

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,PESCADOR  
CO,Description:  
CO,Client:  
CO,Comments:  
CO,Downloaded 20-Feb-2001  
08:49:25  
CO,Software: Pre-install version:  
1.10  
CO,Instrument: Nikon DTM-522  
CO,Tilt Correction: VA:OFF  
HA:OFF  
CO, PESCADOR <JOB> Created 19-  
Feb-2001 09:55:00  
CO,S/N:032489  
MP,1,,971613.9064,1099848.2680,92  
9.1303,CONTROLB1  
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Prism:30 19-Feb-2001 09:57:26  
\*ST,1,,2,,0.0000,0.00000,0.00000  
\*F1,2,2.0950,0.0000,0.00000,90.16  
120,09:57:26  
\*SS,2,2.0950,91.3343,0.00000,89.3  
7190,10:00:58,CONTROLB2  
MP,2,,971704.1529,1099858.4479,92  
8.9903,CONTROLB2  
CO,Temp:30C Press:911hPa Prism:30  
19-Feb-2001 10:02:24  
ST,1,,2,,1.1900,6.26090,0.00000  
F1,2,2.0950,0.0000,0.00000,89.371  
80,10:02:24  
SS,3,2.0950,91.3346,0.00000,89.37  
180,10:02:50,CONTROLB2-P  
\*SS,4,2.0950,32.4918,347.45210,89  
.42020,10:07:19,DEL1  
MP,4,,971646.1523,1099844.9767,92  
8.3952,DEL1  
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19-Feb-2001 10:16:27  
ST,4,,1,,1.2700,174.10195,167.452  
10  
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10,10:16:27

SS,5,2.0950,32.5273,167.45210,87.  
15310,10:17:25,C-B1  
\*SS,6,2.0950,85.0100,292.13460,91  
.35490,10:38:58,DEL2  
SS,7,2.0950,16.6303,286.55410,98.  
58070,10:48:05,ST020  
SS,8,2.0950,34.3042,291.07150,94.  
38230,10:48:54,ST040  
SS,9,2.0950,56.4432,291.54130,92.  
46570,10:49:43,ST060  
SS,10,2.0950,73.4325,291.54100,91  
.55070,10:51:09,ST080  
SS,11,1.6200,2.4695,140.38000,63.  
24210,10:54:21,PT  
SS,12,1.6200,3.1881,36.56260,75.0  
4570,10:57:54,ST000  
SS,13,1.6200,2.5615,152.17430,75.  
23340,10:58:51,M  
SS,14,3.8700,2.6089,153.24590,105  
.50440,11:00:08,M  
SS,15,5.2000,7.9296,175.54470,86.  
24110,11:00:58,BI  
SS,16,1.6200,12.7395,179.02230,11  
6.45510,11:03:29,O  
SS,17,1.6200,12.9783,179.21370,11  
6.26470,11:04:00,FI  
SS,18,1.6200,16.4467,182.51430,11  
0.59340,11:04:26,E  
SS,19,1.6200,20.3292,182.36580,10  
6.51200,11:04:56,F  
SS,20,1.6200,21.6789,184.25560,10  
5.36070,11:06:23,F  
SS,21,1.6200,23.8245,183.57480,10  
0.07000,11:06:54,B  
SS,22,1.6200,26.6600,184.06310,97  
.35360,11:07:34,T  
SS,23,1.6200,26.6023,183.35410,88  
.35230,11:08:24,T  
MP,6,,971686.7448,1099770.4059,92  
5.2016,DEL2  
CO,Temp:30C Press:911hPa Prism:30  
19-Feb-2001 11:30:24  
ST,7,,6,,1.3820,299.48361,293.294  
80  
F1,6,2.0950,0.0000,0.00000,91.052  
50,11:30:24  
SS,24,1.6200,4.7949,11.20430,90.4  
0490,11:32:12,T  
SS,25,1.6200,5.4923,201.35230,82.  
35520,11:32:41,T  
SS,26,2.4400,8.2675,204.07460,90.  
48230,11:34:52,BI-ST020  
SS,27,3.8300,9.6965,202.48550,90.  
50550,11:36:27,O

SS, 28, 3.8300, 10.0107, 202.48550, 91  
.22020, 11:36:38, FI  
SS, 29, 3.5400, 15.1596, 201.20470, 92  
.10200, 11:37:42, E  
SS, 30, 3.8500, 18.5998, 201.18420, 90  
.40440, 11:39:14, F  
SS, 31, 2.8400, 21.0139, 200.50250, 91  
.53170, 11:41:31, T  
SS, 32, 1.6400, 25.0932, 200.36220, 88  
.36050, 11:42:53, T  
SS, 33, 0.0000, 35.2717, 200.45150, 91  
.17380, 11:43:57, T  
CO, O/S Msr: 33 0.0000 25.2737  
200.4515 91.4821  
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OUT=10.0000 UP=0.0000  
CO, Temp: 30C Press: 911hPa Prism: 30  
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20  
F1, 6, 1.6200, 0.0000, 0.00000, 153.36  
230, 11:51:24  
SS, 34, 1.6200, 3.3487, 5.35570, 89.51  
410, 11:52:06, T  
SS, 35, 1.6200, 2.1972, 225.57090, 83.  
51500, 11:53:31, T  
SS, 36, 1.6200, 6.1146, 213.08390, 77.  
06480, 11:54:01, T  
SS, 37, 3.7500, 9.4968, 208.37450, 81.  
19260, 11:55:05, BI-ST040  
SS, 38, 4.7500, 10.2366, 208.43180, 85  
.23420, 11:56:30, O  
SS, 39, 4.9500, 10.4235, 208.57020, 84  
.09010, 11:57:07, FI  
SS, 40, 4.9200, 15.4477, 206.43480, 86  
.19150, 11:58:12, E  
SS, 41, 5.1200, 20.1453, 205.44520, 86  
.19060, 11:59:43, F  
SS, 42, 2.7500, 23.5039, 206.54070, 87  
.20370, 12:03:36, B  
CO, Temp: 30C Press: 911hPa Prism: 30  
20-Feb-2001 12:12:20  
ST, 9, , 6, , 1.4600, 299.02216, 292.521  
80  
F1, 6, 1.6200, 0.0000, 0.00000, 92.205  
20, 12:12:20  
SS, 43, 1.6200, 2.1482, 351.38310, 84.  
24320, 12:12:59, T  
SS, 44, 1.6200, 4.2869, 212.41390, 86.  
47330, 12:13:28, T  
SS, 45, 1.6200, 7.5505, 207.45320, 82.  
42110, 12:13:47, T  
SS, 46, 1.8500, 10.1941, 205.37570, 88  
.45090, 12:14:43, BI-ST060

SS, 47, 4.0300, 12.4197, 204.25120, 88  
.45350, 12:15:43, O  
SS, 48, 4.0300, 12.9736, 204.44000, 89  
.50350, 12:16:17, FI  
SS, 49, 5.0900, 17.9823, 202.52420, 86  
.39080, 12:17:07, E  
SS, 50, 5.0900, 20.7818, 202.48070, 87  
.14260, 12:17:51, F  
SS, 51, 1.6200, 27.4010, 202.54240, 86  
.52350, 12:20:41, B  
SS, 52, 1.6200, 37.3520, 202.54240, 87  
.42450, 12:21:08, T  
CO, O/S Msr: 52 1.6200 27.3613  
202.5425 86.5235  
CO, OFFSET: RIGHT=0.0000  
OUT=10.0000 UP=0.0000  
CO, Temp: 30C Press: 911hPa Prism: 30  
20-Feb-2001 12:26:59  
ST, 10, , 6, , 1.4000, 300.06275, 294.17  
520  
F1, 6, 1.6200, 0.0000, 0.00000, 96.174  
70, 12:26:59  
SS, 53, 1.6200, 3.3406, 64.58080, 89.1  
4210, 12:27:27, T  
SS, 54, 1.6200, 7.0523, 197.41420, 82.  
08340, 12:28:16, T  
SS, 55, 3.0700, 12.6693, 202.18380, 88  
.42390, 12:29:14, BI-ST080  
SS, 56, 4.2800, 13.9190, 202.24320, 89  
.03120, 12:30:07, O  
SS, 57, 4.6400, 13.9850, 202.26120, 88  
.39220, 12:30:56, FI  
SS, 58, 5.1200, 17.1511, 203.50540, 88  
.17120, 12:31:49, E  
SS, 59, 4.9300, 20.1310, 205.01410, 88  
.26060, 12:36:58, F  
SS, 60, 3.9200, 23.7727, 205.25480, 84  
.43090, 12:38:11, B  
SS, 61, 2.8300, 28.2197, 206.45260, 85  
.41280, 12:38:30, T  
SS, 62, 2.8300, 38.2413, 206.45250, 86  
.49020, 12:38:56, T  
CO, O/S Msr: 62 2.8300 28.2606  
206.4525 85.4128  
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OUT=10.0000 UP=0.0000  
CO, Temp: 30C Press: 911hPa Prism: 30  
20-Feb-2001 12:59:24  
ST, 6, , 4, , 1.4100, 118.33417, 112.134  
60  
F1, 4, 2.0950, 0.0000, 0.00000, 88.481  
80, 12:59:24  
CO, Temp: 30C Press: 911hPa Prism: 30  
20-Feb-2001 02:25:39

ST, 6, , 4, , 1.4100, 118.33417, 112.134  
60  
F1, 4, 2.0950, 0.0000, 0.00000, 88.492  
10, 02:25:39  
\*SS, 63, 1.1300, 200.8740, 289.37250,  
89.25200, 02:30:18, DEL3  
SS, 64, 1.1300, 15.9787, 247.17000, 88  
.53080, 02:33:51, ST100  
SS, 65, 2.0950, 31.0190, 288.56530, 88  
.07240, 02:36:42, ST120  
SS, 66, 2.0950, 58.9822, 289.41510, 88  
.55050, 02:37:59, ST140  
SS, 67, 2.0950, 78.9496, 289.53270, 88  
.55270, 02:39:40, ST160  
SS, 68, 2.0950, 98.3913, 289.35400, 88  
.56430, 02:40:19, ST180  
SS, 69, 2.0950, 116.9956, 289.36550, 8  
9.05060, 02:40:55, ST200  
SS, 70, 2.0950, 138.2802, 289.50500, 8  
9.05490, 02:41:29, ST220  
CO, Temp:30C Press:911hPa Prism:30  
20-Feb-2001 02:52:57  
ST, 64, , 6, , 1.3350, 73.36557, 67.1701  
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F1, 6, 2.0950, 0.0000, 0.00000, 97.011  
20, 02:52:57  
SS, 71, 1.8400, 11.6673, 13.13300, 90.  
30170, 02:55:27, T  
SS, 72, 1.6200, 3.1006, 333.35020, 75.  
15050, 02:56:21, T  
SS, 73, 0.0000, 3.5581, 254.58400, 124  
.07020, 02:57:29, BI-ST100  
SS, 74, 2.8200, 4.5209, 234.20080, 112  
.17120, 02:59:31, O  
SS, 75, 2.8200, 4.6465, 232.00220, 114  
.46250, 02:59:53, FI  
SS, 76, 3.3700, 8.6116, 217.10550, 99.  
21260, 03:00:24, E  
SS, 77, 3.3700, 11.2970, 214.28080, 97  
.02070, 03:01:01, F  
SS, 78, 1.6200, 13.7304, 211.18410, 96  
.28060, 03:04:17, B  
SS, 79, 1.6200, 20.2596, 211.33000, 86  
.08500, 03:04:30, T  
CO, Temp:30C Press:911hPa Prism:30  
20-Feb-2001 03:14:03  
ST, 65, , 6, , 1.5729, 115.16487, 109.41  
510  
F1, 6, 1.6200, 0.0000, 0.00000, 91.055  
00, 03:14:03  
SS, 80, 1.6200, 2.1661, 75.42410, 90.0  
2420, 03:14:39, T  
SS, 81, 1.6200, 2.5310, 173.34050, 84.  
49040, 03:15:23, T

SS, 82, 1.6200, 6.0505, 194.08100, 74.  
01450, 03:16:05, T  
SS, 83, 1.6200, 8.5246, 197.50030, 78.  
34390, 03:19:55, T-AUX1  
CO, Temp:30C Press:911hPa Prism:30  
20-Feb-2001 03:26:30  
ST, 83, , 65, , 1.4200, 23.25007, 17.500  
40  
F1, 66, 1.6200, 0.0000, 0.00000, 110.0  
5460, 03:26:30  
SS, 84, 1.6200, 7.1091, 199.11040, 124  
.07240, 03:28:34, BI-ST120  
SS, 85, 1.6200, 10.5550, 199.49440, 11  
3.44390, 03:29:18, O  
SS, 86, 1.6200, 11.0553, 199.37380, 11  
3.44250, 03:30:14, FI  
SS, 87, 2.8200, 14.3235, 202.17540, 10  
3.05450, 03:31:08, E  
SS, 88, 1.6200, 17.3041, 200.14100, 10  
5.14260, 03:31:46, F  
SS, 89, 1.6200, 22.9541, 197.45290, 90  
.05250, 03:33:03, B  
SS, 90, 1.6200, 32.9404, 197.45290, 90  
.03470, 03:33:23, T  
CO, O/S Msr:90 1.6200 22.9388  
197.4529 90.0525  
CO, OFFSET:RIGHT=0.0000  
OUT=10.0000 UP=0.0000  
MP, 63, , 971774.6296, 1099589.9594, 9  
27.5100, DEL3  
CO, Temp:30C Press:911hPa Prism:30  
20-Feb-2001 03:41:12  
ST, 66, , 63, , 1.4900, 295.56323, 289.2  
7020  
F1, 63, 1.6200, 0.0000, 0.00000, 89.42  
050, 03:41:12  
SS, 91, 1.6200, 3.5833, 315.07580, 87.  
38180, 03:41:43, T  
SS, 92, 1.6200, 4.6236, 229.39210, 88.  
03570, 03:42:16, T  
SS, 93, 1.6200, 10.0431, 207.43120, 81  
.56360, 03:42:36, T  
SS, 94, 3.9400, 19.8825, 202.43570, 90  
.17110, 03:43:42, BI-ST140  
SS, 95, 3.9400, 21.5330, 202.13120, 90  
.39370, 03:44:13, O  
SS, 96, 3.9400, 22.3581, 202.16560, 90  
.48240, 03:44:39, FI  
SS, 97, 4.3700, 25.6680, 201.35540, 90  
.41350, 03:45:12, E  
SS, 98, 4.3700, 27.5105, 201.01120, 90  
.38490, 03:45:50, F  
SS, 99, 3.8200, 30.2841, 200.52390, 88  
.59380, 03:46:55, B

SS,100,0.0000,31.5178,200.45480,8  
8.18470,03:49:15,T  
CO,Temp:30C Press:911hPa Prism:30  
20-Feb-2001 03:57:42  
ST,67,,63,,1.4470,295.48096,289.3  
9060  
F1,63,1.6200,0.0000,0.00000,89.29  
150,03:57:42  
SS,101,2.1700,9.3385,207.19440,71  
.40260,03:58:56,AUX2  
CO,Temp:30C Press:911hPa Prism:30  
20-Feb-2001 04:05:52  
ST,101,,67,,1.2600,33.28476,27.19  
440  
F1,68,1.6200,0.0000,0.00000,111.1  
3580,04:05:52  
SS,102,2.2100,10.7680,26.25210,96  
.56060,04:06:29,T  
SS,103,1.6200,6.2864,26.12360,106  
.41320,04:07:00,T  
SS,104,1.6200,1.7874,245.19440,97  
.47480,04:08:10,T  
SS,105,1.6200,10.8850,221.42000,1  
03.19500,04:09:10,BI-ST160  
SS,106,3.1600,13.4689,220.24050,1  
04.32450,04:10:51,O  
SS,107,3.1600,13.9678,220.59010,1  
05.03550,04:11:12,FI  
SS,108,4.0200,17.3361,220.31550,9  
8.44370,04:11:58,E  
SS,109,4.0200,20.0223,220.17260,9  
7.19350,04:12:32,F  
SS,110,2.8200,21.5425,220.37120,9  
6.54100,04:14:25,B  
SS,111,0.0000,22.8433,220.41280,9  
3.52120,04:16:42,T  
CO,Temp:30C Press:911hPa Prism:30  
20-Feb-2001 04:32:01  
ST,68,,63,,1.3940,296.00279,289.3  
8070  
F1,63,1.6200,0.0000,0.00000,89.46  
090,04:32:01  
SS,112,1.6200,11.6124,243.10400,8  
4.41030,04:34:12,AUX-3  
CO,Temp:30C Press:911hPa Prism:30  
20-Feb-2001 04:39:41  
ST,112,,68,,1.3240,69.33009,63.10  
400  
F1,69,1.6200,0.0000,0.00000,92.46  
300,04:39:41  
SS,113,1.6200,10.2105,24.20250,92  
.59060,04:40:10,T  
SS,114,1.6200,8.2038,200.34240,10  
2.08480,04:41:15,BI-ST180

SS,115,2.8200,10.9632,199.48560,1  
03.46520,04:42:29,O  
SS,116,3.2900,11.0075,199.27030,1  
02.39090,04:44:46,FI  
SS,117,2.6700,14.1757,199.01170,1  
01.58400,04:45:48,E  
SS,118,1.9800,16.8228,198.39540,1  
02.35320,04:47:12,F  
SS,119,1.6200,19.9415,199.17060,9  
5.36300,04:47:36,B  
SS,120,1.6200,19.8044,199.17060,8  
9.50240,04:48:27,T  
CO,O/S Msr:120 1.6200 19.8996  
199.1706 95.3630  
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UP=2.0000  
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20-Feb-2001 04:57:25  
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7470  
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480,04:57:25  
SS,121,1.0950,9.8873,236.23140,86  
.30060,05:00:47,AUX-4  
CO,Temp:30C Press:911hPa Prism:30  
20-Feb-2001 05:05:04  
ST,121,,69,,1.4200,63.15150,56.23  
150  
F1,70,1.6200,0.0000,0.00000,102.5  
9360,05:05:04  
SS,122,1.6200,6.5108,8.46100,94.5  
7350,05:06:00,T  
SS,123,1.6200,2.7070,210.16180,80  
.57260,05:06:30,T  
SS,124,1.6200,6.6883,204.58490,10  
5.43310,05:07:13,BI-ST200  
SS,125,1.9700,10.5885,202.21540,1  
08.04440,05:07:57,T  
SS,126,1.8800,12.4621,202.03180,1  
07.25220,05:08:30,O  
SS,127,1.6200,13.5367,201.53020,1  
07.54280,05:09:14,FI  
SS,128,2.1200,16.1361,201.33200,1  
03.31520,05:09:43,E  
SS,129,2.1200,17.1260,202.16170,1  
02.18460,05:10:04,F  
SS,130,1.8400,20.2246,201.59540,9  
4.36120,05:11:41,B  
SS,131,2.0200,22.7474,201.42520,8  
8.54430,05:13:12,T  
CO,Temp:30C Press:911hPa Prism:30  
20-Feb-2001 05:29:25  
ST,63,,6,,1.2980,115.58047,109.37  
250

F1,6,2.0950,0.0000,0.00000,97.092  
40,05:29:25  
\*SS,132,2.0950,83.8114,109.39330,  
90.11550,05:32:36,OJOST200  
\*SS,133,2.0950,62.6952,109.20470,  
89.59320,05:33:26,ST220  
\*SS,134,2.0950,42.3928,109.35570,  
89.30270,05:34:57,ST240  
\*SS,135,2.0950,33.7825,108.45210,  
89.15180,05:38:46,ST240  
\*SS,136,2.0950,14.0358,107.38330,  
87.10510,05:39:38,ST260  
\*SS,137,2.0950,20.1433,280.50500,  
87.06200,05:42:37,ST300  
\*SS,138,2.0950,36.9037,276.38150,  
88.19490,05:43:25,ST320  
\*SS,139,2.0950,46.1987,278.05430,  
88.40240,05:47:27,ST360  
CO,Temp:30C Press:911hPa Prism:30  
20-Feb-2001 05:58:14  
ST,70,,6,,1.5500,116.10457,109.44  
580  
F1,6,1.6200,0.0000,0.00000,90.501  
90,05:58:14  
SS,140,1.6200,4.7340,220.16070,91  
.36520,05:59:03,T  
SS,141,1.6200,9.3515,209.19540,84  
.35520,06:00:12,T  
SS,142,3.5700,16.8149,207.25000,9  
3.11510,06:02:09,BI-ST220  
SS,143,4.9700,23.3119,206.35320,9  
0.13030,06:03:04,O  
SS,144,3.9200,23.5656,207.11460,9  
3.08000,06:05:12,FI  
SS,145,4.1100,25.7507,207.42210,9  
3.05480,06:06:37,E  
SS,146,4.0200,26.5140,207.01570,9  
3.16120,06:07:29,F  
SS,147,4.0700,27.0234,206.55560,9  
1.50330,06:08:32,B  
SS,148,1.9400,30.9659,206.46230,8  
8.04560,06:16:06,T  
MP,63,,971774.6296,1099589.9635,9  
27.5100,DEL3  
MP,6,,971686.7448,1099770.4059,92  
5.2016,DEL2  
CO,Temp:30C Press:911hPa Prism:30  
20-Feb-2001 08:45:09  
ST,63,,6,,1.3070,115.58066,340.22  
350  
F1,6,2.0950,0.0000,0.00000,91.020  
10,08:45:09  
SS,149,2.0950,200.8642,340.22350,  
90.25100,08:46:19,C-DEL2

CO,BSchk HA=340.2235 Reset to  
HA=340.2235 08:47:03  
CO,BSchk HA=340.2235 Reset to  
HA=340.2235 08:47:44  
CO,Temp:30C Press:911hPa Prism:30  
20-Feb-2001 08:48:33  
ST,63,,6,,1.3070,115.58066,340.22  
350  
F1,6,2.0950,0.0000,0.00000,90.251  
00,08:48:33  
\*SS,150,2.0950,63.5195,146.05520,  
89.12060,08:58:43,DEL4  
MP,150,,971787.5041,1099527.7750,  
927.6073,DEL4  
CO,Temp:30C Press:911hPa Prism:30  
20-Feb-2001 09:10:07  
ST,150,,63,,1.3520,101.41469,326.  
05520  
F1,63,2.0950,0.0000,0.00000,90.10  
500,09:10:07  
\*SS,151,2.0950,65.5126,107.55130,  
87.07040,09:14:50,DEL5  
SS,152,2.0950,44.7365,348.18260,9  
3.09170,09:32:48,AUX-5  
CO,Temp:30C Press:911hPa Prism:30  
20-Feb-2001 09:45:29  
ST,152,,150,,1.2930,303.54209,168  
.18260  
F1,150,2.0950,0.0000,0.00000,86.1  
6210,09:45:29  
SS,153,1.6200,57.3566,338.30540,9  
0.19060,09:49:34,AUX-6  
SS,154,2.0950,45.6155,138.15230,8  
8.38380,09:51:00,AUX-7  
CO,Temp:30C Press:911hPa Prism:30  
20-Feb-2001 10:00:54  
ST,153,,152,,1.2380,294.06489,158  
.30540  
F1,152,2.0950,0.0000,0.00000,89.0  
0280,10:00:54  
SS,155,2.0950,57.3920,158.30540,8  
8.29280,10:01:28,C-AUX5  
\*SS,156,2.0500,25.4572,309.37370,  
81.05420,10:06:34,BI  
\*SS,157,1.6200,20.6973,329.19200,  
88.37250,10:07:00,T  
\*SS,158,1.6200,19.4601,348.12100,  
90.42260,10:07:29,O  
\*SS,159,1.6200,19.5565,349.58110,  
91.09280,10:08:01,FI  
\*SS,160,1.6200,19.6292,354.19000,  
91.42070,10:08:28,E  
\*SS,161,1.6200,19.6619,357.37210,  
91.45020,10:10:25,F

\*SS,162,1.6200,19.4627,1.39320,89  
.01190,10:11:08,T  
\*SS,163,0.0000,20.1027,2.18250,85  
.15230,10:11:53,B  
SS,164,0.0000,12.4718,248.02340,7  
6.13240,10:16:53,BI-ST240  
SS,165,1.6200,4.3311,230.55400,85  
.32180,10:17:41,O  
SS,166,1.6200,3.2304,222.08130,84  
.50140,10:18:06,T  
SS,167,1.6200,5.0856,95.16100,91.  
11570,10:18:54,E  
SS,168,1.6200,5.9023,91.04220,90.  
44030,10:19:28,F  
SS,169,1.6200,7.4382,86.22560,81.  
09390,10:19:49,T  
SS,170,0.0000,7.9305,83.34040,79.  
21410,10:20:40,B  
SS,171,0.0000,21.8394,184.00150,8  
2.51420,10:26:02,BI-ST260  
SS,172,1.6200,21.2394,179.56360,8  
6.01190,10:26:29,T  
SS,173,1.6200,20.8766,179.59000,8  
8.39110,10:26:51,O  
SS,174,1.6200,21.1067,178.29460,8  
8.56510,10:27:16,FI  
SS,175,1.6200,21.0751,160.25280,8  
9.59580,10:27:54,E  
SS,176,1.6200,21.6448,153.15590,8  
9.37320,10:28:32,F  
SS,177,1.6200,22.6266,146.53360,8  
6.56370,10:28:59,B  
SS,178,1.6200,25.0036,137.38260,8  
6.29480,10:29:30,T  
CO,Temp:30C Press:911hPa Prism:30  
20-Feb-2001 10:39:14  
ST,152,,150,,1.3280,303.54209,168  
.18260  
F1,150,1.6200,0.0000,0.00000,86.1  
8080,10:39:14  
SS,179,1.7300,17.2000,262.08320,7  
8.13470,10:40:14,BI-ST280  
SS,180,1.6200,12.8967,271.21050,8  
7.18470,10:41:19,T  
SS,181,1.6200,12.1291,273.29280,9  
1.06160,10:41:28,O  
SS,182,1.6200,11.6719,275.52070,9  
2.27500,10:42:14,FI  
SS,183,1.6200,10.2500,282.25180,9  
2.24350,10:42:39,E  
SS,184,1.6200,9.3958,288.24590,92  
.14440,10:42:55,F  
SS,185,1.6200,8.7121,295.09000,90  
.14040,10:43:33,T

SS,186,1.6200,10.2492,9.31240,83.  
27280,10:44:01,T  
SS,187,0.0000,12.5099,21.10070,77  
.33320,10:45:35,B  
SS,188,1.6200,20.3274,193.11030,8  
0.10240,10:49:53,BI-ST300  
SS,189,1.6200,15.9853,180.09510,8  
7.45030,10:50:10,T  
SS,190,1.6200,14.7581,174.59590,8  
9.28060,10:50:33,O  
SS,191,1.6200,14.5719,173.18500,8  
9.50450,10:50:54,FI  
SS,192,1.6200,13.5412,165.42080,9  
0.22140,10:51:16,E  
SS,193,1.6200,12.1571,156.19120,8  
9.49520,10:51:40,F  
SS,194,1.6200,11.9287,122.17100,8  
6.53010,10:52:07,T  
SS,195,0.0000,13.0426,111.49100,8  
3.38050,10:52:51,B  
CO,Temp:30C Press:911hPa Prism:30  
20-Feb-2001 11:01:52  
ST,154,,152,,1.3580,93.51179,318.  
15230  
F1,152,1.6200,0.0000,0.00000,92.0  
6150,11:01:52  
SS,196,1.6200,45.6005,318.15240,9  
0.00200,11:02:34,C-AUX-5  
SS,197,1.6200,18.1128,270.43480,7  
9.54410,11:08:00,BI-320  
SS,198,1.6200,16.0031,279.58280,8  
8.27230,11:08:35,T  
SS,199,1.6200,15.6113,281.20030,8  
9.55050,11:08:57,O  
SS,200,1.6200,15.3209,282.35220,9  
0.29170,11:09:19,FI  
SS,201,1.6200,14.0220,295.36580,9  
0.43590,11:09:54,E  
SS,202,1.6200,14.2593,333.23410,9  
0.00170,11:10:42,F  
SS,203,0.0000,14.6208,339.01070,8  
4.02360,11:14:51,B  
SS,204,1.6200,13.8394,193.16230,7  
6.31020,11:16:26,BI-ST340  
SS,205,1.6200,12.0525,189.54440,8  
8.59050,11:17:38,O  
SS,206,1.6200,7.6377,164.45370,89  
.53270,11:18:16,FI  
SS,207,1.6200,6.6470,152.33460,90  
.02390,11:19:01,E  
SS,208,1.6200,9.4769,84.26400,90.  
08060,11:19:29,F  
SS,209,0.0000,9.9424,73.29090,84.  
27580,11:20:39,B

SS, 210, 1.6200, 24.5097, 153.54180, 8  
3.54110, 11:23:16, BI  
SS, 211, 1.6200, 24.3360, 153.42480, 8  
6.16420, 11:23:56, FI  
SS, 212, 1.6200, 21.5695, 115.25210, 8  
6.00230, 11:24:39, F  
SS, 213, 1.6200, 21.6262, 115.05230, 8  
3.24360, 11:25:05, B  
SS, 214, 1.6200, 23.9389, 156.10510, 8  
6.26130, 11:26:11, FI  
SS, 215, 1.6200, 24.0534, 156.34490, 8  
3.52450, 11:26:51, BI  
SS, 216, 1.6200, 20.7102, 116.02400, 8  
6.03550, 11:27:20, F  
SS, 217, 1.6200, 19.4806, 115.06210, 8  
2.48270, 11:27:39, B  
SS, 218, 1.6200, 22.9053, 161.26000, 8  
4.50270, 11:28:53, BI  
SS, 219, 1.6200, 22.5657, 160.00080, 8  
7.04010, 11:29:25, FI  
SS, 220, 1.6200, 18.6384, 116.23150, 8  
6.37120, 11:30:29, F  
SS, 221, 1.6200, 19.2102, 115.28480, 8  
2.48140, 11:31:16, B  
SS, 222, 1.6200, 22.3323, 160.18400, 8  
9.25470, 11:32:11, O  
SS, 223, 1.6200, 22.3150, 160.11150, 9  
0.21120, 11:32:49, FI  
SS, 224, 1.6200, 18.1899, 130.15380, 9  
1.20190, 11:34:12, E  
SS, 225, 1.6200, 18.5495, 129.53050, 8  
7.00490, 11:34:39, E  
SS, 226, 1.6200, 21.6111, 131.27120, 8  
6.12320, 11:35:10, E  
SS, 227, 1.6200, 18.3933, 115.47280, 9  
1.00090, 11:36:06, F  
MP, 151, , 971758.3287, 1099469.1083,  
930.1588, DEL5  
CO, Temp:30C Press:911hPa Prism:30  
21-Feb-2001 12:03:41  
ST, 151, , 150, , 1.2680, 63.33306, 287.  
55130  
F1, 150, 2.0950, 0.0000, 0.00000, 91.2  
9050, 12:03:41  
\*SS, 228, 2.0950, 57.3699, 154.19290,  
91.55460, 12:06:24, DEL6  
SS, 229, 2.0950, 8.4425, 345.13280, 86  
.03380, 12:10:35, NP80  
SS, 230, 1.6200, 17.7989, 242.07390, 8  
8.38360, 12:13:10, PT  
SS, 231, 3.0000, 17.8804, 241.46260, 9  
0.38530, 12:13:38, BI-ST360  
SS, 232, 5.1500, 11.2977, 239.20030, 9  
1.20110, 12:15:06, O

SS, 233, 5.1500, 10.5157, 239.30030, 9  
3.12030, 12:15:21, FI  
SS, 234, 5.1300, 2.9967, 223.34230, 10  
3.17300, 12:17:39, E  
SS, 235, 5.1300, 2.1375, 110.24480, 12  
4.14180, 12:18:10, F  
SS, 236, 5.1300, 1.5639, 103.22000, 76  
.53050, 12:19:17, B  
MP, 228, , 971777.8874, 1099415.2412,  
927.4004, DEL6  
CO, Temp:30C Press:911hPa Prism:30  
21-Feb-2001 12:44:54  
ST, 228, , 151, , 1.2950, 109.57200, 334  
.19290  
F1, 151, 2.0950, 0.0000, 0.00000, 87.4  
3460, 12:44:54  
\*SS, 237, 2.0950, 65.7888, 197.15490,  
89.38130, 12:47:51, DEL7  
SS, 238, 1.6200, 32.2817, 314.33270, 8  
7.38270, 12:52:28, BI-ST380  
SS, 239, 1.6200, 28.3643, 323.12110, 8  
9.52400, 12:52:46, T  
SS, 240, 1.6200, 25.4659, 333.33230, 9  
1.50010, 12:53:22, O  
SS, 241, 1.6200, 25.1301, 335.18510, 9  
1.58580, 12:53:51, FI  
SS, 242, 1.6200, 23.8499, 343.56040, 9  
2.19000, 12:54:06, E  
SS, 243, 1.9200, 22.9762, 355.40230, 9  
1.45530, 12:54:44, F  
SS, 244, 1.6200, 22.7601, 0.30190, 89.  
07470, 12:57:07, T  
SS, 245, 1.6200, 22.1505, 16.46110, 85  
.56200, 12:58:06, B  
CO, Temp:30C Press:911hPa Prism:30  
21-Feb-2001 01:02:48  
ST, 228, , 151, , 1.2950, 109.57200, 334  
.19290  
F1, 151, 1.6200, 0.0000, 0.00000, 87.3  
8280, 01:02:48  
SS, 246, 1.6200, 23.2049, 283.22290, 8  
4.59450, 01:03:40, BI-ST400  
SS, 247, 1.6200, 13.3335, 291.00510, 9  
2.30160, 01:04:10, T  
SS, 248, 1.6200, 13.2954, 291.11430, 9  
3.26300, 01:04:31, O  
SS, 249, 1.6200, 13.0992, 291.21270, 9  
4.27430, 01:04:59, FI  
SS, 250, 1.6200, 5.8769, 322.21400, 99  
.53520, 01:05:33, E  
SS, 251, 1.6200, 5.2198, 332.08340, 10  
2.37560, 01:05:50, F  
SS, 252, 1.6200, 4.9918, 336.14290, 92  
.27210, 01:06:34, T

SS, 253, 1.6200, 5.1264, 25.39480, 78.  
25190, 01:06:58, B  
SS, 254, 0.7000, 26.8014, 240.13330, 8  
4.18530, 01:13:08, BI-ST440  
SS, 255, 1.6200, 20.9981, 225.53580, 9  
1.04390, 01:13:32, T  
SS, 256, 1.6200, 20.8712, 225.39310, 9  
1.36230, 01:13:53, O  
SS, 257, 1.6200, 20.0068, 220.50560, 9  
1.54460, 01:14:24, FI  
SS, 258, 1.6200, 17.3994, 193.29490, 9  
2.21420, 01:14:48, E  
SS, 259, 1.8000, 17.3598, 189.06410, 9  
2.00400, 01:15:57, F  
SS, 260, 1.6200, 17.3192, 180.19350, 8  
7.59440, 01:16:35, B  
SS, 261, 1.6200, 18.5140, 170.04150, 8  
5.34150, 01:16:51, B  
SS, 262, 1.6200, 39.0684, 218.14020, 8  
6.32220, 01:21:31, BI-ST440  
SS, 263, 1.6200, 38.5229, 213.41550, 8  
8.47230, 01:22:38, T  
SS, 264, 1.6200, 37.1325, 203.17230, 9  
0.47330, 01:22:56, O  
SS, 265, 1.6200, 37.0146, 201.34090, 9  
0.54200, 01:23:13, FI  
SS, 266, 1.6200, 36.7830, 193.41390, 9  
1.06120, 01:23:44, E  
SS, 267, 1.6200, 36.9736, 189.17540, 9  
1.05540, 01:24:13, F  
SS, 268, 1.6200, 36.5692, 183.23510, 8  
8.50370, 01:24:53, B  
SS, 269, 1.6200, 38.2135, 175.53350, 8  
7.56140, 01:25:30, T  
MP, 237, , 971836.3683, 1099385.3999,  
927.0208, DEL7  
CO, Temp:30C Press:911hPa Prism:30  
21-Feb-2001 02:36:08  
ST, 237, , 228, , 1.4350, 152.57574, 17.  
15490  
F1, 228, 2.0950, 0.0000, 0.00000, 91.0  
4060, 02:36:08  
SS, 270, 2.0950, 65.7955, 17.15500, 89  
.04550, 02:41:25, C-DEL6  
\*SS, 271, 2.0950, 65.5700, 203.13090,  
89.09050, 02:44:01, DEL8  
SS, 272, 1.6200, 30.7985, 351.25060, 8  
5.01320, 02:48:29, BI-ST460  
SS, 273, 1.6200, 27.9098, 3.49320, 90.  
08160, 02:48:54, T  
SS, 274, 1.6200, 27.8321, 10.26180, 90  
.32280, 02:49:15, O  
SS, 275, 1.6200, 27.8788, 12.38390, 90  
.36140, 02:49:46, FI

SS, 276, 1.6200, 28.5514, 21.07160, 90  
.53280, 02:50:13, E  
SS, 277, 1.6200, 29.4367, 27.17500, 90  
.55160, 02:50:46, F  
SS, 278, 1.6200, 29.3129, 30.01170, 89  
.47090, 02:51:22, T  
SS, 279, 1.6200, 30.9345, 37.31280, 87  
.38080, 02:51:53, B  
SS, 280, 1.6200, 15.0302, 325.24430, 8  
0.31030, 02:54:57, BI-ST480  
SS, 281, 1.6200, 11.6897, 348.39130, 8  
9.06370, 02:55:21, T  
SS, 282, 1.6200, 10.8118, 20.27210, 90  
.04140, 02:55:41, T  
SS, 283, 1.6200, 10.8962, 21.49530, 91  
.20460, 02:56:05, O  
SS, 284, 1.6200, 11.0369, 24.14210, 91  
.52510, 02:56:31, FI  
SS, 285, 1.6200, 12.7708, 44.18460, 92  
.20520, 02:56:49, E  
SS, 286, 1.6200, 13.9900, 51.38460, 91  
.47150, 02:57:19, F  
SS, 287, 1.6200, 14.3697, 55.04220, 85  
.52190, 02:57:55, T  
SS, 288, 1.6200, 16.4389, 63.19510, 81  
.56070, 02:58:33, B  
SS, 289, 1.6200, 17.6613, 258.37480, 8  
2.11270, 03:01:14, BI-ST500  
SS, 290, 1.6200, 0.0000, 235.16530, 85  
.32090, 03:01:51, T  
SS, 291, 1.6200, 8.9773, 188.06110, 89  
.44480, 03:02:17, T  
SS, 292, 1.6200, 9.1303, 186.35210, 91  
.41490, 03:02:43, O  
SS, 293, 1.6200, 9.5916, 182.59510, 92  
.16470, 03:03:02, FI  
SS, 294, 1.6200, 11.2271, 163.35180, 9  
2.36100, 03:03:23, E  
SS, 295, 1.6200, 12.5599, 156.17050, 9  
2.27040, 03:03:45, F  
SS, 296, 1.6200, 14.2179, 149.47440, 8  
3.04210, 03:05:04, T  
SS, 297, 1.6200, 15.8142, 142.19540, 7  
9.22090, 03:05:40, B  
MP, 271, , 971897.4232, 1099361.9000,  
927.3290, DEL8  
CO, Temp:30C Press:911hPa Prism:30  
21-Feb-2001 03:21:37  
ST, 271, , 237, , 1.3170, 158.56542, 23.  
13090  
F1, 237, 2.0950, 0.0000, 0.00000, 90.3  
8110, 03:21:37  
SS, 298, 2.0950, 65.5688, 23.13090, 89  
.34560, 03:22:04, C-DEL7



\*SS,299,2.0950,64.3429,222.39200,  
88.58330,03:24:49,DEL9  
SS,300,1.6200,39.4010,1.33380,86.  
34350,03:29:25,BI-ST520  
SS,301,1.6200,38.4007,17.57570,89  
.23170,03:30:54,T  
SS,302,1.6200,39.0523,30.38070,90  
.36460,03:31:10,O  
SS,303,1.6200,39.1476,32.01230,90  
.44450,03:31:33,FI  
SS,304,1.6200,39.7986,35.08520,91  
.06280,03:31:52,E  
SS,305,1.6200,40.2060,36.36040,91  
.12210,03:32:21,F  
SS,306,1.6200,40.4500,37.57230,89  
.35140,03:33:08,T  
SS,307,0.7000,42.3621,41.36420,86  
.29580,03:35:10,B  
SS,308,1.8900,23.1448,351.28540,8  
2.30140,03:37:34,BI-ST540  
SS,309,1.6200,20.0022,3.17520,87.  
55290,03:38:08,T  
SS,310,1.6200,18.7141,10.02390,88  
.25420,03:38:30,T  
SS,311,1.6200,17.9612,15.10340,90  
.21530,03:38:45,O  
SS,312,1.6200,17.8743,16.16520,90  
.53530,03:39:06,FI  
SS,313,1.6200,16.9630,27.52070,90  
.51350,03:39:22,E  
SS,314,1.6200,16.6464,37.35440,90  
.51030,03:39:48,F  
SS,315,1.6200,16.5511,46.50540,89  
.52150,03:40:09,T  
SS,316,0.0000,17.6662,56.10530,92  
.45400,03:40:40,T  
SS,317,0.0000,17.0301,63.38140,87  
.10000,03:41:17,B  
SS,318,1.6200,14.1294,297.11040,7  
6.45040,03:44:34,BI-ST560  
SS,319,1.6200,11.7814,294.56340,8  
0.15540,03:45:00,T  
SS,320,1.6200,10.1677,290.59590,9  
0.18480,03:45:30,O  
SS,321,1.6200,9.7514,289.58250,91  
.31230,03:45:51,FI  
SS,322,1.6200,8.3279,288.05270,92  
.23170,03:46:18,E  
SS,323,1.6200,4.9794,272.28360,91  
.24570,03:46:42,F  
SS,324,1.6200,3.6012,253.46450,87  
.37470,03:46:58,T  
SS,325,1.6200,4.2953,177.38480,77  
.33310,03:47:39,T

SS,326,1.6200,9.1436,138.52180,83  
.44540,03:48:09,T  
SS,327,1.6200,12.2544,139.32530,7  
3.53190,03:49:13,B  
SS,328,1.6200,26.3781,252.59180,8  
6.18110,03:51:56,BI-ST580  
SS,329,1.6200,26.1688,248.42120,8  
5.06140,03:52:46,T  
SS,330,1.6200,25.7966,245.49280,8  
9.46170,03:53:14,O  
SS,331,1.6200,25.5629,244.32520,8  
9.59340,03:53:36,FI  
SS,332,1.6200,24.5235,237.35260,8  
9.53570,03:53:51,E  
SS,333,1.6200,23.8502,227.00320,8  
9.41310,03:54:11,F  
SS,334,1.6200,23.4177,217.15130,8  
8.43330,03:54:38,T  
SS,335,1.6200,27.0186,184.49040,8  
6.53450,03:55:22,T  
SS,336,1.6200,29.6076,182.38440,8  
2.34570,03:56:09,B  
MP,299,,971961.5756,1099360.1577,  
927.7013,DEL9  
CO,Temp:30C Press:911hPa Prism:30  
21-Feb-2001 04:15:05  
ST,299,,271,,1.1550,178.26395,42.  
39200  
F1,271,2.0950,0.0000,0.00000,89.2  
8340,04:15:05  
SS,337,2.0950,64.3348,42.39200,89  
.28340,04:15:42,C-DEL8  
\*SS,338,2.0950,68.4640,193.03470,  
88.36250,04:19:08,DEL10  
SS,339,1.6200,25.5299,9.59020,86.  
45230,04:24:15,BI-ST600  
SS,340,0.9000,25.4673,18.43070,89  
.10160,04:25:38,T  
SS,341,1.6200,24.8758,29.09250,89  
.27080,04:26:03,T  
SS,342,1.6200,24.8994,30.32470,89  
.48030,04:26:30,O  
SS,343,1.6200,24.9548,32.01550,90  
.11380,04:26:56,FI  
SS,344,1.6200,25.1290,36.25550,90  
.10110,04:27:14,E  
SS,345,1.6200,25.8921,44.29560,89  
.57130,04:27:42,F  
SS,346,2.8800,28.3589,50.13500,86  
.57520,04:29:05,T  
SS,347,1.6200,31.6104,67.12260,87  
.42290,04:29:56,B  
\*SS,348,1.0000,44.9765,72.02460,8  
5.40000,04:31:26,B

SS, 349, 1.6200, 11.7556, 328.53590, 7  
6.56100, 04:35:59, BI-ST620  
SS, 350, 1.6200, 7.2603, 343.14440, 79  
.08040, 04:36:31, T  
SS, 351, 1.6200, 5.4585, 3.10360, 87.4  
2510, 04:37:08, O  
SS, 352, 1.6200, 4.9740, 18.24040, 91.  
10460, 04:37:29, FI  
SS, 353, 1.6200, 6.1186, 65.45560, 88.  
26500, 04:38:00, E  
SS, 354, 1.6200, 10.1623, 90.27040, 88  
.30570, 04:38:26, F  
SS, 355, 1.6200, 12.2329, 96.04270, 87  
.13470, 04:39:02, T  
SS, 356, 1.6200, 15.1706, 102.59470, 8  
4.07380, 04:39:27, T  
SS, 357, 1.6200, 24.9083, 106.43460, 8  
6.37550, 04:40:06, T  
SS, 358, 1.6200, 36.3816, 105.40030, 8  
3.05410, 04:41:14, B  
SS, 359, 1.6200, 16.6373, 225.32000, 8  
2.46550, 04:44:22, BI-ST640  
SS, 360, 1.6200, 15.5644, 212.28290, 8  
8.27170, 04:44:44, O  
SS, 361, 1.6200, 15.3110, 210.11440, 8  
9.27090, 04:45:13, FI  
SS, 362, 1.6200, 16.5512, 188.26330, 8  
9.15440, 04:45:31, E  
SS, 363, 1.6200, 17.7976, 179.37580, 8  
9.07570, 04:45:49, F  
SS, 364, 1.6200, 19.0441, 172.13400, 8  
8.14050, 04:46:13, T  
SS, 365, 1.6200, 23.7737, 159.29540, 8  
6.02100, 04:46:53, B  
SS, 366, 1.6200, 27.2631, 151.01370, 8  
6.59100, 04:47:15, T  
SS, 367, 1.5000, 30.9902, 218.08290, 8  
5.20190, 04:56:17, BI-ST660  
SS, 368, 1.6200, 29.2353, 210.38120, 8  
7.13270, 04:56:43, T  
SS, 369, 1.6200, 29.2239, 207.30460, 8  
9.01570, 04:57:10, O  
SS, 370, 1.6200, 29.0187, 206.28590, 8  
9.12050, 04:57:23, FI  
SS, 371, 1.6200, 29.0901, 197.49260, 8  
9.15010, 04:57:46, E  
SS, 372, 1.6200, 29.4374, 192.26350, 8  
9.10550, 04:58:07, F  
SS, 373, 1.6200, 29.9686, 187.06060, 8  
8.49010, 04:58:26, T  
SS, 374, 1.6200, 31.7204, 178.55310, 8  
7.22070, 04:59:25, B  
SS, 375, 1.6200, 33.0799, 172.20440, 8  
7.06140, 05:01:13, T

MP, 338, , 972020.0080, 1099324.7701,  
928.4261, DEL10  
CO, Temp: 30C Press: 911hPa Prism: 30  
21-Feb-2001 05:12:20  
ST, 338, , 299, , 1.2750, 148.48008, 13.  
03470  
F1, 299, 2.0950, 0.0000, 0.00000, 91.4  
1000, 05:12:20  
SS, 376, 2.0950, 68.4480, 13.03470, 89  
.54190, 05:13:30, C-DEL9  
\*SS, 377, 2.0950, 58.6237, 184.34500,  
89.05490, 05:29:10, DEL11  
SS, 378, 1.6200, 24.4430, 342.41010, 8  
6.56340, 05:31:11, BI-ST680  
SS, 379, 1.6200, 23.2786, 350.40110, 8  
9.20470, 05:31:36, T  
SS, 380, 1.6200, 22.3933, 351.18430, 9  
0.42380, 05:32:08, O  
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1.56460, 05:32:36, FI  
SS, 382, 1.6200, 22.0647, 357.38460, 9  
1.50180, 05:33:53, E  
SS, 383, 1.6200, 21.1201, 5.40210, 91.  
10490, 05:34:10, F  
SS, 384, 1.6200, 20.9300, 11.05230, 90  
.19170, 05:34:31, T  
SS, 385, 1.6200, 20.6756, 28.57410, 89  
.06210, 05:34:55, T  
SS, 386, 1.6200, 21.9295, 39.10590, 86  
.47380, 05:35:28, B  
SS, 387, 1.6200, 13.5771, 296.20580, 7  
9.30570, 05:46:26, BI-ST700  
SS, 388, 2.3100, 9.6469, 304.05300, 86  
.53190, 05:47:57, O  
SS, 389, 2.8200, 9.5026, 305.15390, 86  
.37400, 05:48:40, FI  
SS, 390, 1.6200, 8.1514, 308.11350, 94  
.41550, 05:49:06, E  
SS, 391, 1.6200, 6.3196, 314.32020, 94  
.05350, 05:49:25, F  
SS, 392, 1.6200, 4.3441, 331.47100, 93  
.02040, 05:50:05, T  
SS, 393, 1.6200, 7.1597, 78.51380, 85.  
29290, 05:50:12, T  
SS, 394, 1.6200, 10.5463, 84.56040, 81  
.46070, 05:50:28, B  
SS, 395, 1.6200, 22.8994, 225.34510, 8  
1.36520, 05:56:58, BI-ST720  
SS, 396, 1.6200, 19.7079, 219.02310, 9  
0.04140, 05:57:53, O  
SS, 397, 1.6200, 19.1676, 217.38530, 9  
0.26220, 05:58:15, FI  
SS, 398, 1.6200, 17.5249, 210.58040, 9  
0.22360, 05:58:31, E

SS, 399, 1.6200, 15.1003, 194.25130, 9  
0.15400, 05:58:49, F  
SS, 400, 1.6200, 14.2609, 183.41490, 8  
9.31540, 05:59:14, T  
SS, 401, 1.6200, 13.9220, 168.22140, 8  
6.36480, 05:59:40, B  
SS, 402, 1.6200, 14.7034, 158.04550, 8  
6.01190, 06:00:04, T  
SS, 403, 1.6200, 30.4956, 217.41410, 8  
3.07500, 06:12:47, BI-ST780  
SS, 404, 1.6200, 27.6289, 207.24360, 8  
9.53190, 06:13:14, O  
SS, 405, 1.6200, 27.3959, 205.59060, 9  
0.01330, 06:13:41, FI  
SS, 406, 1.6200, 26.7033, 196.12000, 9  
0.08270, 06:14:14, E  
SS, 407, 1.6200, 26.1234, 186.19410, 8  
9.58070, 06:14:35, F  
SS, 408, 1.6200, 26.2148, 180.41070, 8  
9.04400, 06:14:54, T  
SS, 409, 1.6200, 26.3384, 176.13530, 8  
7.31360, 06:15:07, B  
SS, 410, 1.6200, 27.8526, 163.20090, 8  
7.21080, 06:15:47, T  
CO, HT changed at PT=254 Old  
HT=1.6200m  
CO, OLD=254 N4587.5048 E8230.7183  
Z1000.6001  
CO, HT changed at PT=300 Old  
HT=2.0950m  
CO, OLD=300 N4516.9994 E8209.5699  
Z999.7736  
MP, 377, , 972065.0436, 1099287.4034,  
928.5303, DEL11  
MP, 338, , 972020.0080, 1099324.7701,  
928.4261, DEL10  
CO, PESCA1  
CO, Description:  
CO, Client:  
CO, Comments:  
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03:35:32  
CO, Software: Pre-install version:  
1.10  
CO, Instrument: Nikon DTM-522  
CO, Tilt Correction: VA:OFF  
HA:OFF  
CO, PESCA1 <JOB> Created 21-Feb-  
2001 12:42:49  
CO, S/N:032489  
CO, Temp:30C Press:911hPa Prism:30  
21-Feb-2001 08:43:33  
ST, 377, , 338, , 1.2650, 140.19012, 133  
.49400

F1, 338, 2.0950, 0.0000, 0.00000, 90.4  
5400, 08:43:33  
SS, 378, 2.0950, 58.6286, 133.49400, 8  
9.16360, 08:44:12, C-DEL10  
\*SS, 411, 2.0950, 88.7116, 298.48220,  
89.09430, 08:54:11, DEL12  
SS, 412, 2.0950, 36.4987, 301.22170, 8  
8.06470, 08:56:45, AUX-8  
SS, 413, 0.7000, 17.4527, 81.53490, 81  
.11000, 09:05:21, BI-ST740  
SS, 414, 2.8200, 14.5196, 95.07590, 82  
.17190, 09:05:44, T  
SS, 415, 4.4100, 14.3630, 97.03460, 80  
.05110, 09:08:08, O  
SS, 416, 3.7200, 14.2701, 97.56180, 81  
.30200, 09:10:06, FI  
SS, 417, 1.6200, 13.0458, 142.24340, 9  
0.42360, 09:10:26, E  
SS, 418, 1.6200, 13.4032, 147.18000, 8  
9.52200, 09:11:23, T  
SS, 419, 1.6200, 13.8567, 152.29100, 8  
7.37500, 09:11:33, T  
SS, 420, 2.0400, 18.5298, 171.28210, 8  
2.59090, 09:13:55, T  
SS, 421, 1.6200, 22.0790, 184.01570, 7  
9.15530, 09:14:13, B  
SS, 422, 4.5000, 15.8899, 2.08280, 64.  
39160, 09:19:26, BI-ST760  
SS, 423, 1.6200, 11.2897, 350.41560, 8  
3.44160, 09:19:56, T  
SS, 424, 1.6200, 9.5626, 339.32270, 88  
.26550, 09:20:21, O  
SS, 425, 1.6200, 9.4313, 335.58390, 89  
.52240, 09:20:41, FI  
SS, 426, 1.6200, 8.9879, 275.59150, 89  
.18000, 09:21:09, E  
SS, 427, 1.6200, 9.7074, 268.50140, 89  
.04040, 09:21:29, F  
SS, 428, 1.6200, 10.5304, 263.57030, 8  
6.08460, 09:21:47, T  
SS, 429, 1.0000, 15.0425, 248.33560, 7  
8.53480, 09:23:09, B  
CO, Temp:30C Press:911hPa Prism:30  
21-Feb-2001 09:30:46  
ST, 412, , 377, , 1.2020, 127.51382, 121  
.22170  
F1, 377, 2.0950, 0.0000, 0.00000, 89.1  
0160, 09:30:46  
SS, 430, 2.0950, 36.4705, 121.22170, 8  
9.10160, 09:31:17, C-DEL11  
SS, 431, 0.0000, 14.8815, 79.24200, 82  
.20580, 09:32:38, BI-ST780  
SS, 432, 1.6200, 13.4251, 88.32390, 88  
.35450, 09:33:26, O

SS, 433, 1.6200, 13.3692, 94.02460, 89  
.38570, 09:33:47, FI  
SS, 434, 1.6200, 12.9126, 140.44090, 8  
9.53260, 09:34:05, E  
SS, 435, 1.6200, 13.1865, 144.05430, 9  
0.00560, 09:34:36, F  
SS, 436, 1.6200, 18.0272, 166.05210, 7  
7.57520, 09:35:33, B  
SS, 437, 0.0000, 10.7631, 3.06430, 79.  
10360, 09:38:27, BI-ST800  
SS, 438, 1.6200, 8.3264, 353.30130, 87  
.04500, 09:38:55, O  
SS, 439, 1.6200, 7.8454, 352.12180, 88  
.03000, 09:39:15, FI  
SS, 440, 1.6200, 5.3382, 292.25050, 87  
.01350, 09:39:41, E  
SS, 441, 1.6200, 7.8050, 250.37500, 87  
.33450, 09:40:02, F  
SS, 442, 1.6200, 14.4860, 230.47110, 7  
3.34260, 09:40:49, B  
SS, 443, 0.0000, 22.8008, 319.43580, 8  
6.13020, 09:42:22, BI-ST820  
SS, 444, 1.6200, 21.5301, 314.28100, 8  
9.02130, 09:42:56, O  
SS, 445, 1.6200, 21.2720, 313.18180, 8  
9.59000, 09:43:23, FI  
SS, 446, 1.6200, 20.8947, 308.31020, 8  
9.44230, 09:43:46, E  
SS, 447, 1.6200, 20.7704, 287.12520, 8  
9.03070, 09:44:35, F  
SS, 448, 1.6200, 21.9058, 280.39530, 8  
6.24590, 09:45:12, T  
SS, 449, 1.6200, 21.7935, 275.39210, 8  
3.05360, 09:46:06, B  
MP, 411, , 972116.2284, 1099215.0821,  
928.9984, DEL12  
CO, Temp:30C Press:911hPa Prism:30  
21-Feb-2001 09:58:37  
ST, 411, , 377, , 1.2780, 125.17191, 118  
.48220  
F1, 377, 2.0950, 0.0000, 0.00000, 90.3  
0220, 09:58:37  
SS, 450, 2.0950, 88.6884, 118.48220, 8  
9.45490, 09:59:07, C-DEL11  
\*SS, 451, 2.0950, 62.0025, 295.49280,  
88.45240, 10:03:41, DEL13  
SS, 452, 0.0000, 11.6055, 81.42420, 84  
.12010, 10:07:04, BI-ST840  
SS, 453, 1.6200, 11.0923, 86.49050, 86  
.52070, 10:07:41, T  
SS, 454, 1.6200, 10.2606, 99.15250, 88  
.33190, 10:08:00, O  
SS, 455, 1.6200, 9.8881, 104.06410, 89  
.34030, 10:08:24, F

SS, 456, 1.6200, 9.7902, 117.31590, 90  
.53320, 10:09:13, E  
SS, 457, 1.6200, 10.4755, 136.55060, 9  
1.04280, 10:09:28, F  
SS, 458, 0.0000, 11.4878, 153.06050, 8  
4.41470, 10:10:45, B  
SS, 459, 1.6200, 9.7056, 347.18140, 69  
.34590, 10:13:53, BI-ST860  
SS, 460, 1.6200, 7.1027, 332.26570, 87  
.18540, 10:15:02, T  
SS, 461, 1.6200, 6.2640, 267.12340, 88  
.08200, 10:15:34, O  
SS, 462, 1.6200, 6.6988, 260.58570, 89  
.26260, 10:15:50, FI  
SS, 463, 1.6200, 7.9355, 250.11260, 93  
.06030, 10:16:11, E  
SS, 464, 1.6200, 8.4441, 245.44200, 93  
.03530, 10:16:48, F  
SS, 465, 0.0000, 8.3766, 243.12170, 81  
.07000, 10:17:20, B  
SS, 466, 0.0000, 19.3943, 310.25500, 8  
5.29010, 10:23:12, BI-ST880  
SS, 467, 1.8800, 19.3314, 309.29550, 8  
7.59090, 10:23:38, O  
SS, 468, 1.6200, 19.3352, 297.07440, 8  
8.35420, 10:24:25, FI  
SS, 469, 1.6200, 19.1627, 290.04590, 8  
8.51130, 10:24:56, E  
SS, 470, 1.6200, 19.4940, 283.16580, 8  
8.59110, 10:25:49, E  
SS, 471, 1.6200, 20.6622, 275.00410, 8  
9.28020, 10:26:09, F  
SS, 472, 0.0000, 21.0356, 271.38450, 8  
5.12100, 10:27:25, B  
MP, 451, , 972149.3345, 1099162.7500,  
929.5270, DEL13  
CO, Temp:30C Press:911hPa Prism:30  
21-Feb-2001 10:37:29  
ST, 451, , 411, , 1.3500, 122.19051, 115  
.49280  
F1, 411, 2.0950, 0.0000, 0.00000, 89.4  
7000, 10:37:29  
\*SS, 473, 2.0950, 52.0141, 248.19160,  
88.40250, 10:44:25, DEL14  
SS, 474, 1.6200, 25.1202, 96.37140, 82  
.58090, 10:53:40, BI-ST900  
SS, 475, 1.6200, 22.2080, 102.05400, 9  
0.03330, 10:53:59, O  
SS, 476, 1.6200, 21.1295, 113.17210, 9  
2.07270, 10:54:30, FI  
SS, 477, 1.6200, 20.9059, 117.00550, 9  
2.10350, 10:54:50, E  
SS, 478, 1.6200, 20.7909, 120.33590, 9  
1.02300, 10:55:50, F

SS, 479, 1.6200, 20.4854, 127.04180, 8  
9.06160, 10:56:19, T  
SS, 480, 1.6200, 20.6394, 132.51330, 8  
6.28590, 10:57:20, B  
SS, 481, 1.6200, 5.8114, 318.12290, 84  
.55350, 10:59:46, BI-ST920  
SS, 482, 1.6200, 2.8024, 253.07230, 88  
.12140, 11:00:19, O  
SS, 483, 1.6200, 3.0339, 238.22310, 95  
.39050, 11:00:48, FI  
SS, 484, 1.6200, 4.2534, 207.33170, 92  
.51480, 11:01:53, E  
SS, 485, 1.6200, 7.1709, 188.51480, 93  
.21580, 11:02:47, F  
SS, 486, 1.6200, 8.2205, 186.09110, 87  
.36350, 11:02:54, T  
SS, 487, 0.0000, 9.5101, 180.56370, 87  
.59140, 11:04:02, B  
SS, 488, 1.6200, 19.2175, 265.57440, 8  
7.02090, 11:05:47, BI-ST940  
SS, 489, 1.6200, 18.3257, 245.52330, 8  
8.28230, 11:06:03, T  
SS, 490, 1.6200, 18.5319, 244.18090, 8  
9.35310, 11:06:21, O  
SS, 491, 1.6200, 18.6471, 240.53520, 9  
0.09520, 11:06:40, FI  
SS, 492, 1.6200, 19.1166, 235.35550, 9  
0.35190, 11:07:02, E  
SS, 493, 1.6200, 19.8094, 229.20360, 9  
1.01550, 11:07:23, F  
SS, 494, 1.6200, 20.8319, 225.10260, 8  
8.38000, 11:08:33, T  
SS, 495, 0.0000, 21.7991, 219.15320, 8  
5.13490, 11:09:30, B  
SS, 496, 1.6200, 36.6197, 260.09120, 8  
8.27060, 11:10:31, BI-ST960  
SS, 497, 1.6200, 36.8038, 248.27240, 8  
8.46460, 11:10:48, T  
SS, 498, 1.6200, 36.8769, 246.18450, 8  
9.39540, 11:11:05, O  
SS, 499, 1.6200, 37.0160, 244.15470, 8  
9.58090, 11:11:26, FI  
SS, 500, 1.6200, 37.4574, 241.43270, 9  
0.08220, 11:11:43, E  
SS, 501, 1.6200, 37.5562, 240.19350, 8  
9.52170, 11:12:02, F  
SS, 502, 1.6200, 38.3298, 238.45180, 8  
8.57520, 11:15:08, T  
SS, 503, 0.0000, 38.1635, 236.30370, 8  
5.00240, 11:15:21, B  
MP, 473, , 972135.7120, 1099112.5136,  
929.9862, DEL14  
CO, Temp:30C Press:911hPa Prism:30  
21-Feb-2001 11:30:14

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9160  
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0310, 11:30:14  
SS, 504, 2.0950, 52.0031, 68.19160, 89  
.43430, 11:30:47, C-DEL13  
\*SS, 505, 2.0950, 36.0226, 284.05250,  
87.59110, 11:34:49, DEL15  
SS, 506, 1.6200, 9.9063, 355.35290, 81  
.57020, 11:38:37, BI-ST980  
SS, 507, 1.6200, 2.0322, 127.48270, 88  
.03190, 11:39:00, O  
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.35020, 11:39:20, FI  
SS, 509, 1.6200, 4.1995, 151.04520, 93  
.38230, 11:39:36, E  
SS, 510, 1.6200, 5.1774, 153.40200, 91  
.49160, 11:39:58, F  
SS, 511, 1.6200, 8.8532, 159.07500, 76  
.48550, 11:40:54, T  
SS, 512, 0.0000, 9.6585, 160.24290, 72  
.00400, 11:41:35, B  
SS, 513, 1.6200, 18.5788, 306.49360, 8  
4.08560, 11:44:05, BI-ST1000  
SS, 514, 1.6200, 18.5222, 302.49590, 8  
4.31090, 11:44:27, T  
SS, 515, 2.8200, 18.5792, 299.20530, 8  
5.17160, 11:45:38, O  
SS, 516, 2.8200, 18.6199, 298.44230, 8  
6.31390, 11:46:04, FI  
SS, 517, 2.8000, 18.9851, 291.48070, 8  
7.30040, 11:46:51, E  
SS, 518, 2.4500, 19.2535, 287.40530, 8  
7.03310, 11:47:35, F  
SS, 519, 1.6200, 20.3794, 279.44420, 8  
8.04460, 11:48:04, B  
SS, 520, 1.6200, 27.8696, 253.56380, 8  
8.02140, 11:49:14, T  
\*MP, 299, , 8291.9495, 4475.6300, 998.  
5709, DEL9  
MP, 338, , 972020.0080, 1099324.7701,  
928.4261, DEL10  
MP, 377, , 972065.0436, 1099287.4034,  
928.5303, DEL11  
MP, 505, , 972148.3737, 1099078.8341,  
930.5590, DEL15  
CO, Temp:30C Press:911hPa Prism:30  
22-Feb-2001 12:02:51  
ST, 505, , 473, , 1.2420, 110.36129, 104  
.05250  
F1, 473, 2.0950, 0.0000, 0.00000, 90.4  
8110, 12:02:51  
\*SS, 521, 2.0950, 66.7564, 253.26000,  
88.54480, 12:07:29, DEL16

SS, 522, 0.0000, 10.4259, 351.22520, 8  
2.48480, 12:13:30, BI-ST1020  
SS, 523, 2.2200, 8.5203, 345.59510, 86  
.35040, 12:15:09, T  
SS, 524, 1.6200, 4.8852, 329.37340, 85  
.28520, 12:15:35, T  
SS, 525, 1.6200, 4.7380, 328.34560, 87  
.20030, 12:15:55, O  
SS, 526, 1.6200, 4.4273, 326.27050, 90  
.17120, 12:16:19, FI  
SS, 527, 1.6200, 3.3310, 310.24590, 88  
.28020, 12:16:40, E  
SS, 528, 1.6200, 2.6301, 266.20560, 84  
.08140, 12:17:14, E  
SS, 529, 1.6200, 3.4847, 232.50490, 76  
.19010, 12:17:47, T  
SS, 530, 1.6200, 9.1951, 199.54420, 83  
.11130, 12:18:40, B  
SS, 531, 2.8200, 23.0370, 285.35400, 8  
0.26510, 12:28:03, BI-ST1040  
SS, 532, 2.7300, 22.7591, 284.05520, 8  
4.00330, 12:28:40, T  
SS, 533, 1.6200, 19.8911, 276.03170, 8  
8.21050, 12:29:14, O  
SS, 534, 1.6200, 18.9613, 270.49150, 8  
8.47520, 12:29:34, FI  
SS, 535, 1.6200, 18.5859, 266.35420, 8  
9.00310, 12:29:58, E  
SS, 536, 1.6200, 17.8240, 256.27100, 8  
8.42230, 12:30:30, F  
SS, 537, 1.6200, 17.7711, 248.57250, 8  
6.40570, 12:30:54, T  
SS, 538, 1.6200, 22.2383, 220.06100, 8  
6.39080, 12:31:37, B  
SS, 539, 1.6200, 36.8203, 271.30210, 8  
5.12170, 12:35:43, BI-ST1060  
SS, 540, 4.0500, 36.8048, 271.10070, 8  
3.30410, 12:36:59, T  
SS, 541, 1.6200, 34.1993, 264.58580, 8  
8.31280, 12:37:22, T  
SS, 542, 1.6200, 34.1707, 264.24410, 8  
8.58340, 12:37:39, O  
SS, 543, 1.6200, 34.0584, 263.35070, 8  
9.25110, 12:37:54, FI  
SS, 544, 1.6200, 33.8200, 259.38220, 8  
9.21310, 12:38:16, E  
SS, 545, 1.6200, 33.7994, 254.13250, 8  
9.10410, 12:38:45, F  
SS, 546, 1.6200, 33.8531, 251.28010, 8  
8.20230, 12:39:09, T  
SS, 547, 1.6200, 35.2524, 240.18360, 8  
8.16300, 12:39:39, B  
SS, 548, 1.6200, 37.2506, 233.03050, 8  
7.58300, 12:40:24, T

MP, 521, , 972136.7341, 1099013.0608,  
930.9723, DEL16  
CO, Temp:30C Press:911hPa Prism:30  
22-Feb-2001 12:56:05  
ST, 521, , 505, , 1.3220, 79.57523, 73.2  
6000  
F1, 505, 2.0950, 0.0000, 0.00000, 90.2  
4140, 12:56:05  
SS, 549, 2.0950, 66.7382, 73.26000, 89  
.41030, 12:56:35, C-DEL15  
\*SS, 550, 2.0950, 86.4427, 250.55080,  
88.53210, 12:59:41, DEL17  
CO, Temp:30C Press:911hPa Prism:30  
01-Jan-2001 12:00:51  
ST, 521, , 505, , 1.3220, 79.57523, 73.2  
6000  
F1, 505, 1.6200, 0.0000, 0.00000, 80.5  
1560, 12:00:51  
SS, 551, 0.0000, 17.1167, 44.39190, 85  
.54270, 12:01:33, BI-ST1080  
SS, 552, 1.6200, 16.9667, 44.35230, 86  
.38330, 12:01:58, T  
SS, 553, 1.6200, 15.8997, 50.52550, 89  
.27570, 12:02:34, O  
SS, 554, 1.6200, 15.5151, 54.00320, 89  
.54460, 12:02:55, FI  
SS, 555, 1.6200, 15.0833, 59.57080, 90  
.09000, 12:03:19, E  
SS, 556, 1.6200, 15.2738, 73.02330, 89  
.27290, 12:03:41, F  
SS, 557, 1.6200, 15.5803, 82.39350, 88  
.27490, 12:04:03, T  
SS, 558, 1.6200, 17.5748, 106.15250, 8  
6.08150, 12:04:42, T  
SS, 559, 2.0950, 48.8224, 252.13300, 8  
8.18480, 12:07:53, AUX-9  
CO, Temp:30C Press:911hPa Prism:30  
01-Jan-2001 01:13:48  
ST, 521, , 505, , 1.3220, 79.57523, 73.2  
6000  
F1, 505, 2.0950, 0.0000, 0.00000, 90.2  
0250, 01:13:48  
CO, Temp:30C Press:911hPa Prism:30  
01-Jan-2001 01:14:48  
ST, 521, , 505, , 1.3220, 79.57523, 73.2  
6000  
F1, 505, 2.0950, 0.0000, 0.00000, 90.2  
0240, 01:14:48  
SS, 560, 1.6200, 16.3756, 321.00570, 8  
1.43160, 01:17:50, BI-ST1100  
SS, 561, 1.6200, 7.9028, 309.54360, 84  
.45190, 01:18:30, T  
SS, 562, 1.6200, 6.9761, 307.21560, 88  
.31400, 01:18:57, O

SS, 563, 1.6200, 6.2852, 303.13350, 90  
.31370, 01:19:14, FI  
SS, 564, 1.6200, 5.0920, 293.47490, 90  
.54580, 01:19:39, E  
SS, 565, 1.6200, 3.8017, 240.19290, 87  
.02540, 01:20:57, F  
SS, 566, 1.6200, 4.7214, 215.54350, 84  
.59290, 01:21:21, T  
SS, 567, 1.6200, 11.7238, 176.39580, 8  
1.55570, 01:21:58, B  
SS, 568, 1.6200, 25.5675, 269.05010, 8  
5.50420, 01:24:32, BI-ST1120  
SS, 569, 1.6200, 24.1955, 255.10130, 8  
8.25210, 01:24:52, T  
SS, 570, 1.6200, 23.8851, 250.58540, 8  
9.02320, 01:25:10, O  
SS, 571, 1.6200, 23.7943, 248.22140, 8  
9.12000, 01:25:24, FI  
SS, 572, 1.6200, 23.9806, 241.06500, 8  
9.28000, 01:25:51, E  
SS, 573, 1.6200, 23.9339, 237.50260, 8  
9.25000, 01:26:12, F  
SS, 574, 1.6200, 24.2221, 234.31130, 8  
8.04210, 01:26:38, T  
SS, 575, 1.6200, 24.4540, 228.55110, 8  
5.33320, 01:27:29, B  
CO, Temp:30C Press:911hPa Prism:30  
01-Jan-2001 01:35:09  
ST, 559, , 521, , 1.3350, 78.45223, 72.1  
3300  
F1, 521, 2.0950, 0.0000, 0.00000, 92.2  
0540, 01:35:09  
SS, 576, 2.0950, 48.8076, 72.13300, 89  
.52290, 01:35:47, C-DEL16  
SS, 577, 4.0400, 11.2809, 15.30110, 63  
.53200, 01:39:03, BI-ST1140  
SS, 578, 2.9800, 9.3499, 16.16540, 73.  
33100, 01:39:57, T  
SS, 579, 1.6200, 4.7027, 66.51110, 89.  
22190, 01:40:35, T  
SS, 580, 1.6200, 4.7107, 73.26190, 91.  
22440, 01:40:51, O  
SS, 581, 1.6200, 4.8744, 83.04420, 92.  
26370, 01:41:10, F  
SS, 582, 1.6200, 6.4689, 111.51360, 91  
.50030, 01:41:31, E  
SS, 583, 1.6200, 9.7549, 129.30560, 91  
.20420, 01:42:01, F  
SS, 584, 1.6200, 10.5423, 130.25350, 8  
7.22330, 01:42:16, T  
SS, 585, 0.0000, 10.6267, 131.04250, 8  
3.37560, 01:42:39, B  
SS, 586, 2.5500, 13.8112, 261.27460, 8  
2.37460, 01:45:44, BI-ST1160

SS, 587, 1.6200, 14.2442, 243.21270, 9  
0.15370, 01:46:15, O  
SS, 588, 1.6200, 14.3383, 240.20140, 9  
0.37130, 01:46:36, FI  
SS, 589, 1.6200, 15.4098, 230.02180, 9  
0.48090, 01:47:04, E  
SS, 590, 1.6200, 16.5797, 222.58450, 9  
0.49000, 01:47:35, F  
SS, 591, 1.6200, 17.5501, 216.43430, 8  
7.06080, 01:48:14, T  
SS, 592, 0.0000, 17.6285, 216.36450, 8  
2.41000, 01:48:51, B  
MP, 550, , 972117.9624, 1098928.6210,  
931.8756, DEL17  
CO, Temp:30C Press:911hPa Prism:30  
01-Jan-2001 02:09:15  
ST, 550, , 521, , 0.9780, 77.27593, 267.  
57530  
F1, 521, 2.0950, 0.0000, 0.00000, 91.1  
3590, 02:09:15  
SS, 593, 2.0950, 86.4020, 267.57530, 8  
9.50380, 02:09:46, C-DEL16  
\*SS, 594, 2.0950, 54.3018, 102.36080,  
88.15120, 02:14:29, DEL18  
SS, 595, 1.6200, 11.5305, 235.28340, 8  
3.48030, 02:16:13, BI-ST1180  
SS, 596, 1.6200, 10.3409, 248.44260, 8  
5.49560, 02:16:23, T  
SS, 597, 1.6200, 9.3020, 264.12240, 88  
.37250, 02:17:01, O  
SS, 598, 1.6200, 9.3192, 269.47020, 88  
.37280, 02:17:14, FI  
SS, 599, 1.6200, 10.2982, 294.33480, 8  
9.45010, 02:17:41, E  
SS, 600, 1.6200, 11.2920, 303.45250, 9  
0.03590, 02:18:13, F  
SS, 601, 0.0000, 12.7559, 313.11230, 8  
2.57330, 02:18:51, B  
SS, 602, 1.6200, 12.0151, 144.18130, 8  
1.40500, 02:23:19, BI-ST1200  
SS, 603, 1.6200, 8.5377, 114.42210, 83  
.26030, 02:23:41, T  
SS, 604, 1.6200, 7.9561, 102.37470, 86  
.47440, 02:24:03, O  
SS, 605, 1.6200, 7.8656, 96.15520, 87.  
51120, 02:24:19, FI  
SS, 606, 1.6200, 7.9747, 71.25400, 88.  
46410, 02:24:43, E  
SS, 607, 1.6200, 8.7874, 59.26060, 88.  
38350, 02:25:12, F  
SS, 608, 1.6200, 9.1829, 53.50570, 86.  
40060, 02:25:38, T  
SS, 609, 1.6200, 11.5006, 44.21260, 80  
.28070, 02:26:23, T

SS, 610, 0.0000, 11.7402, 44.35160, 79  
.44100, 02:27:03, B  
SS, 611, 1.6200, 26.4044, 120.13210, 8  
5.48030, 02:29:34, BI-ST1220  
SS, 612, 1.6200, 23.9224, 97.12130, 87  
.50130, 02:30:02, T  
SS, 613, 1.6200, 23.9371, 93.30040, 88  
.28330, 02:30:23, O  
SS, 614, 1.6200, 24.0936, 92.24050, 88  
.56040, 02:30:45, FI  
SS, 615, 1.6200, 24.7570, 84.56530, 89  
.28310, 02:31:07, E  
SS, 616, 3.5400, 24.8200, 83.08370, 84  
.41350, 02:32:52, F  
SS, 617, 0.0000, 25.5371, 81.07470, 84  
.49330, 02:33:23, B  
MP, 594, , 972119.9614, 1098874.3677,  
932.4140, DEL18  
CO, Temp:30C Press:911hPa Prism:30  
01-Jan-2001 02:46:47  
ST, 594, , 550, , 1.3660, 92.06365, 264.  
45250  
FI, 550, 2.0950, 0.0000, 359.59590, 90  
.27520, 02:46:47  
SS, 618, 2.0950, 54.2830, 264.45260, 8  
9.44410, 02:47:26, C-DEL17  
\*SS, 619, 2.0950, 60.6040, 100.22500,  
89.01290, 02:50:36, DEL19  
SS, 620, 1.6200, 13.9657, 228.05290, 8  
3.52560, 02:52:03, BI-ST1240  
SS, 621, 1.6200, 11.8109, 249.54260, 8  
7.44300, 02:52:21, T  
SS, 622, 1.6200, 11.7290, 279.24140, 8  
9.39080, 02:52:56, O  
SS, 623, 1.6200, 11.8369, 283.00520, 9  
0.06260, 02:53:24, FI  
SS, 624, 1.6200, 12.9931, 293.29090, 9  
0.40300, 02:53:51, E  
SS, 625, 1.6200, 13.5627, 297.40090, 9  
0.49520, 02:54:15, F  
SS, 626, 1.6200, 14.1098, 301.15510, 8  
5.58290, 02:54:41, T  
SS, 627, 0.0000, 15.2990, 302.17410, 8  
4.07090, 02:55:26, B  
SS, 628, 0.8000, 10.4818, 149.12300, 8  
0.16540, 03:00:44, BI-ST1260  
SS, 629, 1.6200, 7.6313, 131.22030, 86  
.29250, 03:01:30, T  
SS, 630, 1.6200, 7.6959, 127.55410, 87  
.50040, 03:02:15, O  
SS, 631, 1.6200, 7.2315, 120.12510, 88  
.38300, 03:02:41, FI  
SS, 632, 1.6200, 7.4048, 92.33140, 89.  
28420, 03:03:11, E

SS, 633, 1.6200, 9.1288, 69.09500, 89.  
01050, 03:03:32, F  
SS, 634, 1.6200, 10.0693, 62.52480, 87  
.34490, 03:03:52, T  
SS, 635, 0.0000, 12.4696, 53.47040, 82  
.09060, 03:04:49, B  
SS, 636, 1.6200, 27.3983, 116.41280, 8  
4.19050, 03:10:04, BI-ST1280  
SS, 637, 1.6200, 27.1936, 113.09410, 8  
5.23430, 03:11:15, T  
SS, 638, 0.0100, 26.1482, 111.30560, 9  
2.52110, 03:14:03, O  
SS, 639, 1.6200, 26.9229, 110.03160, 9  
0.07510, 03:15:08, FI  
SS, 640, 1.6200, 26.8542, 106.05570, 8  
9.50230, 03:15:25, E  
SS, 641, 1.6200, 26.9860, 100.43050, 8  
9.33270, 03:15:52, F  
SS, 642, 1.6200, 27.8784, 92.20040, 89  
.10060, 03:16:08, T  
SS, 643, 2.7200, 27.4940, 82.54520, 84  
.59260, 03:19:20, T  
SS, 644, 1.6200, 28.9684, 78.04390, 82  
.20250, 03:19:51, B  
MP, 619, , 972138.4262, 1098816.6811,  
932.7168, DEL19  
CO, Temp:30C Press:911hPa Prism:30  
01-Jan-2001 03:32:59  
ST, 619, , 594, , 1.1130, 107.44573, 280  
.22500  
FI, 594, 2.0950, 0.0000, 0.00000, 91.2  
2200, 03:32:59  
SS, 645, 2.0950, 60.5966, 280.22500, 8  
9.19140, 03:33:27, C-DEL18  
\*SS, 646, 2.0950, 49.1452, 96.21070, 8  
8.06440, 03:35:51, DEL20  
SS, 647, 4.0400, 18.6145, 257.35050, 7  
8.19210, 03:41:55, BI-ST1300  
SS, 648, 1.6200, 17.6028, 261.29590, 8  
9.17470, 03:42:45, O  
SS, 649, 1.6200, 17.7340, 264.22230, 9  
0.01070, 03:43:04, FI  
SS, 650, 1.6200, 17.7717, 269.28320, 9  
0.01030, 03:43:25, E  
SS, 651, 1.6200, 17.2265, 283.56510, 8  
9.37400, 03:43:42, F  
SS, 652, 1.6200, 17.1251, 286.37590, 8  
8.06320, 03:44:33, T  
SS, 653, 1.6200, 18.5489, 308.01400, 8  
5.27580, 03:45:16, B  
SS, 654, 0.0000, 8.2724, 207.12380, 74  
.05460, 03:49:33, BI-ST1320  
SS, 655, 1.6200, 7.2884, 208.24220, 82  
.39230, 03:50:05, T



SS, 656, 1.6200, 4.4371, 222.12000, 80  
.42520, 03:50:30, T  
SS, 657, 1.6200, 3.8364, 229.01150, 85  
.59350, 03:50:50, O  
SS, 658, 1.6200, 3.5128, 236.37500, 86  
.46480, 03:51:15, FI  
SS, 659, 1.6200, 3.1377, 297.38050, 88  
.39350, 03:51:35, E  
SS, 660, 1.6200, 3.9374, 316.01050, 87  
.28360, 03:51:59, F  
SS, 661, 1.6200, 5.8129, 332.37440, 78  
.14350, 03:52:27, T  
SS, 662, 1.6200, 6.2242, 334.28490, 73  
.41560, 03:53:01, B  
SS, 663, 1.6200, 12.0764, 348.52570, 8  
3.16360, 03:53:37, T  
SS, 664, 0.0000, 17.5165, 127.51530, 8  
3.46420, 03:57:34, BI-ST1340  
SS, 665, 1.6200, 17.1930, 120.23110, 8  
5.44010, 03:58:03, T  
SS, 666, 1.6200, 17.2558, 103.28120, 8  
8.22030, 03:58:22, O  
SS, 667, 1.6200, 17.0820, 100.58470, 8  
8.47000, 03:58:44, FI  
SS, 668, 1.6200, 17.4385, 92.56040, 88  
.55470, 03:59:04, E  
SS, 669, 1.6200, 17.8529, 84.20340, 88  
.40140, 03:59:30, F  
SS, 670, 1.6200, 18.1510, 81.22040, 87  
.53110, 03:59:54, T  
SS, 671, 1.6200, 18.6506, 77.38200, 83  
.56220, 04:00:22, B  
SS, 672, 1.6200, 19.1700, 73.00330, 83  
.59350, 04:00:45, T  
MP, 646, , 972150.0847, 1098768.9787,  
933.3539, DEL20  
CO, Temp:30C Press:911hPa Prism:30  
01-Jan-2001 04:14:43  
ST, 646, , 619, , 1.2290, 103.44021, 276  
.21070  
F1, 619, 2.0950, 0.0000, 0.00000, 92.1  
8310, 04:14:43  
SS, 673, 2.0950, 49.1206, 276.21080, 8  
9.42400, 04:15:16, C-DEL19  
\*SS, 674, 2.0950, 68.5677, 93.59580, 8  
8.41500, 04:18:01, DEL21  
SS, 675, 1.6200, 16.3143, 244.23050, 8  
4.23500, 04:30:24, BI-ST1360  
SS, 676, 1.6200, 14.4879, 261.58230, 8  
5.27550, 04:30:42, T  
SS, 677, 1.6200, 13.8098, 276.25570, 8  
9.40040, 04:31:06, O  
SS, 678, 1.6200, 13.8577, 281.18160, 9  
0.14360, 04:31:29, FI

SS, 679, 1.6200, 14.0887, 287.13440, 9  
0.41040, 04:31:48, E  
SS, 680, 1.6200, 14.8310, 294.09070, 9  
0.40110, 04:32:09, F  
SS, 681, 1.6200, 15.2631, 297.56100, 8  
6.58540, 04:32:36, T  
SS, 682, 1.6200, 17.4066, 310.51440, 8  
4.03280, 04:33:01, B  
SS, 683, 0.7800, 10.0012, 161.01440, 8  
1.47230, 04:36:43, BI-ST1380  
SS, 684, 1.6200, 7.4053, 154.06430, 80  
.07200, 04:36:59, T  
SS, 685, 1.6200, 4.8709, 129.11200, 78  
.17310, 04:37:24, T  
SS, 686, 1.6200, 4.2355, 82.20460, 85.  
53370, 04:38:02, O  
SS, 687, 1.6200, 4.5364, 71.36190, 88.  
13240, 04:38:30, FI  
SS, 688, 1.6200, 5.9090, 52.55440, 90.  
43170, 04:38:55, E  
SS, 689, 1.6200, 7.1836, 45.09380, 90.  
03210, 04:39:21, F  
SS, 690, 1.6200, 8.2073, 39.29070, 78.  
46170, 04:39:59, B  
SS, 691, 1.6200, 12.5560, 31.00300, 80  
.20190, 04:40:47, T  
SS, 692, 1.6200, 25.6078, 112.00030, 8  
4.55520, 04:44:37, BI-ST1400  
SS, 693, 1.6200, 25.3167, 108.52220, 8  
7.24380, 04:44:52, T  
SS, 694, 1.6200, 24.8883, 102.02320, 8  
7.54080, 04:45:19, O  
SS, 695, 1.6200, 24.8399, 100.42170, 8  
8.16200, 04:45:55, FI  
SS, 696, 1.6200, 25.0260, 89.19000, 88  
.30170, 04:46:17, E  
SS, 697, 1.6200, 25.1763, 85.27120, 88  
.20550, 04:46:43, F  
SS, 698, 2.8300, 25.9897, 81.26380, 83  
.49010, 04:49:55, B  
SS, 699, 1.6200, 27.2863, 75.45210, 85  
.17150, 04:50:29, T  
MP, 674, , 972163.6264, 1098701.7900,  
934.0471, DEL21  
CO, Temp:30C Press:911hPa Prism:30  
01-Jan-2001 05:20:56  
ST, 674, , 646, , 1.1390, 101.23425, 273  
.59580  
F1, 646, 2.0950, 0.0000, 0.00000, 90.4  
4430, 05:20:56  
\*SS, 700, 2.0950, 52.4332, 79.27130, 8  
7.44430, 05:24:01, DEL22  
CO, HT changed at PT=654 Old  
HT=1.6200m

CO, OLD=654 N8399.6958 E4291.8355  
Z1004.1933  
CO, HT changed at PT=560 Old  
HT=2.0950m  
CO, OLD=560 N8439.5588 E4100.6122  
Z1003.4269  
CO, HT changed at PT=468 Old  
HT=1.8800m  
CO, OLD=468 N8438.2496 E4296.5836  
Z999.7401  
CO, HT changed at PT=469 Old  
HT=1.8800m  
CO, OLD=469 N8436.0147 E4295.7926  
Z999.6494  
CO, HT changed at PT=470 Old  
HT=1.6800m  
CO, OLD=470 N8433.9144 E4294.8171  
Z999.8109  
CO, HT changed at PT=471 Old  
HT=1.6800m  
CO, OLD=471 N8431.2415 E4293.2046  
Z999.6582  
CO, Temp:30C Press:911hPa Prism:30  
01-Jan-2001 07:50:09  
ST, 674,, 646,, 1.1420, 101.23425, 273  
.59580  
F1, 646, 2.0950, 0.0000, 0.00000, 89.4  
5250, 07:50:09  
SS, 701, 2.0950, 68.5234, 273.59580, 8  
9.45250, 07:50:33, C-DEL20  
SS, 702, 4.7800, 24.8770, 258.55200, 7  
6.33320, 07:52:06, BI-ST1420  
SS, 703, 5.1900, 24.9162, 261.28390, 7  
8.21420, 07:53:05, T  
SS, 704, 0.0000, 24.4699, 262.09020, 9  
2.54430, 07:54:17, O  
SS, 705, 1.6200, 24.4435, 263.04300, 8  
9.56160, 07:56:21, FI  
SS, 706, 1.6200, 24.2056, 270.42480, 9  
0.15050, 07:56:38, E  
SS, 707, 2.8400, 24.6230, 279.40360, 8  
7.03060, 08:07:02, F  
SS, 708, 5.2200, 24.7389, 285.24340, 7  
7.21470, 08:07:45, B  
SS, 709, 1.6200, 9.1224, 198.05250, 63  
.40030, 08:11:33, BI-ST1440  
SS, 710, 1.6200, 5.5332, 208.05090, 86  
.24190, 08:12:33, O  
SS, 711, 1.6200, 4.9352, 210.36410, 91  
.40450, 08:13:00, FI  
SS, 712, 1.6200, 4.3090, 214.41080, 90  
.59260, 08:13:17, E  
SS, 713, 1.6200, 2.7582, 279.48380, 85  
.12290, 08:13:47, F

SS, 714, 1.6200, 3.3888, 309.40260, 79  
.01240, 08:14:11, T  
SS, 715, 1.6200, 5.5186, 332.04480, 71  
.33300, 08:14:54, B  
SS, 716, 1.6200, 19.4490, 104.51050, 8  
4.52020, 08:17:57, BI-ST1460  
SS, 717, 1.6200, 17.4609, 90.29020, 88  
.31290, 08:19:58, O  
SS, 718, 1.6200, 17.2124, 87.06170, 88  
.41380, 08:20:16, FI  
SS, 719, 1.6200, 16.7612, 78.00550, 89  
.03390, 08:20:55, E  
SS, 720, 1.6200, 16.5977, 70.13070, 88  
.36590, 08:21:18, F  
SS, 721, 1.6200, 16.7897, 60.59020, 86  
.43210, 08:21:37, T  
SS, 722, 1.6200, 17.1075, 54.56580, 80  
.58480, 08:22:36, B  
SS, 723, 1.6200, 36.3888, 91.00330, 86  
.18530, 08:25:27, BI-ST1480  
SS, 724, 1.6200, 35.0994, 82.09010, 87  
.58140, 08:25:47, T  
SS, 725, 1.6200, 35.0663, 80.08490, 88  
.32310, 08:26:05, O  
SS, 726, 1.6200, 34.8308, 78.43230, 88  
.50530, 08:26:28, FI  
SS, 727, 1.6200, 34.7415, 76.07560, 88  
.58290, 08:26:43, E  
SS, 728, 2.6200, 34.7195, 69.37210, 86  
.40240, 08:28:32, F  
SS, 729, 3.8800, 35.0168, 66.18540, 84  
.09460, 08:31:21, B  
MP, 700,, 972160.7608, 1098649.4508,  
935.1542, DEL22  
CO, Temp:30C Press:911hPa Prism:30  
01-Jan-2001 08:40:36  
ST, 700,, 674,, 1.3050, 86.51582, 259.  
27130  
F1, 674, 2.0950, 0.0000, 0.00000, 92.3  
7580, 08:40:36  
SS, 730, 2.0950, 52.3886, 259.27130, 9  
0.18480, 08:41:24, C-DEL21  
\*SS, 731, 2.0950, 64.1215, 99.16090, 8  
8.45140, 08:43:46, DEL23  
SS, 732, 1.6200, 7.9264, 173.35480, 80  
.54500, 08:49:06, BI-ST1500  
SS, 733, 1.6200, 3.1199, 132.58180, 76  
.29540, 08:49:19, T  
SS, 734, 1.6200, 4.0499, 50.22380, 88.  
17250, 08:49:40, O  
SS, 735, 1.6200, 5.2460, 41.03480, 90.  
29570, 08:50:10, FI  
SS, 736, 1.6200, 7.1440, 34.25150, 91.  
20370, 08:50:32, E

SS, 737, 1.6200, 7.6938, 30.21270, 90.  
48050, 08:51:02, F  
SS, 738, 1.6200, 8.5360, 25.09430, 85.  
52550, 08:51:57, T  
SS, 739, 0.0000, 8.7303, 23.03200, 82.  
05300, 08:52:31, B  
SS, 740, 1.6200, 21.9622, 112.50160, 8  
5.41460, 08:55:44, BI-ST1520  
SS, 741, 1.6200, 21.5548, 104.25250, 8  
7.58480, 08:56:03, T  
SS, 742, 1.6200, 21.4950, 97.05050, 88  
.13500, 08:56:31, O  
SS, 743, 1.6200, 21.4776, 95.10440, 88  
.52130, 08:56:51, FI  
SS, 744, 1.6200, 23.3931, 78.32520, 89  
.29070, 08:57:12, E  
SS, 745, 1.6200, 23.8333, 75.57010, 89  
.15180, 09:00:11, E  
SS, 746, 0.0000, 23.8444, 73.59310, 87  
.12020, 09:00:49, B  
SS, 747, 1.6200, 38.7118, 105.00200, 8  
7.50350, 09:03:39, BI-ST1540  
SS, 748, 1.6200, 39.0254, 101.59210, 8  
8.50250, 09:03:58, O  
SS, 749, 1.6200, 39.0504, 101.15430, 8  
9.05440, 09:04:21, FI  
SS, 750, 1.6200, 40.1941, 94.36020, 89  
.09010, 09:05:25, E  
SS, 751, 1.6200, 40.6495, 92.06380, 89  
.01170, 09:05:48, F  
SS, 752, 1.6200, 41.8367, 85.48440, 88  
.42570, 09:06:47, T  
SS, 753, 0.0000, 42.0594, 84.52120, 87  
.38020, 09:07:53, B  
MP, 731, , 972179.1701, 1098588.0699,  
935.7589, DEL23  
CO, Temp:30C Press:911hPa Prism:30  
01-Jan-2001 09:21:38  
ST, 731, , 700, , 1.3430, 106.41420, 279  
.16090  
F1, 700, 2.0950, 0.0000, 0.00000, 90.5  
8240, 09:21:38  
SS, 754, 2.0950, 64.1053, 279.16090, 8  
9.51320, 09:22:05, C-DEL22  
\*SS, 755, 2.0950, 42.2250, 103.01120,  
88.05530, 09:30:13, DEL24  
SS, 756, 1.6200, 13.5446, 241.53500, 8  
3.13450, 09:35:18, BI-ST1560  
SS, 757, 1.6200, 10.7842, 255.13570, 8  
6.42070, 09:36:22, T  
SS, 758, 1.6200, 10.6829, 257.22490, 8  
8.48050, 09:36:57, O  
SS, 759, 1.6200, 10.4359, 259.03530, 9  
0.40050, 09:37:15, FI

SS, 760, 1.6200, 9.4597, 266.48180, 91  
.20530, 09:37:32, E  
SS, 761, 1.6200, 8.7336, 276.59120, 89  
.38050, 09:38:02, F  
SS, 762, 1.6200, 8.3859, 303.38020, 87  
.30540, 09:38:17, T  
SS, 763, 1.6200, 10.7660, 330.41390, 8  
5.37310, 09:38:47, T  
SS, 764, 0.0000, 11.7331, 332.16250, 8  
6.47530, 09:39:33, B  
SS, 765, 1.6200, 16.8116, 136.24350, 8  
2.37330, 09:42:37, BI-ST1580  
SS, 766, 0.0000, 15.6936, 131.38470, 8  
8.33290, 09:43:03, T  
SS, 767, 1.6200, 15.2155, 127.42000, 8  
8.19420, 09:43:27, O  
SS, 768, 1.6200, 15.0740, 125.29330, 8  
9.06020, 09:43:43, FI  
SS, 769, 1.6200, 14.2494, 106.53480, 8  
8.42590, 09:44:06, E  
SS, 770, 1.6200, 14.4679, 100.45190, 8  
8.21500, 09:44:38, F  
SS, 771, 0.0000, 16.0392, 79.57240, 92  
.41400, 09:45:14, T  
SS, 772, 0.0000, 14.8187, 77.42210, 85  
.33560, 09:47:19, B  
SS, 773, 0.0000, 31.0115, 118.09180, 8  
8.36160, 09:50:03, BI-ST1600  
SS, 774, 1.6200, 30.9189, 116.32520, 8  
8.21360, 09:50:34, T  
SS, 775, 1.6200, 29.5339, 105.36160, 8  
8.51470, 09:51:10, O  
SS, 776, 1.6200, 29.2037, 101.39420, 8  
9.03190, 09:51:38, FI  
SS, 777, 1.6200, 29.2684, 96.45140, 89  
.21570, 09:51:59, E  
SS, 778, 1.6200, 29.2497, 92.22000, 89  
.07370, 09:52:22, F  
SS, 779, 1.6200, 29.3273, 89.56550, 87  
.55460, 09:52:40, T  
SS, 780, 0.0000, 29.2587, 89.45510, 88  
.33020, 09:54:03, B  
MP, 755, , 972193.9153, 1098548.5519,  
936.4084, DEL24  
CO, Temp:30C Press:911hPa Prism:30  
01-Jan-2001 10:07:36  
ST, 755, , 731, , 1.1820, 110.27427, 283  
.01120  
F1, 731, 2.0950, 0.0000, 0.00000, 89.3  
7120, 10:07:36  
SS, 781, 2.0950, 42.2023, 283.01120, 8  
9.37120, 10:08:10, C-DEL23  
\*SS, 782, 2.0950, 35.9706, 96.31010, 8  
8.06560, 10:11:37, DEL25

SS, 783, 0.0000, 12.4235, 180.05400, 8  
1.47050, 10:16:44, BI-ST1620  
SS, 784, 1.6200, 9.3906, 177.41370, 84  
.04080, 10:17:01, T  
SS, 785, 1.6200, 3.7272, 134.46290, 81  
.00230, 10:18:09, T  
SS, 786, 1.6200, 3.4430, 112.53360, 85  
.30390, 10:18:37, O  
SS, 787, 1.6200, 3.4286, 99.02400, 87.  
42180, 10:19:04, FI  
SS, 788, 1.6200, 4.2803, 73.38120, 89.  
41380, 10:19:32, E  
SS, 789, 1.6200, 7.9062, 44.51440, 91.  
21240, 10:19:55, F  
SS, 790, 1.6200, 8.5781, 42.51120, 87.  
54020, 10:20:24, T  
SS, 791, 0.0000, 10.2803, 41.51330, 92  
.29570, 10:21:14, T  
SS, 792, 0.0000, 9.9562, 41.23530, 87.  
01570, 10:21:33, B  
MP, 782,, 972202.5925, 1098513.6733,  
936.6784, DEL25  
CO, Temp:30C Press:911hPa Prism:30  
01-Jan-2001 10:33:13  
ST, 782,, 755,, 1.1600, 103.58141, 276  
.31010  
F1, 755, 2.0950, 0.0000, 0.00000, 92.3  
2320, 10:33:13  
SS, 793, 2.0950, 35.9601, 276.31010, 8  
8.54370, 10:34:44, C-DEL24  
SS, 794, 3.4800, 13.3054, 240.04560, 7  
4.44080, 10:40:18, BI-ST1640  
SS, 795, 1.6200, 11.4705, 245.49260, 8  
4.03050, 10:40:45, T  
SS, 796, 1.6200, 10.3140, 260.08240, 8  
8.27570, 10:41:20, O  
SS, 797, 1.6200, 9.9384, 264.39310, 89  
.26210, 10:41:39, FI  
SS, 798, 1.6200, 9.4584, 283.04000, 89  
.42390, 10:42:08, E  
SS, 799, 1.6200, 9.9306, 299.17480, 89  
.42070, 10:42:33, F  
SS, 800, 1.6200, 10.5399, 307.21270, 8  
4.47330, 10:43:05, T  
SS, 801, 1.6200, 11.6407, 316.44070, 8  
3.40090, 10:43:27, T  
SS, 802, 0.0000, 11.7338, 318.44120, 8  
4.47460, 10:43:54, B  
SS, 803, 2.8200, 12.9203, 150.57360, 7  
6.42220, 10:47:42, BI-ST1660  
SS, 804, 0.7000, 10.2475, 130.39540, 8  
6.55060, 10:48:04, T  
SS, 805, 1.6200, 9.9713, 127.05330, 86  
.05570, 10:48:49, T

SS, 806, 1.6200, 9.3393, 104.26440, 87  
.38550, 10:49:07, O  
SS, 807, 1.6200, 9.4282, 100.06370, 89  
.29470, 10:49:25, FI  
SS, 808, 1.6200, 9.5159, 95.34000, 90.  
24330, 10:49:45, E  
SS, 809, 1.6200, 9.7867, 90.05460, 89.  
58050, 10:50:38, F  
SS, 810, 1.6200, 10.3359, 83.55010, 84  
.11460, 10:50:59, T  
SS, 811, 1.6200, 10.8211, 78.58540, 80  
.50590, 10:51:26, T  
SS, 812, 0.0000, 11.0030, 76.23330, 84  
.37010, 10:52:59, B  
CO, Temp:30C Press:911hPa Prism:30  
01-Jan-2001 11:05:54  
ST, 782,, 755,, 1.1600, 103.58141, 276  
.31010  
F1, 755, 2.0950, 0.0000, 0.00000, 92.1  
5300, 11:05:54  
\*SS, 813, 2.0950, 19.9569, 0.29220, 78  
.13350, 11:08:18, DEL26  
MP, 813,, 972183.2025, 1098510.9143,  
939.8155, DEL26  
CO, Temp:30C Press:911hPa Prism:30  
01-Jan-2001 11:23:49  
ST, 813,, 782,, 1.3610, 8.05537, 180.2  
9220  
F1, 782, 2.0950, 0.0000, 0.00000, 96.5  
7510, 11:23:49  
SS, 814, 2.0950, 19.6884, 180.29220, 9  
6.57510, 11:24:16, C-DEL25  
\*SS, 815, 2.0950, 25.9534, 18.28220, 8  
7.14020, 11:27:36, DEL27  
MP, 815,, 972159.8586, 1098499.5025,  
940.3340, DEL27  
CO, Temp:30C Press:911hPa Prism:30  
01-Jan-2001 11:39:47  
ST, 815,, 813,, 1.2750, 26.03071, 198.  
28220  
F1, 813, 2.0950, 0.0000, 0.00000, 91.4  
0010, 11:39:47  
\*SS, 816, 2.0950, 13.9583, 276.35530,  
88.42590, 11:48:29, CONTROLB3  
MP, 816,, 972156.3929, 1098513.0240,  
939.8267, CONTROLB3  
CO, Temp:30C Press:911hPa Prism:30  
01-Jan-2001 11:58:57  
ST, 816,, 815,, 1.4580, 284.22337, 96.  
35530  
F1, 815, 2.0950, 0.0000, 0.00000, 93.5  
4200, 11:58:57  
SS, 817, 2.0950, 13.9985, 96.35530, 85  
.16490, 12:00:07, C-DEL27

MP, 818,, 972145.9065, 1098541.3900,  
939.7132, CONTROLB4  
\*SS, 818, 2.0950, 30.4652, 282.38120,  
88.57430, 12:03:01, CONTROLB4