

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,QUERY
CO,Description:
CO,Client:
CO,Comments:
CO,Downloaded 06-Jan-2001
12:06:13
CO,Software: Pre-install version:
1.10
CO,Instrument: Nikon DTM-522
CO,Tilt Correction: VA:OFF
HA:OFF
CO, QUERY <JOB> Created 05-Jan-
2001 04:49:46
CO,S/N:032489
MP,1,,980453.9608,1103400.6123,93
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MP,2,,980726.6250,1103291.3135,93
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05-Jan-2001 04:54:39
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07360,05:25:28,DEL1
SS,4,0.0600,7.4840,172.59370,97.3
2250,05:25:57,PT
SS,5,1.6200,8.0490,182.26070,88.2
4410,05:26:48,T
SS,6,1.6200,7.1172,182.37540,92.2
9300,05:27:01,T
SS,7,1.6200,6.8617,181.16050,96.3
0390,05:27:18,T
SS,8,1.6200,5.2527,184.38130,105.
37170,05:27:38,T
SS,9,1.6200,4.2369,185.10500,118.
32230,05:28:03,T

SS,10,3.7500,1.4980,231.14370,88.
24060,05:30:46,T
SS,11,1.6200,14.6950,295.27020,87
.12230,05:31:09,T
SS,12,1.6200,2.4117,292.39320,123
.44300,05:31:28,T
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.09120,05:32:08,T
SS,14,1.6200,2.0193,299.18310,101
.48200,05:32:28,T
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.34130,05:33:11,T
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.45590,05:33:36,T
SS,18,1.6200,14.4938,298.31260,86
.56190,05:33:51,T
SS,19,1.6200,15.3038,271.48170,96
.53330,05:35:03,T
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.29260,05:35:20,T
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.08280,05:35:35,T
SS,22,1.6200,14.2672,285.42120,94
.47400,05:35:51,T
SS,23,1.6200,16.2054,264.06120,88
.47230,05:36:07,T
SS,24,1.6200,14.1391,283.25070,95
.32420,05:36:20,T
SS,25,1.6200,29.0811,284.18550,93
.15480,05:37:18,T
SS,26,1.6200,28.9223,277.32450,93
.13510,05:37:31,T
SS,27,1.6200,28.8732,287.15060,90
.40000,05:37:47,T
SS,28,1.6200,28.8154,287.44380,88
.51430,05:38:08,T
SS,29,1.6200,28.8842,289.12450,88
.35550,05:38:31,T
SS,30,1.6200,29.3270,299.04160,88
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289.1503 88.3557
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UP=0.0000
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05-Jan-2001 05:58:34

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70, 05:58:34
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8.18570, 06:03:31, DEL2
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15010, 06:04:51, P
SS, 35, 2.0200, 7.5950, 163.42400, 105
.07310, 06:05:16, T
SS, 36, 1.6200, 6.4979, 161.37400, 111
.36510, 06:05:38, T
SS, 37, 1.6200, 11.1072, 16.59150, 89.
33240, 06:05:59, T
SS, 38, 2.8600, 4.2883, 162.08370, 105
.27180, 06:06:37, T
SS, 39, 1.6200, 2.8384, 143.47480, 87.
51090, 06:06:55, T
SS, 40, 1.6200, 3.1321, 146.53030, 91.
30510, 06:07:27, T
SS, 41, 3.2900, 11.9259, 258.39580, 92
.37090, 06:08:24, T
SS, 42, 1.6200, 11.8286, 261.43500, 88
.42150, 06:08:38, T
SS, 43, 1.6200, 14.1243, 311.37380, 89
.01330, 06:09:08, T
SS, 44, 1.6200, 13.2464, 244.19390, 99
.30090, 06:10:21, T
SS, 45, 1.7100, 14.0686, 236.29530, 90
.52060, 06:12:08, T
MP, 33,, 980436.0333, 1103323.4282, 9
27.0177, DEL2
CO, Temp:30C Press:911hPa Prism:30
05-Jan-2001 06:24:06
ST, 33,, 3,, 1.3610, 66.03483, 87.5452
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80, 06:24:06
*SS, 46, 2.0960, 52.6447, 255.35500, 8
8.25540, 06:28:42, DEL3
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.35550, 06:30:45, T
SS, 48, 2.8600, 14.2035, 120.19180, 91
.34100, 06:32:52, T
SS, 49, 0.0000, 14.7184, 123.59390, 98
.43030, 06:33:38, P
SS, 50, 1.6200, 11.4487, 99.43200, 89.
30570, 06:34:02, T
SS, 51, 1.6200, 10.5707, 52.12470, 89.
54050, 06:34:28, T
SS, 52, 3.6000, 12.3557, 109.13310, 92
.31080, 06:35:03, T
SS, 53, 1.6200, 6.8862, 208.06510, 89.
09530, 06:35:34, T

SS, 54, 1.6200, 12.2226, 186.15280, 99
.10000, 06:35:52, T
SS, 55, 1.6200, 6.3569, 212.28080, 86.
40380, 06:36:05, T
SS, 56, 1.6200, 14.1479, 186.49200, 90
.59220, 06:36:29, P
SS, 57, 1.6200, 6.0426, 307.27580, 88.
49420, 06:36:46, P
SS, 58, 3.3500, 9.3668, 208.23440, 94.
33060, 06:37:34, T
SS, 59, 2.4500, 8.8837, 215.40000, 93.
48170, 06:38:56, T
SS, 60, 1.6200, 22.8763, 237.05040, 89
.57520, 06:39:25, T
SS, 61, 1.6200, 22.5773, 239.50400, 89
.09560, 06:39:43, T
SS, 62, 1.6200, 27.0349, 213.04190, 86
.05330, 06:41:00, T
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.16090, 06:41:15, T
SS, 64, 1.0700, 26.3514, 216.58280, 89
.56070, 06:42:05, T
SS, 65, 3.9300, 25.4447, 224.31250, 89
.23480, 06:44:17, T
SS, 66, 3.8400, 24.7802, 233.54310, 89
.41350, 06:45:49, T
SS, 67, 2.8600, 23.9434, 235.44290, 89
.13580, 06:46:21, T
MP, 46,, 980404.9070, 1103280.9776, 9
27.9962, DEL3
CO, Temp:30C Press:911hPa Prism:30
05-Jan-2001 06:58:55
ST, 46,, 33,, 1.3940, 53.44593, 75.355
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270, 06:58:55
*SS, 68, 2.0960, 19.1986, 296.38060, 8
7.48060, 07:23:52, DEL4
SS, 69, 2.3500, 21.4059, 118.49310, 93
.02080, 07:27:57, T
SS, 70, 1.6200, 17.4550, 105.35490, 91
.27280, 07:28:15, T
SS, 71, 3.6400, 19.1022, 111.43210, 91
.25010, 07:28:48, T
SS, 72, 1.6200, 17.0229, 102.14550, 91
.07430, 07:29:03, T
SS, 73, 1.6200, 15.9625, 92.03200, 90.
18030, 07:29:22, T
SS, 74, 1.6200, 15.6927, 73.52560, 91.
58300, 07:29:40, T
SS, 75, 0.0000, 24.2183, 124.28450, 89
.58210, 07:30:11, T
SS, 76, 0.0000, 25.3733, 128.40090, 89
.35350, 07:30:25, T

SS, 77, 1.6200, 14.3046, 166.10100, 86
.42400, 07:31:21, T
*SS, 78, 1.6200, 13.1480, 161.15100, 9
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.19410, 07:32:07, T
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.25370, 07:32:28, T
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44550, 07:32:46, T
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.02530, 07:33:20, T
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27250, 07:33:38, T
SS, 83, 1.6200, 6.5687, 98.29250, 87.5
3390, 07:33:58, T
SS, 84, 1.6200, 7.4005, 80.45540, 93.3
9100, 07:34:11, T
SS, 85, 1.0700, 13.7595, 231.09170, 87
.46290, 07:34:55, T
SS, 86, 1.6200, 9.3674, 240.55510, 103
.01590, 07:35:56, T
SS, 87, 3.6600, 7.0576, 132.36110, 91.
26410, 07:36:59, T
SS, 88, 0.0000, 11.4169, 237.19520, 97
.23060, 07:37:39, T
SS, 89, 2.8600, 6.7909, 268.39260, 100
.01080, 07:38:17, T
SS, 90, 1.6000, 6.3262, 277.21190, 91.
30100, 07:38:42, T
SS, 91, 1.6000, 5.9629, 292.58170, 87.
18460, 07:38:54, T
SS, 92, 1.6000, 6.0507, 310.00510, 88.
43160, 07:39:10, T
SS, 93, 1.6000, 7.4865, 331.12370, 91.
52500, 07:39:29, T
SS, 94, 1.6000, 21.2613, 279.13570, 95
.50100, 07:40:06, T
SS, 95, 1.6200, 19.6768, 293.20370, 90
.37380, 07:40:34, T
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.06250, 07:41:00, T
SS, 97, 1.6200, 19.5017, 295.49090, 89
.15040, 07:41:17, T
SS, 98, 1.6200, 19.6095, 302.44290, 89
.51040, 07:41:47, T
SS, 99, 1.6200, 23.1438, 269.01080, 86
.18280, 07:42:01, T
SS, 100, 1.6200, 23.7943, 262.55250, 8
6.03000, 07:42:23, T
SS, 101, 1.6200, 19.8392, 315.10120, 9
0.26260, 07:42:38, T

MP, 68, , 980406.5057, 1103261.8570, 9
27.3656, DEL4
CO, Temp: 30C Press: 911hPa Prism: 30
05-Jan-2001 07:53:12
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260, 07:53:12
*SS, 102, 2.0960, 50.8321, 283.52200,
91.31230, 07:59:57, DEL5
SS, 103, 2.8500, 3.2744, 196.16530, 11
1.09460, 08:03:07, T
SS, 104, 2.8600, 15.6836, 268.09200, 9
3.30000, 08:04:39, T
SS, 105, 1.6200, 15.0120, 285.59520, 9
6.57080, 08:05:05, T
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9.25050, 08:05:44, T
SS, 107, 1.6200, 14.2601, 298.01150, 8
8.17450, 08:06:57, T
SS, 108, 1.6200, 14.4810, 301.54530, 8
9.04080, 08:07:16, T
SS, 109, 1.6200, 15.5730, 326.46220, 9
0.15390, 08:07:35, T
SS, 110, 1.6200, 18.3325, 257.20460, 8
5.28280, 08:07:55, T
SS, 111, 1.6200, 17.5261, 260.36180, 8
7.00240, 08:08:30, T
MP, 102, , 980399.4488, 1103211.5252,
930.0930, DEL5
CO, Temp: 30C Press: 911hPa Prism: 30
05-Jan-2001 08:27:30
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2200
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360, 08:27:30
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87.27540, 08:32:26, DEL6
SS, 113, 2.0960, 12.7738, 288.17200, 8
5.54220, 08:36:39, AUX1
MP, 112, , 980402.0147, 1103190.6696,
929.6650, DEL6
CO, Temp: 30C Press: 911hPa Prism: 30
05-Jan-2001 10:52:23
ST, 102, , 112, , 1.5410, 277.00502, 298
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7280, 10:52:23
SS, 114, 2.0960, 13.8943, 246.36420, 7
6.59110, 10:55:19, AUX2
SS, 115, 0.0000, 20.7460, 92.57470, 88
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.15180, 10:56:41, T

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.28570,10:57:00,T
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8.44280,10:57:55,T
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.05100,10:59:58,T
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25090,11:01:13,T
SS,122,1.6200,5.1089,34.00410,80.
51010,11:02:09,T
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.53160,11:02:28,T
SS,124,1.6200,4.1660,41.53500,83.
51030,11:02:56,T
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.26340,11:03:26,T
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13120,11:03:41,T
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9.34570,11:07:39,T
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5.21250,11:07:55,T
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3.26120,11:08:13,T
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5.53240,11:08:28,T
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8.04440,11:08:44,T
SS,135,1.6200,13.4932,252.26110,7
8.39010,11:08:59,T
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9.00580,11:09:12,T
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9.46060,11:09:30,T
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9.54390,11:09:50,T
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7.56150,11:10:09,T
SS,140,1.6200,11.4278,264.02530,8
4.03160,11:10:31,T
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8.11330,11:11:02,T

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05-Jan-2001 11:22:52
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6430
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39500,11:22:52
SS,142,2.1000,27.1363,95.53580,86
.54460,11:23:43,T
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8.07190,11:24:08,T
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0.53430,11:24:55,T
SS,145,1.6200,25.1089,117.04000,9
0.55320,11:25:19,T
SS,146,1.6200,16.2189,109.12200,9
0.34470,11:25:33,T
SS,147,1.6200,16.4891,117.38150,9
0.39060,11:25:46,T
SS,148,1.6200,15.4348,99.51400,84
.56200,11:26:01,T
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8.27400,11:28:51,T
SS,150,1.6200,45.0170,111.57170,9
0.22130,11:29:14,T
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9.22410,11:29:40,T
SS,152,1.6200,44.2862,114.53050,9
0.49040,11:29:53,T
SS,153,1.6200,43.9919,118.35000,9
0.49400,11:30:11,T
SS,154,1.6200,58.5385,112.52300,8
9.46480,11:30:29,T
SS,155,1.6200,58.5483,118.04370,9
0.57040,11:30:54,T
CO,Temp:30C Press:911hPa Prism:30
05-Jan-2001 11:51:39
ST,112,,102,,1.3920,97.00502,118.
52100
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0010,11:51:39
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88.57170,11:54:27,DEL7
SS,157,2.0960,38.5321,341.06300,8
8.41010,11:58:46,AUX3
SS,158,0.0000,3.0169,178.29250,68
.55540,11:59:27,T
SS,159,1.6200,2.6591,179.53000,73
.46120,11:59:53,T
SS,160,1.6200,2.1131,156.52280,78
.47150,12:00:06,T
SS,161,1.6200,2.1844,147.46010,86
.54390,12:00:35,T
SS,162,1.6200,3.5341,87.41000,83.
24220,12:00:50,T

SS,163,1.6200,4.9761,74.29520,69.
23080,12:01:14,T
SS,164,1.6200,7.0994,71.00000,56.
48260,12:01:33,T
SS,165,3.0400,9.0190,61.17410,60.
03150,12:02:58,T
SS,166,1.6200,14.1165,345.58140,8
8.49270,12:03:55,T
SS,167,2.3800,14.2309,347.44070,8
4.12270,12:05:23,T
SS,168,2.8500,14.8485,355.21350,7
3.04240,12:05:44,T
SS,169,2.8500,14.6786,353.18450,7
3.14380,12:05:57,T
SS,170,1.6200,14.3351,335.19570,8
8.36070,12:06:15,T
SS,171,1.6200,14.6934,333.43330,8
6.00420,12:06:30,T
SS,172,2.5300,15.1076,328.16380,8
0.01200,12:07:02,T
SS,173,2.1000,15.1607,327.38300,7
9.17240,12:07:18,T
SS,174,1.6200,15.2644,321.57430,7
8.24080,12:07:41,T
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CO,Temp:30C Press:911hPa Prism:30
06-Jan-2001 12:14:27
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28170
Fl,102,1.6200,0.0000,0.00000,92.2
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SS,178,1.6200,12.4015,166.41520,7
4.49260,12:15:52,T
SS,179,1.6200,11.1893,149.32120,8
9.18590,12:16:05,T
SS,180,1.6200,11.0248,136.09470,8
4.40210,12:16:37,T
SS,181,1.6200,12.3743,128.23370,7
8.06000,12:17:05,T
SS,182,2.2900,12.7642,124.21490,7
5.12300,12:17:44,P
SS,183,0.0000,5.6961,288.08290,74
.26390,12:19:50,M
SS,184,0.0600,5.6679,290.05200,89
.47110,12:20:19,M
SS,185,0.0600,5.3112,298.19190,92
.20170,12:20:39,M
SS,186,1.6200,5.2401,303.12070,86
.37350,12:20:58,M

SS,187,1.6200,4.8711,331.22210,85
.23070,12:21:14,T
SS,188,1.6200,5.5931,347.48460,73
.48440,12:21:26,T
SS,189,1.6200,7.9127,3.58160,69.0
3070,12:21:52,T
SS,190,2.0000,9.7387,8.26120,70.0
1300,12:22:23,P
MP,156,,980460.0616,1103139.9755,
931.2612,DEL7
CO,Temp:30C Press:911hPa Prism:30
06-Jan-2001 12:38:45
ST,156,,112,,1.4930,138.52059,160
.43300
Fl,112,2.0960,0.0000,0.00000,91.1
4550,12:38:45
*SS,191,2.0960,33.2974,358.37230,
87.04380,12:44:13,DEL8
SS,192,2.6500,19.9761,148.01410,7
9.07430,12:44:50,P
SS,193,1.6200,19.9562,152.14140,8
2.13320,12:45:11,T
SS,194,1.6200,21.7605,172.32010,8
2.14460,12:45:32,M
SS,195,1.6200,21.8279,176.14420,8
3.02350,12:45:55,T
SS,196,1.6200,22.2777,181.36480,8
2.42260,12:46:07,P
SS,197,1.6200,21.4341,171.24480,8
6.13110,12:46:45,M
SS,198,0.0600,21.4366,171.02240,9
4.29580,12:47:18,M
SS,199,1.6200,21.0833,166.17080,9
0.24540,12:47:38,T
SS,200,1.6200,20.9349,163.47200,8
9.33580,12:47:47,T
SS,201,1.6200,20.8492,161.24120,8
9.14160,12:48:00,T
SS,202,1.0700,20.8739,157.57170,8
9.12230,12:48:34,T
SS,203,1.6200,4.5247,202.20140,84
.54290,12:49:27,M
SS,204,0.0600,4.7501,203.02000,71
.00210,12:49:57,M
SS,205,1.6200,4.0390,191.00390,85
.31070,12:50:10,T
SS,206,2.4500,6.6521,218.40280,55
.05520,12:50:59,T
SS,207,1.6200,3.9131,171.26460,89
.44430,12:51:14,T
SS,208,1.6200,4.5881,149.24270,85
.39560,12:57:01,T
SS,209,1.6200,4.8189,144.31240,85
.38580,12:57:17,T

SS, 210, 1.6200, 5.5055, 140.23350, 76
.24050, 12:57:34, T
SS, 211, 1.6200, 7.1125, 121.42170, 70
.29030, 12:57:59, P
SS, 212, 1.6200, 11.8812, 353.03170, 8
4.35060, 12:58:59, M
SS, 213, 1.6200, 11.3019, 3.47520, 86.
59130, 12:59:14, T
SS, 214, 1.6200, 11.3262, 10.16140, 87
.39410, 12:59:40, T
SS, 215, 1.6200, 11.3548, 16.04370, 88
.45470, 12:59:54, T
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 12:01:19
ST, 156, , 112, , 1.4930, 138.52059, 160
.43300
F1, 112, 1.6200, 0.0000, 0.00000, 91.1
0410, 12:01:19
SS, 216, 0.0600, 12.6237, 353.26040, 8
1.54430, 12:02:22, M
SS, 217, 2.8600, 13.2694, 347.59460, 7
0.41310, 12:03:17, P
SS, 218, 1.6200, 11.7716, 26.53220, 86
.04440, 12:03:38, T
SS, 219, 1.6200, 12.8916, 31.04360, 82
.23010, 12:03:57, T
SS, 220, 1.6200, 15.7608, 34.44200, 78
.23370, 12:05:59, T
SS, 221, 4.7600, 23.1376, 348.00240, 7
3.39010, 12:06:17, P
SS, 222, 1.6200, 22.6009, 354.19430, 8
1.34130, 12:06:48, T
SS, 223, 1.6200, 22.9754, 357.09440, 8
1.11100, 12:07:04, T
SS, 224, 1.6200, 22.4732, 357.15010, 8
6.56100, 12:07:41, M
SS, 225, 1.6200, 22.9205, 9.55180, 87.
58340, 12:08:09, T
SS, 226, 1.6200, 22.4401, 8.16590, 88.
32330, 12:08:27, T
SS, 227, 1.6200, 22.4071, 358.19070, 8
7.08220, 12:08:52, T
SS, 228, 0.0000, 22.4759, 12.36190, 86
.45040, 12:09:10, T
SS, 229, 1.6200, 22.1251, 359.49300, 8
8.03590, 12:09:28, T
SS, 230, 1.6200, 22.2959, 2.52520, 88.
43340, 12:09:47, T
SS, 231, 1.6200, 25.9335, 13.30120, 81
.57380, 12:11:15, T
SS, 232, 2.4600, 27.5667, 16.11310, 81
.00140, 12:11:49, T
MP, 191, , 980490.6149, 1103126.8606,
932.9128, DEL8

CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 12:33:39
ST, 191, , 156, , 1.4030, 156.46074, 178
.37230
F1, 156, 2.0960, 0.0000, 0.00000, 93.3
2470, 12:33:39
*SS, 233, 2.0960, 75.3394, 326.39430,
87.04110, 12:37:48, DEL9
SS, 234, 2.3300, 7.6972, 20.57050, 64.
28170, 12:38:25, T
SS, 235, 1.6200, 6.6128, 17.20070, 64.
11500, 12:38:50, T
SS, 236, 1.6200, 5.0831, 8.08500, 58.3
5310, 12:39:08, T
SS, 237, 1.6200, 4.4426, 0.16020, 58.0
7530, 12:39:47, T
SS, 238, 1.6200, 2.9422, 339.39490, 83
.08230, 12:40:24, T
SS, 239, 0.0600, 3.5361, 3.04040, 96.3
5580, 12:40:47, T
SS, 240, 1.6200, 3.7583, 296.30400, 92
.35290, 12:41:03, T
SS, 241, 1.6200, 4.4083, 290.40250, 97
.42440, 12:41:23, T
SS, 242, 1.6200, 5.4449, 278.53060, 94
.11190, 12:41:58, T
SS, 243, 0.0600, 6.8429, 270.21590, 93
.03370, 12:42:30, T
SS, 244, 0.0600, 8.0480, 275.43080, 85
.17500, 12:43:14, T
SS, 245, 1.6200, 8.5225, 273.34000, 77
.14240, 12:44:06, P
SS, 246, 1.6200, 19.6640, 317.35230, 9
0.35340, 12:45:21, T
SS, 247, 0.0600, 19.8478, 314.13540, 8
8.44070, 12:45:39, T
SS, 248, 2.1100, 18.9487, 334.54340, 7
9.44050, 12:46:42, T
SS, 249, 1.0700, 20.3441, 311.40290, 8
4.14000, 12:47:18, T
SS, 250, 4.8600, 19.9473, 342.57300, 7
3.09490, 12:49:01, T
SS, 251, 1.6200, 20.2018, 309.01360, 8
2.25580, 12:49:26, P
MP, 233, , 980533.5619, 1103065.0806,
933.1461, DEL9
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 01:08:06
ST, 233, , 191, , 1.3450, 124.48198, 146
.39430
F1, 191, 2.0960, 0.0000, 0.00000, 92.2
7540, 01:08:06
*SS, 252, 2.0960, 63.6292, 312.37050,
88.42550, 01:11:39, DEL10

SS, 253, 4.0500, 41.3026, 145.33540, 9
1.01060, 01:15:18, T
SS, 254, 4.0500, 40.7392, 152.04590, 8
9.56210, 01:15:48, T
SS, 255, 1.6200, 42.0007, 144.58460, 9
0.09150, 01:17:13, T
SS, 256, 1.6200, 41.2410, 154.53320, 9
1.08250, 01:17:40, T
SS, 257, 1.6200, 41.2392, 156.16340, 9
0.21250, 01:18:07, P
SS, 258, 1.6200, 41.7635, 142.37310, 9
0.18220, 01:18:27, P
SS, 259, 1.6200, 41.3852, 137.54450, 9
0.49390, 01:18:41, P
SS, 260, 4.4100, 26.1749, 151.22410, 9
0.06330, 01:23:14, T
SS, 261, 4.4100, 28.6479, 157.01160, 9
0.03220, 01:23:44, T
SS, 262, 1.6200, 26.0527, 147.46330, 9
0.05300, 01:24:06, T
SS, 263, 4.0500, 28.6168, 157.32050, 8
9.23540, 01:24:46, T
SS, 264, 1.6200, 25.7118, 144.49400, 9
0.37060, 01:25:06, T
SS, 265, 1.6200, 24.6016, 135.26200, 9
0.44160, 01:25:21, T
SS, 266, 1.6200, 31.4331, 163.02590, 9
0.48090, 01:26:14, P
*SS, 267, 1.6200, 30.2135, 161.30170,
92.00290, 01:27:14, T
SS, 267, 1.6200, 30.3335, 161.30170, 9
2.31570, 01:27:45, T
CO, RAW added: dN=-0.1033 dE=0.0346
dZ=-0.2817
SS, 268, 1.6200, 10.7692, 147.57370, 8
9.11380, 01:32:38, T
SS, 269, 1.6200, 11.9527, 162.22320, 8
6.43550, 01:32:55, T
SS, 270, 1.6200, 12.8287, 166.24070, 8
6.49440, 01:33:10, T
SS, 271, 1.6200, 14.3187, 170.13330, 8
9.19000, 01:33:28, T
SS, 272, 4.0500, 15.6122, 173.46330, 8
7.41170, 01:33:47, T
SS, 273, 4.0500, 17.0081, 174.44330, 8
8.35180, 01:35:11, T
SS, 274, 4.8500, 17.3540, 175.37370, 8
8.15010, 01:35:26, T
SS, 275, 4.8500, 19.5455, 182.30320, 8
7.32300, 01:36:46, T
SS, 276, 5.1600, 19.4808, 182.19190, 8
7.32300, 01:37:24, T
SS, 277, 1.6200, 21.9346, 188.48530, 9
1.22420, 01:38:04, P

SS, 278, 5.1700, 20.0009, 183.37070, 8
5.17580, 01:40:03, T
SS, 279, 2.8400, 20.4895, 184.56340, 9
1.17550, 01:40:36, T
SS, 280, 2.8600, 16.1143, 234.52480, 9
5.07270, 01:41:54, T
SS, 281, 4.0500, 17.8188, 231.21260, 8
5.22040, 01:44:15, P
SS, 282, 3.7900, 17.3328, 230.53550, 9
1.51150, 01:45:44, T
SS, 283, 2.8500, 14.9231, 231.01430, 9
3.44340, 01:46:13, T
SS, 284, 2.8500, 0.0000, 232.05510, 91
.38300, 01:46:42, T
SS, 285, 1.6200, 11.8337, 235.16300, 9
2.02160, 01:47:25, T
SS, 286, 1.6200, 11.1100, 236.32490, 9
0.18030, 01:48:06, T
SS, 287, 1.6200, 9.0600, 239.19150, 86
.20400, 01:48:21, T
SS, 288, 1.6200, 6.7430, 247.30160, 86
.20480, 01:48:34, T
SS, 289, 1.6200, 4.2564, 272.27500, 85
.03400, 01:48:46, T
SS, 290, 2.8600, 25.5913, 262.55470, 9
3.04040, 01:49:39, T
SS, 291, 1.6200, 17.7760, 293.46270, 8
8.46290, 01:49:55, T
SS, 292, 3.3500, 25.9052, 261.52340, 9
0.45240, 01:50:19, T
SS, 293, 1.6200, 19.6132, 281.09510, 8
7.44090, 01:50:32, T
SS, 294, 1.6200, 26.8740, 261.29260, 9
0.30010, 01:51:14, T
SS, 295, 1.6200, 19.9583, 278.57060, 8
8.02310, 01:51:24, T
SS, 296, 1.6200, 20.8554, 274.20160, 9
0.00270, 01:51:41, T
SS, 297, 3.6500, 23.9804, 266.09130, 9
1.04430, 01:52:49, T
SS, 298, 1.6200, 21.2416, 273.19040, 9
1.19060, 01:53:01, T
SS, 299, 2.8600, 22.7066, 270.21050, 9
0.33510, 01:53:31, T
SS, 300, 2.8600, 22.3585, 272.21310, 8
9.01020, 01:53:58, T
SS, 301, 1.6200, 32.5633, 301.54100, 8
9.11220, 01:54:13, T
SS, 302, 1.6200, 33.1408, 294.29420, 8
8.44280, 01:54:35, T
SS, 303, 1.6200, 33.9181, 292.11560, 8
8.59340, 01:54:53, T
SS, 304, 2.8600, 35.3736, 288.41280, 9
0.26350, 01:55:18, T

SS, 305, 1.6200, 34.6968, 290.00360, 9
0.00170, 01:55:33, T
SS, 306, 3.4700, 36.7853, 285.17100, 9
0.15180, 01:57:00, T
SS, 307, 3.8100, 38.7911, 282.34370, 9
0.16110, 01:57:33, T
SS, 308, 1.6200, 39.9662, 281.01460, 9
0.40120, 01:59:05, T
SS, 309, 1.6200, 40.7200, 279.46490, 8
9.20590, 02:00:16, P
SS, 310, 1.6200, 46.3328, 309.23100, 8
9.18240, 02:00:57, T
SS, 311, 1.6200, 46.8639, 304.09350, 8
9.21050, 02:01:13, T
SS, 312, 1.6200, 47.7139, 301.46330, 8
8.48460, 02:01:40, T
SS, 313, 1.6200, 48.6497, 300.03570, 8
9.17370, 02:01:55, T
SS, 314, 1.6200, 53.1807, 292.30530, 8
9.53130, 02:02:29, P
SS, 315, 1.6200, 53.3210, 293.12020, 9
0.16280, 02:02:57, T
SS, 316, 3.2500, 52.6145, 294.08080, 9
0.10080, 02:04:14, T
SS, 317, 3.2500, 50.2666, 297.59430, 9
0.19390, 02:04:39, T
SS, 318, 3.2500, 50.3454, 297.57140, 9
0.19390, 02:04:50, T
SS, 319, 3.8100, 49.6568, 299.28000, 8
8.58410, 02:05:54, T
MP, 252, , 980556.1142, 1103005.5944,
933.7389, DEL10
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 02:17:47
ST, 252, , 233, , 1.3750, 110.45455, 132
.37050
F1, 233, 2.0960, 0.0000, 0.00000, 91.2
5460, 02:17:47
*SS, 320, 2.0960, 36.6369, 279.09160,
92.13340, 02:22:11, DEL11
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 03:28:57
ST, 252, , 233, , 1.3750, 110.45455, 132
.37050
F1, 233, 2.0960, 0.0000, 0.00000, 91.2
2330, 03:28:57
SS, 321, 1.6200, 5.4647, 138.38580, 88
.46410, 03:40:13, S
SS, 322, 1.6200, 5.4873, 163.04040, 88
.31000, 03:40:38, S
SS, 323, 1.6200, 15.4252, 219.11510, 9
4.11330, 03:41:00, P
SS, 324, 1.6200, 14.9436, 219.02240, 9
6.10190, 03:41:26, T

SS, 325, 1.6200, 5.7016, 168.32320, 86
.00200, 03:41:37, T
SS, 326, 1.6200, 14.0710, 218.25170, 9
8.26050, 03:41:58, T
SS, 327, 1.6200, 6.9307, 194.04220, 88
.12530, 03:42:12, T
SS, 328, 2.8600, 8.6567, 208.01050, 98
.38390, 03:42:41, T
SS, 329, 1.6200, 7.6879, 201.10220, 92
.49130, 03:42:58, T
SS, 330, 2.8600, 8.0594, 203.51310, 96
.16320, 03:43:37, T
SS, 331, 1.6200, 14.1765, 291.20490, 9
9.07120, 03:44:59, T
SS, 332, 1.6200, 14.4261, 323.49210, 8
9.35440, 03:45:12, T
SS, 333, 1.6200, 14.4004, 299.42100, 8
8.21320, 03:45:44, T
SS, 334, 1.6200, 20.0466, 276.01220, 9
4.02190, 03:46:01, T
SS, 335, 1.6200, 18.5565, 280.38290, 9
5.26080, 03:46:17, T
SS, 336, 1.6200, 17.4287, 282.21100, 9
7.08280, 03:46:54, T
SS, 337, 1.6200, 14.2413, 294.55050, 9
0.14550, 03:47:30, T
SS, 338, 1.6200, 20.0200, 274.00010, 9
2.03420, 03:48:58, T
SS, 339, 1.6200, 20.5400, 272.31350, 9
1.24490, 03:49:14, T
MP, 320, , 980548.0666, 1102969.8726,
934.8194, DEL11
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 04:01:09
ST, 320, , 252, , 1.4020, 77.18146, 99.0
9160
F1, 252, 2.0960, 0.0000, 0.00000, 86.5
8390, 04:01:09
*SS, 340, 2.0960, 32.0941, 260.29130,
83.53420, 04:04:40, DEL12
SS, 341, 1.6200, 4.5865, 120.57070, 89
.20550, 04:05:15, M
SS, 342, 0.0000, 4.6138, 121.15380, 86
.02270, 04:05:43, MP
SS, 343, 1.6200, 3.1630, 70.09070, 91.
02170, 04:06:05, T
SS, 344, 1.6200, 3.1634, 63.00170, 87.
54370, 04:06:20, T
SS, 345, 1.6200, 3.3797, 51.54160, 86.
42470, 04:06:33, T
SS, 346, 0.0600, 3.6365, 42.41120, 93.
01410, 04:06:56, T
SS, 347, 1.6200, 4.4537, 24.41260, 62.
50430, 04:07:49, T

SS, 348, 0.0000, 4.4537, 24.41260, 62.
50430, 04:07:59, P
SS, 349, 1.6200, 9.7903, 219.39410, 89
.18010, 04:08:40, M
SS, 350, 0.0000, 9.8403, 219.47210, 88
.01260, 04:09:00, M
SS, 351, 0.0600, 9.9772, 219.54540, 80
.02460, 04:09:45, P
SS, 352, 1.6200, 9.4342, 236.07240, 89
.39580, 04:10:03, T
SS, 353, 1.6200, 9.6018, 245.37020, 85
.55230, 04:10:38, T
SS, 354, 0.0600, 9.4551, 261.16000, 93
.43590, 04:11:52, T
SS, 355, 0.0600, 9.4662, 263.59510, 93
.43430, 04:12:49, T
CO, O/S Msr: 355 0.0600 9.4555
261.1601 93.4359
CO, OFFSET: RIGHT=0.4500 OUT=0.0000
UP=0.0000
MP, 340, , 980531.4555, 1102942.6148,
935.6563, DEL12
CO, Temp: 30C Press: 911hPa Prism: 30
01-Jan-2001 04:28:20
ST, 340, , 320, , 1.3800, 58.38296, 80.2
9130
F1, 320, 2.0960, 0.0000, 0.00000, 95.3
2140, 04:28:20
CO, Temp: 30C Press: 911hPa Prism: 30
01-Jan-2001 04:29:08
ST, 340, , 320, , 1.3800, 58.38296, 80.2
9130
F1, 320, 2.0960, 0.0000, 0.00000, 95.3
8420, 04:29:08
*SS, 356, 2.0960, 53.5067, 311.57400,
88.16010, 04:30:41, DEL13
SS, 357, 1.6200, 22.1587, 77.20260, 92
.24480, 04:33:42, T
SS, 358, 0.0000, 22.9209, 75.53570, 93
.21130, 04:33:55, T
SS, 359, 1.6200, 12.9681, 27.30330, 10
0.00050, 04:34:16, M
SS, 360, 1.6200, 11.4287, 25.07050, 10
1.59310, 04:34:31, T
SS, 361, 2.5400, 8.4078, 17.36210, 99.
33580, 04:36:35, T
SS, 362, 1.6200, 8.0868, 14.48440, 88.
31290, 04:36:51, T
SS, 363, 0.0600, 12.9123, 28.01510, 95
.44420, 04:37:08, T
SS, 364, 1.6200, 4.6570, 344.56440, 84
.46480, 04:37:29, T
SS, 365, 1.6200, 15.2151, 344.02100, 8
8.39220, 04:38:32, PT

SS, 366, 1.6200, 18.0337, 1.02520, 88.
18100, 04:40:09, PT
SS, 367, 1.6200, 23.0689, 334.30500, 8
8.26310, 04:40:49, T
SS, 368, 1.6200, 27.9665, 354.40050, 8
9.37400, 04:41:07, P
SS, 369, 1.6200, 23.1013, 325.22050, 8
8.38390, 04:41:24, T
SS, 370, 1.6200, 27.3199, 352.55170, 9
0.06260, 04:41:39, T
SS, 371, 1.6200, 22.8250, 320.26080, 8
6.59540, 04:41:55, T
SS, 372, 1.6200, 27.0948, 351.28380, 9
1.25340, 04:42:15, T
SS, 373, 1.6200, 22.5728, 317.46220, 8
7.07550, 04:42:31, T
SS, 374, 1.6200, 22.6882, 313.15030, 8
8.44440, 04:42:50, V
SS, 375, 2.3400, 26.5506, 349.45040, 9
1.40350, 04:43:29, T
SS, 376, 2.8000, 26.4878, 349.38550, 9
2.02030, 04:44:14, T
SS, 377, 3.5100, 24.0973, 338.57390, 9
0.19250, 04:45:25, T
MP, 356, , 980549.8425, 1102892.3883,
936.3887, DEL13
CO, Temp: 30C Press: 911hPa Prism: 30
01-Jan-2001 04:55:07
ST, 356, , 340, , 1.3530, 110.06243, 131
.57400
F1, 340, 2.0960, 0.0000, 0.00000, 92.1
9280, 04:55:07
*SS, 378, 2.0960, 92.8289, 314.18240,
88.52250, 04:57:37, DEL14
SS, 379, 2.0960, 22.0703, 116.45570, 8
5.23160, 05:03:35, ST1
SS, 380, 2.0960, 9.4157, 75.53550, 78.
48550, 05:04:38, ST2
SS, 381, 2.0960, 13.8205, 352.50310, 8
1.03280, 05:05:10, ST3
*SS, 382, 2.0960, 21.8843, 338.13240,
83.28590, 05:05:55, ST4
SS, 382, 2.0960, 27.0688, 332.37200, 8
4.20130, 05:07:14, ST4
CO, RAW added: dN=3.7282 dE=-4.3203
dZ=0.1873
CO, Temp: 30C Press: 911hPa Prism: 30
01-Jan-2001 05:13:21
ST, 379, , 356, , 1.2930, 274.54413, 296
.45570
F1, 356, 2.0960, 0.0000, 0.00000, 96.1
7050, 05:13:21
SS, 383, 2.0960, 3.8517, 232.25250, 10
8.07300, 05:14:36, PV

SS, 384, 0.0000, 13.2699, 53.54210, 95.
.18480, 05:15:20, P
SS, 385, 0.0600, 13.8462, 53.33440, 10
8.47340, 05:16:00, T
SS, 386, 1.6200, 6.5242, 231.21510, 10
0.35530, 05:16:18, T
SS, 387, 1.6200, 13.1074, 53.07230, 10
7.12570, 05:16:37, T
SS, 388, 1.6200, 1.4706, 230.06320, 78
.49430, 05:16:55, T
SS, 389, 1.6200, 8.4911, 49.59250, 117
.51160, 05:17:39, T
SS, 390, 1.6200, 1.3757, 42.43040, 82.
00130, 05:17:54, T
SS, 391, 1.6200, 7.9404, 51.01060, 116
.28480, 05:18:23, T
SS, 392, 1.6200, 6.1359, 52.23300, 115
.13500, 05:19:42, T
SS, 393, 2.8600, 3.1902, 55.49470, 110
.53370, 05:20:10, T
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 05:24:14
ST, 380, , 356, , 1.3200, 234.02393, 255
.53560
F1, 356, 2.8600, 0.0000, 0.00000, 104.
37590, 05:24:14
SS, 394, 1.6200, 3.6189, 51.45590, 96.
27230, 05:25:09, T
SS, 395, 0.0000, 14.9513, 53.32290, 10
0.48340, 05:27:15, T
SS, 396, 0.0000, 19.8850, 53.32280, 98
.06230, 05:27:47, T
CO, O/S Msr:396 0.0000 14.9511
53.3229 100.4834
CO, OFFSET:RIGHT=0.0000 OUT=5.0000
UP=0.0000
SS, 397, 1.6200, 3.4498, 50.19140, 95.
32020, 05:28:46, T
SS, 398, 2.0000, 7.7308, 53.10150, 114
.54480, 05:29:10, T
SS, 399, 1.6200, 13.6220, 53.32300, 10
2.18040, 05:29:32, T
SS, 400, 1.6200, 4.7719, 47.46320, 108
.23310, 05:29:52, T
SS, 401, 1.6200, 12.9710, 53.50450, 10
7.34110, 05:30:23, T
SS, 402, 1.6200, 1.6161, 44.45410, 92.
02390, 05:30:44, T
SS, 403, 1.6200, 1.9049, 230.00200, 88
.50400, 05:31:43, T
SS, 404, 1.6200, 3.6185, 230.06260, 10
5.20300, 05:31:58, T
SS, 405, 0.0700, 7.0319, 227.46400, 11
1.17180, 05:32:22, T

CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 05:38:21
ST, 381, , 356, , 1.3180, 150.59153, 172
.50320
F1, 356, 1.6200, 0.0000, 0.00000, 101.
24160, 05:38:21
SS, 406, 1.0700, 22.9570, 45.16390, 93
.57320, 05:39:16, T
SS, 407, 1.6200, 17.3794, 45.20590, 93
.29190, 05:39:41, T
SS, 408, 1.6200, 7.3347, 229.02500, 98
.53380, 05:40:04, T
SS, 409, 1.6200, 3.3948, 245.06300, 10
8.08340, 05:40:17, T
SS, 410, 0.0000, 2.0881, 259.05020, 12
9.51330, 05:41:14, T
SS, 411, 1.6200, 1.4978, 16.51590, 84.
25320, 05:42:18, T
SS, 412, 1.6200, 15.0440, 44.33240, 97
.55320, 05:42:45, T
SS, 413, 1.6200, 5.2018, 41.10200, 111
.11150, 05:42:59, T
SS, 414, 1.6200, 14.6867, 44.14400, 10
2.44190, 05:43:14, T
SS, 415, 1.6200, 7.0108, 39.05410, 111
.14240, 05:43:27, T
SS, 416, 1.6200, 14.3753, 43.59160, 10
3.57200, 05:43:44, T
SS, 417, 2.1500, 8.4792, 39.17420, 113
.08470, 05:44:05, T
SS, 418, 1.6200, 14.1329, 44.16000, 10
7.07530, 05:44:21, T
SS, 419, 1.6200, 12.2476, 43.34020, 10
9.50070, 05:44:39, T
SS, 420, 1.6200, 11.4724, 43.31110, 11
0.05210, 05:44:57, T
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 05:51:16
ST, 382, , 356, , 1.3000, 130.46043, 158
.13240
F1, 356, 1.6200, 0.0000, 0.00000, 96.5
4340, 05:51:16
SS, 421, 1.0700, 12.0313, 51.36520, 11
4.25340, 05:52:30, T
SS, 422, 1.8000, 12.7831, 52.15540, 10
9.31230, 05:53:23, T
SS, 423, 5.2000, 5.5468, 50.23130, 97.
36480, 05:54:28, T
SS, 424, 1.6200, 14.2997, 50.35160, 10
5.50310, 05:54:47, T
SS, 425, 1.6200, 3.6637, 51.18060, 105
.38430, 05:57:38, T
SS, 426, 1.6200, 1.0132, 56.41030, 78.
20460, 05:57:55, T

SS, 427, 1.6200, 3.1786, 237.05360, 92
.53330, 05:58:22, T
SS, 428, 1.6200, 5.2661, 238.50340, 99
.33060, 05:58:35, T
SS, 429, 1.6200, 8.7654, 241.47460, 99
.20180, 05:59:55, T
SS, 430, 1.7900, 17.7817, 55.12070, 94
.54060, 06:00:15, T
SS, 431, 1.4900, 24.1137, 54.41040, 94
.14230, 06:01:54, T
MP, 378, , 980585.2908, 1102806.6073,
939.1406, DEL14
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 06:14:34
ST, 356, , 378, , 1.3300, 292.27089, 314
.18240
F1, 378, 1.6200, 0.0000, 0.00000, 89.2
3330, 06:14:34
SS, 432, 1.6200, 39.9616, 322.24280, 8
6.52310, 06:16:10, ST5
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 06:22:36
ST, 432, , 356, , 1.3150, 120.33129, 142
.24280
F1, 356, 1.6200, 0.0000, 0.00000, 92.2
0310, 06:22:36
SS, 433, 1.6200, 2.4307, 48.30490, 83.
37450, 06:23:10, T
SS, 434, 1.6200, 4.0762, 54.28090, 96.
22150, 06:23:30, T
SS, 435, 1.6200, 1.1381, 169.00440, 80
.47110, 06:23:55, T
SS, 436, 1.6200, 2.5497, 201.48220, 11
0.55300, 06:24:13, T
SS, 437, 1.6200, 5.1463, 214.30160, 10
4.31450, 06:24:25, T
SS, 438, 5.2200, 6.1385, 56.32580, 97.
39470, 06:24:56, T
SS, 439, 4.0400, 10.4230, 51.55330, 99
.58230, 06:25:46, T
SS, 440, 2.8000, 14.5856, 53.25410, 10
0.22450, 06:26:29, T
SS, 441, 1.6200, 15.4304, 52.36190, 10
1.50230, 06:27:00, T
SS, 442, 1.6200, 16.1531, 52.52220, 10
1.04530, 06:27:22, T
SS, 443, 1.6200, 17.2032, 53.17370, 96
.36170, 06:28:38, T
SS, 444, 1.6200, 22.1913, 53.17370, 95
.07100, 06:28:59, T
CO, O/S Msr:444 1.6200 17.2166
53.1737 96.3617
CO, OFFSET:RIGHT=0.0000 OUT=5.0000
UP=0.0000

CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 06:36:57
ST, 378, , 356, , 1.3420, 112.27089, 134
.18240
F1, 356, 1.6200, 0.0000, 0.00000, 91.2
6270, 06:36:57
SS, 445, 1.6200, 40.9075, 113.48440, 8
7.53170, 06:42:30, ST6
SS, 446, 1.6200, 39.2434, 94.52180, 87
.35120, 06:42:56, ST7
SS, 447, 1.6200, 41.6654, 76.07450, 87
.46370, 06:43:41, ST8
SS, 448, 1.6200, 32.8900, 58.21290, 86
.19150, 06:44:21, ST9
SS, 449, 2.2000, 19.0207, 48.17570, 82
.18100, 06:45:55, ST10
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 06:55:48
ST, 445, , 378, , 1.4050, 271.57289, 293
.48440
F1, 378, 1.6200, 0.0000, 0.00000, 93.3
5190, 06:55:48
SS, 450, 1.6200, 1.6532, 275.30340, 87
.02000, 06:56:21, T
SS, 451, 1.6200, 4.4849, 271.00000, 10
5.24240, 06:56:50, T
SS, 452, 1.6200, 8.2010, 276.42210, 99
.52180, 06:57:15, T
SS, 453, 1.6200, 2.3872, 86.00410, 92.
40000, 06:57:53, T
SS, 454, 1.6200, 3.7305, 88.52510, 105
.37400, 06:58:14, T
SS, 455, 4.0600, 7.0855, 89.11380, 110
.29190, 06:59:48, T
SS, 456, 3.2900, 9.9416, 85.42250, 107
.04500, 07:01:08, T
SS, 457, 1.6100, 13.1756, 87.38370, 10
8.45450, 07:01:28, T
SS, 458, 1.6100, 14.9935, 86.32590, 10
6.23160, 07:01:51, T
SS, 459, 0.0000, 15.9790, 86.42110, 10
8.43520, 07:02:11, T
SS, 460, 1.6200, 16.7493, 87.48330, 99
.32190, 07:02:43, T
SS, 461, 0.0000, 17.8754, 88.18570, 10
1.27360, 07:04:22, T
SS, 462, 0.0000, 22.7956, 88.18570, 98
.57430, 07:04:40, T
CO, O/S Msr:462 0.0000 17.8732
88.1857 101.2736
CO, OFFSET:RIGHT=0.0000 OUT=5.0000
UP=0.0000
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 09:37:00

ST, 378,, 356,, 1.2870, 112.27089, 134
.18240
F1, 356, 2.0960, 0.0000, 0.00000, 91.0
1270, 09:37:00
*SS, 463, 2.0960, 58.8001, 242.52000,
88.44120, 09:59:11, DEL15
SS, 464, 1.6200, 9.0041, 332.36050, 81
.00040, 10:00:48, ST11
SS, 465, 1.6200, 19.3639, 271.38360, 8
5.38030, 10:01:48, ST12
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 10:08:44
ST, 446,, 378,, 1.3600, 253.01029, 274
.52180
F1, 378, 1.6200, 0.0000, 0.00000, 94.1
3420, 10:08:44
SS, 466, 1.8300, 10.6961, 93.16330, 11
4.37100, 10:09:32, T
SS, 467, 1.6200, 12.4678, 93.47020, 11
1.57080, 10:10:00, T
SS, 468, 1.6200, 9.6096, 272.36410, 98
.41440, 10:10:23, T
SS, 469, 1.6200, 13.2814, 94.54070, 10
9.42520, 10:11:05, T
SS, 470, 1.6200, 3.7456, 276.36590, 11
0.06360, 10:11:20, T
SS, 471, 1.6200, 13.4316, 94.48070, 10
5.09450, 10:12:00, T
SS, 472, 1.6200, 0.7595, 336.15590, 74
.09200, 10:12:33, T
SS, 473, 1.6200, 0.8493, 37.09490, 79.
17410, 10:13:13, T
SS, 474, 2.0300, 14.4212, 95.12180, 99
.12070, 10:14:08, T
SS, 475, 1.6200, 3.2417, 91.54460, 112
.27010, 10:14:20, T
SS, 476, 1.7000, 15.8513, 94.20590, 97
.41500, 10:15:04, T
SS, 477, 1.7000, 20.8174, 94.20580, 95
.51130, 10:15:27, T
CO, O/S Msr:477 1.7000 15.8512
94.2058 97.4150
CO, OFFSET:RIGHT=0.0000 OUT=5.0000
UP=0.0000
SS, 478, 1.9000, 5.7186, 94.09340, 117
.08050, 10:16:10, T
SS, 479, 1.9000, 6.6111, 96.09380, 117
.50100, 10:16:27, T
SS, 480, 1.6200, 9.2081, 93.50370, 119
.07480, 10:16:45, T
SS, 481, 2.8600, 6.8757, 95.22250, 118
.07270, 10:17:15, T
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 10:21:51

ST, 447,, 378,, 1.3300, 234.16299, 256
.07450
F1, 378, 1.6200, 0.0000, 0.00000, 92.2
0150, 10:21:51
SS, 482, 2.0500, 5.9552, 94.20570, 108
.29070, 10:22:46, T
SS, 483, 4.0600, 8.1446, 93.21080, 102
.16430, 10:23:08, T
SS, 484, 1.6200, 3.8468, 100.41570, 10
6.44520, 10:23:27, T
SS, 485, 2.8100, 11.1622, 96.02330, 10
6.25280, 10:23:45, T
SS, 486, 1.6200, 2.1720, 98.13460, 94.
46110, 10:24:00, T
SS, 487, 1.6200, 15.2362, 97.41070, 10
7.11480, 10:24:16, T
SS, 488, 1.6200, 0.9291, 222.54510, 82
.24190, 10:24:44, T
SS, 489, 0.0000, 14.8990, 97.29570, 10
1.25060, 10:25:24, T
SS, 490, 0.0000, 18.8362, 97.29560, 99
.00310, 10:25:47, T
CO, O/S Msr:490 0.0000 14.8984
97.2957 101.2506
CO, OFFSET:RIGHT=0.0000 OUT=4.0000
UP=0.0000
SS, 491, 1.6200, 2.5871, 253.16470, 10
5.14260, 10:26:08, T
SS, 492, 1.6200, 4.6386, 251.00150, 99
.32360, 10:26:25, T
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 10:30:55
ST, 448,, 378,, 1.3640, 216.30139, 238
.21290
F1, 378, 1.6200, 0.0000, 0.00000, 94.5
3570, 10:30:55
SS, 493, 1.6200, 6.5482, 170.19320, 10
3.06130, 10:31:13, T
SS, 494, 1.6200, 3.4529, 166.39110, 10
8.54490, 10:31:43, T
SS, 495, 1.6200, 0.8724, 133.54050, 79
.10490, 10:32:19, T
SS, 496, 1.6200, 1.3631, 355.16240, 90
.10400, 10:33:12, T
SS, 497, 0.0000, 15.9640, 349.59440, 1
01.17210, 10:33:38, T
SS, 498, 0.0000, 20.8903, 349.59430, 9
8.36120, 10:33:52, T
CO, O/S Msr:498 0.0000 15.9637
349.5944 101.1721
CO, OFFSET:RIGHT=0.0000 OUT=5.0000
UP=0.0000
SS, 499, 0.0000, 15.8239, 349.50180, 1
02.22070, 10:34:10, T

SS, 500, 1.6200, 3.8139, 348.33310, 10
8.15110, 10:34:30, T
SS, 501, 0.0000, 15.1614, 350.05440, 1
06.38280, 10:34:47, T
SS, 502, 1.6200, 5.8050, 349.52310, 10
1.44400, 10:35:04, T
SS, 503, 1.6200, 14.5664, 349.42080, 1
02.37520, 10:35:20, T
SS, 504, 1.6200, 8.6054, 349.30200, 10
8.36490, 10:35:43, T
SS, 505, 1.6200, 14.6643, 349.29240, 1
07.36240, 10:35:59, T
SS, 506, 2.8600, 9.4562, 348.22520, 10
9.38080, 10:36:33, T
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 10:42:51
ST, 449, , 378, , 1.3720, 206.26419, 228
.17570
F1, 378, 1.6200, 0.0000, 0.00000, 94.5
1130, 10:42:51
SS, 507, 1.6200, 13.8347, 331.16580, 1
07.17530, 10:43:38, T
SS, 508, 3.6500, 8.8320, 332.08160, 10
4.38390, 10:44:22, T
SS, 509, 0.0000, 14.7653, 333.41380, 1
07.00570, 10:45:36, T
SS, 510, 1.9000, 7.1449, 333.06090, 10
4.51240, 10:46:03, T
SS, 511, 1.9010, 14.7624, 333.51390, 1
03.48130, 10:46:32, T
SS, 512, 0.0000, 15.0592, 334.02390, 1
02.31120, 10:47:12, T
SS, 513, 0.0000, 15.0575, 334.02390, 1
02.31120, 10:47:20, T
SS, 514, 0.0000, 19.9687, 334.02380, 9
9.24290, 10:47:39, T
CO, O/S Msr:514 0.0000 15.0577
334.0239 102.3112
CO, OFFSET:RIGHT=0.0000 OUT=5.0000
UP=0.0000
SS, 515, 1.6200, 4.4589, 332.50560, 10
5.14170, 10:47:58, T
SS, 516, 1.6200, 1.7045, 332.05260, 95
.42040, 10:48:48, T
SS, 517, 1.6200, 1.3841, 151.49140, 75
.51070, 10:49:17, T
SS, 518, 1.6200, 4.8875, 158.24590, 10
5.22520, 10:49:39, T
SS, 519, 1.6200, 8.1696, 155.15340, 10
1.08580, 10:49:54, T
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 10:58:49
ST, 464, , 378, , 1.4050, 130.44499, 152
.36050

F1, 378, 1.6200, 0.0000, 0.00000, 102.
15540, 10:58:49
SS, 520, 2.8600, 10.5587, 347.09360, 1
09.10090, 10:59:35, T
SS, 521, 1.6200, 4.6720, 350.31100, 10
8.54150, 10:59:55, T
SS, 522, 1.6200, 10.9550, 346.28400, 1
06.17510, 11:00:30, T
CO, HT changed at PT=520 Old
HT=1.6200m
CO, OLD=520 N1360.5793 E6491.3897
Z605.2483
SS, 523, 1.6200, 1.5976, 56.28230, 84.
54260, 11:01:47, T
SS, 524, 0.0000, 11.2372, 346.34450, 1
08.17000, 11:02:06, T
SS, 525, 1.6200, 2.6736, 139.55220, 80
.40370, 11:02:26, T
SS, 526, 0.0000, 12.3975, 345.14540, 1
00.49370, 11:02:44, T
SS, 527, 0.0000, 15.2869, 345.14530, 9
6.52150, 11:03:10, T
CO, O/S Msr:527 0.0000 12.3975
345.1454 100.4937
CO, OFFSET:RIGHT=0.0000 OUT=3.0000
UP=0.5000
SS, 528, 1.6200, 4.9630, 152.19340, 99
.48040, 11:03:31, T
SS, 529, 1.6200, 8.2460, 151.26340, 95
.54130, 11:03:53, T
CO, Temp:30C Press:911hPa Prism:30
01-Jan-2001 11:12:46
ST, 465, , 378, , 1.3200, 69.47209, 91.3
8360
F1, 378, 1.6200, 0.0000, 0.00090, 92.0
9270, 11:12:46
SS, 530, 1.6200, 10.0149, 328.27310, 1
09.54440, 11:13:08, T
SS, 531, 1.6200, 2.2932, 96.14430, 71.
18570, 11:15:50, T
SS, 532, 1.6200, 10.0619, 328.45540, 1
08.08230, 11:16:24, T
SS, 533, 1.6200, 2.1641, 136.02100, 69
.39340, 11:16:44, T
SS, 534, 0.0000, 10.6505, 328.27560, 1
05.53520, 11:17:01, T
SS, 535, 1.6200, 6.5350, 143.39320, 84
.46070, 11:17:21, T
SS, 536, 0.0000, 11.2495, 328.16340, 1
00.07370, 11:17:48, T
SS, 537, 0.0000, 11.6901, 327.51420, 9
7.34080, 11:18:15, T
SS, 538, 0.0000, 16.6631, 327.51430, 9
5.18130, 11:18:29, T

CO,O/S Msr:538 0.0000 11.6932
327.5143 97.3408
CO,OFFSET:RIGHT=0.0000 OUT=5.0000
UP=0.0000
SS,539,2.3000,9.1284,143.29490,91
.47450,11:18:50,T
SS,540,2.3000,12.7758,145.27450,9
1.18450,11:19:07,T
MP,463,,980540.9303,1102768.0083,
939.8598,DEL15
CO,Temp:30C Press:911hPa Prism:30
01-Jan-2001 11:34:07
ST,463,,378,,1.5130,41.01380,292.
19490
F1,378,2.0960,0.0000,0.00000,91.0
9430,11:34:07
*SS,541,2.0960,40.7861,211.14220,
87.26210,11:38:18,DEL16
SS,542,2.4700,26.3786,276.23400,8
5.13550,11:42:30,ST13
SS,543,1.6200,10.3094,256.37200,8
0.46300,11:42:58,ST14
SS,544,1.6200,15.3361,198.28010,8
2.56110,11:43:28,ST15
CO,Temp:30C Press:911hPa Prism:30
01-Jan-2001 11:50:08
ST,542,,463,,1.3540,205.05290,258
.31090
F1,463,1.6200,0.0000,0.00000,92.2
9050,11:50:08
CO,ST Pt changed Old ST=453 New
ST=463
SS,545,1.6200,1.5287,48.39320,85.
46520,11:51:58,T
SS,546,4.2000,5.7489,19.13340,103
.08460,11:53:02,T
SS,547,1.6200,3.5683,29.46350,104
.42430,11:53:34,T
SS,548,3.6000,7.0087,13.35140,104
.51340,11:54:19,T
SS,549,1.6200,2.4733,150.01220,84
.41230,11:54:40,T
SS,550,2.3900,9.9366,13.01190,107
.10330,11:55:50,T
SS,551,1.6200,8.0718,163.05120,93
.49590,11:56:10,T
SS,552,1.6200,11.3996,13.12390,10
7.06540,11:56:28,T
SS,553,1.6200,10.6789,164.46500,9
9.22210,11:56:43,T
SS,554,1.6200,11.8818,13.34370,10
4.48240,11:57:04,T
SS,555,0.0000,12.7170,14.04130,10
7.24190,11:58:10,T

SS,556,0.0000,13.0590,13.46380,10
4.04350,11:58:29,T
SS,557,0.0000,14.7151,13.46380,94
.35070,11:58:58,T
CO,O/S Msr:557 0.0000 13.0600
13.4639 104.0435
CO,OFFSET:RIGHT=0.0000 OUT=2.0000
UP=2.0000
CO,Temp:30C Press:911hPa Prism:30
02-Jan-2001 12:03:58
ST,543,,463,,1.4150,185.19090,264
.21370
F1,463,1.6200,0.0000,0.00000,101.
19170,12:03:58
SS,558,1.6200,2.8883,50.20240,87.
41150,12:04:24,T
SS,559,1.6200,2.8894,212.10000,94
.11500,12:04:47,T
SS,560,1.6200,7.7517,220.35170,10
0.10210,12:05:07,T
SS,561,1.6200,38.4982,48.51190,92
.59220,12:05:28,T
SS,562,1.6200,32.0994,48.23300,93
.09110,12:05:45,T
SS,563,1.6200,27.0180,48.16120,90
.31460,12:06:11,T
SS,564,1.6200,19.2971,49.42470,91
.57320,12:06:35,T
SS,565,1.6200,16.2970,51.17480,96
.22510,12:07:04,T
SS,566,2.1600,14.3555,49.56060,10
1.06350,12:07:29,T
SS,567,2.8500,11.6928,50.07520,10
1.45350,12:07:59,T
SS,568,4.0600,10.3462,49.48580,98
.28530,12:08:28,T
SS,569,5.2300,7.7929,48.36180,93.
22160,12:09:19,T
MP,541,,980572.1054,1102741.7774,
942.1597,DEL16
CO,Temp:30C Press:911hPa Prism:30
02-Jan-2001 12:28:55
ST,541,,463,,1.4290,139.55212,288
.57020
F1,463,2.0960,0.0000,0.00000,91.2
8510,12:28:55
*SS,570,2.0960,63.2349,120.27480,
88.55500,12:31:28,DEL17
SS,571,2.3000,10.2238,353.58550,1
05.55460,12:38:04,T
SS,572,4.0500,4.3107,342.41090,94
.26290,12:38:38,T
SS,573,4.0500,11.2070,354.48050,1
05.50050,12:39:31,T

SS, 574, 0.0000, 11.2065, 354.48060, 1
05.50050, 12:39:42, T
SS, 575, 1.6200, 4.0637, 343.30480, 10
2.18370, 12:40:06, T
SS, 576, 0.0000, 12.3000, 358.48190, 9
7.03010, 12:40:59, P
SS, 577, 1.6200, 2.2166, 312.57070, 90
.03040, 12:41:38, T
SS, 578, 1.6200, 5.1017, 208.40430, 88
.40430, 12:41:59, T
SS, 579, 1.6200, 10.4205, 195.45510, 9
7.55310, 12:42:20, T
SS, 580, 2.8600, 13.7407, 76.34270, 97
.08490, 12:43:08, T
SS, 581, 1.8600, 10.6041, 100.20510, 8
8.26000, 12:43:39, T
SS, 582, 1.7300, 10.1036, 109.50420, 8
4.53340, 12:44:13, T
SS, 583, 1.6200, 14.5721, 74.13380, 96
.40560, 12:44:30, T
SS, 584, 1.6200, 15.1299, 70.18190, 92
.31440, 12:44:49, P
SS, 585, 1.6200, 9.6934, 131.54230, 87
.39490, 12:45:06, T
SS, 586, 1.6200, 11.9631, 160.27010, 9
7.14290, 12:45:32, T
SS, 587, 4.0500, 9.9726, 90.16360, 93.
53060, 12:46:41, T
SS, 588, 1.6200, 22.3233, 114.54010, 8
8.16520, 12:47:32, T
SS, 589, 4.0500, 24.3003, 101.57390, 9
1.10040, 12:48:45, T
SS, 590, 1.6200, 21.7248, 117.30570, 8
7.33460, 12:49:01, T
SS, 591, 1.6200, 20.8804, 128.08260, 8
8.30240, 12:49:17, T
SS, 592, 1.6200, 21.4395, 144.47560, 9
3.35470, 12:49:43, T
SS, 593, 1.7800, 24.0428, 93.24210, 90
.31060, 12:52:13, P
SS, 594, 4.9600, 24.0328, 110.06400, 8
9.21430, 12:53:44, T
MP, 570, , 980627.6272, 1102711.5521,
942.3429, DEL17
CO, Temp:30C Press:911hPa Prism:30
02-Jan-2001 01:08:36
ST, 570, , 541, , 1.4850, 151.26123, 300
.27480
F1, 541, 2.0960, 0.0000, 0.00000, 90.1
3060, 01:08:36
*SS, 595, 2.0960, 33.6438, 103.41140,
86.59160, 01:10:31, DEL18
SS, 596, 1.6200, 24.3108, 286.09310, 9
0.47050, 01:12:42, T

SS, 597, 4.0500, 25.9018, 321.17210, 9
2.08030, 01:13:10, T
SS, 598, 1.6200, 23.7568, 290.15560, 8
9.15080, 01:13:27, T
SS, 599, 1.6200, 23.1891, 297.26500, 8
9.03130, 01:14:00, T
SS, 600, 1.6200, 23.3410, 306.34040, 9
2.46460, 01:14:19, T
SS, 601, 2.8500, 24.4641, 311.04240, 9
4.35580, 01:15:34, T
SS, 602, 1.6200, 26.8035, 323.28370, 9
2.16150, 01:15:58, P
SS, 603, 4.0000, 11.1495, 341.21550, 9
3.59310, 01:16:45, T
SS, 604, 4.0500, 14.7671, 348.48510, 9
2.41120, 01:17:27, T
SS, 605, 1.6200, 9.6524, 332.17020, 91
.54250, 01:17:52, T
SS, 606, 0.0000, 17.6244, 354.33410, 9
4.56080, 01:19:22, P
SS, 607, 1.6200, 7.7113, 319.22510, 86
.03450, 01:20:10, P
SS, 608, 1.6200, 15.8236, 353.32060, 9
4.04350, 01:20:43, T
SS, 609, 1.6200, 5.6545, 300.05530, 85
.17500, 01:20:56, T
SS, 610, 1.6200, 7.2112, 252.50010, 10
1.28410, 01:21:14, T
SS, 611, 3.5400, 15.3292, 55.38310, 93
.02160, 01:23:23, T
SS, 612, 4.0700, 11.4349, 66.38560, 93
.06480, 01:24:36, T
SS, 613, 1.6200, 10.6554, 67.50060, 91
.27450, 01:24:55, T
SS, 614, 1.6200, 9.0529, 79.30070, 85.
59360, 01:25:50, T
SS, 615, 3.0000, 19.3031, 54.21320, 86
.11460, 01:27:07, P
SS, 616, 1.6200, 7.5106, 96.05090, 84.
10510, 01:27:21, T
SS, 617, 1.6200, 7.1096, 107.13380, 80
.34530, 01:27:40, T
SS, 618, 1.6200, 8.1097, 143.22340, 98
.48330, 01:28:13, T
MP, 595, , 980651.2416, 1102687.6558,
941.1510, DEL18
CO, Temp:30C Press:911hPa Prism:30
02-Jan-2001 01:53:06
ST, 595, , 570, , 1.3540, 134.39362, 283
.41140
F1, 570, 2.0960, 0.0000, 0.00000, 91.5
3380, 01:53:06
*SS, 619, 2.0960, 26.3309, 89.08120, 8
7.38570, 01:56:52, DEL19

SS, 620, 2.8600, 14.7414, 329.11060, 9
9.50090, 02:00:25, T
SS, 621, 4.0700, 11.2138, 304.53070, 9
5.19440, 02:00:47, T
SS, 622, 0.0000, 15.8355, 332.27460, 1
03.25550, 02:01:06, T
SS, 623, 0.0000, 16.6256, 335.32570, 9
9.58080, 02:01:32, P
SS, 624, 0.0000, 15.7980, 332.14040, 1
03.35330, 02:01:47, T
SS, 625, 1.6200, 10.8556, 302.08160, 9
5.04560, 02:02:05, T
SS, 626, 1.6200, 9.8738, 283.16500, 90
.16080, 02:02:19, T
SS, 627, 1.0700, 10.7941, 272.30200, 9
3.55040, 02:02:42, P
SS, 628, 1.6200, 13.0429, 25.23590, 96
.38120, 02:03:27, T
SS, 629, 1.6200, 4.8559, 115.19220, 87
.31070, 02:03:41, P
SS, 630, 1.6200, 4.6842, 93.18010, 84.
52410, 02:04:04, T
SS, 631, 1.6200, 5.4370, 69.00000, 91.
53430, 02:04:35, T
SS, 632, 1.6200, 5.4269, 69.00010, 91.
53430, 02:04:45, T
SS, 633, 3.6000, 15.1979, 26.25210, 85
.05280, 02:05:12, P
SS, 634, 1.6200, 6.8253, 61.41300, 95.
06040, 02:05:29, T
SS, 635, 5.0700, 7.4791, 57.18120, 92.
11440, 02:07:24, T
SS, 636, 2.8000, 10.5978, 37.16250, 10
3.35470, 02:08:29, T
SS, 637, 4.5500, 22.9809, 79.21090, 91
.49100, 02:11:15, T
SS, 638, 0.9700, 22.4084, 82.04500, 92
.14070, 02:12:03, T
SS, 639, 5.1700, 23.3296, 67.56090, 89
.23050, 02:12:21, T
SS, 640, 1.6200, 24.2189, 64.26250, 94
.45010, 02:13:18, T
SS, 641, 1.6200, 22.6347, 90.12250, 88
.39000, 02:13:33, T
SS, 642, 0.0000, 25.5502, 60.25360, 94
.26290, 02:14:37, P
SS, 643, 5.2200, 21.8395, 95.42350, 78
.57390, 02:15:00, P
MP, 619, , 980664.4399, 1102664.8963,
941.7615, DEL19
CO, Temp:30C Press:911hPa Prism:30
02-Jan-2001 03:49:47
ST, 619, , 595, , 1.3470, 120.06345, 269
.08120

F1, 595, 2.0960, 0.0000, 0.00000, 92.1
1290, 03:49:47
*SS, 644, 2.0960, 19.6645, 78.40450, 8
6.12480, 03:52:35, DEL20
MP, 644, , 980671.0396, 1102646.4164,
942.2074, DEL20
CO, Temp:30C Press:911hPa Prism:30
02-Jan-2001 04:00:15
ST, 644, , 619, , 1.3240, 109.39112, 258
.40450
F1, 619, 2.0960, 0.0000, 0.00000, 94.1
7290, 04:00:15
*SS, 645, 2.0960, 54.2950, 67.06360, 8
8.20530, 04:02:37, DEL21
SS, 646, 1.6200, 14.3288, 332.07330, 1
04.49230, 04:06:48, T
SS, 647, 0.0000, 14.8553, 332.35180, 1
05.21000, 04:07:09, T
SS, 648, 1.6200, 9.8370, 146.01270, 10
2.05280, 04:07:25, T
SS, 649, 1.6200, 17.9176, 334.34460, 9
3.18310, 04:08:01, T
SS, 650, 1.6200, 4.7839, 138.11550, 11
2.56470, 04:08:29, T
SS, 651, 1.9200, 16.0190, 333.50350, 9
3.27020, 04:09:03, T
SS, 652, 1.6200, 1.8743, 105.34550, 98
.03020, 04:09:26, T
SS, 653, 1.6200, 1.1991, 72.36210, 83.
17390, 04:09:48, T
SS, 654, 2.8500, 9.0066, 333.25410, 10
8.41450, 04:10:35, T
SS, 655, 1.6200, 4.4930, 338.24090, 91
.17350, 04:10:48, T
SS, 656, 2.3300, 8.2959, 332.14480, 10
7.26270, 04:11:30, T
SS, 657, 1.6200, 7.1407, 333.01350, 10
0.39310, 04:11:48, T
SS, 658, 1.6200, 21.5964, 16.36100, 93
.10290, 04:17:10, T
SS, 659, 1.6200, 22.6023, 16.36100, 93
.02030, 04:17:38, T
CO, O/S Msr:659 1.6200 21.6036
16.3610 93.1029
CO, OFFSET:RIGHT=0.0000 OUT=1.0000
UP=0.0000
SS, 660, 2.3600, 19.5264, 18.42480, 95
.08210, 04:18:41, T
SS, 661, 2.8400, 16.0956, 38.28080, 87
.10220, 04:19:20, T
SS, 662, 5.1800, 18.7110, 21.28420, 91
.43400, 04:21:20, T
SS, 663, 1.6200, 15.6022, 44.24410, 89
.33300, 04:21:39, T

SS, 664, 5.1800, 17.5035, 30.24100, 91
.17240, 04:22:37, T
SS, 665, 1.6200, 15.1866, 50.00370, 89
.39050, 04:22:53, T
SS, 666, 1.6200, 14.6297, 56.17040, 94
.04050, 04:23:29, T
SS, 667, 1.6200, 15.3308, 80.54380, 96
.23530, 04:23:52, T
MP, 645, , 980678.6739, 1102592.6765,
945.3725, DEL21
CO, Temp:30C Press:911hPa Prism:30
02-Jan-2001 04:44:59
ST, 645, , 644, , 1.5200, 98.05073, 247.
06360
F1, 644, 2.0960, 0.0000, 0.00000, 91.0
6390, 04:44:59
*SS, 668, 1.1430, 22.8249, 93.17490, 8
9.10380, 04:51:36, DEL22
SS, 669, 5.1700, 33.2817, 286.10120, 8
6.20260, 04:56:42, T
SS, 670, 5.1700, 33.3511, 288.11550, 8
6.20330, 04:57:40, P
CO, O/S Msr:670 5.1700 33.3361
286.2836 86.2027
CO, OFFSET:RIGHT=1.0000 OUT=0.0000
UP=0.0000
SS, 671, 4.6100, 30.5934, 278.42230, 9
0.19480, 04:58:17, T
CO, HT changed at PT=671 Old
HT=2.6100m
CO, OLD=671 N1281.7763 E6668.7718
Z612.0834
SS, 672, 5.1700, 29.8416, 276.39080, 9
2.53350, 04:59:18, T
SS, 673, 5.1700, 28.3494, 273.03130, 9
2.57500, 05:00:05, T
SS, 674, 5.1700, 28.2491, 272.54570, 9
1.35480, 05:00:15, T
SS, 675, 2.8500, 25.3113, 268.20410, 9
1.20230, 05:00:51, T
SS, 676, 5.2100, 25.6560, 270.23080, 9
0.11450, 05:01:54, T
SS, 677, 1.6200, 24.1139, 263.14240, 9
0.30280, 05:02:58, T
SS, 678, 1.6200, 22.8940, 253.34560, 9
1.13060, 05:03:19, T
SS, 679, 1.6200, 24.3145, 240.57390, 9
6.20150, 05:03:56, T
SS, 680, 1.6200, 10.7944, 208.52020, 1
02.05450, 05:06:14, T
SS, 681, 1.6200, 24.7263, 329.36520, 8
9.27540, 05:06:30, P
SS, 682, 1.6200, 7.9362, 232.23160, 10
5.31150, 05:07:10, T

SS, 683, 1.6200, 21.5110, 330.46490, 9
0.47570, 05:07:36, T
SS, 684, 1.6200, 6.0400, 250.03330, 92
.14260, 05:07:49, T
SS, 685, 1.6200, 16.3848, 329.49540, 9
7.51480, 05:08:05, T
SS, 686, 1.6200, 6.3404, 286.56280, 92
.01190, 05:08:16, T
SS, 687, 1.6200, 15.4935, 329.55160, 1
01.24210, 05:08:36, T
SS, 688, 1.6200, 8.2647, 313.10270, 99
.29540, 05:09:20, T
SS, 689, 2.8300, 14.5407, 326.20470, 1
05.13040, 05:10:05, T
SS, 690, 2.4700, 8.5164, 316.31560, 10
5.24090, 05:10:36, T
SS, 691, 2.6400, 23.2512, 26.51460, 90
.05460, 05:12:52, P
SS, 692, 1.6200, 20.5929, 30.55000, 92
.53500, 05:13:34, T
SS, 693, 1.6200, 19.1271, 35.30450, 96
.09150, 05:13:47, T
SS, 694, 1.6200, 17.8621, 36.47220, 10
0.30580, 05:14:04, T
SS, 695, 4.9600, 15.4886, 41.33530, 93
.22060, 05:14:54, T
SS, 696, 3.9700, 11.4997, 54.05060, 86
.39340, 05:20:08, T
SS, 697, 3.9700, 11.6905, 54.05040, 99
.50210, 05:20:34, T
CO, O/S Msr:697 3.9700 11.5381
54.0506 86.3934
CO, OFFSET:RIGHT=0.0000 OUT=0.0000
DOWN=2.6700
SS, 698, 1.6200, 11.0985, 80.10060, 85
.24260, 05:22:02, T
SS, 699, 1.6200, 10.9022, 92.30490, 85
.46220, 05:22:28, T
SS, 700, 1.6200, 11.4445, 109.33240, 9
0.04280, 05:22:53, T
SS, 701, 1.6200, 14.2749, 121.48390, 9
7.50240, 05:23:25, T
SS, 702, 1.6200, 17.4025, 135.10580, 9
6.16500, 05:23:53, T
MP, 668, , 980691.5256, 1102573.8161,
946.6238, DEL22
CO, Temp:30C Press:911hPa Prism:30
02-Jan-2001 05:34:14
ST, 668, , 645, , 1.4290, 124.16155, 273
.17490
F1, 645, 2.0960, 0.0000, 0.00000, 93.2
7210, 05:34:14
*SS, 703, 2.0960, 65.5290, 67.53520, 8
8.30310, 05:37:59, CONTROLR8

SS, 704, 1.0700, 21.5098, 359.30400, 9
4.44510, 05:39:32, T
SS, 705, 1.0700, 23.5616, 0.50370, 94.
08490, 05:41:31, T
SS, 706, 1.6200, 18.0348, 1.05200, 99.
01130, 05:42:42, T
SS, 707, 1.6200, 17.5350, 2.31250, 101
.42230, 05:43:37, T
SS, 708, 2.5400, 13.6325, 4.34000, 103
.56310, 05:47:06, T
SS, 709, 4.9200, 7.4185, 10.47160, 104
.00520, 05:48:13, T
SS, 710, 1.6200, 7.3928, 11.19010, 106
.43370, 05:48:31, T
SS, 711, 1.6200, 2.4198, 12.41460, 86.
22450, 05:48:51, T
SS, 712, 1.6200, 1.4524, 143.29430, 90
.03200, 05:50:14, T
SS, 713, 1.6200, 6.0514, 169.05320, 11
4.03340, 05:50:57, T
SS, 714, 0.0600, 9.5162, 170.18470, 11
4.20570, 05:51:21, T
SS, 715, 1.6200, 14.0184, 75.09280, 85
.28290, 05:55:42, AUX6
CO, Temp:30C Press:911hPa Prism:30
02-Jan-2001 06:02:46
ST, 715, , 668, , 1.3800, 106.07545, 255
.09280
F1, 668, 1.6200, 0.0000, 3.08350, 96.0
7210, 06:02:46
SS, 716, 1.6200, 19.3751, 340.58050, 9
9.58210, 06:03:05, T
SS, 717, 1.6200, 22.0186, 341.29080, 9
5.54320, 06:03:38, T
SS, 718, 2.8500, 11.9804, 344.07270, 1
12.28370, 06:04:09, T
SS, 719, 1.6200, 26.5863, 342.26540, 9
0.04240, 06:04:45, T
SS, 720, 1.6200, 10.9001, 343.30440, 1
13.02240, 06:05:04, T
SS, 721, 1.6200, 28.5208, 340.52230, 9
0.04340, 06:05:29, P
SS, 722, 1.6200, 2.7785, 353.30310, 10
8.18150, 06:06:07, T
SS, 723, 1.6200, 1.2469, 68.53290, 78.
20450, 06:06:45, T
SS, 724, 1.6200, 1.6497, 125.18420, 87
.52070, 06:07:27, T
SS, 725, 1.6200, 6.8094, 138.32240, 11
1.25160, 06:08:30, T
SS, 726, 0.0600, 11.1455, 156.29340, 1
13.37400, 06:09:30, T
SS, 727, 1.6200, 36.4585, 50.49320, 90
.28360, 06:18:27, AUX7

MP, 703, , 980701.6318, 1102509.0852,
947.9239, CONTROLR8
CO, Temp:30C Press:911hPa Prism:30
02-Jan-2001 06:25:16
ST, 727, , 703, , 1.4880, 306.53122, 95.
55070
F1, 703, 1.6200, 0.0000, 0.00000, 91.4
6190, 06:25:16
SS, 728, 1.6200, 26.6808, 286.25060, 1
00.33330, 06:27:15, T
SS, 729, 1.6200, 22.5305, 281.18280, 1
00.59450, 06:29:12, T
SS, 730, 1.0700, 20.0265, 277.31350, 9
9.27270, 06:29:49, T
SS, 731, 1.6200, 19.4436, 269.28520, 9
8.50150, 06:30:26, T
SS, 732, 0.5600, 28.0610, 293.46570, 9
2.02450, 06:32:06, P
SS, 733, 1.6200, 18.5292, 260.09300, 9
7.59370, 06:32:23, P
SS, 734, 2.2900, 25.7428, 288.43550, 9
2.28310, 06:33:47, T
SS, 735, 2.3500, 16.9715, 251.00560, 8
0.13580, 06:34:32, T
SS, 736, 1.6200, 16.8558, 240.00310, 8
7.35230, 06:35:16, T
SS, 737, 1.6200, 17.1136, 231.34520, 8
9.11020, 06:35:28, T
SS, 738, 1.6200, 19.0132, 224.27300, 9
2.45180, 06:35:54, T
SS, 739, 2.5200, 26.6097, 330.47590, 8
6.41080, 06:36:41, P
SS, 740, 1.6200, 4.6766, 180.06560, 93
.09310, 06:37:08, T
SS, 741, 1.6200, 24.4395, 329.39590, 8
9.18300, 06:37:26, T
SS, 742, 1.6200, 4.2214, 311.07290, 89
.30030, 06:37:47, T
SS, 743, 1.6200, 7.5612, 316.39400, 99
.49450, 06:38:08, T
SS, 744, 1.6200, 11.8048, 325.07300, 1
05.01500, 06:38:33, T
SS, 745, 1.6200, 13.4430, 328.27440, 1
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SS, 748, 1.6200, 18.0907, 335.50230, 1
03.51510, 06:40:20, T
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.23190, 06:41:16, T
SS, 750, 1.6200, 18.0269, 30.16390, 89
.42120, 06:42:43, T

SS, 751, 5.2200, 17.9069, 30.23490, 89
.37290, 06:43:56, T
SS, 752, 5.2200, 16.6597, 35.10040, 91
.09180, 06:44:27, T
SS, 753, 5.2200, 15.0483, 44.35090, 92
.06300, 06:44:55, T
SS, 754, 4.6000, 14.4714, 50.13060, 94
.26330, 06:46:12, T
SS, 755, 4.6000, 14.2794, 52.01070, 92
.08430, 06:46:39, T
SS, 756, 4.6000, 13.7242, 62.54410, 87
.34130, 06:47:20, T
SS, 757, 1.6200, 14.8691, 81.44280, 89
.57110, 06:48:17, T
SS, 758, 1.6200, 16.0641, 89.57080, 88
.13100, 06:48:43, T
SS, 759, 1.6200, 17.1288, 99.03470, 88
.22030, 06:49:11, T
SS, 760, 1.6200, 18.9126, 104.02030, 8
6.37370, 06:49:29, T
SS, 761, 1.6200, 20.2428, 107.03260, 8
6.52450, 06:50:07, T
SS, 762, 1.6200, 25.2194, 118.53330, 9
0.57500, 06:50:34, T
CO, Temp:30C Press:911hPa Prism:30
02-Jan-2001 06:59:58
ST, 703, , 668, , 1.2950, 98.52255, 247.
53520
F1, 668, 2.0960, 0.0000, 0.00000, 90.5
5420, 06:59:58
*SS, 763, 2.0960, 127.4705, 177.18260
, 90.17570, 07:03:23, GPS85
MP, 763, , 980813.8806, 1102569.5208,
943.9444, GPS85
CO, Temp:30C Press:911hPa Prism:30
02-Jan-2001 07:03:55
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18260
F1, 763, 2.0960, 0.0000, 0.00000, 90.1
7580, 07:03:55
SS, 764, 2.0960, 72.1673, 130.19550, 8
8.25510, 07:17:14, DEL23
CO, Temp:30C Press:911hPa Prism:30
02-Jan-2001 09:34:23
ST, 764, , 703, , 1.3230, 161.19231, 310
.19550
F1, 703, 2.0960, 0.0000, 0.00000, 91.1
4310, 09:34:23
SS, 765, 2.0960, 27.7717, 113.59240, 8
8.11300, 09:58:02, DEL24
SS, 766, 1.6200, 52.2926, 315.20310, 9
0.51210, 10:01:27, ST16
SS, 767, 1.6200, 30.7994, 317.09410, 9
0.34380, 10:02:04, ST17

SS, 768, 1.6200, 11.9335, 309.36210, 9
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SS, 769, 1.6200, 10.5249, 123.52530, 8
7.06490, 10:03:23, ST19
SS, 770, 1.6200, 26.7849, 118.41170, 8
8.48210, 10:03:50, ST20
CO, Temp:30C Press:911hPa Prism:30
02-Jan-2001 10:10:50
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.20310
F1, 764, 1.6200, 0.0000, 0.00000, 89.4
5390, 10:10:50
SS, 771, 1.6200, 11.0612, 197.07590, 9
9.20210, 10:11:41, T
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.33480, 10:14:03, T
SS, 773, 1.6200, 7.0417, 194.16510, 10
2.49230, 10:14:31, T
SS, 774, 1.6200, 2.0067, 198.37530, 83
.48330, 10:14:50, T
SS, 775, 3.4300, 24.4348, 33.43180, 85
.50110, 10:15:51, T
SS, 776, 1.6200, 0.9659, 355.55570, 78
.47060, 10:16:19, T
SS, 777, 1.6200, 19.0293, 32.28560, 93
.57000, 10:16:50, T
SS, 778, 1.6200, 6.2597, 33.30340, 108
.28280, 10:17:06, T
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57480, 10:17:32, T
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SS, 784, 1.6200, 16.6810, 33.37420, 10
3.35030, 10:19:03, T
SS, 785, 1.6200, 16.6277, 33.56220, 10
5.30370, 10:19:18, T
CO, Temp:30C Press:911hPa Prism:30
02-Jan-2001 10:24:06
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.09410
F1, 764, 1.6200, 0.0000, 0.00000, 89.0
0570, 10:24:06
SS, 786, 2.8000, 9.5339, 66.07410, 111
.56210, 10:24:40, T
SS, 787, 1.6200, 13.0814, 65.23550, 10
9.19250, 10:25:03, T
SS, 788, 1.6200, 13.9745, 65.38120, 10
4.41300, 10:25:18, T

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1.27060, 10:25:55, T
SS, 790, 1.6200, 9.0930, 67.04070, 109
.24330, 10:26:08, T
SS, 791, 3.1500, 17.7552, 61.50150, 88
.32470, 10:27:04, T
SS, 792, 1.6200, 6.6315, 67.49190, 108
.22220, 10:27:19, T
SS, 793, 1.7300, 20.4866, 65.16220, 90
.13300, 10:27:56, T
SS, 794, 1.6200, 1.8328, 99.36430, 86.
10410, 10:28:45, T
SS, 795, 2.2900, 22.9180, 65.04290, 89
.00410, 10:30:59, T
SS, 796, 1.6200, 2.5355, 192.44400, 85
.51470, 10:31:19, T
SS, 797, 1.6200, 8.1944, 216.35020, 10
3.27530, 10:31:39, T
CO, Temp:30C Press:911hPa Prism:30
02-Jan-2001 10:37:25
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.36210
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SS, 798, 1.6200, 8.9439, 202.23360, 10
2.02500, 10:38:09, T
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.33150, 10:39:45, T
SS, 800, 1.6200, 6.8308, 195.06330, 10
3.34530, 10:40:08, T
SS, 801, 0.4700, 18.4099, 53.30120, 94
.06410, 10:40:52, T
SS, 802, 1.6200, 2.8421, 172.51000, 85
.02470, 10:41:08, T
SS, 803, 1.6200, 2.1534, 115.35370, 83
.43170, 10:41:27, T
SS, 804, 1.6200, 15.8181, 53.56040, 93
.43070, 10:42:32, T
SS, 805, 2.8500, 5.5649, 69.53070, 88.
08580, 10:42:47, T
SS, 806, 1.6200, 9.5042, 59.36580, 109
.25550, 10:43:39, T
SS, 807, 1.6200, 10.8554, 57.37120, 11
2.35590, 10:43:57, T
SS, 808, 1.6200, 12.2217, 57.54150, 11
1.51340, 10:44:13, T
SS, 809, 1.6200, 15.0817, 57.55110, 10
7.18130, 10:44:30, T
CO, Temp:30C Press:911hPa Prism:30
02-Jan-2001 10:52:57
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1480, 10:52:57

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1.15090, 10:54:13, T
SS, 811, 1.0700, 19.5205, 22.18570, 97
.02200, 10:54:50, T
SS, 812, 1.6200, 20.4454, 23.16120, 93
.57160, 10:55:10, T
SS, 813, 1.8200, 21.1811, 23.18280, 92
.40250, 10:55:46, T
SS, 814, 1.8200, 21.6597, 22.59450, 91
.13430, 10:55:53, T
SS, 815, 1.8200, 23.5917, 22.59130, 91
.29590, 10:56:15, T
SS, 816, 1.8200, 27.2630, 23.21130, 93
.53150, 10:56:34, T
SS, 817, 2.8000, 16.9091, 23.31540, 10
3.13170, 10:56:57, T
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SS, 819, 4.0500, 11.6875, 24.22040, 99
.04240, 10:58:13, T
SS, 820, 4.0500, 10.8152, 25.15120, 97
.39460, 10:58:31, T
SS, 821, 4.0500, 10.6453, 24.50230, 94
.00230, 10:59:04, T
SS, 822, 2.8500, 8.9550, 22.50150, 99.
09390, 10:59:29, T
SS, 823, 1.6200, 2.7379, 5.50590, 89.1
7330, 10:59:59, T
SS, 824, 1.6200, 1.5375, 220.06370, 83
.06340, 11:00:27, T
SS, 825, 1.6200, 6.6339, 217.57240, 10
7.15270, 11:00:50, T
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02.31340, 11:01:03, T
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02-Jan-2001 11:05:41
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.41170
F1, 764, 1.6200, 0.0000, 0.00000, 89.2
2390, 11:05:41
SS, 827, 4.6000, 27.8422, 37.38300, 87
.38310, 11:06:50, T
SS, 828, 2.8600, 23.7821, 40.12360, 88
.01510, 11:07:26, T
SS, 829, 1.6200, 3.9080, 163.11160, 89
.08130, 11:07:42, T
SS, 830, 2.6700, 22.5517, 40.57040, 88
.27210, 11:08:16, T
SS, 831, 1.6200, 3.7564, 63.38410, 92.
44160, 11:08:58, T
SS, 832, 2.0400, 21.8671, 41.34330, 91
.05570, 11:09:48, T
SS, 833, 4.0500, 4.8560, 62.16040, 106
.23210, 11:10:11, T

SS, 834, 1.6200, 16.7174, 43.23340, 98
.39060, 11:10:33, T
SS, 835, 1.6200, 15.6881, 43.09550, 10
2.08290, 11:10:57, T
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2.47420, 11:11:20, T
SS, 837, 4.0500, 6.9303, 57.30410, 110
.43170, 11:12:17, T
SS, 838, 4.0500, 6.5406, 57.40470, 106
.30270, 11:12:33, T
SS, 839, 1.6200, 25.2540, 84.30160, 92
.01440, 11:14:00, P
SS, 840, 1.6200, 24.6026, 89.52210, 92
.50120, 11:14:14, P
SS, 841, 1.8400, 20.6224, 114.31250, 9
0.55130, 11:14:40, P
SS, 842, 1.6200, 23.6132, 93.18330, 98
.56520, 11:14:57, T
SS, 843, 1.6200, 20.6120, 112.50290, 9
1.35420, 11:15:15, T
SS, 844, 4.0500, 22.2416, 107.13080, 9
5.13230, 11:15:39, T
CO, Temp:30C Press:911hPa Prism:30
02-Jan-2001 11:25:40
ST, 765,, 764,, 1.3570, 144.58521, 293
.59240
Fl, 764, 2.0960, 0.0000, 0.00000, 89.0
1390, 11:25:40
SS, 845, 2.0960, 44.8638, 97.43060, 94
.17220, 11:28:44, DEL25
CO, Temp:30C Press:911hPa Prism:30
02-Jan-2001 11:44:05
ST, 845,, 765,, 1.3580, 128.42341, 277
.43060
Fl, 765, 2.0960, 0.0000, 0.00000, 84.5
7250, 11:44:05
SS, 846, 2.0960, 38.5978, 83.02050, 88
.04010, 11:47:08, DEL26
SS, 847, 0.0000, 7.6810, 223.42510, 75
.50420, 11:50:05, T
SS, 848, 0.0000, 9.6339, 223.42510, 78
.45190, 11:50:30, T
CO, O/S Msr:848 0.0000 7.6821
223.4251 75.5042
CO, OFFSET:RIGHT=0.0000 OUT=2.0000
UP=0.0000
SS, 849, 1.6200, 8.8669, 270.21140, 87
.40330, 11:50:54, T
SS, 850, 1.6200, 6.9092, 229.01560, 87
.53550, 11:51:05, T
SS, 851, 1.6200, 8.9708, 272.37090, 85
.32260, 11:51:20, T
SS, 852, 1.6200, 9.2961, 285.09240, 82
.20360, 11:51:43, T

SS, 853, 0.0000, 9.6421, 290.28310, 78
.39270, 11:52:16, T
SS, 854, 1.6200, 11.5576, 96.25390, 83
.42580, 11:52:59, T
SS, 855, 1.6200, 11.4534, 298.13440, 7
0.22570, 11:53:31, T
SS, 856, 1.6200, 11.8286, 304.04330, 7
1.24410, 11:53:48, P
SS, 857, 2.4100, 12.5871, 103.06440, 6
7.15200, 11:54:43, T
SS, 858, 2.8500, 13.9923, 116.06160, 6
7.20220, 11:55:53, T
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18520, 11:56:15, T
SS, 860, 0.0000, 9.8956, 56.07010, 78.
17230, 11:56:45, P
CO, Temp:30C Press:911hPa Prism:30
03-Jan-2001 12:13:45
ST, 846,, 845,, 1.2080, 114.01331, 263
.02050
Fl, 845, 2.0960, 0.0000, 0.00000, 90.5
1330, 12:13:45
SS, 861, 2.0960, 64.8598, 158.54530, 8
4.56210, 12:17:09, DEL27
SS, 862, 1.6200, 10.7966, 302.02430, 8
8.47420, 12:17:55, M
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9.49480, 12:18:17, P
SS, 864, 1.6200, 10.3828, 278.55500, 8
9.43580, 12:18:57, T
SS, 865, 1.6200, 10.5025, 277.40510, 8
6.07410, 12:19:28, T
SS, 866, 1.6200, 10.3505, 261.46550, 8
3.10260, 12:19:46, T
SS, 867, 0.0000, 10.4087, 254.36500, 8
1.43590, 12:20:24, T
SS, 868, 0.0000, 10.5872, 243.36430, 8
1.52580, 12:21:27, T
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254.3649 81.4359
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UP=0.0000
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.36240, 12:23:03, T
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.21560, 12:23:20, T
SS, 871, 1.6200, 10.0251, 186.55170, 6
5.32250, 12:24:01, T
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.01260, 12:24:26, T
SS, 873, 1.6200, 10.8849, 193.31270, 6
7.48330, 12:24:40, T
SS, 874, 1.6200, 9.2132, 132.40260, 82
.31210, 12:24:56, M

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.58270, 12:25:14, P
SS, 876, 1.6200, 25.0401, 153.53510, 8
8.26290, 12:26:10, T
SS, 877, 1.6200, 25.1149, 153.34410, 8
6.51150, 12:26:22, T
SS, 878, 1.6200, 24.5478, 149.14340, 8
5.31310, 12:26:41, T
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0.54040, 12:27:32, T
SS, 880, 2.0200, 25.8080, 177.45550, 8
1.02290, 12:28:21, T
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168.4415 80.5551
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2.37410, 12:31:03, T
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8.46000, 12:31:38, T
CO, Temp: 30C Press: 911hPa Prism: 30
03-Jan-2001 12:44:38
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.54530
Fl, 846, 2.0960, 0.0000, 0.00000, 95.3
4170, 12:44:38
SS, 884, 2.0960, 78.7310, 187.48250, 8
8.21290, 12:49:09, DEL28
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00.58260, 12:54:41, T
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8.09490, 12:55:01, T
SS, 887, 1.6200, 23.1088, 335.11020, 1
00.18210, 12:55:20, T
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8.06400, 12:55:39, T
SS, 889, 4.5000, 22.5161, 328.48020, 8
9.35420, 12:56:54, T
SS, 890, 0.7000, 22.7632, 323.25050, 9
3.56350, 12:58:28, T
SS, 891, 1.7900, 25.4520, 314.52490, 9
1.47040, 12:58:41, T
SS, 892, 2.8600, 23.4183, 349.53360, 8
9.37320, 12:59:09, T
SS, 893, 1.6200, 23.6826, 359.54500, 8
9.40380, 12:59:37, T
CO, Temp: 30C Press: 911hPa Prism: 30
03-Jan-2001 01:03:55
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48250
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0260, 01:03:55

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.49300, 01:04:53, V
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.45440, 01:05:43, T
SS, 1002, 1.6200, 9.2678, 272.53480, 9
2.29110, 01:06:07, T
SS, 1003, 2.1500, 3.4428, 48.34200, 10
9.51360, 01:06:41, T
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4.54070, 01:07:07, T
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07.05250, 01:07:46, T
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6.22550, 01:08:20, T
SS, 1007, 4.0700, 6.8461, 275.49160, 9
0.43360, 01:08:47, T
SS, 1008, 4.5500, 4.2928, 284.55430, 9
5.46440, 01:09:06, T
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105.09280, 01:10:15, T
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90.55040, 01:10:35, T
SS, 1011, 4.0500, 14.4989, 170.37300,
96.24120, 01:11:26, T
SS, 1012, 1.6200, 17.3615, 208.49590,
91.42470, 01:11:43, T
SS, 1013, 1.6200, 14.7164, 184.09000,
103.57200, 01:11:58, T
SS, 1014, 1.6200, 16.2093, 199.36150,
94.46580, 01:12:16, T
SS, 1015, 1.6200, 16.0822, 159.02000,
87.28430, 01:13:40, T
SS, 1016, 1.6200, 16.4259, 155.30430,
87.34280, 01:14:10, T
SS, 1017, 1.6200, 19.3200, 143.38340,
88.28030, 01:14:25, T
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97.02490, 01:15:11, T
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88.38160, 01:15:51, V
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6.47410, 01:17:21, T
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89.59280, 01:17:59, T
SS, 1023, 1.6200, 30.3032, 192.49130,
89.58260, 01:18:52, T
SS, 1024, 1.6200, 31.2930, 196.49130,
85.52140, 01:20:34, T
SS, 1025, 3.7500, 31.3122, 196.52260,
85.54010, 01:20:53, P
SS, 1026, 2.8500, 29.8546, 168.31040,
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93.03580,01:22:47,T
SS,1029,1.9400,47.3528,175.33230,
92.06350,01:23:34,T
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88.12090,01:24:04,T
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93.53210,01:24:21,T
SS,1032,1.6200,47.2676,172.15420,
88.13090,01:24:43,T
SS,1033,1.6200,47.0858,170.45230,
88.31430,01:25:39,V
SS,1034,1.6200,47.8100,163.38130,
88.42100,01:26:20,V
SS,1035,2.1000,46.9349,188.40070,
88.26160,01:27:55,P
SS,1036,5.0000,61.5514,186.12000,
89.35540,01:28:49,M
SS,1037,1.9500,61.6207,188.20560,
88.53580,01:29:37,M
SS,1038,1.6200,62.6849,186.28350,
89.21350,01:30:01,T
SS,1039,1.6200,62.6128,186.27340,
89.21060,01:31:26,M
SS,1040,1.6200,62.5040,181.21040,
92.58580,01:31:49,T
SS,1041,2.3500,62.2592,179.14200,
91.11410,01:32:30,T
SS,1042,1.8000,62.5779,178.04560,
91.37230,01:33:07,M
SS,1043,1.6200,62.6327,178.01220,
88.30570,01:33:30,M
SS,1044,2.8500,62.8541,172.52270,
87.33050,01:35:31,V
SS,1045,2.5700,61.4516,166.57050,
87.53170,01:36:23,V
CO,Temp:30C Press:911hPa Prism:30
03-Jan-2001 01:58:02
ST,884,,861,,1.3330,218.47531,7.4
8250
F1,861,2.0960,0.0000,0.00000,91.4
2430,01:58:02
SS,1046,2.0960,53.0331,169.26550,
93.01050,02:02:49,DEL29
SS,1047,1.6200,11.2826,255.52070,
90.00440,02:05:29,P
SS,1048,1.6200,7.9766,254.37440,9
0.51110,02:06:12,T
SS,1049,1.6200,7.4110,255.50260,9
2.55510,02:06:31,T
SS,1050,1.6200,3.2549,233.32240,9
6.26050,02:06:50,T

SS,1051,1.6200,2.4012,208.39110,9
2.00010,02:07:19,T
SS,1052,1.6200,2.8322,174.09140,1
11.15110,02:07:30,T
SS,1053,2.8600,5.1094,140.23220,1
21.56060,02:08:34,T
SS,1054,2.8600,7.1208,126.17420,1
10.41100,02:08:50,T
SS,1055,2.8600,9.9026,117.49010,1
00.05220,02:09:06,T
SS,1056,1.6200,11.8152,114.40500,
96.31400,02:09:40,T
SS,1057,1.6200,14.1335,109.31090,
88.36520,02:10:05,T
SS,1058,1.6200,20.4897,107.24530,
89.19460,02:10:35,V
SS,1059,1.6200,30.2414,136.41260,
89.08410,02:11:04,V
SS,1060,2.8600,28.9128,145.07060,
86.36080,02:11:42,T
SS,1061,1.8200,28.2570,150.32210,
92.19200,02:12:22,T
SS,1062,1.6200,27.2350,161.19270,
95.09520,02:12:47,T
SS,1063,1.6200,27.9332,163.49000,
97.28510,02:13:04,T
SS,1064,1.6200,28.7830,173.17120,
96.13210,02:13:19,T
SS,1065,1.6200,29.8103,177.34520,
95.33420,02:13:35,T
SS,1066,1.6200,31.1456,182.32570,
92.17500,02:14:11,T
SS,1067,1.6200,32.3194,190.47130,
90.39060,02:14:52,P
CO,Temp:30C Press:911hPa Prism:30
03-Jan-2001 02:45:29
ST,1046,,884,,1.3740,200.26231,34
9.26550
F1,884,2.0960,0.0000,0.00000,86.3
7400,02:45:29
SS,1068,2.0960,31.5018,213.07030,
87.34390,02:52:48,DEL30
SS,1069,1.6200,8.3327,325.18430,8
7.56140,02:53:41,T
SS,1070,1.6200,8.0955,29.42250,87
.37510,02:54:07,T
SS,1071,1.6200,9.2251,40.37500,76
.18090,02:54:45,T
SS,1072,1.6200,10.3085,298.32360,
76.37020,02:55:29,T
SS,1073,1.0700,13.8838,58.06420,7
4.48020,02:56:02,T
SS,1074,1.6200,16.2771,57.51390,7
4.49200,02:56:18,T

SS,1075,1.6200,11.0029,295.33520,
72.55440,02:56:34,T
SS,1076,1.8500,13.3972,290.23350,
74.12160,02:57:26,P
SS,1077,1.6200,11.5998,206.07580,
87.36450,02:57:45,T
SS,1078,1.6200,14.8202,248.02550,
75.57410,02:58:02,T
SS,1079,1.8500,15.0847,259.51520,
76.14500,02:58:32,T
CO,O/S Msr:1079 1.6200 14.7833
248.0255 75.5741
CO,OFFSET:RIGHT=3.0000 OUT=0.0000
UP=0.0000
CO,HT changed at PT=1079 Old
HT=1.6200m
CO,OLD=1079 N1048.3038 E6953.2667
Z619.0229
SS,1080,1.6200,11.5775,193.53200,
83.02190,03:00:10,T
SS,1081,1.6200,12.1581,180.18320,
79.21210,03:00:34,T
SS,1082,1.6200,14.5284,247.08590,
76.37500,03:00:56,T
SS,1083,0.0600,12.8600,169.30200,
77.59070,03:01:45,P
SS,1084,2.8500,14.3155,247.02070,
76.39280,03:02:06,T
SS,1085,1.6200,11.4646,227.11400,
87.43070,03:02:55,T
SS,1086,1.6200,26.3535,207.16060,
88.16410,03:03:40,T
SS,1087,1.6200,26.7359,214.45350,
88.58390,03:03:57,T
SS,1088,1.6200,25.5368,199.19100,
85.36080,03:04:09,T
SS,1089,1.7800,25.2421,194.10020,
83.14380,03:05:02,T
SS,1090,1.6200,25.2254,193.40440,
80.33270,03:05:13,P
SS,1091,1.6200,26.4420,218.27020,
87.34220,03:05:34,T
SS,1092,1.6200,25.5927,222.58060,
84.23060,03:12:12,T
CO,O/S Msr:1092 1.6200 25.6664
220.4306 82.3331
*CO,OFFSET:RIGHT=1.0000
OUT=0.0000 DOWN=0.8200
SS,1093,3.5200,25.6280,220.34210,
82.39590,03:13:20,T
SS,1094,3.5200,25.5699,222.49280,
84.29400,03:13:39,T
CO,O/S Msr:1094 3.5200 25.6420
220.3421 82.3959

CO,OFFSET:RIGHT=1.0000 OUT=0.0000
DOWN=0.8200
CO,Temp:30C Press:911hPa Prism:30
03-Jan-2001 03:26:13
ST,1068,,1046,,1.3320,244.06311,3
3.07030
F1,1046,2.0960,0.0000,0.00000,93.
32050,03:26:13
*SS,1095,2.0960,41.6664,164.31390
,87.24560,03:28:42,DEL31
SS,1096,1.6200,13.6066,181.27050,
88.57110,03:30:19,T
SS,1097,1.6200,12.8235,177.40560,
90.21370,03:38:37,T
SS,1098,1.6200,13.2028,190.16310,
82.20280,03:39:36,T
CO,O/S Msr:1098 1.6200 12.7711
177.4138 90.2138
CO,OFFSET:RIGHT=2.8500 OUT=0.0000
UP=1.8400
SS,1099,1.6200,13.4618,194.27430,
82.29220,03:40:02,T
CO,O/S Msr:1099 1.6200 12.7791
177.4139 90.2138
CO,OFFSET:RIGHT=3.8500 OUT=0.0000
UP=1.8400
SS,1100,1.6200,13.0135,156.31400,
89.43590,03:40:57,T
SS,1101,1.6200,13.8933,149.52160,
87.21330,03:41:15,T
SS,1102,1.6200,14.4749,146.30530,
82.59550,03:41:37,T
SS,1103,1.6200,15.2310,141.23520,
81.52150,03:42:07,P
CO,Temp:30C Press:911hPa Prism:30
04-Jan-2001 09:41:14
ST,1068,,1046,,1.3000,244.06311,3
3.07030
F1,1046,2.0960,0.0000,0.00000,90.
38230,09:41:14
SS,1200,2.0960,41.3656,163.35060,
88.05380,09:48:47,DEL31
CO,Temp:30C Press:911hPa Prism:30
04-Jan-2001 09:55:41
ST,1200,,1068,,1.0550,194.34341,3
43.35060
F1,1068,2.0960,0.0000,0.00000,92.
26570,09:55:41
SS,1201,2.0960,32.5183,152.48370,
87.01130,09:56:26,DEL32
SS,1202,1.6200,8.5272,340.40420,8
8.27160,09:58:35,T
SS,1203,1.6200,9.9706,1.10220,88.
35500,09:59:00,T

SS,1204,1.6200,8.2743,327.50590,8
9.53560,09:59:32,T
SS,1205,0.0000,9.9647,10.09460,89
.19020,10:00:10,T
SS,1206,0.0000,10.3619,13.56340,8
1.48480,10:00:38,T
SS,1207,1.6200,8.8681,311.47500,7
4.35430,10:01:08,T
SS,1208,1.6200,11.6428,14.47090,7
4.36110,10:01:47,T
SS,1209,3.4400,11.7422,297.05150,
63.42400,10:02:46,T
SS,1210,1.6200,10.8643,120.37440,
88.22370,10:03:08,T
SS,1211,0.0000,11.4977,117.52390,
86.17430,10:03:42,P
SS,1212,1.6200,9.7148,137.57140,8
7.46010,10:04:15,P
SS,1213,1.6200,9.7556,139.38260,8
6.51230,10:04:27,T
SS,1214,1.6250,13.2000,198.07360,
69.55390,10:04:46,T
SS,1215,1.0000,9.5140,158.04450,8
4.44440,10:04:59,T
SS,1216,1.7700,12.1582,190.43220,
71.58120,10:05:55,T
SS,1217,1.6200,9.5756,165.25190,7
8.49490,10:07:10,T
CO,Temp:30C Press:911hPa Prism:30
04-Jan-2001 10:16:25
ST,1201,,1200,,1.0050,183.48051,3
32.48370
FL,1200,2.0960,0.0000,0.00000,92.
48570,10:16:25
SS,1218,2.0960,24.4227,186.24270,
87.13080,10:19:28,DEL33
SS,1219,1.6200,6.6779,322.40260,8
9.13190,10:21:09,T
SS,1220,1.6200,5.8652,358.39200,8
8.59310,10:21:28,T
SS,1221,1.6200,7.1288,319.03380,8
6.18500,10:21:43,T
SS,1222,0.0000,5.8783,3.38170,91.
32270,10:22:09,T
SS,1223,1.6200,9.8139,301.44100,8
7.28440,10:22:31,T
SS,1224,1.6200,6.5713,7.08380,76.
01310,10:22:58,T
SS,1225,1.6200,6.8252,24.56070,76
.31590,10:23:35,T
CO,O/S Msr:1225 1.6200 6.5256
7.2349 75.5408
CO,OFFSET:RIGHT=2.0000 OUT=0.0000
UP=0.0000

SS,1226,1.6200,10.9012,301.09230,
84.30580,10:23:53,T
SS,1227,1.6200,13.1622,209.50490,
87.08560,10:24:32,T
SS,1228,1.6200,12.6592,193.35530,
88.24170,10:24:46,T
SS,1229,1.6200,12.7249,191.57550,
87.33210,10:24:59,T
SS,1230,5.2300,18.0674,296.25450,
60.03080,10:26:28,T
SS,1231,2.8600,12.7123,177.06180,
80.55170,10:26:53,T
SS,1232,1.6200,20.1965,226.08520,
73.02110,10:27:24,T
SS,1233,1.6200,16.8340,221.23250,
71.45370,10:27:39,T
SS,1234,4.0500,14.1668,169.19340,
70.26520,10:29:36,T
SS,1235,0.0000,14.1604,214.44350,
79.38530,10:30:05,T
SS,1236,1.6200,12.9347,210.49590,
87.06560,10:30:32,T
SS,1237,4.3500,14.9583,163.02220,
69.15130,10:34:17,P
CO,Temp:30C Press:911hPa Prism:30
04-Jan-2001 10:43:37
ST,1218,,1201,,1.3030,217.23551,6
.24270
FL,1201,2.0960,0.0000,0.00000,93.
16040,10:43:37
SS,1238,2.0960,18.1565,131.52340,
85.35490,10:45:24,DEL34
SS,1239,1.6200,6.7842,161.39330,8
5.06490,10:47:25,T
SS,1240,1.6200,6.8308,168.24460,8
7.43350,10:47:39,T
SS,1241,1.6200,6.4746,119.44350,8
6.16460,10:47:53,T
SS,1242,1.6200,6.6646,178.43390,8
8.07000,10:48:11,T
SS,1243,1.6200,6.7052,105.32430,8
0.56100,10:48:36,T
SS,1244,0.0000,6.8952,193.13170,6
8.45530,10:49:03,T
SS,1245,0.0000,7.5121,218.16180,7
0.36240,10:49:25,T
CO,O/S Msr:1245 0.0000 6.8869
193.1317 68.4553
CO,OFFSET:RIGHT=3.0000 OUT=0.0000
UP=0.0000
SS,1246,1.6200,6.7527,93.20040,71
.13180,10:49:59,T
CO,Temp:30C Press:911hPa Prism:30
04-Jan-2001 10:59:25

ST,1238,,1218,,1.2420,162.52021,3
11.52340
F1,1218,2.0960,0.0000,0.00000,95.
47330,10:59:25
SS,1247,2.0960,62.5097,82.03400,8
8.16480,11:02:50,DEL35
SS,1248,1.6200,6.5850,40.39480,88
.13330,11:05:24,T
SS,1249,1.6200,4.8765,92.29380,85
.19000,11:05:46,T
SS,1250,1.6200,5.6399,116.15550,8
7.43350,11:06:00,T
SS,1251,1.6200,6.5240,128.10190,8
4.54410,11:06:22,T
SS,1252,1.8900,11.6063,31.52350,7
6.46340,11:09:12,P
SS,1253,2.8600,10.5917,32.23410,7
3.09190,11:09:29,T
SS,1254,0.0000,7.9364,130.25300,6
9.13000,11:09:49,T
SS,1255,0.0000,8.4845,152.26290,7
0.36550,11:10:21,T
CO,O/S Msr:1255 0.0000 7.9363
130.2530 69.1300
CO,OFFSET:RIGHT=3.0000 OUT=0.0000
UP=0.0000
SS,1256,1.6200,23.7202,80.13490,8
8.38150,11:11:23,T
SS,1257,1.6200,24.0495,91.17030,8
8.03050,11:11:41,T
SS,1258,2.2000,23.9529,68.10510,8
6.56570,11:12:45,T
SS,1259,1.8000,22.8382,69.04380,8
7.51090,11:19:15,T
SS,1260,0.0000,22.9323,64.04050,9
2.21370,11:20:29,T
CO,O/S Msr:1260 1.8000 22.8371
69.0438 87.5109
CO,OFFSET:LEFT=2.0000 OUT=0.000
UP=1.800
SS,1261,1.8000,23.3571,57.12250,9
2.18540,11:21:14,T
CO,O/S Msr:1261 1.8000 22.8551
69.0438 87.5109
CO,OFFSET:LEFT=4.8000 OUT=0.0000
DOWN=1.8000
*SS,1262,1.6200,24.6768,96.00140,
81.57570,11:22:22,T
SS,1263,2.3200,25.7315,101.23300,
79.35310,11:23:33,T
SS,1264,0.0600,30.8047,83.06380,8
2.37030,11:24:49,PT
SS,1265,1.6200,30.6139,75.31560,7
9.42380,11:25:14,PT

CO,Temp:30C Press:911hPa Prism:30
04-Jan-2001 11:40:02
ST,1247,,1238,,1.0790,113.03081,2
62.03400
F1,1238,2.0960,0.0000,0.00000,92.
01430,11:40:02
SS,1266,2.0960,40.1689,101.21390,
87.13100,11:42:46,DEL36
SS,1267,1.6200,18.9023,274.12020,
90.18540,11:43:31,T
SS,1268,0.0000,18.4110,277.01450,
85.45560,11:44:51,T
SS,1269,1.6200,17.6454,260.51440,
90.17360,11:45:15,T
SS,1270,1.6200,17.5157,255.29140,
89.44510,11:45:31,T
SS,1271,1.6200,17.3776,244.19420,
85.41560,11:45:53,T
SS,1272,1.6200,18.7499,242.28250,
77.23530,11:47:04,T
*SS,1273,1.6200,21.5377,277.29400
,79.57480,11:47:17,T
SS,1274,1.8200,20.3066,234.36160,
76.40270,11:48:46,T
SS,1275,2.9200,20.2245,280.17020,
78.53510,11:54:00,T
SS,1276,1.6200,3.0109,273.40120,8
5.49040,11:54:38,T
SS,1277,1.6200,3.5526,232.32450,9
0.15540,11:54:49,T
SS,1278,1.6200,3.8180,225.55100,7
9.12000,11:55:04,T
SS,1279,1.6200,8.1903,201.26400,7
4.57350,11:55:43,T
SS,1280,1.6200,4.7642,301.52520,8
9.17510,11:56:01,T
SS,1281,0.0000,4.7640,301.52520,8
9.17500,11:56:15,T
SS,1282,0.0000,5.2543,303.18240,7
8.30310,11:56:45,T
SS,1283,1.6200,12.4406,196.11240,
68.29490,11:57:14,T
SS,1284,0.0000,5.9983,313.26460,7
2.07570,11:57:42,T
SS,1285,0.0000,5.9816,313.26270,7
2.07560,11:57:52,T
SS,1286,2.1400,15.3920,192.14570,
71.44420,11:58:21,T
SS,1287,1.6200,14.7121,70.52540,8
5.33170,11:58:59,T
SS,1288,0.0000,14.6799,70.52530,8
5.33170,11:59:20,T
SS,1289,1.6200,12.7285,91.34470,8
8.45410,11:59:41,T

SS,1290,2.3900,13.0477,104.22450,
84.50590,12:00:03,T
SS,1291,0.0000,15.1538,68.05420,7
7.38250,12:00:55,T
SS,1292,0.0000,15.1545,68.05420,7
7.38250,12:01:02,T
SS,1293,0.0000,15.2916,60.24100,7
7.44540,12:01:17,T
CO,O/S Msr:1293 0.0000 15.1602
68.0542 77.3826
CO,OFFSET:LEFT=2.0000 OUT=0.0000
UP=0.0000
SS,1294,1.6200,12.9415,106.47490,
83.12160,12:01:39,T
SS,1295,1.6200,13.3355,113.51040,
78.24290,12:02:09,T
SS,1296,1.6200,13.5968,128.36100,
74.22400,12:02:55,T
CO,Temp:30C Press:911hPa Prism:30
05-Jan-2001 12:12:57
ST,1266,,1247,,1.2480,132.21071,2
81.21390
F1,1247,2.0960,0.0000,0.00000,93.
18180,12:12:57
SS,1297,2.0960,33.5374,205.10570,
87.26560,12:19:04,DEL37
SS,1298,1.6200,9.3119,321.12290,8
9.51540,12:19:30,T
SS,1299,1.6200,9.6474,326.20590,7
6.19010,12:20:28,T
SS,1300,1.6200,9.0468,281.16250,9
0.05090,12:22:29,T
SS,1301,0.0000,10.0685,333.56450,
72.45180,12:24:13,T
SS,1302,1.6200,9.3102,259.23560,8
1.09270,12:24:40,T
SS,1303,1.6200,11.7268,241.48280,
78.19390,12:25:27,T
SS,1304,1.6200,11.8828,175.33170,
86.30150,12:25:46,T
SS,1305,1.6200,12.7515,173.08000,
84.47380,12:26:00,T
SS,1306,1.6200,7.2380,217.25020,8
2.00150,12:26:22,T
SS,1307,1.6200,14.5038,163.41510,
83.35030,12:26:38,T
SS,1308,1.6200,7.4652,205.24110,8
4.24410,12:26:55,T
SS,1309,1.6200,7.5274,199.40380,8
4.43120,12:27:12,T
SS,1310,1.6200,7.6381,196.57150,8
6.31580,12:27:27,T
SS,1311,1.6200,15.4454,159.17540,
83.06580,12:53:22,T

SS,1312,1.6200,15.5740,151.51580,
83.10240,12:53:49,T
CO,O/S Msr:1312 1.6200 15.4450
159.1754 83.0658
CO,OFFSET:LEFT=2.0000 OUT=0.0000
UP=0.0000
SS,1313,1.6200,8.9350,177.07030,8
8.24160,12:54:30,T
CO,Temp:30C Press:911hPa Prism:30
05-Jan-2001 01:06:19
ST,1297,,1266,,1.3730,236.10251,2
5.10570
F1,1266,2.0960,0.0000,0.00000,91.
08170,01:06:19
SS,1314,2.0960,29.3861,103.14080,
87.30110,01:08:16,DEL38
SS,1315,1.6200,10.6098,15.42130,9
0.51110,01:09:46,T
SS,1316,1.6200,10.1928,29.32190,9
0.46040,01:10:00,T
SS,1317,1.6200,11.2945,4.47380,89
.39430,01:10:13,T
SS,1318,1.6200,10.1329,30.08470,8
7.53010,01:10:22,T
SS,1319,1.6200,11.9767,0.58230,88
.29080,01:10:34,T
SS,1320,2.1600,9.8764,38.37050,82
.06100,01:10:50,T
SS,1321,3.8900,12.8801,356.39560,
77.29000,01:12:12,T
SS,1322,1.6200,10.3920,46.36320,8
1.55360,01:12:39,T
SS,1323,1.6200,10.5912,57.08350,8
2.00200,01:13:29,T
CO,O/S Msr:1323 1.6200 10.4006
46.0854 81.5129
CO,OFFSET:RIGHT=2.0000 OUT=0.0000
UP=0.0000
SS,1324,0.0000,12.7012,356.06020,
79.52090,01:13:53,T
SS,1325,0.0000,12.7436,351.31420,
79.54020,01:14:19,T
CO,O/S Msr:1325 0.0000 12.7043
356.0602 79.5209
CO,OFFSET:LEFT=1.0000 OUT=0.0000
UP=0.0000
SS,1326,0.0000,12.7044,356.06020,
79.52090,01:14:32,T
SS,1327,0.0000,13.3159,338.21280,
80.20310,01:14:52,T
CO,O/S Msr:1327 0.0000 12.7008
356.0602 79.5209
CO,OFFSET:LEFT=4.0000 OUT=0.0000
UP=0.0000

SS,1328,1.6200,8.6432,98.42340,85
.25190,01:15:31,T
SS,1329,1.6200,8.4495,121.51350,8
7.04330,01:15:51,T
SS,1330,1.6200,9.1248,85.40330,83
.51550,01:16:17,T
SS,1331,1.6200,9.3335,135.32390,8
8.04350,01:16:31,T
SS,1332,1.6200,9.4542,138.07380,8
5.19410,01:16:45,T
SS,1333,1.6200,9.4809,82.59580,84
.09370,01:17:01,T
SS,1334,1.6200,9.8473,81.01290,81
.58380,01:17:24,T
SS,1335,1.6200,0.0000,151.27520,8
2.49090,01:17:38,T
SS,1336,0.0000,11.2165,151.31020,
79.59310,01:18:03,T
SS,1337,0.0000,11.6142,166.42310,
80.20060,01:18:18,T
CO,O/S Msr:1337 0.0000 11.2200
151.3102 79.5931
CO,OFFSET:RIGHT=3.0000 OUT=0.0000
UP=0.0000
SS,1338,1.9500,10.2518,79.55030,7
9.35350,01:18:53,T
SS,1339,1.9500,10.3960,68.38340,7
9.47230,01:19:14,T
CO,O/S Msr:1339 1.9500 10.2018
79.5500 79.3536
CO,OFFSET:LEFT=2.0000 OUT=0.0000
UP=0.0000
CO,Temp:30C Press:911hPa Prism:30
05-Jan-2001 01:28:23
ST,1314,,1297,,1.4080,134.13361,2
83.14080
F1,1297,2.0960,0.0000,0.00000,93.
20290,01:28:23
SS,1340,2.0960,24.0345,79.39210,8
6.55230,01:30:42,AUX7
SS,1341,2.0960,41.9608,71.49190,8
8.05200,01:36:03,DFL39
SS,1342,1.6200,8.4640,320.59350,7
6.32300,01:37:10,T
SS,1343,1.6200,8.5321,320.59360,7
6.32300,01:37:22,T
SS,1344,1.6200,8.7226,334.22230,7
6.51340,01:37:47,T
CO,O/S Msr:1344 1.6200 8.4901
320.4513 76.2935
CO,OFFSET:RIGHT=2.0000 OUT=0.0000
UP=0.0000
SS,1345,1.6200,7.9313,314.25530,8
0.09000,01:38:09,T

SS,1346,1.6200,5.8029,269.11240,8
9.49350,01:38:21,T
SS,1347,1.6200,6.9891,302.20540,8
3.41370,01:38:31,T
SS,1348,1.6200,6.7283,244.35180,8
8.18260,01:38:42,T
SS,1349,1.6200,6.3795,292.00350,8
6.27170,01:38:53,T
SS,1350,2.2300,7.3121,237.12110,7
9.33380,01:39:12,T
SS,1351,1.6200,7.7709,232.37570,8
1.15240,01:39:38,T
SS,1352,1.6200,6.0939,283.38540,8
9.03150,01:40:04,T
SS,1353,0.0000,8.1419,233.42050,7
2.43140,01:41:13,T
SS,1354,0.0000,8.2969,219.11410,7
3.04190,01:41:53,T
CO,O/S Msr:1354 0.0000 8.0522
233.4723 72.3228
CO,OFFSET:LEFT=2.0000 OUT=0.0000
UP=0.0000
SS,1355,1.6200,8.6685,84.57500,88
.02160,01:42:59,T
SS,1356,2.1300,11.6861,42.15080,7
2.45320,01:43:33,T
SS,1357,1.6200,9.0123,99.05100,88
.28510,01:43:49,T
SS,1358,2.1300,10.3824,46.46190,7
6.14300,01:44:14,T
SS,1359,1.6200,9.9539,101.55090,8
2.34390,01:44:32,T
SS,1360,2.8600,13.3411,38.49460,7
3.54240,01:45:07,T
SS,1361,1.0700,10.7433,113.23330,
72.21500,01:45:38,T
SS,1362,1.0700,10.9234,124.28430,
72.59520,01:46:25,T
CO,O/S Msr:1362 1.0700 10.7387
113.2623 72.4147
CO,OFFSET:RIGHT=2.0000 OUT=0.0000
UP=0.0000
SS,1363,1.6200,9.2917,56.20300,82
.40340,01:46:47,T
SS,1364,1.6200,9.2745,60.39310,85
.10270,01:47:02,T
CO,Temp:30C Press:911hPa Prism:30
05-Jan-2001 01:56:12
ST,1340,,1314,,1.4180,110.38491,2
59.39210
F1,1314,2.0960,0.0000,0.00000,94.
48420,01:56:12
SS,1365,1.6200,3.1608,18.46580,89
.05350,01:56:43,T

SS,1366,1.6200,2.6304,73.22480,84
.22240,01:56:56,T
SS,1367,1.6200,5.0359,354.12360,8
9.40210,01:57:08,T
SS,1368,1.6200,3.1520,110.59000,7
4.12280,01:57:43,T
SS,1369,1.6200,5.1650,352.44410,8
2.32030,01:58:04,T
SS,1370,1.6200,0.0000,124.49090,7
7.31590,01:58:28,T
SS,1371,1.6200,5.4916,354.22320,8
1.13070,01:58:48,T
SS,1372,1.6200,7.9360,133.10490,7
7.07320,01:59:05,T
SS,1373,0.0000,6.0160,351.45080,8
5.33150,02:00:33,T
SS,1374,0.0000,8.0115,351.45080,8
6.39480,02:00:59,T
CO,O/S Msr:1374 0.0000 6.0158
351.4508 85.3316
CO,OFFSET:RIGHT=0.0000 OUT=2.0000
UP=0.0000
SS,1375,1.6200,10.0391,136.26180,
75.55550,02:01:34,T
SS,1376,0.0000,10.2152,135.41170,
70.20170,02:02:26,T
SS,1377,0.0000,12.1347,135.45090,
73.30540,02:03:12,T
CO,O/S Msr:1377 0.0000 10.2325
135.4510 70.2007
CO,OFFSET:RIGHT=0.0000 OUT=2.0000
UP=0.0000
CO,Temp:30C Press:911hPa Prism:30
05-Jan-2001 02:14:20
ST,1341,,1314,,1.4080,102.48471,2
51.49190
FL,1314,2.0960,0.0000,0.00000,92.
06420,02:14:20
SS,1378,2.0960,25.7371,100.21260,
87.30390,02:18:44,DEL40
SS,1379,2.8600,12.5799,29.00530,6
7.26030,02:21:29,T
SS,1380,1.6200,6.3518,77.56520,85
.42210,02:21:44,T
SS,1381,4.0500,14.5564,24.46360,6
8.08050,02:22:20,T
SS,1382,1.6200,5.7861,109.25080,8
8.37490,02:22:42,T
SS,1383,1.6200,6.0756,114.42510,8
3.14530,02:22:56,T
SS,1384,1.6200,9.7814,39.19370,75
.24340,02:23:15,T
SS,1385,1.6200,7.5222,57.12330,83
.38540,02:23:33,T

SS,1386,1.6200,7.5288,58.47230,85
.30310,02:23:51,T
SS,1387,3.1000,8.4358,140.25240,6
6.04120,02:24:35,T
SS,1388,1.6200,11.8627,152.15150,
79.27340,02:25:14,T
SS,1389,1.6200,13.8227,152.15150,
80.58350,02:25:35,T
CO,O/S Msr:1389 1.6200 11.8514
152.1515 79.2734
CO,OFFSET:RIGHT=0.0000 OUT=2.0000
UP=0.0000
CO,Temp:30C Press:911hPa Prism:30
05-Jan-2001 02:35:33
ST,1378,,1341,,1.4120,131.20541,2
80.21260
FL,1341,2.0960,0.0000,359.46180,9
2.04100,02:35:33
SS,1390,2.0960,35.5194,149.17140,
87.44260,02:37:41,AUX8
SS,1391,0.0000,8.5113,343.30470,6
8.45330,02:39:45,T
SS,1392,1.6200,8.3390,343.59230,6
8.00580,02:40:03,T
SS,1393,1.6200,4.0462,292.41150,8
7.53490,02:40:23,T
SS,1394,1.6200,10.5214,353.49450,
62.41140,02:40:48,T
SS,1395,1.6200,4.4954,269.18240,8
6.12580,02:41:00,T
SS,1396,1.6200,5.3682,330.04060,7
6.12580,02:41:25,T
SS,1397,1.6200,4.2316,320.11550,8
0.25570,02:41:46,T
SS,1398,2.8500,8.2818,238.01280,7
2.56230,02:42:03,T
SS,1399,1.6200,4.0801,317.37480,9
0.20330,02:42:20,T
SS,1400,2.8500,9.5266,231.09530,7
3.13450,02:42:45,T
SS,1401,2.2200,12.8038,140.01250,
85.09480,02:43:26,T
SS,1402,1.6200,12.1795,150.17210,
87.40510,02:43:55,T
SS,1403,1.6200,12.3107,159.01230,
87.18530,02:44:11,T
SS,1404,3.0000,12.4286,122.55170,
77.31170,02:45:59,T
SS,1405,1.6200,12.3787,160.56080,
86.16250,02:46:19,T
SS,1406,1.6200,13.0752,170.59500,
82.47400,02:46:52,T
SS,1407,2.8600,19.0821,86.45330,6
6.38460,02:50:59,T

SS,1408,1.0700,12.6905,168.50520,
86.25080,02:52:42,T
SS,1409,1.0700,13.4170,186.22110,
82.01070,02:53:53,T
CO,O/S Msr:1409 1.0700 12.6953
168.5052 86.2508
CO,OFFSET:RIGHT=4.0000 OUT=0.0000
UP=1.0700
SS,1410,2.6400,18.6079,89.46340,7
2.24560,02:55:38,T
CO,Temp:30C Press:911hPa Prism:30
05-Jan-2001 03:02:36
ST,1390,,1378,,1.3340,180.16421,3
29.17140
FI,1378,1.6200,0.0000,0.00000,93.
25200,03:02:36
SS,1411,1.6200,5.2759,337.38280,8
8.10510,03:03:16,T
SS,1412,1.6200,5.3356,319.05530,9
0.12550,03:03:31,T
SS,1413,2.4900,5.7605,10.15140,74
.50580,03:04:08,T
SS,1414,2.8600,7.4356,20.18270,72
.58570,03:04:57,T
SS,1415,1.6200,5.7144,304.46080,9
0.23310,03:05:15,T
SS,1416,1.6200,5.8322,300.27470,8
3.28410,03:05:41,T
SS,1417,2.8600,9.8904,25.25200,74
.14350,03:06:09,T
SS,1418,1.6900,8.2961,279.22040,7
3.11080,03:08:41,T
SS,1419,1.0700,9.1941,274.03290,7
8.39230,03:09:41,T
SS,1420,1.0700,11.7447,145.26140,
88.17050,03:09:56,T
SS,1421,2.5900,11.3968,129.47480,
81.35380,03:10:22,T
SS,1422,1.6200,11.3690,144.36540,
88.16050,03:10:35,T
SS,1423,2.8600,11.5512,112.45250,
77.01220,03:11:25,T
SS,1424,4.6600,14.8150,90.50470,7
1.54480,03:13:49,T
SS,1425,4.0700,12.3450,159.01430,
77.30400,03:14:09,T
SS,1426,4.0700,12.7705,158.59470,
76.43290,03:14:33,T
SS,1427,2.8500,12.8332,160.15400,
75.03090,03:15:18,T
SS,1428,1.2000,12.9722,164.25490,
75.44120,03:20:07,T