5320
0
F1,3,2.0900,0.0000,0.00010,84.081
30,09:57:38
SS,12,2.0900,28.9962,84.53190,82.
48320,09:58:01,C-DEL1
*SS,13,2.0950,29.4057,255.05040,9
4.20130,10:01:07,DEL3
*SS,14,1.6200,12.1866,240.30040,9
1.41310,10:03:15,T
CO,O/S Msr:14 1.6200 7.1895
240.3005 92.5208
CO,OFFSET:RIGHT=0.0000 OUT=5.0000
UP=0.0000
SS,15,1.6200,7.2158,240.30050,92.
52080,10:03:38,BI-ST020
SS,16,1.6200,5.8105,280.45040,97.
43260,10:03:56,S
SS,17,1.6200,6.0054,288.39300,102
.23230,10:04:42,FI
SS,18,1.6200,6.4507,300.05080,102
.47590,10:04:59,E
SS,19,0.0000,7.7612,313.29070,109
.19100,10:05:40,F
SS,20,0.0000,7.3008,315.36120,97.
50030,10:06:33,B
*SS,21,0.0000,10.2792,315.36120,9
5.33130,10:07:04,T
MP,13,,971585.4109,1098055.4826,9
69.0512,DEL3
CO,O/S Msr:21 0.0000 7.2986
315.3612 97.5003
CO,OFFSET:RIGHT=0.0000 OUT=3.0000
UP=0.0000

CO,Temp:30C Press:911hPa Prism:30
03-Jan-2001 10:22:28
ST,13,,4,,1.2800,186.02407,75.050
40
F1,4,2.0950,0.0000,0.00000,84.103
70,10:22:28
*SS,22,2.0950,65.4211,332.21460,9
3.58430,10:27:47,DEL4
SS,23,1.6200,6.1315,255.04450,81.
46010,10:30:43,BI-ST040
SS,24,1.6200,3.1145,292.13030,87.
20160,10:31:11,T
SS,25,1.6200,3.2572,338.37360,109
.55540,10:31:45,FI
SS,26,1.6200,3.8498,353.19100,108
.53060,10:32:03,E
SS,27,1.6200,4.9570,10.38520,101.
02400,10:32:20,F
SS,28,1.6200,5.4294,14.26060,97.2
7270,10:33:07,B
SS,29,1.6200,24.7938,321.15450,93
.07460,10:39:03,BI-ST060
SS,30,1.6200,24.5075,324.16180,93
.20310,10:39:33,T
SS,31,1.6200,24.2308,326.36300,94
.56220,10:39:50,FI
SS,32,1.6200,24.0069,329.46150,95
.13120,10:40:10,E
SS,33,2.1900,23.5819,336.47300,92
.56180,10:41:58,F
SS,34,1.6200,23.3721,338.04120,92
.05500,10:42:13,B
SS,35,0.0000,43.5271,325.32200,94
.48100,10:47:04,BI-ST080
CO,O/S Msr:35 0.0000 43.4270
329.2622 94.4850
CO,OFFSET:LEFT=2.9500 OUT=0.0000
UP=0.0000
SS,36,1.6200,43.3826,329.25380,94
.48500,10:47:59,FI
SS,37,1.6200,43.7100,332.01570,94
.58040,10:48:14,E
SS,38,1.6200,44.1285,333.41540,94
.31160,10:48:33,F
SS,39,1.6200,44.3576,335.58530,93
.10540,10:49:20,T
SS,40,1.6200,44.4138,339.51400,93
.10280,10:49:55,B
MP,22,,971592.8886,1098120.2619,9
63.6973,DEL4
CO,O/S Msr:40 1.6200 44.3124
335.5853 93.1054
CO,OFFSET:RIGHT=3.0000 OUT=0.0000
UP=0.0000

CO,Temp:30C Press:911hPa Prism:30
03-Jan-2001 11:00:55
ST,22,,13,,1.3620,263.24551,152.2
1460
F1,13,2.0900,0.0000,0.00000,86.09
260,11:00:55
*SS,41,2.0950,32.0433,339.02360,9
1.22430,11:03:19,DEL5
SS,42,1.6200,8.2486,209.17570,63.
28200,11:05:29,BI-ST100
SS,43,1.6200,4.8559,171.30580,84.
30360,11:05:56,FI
SS,44,1.6200,4.6470,145.44510,85.
27170,11:06:19,E
SS,45,1.6200,5.3869,129.41570,82.
58220,11:06:57,F
SS,46,1.6200,6.0255,121.27020,72.
42170,11:07:53,B
*SS,47,1.6200,6.9944,121.27020,75
.08260,11:08:18,T
CO,O/S Msr:47 1.6200 6.0331
121.2702 72.4216
CO,OFFSET:RIGHT=0.0000 OUT=1.0000
UP=0.0000
SS,48,0.0000,15.6089,328.58030,84
.36410,11:11:20,BI-ST120
CO,O/S Msr:48 0.0000 15.6087
337.1317 84.3705
SS,49,1.6200,15.6049,337.32110,92
.17160,11:11:54,FI
SS,50,1.6200,15.6101,342.18210,92
.33520,11:12:31,E
SS,51,1.6200,15.6996,349.31280,91
.48190,11:13:02,E
SS,52,0.0000,15.7460,355.09090,92
.52280,11:14:13,B
SS,53,0.0000,15.9929,2.20400,92.3
1470,11:14:50,T
MP,41,,971592.8347,1098152.2736,9
62.1935,DEL5
CO,O/S Msr:53 0.0000 15.8674
355.0908 92.3300
CO,OFFSET:RIGHT=2.0000 OUT=0.0000
UP=0.0000
CO,Temp:30C Press:911hPa Prism:30
03-Jan-2001 11:29:28
ST,41,,22,,1.2580,270.05473,159.0
2360
F1,22,2.0900,0.0000,0.00000,89.43
330,11:29:28
SS,54,2.0900,32.1231,159.02360,85
.48240,11:29:58,C-DEL4
*SS,55,2.0950,38.2504,251.48460,9
1.48500,11:35:04,DEL6

SS, 56, 1.6200, 5.2247, 226.48490, 79.
38100, 11:37:00, BI-ST140
SS, 57, 1.6200, 5.0478, 250.54000, 88.
05540, 11:38:29, FI
SS, 58, 1.6200, 5.4126, 275.57210, 91.
37210, 11:38:58, E-F
SS, 59, 0.0000, 5.6620, 283.01080, 83.
33110, 11:40:26, B
SS, 60, 0.0000, 6.4044, 311.06240, 84.
18290, 11:40:42, T
MP, 55, , 971630.9743, 1098154.1093, 9
60.1458, DEL6
CO, O/S Msr:60 0.0000 5.6580
283.0108 83.3312
CO, OFFSET:RIGHT=3.0000 OUT=0.0000
UP=0.0000
CO, Temp:30C Press:911hPa Prism:30
03-Jan-2001 11:55:48
ST, 55, , 41, , 1.4750, 182.45201, 71.48
460
F1, 41, 2.0950, 0.0000, 0.00000, 89.08
460, 11:55:48
*SS, 61, 2.0950, 30.2348, 5.05240, 91.
23420, 11:57:49, DEL7
SS, 62, 1.6200, 14.5624, 117.14500, 73.
.50260, 12:00:25, BI-ST160
SS, 63, 1.6200, 10.9159, 92.08100, 82.
42120, 12:00:48, T
SS, 64, 1.6200, 10.5332, 85.10560, 85.
45520, 12:01:17, FI
SS, 65, 1.6200, 10.2526, 79.02520, 87.
04030, 12:01:46, E
SS, 66, 1.6200, 10.3272, 71.20340, 84.
36280, 12:02:07, F
SS, 67, 1.6200, 10.4516, 68.12580, 83.
49230, 12:02:56, B
SS, 68, 1.6200, 10.6417, 61.26590, 84.
23590, 12:03:27, T
SS, 69, 0.0000, 8.2902, 337.23450, 76.
24590, 12:05:53, BI-ST180
SS, 70, 1.6200, 7.4294, 346.57560, 94.
39380, 12:06:20, FI
SS, 71, 1.6200, 7.2907, 350.47260, 95.
05360, 12:06:38, E
SS, 72, 1.6200, 6.8976, 4.39340, 93.51
500, 12:07:10, F
SS, 73, 1.6200, 6.9557, 13.29160, 90.2
8000, 12:07:32, B
SS, 74, 1.6200, 7.0777, 26.28110, 85.5
6020, 12:07:54, T
SS, 75, 1.6200, 25.0895, 347.21060, 89.
.15270, 12:11:07, BI-ST200
SS, 76, 1.6200, 26.3539, 2.53230, 92.5
9260, 12:11:31, T

SS, 77, 1.6200, 26.5318, 3.31260, 93.4
8220, 12:11:51, FI
SS, 78, 1.6200, 26.9522, 5.01260, 94.0
5240, 12:12:10, E
SS, 79, 1.6200, 27.4480, 6.51330, 93.3
9180, 12:12:26, F
SS, 80, 1.6200, 27.6108, 7.11010, 92.2
7270, 12:12:42, T
SS, 81, 0.0000, 28.8344, 10.41080, 92.
55480, 12:13:15, B
SS, 82, 1.6200, 29.4714, 13.27590, 89.
15380, 12:13:45, T
MP, 61, , 971617.6568, 1098181.2402, 9
58.7898, DEL7
CO, Temp:30C Press:911hPa Prism:30
04-Jan-2001 01:19:50
ST, 61, , 55, , 1.1780, 296.08406, 185.0
5240
F1, 55, 2.0900, 0.0000, 0.00000, 85.41
070, 01:19:50
SS, 83, 2.0900, 30.3326, 185.05240, 85.
.41070, 01:20:19, C-DEL6
SS, 84, 1.6200, 11.5499, 236.39220, 78.
.46440, 01:22:22, BI-ST220
SS, 85, 1.6200, 6.0890, 220.50300, 84.
04530, 01:22:45, T
SS, 86, 1.6200, 4.0016, 200.37170, 85.
45580, 01:23:19, T
SS, 87, 1.6200, 3.9379, 198.30280, 91.
15270, 01:24:01, FI
SS, 88, 1.6200, 3.2885, 184.55320, 94.
21340, 01:24:26, E
SS, 89, 1.6200, 2.9771, 169.36280, 90.
44030, 01:24:42, F
SS, 90, 1.6200, 2.9352, 164.54590, 80.
35490, 01:24:57, T
SS, 91, 1.6200, 3.3093, 130.13510, 71.
43020, 01:25:19, T
SS, 92, 1.6200, 3.6028, 125.52590, 65.
52190, 01:25:41, B
*SS, 93, 2.0950, 53.0258, 298.04000, 9
2.37110, 01:34:36, DEL8
SS, 94, 1.6200, 25.4236, 288.57230, 88.
.04370, 01:35:24, BI-ST240
SS, 95, 1.6200, 24.4244, 292.40020, 93.
.53290, 01:36:02, FI-E
SS, 96, 1.6200, 24.1410, 295.00150, 93.
.44070, 01:36:46, F
SS, 97, 1.6200, 24.1945, 297.26580, 93.
.06170, 01:37:08, T
SS, 98, 2.1700, 24.1718, 305.15410, 89.
.44380, 01:38:39, B
MP, 93, , 971652.3186, 1098221.2031, 9
55.4494, DEL8

CO,Temp:30C Press:911hPa Prism:30
04-Jan-2001 01:50:01
ST,93,,61,,1.2530,229.03478,118.0
4000
F1,61,2.0900,0.0000,0.00000,87.38
110,01:50:01
*SS,99,2.0950,22.9972,356.52400,8
8.11270,01:57:54,DEL9
SS,100,0.0000,7.6497,141.33200,74
.14450,02:00:54,BI-ST260
SS,101,1.6200,7.5484,139.38330,78
.34430,02:01:32,T
SS,102,1.6200,7.1875,130.43230,79
.56550,02:01:49,T
SS,103,1.6200,7.0353,127.34230,82
.41410,02:02:13,FI
SS,104,1.6200,6.7540,116.17420,83
.42110,02:02:26,E
SS,105,1.6200,6.6868,106.19290,81
.29170,02:02:41,F
SS,106,1.6200,6.7700,100.48270,76
.04120,02:03:20,T
SS,107,1.6200,6.9228,95.21320,75.
14380,02:04:05,B
MP,99,,971645.2475,1098243.0672,9
55.3335,DEL9
CO,Temp:30C Press:911hPa Prism:30
04-Jan-2001 02:14:22
ST,99,,93,,1.3330,287.55185,176.5
2400
F1,93,2.0900,0.0000,0.00000,87.48
390,02:14:22
SS,108,2.0900,22.9995,176.52400,8
7.48390,02:14:37,C-DEL8
*SS,109,2.0950,40.9623,77.04430,9
1.35080,02:16:54,DEL10
SS,110,1.6200,5.3821,222.26390,72
.49030,02:18:31,BI-ST280
SS,111,1.7700,4.9225,210.20130,72
.16520,02:19:53,T
SS,112,2.8200,5.1608,192.09020,81
.00290,02:20:20,FI
SS,113,1.8600,5.2237,187.44570,92
.52220,02:21:32,E
SS,114,1.6200,5.6656,181.04470,94
.03500,02:21:51,F
SS,115,1.6200,5.8517,177.20510,91
.21140,02:22:05,T
SS,116,1.6200,7.6291,157.02100,88
.36260,02:22:29,T
SS,117,1.6200,8.7836,147.55140,82
.27010,02:22:52,B
SS,118,1.6200,19.9609,54.43290,85
.23170,02:25:22,BI-ST300

SS,119,1.6200,18.1884,65.14560,91
.48530,02:25:43,S
SS,120,1.6200,18.1947,65.36420,93
.32210,02:25:59,FI
SS,121,1.6200,18.1606,68.33000,93
.50290,02:26:23,E
SS,122,1.6200,17.5112,78.29290,93
.57450,02:26:39,F
SS,123,1.6200,17.5284,81.46090,91
.21580,02:27:03,B
SS,124,1.6200,17.2181,86.37250,90
.52090,02:27:21,T
MP,109,,971604.6537,1098237.3118,
953.4382,DEL10
CO,Temp:30C Press:911hPa Prism:30
04-Jan-2001 02:50:21
ST,109,,99,,1.1150,8.04107,257.04
430
F1,99,2.0900,0.0000,0.00000,85.59
130,02:50:21
SS,125,2.0900,41.0411,257.04430,8
5.59130,02:50:45,C-DEL9
*SS,126,2.0950,16.5455,338.14490,
90.48310,02:53:00,DEL11
SS,127,0.0000,11.4450,294.32420,8
4.38280,02:55:49,BI-ST320
SS,128,1.6200,6.9588,267.35390,87
.00240,02:56:24,FI
SS,129,1.6200,5.4142,241.22210,89
.21430,02:57:03,E
SS,130,1.6200,5.3541,227.02030,89
.22090,02:57:25,F
SS,131,0.0000,5.5401,214.07440,75
.27040,02:57:54,B
MP,126,,971604.8635,1098253.8426,
952.2247,DEL11
CO,Temp:30C Press:911hPa Prism:30
04-Jan-2001 03:06:26
ST,126,,109,,1.3680,269.16223,158
.14490
F1,109,2.0900,0.0000,0.00000,87.3
2090,03:06:26
*SS,132,2.0950,31.3240,313.56580,
90.45150,03:09:45,DEL12
SS,133,0.0000,9.4653,206.42260,76
.37450,03:12:23,BI-ST340
SS,134,1.6200,2.0393,182.36170,74
.10300,03:13:17,T
SS,135,1.6200,2.0971,58.46490,88.
32080,03:13:40,FI
SS,136,1.6200,4.7391,46.49270,92.
11410,03:15:04,E-F
SS,137,0.0000,5.3599,47.32580,89.
18370,03:16:03,B

SS,138,0.0000,6.9339,47.36350,83.
23280,03:16:47,T
MP,132,,971618.1112,1098282.1849,
951.0854,DEL12
CO,Temp:30C Press:911hPa Prism:30
04-Jan-2001 03:24:23
ST,132,,126,,1.3380,244.56520,133
.56580
F1,126,2.0600,0.0000,0.00000,90.2
5500,03:24:23
SS,139,2.0900,31.3695,133.56590,8
6.31580,03:24:48,C-DEL11
*SS,140,2.0950,44.2262,42.12230,8
9.47480,03:28:13,DEL13
SS,141,0.0000,12.5317,156.48320,8
7.34210,03:29:15,BI-ST360
SS,142,0.0000,13.0784,151.49400,9
1.00480,03:29:32,T
SS,143,1.6200,13.0509,150.33170,8
8.24430,03:30:03,FI
SS,144,1.6200,12.8384,141.37400,9
0.05240,03:30:24,E
SS,145,1.6200,12.9384,132.49390,8
9.33210,03:30:40,F
SS,146,1.6200,13.2297,127.07210,8
7.32410,03:31:03,B
SS,147,1.6200,12.1117,1.22270,84.
34510,03:33:00,BI-ST380
SS,148,1.6200,12.0302,1.45220,87.
23380,03:33:22,T
SS,149,1.6200,11.0680,21.09030,94
.38160,03:33:49,FI
SS,150,1.6200,10.9314,23.38120,94
.51570,03:34:12,E
SS,151,1.6200,10.3101,27.37100,94
.48590,03:35:05,F
SS,152,1.6200,10.3905,43.30100,91
.12340,03:35:19,B
SS,153,1.6200,10.8170,59.36400,91
.09420,03:35:39,T
MP,140,,971578.5981,1098302.1262,
950.4855,DEL13
CO,O/S Msr:153 1.6200 10.3925
43.3013 91.1234
CO,OFFSET:RIGHT=3.0000 OUT=0.0000
UP=0.0000
CO,Temp:30C Press:911hPa Prism:30
04-Jan-2001 03:45:26
ST,140,,132,,1.3980,333.13157,222
.12230
F1,132,2.0900,0.0000,0.00000,89.5
4250,03:45:26
SS,154,2.0900,44.2460,222.12230,8
8.19010,03:45:58,C-DEL12

*SS,155,2.0950,38.6109,27.14140,9
4.55220,03:47:57,DEL14
SS,156,2.8400,16.8423,225.39300,8
8.09540,03:52:16,BI-ST400
SS,157,2.8400,17.0139,236.00220,8
8.13590,03:52:51,T
CO,O/S Msr:157 2.8400 16.7473
225.5038 88.1218
CO,OFFSET:RIGHT=3.0000 OUT=0.0000
UP=0.0000
SS,158,1.6200,16.6237,222.58560,9
3.16120,03:53:32,FI
SS,159,2.1100,16.1342,211.45300,9
2.33130,03:54:24,E
SS,160,2.8400,16.1544,209.17280,8
9.42050,03:55:46,F
SS,161,2.4500,16.0563,204.47190,8
7.50350,03:57:08,B
SS,162,1.6200,5.9046,275.50460,86
.28160,03:59:19,BI-ST420
SS,163,3.2900,5.5472,275.00350,91
.57580,04:00:31,FI
SS,164,4.0300,3.7658,275.01060,81
.39090,04:00:59,E
SS,165,3.2900,1.3125,263.56470,81
.16280,04:01:38,F
SS,166,1.6200,1.2647,264.10310,81
.14370,04:02:04,B
CO,Temp:30C Press:911hPa Prism:30
04-Jan-2001 04:17:25
ST,140,,132,,1.3980,333.13157,222
.12230
F1,132,2.0950,0.0000,0.00000,89.5
5220,04:17:25
*SS,167,2.0950,56.7390,40.31280,9
1.10300,04:21:14,DEL14
SS,168,1.6200,24.1299,20.01400,92
.16210,04:24:32,BI-ST440
SS,169,1.6200,23.7157,24.59090,95
.57570,04:24:55,T
SS,170,2.0800,23.6350,25.11090,96
.03060,04:25:39,FI-E
SS,171,1.6200,23.2344,33.04420,96
.43420,04:26:14,F
SS,172,1.9400,22.7575,34.51110,93
.50450,04:27:02,B
SS,173,1.6200,22.4484,43.54330,93
.06070,04:27:29,T
SS,174,1.6200,43.1627,16.31360,92
.31390,04:28:42,BI-ST460
SS,175,2.4500,42.7967,22.25080,93
.53420,04:33:30,FI
SS,176,2.6100,42.6748,25.22250,94
.11220,04:35:06,E

SS,177,1.6200,42.8090,27.03090,95
.22260,04:35:42,F
SS,178,1.6200,43.2741,30.27440,92
.41200,04:36:26,B
MP,167,,971528.6918,1098329.1827,
948.6252,DEL14
CO,Temp:30C Press:911hPa Prism:30
04-Jan-2001 04:49:02
ST,167,,140,,1.3550,331.32090,220
.31280
F1,140,2.0900,0.0000,0.00000,87.2
2130,04:49:02
*SS,179,2.0950,22.0876,36.05130,8
9.05000,04:51:40,DEL15
SS,180,1.6200,13.5130,329.05010,8
8.47050,04:52:40,BI-ST480
SS,181,2.9800,9.8577,329.34470,99
.30030,04:55:39,FI
SS,182,2.9300,9.4223,329.04090,10
1.43190,04:56:24,E
SS,183,2.8500,7.7706,328.06300,10
2.59150,04:56:57,F
SS,184,1.6200,6.6125,323.04100,97
.28470,04:57:39,B
SS,185,1.6200,2.7670,297.11270,87
.34070,04:58:03,T
CO,HT changed at PT=139 Old
HT=2.0600m
CO,OLD=139 N2136.1902 E4857.5137
Z974.7017
CO,HT changed at PT=128 Old
HT=0.0000m
CO,OLD=128 N2120.5288 E4856.7086
Z977.3576
CO,HT changed at PT=9 Old
HT=2.1600m
CO,OLD=9 N1964.0977 E4989.1174
Z994.3832
MP,179,,971510.1378,1098341.1872,
948.2386,DEL15
CO,Temp:30C Press:911hPa Prism:30
04-Jan-2001 07:38:37
ST,179,,167,,1.2820,327.05492,216
.05130
F1,167,2.0900,0.0000,0.00000,91.2
5350,07:38:37
SS,186,2.0900,22.1259,216.05140,8
6.50150,07:39:09,C-DEL14
*SS,187,2.0950,77.8868,358.20170,
92.42540,07:49:52,DEL16
SS,188,1.6200,14.2457,285.13450,9
5.02160,07:50:58,T-ST500
SS,189,1.6200,13.6021,286.05030,9
5.28400,07:51:32,BI

SS,190,1.6200,11.9243,288.31000,1
07.50550,07:52:13,FI
SS,191,1.6200,10.8784,291.25480,1
10.18260,07:52:32,E
SS,192,2.0600,9.6304,294.39020,10
9.32520,07:53:25,F
SS,193,2.0600,6.9794,301.24030,10
0.14230,07:54:39,B
SS,194,1.6200,5.7335,308.47540,10
1.42300,07:55:20,T
SS,195,2.0950,49.2873,355.11330,9
2.20510,07:57:38,AUX1
SS,196,2.0950,24.1514,352.42370,9
3.03100,08:03:51,AUX1A
MP,187,,971484.3650,1098414.5727,
943.7367,DEL16
CO,Temp:30C Press:911hPa Prism:30
04-Jan-2001 08:08:03
ST,196,,187,,1.3900,111.52141,0.5
1190
F1,187,2.0950,0.0000,0.00000,95.0
9080,08:08:03
SS,197,2.0800,11.2479,282.55590,8
8.51380,08:09:33,T-ST520
SS,198,2.3900,10.7342,283.48400,8
7.51390,08:10:01,BI
SS,199,3.8600,10.3736,284.56360,9
2.15490,08:12:01,FI
SS,200,4.0200,7.2718,292.13090,91
.35110,08:14:54,F
SS,201,1.6200,6.8300,295.13530,93
.03000,08:15:13,B
SS,202,1.6200,5.3874,296.38440,92
.17460,08:15:31,T
CO,Temp:30C Press:911hPa Prism:30
04-Jan-2001 08:20:48
ST,195,,179,,1.4030,286.12092,175
.11330
F1,179,2.0900,0.0000,0.00000,87.1
6300,08:20:48
SS,203,2.0900,49.3823,175.11330,8
5.53170,08:21:11,C-DEL15
SS,204,1.6200,14.4527,283.28490,9
1.29590,08:22:42,T-ST540
SS,205,1.8800,12.4923,284.28450,9
1.25080,08:23:19,BI
SS,206,4.0400,12.1847,284.32200,9
1.06080,08:23:51,FI
SS,207,4.0200,9.4951,284.36510,91
.49560,08:24:26,F
SS,208,1.6200,8.7874,285.34330,94
.35070,08:25:18,B
SS,209,1.6200,7.4200,286.37350,92
.18050,08:25:33,T

CO,Temp:30C Press:911hPa Prism:30
04-Jan-2001 08:31:01
ST,187,,179,,1.2840,289.21041,178
.20170
F1,179,2.0900,0.0000,0.00000,86.2
9320,08:31:01
SS,210,2.0900,77.9813,178.20180,8
6.04530,08:31:26,C-DEL15
SS,211,1.6200,16.4759,244.45240,8
8.22140,08:32:15,T-ST560
SS,212,2.3000,14.6535,241.42010,8
6.29490,08:32:48,BI
SS,213,1.6600,14.2668,241.14010,9
3.21540,08:33:58,FI
SS,214,3.4700,9.6293,227.56540,88
.04420,08:35:30,F
SS,215,1.6200,9.3413,226.31050,88
.53010,08:36:05,B
SS,216,1.6200,8.1173,218.12560,83
.54010,08:36:25,T
SS,217,1.6200,22.3690,321.00110,9
0.52060,08:37:39,T-ST580
SS,218,4.2500,20.3517,325.54190,8
2.30550,08:38:56,BI
SS,219,1.6200,18.8844,332.14240,9
3.49100,08:40:14,T
SS,220,2.8200,17.9160,333.39070,9
3.45500,08:40:47,FI
SS,221,4.0200,17.0259,342.54500,9
0.37200,08:41:09,F
SS,222,1.6200,16.6226,344.38120,9
1.24250,08:41:58,B
SS,223,1.6200,16.0579,349.21250,9
1.17180,08:42:17,T
CO,Temp:30C Press:911hPa Prism:30
04-Jan-2001 08:49:39
*ST,187,,179,,1.2840,289.20385,17
8.20170
*F1,179,2.0900,0.0000,0.00000,86.
27290,08:49:39
*SS,224,2.0900,77.9822,178.20170,
86.05010,08:50:13,C-DEL15
*SS,225,2.0950,68.1207,8.43360,91
.57150,08:52:55,DEL17
MP,225,,971450.5959,1098473.6884,
940.6031,DEL17
CO,Temp:30C Press:911hPa Prism:30
04-Jan-2001 08:59:30
ST,225,,187,,1.4130,299.44118,188
.43360
F1,187,2.0900,0.0000,0.00000,87.1
5060,08:59:30
SS,226,2.0900,68.2031,188.43360,8
6.46360,09:00:03,C-DEL16

*SS,227,2.0950,49.7116,38.19120,9
1.23260,09:03:07,DEL18
SS,228,0.6000,22.1995,227.59160,8
9.57460,09:09:58,T-ST600
SS,229,0.6000,21.1220,222.33590,8
9.19160,09:11:17,BI
SS,230,2.2400,20.8374,221.55300,8
9.55520,09:12:00,FI
SS,231,1.6200,20.3784,212.36180,9
1.50280,09:12:34,F
SS,232,1.6200,20.4107,208.25430,8
9.55230,09:12:57,T
SS,233,1.6200,20.0859,200.56210,8
6.53380,09:13:15,B
SS,234,1.6200,17.0473,294.59140,8
9.13140,09:14:11,T-ST620
SS,235,2.1700,13.3829,298.30160,8
7.54130,09:17:24,BI
SS,236,2.6800,11.9524,304.41130,9
2.42400,09:18:02,FI
SS,237,2.6800,10.3360,313.49570,9
3.18360,09:18:23,F
SS,238,1.6200,9.9233,316.16280,89
.49040,09:19:00,B
SS,239,1.6200,9.3735,324.58090,88
.33200,09:19:14,T
SS,240,1.6200,27.5582,348.50510,9
1.10200,09:21:11,T-ST640
SS,241,1.6200,26.0693,348.29220,9
0.55480,09:21:42,BI
SS,242,1.6200,26.0117,348.43380,9
4.50120,09:22:01,FI
SS,243,1.6200,21.9133,347.19480,9
5.55110,09:22:24,F
SS,244,1.6200,20.5564,347.27550,9
5.12150,09:22:41,B
SS,245,1.6200,18.5225,346.26510,9
3.52580,09:23:08,T
SS,246,1.6200,33.8421,15.55040,90
.43260,09:27:09,T-ST660
SS,247,1.6200,32.2781,19.21180,92
.38300,09:27:54,BI
SS,248,2.2100,32.1857,20.12340,94
.28490,09:29:22,FI
SS,249,4.3600,29.0692,25.54530,90
.48030,09:31:29,F
SS,250,1.6200,28.8216,26.24150,91
.13580,09:32:09,B
SS,251,1.6200,28.5020,29.54300,91
.22120,09:32:27,T
MP,227,,971407.8278,1098499.0671,
938.7149,DEL18
CO,Temp:30C Press:911hPa Prism:30
04-Jan-2001 09:41:18

ST, 227,, 225,, 1.3610, 329.18540, 218
.19120
F1, 225, 2.0900, 0.0000, 0.00000, 87.3
7420, 09:41:18
SS, 252, 2.0900, 49.7760, 218.19120, 8
6.58160, 09:41:47, C-DEL17
*SS, 253, 2.0950, 48.7009, 56.21230, 9
1.52050, 09:43:21, DEL19
SS, 254, 1.6200, 13.3496, 324.46290, 9
0.00310, 09:46:20, T-ST680
SS, 255, 1.6200, 9.8125, 324.50080, 87
.29460, 09:46:54, BI
SS, 256, 1.6200, 6.7422, 325.03490, 10
1.15380, 09:47:40, T
SS, 257, 2.0000, 6.4819, 325.21560, 10
1.59060, 09:48:11, FI
SS, 258, 2.8300, 3.4148, 326.01180, 95
.20070, 09:49:16, F
SS, 259, 1.6200, 2.7372, 326.14160, 81
.30500, 09:49:50, B
SS, 260, 1.6200, 1.4666, 329.54290, 73
.39150, 09:50:31, T
SS, 261, 1.6200, 22.8763, 16.54550, 91
.02030, 09:51:50, T-ST700
SS, 262, 1.8500, 21.0972, 23.46000, 89
.42160, 09:52:35, B
SS, 263, 2.0400, 20.2177, 31.42100, 94
.28500, 09:54:33, FI
SS, 264, 2.8300, 19.0346, 40.10300, 92
.33450, 09:55:21, F
SS, 265, 1.6200, 18.8827, 43.31530, 90
.20560, 09:55:56, B
SS, 266, 1.6200, 18.7872, 47.32580, 90
.57340, 09:56:14, T
MP, 253,, 971360.2888, 1098509.7530,
936.3935, DEL19
CO, Temp:30C Press:911hPa Prism:30
04-Jan-2001 10:06:44
ST, 253,, 227,, 1.2830, 347.19533, 236
.21230
F1, 227, 2.0900, 0.0000, 0.00000, 88.5
4050, 10:06:44
SS, 267, 2.0900, 48.7844, 236.21230, 8
6.17550, 10:07:10, C-DEL18
*SS, 268, 2.0950, 57.8083, 42.41190, 9
0.56140, 10:12:34, DEL20
SS, 269, 1.6200, 16.0975, 293.59070, 8
5.21090, 10:15:52, T-ST720
SS, 270, 1.6200, 14.4171, 287.52520, 8
4.55560, 10:16:19, BI
SS, 271, 2.3000, 13.8465, 285.33020, 8
8.14470, 10:17:04, FI
SS, 272, 1.6200, 12.0605, 272.11110, 9
0.25550, 10:17:28, F

SS, 273, 1.6200, 11.0305, 260.14300, 8
3.18360, 10:17:57, B
SS, 274, 1.6200, 10.3424, 252.28240, 8
4.11190, 10:18:26, B
SS, 275, 1.6200, 10.3391, 252.28240, 8
4.11190, 10:18:37, T
SS, 276, 1.6200, 20.8127, 13.49000, 87
.05200, 10:19:34, BI-ST740
SS, 277, 1.6200, 18.4816, 22.33300, 92
.26320, 10:19:56, FI
SS, 278, 1.6200, 16.9992, 40.18350, 92
.41280, 10:20:18, F
SS, 279, 1.6200, 16.8327, 50.01130, 91
.36430, 10:20:37, B
SS, 280, 1.6200, 40.6850, 30.05440, 88
.59090, 10:21:47, BI-ST760
SS, 281, 1.6200, 39.7785, 33.22380, 89
.11570, 10:22:11, T
SS, 282, 1.6200, 39.2502, 37.54030, 91
.42580, 10:22:29, FI
SS, 283, 1.6200, 38.7215, 43.08350, 91
.59190, 10:22:49, F
SS, 284, 1.6200, 38.4263, 48.38430, 89
.27460, 10:23:11, B
MP, 268,, 971308.4439, 1098535.4084,
934.6362, DEL20
CO, Temp:30C Press:911hPa Prism:30
04-Jan-2001 10:30:43
ST, 268,, 253,, 1.4470, 333.40176, 222
.41190
F1, 253, 2.0900, 0.0000, 0.00000, 89.4
3350, 10:30:43
SS, 285, 2.0900, 57.8561, 222.41190, 8
7.36380, 10:31:12, C-DEL19
*SS, 286, 2.0950, 50.8774, 37.29460, 9
0.59310, 10:34:42, DEL21
SS, 287, 1.6200, 4.3056, 345.27140, 74
.36510, 10:35:43, BI-ST780
SS, 288, 1.6200, 2.0742, 75.08240, 99.
01510, 10:36:10, FI
SS, 289, 1.6200, 3.0063, 99.55590, 97.
57260, 10:36:25, F
SS, 290, 1.6200, 6.2733, 122.08050, 76
.56200, 10:36:53, B
SS, 291, 1.6200, 22.3359, 34.47280, 89
.38160, 10:37:40, BI-ST800
SS, 292, 1.6200, 22.3396, 38.51220, 90
.15430, 10:38:08, T
SS, 293, 1.6200, 22.4063, 42.15190, 91
.38150, 10:38:32, FI
SS, 294, 1.6200, 22.7230, 47.51030, 92
.21540, 10:38:57, E
SS, 295, 1.6200, 22.8999, 50.11250, 92
.17210, 10:39:15, F

SS, 296, 1.6200, 23.8923, 57.01090, 88
.48010, 10:39:43, B
SS, 297, 1.6200, 24.2437, 58.37410, 88
.09320, 10:40:15, T
SS, 298, 4.0000, 42.5207, 30.54140, 86
.45000, 10:41:14, BI-ST820
SS, 299, 2.1400, 42.4911, 32.44440, 89
.35010, 10:42:10, T
SS, 300, 2.7200, 42.5271, 36.27000, 89
.55570, 10:43:07, FI
SS, 301, 1.6200, 43.0625, 40.55050, 91
.42110, 10:43:55, F
SS, 302, 1.6200, 43.5314, 43.48050, 90
.10290, 10:44:11, B
SS, 303, 1.6200, 43.7794, 45.02030, 90
.04120, 10:44:18, T
MP, 286,, 971265.0512, 1098562.0220,
933.1076, DEL21
CO, Temp:30C Press:911hPa Prism:30
04-Jan-2001 10:52:43
ST, 286,, 268,, 1.3920, 328.28422, 217
.29460
Fl, 268, 2.0900, 0.0000, 0.00000, 88.0
2160, 10:52:43
*SS, 304, 2.0950, 88.7672, 26.41240, 9
0.25270, 10:54:44, DEL22
SS, 305, 1.6200, 14.4402, 359.12390, 8
4.45390, 10:55:24, BI-ST840
SS, 306, 1.6200, 14.1733, 4.13060, 84.
48570, 10:55:43, T
SS, 307, 1.6200, 13.4596, 13.30080, 89
.12410, 10:56:12, FI
SS, 308, 1.6200, 13.3104, 21.01570, 90
.20470, 10:56:28, E
SS, 309, 1.6200, 13.5146, 31.38110, 89
.12540, 10:56:46, F
SS, 310, 1.6200, 14.1341, 38.13000, 85
.08240, 10:57:07, B
SS, 311, 1.6200, 14.6557, 43.06330, 83
.41400, 10:57:26, T
SS, 312, 1.6200, 31.9542, 15.59150, 87
.51380, 10:58:33, BI-ST860
SS, 313, 1.6200, 31.7078, 18.06390, 88
.12070, 10:59:03, T
SS, 314, 1.6200, 31.2111, 23.31240, 90
.33170, 10:59:36, FI
SS, 315, 1.6200, 30.9754, 27.19200, 90
.39260, 10:59:55, F
SS, 316, 1.6200, 31.3741, 34.17410, 87
.50080, 11:00:15, B
SS, 317, 1.8900, 31.5740, 37.56000, 87
.32080, 11:00:46, T
SS, 318, 1.6200, 51.8049, 20.24020, 88
.51180, 11:01:39, BI-ST880

SS, 319, 2.9100, 51.2175, 22.01520, 87
.39020, 11:02:05, T
SS, 320, 1.6200, 51.2965, 26.17410, 90
.48520, 11:02:42, FI
SS, 321, 1.6200, 51.0981, 28.41470, 90
.46120, 11:03:04, F
SS, 322, 2.7400, 50.9733, 30.54330, 88
.36000, 11:03:41, B
SS, 323, 4.0200, 51.2608, 32.13080, 87
.03240, 11:04:29, T
MP, 304,, 971199.3974, 1098621.8174,
931.7480, DEL22
CO, Temp:30C Press:911hPa Prism:30
04-Jan-2001 11:17:28
ST, 304,, 286,, 1.2800, 317.40254, 206
.41240
Fl, 286, 2.0900, 0.0000, 0.00000, 89.3
8150, 11:17:28
SS, 324, 2.0900, 88.8076, 206.41240, 8
8.35090, 11:17:49, C-DEL21
*SS, 325, 2.0950, 55.6081, 28.04480, 9
0.09190, 11:20:38, DEL23
SS, 326, 1.6200, 18.6766, 223.29220, 8
4.17570, 11:21:15, BI-ST900
SS, 327, 1.6200, 18.4538, 221.19370, 8
4.14310, 11:21:31, T
SS, 328, 1.6200, 18.0550, 210.05260, 8
8.23290, 11:21:53, FI
SS, 329, 1.6200, 18.0598, 201.53390, 8
8.12020, 11:22:07, F
SS, 330, 1.6200, 18.5310, 194.49010, 8
5.09040, 11:22:35, B
SS, 331, 1.6200, 18.7329, 192.08290, 8
4.45440, 11:22:54, T
SS, 332, 1.6200, 6.0197, 341.20340, 77
.31260, 11:25:51, BI-ST920
SS, 333, 1.6200, 4.7314, 350.11430, 73
.09350, 11:26:33, T
SS, 334, 1.6200, 3.3456, 15.50070, 86.
34470, 11:27:03, FI
SS, 335, 1.6200, 3.6821, 67.05580, 86.
35190, 11:27:37, F
SS, 336, 1.6200, 5.9867, 88.52250, 73.
33170, 11:28:25, B
SS, 337, 1.6200, 6.9845, 93.12040, 74.
27000, 11:28:42, T
SS, 338, 1.6200, 23.3329, 16.43080, 85
.59150, 11:29:29, BI-ST940
SS, 339, 1.6200, 23.0580, 19.32490, 86
.01430, 11:30:01, T
SS, 340, 1.6200, 22.1891, 29.04420, 90
.38270, 11:30:46, FI
SS, 341, 1.6200, 22.3621, 32.58330, 90
.42400, 11:31:14, F

SS, 342, 1.6200, 22.5531, 38.12450, 87
.19020, 11:31:52, B
SS, 343, 1.6200, 22.6104, 40.55310, 87
.10230, 11:32:09, T
MP, 325, , 971157.3729, 1098658.2734,
930.7825, DEL23
CO, Temp:30C Press:911hPa Prism:30
04-Jan-2001 11:38:27
ST, 325, , 304, , 1.3600, 319.03308, 208
.04480
F1, 304, 2.0900, 0.0000, 0.00000, 88.2
3580, 11:38:27
*SS, 344, 2.0950, 42.6885, 21.07170, 9
0.02200, 11:41:30, DEL24
SS, 345, 1.6200, 16.7502, 230.10200, 8
0.38120, 11:42:12, BI-ST960
SS, 346, 1.6200, 16.3134, 224.43140, 8
0.15280, 11:42:28, T
SS, 347, 1.6200, 15.2599, 211.05380, 8
8.30040, 11:42:57, FI
SS, 348, 1.6200, 15.2152, 204.39450, 8
8.23330, 11:43:44, F
SS, 349, 1.6200, 15.3514, 196.59220, 8
4.30460, 11:44:32, B
SS, 350, 1.6200, 15.5223, 194.22110, 8
4.13340, 11:44:50, T
SS, 351, 1.8500, 10.5711, 338.50130, 7
6.46270, 11:45:52, BI-ST980
SS, 352, 1.6200, 8.5780, 352.00360, 74
.12390, 11:46:09, T
SS, 353, 1.6200, 6.7403, 11.55570, 88.
55510, 11:46:24, FI
SS, 354, 1.6200, 6.2662, 32.21200, 88.
02080, 11:46:40, F
SS, 355, 1.6200, 6.8753, 56.27050, 76.
50450, 11:46:55, B
SS, 356, 1.6200, 7.6688, 63.28030, 77.
28290, 11:47:15, T
SS, 357, 2.8000, 26.4228, 8.43190, 84.
06040, 11:48:02, BI-ST1000
SS, 358, 1.6200, 25.4871, 15.08120, 86
.08560, 11:48:48, T
SS, 359, 1.6200, 25.0400, 22.15120, 90
.17090, 11:49:05, FI
SS, 360, 1.6200, 25.0346, 27.53470, 90
.14540, 11:49:27, F
SS, 361, 1.6200, 24.9987, 31.55270, 86
.41260, 11:49:56, B
SS, 362, 1.6200, 25.2682, 34.54320, 86
.20490, 11:50:10, T
MP, 344, , 971128.7460, 1098689.9574,
930.0186, DEL24
CO, Temp:30C Press:911hPa Prism:30
05-Jan-2001 12:02:35

ST, 344, , 325, , 1.3790, 312.05536, 201
.07170
F1, 325, 2.0900, 0.0000, 0.00000, 89.0
7110, 12:02:35
SS, 363, 2.0900, 42.7176, 201.07170, 8
8.00290, 12:03:14, C-DEL23
*SS, 364, 2.0950, 35.0100, 6.24020, 90
.07110, 12:08:00, DEL25
SS, 365, 1.6200, 6.1334, 310.10140, 73
.31510, 12:08:54, BI-ST1020
SS, 366, 1.6200, 2.9150, 341.12390, 85
.54500, 12:09:19, FI
SS, 367, 1.6200, 2.6894, 14.39390, 86.
20410, 12:09:33, F
SS, 368, 1.6200, 3.1242, 36.13390, 65.
42240, 12:10:01, T
SS, 369, 1.6200, 4.7076, 64.18140, 60.
15350, 12:10:31, B
SS, 370, 1.6200, 5.2843, 73.35310, 64.
44280, 12:10:53, T
SS, 371, 1.6200, 23.9349, 356.01500, 8
6.06140, 12:11:24, BI-ST1040
SS, 372, 1.6200, 23.7089, 358.37420, 8
6.13400, 12:11:46, T
SS, 373, 1.6200, 23.1771, 7.20090, 90.
47410, 12:12:16, FI
SS, 374, 1.7800, 23.2228, 10.15320, 90
.30180, 12:13:06, F
SS, 375, 1.6200, 23.7957, 19.53070, 84
.50480, 12:13:26, B
SS, 376, 1.6200, 24.0516, 21.51220, 84
.48520, 12:13:49, T
MP, 364, , 971112.6491, 1098721.0450,
929.2296, DEL25
CO, Temp:30C Press:911hPa Prism:30
05-Jan-2001 01:32:23
ST, 364, , 344, , 1.3400, 297.22291, 186
.24020
F1, 344, 2.0600, 0.0000, 0.00000, 89.5
6190, 01:32:23
*SS, 377, 2.0950, 45.0805, 342.03420,
87.25010, 01:36:21, DEL26
SS, 378, 1.6200, 7.2049, 298.36240, 71
.55400, 01:39:38, BI-ST1060
SS, 379, 1.6200, 6.3566, 303.31240, 69
.39410, 01:40:02, T
SS, 380, 0.0000, 4.6879, 332.27350, 99
.03250, 01:40:57, T
SS, 381, 1.6200, 4.4478, 339.29270, 87
.30240, 01:41:17, FI
SS, 382, 1.6200, 4.4102, 352.45430, 88
.48180, 01:41:33, F
SS, 383, 1.6200, 4.6127, 8.21500, 73.1
1160, 01:41:57, B

SS, 384, 1.6200, 5.7528, 27.50370, 68.
44240, 01:42:34, T
SS, 385, 2.0100, 6.6025, 36.42400, 67.
24180, 01:43:10, T
SS, 386, 1.6200, 26.9654, 331.09300, 8
5.28050, 01:44:44, BI-ST1080
SS, 387, 1.6200, 26.7632, 333.55020, 8
5.31440, 01:45:01, T
SS, 388, 2.8200, 26.2166, 342.22590, 8
7.51480, 01:45:27, FI
SS, 389, 2.8200, 26.3267, 345.41530, 8
7.57540, 01:45:42, F
SS, 390, 1.6200, 26.4677, 348.33060, 8
6.44200, 01:46:52, B
SS, 391, 1.6200, 27.0013, 352.55540, 8
6.06190, 01:47:09, T
MP, 377, , 971110.2758, 1098765.9888,
930.5064, DEL26
CO, Temp:30C Press:911hPa Prism:30
05-Jan-2001 02:02:24
ST, 377, , 364, , 1.4030, 273.01219, 162
.03420
F1, 364, 2.0900, 0.0000, 0.00000, 91.2
5440, 02:02:24
*SS, 392, 2.0950, 30.3790, 306.45010,
93.15470, 02:04:55, DEL27
SS, 393, 1.6200, 10.3925, 243.55150, 8
6.48500, 02:05:31, BI-ST1100
SS, 394, 1.6200, 7.2015, 248.06000, 93
.34390, 02:06:09, T
SS, 395, 1.6200, 6.1384, 252.44150, 10
7.47320, 02:06:41, FI
SS, 396, 1.6200, 3.8667, 266.18490, 11
2.55190, 02:07:09, F
SS, 397, 1.6200, 2.4363, 289.09200, 94
.09150, 02:07:35, B
SS, 398, 1.6200, 1.9667, 311.55110, 83
.49290, 02:07:50, T
SS, 399, 1.8900, 28.1708, 294.59380, 9
0.56430, 02:08:55, BI-ST1120
SS, 400, 1.6200, 27.9444, 295.52300, 9
1.30420, 02:09:15, T
SS, 401, 1.6200, 27.1354, 301.00200, 9
4.09370, 02:09:36, FI
SS, 402, 2.5200, 25.8538, 307.33060, 9
3.21150, 02:10:26, F
SS, 403, 1.6200, 25.0675, 314.38330, 8
9.56210, 02:11:24, B
SS, 404, 1.6200, 24.7437, 316.47420, 8
9.56200, 02:11:38, T
MP, 392, , 971126.4746, 1098791.5861,
928.0852, DEL27
CO, Temp:30C Press:911hPa Prism:30
05-Jan-2001 02:30:08

ST, 392, , 377, , 1.3030, 237.40230, 126
.45010
F1, 377, 2.0900, 0.0000, 0.00000, 83.5
4210, 02:30:08
*SS, 405, 2.0950, 36.0685, 320.24090,
89.44210, 02:33:03, DEL28
SS, 406, 1.7700, 17.2015, 306.54280, 8
4.24370, 02:34:29, BI-ST1140
SS, 407, 1.7700, 16.5806, 312.24030, 8
4.56490, 02:34:58, T
SS, 408, 1.7700, 16.3308, 320.05500, 8
9.46330, 02:35:26, FI
SS, 409, 1.7700, 16.2140, 327.02290, 8
9.51210, 02:35:43, F
SS, 410, 1.7700, 16.2993, 332.21260, 8
3.41110, 02:36:48, B
SS, 411, 1.7700, 17.0916, 343.35270, 8
1.10320, 02:37:12, T
MP, 405, , 971138.0048, 1098825.7217,
927.4575, DEL28
CO, Temp:30C Press:911hPa Prism:30
05-Jan-2001 02:48:15
ST, 405, , 392, , 1.3300, 251.20105, 140
.24090
F1, 392, 2.0900, 0.0000, 0.00000, 88.2
5510, 02:48:15
SS, 412, 2.0900, 36.1142, 140.24090, 8
7.46290, 02:48:47, C-DEL27
*SS, 413, 2.0950, 31.5067, 316.29120,
89.33560, 02:51:54, DEL29
SS, 414, 1.6200, 5.6454, 232.55310, 67
.39460, 02:52:37, BI-ST1160
SS, 415, 1.6200, 4.7006, 235.24480, 62
.49310, 02:53:27, T
SS, 416, 1.6200, 1.5548, 249.20210, 79
.11200, 02:54:07, FI
SS, 417, 1.6200, 0.9489, 358.29300, 69
.30370, 02:55:40, F
SS, 418, 1.6200, 4.5056, 38.56050, 60.
00170, 02:56:30, B
SS, 419, 1.6200, 4.9808, 40.10370, 64.
39230, 02:56:55, T
MP, 413, , 971150.0930, 1098854.7785,
926.9315, DEL29
CO, Temp:30C Press:911hPa Prism:30
05-Jan-2001 03:06:39
ST, 413, , 405, , 1.3150, 247.24422, 136
.29120
F1, 405, 2.0900, 0.0000, 0.00000, 87.3
4170, 03:06:39
*SS, 420, 2.0950, 31.0092, 344.51400,
83.55480, 03:08:35, DEL30
SS, 421, 4.1800, 15.7834, 173.55370, 6
9.06010, 03:14:41, BI-ST1180

SS, 422, 2.7000, 13.6883, 151.55200, 8
2.27120, 03:15:29, FI
SS, 423, 1.6200, 12.8881, 139.15260, 8
6.59510, 03:15:50, F
SS, 424, 1.6200, 12.7343, 128.34250, 8
0.56220, 03:16:43, B
SS, 425, 1.6200, 13.3828, 122.52020, 7
9.42350, 03:17:04, T
SS, 426, 1.6200, 5.9372, 304.31530, 74
.06380, 03:17:48, BI-ST1200
SS, 427, 1.6200, 5.0145, 314.27470, 72
.55100, 03:18:11, T
SS, 428, 1.6200, 4.6801, 332.09370, 90
.36060, 03:18:57, FI
SS, 429, 1.6200, 5.3372, 359.55550, 90
.15030, 03:19:17, F
SS, 430, 1.6200, 7.9266, 17.50540, 75.
04440, 03:20:06, B
MP, 420, , 971146.9755, 1098885.4382,
929.4306, DEL30
CO, Temp:30C Press:911hPa Prism:30
05-Jan-2001 03:30:16
ST, 420, , 413, , 1.1820, 275.48213, 164
.51400
FI, 413, 2.0900, 0.0000, 0.00000, 96.5
4300, 03:30:16
*SS, 431, 2.0950, 40.7909, 29.51120, 9
3.19280, 03:36:52, DEL31
SS, 432, 1.6200, 11.9678, 206.27170, 9
4.13040, 03:40:10, BI-ST1220
SS, 433, 1.6200, 10.1067, 204.53180, 9
7.43430, 03:40:26, T
SS, 434, 2.8200, 9.5684, 204.43240, 98
.22320, 03:41:22, O
SS, 435, 2.8200, 9.3409, 203.48300, 99
.17490, 03:41:33, FI
SS, 436, 2.8300, 7.0632, 199.04100, 99
.27260, 03:41:58, F
SS, 437, 1.6200, 6.3228, 197.07270, 10
2.38070, 03:42:28, B
SS, 438, 1.6200, 4.9355, 185.44590, 98
.06340, 03:42:51, T
SS, 439, 1.6200, 15.3957, 344.08540, 9
6.04360, 03:43:37, BI-ST1240
SS, 440, 1.6200, 13.6253, 349.21290, 9
7.31460, 03:43:53, T
SS, 441, 2.8200, 12.9470, 351.26020, 9
6.32360, 03:44:46, O
SS, 442, 2.8200, 12.8498, 352.16590, 9
7.00550, 03:45:01, FI
SS, 443, 1.6200, 11.5406, 0.18300, 103
.17010, 03:46:05, F
SS, 444, 1.6200, 10.8618, 4.14000, 98.
35490, 03:46:23, B

SS, 445, 1.6200, 10.1412, 13.10500, 97
.00420, 03:46:50, T
MP, 431, , 971115.4042, 1098911.1913,
926.1522, DEL31
CO, Temp:30C Press:911hPa Prism:30
05-Jan-2001 03:58:00
ST, 431, , 420, , 1.2930, 320.47436, 209
.51120
FI, 420, 2.0950, 0.0000, 0.00000, 86.3
2430, 03:58:00
*SS, 446, 2.0950, 95.6226, 2.58030, 89
.26420, 04:09:43, DEL32
SS, 447, 4.4100, 14.2721, 252.39180, 7
4.28280, 04:14:44, BI-ST1260
SS, 448, 2.2600, 13.2983, 240.33480, 8
1.35130, 04:15:24, T
SS, 449, 2.8000, 13.0084, 237.21430, 8
3.20300, 04:16:13, O
SS, 450, 2.8000, 13.0663, 236.25560, 8
3.40060, 04:17:04, FI
SS, 451, 1.6200, 12.7313, 225.22410, 8
7.26530, 04:17:26, F
SS, 452, 1.6200, 12.8808, 221.58340, 8
2.53370, 04:17:44, B
SS, 453, 1.6200, 13.3036, 216.40030, 8
1.47050, 04:18:06, T
SS, 454, 1.6200, 6.2301, 330.02460, 77
.22260, 04:18:52, BI-ST1280
SS, 455, 1.6200, 5.8254, 340.12510, 78
.05010, 04:19:17, T
SS, 456, 2.8200, 5.6477, 344.16320, 77
.12010, 04:19:50, O
SS, 457, 2.8200, 5.5686, 346.05200, 77
.52200, 04:20:14, FI
SS, 458, 1.6200, 5.2812, 16.52110, 87.
24280, 04:20:44, F
SS, 459, 1.6200, 5.6245, 21.35110, 76.
31430, 04:21:07, B
SS, 460, 1.6200, 6.2773, 38.27030, 75.
48080, 04:21:26, T
SS, 461, 1.6200, 24.9537, 352.58210, 8
7.43150, 04:22:08, BI-ST1300
SS, 462, 1.6200, 24.6703, 357.57030, 8
7.45500, 04:22:26, T
SS, 463, 2.8200, 24.5242, 359.52250, 8
8.04550, 04:23:31, O
SS, 464, 2.8200, 24.5646, 0.03510, 88.
17540, 04:23:42, FI
SS, 465, 1.6200, 24.7680, 3.50050, 90.
12430, 04:24:38, F
SS, 466, 1.6200, 24.7519, 5.58130, 87.
31420, 04:24:53, B
SS, 467, 1.6200, 24.9402, 9.01410, 87.
07080, 04:25:12, T

CO,Temp:30C Press:911hPa Prism:30
01-Jan-2001 12:01:22
ST,431,,420,,1.2930,320.47436,209
.51120
F1,420,2.0950,0.0000,0.00000,86.2
8160,12:01:22
SS,468,1.6200,44.7111,356.12100,8
9.03310,12:03:49,BI-ST1320
SS,469,1.6200,44.6841,358.02510,8
9.00070,12:04:14,T
SS,470,2.8200,44.6275,359.34280,8
9.14100,12:05:02,O
SS,471,2.8200,44.5588,359.52250,8
9.22380,12:05:51,FI
SS,472,2.8200,44.4102,1.29360,89.
10230,12:06:18,F
SS,473,0.0000,44.8584,3.10370,90.
45040,12:07:21,B
SS,474,0.0000,45.0145,4.00540,90.
40470,12:08:02,T
SS,475,1.6200,65.2409,356.59330,8
9.50590,12:09:09,BI-ST1340
SS,476,1.6200,64.9482,358.19180,8
9.26360,12:09:29,T
SS,477,1.6200,64.7098,359.36180,8
9.47420,12:09:48,T
SS,478,2.8200,64.7918,0.30330,89.
48500,12:10:41,O
SS,479,2.8200,64.8157,0.41270,89.
49150,12:11:40,FI
SS,480,2.8200,64.8506,2.01110,89.
35270,12:12:26,F
SS,481,1.6200,65.0425,2.27430,89.
32120,12:13:25,B
SS,482,0.0000,65.2770,3.21430,90.
31520,12:14:51,T
MP,446,,971076.6558,1098998.5912,
926.2771,DEL32
CO,Temp:30C Press:911hPa Prism:30
01-Jan-2001 12:32:58
ST,446,,431,,1.2730,293.54357,182
.58030
F1,431,2.0900,0.0000,0.00000,89.3
0150,12:32:58
*SS,483,2.0950,83.4058,359.27400,
90.08390,12:36:12,DEL33
SS,484,1.6200,14.1458,220.14520,9
0.38350,12:44:27,BI-ST1360
SS,485,1.6200,12.0675,206.25580,8
9.50250,12:44:47,T
SS,486,2.8200,11.7820,203.30530,9
0.27180,12:45:41,O
SS,487,2.8200,11.7928,202.14250,9
1.08580,12:46:29,FI

SS,488,2.8200,11.3432,197.17160,9
1.17150,12:47:24,F
SS,489,1.6200,10.7896,190.18150,8
7.50110,12:47:58,B
SS,490,1.6200,10.6529,179.22020,8
5.55330,12:48:19,T
SS,491,1.6200,11.5666,312.33060,9
2.04100,12:49:16,BI-ST1380
SS,492,1.6200,10.2005,324.33380,9
1.48400,12:49:34,T
SS,493,2.8200,9.8377,327.32570,93
.08210,12:50:28,O
SS,494,2.8200,9.7866,327.40540,93
.33460,12:50:54,FI
SS,495,2.8300,9.6030,330.23390,93
.41010,12:52:02,F
SS,496,2.8300,8.9888,335.00460,91
.58190,12:52:22,T
SS,497,1.6200,9.0209,340.30040,89
.38440,12:52:45,B
SS,498,1.6200,8.6860,352.37500,87
.27280,12:53:03,T
SS,499,1.6200,30.3292,345.44040,9
0.00250,12:56:11,BI-ST1400
SS,500,1.6200,29.6974,347.57570,9
1.16550,12:56:30,T
SS,501,2.8200,29.5497,348.48490,9
1.34540,12:57:13,O
SS,502,3.5800,29.5850,349.14380,9
0.13590,12:58:08,FI
SS,503,3.5800,29.5480,349.46460,9
0.14220,12:58:25,F
SS,504,3.5800,29.5270,350.08100,8
9.04340,12:58:50,T
SS,505,1.6200,29.2451,354.51310,9
0.15320,12:59:32,B
CO,HT changed at PT=486 Old
HT=1.6200m
CO,OLD=486 N3009.7649 E5079.0238
Z948.2777
MP,483,,971047.5918,1099076.7486,
925.2457,DEL33
CO,Temp:30C Press:911hPa Prism:30
01-Jan-2001 03:13:51
ST,483,,446,,1.2330,290.23543,179
.27400
F1,446,2.0900,0.0000,0.00000,89.2
7570,03:13:51
SS,506,2.0900,83.4378,179.27400,8
8.42110,03:14:31,C-DEL32
*SS,507,2.0950,25.1852,347.06340,
88.16560,03:17:07,DEL34
SS,508,1.9700,25.5087,198.31560,8
6.35110,03:21:53,BI-ST1420

SS, 509, 1.7700, 24.9950, 196.16060, 8
8.56490, 03:24:33, T
SS, 510, 2.8900, 24.8590, 193.51400, 9
0.46060, 03:26:11, O
SS, 511, 2.8300, 24.8610, 193.45360, 9
0.45280, 03:27:24, FI
SS, 512, 2.8200, 24.5615, 193.03190, 9
0.50220, 03:29:02, F
SS, 513, 1.6200, 24.3317, 189.13110, 8
9.02070, 03:29:18, B
SS, 514, 1.6200, 23.8018, 184.33540, 8
8.17440, 03:29:35, T
SS, 515, 1.6200, 11.0693, 244.46270, 9
0.10070, 03:30:16, BI-ST1440
SS, 516, 1.6200, 9.6482, 241.33550, 89
.08090, 03:30:53, T
SS, 517, 2.5900, 8.3864, 235.33320, 93
.57300, 03:32:31, O
SS, 518, 2.5900, 7.8854, 234.16030, 94
.40360, 03:33:21, FI
SS, 519, 2.5900, 7.3180, 230.53500, 94
.38510, 03:33:41, F
SS, 520, 1.6200, 6.1285, 223.41430, 89
.37030, 03:34:18, B
SS, 521, 1.6200, 4.9060, 201.17090, 87
.32470, 03:34:46, T
SS, 522, 1.6200, 19.1440, 327.37570, 8
7.23210, 03:36:29, BI-ST1460
SS, 523, 1.6200, 17.5501, 333.32080, 9
0.53480, 03:37:14, T
SS, 524, 2.8300, 17.2426, 334.53270, 9
1.25010, 03:38:13, O
SS, 525, 1.6200, 16.9493, 336.18470, 9
5.53190, 03:38:35, FI
SS, 526, 1.6200, 16.6922, 338.01270, 9
5.47510, 03:38:47, F
SS, 527, 1.6200, 15.7274, 342.41420, 9
1.07060, 03:39:25, B
SS, 528, 1.6200, 15.1577, 351.11320, 8
9.06230, 03:39:44, T
MP, 507, , 971044.0737, 1099101.6623,
925.1387, DEL34
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 03:46:27
ST, 507, , 483, , 1.3580, 278.02156, 167
.06340
F1, 483, 2.0900, 0.0000, 0.00000, 88.0
3580, 03:46:27
SS, 529, 2.0900, 25.1978, 167.06340, 8
8.03580, 03:48:58, C-DEL33
*SS, 530, 2.0950, 28.0483, 323.11470,
88.28360, 03:56:13, DEL35
SS, 531, 1.6200, 10.7970, 320.55140, 8
9.58160, 03:57:02, BI-ST1480

SS, 532, 1.6200, 10.1693, 327.43050, 9
2.40390, 03:57:30, T
SS, 533, 1.6200, 9.8087, 332.31050, 10
0.42130, 03:58:05, O
SS, 534, 1.6200, 9.7013, 334.08040, 10
2.01470, 03:58:22, FI
SS, 535, 2.5400, 8.9301, 341.40180, 96
.20550, 03:59:19, F
SS, 536, 2.7400, 8.6989, 347.50270, 87
.49170, 04:00:38, B
SS, 537, 2.7400, 8.5182, 354.33410, 91
.38000, 04:01:10, T
MP, 530, , 971051.7466, 1099128.6012,
925.1474, DEL35
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 04:14:05
ST, 530, , 507, , 1.2630, 254.06060, 143
.11470
F1, 507, 2.0900, 0.0000, 0.00000, 88.1
7180, 04:14:05
SS, 538, 2.0900, 28.0532, 143.11470, 8
8.17180, 04:14:23, C-DEL34
*SS, 539, 2.0950, 64.0768, 345.59330,
90.08010, 04:17:44, DEL36
SS, 540, 1.6200, 6.8933, 52.46290, 90.
44080, 04:18:18, BI-ST1500
SS, 541, 1.6200, 8.1759, 56.30530, 92.
07590, 04:18:29, T
SS, 542, 2.8200, 9.0826, 58.11420, 94.
25060, 04:19:21, O
SS, 543, 2.8200, 9.2031, 58.41510, 94.
51310, 04:19:42, FI
SS, 544, 2.8300, 10.3255, 60.22160, 94
.18100, 04:20:15, F
SS, 545, 1.6200, 11.3165, 62.09470, 94
.03100, 04:20:37, B
SS, 546, 1.6200, 12.6187, 63.12570, 92
.34500, 04:20:52, T
SS, 547, 1.6200, 21.5697, 359.20170, 9
1.47560, 04:22:05, BI-ST1520
SS, 548, 1.6200, 22.1243, 4.50100, 92.
11510, 04:22:26, T
SS, 549, 1.6200, 23.0910, 9.32170, 95.
40570, 04:24:10, O
SS, 550, 1.6200, 23.2234, 10.05390, 95
.41250, 04:24:21, FI
SS, 551, 1.6200, 23.4591, 10.36480, 95
.40140, 04:24:43, F
SS, 552, 2.3400, 23.8433, 13.02530, 92
.05450, 04:25:20, B
SS, 553, 1.6200, 24.6557, 16.45290, 92
.04560, 04:26:21, T
SS, 554, 1.6200, 41.0881, 347.26460, 9
0.57580, 04:27:00, BI-ST1540

SS, 555, 1.6200, 41.3793, 348.53570, 9
1.31290, 04:27:15, T
SS, 556, 2.0200, 41.9027, 351.05470, 9
2.53200, 04:28:10, O
SS, 557, 2.0200, 42.0766, 351.55130, 9
2.57440, 04:28:29, FI
SS, 558, 2.0200, 42.1327, 352.39150, 9
2.50280, 04:28:42, F
SS, 559, 2.0200, 42.2356, 353.25480, 9
2.03310, 04:29:01, T
SS, 560, 2.0200, 43.1139, 356.23330, 9
1.36360, 04:29:31, B
MP, 539, , 971044.0404, 1099192.1776,
924.1663, DEL36
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 04:39:43
ST, 539, , 530, , 1.2910, 276.54403, 165
.59330
F1, 530, 2.0900, 0.0000, 0.00000, 90.1
0570, 04:39:43
SS, 561, 2.0900, 64.1129, 165.59330, 8
8.23420, 04:40:09, C-DEL35
*SS, 562, 2.0950, 47.5489, 355.08310,
90.10170, 04:43:10, DEL37
SS, 563, 1.6200, 4.2604, 173.49040, 85
.16510, 04:45:15, BI-ST1560
SS, 564, 1.6200, 4.4476, 139.40280, 94
.04360, 04:45:32, T
SS, 565, 1.6200, 5.2774, 127.42090, 10
8.37140, 04:45:47, O
SS, 566, 1.6200, 5.3670, 125.48330, 10
8.27470, 04:46:16, FI
SS, 567, 1.6200, 5.9677, 115.20370, 10
7.07160, 04:46:38, F
SS, 568, 1.6200, 6.4821, 109.07040, 90
.58470, 04:47:25, B
SS, 569, 1.6200, 8.1014, 103.58390, 88
.59360, 04:47:51, T
SS, 570, 1.6200, 16.6647, 343.31430, 8
9.33040, 04:50:22, BI-ST1580
SS, 571, 1.6200, 16.8103, 349.33150, 9
1.48440, 04:50:37, S
SS, 572, 1.6200, 17.1094, 354.21350, 9
6.29270, 04:51:48, O
SS, 573, 1.6200, 17.1423, 354.42260, 9
6.47090, 04:52:00, FI
SS, 574, 1.6200, 17.2093, 355.31510, 9
6.35090, 04:52:12, F
SS, 575, 1.6200, 17.5585, 359.47250, 9
1.51230, 04:52:34, B
SS, 576, 1.6200, 17.7554, 2.46380, 91.
29420, 04:52:57, T
SS, 577, 1.6200, 34.5612, 345.30350, 9
0.47460, 04:53:59, BI-ST1600

SS, 578, 1.6200, 33.9181, 348.10050, 9
1.03410, 04:54:24, T
SS, 579, 1.6200, 33.6311, 349.55080, 9
3.34040, 04:55:12, T
SS, 580, 1.6200, 33.2451, 352.02570, 9
3.45060, 04:55:30, O
SS, 581, 1.6200, 33.1959, 352.40010, 9
3.52540, 04:55:42, FI
SS, 582, 1.6200, 33.2015, 353.31010, 9
3.48410, 04:55:53, F
SS, 583, 1.6200, 32.8665, 355.17590, 9
1.50190, 04:56:48, B
SS, 584, 1.6200, 32.7602, 356.29510, 9
1.26570, 04:57:13, T
MP, 562, , 971030.8906, 1099237.8554,
923.2202, DEL37
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 05:08:11
ST, 562, , 539, , 1.2940, 286.03365, 175
.08310
F1, 539, 2.0900, 0.0000, 0.00000, 89.2
7160, 05:08:11
SS, 585, 2.0900, 47.5881, 175.08310, 8
7.53360, 05:08:39, C-DEL36
*SS, 586, 2.0950, 40.9308, 26.17130, 8
8.29590, 05:11:36, DEL38
SS, 587, 1.6200, 9.1595, 12.18440, 89.
19130, 05:13:56, BI-ST1620
SS, 588, 1.6200, 9.1770, 28.05350, 89.
28020, 05:14:16, T
SS, 589, 2.8200, 9.2866, 32.36200, 91.
07410, 05:15:03, O
SS, 590, 2.8200, 9.3406, 33.46480, 91.
40510, 05:15:35, FI
SS, 591, 1.6200, 9.7509, 39.07270, 98.
48550, 05:16:00, F
SS, 592, 1.6200, 10.5219, 47.54110, 90
.34250, 05:16:27, B
SS, 593, 1.6200, 10.8867, 52.28570, 89
.07320, 05:16:41, T
*SS, 594, 1.6200, 30.4932, 14.48290, 8
8.43200, 05:17:55, BI-ST1640
MP, 586, , 971000.8566, 1099265.6679,
923.4909, DEL38
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 05:30:16
ST, 586, , 562, , 1.4200, 317.11574, 206
.17130
F1, 562, 2.0900, 0.0000, 0.00000, 89.2
5020, 05:30:16
SS, 595, 2.0900, 40.9282, 206.17130, 8
9.25370, 05:30:45, C-DEL37
*SS, 596, 2.0950, 30.3574, 348.31290,
89.40140, 05:37:14, DEL39

SS, 597, 1.6200, 7.1869, 231.39510, 86
.26050, 05:41:13, BI-PT-ST1640
SS, 598, 2.8200, 7.1488, 228.55260, 87
.24310, 05:41:28, T
SS, 599, 4.0300, 6.1611, 226.44210, 83
.13170, 05:42:27, O
SS, 600, 4.0300, 5.6821, 225.30120, 85
.26480, 05:42:42, FI
SS, 601, 4.0300, 3.5210, 212.26070, 80
.31560, 05:43:12, F
SS, 602, 4.0300, 3.0149, 206.34050, 77
.05170, 05:43:40, T
SS, 603, 1.6200, 2.0047, 182.11010, 75
.55560, 05:44:26, B
MP, 596, , 970995.8846, 1099295.5999,
922.9905, DEL39
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 06:04:19
ST, 596, , 586, , 1.2600, 279.25526, 168
.31290
F1, 586, 2.0900, 0.0000, 0.00000, 89.0
7410, 06:04:19
SS, 604, 2.0900, 30.3968, 168.31290, 8
7.27330, 06:05:15, C-DEL39
*SS, 605, 2.0950, 12.8694, 29.10000, 9
1.39300, 06:07:48, DEL40
SS, 606, 1.6200, 8.9904, 217.18000, 87
.32130, 06:08:34, BI-ST1660
SS, 607, 1.6200, 8.7436, 206.25440, 88
.35550, 06:09:15, T
SS, 608, 1.6200, 8.6923, 200.51250, 97
.11370, 06:10:29, O
SS, 609, 1.6200, 8.7172, 199.01500, 98
.05110, 06:10:51, FI
SS, 610, 1.6200, 8.7916, 190.15280, 97
.27280, 06:11:19, F
SS, 611, 1.6200, 8.8856, 185.49150, 93
.52380, 06:11:47, T
SS, 612, 1.6200, 9.5807, 169.46350, 87
.53370, 06:12:36, B
SS, 613, 1.6200, 7.7250, 27.34390, 90.
53490, 06:14:08, BI-ST1680
SS, 614, 1.6200, 7.8527, 34.30030, 90.
23570, 06:14:22, T
SS, 615, 1.6200, 8.5280, 47.46460, 98.
11450, 06:14:52, O
SS, 616, 1.6200, 8.9305, 51.38120, 98.
16050, 06:15:11, FI
SS, 617, 1.6200, 9.4613, 55.45260, 97.
27070, 06:15:27, F
SS, 618, 0.0000, 10.0048, 59.51260, 97
.28140, 06:16:17, B
MP, 605, , 970986.0154, 1099303.8609,
921.7831, DEL40

CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 06:29:43
ST, 605, , 596, , 1.2730, 320.04085, 209
.10000
F1, 596, 2.0900, 0.0000, 0.00010, 87.2
8340, 06:29:43
SS, 619, 2.0900, 13.0293, 209.09590, 8
0.59230, 06:30:13, C-DEL39
*SS, 620, 2.0950, 9.9950, 30.19270, 79
.09340, 06:36:44, DEL41
MP, 620, , 970978.3588, 1099310.0123,
922.8410, DEL41
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 07:02:38
ST, 620, , 605, , 1.1930, 321.13163, 210
.19270
F1, 605, 2.0900, 0.0000, 0.00000, 90.5
3440, 07:02:38
*SS, 621, 2.0950, 18.8891, 31.19300, 8
7.39020, 07:07:46, DEL42
SS, 622, 1.7700, 7.9306, 338.37450, 86
.00420, 07:09:17, BI-ST1700
SS, 623, 1.7700, 6.3794, 345.00210, 86
.54010, 07:10:31, T
SS, 624, 1.6200, 5.5688, 350.29120, 99
.01070, 07:11:09, T
SS, 625, 1.6200, 4.9801, 356.54080, 10
2.40430, 07:11:23, O
SS, 626, 1.6200, 4.4182, 3.00080, 106.
11130, 07:11:51, FI
SS, 627, 1.6200, 4.0403, 10.51070, 105
.52250, 07:12:05, F
SS, 628, 1.6200, 3.0906, 31.42050, 85.
24170, 07:12:49, B
SS, 629, 1.6200, 3.1909, 58.40480, 83.
56500, 07:13:10, T
MP, 621, , 970963.4346, 1099321.5815,
922.7133, DEL42
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 07:20:12
ST, 621, , 620, , 1.2670, 322.13021, 211
.19300
F1, 620, 2.0900, 0.0000, 0.00000, 91.0
0520, 07:20:12
SS, 630, 2.0900, 18.9012, 211.19300, 8
7.06440, 07:21:02, C-DEL41
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 07:30:11
ST, 621, , 620, , 1.3430, 322.13021, 211
.19300
F1, 620, 2.0950, 0.0000, 0.00000, 91.0
3300, 07:30:11
*SS, 631, 2.0950, 16.0419, 17.24340, 8
7.41280, 07:32:04, DEL43

SS, 632, 0.0000, 5.4322, 288.22370, 10
5.00050, 07:33:49, BI-ST1720
SS, 633, 1.6200, 3.8600, 294.24500, 10
7.59130, 07:34:48, O
SS, 634, 1.6200, 3.3958, 298.04260, 11
2.24380, 07:35:10, FI
SS, 635, 1.6200, 3.0624, 304.44520, 11
8.10480, 07:35:46, F
SS, 636, 1.6200, 1.6412, 326.10330, 96
.50520, 07:36:18, B
SS, 637, 1.6200, 1.3749, 37.18310, 81.
56340, 07:36:54, T
MP, 631, , 970953.4978, 1099334.1628,
922.6076, DEL43
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 07:47:43
ST, 631, , 621, , 1.2640, 308.18069, 197
.24340
F1, 621, 2.0900, 0.0000, 359.59590, 86
.40530, 07:47:43
SS, 638, 2.0900, 16.0655, 197.24340, 8
6.40530, 07:48:12, C-DEL42
*SS, 639, 2.0950, 22.0965, 5.13300, 89
.18040, 07:51:34, DEL44
SS, 640, 1.6200, 10.5278, 344.18300, 8
9.33270, 07:52:51, BI-ST1740
SS, 641, 1.7500, 10.2045, 347.51280, 8
9.04180, 07:53:46, T
SS, 642, 1.7500, 9.8162, 358.08520, 93
.46300, 07:54:19, T
SS, 643, 1.7500, 9.8384, 359.33210, 96
.11090, 07:54:40, O
SS, 644, 1.7500, 9.7804, 3.21390, 96.3
6400, 07:55:01, FI
SS, 645, 1.7500, 9.8660, 6.00230, 96.5
2440, 07:56:43, FI
SS, 646, 1.6200, 9.9264, 14.39150, 90.
34210, 07:57:04, B
SS, 647, 1.6200, 10.4726, 24.10210, 89
.11110, 07:57:19, T
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 08:53:22
ST, 631, , 621, , 1.2640, 308.18069, 197
.24340
F1, 621, 2.0950, 0.0000, 0.00000, 86.4
0220, 08:53:22
SS, 648, 2.0900, 16.0648, 197.24340, 8
6.40220, 08:53:51, C-DEL42
*SS, 649, 2.0950, 29.1023, 17.37070, 8
8.27090, 08:55:57, DEL44
MP, 649, , 970935.3813, 1099356.9328,
922.5626, DEL44
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 09:06:32

ST, 649, , 631, , 1.0450, 308.30245, 197
.37070
F1, 631, 2.0950, 0.0000, 0.00000, 89.3
4510, 09:06:32
*SS, 650, 2.0950, 39.3422, 346.33400,
89.19230, 09:12:26, DEL45
SS, 651, 2.0400, 8.0624, 295.38120, 85
.34030, 09:14:10, BI-ST1760
SS, 652, 2.0400, 6.5129, 321.14150, 95
.23060, 09:14:29, O
SS, 653, 2.0400, 6.4964, 322.10270, 95
.58430, 09:15:18, FI
SS, 654, 2.0400, 6.5158, 327.20570, 96
.21590, 09:15:46, F
SS, 655, 2.0400, 6.3053, 332.30210, 94
.13430, 09:16:38, T
SS, 656, 1.6200, 6.3105, 338.20500, 91
.23210, 09:17:40, B
SS, 657, 1.6200, 6.4064, 350.43390, 88
.51340, 09:18:45, T
MP, 650, , 970930.2901, 1099395.9204,
921.9775, DEL45
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 09:29:27
ST, 650, , 649, , 1.2310, 277.26236, 166
.33400
F1, 649, 2.0950, 0.0000, 0.00000, 89.2
5330, 09:29:27
*SS, 658, 2.0950, 22.0287, 350.22090,
87.58550, 09:32:26, DEL46
SS, 659, 1.6200, 11.2513, 208.00510, 8
7.46230, 09:34:42, BI-ST1780
SS, 660, 1.6200, 9.9781, 199.23260, 91
.38110, 09:34:59, T
SS, 661, 2.8300, 9.6113, 198.47330, 89
.07200, 09:35:46, O
SS, 662, 3.5300, 9.6948, 196.49050, 88
.41360, 09:36:54, FI
SS, 663, 2.8300, 9.2554, 189.03100, 88
.09070, 09:37:55, F
SS, 664, 1.6200, 9.1635, 187.24130, 92
.04520, 09:38:14, T
SS, 665, 1.6200, 9.0064, 182.20400, 87
.29180, 09:38:35, B
SS, 666, 1.6200, 9.1149, 170.37390, 87
.13020, 09:38:52, T
MP, 658, , 970925.9989, 1099417.5030,
921.8893, DEL46
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 09:58:42
ST, 658, , 650, , 1.2440, 281.14430, 170
.22090
F1, 650, 2.0950, 0.0000, 0.00000, 91.0
4130, 09:58:42

*SS, 667, 2.0950, 21.2779, 348.11470,
88.10240, 10:01:40, DEL47
SS, 668, 1.6200, 8.6048, 248.30280, 87
.50180, 10:02:33, BI-ST1800
SS, 669, 1.6200, 6.2660, 241.34560, 89
.00180, 10:02:49, T
SS, 670, 1.6200, 4.3465, 231.19160, 10
0.40240, 10:03:10, O
SS, 671, 1.6200, 4.2432, 227.48550, 10
1.24490, 10:03:28, FI
SS, 672, 1.6200, 3.5445, 219.58410, 10
4.43020, 10:04:21, F
SS, 673, 1.6200, 2.4728, 190.14330, 82
.19020, 10:04:50, B
SS, 674, 1.6200, 3.0800, 137.26170, 83
.03420, 10:05:06, T
MP, 667, , 970922.6490, 1099438.4940,
921.7166, DEL47
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 10:16:40
ST, 667, , 658, , 1.2670, 279.04020, 168
.11470
F1, 658, 2.0950, 0.0000, 0.00000, 89.1
9510, 10:16:40
*SS, 675, 2.0950, 13.2336, 305.54260,
86.42460, 10:20:11, DEL48
SS, 676, 1.6200, 6.0949, 254.14550, 87
.15570, 10:21:10, BI-ST1820
SS, 677, 1.6200, 4.6965, 258.13500, 88
.26520, 10:21:30, T
SS, 678, 1.6200, 3.9172, 262.20140, 92
.48580, 10:21:54, T
SS, 679, 1.6200, 3.5707, 265.27300, 10
2.02380, 10:22:38, O
SS, 680, 1.6200, 3.3346, 268.34250, 10
8.40350, 10:23:07, FI
SS, 681, 2.8300, 2.6597, 287.15540, 84
.04580, 10:27:12, F
SS, 682, 1.6200, 2.1608, 298.50370, 83
.19120, 10:27:33, B
SS, 683, 1.6200, 1.6775, 351.47350, 72
.52180, 10:27:49, T
MP, 675, , 970929.8870, 1099449.5273,
921.6474, DEL48
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 10:36:45
ST, 675, , 667, , 1.2740, 236.44044, 125
.54250
F1, 667, 2.0900, 0.0000, 0.00000, 91.5
6180, 10:36:45
SS, 684, 2.0900, 13.2441, 125.54250, 8
6.08360, 10:37:11, C-DEL47
*SS, 685, 2.0950, 27.8892, 333.36590,
88.58190, 10:39:50, DEL49

SS, 686, 1.6200, 9.2768, 257.06400, 88
.29470, 10:42:41, BI-ST1840
SS, 687, 1.6200, 6.8743, 263.16320, 96
.05590, 10:43:56, O
SS, 688, 1.6200, 6.7786, 266.51390, 98
.16430, 10:44:12, FI
SS, 689, 1.6200, 6.2695, 273.43090, 98
.11310, 10:44:46, F
SS, 690, 1.6200, 4.8923, 291.44300, 87
.29480, 10:46:13, B
SS, 691, 1.6200, 4.4593, 321.36290, 88
.36100, 10:46:46, T
MP, 685, , 970932.5725, 1099477.2597,
921.3269, DEL49
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 10:56:22
ST, 685, , 675, , 1.3380, 264.28082, 153
.36590
F1, 675, 2.0900, 0.0000, 359.59590, 90
.53300, 10:56:22
SS, 692, 2.0900, 27.9161, 153.37000, 8
7.47410, 10:56:49, C-DEL48
*SS, 693, 2.0950, 18.1275, 284.35300,
87.57540, 10:59:50, DEL50
SS, 694, 1.6200, 5.8123, 246.35280, 88
.43120, 11:01:03, BI-ST1860
SS, 695, 1.6200, 5.0911, 263.30190, 98
.21220, 11:01:17, O
SS, 696, 1.6200, 4.9676, 265.44260, 10
1.47590, 11:01:36, FI
SS, 697, 1.6200, 4.7658, 270.10060, 10
3.03240, 11:01:55, F
SS, 698, 1.6200, 4.5825, 273.58140, 98
.06380, 11:02:11, T
SS, 699, 1.6200, 4.1125, 285.58000, 86
.11280, 11:02:41, B
SS, 700, 1.6200, 4.0879, 297.48300, 85
.43500, 11:02:58, T
MP, 693, , 970947.3222, 1099487.7348,
921.2136, DEL50
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 11:13:10
ST, 693, , 685, , 1.3670, 215.22553, 104
.35300
F1, 685, 2.0900, 0.0000, 0.00000, 89.2
0050, 11:13:10
SS, 701, 2.0900, 18.1466, 104.35300, 8
7.19410, 11:13:37, C-DEL49
*SS, 702, 2.0950, 27.1056, 319.09410,
89.01540, 11:18:41, DEL51
SS, 703, 1.6200, 11.1424, 293.28170, 8
9.16520, 11:20:17, BI-ST1880
SS, 704, 1.6200, 10.3659, 305.42090, 8
8.57200, 11:20:33, T

SS, 705, 1.6200, 9.7996, 315.52330, 93
.59210, 11:21:00, O
SS, 706, 1.6200, 9.7568, 317.02320, 94
.13060, 11:21:18, FI
SS, 707, 1.6200, 9.5974, 321.58150, 94
.23180, 11:21:52, F
SS, 708, 2.3700, 9.6487, 329.15230, 84
.26250, 11:24:50, B
MP, 702, , 970956.5855, 1099513.1734,
920.9437, DEL51
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 11:52:22
ST, 702, , 693, , 1.3340, 249.59284, 139
.09410
FI, 693, 2.0950, 0.0000, 0.00000, 89.3
2210, 11:52:22
*SS, 709, 2.0950, 14.5053, 339.07280,
86.14070, 11:56:55, DEL52
SS, 710, 1.6200, 5.9365, 202.28370, 85
.37090, 11:57:57, BI-ST2000
SS, 711, 1.6200, 3.9128, 196.01510, 96
.22410, 11:58:28, O
SS, 712, 1.6200, 3.6460, 193.11520, 99
.05570, 11:58:46, FI
SS, 713, 1.6200, 3.1663, 189.01560, 99
.48060, 11:59:02, F
SS, 714, 1.6200, 2.3109, 176.28420, 95
.13400, 11:59:23, T
SS, 715, 1.6200, 1.8327, 154.01320, 74
.13300, 11:59:56, B
SS, 716, 1.6200, 2.4168, 99.39120, 66.
36480, 12:00:24, T
MP, 709, , 970956.5937, 1099527.6374,
921.1351, DEL52
CO, Temp:30C Press:911hPa Prism:30
02-Jan-2001 12:16:00
ST, 709, , 702, , 1.3520, 269.58031, 159
.07280
FI, 702, 2.0900, 0.0000, 0.00000, 95.5
3300, 12:16:00
*SS, 717, 2.0950, 41.1968, 350.04120,
89.24530, 12:19:59, DEL53
SS, 718, 1.6200, 10.3937, 278.46050, 9
0.07530, 12:20:54, BI-ST2020
SS, 719, 1.6200, 9.8462, 279.19390, 90
.23070, 12:21:19, T
SS, 720, 2.3600, 9.4615, 280.02170, 90
.53060, 12:23:15, O
SS, 721, 2.3600, 9.3651, 280.00140, 92
.19520, 12:23:44, FI
SS, 722, 2.3600, 8.4730, 285.13570, 91
.35210, 12:24:51, F
SS, 723, 1.6200, 7.7099, 289.32070, 92
.30010, 12:25:09, B

SS, 724, 1.6200, 6.2546, 326.37000, 88
.30320, 12:25:54, T
CO, HT changed at PT=606 Old
HT=2.0950m
CO, OLD=606 N3319.7530 E5047.6334
Z944.9832
CO, HT changed at PT=510 Old
HT=2.7300m
CO, OLD=510 N3079.8266 E5076.9855
Z945.8566
MP, 717, , 970948.7971, 1099568.0685,
920.8131, DEL53
CO, Temp:30C Press:911hPa Prism:30
02-Jan-2001 03:23:32
ST, 717, , 709, , 1.3090, 280.54531, 170
.04120
FI, 709, 2.0900, 0.0000, 0.00000, 89.3
4330, 03:23:32
SS, 725, 2.0900, 41.1983, 170.04120, 8
8.49340, 03:24:02, C-DEL52
*SS, 726, 2.0950, 37.6135, 17.41250, 8
9.34470, 03:28:37, DEL54
SS, 727, 2.8300, 13.6611, 222.38270, 8
5.51270, 03:35:49, BI-ST2040
SS, 728, 1.6200, 8.0668, 205.57380, 94
.05080, 03:37:03, T
SS, 729, 1.6200, 7.7023, 201.07030, 95
.59390, 03:37:33, O
SS, 730, 1.6200, 7.6221, 199.22210, 10
0.38310, 03:38:24, FI
SS, 731, 1.6200, 6.7903, 193.41200, 99
.16380, 03:40:04, F
SS, 732, 1.6200, 6.2065, 187.32060, 90
.21380, 03:40:49, B
SS, 733, 0.0000, 5.9343, 166.12370, 10
2.11590, 03:41:32, T
SS, 734, 1.6200, 17.7994, 309.10150, 8
8.11070, 03:47:30, BI-ST2060
SS, 735, 2.2600, 15.9039, 310.57020, 8
8.40130, 03:47:53, T
SS, 736, 2.8300, 15.1487, 311.54420, 8
8.49290, 03:48:53, O
SS, 737, 2.8300, 14.7648, 311.56220, 8
9.59320, 03:49:04, FI
SS, 738, 2.2400, 13.9131, 313.07200, 9
1.54190, 03:49:36, F
SS, 739, 1.6200, 13.1478, 314.40280, 9
2.12560, 03:50:00, B
SS, 740, 1.6200, 9.9856, 318.18230, 91
.05200, 03:50:32, T
SS, 741, 1.6200, 28.5727, 351.07090, 8
8.08320, 03:54:10, BI-ST2080
SS, 742, 1.6200, 24.0900, 353.00410, 9
0.18450, 03:54:28, T

SS, 743, 2.8300, 23.5666, 353.41120, 8
9.14510, 03:55:16, O
SS, 744, 2.8300, 23.2401, 354.23420, 9
0.06500, 03:55:34, FI
SS, 745, 2.8200, 22.2718, 355.21290, 9
0.17240, 03:56:22, F
SS, 746, 1.6200, 21.6933, 356.25170, 9
1.53050, 03:56:51, B
SS, 747, 1.6200, 20.3416, 359.23140, 9
1.35430, 03:57:18, T
MP, 726, , 970925.3602, 1099597.4966,
920.3031, DEL54
CO, Temp:30C Press:911hPa Prism:30
02-Jan-2001 04:13:09
ST, 726, , 717, , 1.4230, 308.32033, 197
.41250
F1, 717, 2.0900, 0.0000, 0.00000, 90.1
8480, 04:13:09
SS, 748, 2.0900, 37.6436, 197.41250, 8
8.10310, 04:13:33, C-DEL53
*SS, 749, 2.0950, 26.6288, 19.20390, 8
9.10290, 04:19:25, DEL55
SS, 750, 1.6200, 7.9340, 287.03300, 87
.27490, 04:22:37, BI-ST2100
SS, 751, 1.6200, 7.4621, 287.13140, 87
.58400, 04:22:53, T
SS, 752, 1.6200, 6.1174, 287.06350, 96
.05030, 04:23:17, O
SS, 753, 1.6200, 5.5891, 286.59030, 97
.42320, 04:23:34, FI
SS, 754, 2.2500, 4.4548, 285.32140, 92
.31280, 04:23:55, F
SS, 755, 1.6200, 3.2849, 284.50080, 87
.30000, 04:24:27, B
SS, 756, 1.6200, 1.7426, 282.53180, 83
.30580, 04:25:02, T
MP, 749, , 970908.1760, 1099617.8437,
920.0147, DEL55
CO, Temp:30C Press:911hPa Prism:30
02-Jan-2001 07:18:20
ST, 749, , 726, , 1.4740, 310.10583, 199
.20390
F1, 726, 2.0950, 0.0000, 0.00000, 88.0
2060, 07:18:20
*SS, 757, 2.0950, 19.9786, 21.58350, 8
8.50150, 07:20:47, DEL56
SS, 758, 1.6200, 10.1396, 279.30200, 8
9.01520, 07:21:50, BI-ST2120
SS, 759, 1.6200, 8.7033, 275.52390, 90
.07330, 07:22:21, T
SS, 760, 2.8300, 8.6563, 275.59060, 85
.46490, 07:23:07, O
SS, 761, 2.8300, 8.2455, 275.40290, 87
.58260, 07:23:24, FI

SS, 762, 2.8300, 6.2884, 271.17280, 98
.20290, 07:26:41, F
SS, 763, 1.6200, 5.6156, 263.52370, 91
.39360, 07:27:09, T
SS, 764, 1.6200, 4.3469, 252.12210, 87
.42070, 07:27:38, T
*CO, Temp:30C Press:911hPa
Prism:30 02-Jan-2001 07:41:13
*ST, 757, , 749, , 1.4250, 312.58575, 20
1.58350
*F1, 749, 2.0950, 0.0000, 0.00000, 89.
32200, 07:41:13
MP, 757, , 970894.5977, 1099632.5017,
919.7990, DEL56
CO, Temp:30C Press:911hPa Prism:30
02-Jan-2001 07:44:33
ST, 757, , 749, , 1.4220, 312.48367, 201
.58350
F1, 749, 2.0950, 0.0000, 0.00000, 87.2
7520, 07:44:33
SS, 765, 2.0900, 20.0119, 201.58360, 8
7.27520, 07:45:03, C-DEL55
*SS, 766, 2.0950, 18.6115, 20.26380, 8
8.49200, 07:50:05, DEL57
SS, 767, 0.8000, 5.9903, 345.19340, 95
.11530, 07:53:28, BI-ST2140
SS, 768, 1.6200, 4.6871, 0.23240, 93.0
5200, 07:53:59, T
SS, 769, 2.8200, 4.5716, 5.07150, 88.1
2470, 07:54:27, O
SS, 770, 2.8200, 4.5116, 6.51250, 100.
34360, 07:54:48, FI
SS, 771, 2.8200, 4.1590, 17.48180, 99.
58330, 07:55:18, F
SS, 772, 1.6200, 3.8152, 33.21440, 90.
46070, 07:56:28, B
SS, 773, 1.6200, 4.0766, 50.06110, 88.
40050, 07:57:04, T
MP, 766, , 970882.3197, 1099646.4905,
919.5086, DEL57
CO, Temp:30C Press:911hPa Prism:30
02-Jan-2001 08:12:38
ST, 766, , 757, , 1.4050, 311.16246, 200
.26380
F1, 757, 2.0950, 0.0000, 0.00000, 93.2
5300, 08:12:38
*SS, 774, 2.0950, 21.6603, 48.49450, 8
8.36560, 08:19:39, DEL58
SS, 775, 1.6200, 1.6453, 17.16590, 83.
04550, 08:21:38, BI-ST2160
SS, 776, 1.6200, 1.6320, 64.56230, 86.
03440, 08:22:09, T
SS, 777, 1.6200, 2.1316, 87.38110, 109
.38220, 08:22:51, O

SS, 778, 1.6200, 2.3369, 89.07190, 113
.47550, 08:23:36, FI
SS, 779, 1.6200, 3.2279, 106.15440, 10
5.50580, 08:24:03, F
SS, 780, 1.6200, 4.6933, 115.37400, 86
.46470, 08:24:34, B
SS, 781, 1.6200, 6.3586, 118.32560, 88
.17160, 08:24:58, T
*SS, 782, 1.6200, 0.0000, 118.32550, 8
8.17160, 08:25:06, T
MP, 774, , 970862.0007, 1099654.0319,
919.3420, DEL58
CO, Temp:30C Press:911hPa Prism:30
02-Jan-2001 08:41:58
ST, 774, , 766, , 1.3950, 339.38153, 228
.49450
F1, 766, 2.0950, 0.0000, 0.00000, 87.4
2030, 08:41:58
SS, 783, 2.0950, 21.6847, 228.49450, 8
7.42030, 08:42:23, C-DEL57
*SS, 784, 2.0950, 19.8099, 14.45010, 8
6.03310, 08:57:55, CONTROLB7
SS, 785, 1.6200, 14.1203, 282.06130, 8
7.50530, 08:59:16, BI-ST2180
SS, 786, 1.6200, 11.1027, 284.19450, 9
3.09100, 08:59:50, T
SS, 787, 1.6200, 8.0317, 292.08310, 98
.45020, 09:00:32, O
SS, 788, 1.6200, 7.7801, 293.01080, 10
0.39220, 09:04:08, FI
SS, 789, 1.6200, 7.3860, 294.14570, 10
0.28480, 09:04:24, F
SS, 790, 1.6200, 6.6687, 297.32330, 87
.50530, 09:05:07, B
SS, 791, 1.6200, 5.0593, 315.20070, 82
.21440, 09:05:30, T
SS, 792, 1.6200, 17.0705, 312.17230, 8
7.10590, 09:06:49, BI-ST2200
SS, 793, 1.6200, 14.2772, 317.52540, 8
5.06110, 09:07:52, PT
SS, 794, 4.0200, 13.8820, 317.38580, 8
5.35570, 09:09:59, O
SS, 795, 4.0200, 13.8967, 317.36410, 8
6.18320, 09:10:09, FI
SS, 796, 4.0200, 12.5300, 321.37010, 8
5.55060, 09:10:36, F
SS, 797, 1.6200, 12.2484, 323.27490, 8
4.23090, 09:11:21, B
SS, 798, 1.6200, 10.3428, 336.12540, 8
5.04130, 09:11:42, T
MP, 784, , 970850.5024, 1099670.1090,
920.0036, CONTROLB7
CO, Temp:30C Press:911hPa Prism:30
02-Jan-2001 09:28:21

ST, 784, , 774, , 1.3480, 305.34201, 194
.45020
F1, 774, 2.0900, 0.0000, 0.00000, 89.4
5010, 09:28:21
SS, 799, 2.0900, 19.7689, 194.45020, 8
9.45010, 09:28:49, C-DEL58
SS, 800, 2.0950, 125.7608, 104.43100,
89.46520, 09:33:22, CONTROLB8