

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,ZANJON
CO,Description:
CO,Client:
CO,Comments:
CO,Downloaded 06-Jan-2001
11:58:45
CO,Software: Pre-install version:
1.10
CO,Instrument: Nikon DTM-522
CO,Tilt Correction: VA:OFF
HA:OFF
CO, ZANJON <JOB> Created 02-Jan-
2001 11:05:23
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03-Jan-2001 02:11:51
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.23090,02:22:38,P
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.43100,02:22:54,V
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.09430,02:23:18,V
SS,207,1.6200,5.2701,191.53010,70
.35280,02:23:37,V
SS,208,2.2000,11.7218,97.32570,76
.12000,02:24:05,T

SS,209,1.6200,5.1155,191.24590,74
.22090,02:24:26,T
SS,210,1.6200,4.7322,187.43330,75
.49440,02:24:43,C
SS,211,1.6200,4.2083,179.43300,87
.10120,02:24:57,C
SS,212,1.6200,8.4614,102.28500,75
.17450,02:25:49,T
SS,213,1.6200,5.3958,126.33120,68
.49110,02:26:06,T
SS,214,0.0300,4.9554,140.09310,96
.22110,02:26:42,C
SS,215,1.6200,4.6085,150.54320,87
.16340,02:26:58,C
SS,216,2.0500,19.9057,183.05160,8
2.16560,02:27:32,P
SS,217,2.0500,17.8996,157.51570,8
8.47040,02:27:45,C
SS,218,0.0300,18.0150,154.54040,9
1.16110,02:28:06,C
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3.54050,02:28:22,V
SS,220,1.6200,19.0762,171.17190,8
3.30520,02:28:40,V
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3.54560,02:28:57,T
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6.02110,02:29:14,C
SS,223,1.6200,19.9792,139.19300,8
3.10580,02:29:29,T
SS,224,1.6200,18.7078,164.52240,8
8.47230,02:29:47,C
SS,225,1.6200,20.6549,130.01460,8
2.53510,02:30:13,T
SS,226,2.7600,21.5657,127.17220,8
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MP,190,,980087.5994,1103211.2536,
930.0930,DEL5
CO,Temp:30C Press:911hPa Prism:30
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ST,190,,116,,1.3780,105.54336,354
.44420
F1,116,2.0960,0.0000,0.00000,94.2
7520,02:49:47
SS,227,2.0960,37.6870,354.44420,9
3.03060,02:50:15,CON.DEL4
*SS,228,2.0960,73.4027,192.48100,
89.46260,02:53:05,DEL6
SS,229,1.6200,4.0063,345.56220,10
7.30090,02:54:36,C
SS,230,1.6200,4.8825,338.17370,11
4.38160,02:55:05,C
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8.45220,02:55:22,C

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1.35230, 02:55:42, C
SS, 233, 1.6200, 7.3949, 313.43530, 91
.07080, 02:56:13, S
SS, 234, 1.6200, 8.9895, 310.32520, 92
.09590, 02:56:44, T
SS, 235, 1.6200, 3.7251, 359.04470, 10
0.32110, 02:57:04, T
SS, 236, 1.6200, 12.1443, 301.12450, 9
1.28390, 02:57:19, T
SS, 237, 1.6200, 3.5219, 2.45460, 86.4
2510, 02:57:33, T
SS, 238, 1.6200, 14.8643, 291.52470, 8
9.06440, 02:57:51, P
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59540, 02:58:09, T
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SS, 241, 0.0300, 11.1626, 159.27230, 9
6.01210, 02:59:07, T
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9.18380, 02:59:40, T
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8.26400, 02:59:46, T
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0.41250, 03:00:17, T
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7.27500, 03:02:17, C
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9.33370, 03:05:55, C
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9.24020, 03:06:13, T
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9.26180, 03:06:54, T
SS, 260, 1.6200, 30.2992, 217.17190, 8
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03-Jan-2001 03:19:13
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48100
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6550, 03:19:13
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, 89.05160, 03:26:57, DEL7
CO, Temp:30C Press:911hPa Prism:30
03-Jan-2001 04:45:08
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48100
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4520, 04:45:08
SS, 262, 2.0600, 33.4273, 15.52330, 90
.39440, 04:46:11, C
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.15180, 04:46:31, C
SS, 264, 2.5100, 32.8002, 13.40200, 90
.17260, 04:47:13, C
SS, 265, 1.6200, 31.4541, 9.54170, 88.
56180, 04:47:38, T
SS, 266, 1.8400, 34.2743, 17.36450, 89
.50530, 04:48:02, C
SS, 267, 1.6200, 29.7778, 1.47100, 89.
20170, 04:48:20, T
SS, 268, 1.6200, 34.3733, 18.53080, 88
.43010, 04:48:31, T
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.39290, 04:48:55, P
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18520, 04:49:16, T
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.35120, 04:50:02, C
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57560, 04:50:17, T
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.04110, 04:50:35, C
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.43550, 04:51:01, T
SS, 275, 1.6200, 24.2804, 37.19050, 88
.06540, 04:51:10, T
SS, 276, 1.6200, 25.9477, 39.17520, 88
.05380, 04:51:30, P
SS, 277, 1.6200, 21.2929, 31.37210, 90
.16290, 04:51:49, C
SS, 278, 1.6200, 22.0910, 69.56540, 86
.47060, 04:52:19, P

SS, 279, 2.8600, 22.0073, 32.16530, 88
.57150, 04:52:40, C
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.49050, 04:52:59, T
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.56530, 04:53:13, C
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26370, 04:53:38, T
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.40010, 04:54:02, C
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.54240, 04:54:20, T
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9.41300, 04:55:04, C
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.52590, 04:55:13, C
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.37360, 04:55:31, C
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7.15250, 04:55:49, T
SS, 290, 1.6200, 25.8202, 96.45270, 86
.09040, 04:56:05, T
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7.33160, 04:56:17, T
SS, 292, 1.6200, 30.5825, 94.21470, 86
.38450, 04:56:32, T
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5.16200, 04:57:37, T
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7.35380, 04:58:14, T
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9.37550, 04:58:43, C
SS, 301, 1.6200, 30.4840, 127.10460, 8
9.26390, 04:58:59, C
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9.57340, 04:59:37, C
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8.52110, 04:59:46, C
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8.51160, 05:03:46, T
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9.00160, 05:09:18, C
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9.19030, 05:09:36, C
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8.29350, 05:10:56, T
SS, 332, 1.6200, 82.2651, 150.53210, 8
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9.07410, 05:11:44, C
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9.08090, 05:14:04, C
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89.07260, 05:19:45, T
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89.12190, 05:20:01, T
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89.12160, 05:20:19, T
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88.47110, 05:21:11, C
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89.12050, 05:21:28, T
SS, 353, 2.8600, 109.7124, 152.18510, 8
89.19020, 05:21:48, C
SS, 354, 1.6200, 110.3793, 150.53200, 8
89.29070, 05:22:04, C
SS, 355, 2.5600, 110.4391, 151.19460, 8
89.17370, 05:22:35, C
SS, 356, 2.5600, 0.0000, 151.19450, 8
89.17370, 05:22:44, C
MP, 261, , 980126.5104, 1103003.5087,
931.2612, DEL7
CO, Temp:30C Press:911hPa Prism:30
03-Jan-2001 05:49:04
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00540

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9040, 05:49:04
SS, 357, 2.0960, 146.8723, 338.00540,
90.19040, 05:49:41, CON.DEL6
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88.19570, 05:52:39, DEL8
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SS, 360, 1.6200, 24.6755, 355.15430, 8
9.27240, 05:54:36, T
SS, 361, 1.6200, 24.8272, 358.36150, 9
1.00050, 05:55:20, T
SS, 362, 1.6200, 24.8173, 358.37230, 9
1.00050, 05:55:29, C
SS, 363, 1.6200, 24.9681, 0.40430, 93.
03000, 05:56:26, C
SS, 364, 1.6200, 25.7275, 5.01570, 92.
54220, 05:56:38, C
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57410, 05:57:01, C
SS, 366, 1.6200, 12.1111, 12.48490, 88
.37500, 05:57:27, T
SS, 367, 1.6200, 10.1295, 344.29440, 8
8.54570, 05:57:46, T
SS, 368, 1.6200, 26.2133, 8.41140, 89.
46580, 05:58:02, T
SS, 369, 1.6200, 12.4725, 17.51330, 91
.48310, 05:58:23, C
SS, 370, 1.6200, 29.7164, 19.56450, 89
.17150, 05:58:39, T
SS, 371, 1.6200, 20.2476, 40.08120, 88
.53570, 05:59:05, T
SS, 372, 2.8600, 13.0067, 21.07250, 89
.38480, 05:59:23, C
SS, 373, 1.6200, 16.1009, 32.26320, 89
.31020, 06:00:09, T
SS, 374, 1.6200, 7.3717, 100.14180, 86
.36520, 06:00:26, T
SS, 375, 1.6200, 15.1369, 29.40450, 91
.16340, 06:00:41, C
SS, 376, 1.6200, 8.3088, 94.46290, 91.
31460, 06:00:59, C
SS, 377, 1.6200, 14.3182, 28.30370, 94
.52250, 06:01:15, C
SS, 378, 2.8600, 9.0300, 92.24170, 89.
01580, 06:01:40, C
SS, 379, 1.6200, 4.6003, 148.55460, 86
.37070, 06:02:02, T
SS, 380, 1.6200, 11.1434, 88.25220, 94
.59180, 06:02:15, C
SS, 381, 1.6200, 11.8114, 87.14030, 91
.01240, 06:02:36, C
SS, 382, 1.6200, 12.4784, 85.38430, 89
.31040, 06:02:47, T

SS, 383, 1.6200, 20.4685, 158.37220, 8
8.38080, 06:03:04, T
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.05070, 06:03:26, T
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8.06090, 06:03:44, T
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8.42070, 06:08:21, T
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8.26420, 06:08:34, T
SS, 394, 1.6200, 37.2457, 143.12330, 8
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9.37510, 06:09:11, C
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9.43140, 06:09:28, C
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8.42320, 06:09:51, C
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8.41450, 06:11:11, T
SS, 400, 1.6200, 50.7949, 154.17590, 8
8.42270, 06:11:21, T
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9.35560, 06:12:16, C
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9.14360, 06:13:24, C
SS, 403, 1.6200, 53.9332, 147.35430, 8
8.56470, 06:13:41, T
SS, 404, 1.6200, 53.6112, 148.08500, 8
9.07100, 06:13:59, T
SS, 405, 1.6200, 53.5357, 148.51230, 8
9.36470, 06:14:17, C
SS, 406, 2.8000, 53.6466, 149.43260, 8
9.19020, 06:14:48, C
MP, 358, , 980125.9377, 1102920.3095,
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03-Jan-2001 06:31:10
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26290

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7350, 06:31:10
SS, 407, 2.0960, 83.2107, 338.26290, 9
0.37190, 06:31:53, CON.DEL7
*SS, 408, 2.0960, 46.7703, 178.15350,
88.48370, 06:36:28, DEL9
SS, 409, 1.6200, 12.8575, 318.33370, 8
8.50250, 06:38:25, T
SS, 410, 1.6200, 0.0000, 344.09520, 88
.23040, 06:38:57, T
SS, 411, 2.8600, 8.8420, 353.38250, 88
.47080, 06:39:59, C
SS, 412, 2.8600, 9.3617, 357.20550, 94
.27150, 06:40:44, C
SS, 413, 2.8000, 10.9325, 6.44000, 93.
20380, 06:41:19, C
SS, 414, 1.6200, 6.1897, 248.17560, 89
.32200, 06:42:09, T
SS, 415, 1.6200, 11.2433, 10.29430, 95
.32280, 06:42:31, C
SS, 416, 1.6200, 11.7391, 15.35200, 90
.10030, 06:42:44, T
SS, 417, 1.6200, 1.9087, 227.30580, 85
.32530, 06:43:08, T
SS, 418, 1.0700, 14.7952, 26.32550, 93
.08340, 06:43:41, T
SS, 419, 1.6200, 1.3106, 83.07000, 84.
25530, 06:44:12, T
SS, 420, 1.6200, 12.9535, 76.34310, 89
.33340, 06:44:57, T
SS, 421, 2.8600, 2.4339, 71.24530, 84.
39380, 06:45:16, C
SS, 422, 1.6200, 7.9128, 75.57320, 90.
10540, 06:45:41, T
SS, 423, 1.6200, 6.4768, 77.11090, 98.
34080, 06:46:13, C
SS, 424, 2.8600, 3.5189, 72.04390, 99.
53390, 06:46:52, C
SS, 425, 2.8500, 5.7346, 77.47130, 95.
54570, 06:47:15, C
MP, 408, , 980141.4888, 1102876.2074,
933.1461, DEL9
CO, Temp:30C Press:911hPa Prism:30
03-Jan-2001 07:10:55
ST, 408, , 358, , 1.3350, 109.25245, 358
.15350
F1, 358, 2.0960, 0.0000, 0.00000, 89.2
0430, 07:10:55
*SS, 426, 2.0960, 63.1566, 156.13270,
88.46190, 07:16:31, DEL10
SS, 427, 1.6200, 33.2601, 354.37450, 8
9.51170, 07:18:35, T
SS, 428, 1.6200, 32.9699, 9.04060, 89.
50010, 07:18:57, T

SS, 429, 2.8500, 33.7631, 11.28170, 89.
.38370, 07:19:38, C
SS, 430, 3.1500, 34.0996, 12.57150, 90.
.27030, 07:21:09, C
SS, 431, 2.8500, 35.3555, 15.22490, 90.
.56100, 07:24:40, C
SS, 432, 2.2200, 35.8081, 16.05570, 90.
.34530, 07:25:23, C
SS, 433, 1.6200, 16.3372, 1.26430, 89.
23440, 07:25:41, T
SS, 434, 1.6200, 36.3547, 18.09130, 90.
.02290, 07:25:59, T
SS, 435, 1.6200, 40.9856, 30.29380, 89.
.42080, 07:26:25, T
SS, 436, 1.6200, 21.7853, 27.07220, 88.
.56490, 07:26:45, T
SS, 437, 1.6200, 31.9811, 41.34580, 89.
.33440, 07:27:04, T
SS, 438, 1.6200, 28.0681, 36.14520, 89.
.45000, 07:27:26, T
SS, 439, 2.0600, 23.7626, 29.44100, 90.
.56350, 07:27:49, C
SS, 440, 1.6200, 27.0394, 33.35240, 91.
.51290, 07:28:12, C
SS, 441, 2.8600, 24.3177, 30.33100, 91.
.05400, 07:29:06, C
SS, 442, 2.8500, 26.2496, 32.37370, 90.
.59160, 07:29:26, C
SS, 443, 1.6200, 4.8779, 43.34160, 87.
43460, 07:30:26, T
SS, 444, 1.6200, 15.2528, 63.46020, 88.
.27510, 07:31:06, T
SS, 445, 2.3100, 20.1623, 66.58430, 92.
.22140, 07:31:38, C
SS, 446, 1.6200, 17.4983, 64.23420, 92.
.09570, 07:31:58, C
SS, 447, 2.8600, 18.2661, 65.22200, 90.
.54020, 07:32:46, C
SS, 448, 1.6200, 21.3007, 65.11500, 91.
.36230, 07:33:02, C
SS, 449, 1.6200, 22.3260, 65.04340, 88.
.50450, 07:33:20, T
SS, 450, 1.6200, 27.0387, 64.46590, 89.
.21150, 07:33:54, T
SS, 451, 1.6200, 15.9380, 127.04240, 8
8.04340, 07:41:11, T
SS, 452, 1.6200, 35.2873, 96.54070, 88.
.37170, 07:41:42, T
SS, 453, 1.6200, 20.1856, 115.35500, 8
9.28440, 07:42:09, T
SS, 454, 1.6200, 26.5207, 103.56210, 8
8.22010, 07:42:29, T
SS, 455, 1.9400, 24.7548, 106.52400, 9
0.05160, 07:43:26, C

SS, 456, 2.4500, 21.4496, 111.30480, 8
8.52260, 07:43:59, C
SS, 457, 2.8500, 24.0384, 107.16060, 8
9.56370, 07:44:35, C
SS, 458, 2.8500, 22.2707, 109.48590, 9
0.03070, 07:46:01, C
SS, 459, 1.6200, 30.6518, 142.36570, 8
7.49180, 07:48:56, T
SS, 460, 1.6200, 33.5928, 135.55320, 8
8.01340, 07:49:10, T
SS, 461, 1.0700, 44.7110, 109.47550, 8
9.03170, 07:50:10, T
SS, 462, 2.0500, 34.5235, 132.39410, 8
9.34120, 07:50:32, C
SS, 463, 1.0700, 38.5813, 122.48430, 8
9.09210, 07:51:15, T
SS, 464, 2.8600, 34.8448, 131.32250, 8
9.40500, 07:51:35, C
SS, 465, 2.1500, 37.1473, 125.35020, 8
8.57330, 07:51:53, C
SS, 466, 2.1500, 36.4002, 127.15200, 8
9.37580, 07:52:22, C
SS, 467, 3.5800, 36.0422, 128.30290, 8
8.34390, 07:53:32, C
MP, 426, , 980138.6117, 1102813.1338,
933.7389, DEL10
CO, Temp:30C Press:911hPa Prism:30
03-Jan-2001 08:21:13
ST, 426, , 408, , 1.3620, 87.23178, 336.
13270
F1, 408, 2.0960, 0.0000, 0.00000, 90.4
6110, 08:21:13
*SS, 468, 2.0960, 45.9572, 166.19270,
87.44150, 08:26:18, DEL11
CO, Temp:30C Press:911hPa Prism:30
03-Jan-2001 10:46:25
ST, 426, , 468, , 1.3570, 277.28173, 166
.19270
F1, 468, 2.0960, 0.0000, 0.00000, 88.4
8170, 10:46:25
SS, 469, 1.6200, 11.6021, 336.49180, 8
9.15080, 10:47:54, T
SS, 470, 1.6200, 10.9603, 3.35590, 89.
21430, 10:48:21, T
SS, 471, 1.6200, 13.7502, 25.19310, 89
.39210, 10:48:38, T
SS, 472, 1.6200, 15.3471, 28.07250, 91
.56110, 10:49:03, C
SS, 473, 2.8600, 15.7695, 30.26420, 90
.14160, 10:49:36, C
SS, 474, 2.8500, 17.5219, 35.13300, 90
.17520, 10:50:13, C
SS, 475, 1.6200, 18.3330, 36.19520, 91
.51270, 10:50:39, C

SS, 476, 1.6200, 20.0575, 40.42450, 89
.10110, 10:51:04, T
SS, 477, 1.6200, 26.5843, 48.13280, 88
.08270, 10:51:31, T
SS, 478, 1.6200, 6.2225, 132.50180, 87
.10150, 10:51:49, T
SS, 479, 1.6200, 22.8197, 81.40190, 87
.17540, 10:52:12, T
SS, 480, 1.6200, 10.5122, 101.36490, 8
7.29140, 10:52:26, T
SS, 481, 1.6200, 17.0668, 87.24070, 88
.18190, 10:52:48, T
SS, 482, 1.6200, 15.9216, 89.31400, 89
.16300, 10:53:09, T
SS, 483, 1.6200, 15.5340, 90.01020, 90
.59560, 10:53:39, C
SS, 484, 1.6200, 12.2594, 99.18020, 92
.00240, 10:53:53, C
SS, 485, 2.8500, 14.7569, 92.37170, 89
.31100, 10:54:31, C
SS, 486, 2.8600, 13.0007, 97.44090, 89
.13070, 10:54:49, C
SS, 487, 1.6200, 21.2236, 155.04240, 8
8.44020, 10:55:39, T
SS, 488, 1.6200, 29.4927, 106.16380, 8
7.42280, 10:56:03, T
SS, 489, 1.6200, 22.3064, 139.26380, 8
8.23500, 10:56:18, T
SS, 490, 1.0700, 25.3086, 120.26160, 8
8.34040, 10:56:39, T
SS, 491, 1.6200, 22.8129, 133.39350, 8
9.44060, 10:56:55, T
SS, 492, 1.6200, 24.8474, 124.16320, 9
0.07390, 10:57:12, C
SS, 493, 1.6200, 23.1480, 132.35470, 9
0.18280, 10:57:27, C
SS, 494, 2.8000, 24.3202, 125.42320, 8
9.28190, 10:57:52, C
SS, 495, 2.8600, 23.4423, 130.30060, 8
9.19240, 10:58:22, C
SS, 496, 1.6200, 39.1600, 153.17110, 8
8.09150, 10:59:12, T
SS, 497, 1.6200, 36.4037, 122.24480, 8
8.05190, 10:59:28, T
SS, 498, 1.6200, 37.2477, 146.36570, 8
8.04320, 10:59:42, T
SS, 499, 1.0700, 36.5002, 134.34260, 8
8.48340, 11:00:14, T
SS, 500, 2.4000, 36.6000, 143.27430, 8
8.40340, 11:01:22, C
SS, 501, 2.4000, 36.6105, 136.54560, 8
8.33520, 11:01:48, C
SS, 502, 2.8600, 36.4478, 141.41450, 8
9.17240, 11:03:04, C

SS, 503, 5.2300, 36.6607, 138.28200, 8
5.34140, 11:03:44, C
MP, 468, , 980144.5964, 1102767.6036,
934.8194, DEL11
CO, Temp: 30C Press: 911hPa Prism: 30
03-Jan-2001 11:15:57
ST, 468, , 426, , 1.3510, 97.29179, 346.
19270
F1, 426, 2.0960, 0.0000, 0.00000, 90.2
4080, 11:15:57
SS, 504, 2.0960, 45.9197, 346.19270, 9
0.24080, 11:16:32, CON.DEL10
*SS, 505, 2.0960, 44.7768, 128.56420,
87.58320, 11:21:20, GPS82
MP, 505, , 980122.2977, 1102728.8156,
935.6563, GPS82
CO, Temp: 30C Press: 911hPa Prism: 30
03-Jan-2001 11:36:56
ST, 505, , 468, , 1.0130, 60.06215, 308.
56420
F1, 468, 2.0960, 44.7493, 0.00000, 89.
35220, 11:36:56
CO, Temp: 30C Press: 911hPa Prism: 30
03-Jan-2001 11:37:28
ST, 505, , 468, , 1.0130, 60.06215, 308.
56420
F1, 468, 2.0960, 0.0000, 0.00000, 89.3
5220, 11:37:28
SS, 506, 2.0960, 44.7494, 308.56420, 8
9.35220, 11:37:55, CON.DEL11
*SS, 507, 2.0960, 181.1470, 268.20410
, 89.29540, 11:42:21, CONTROLR3
MP, 507, , 980293.0340, 1102789.4776,
935.9442, CONTROLR3
CO, Temp: 30C Press: 911hPa Prism: 30
03-Jan-2001 11:43:05
ST, 505, , 507, , 1.0130, 19.33358, 268.
20410
F1, 507, 2.0960, 0.0000, 0.00000, 89.2
9530, 11:43:05
*SS, 508, 2.0960, 44.7509, 308.56400,
89.40550, 11:45:15, DEL11
*SS, 509, 2.0960, 109.7960, 165.10010
, 89.03110, 12:06:33, DEL12
SS, 510, 1.6200, 2.7492, 84.40030, 85.
13240, 12:08:03, BX
SS, 511, 1.6200, 1.2615, 80.24140, 78.
54290, 12:08:27, BX
SS, 512, 1.6200, 5.6250, 246.48590, 87
.35410, 12:09:08, T
SS, 513, 1.6200, 1.9982, 176.39490, 82
.06540, 12:09:39, T
SS, 514, 1.6200, 2.1224, 164.04410, 97
.43580, 12:10:13, C

SS, 515, 2.8600, 2.1653, 153.13360, 10
2.44300, 12:10:45, C
SS, 516, 1.6200, 4.1606, 116.36010, 11
0.53550, 12:12:44, C
SS, 517, 1.6200, 4.2223, 113.20100, 94
.57160, 12:12:57, C
SS, 518, 1.6200, 4.8188, 106.01260, 92
.46280, 12:13:09, M
SS, 519, 1.6200, 4.8781, 105.21280, 85
.51390, 12:13:28, P
SS, 520, 1.6200, 14.8168, 147.33350, 8
8.19160, 12:13:59, P
SS, 521, 1.6200, 14.3356, 149.41550, 8
8.52040, 12:14:17, T
SS, 522, 1.6200, 13.8609, 151.35330, 9
1.30300, 12:14:47, C
SS, 523, 2.2500, 13.7766, 154.42240, 9
3.18380, 12:15:30, C
SS, 524, 1.6200, 13.6627, 162.50580, 9
5.50500, 12:15:54, C
SS, 525, 1.6200, 13.5377, 165.58230, 9
1.41220, 12:16:11, C
SS, 526, 1.6200, 14.0864, 169.55310, 8
8.21240, 12:16:51, T
SS, 527, 1.6200, 14.8347, 184.52450, 8
8.11250, 12:17:10, T
SS, 528, 2.0600, 27.2372, 179.25550, 8
7.48090, 12:18:06, T
SS, 529, 2.0600, 27.4056, 170.44490, 8
7.27080, 12:18:18, T
SS, 530, 1.6200, 27.4432, 165.52470, 8
9.22450, 12:18:42, T
SS, 531, 1.6200, 27.4366, 164.29370, 8
9.49400, 12:18:54, C
SS, 532, 1.6200, 27.4828, 162.53010, 9
1.52270, 12:19:13, C
SS, 533, 1.6200, 27.7192, 157.21250, 9
1.50570, 12:19:32, C
SS, 534, 0.0000, 27.9425, 155.50240, 9
2.54570, 12:19:57, C
SS, 535, 1.6200, 27.9930, 155.11090, 8
9.44410, 12:20:20, P
MP, 509, , 980134.4036, 1102619.7038,
936.3887, DEL12
CO, Temp:30C Press:911hPa Prism:30
04-Jan-2001 12:35:53
ST, 509, , 505, , 1.4550, 96.19518, 345.
10010
F1, 505, 2.0960, 0.0000, 0.00000, 91.0
0500, 12:35:53
SS, 536, 2.0960, 62.7420, 150.09160, 8
8.48280, 12:39:11, AUX1
*SS, 537, 2.0960, 149.6136, 150.04530
88.42040, 12:49:31, DEL13

SS, 538, 1.6200, 63.9520, 345.09470, 9
0.24520, 12:53:21, P
SS, 539, 1.6200, 63.5629, 346.31130, 9
0.37390, 12:53:36, C
SS, 540, 1.6200, 63.3577, 346.49450, 9
1.31280, 12:53:48, C
SS, 541, 1.6200, 63.1616, 350.02140, 9
0.22380, 12:54:17, P
SS, 542, 1.6200, 64.6080, 346.29520, 9
0.30300, 12:54:31, BX
SS, 543, 0.0300, 64.2844, 348.53120, 9
1.53020, 12:54:58, BX
SS, 544, 3.7500, 63.3200, 348.58300, 8
8.36280, 12:55:49, C
SS, 545, 1.6200, 63.2490, 348.38590, 9
1.30260, 12:56:04, C
SS, 546, 1.6200, 49.6198, 344.42000, 9
0.39310, 12:56:27, P
SS, 547, 1.6200, 49.5584, 345.22490, 9
0.41370, 12:56:41, C
SS, 548, 1.6200, 49.5463, 348.34170, 9
1.42430, 12:56:55, C
SS, 549, 1.6200, 49.4118, 346.30550, 9
1.43450, 12:57:09, C
SS, 550, 1.6200, 49.2617, 349.39390, 9
0.35180, 12:57:48, C
SS, 551, 2.0800, 48.9298, 350.30410, 8
9.54440, 12:58:39, P
SS, 552, 1.6200, 35.5432, 344.07570, 9
0.36110, 12:59:12, P
SS, 553, 1.6200, 35.6181, 344.47340, 9
0.36110, 12:59:22, C
SS, 554, 1.6200, 35.7144, 346.16320, 9
2.03310, 12:59:37, C
SS, 555, 1.6200, 35.8440, 349.16420, 9
1.58400, 12:59:50, C
CO, Temp:30C Press:911hPa Prism:30
04-Jan-2001 01:02:50
ST, 509, , 505, , 1.4550, 96.19518, 345.
10010
F1, 505, 1.6200, 0.0000, 0.00000, 91.0
2220, 01:02:50
SS, 556, 1.6200, 34.7952, 351.33500, 9
0.12540, 01:03:19, P
SS, 557, 1.6200, 22.1026, 352.04450, 9
2.41200, 01:03:50, C
SS, 558, 1.6200, 22.0379, 354.06500, 9
0.23210, 01:04:10, C
SS, 559, 1.6200, 22.0783, 355.01000, 9
0.20520, 01:04:25, P
SS, 560, 1.6200, 22.0883, 346.54170, 9
2.43450, 01:04:41, C
SS, 561, 0.0300, 22.1696, 344.35110, 9
4.34370, 01:04:54, C

SS, 562, 1.6200, 20.5588, 342.52190, 9
0.32000, 01:05:23, P
SS, 563, 1.6200, 9.8817, 2.39280, 94.5
4200, 01:05:50, C
SS, 564, 1.6200, 9.3260, 350.19480, 94
.43180, 01:06:18, C
SS, 565, 0.0300, 10.4513, 6.01030, 97.
56340, 01:06:30, C
SS, 566, 1.6200, 9.0529, 345.17280, 90
.16480, 01:06:44, C
SS, 567, 0.0300, 10.5701, 6.54440, 97.
41260, 01:07:02, P
SS, 568, 1.6200, 8.8700, 326.39270, 89
.37550, 01:07:23, T
SS, 569, 1.6200, 9.5075, 303.15580, 90
.09080, 01:07:38, T
SS, 570, 1.6200, 6.8363, 97.49400, 96.
06330, 01:08:01, C
SS, 571, 1.6200, 7.4271, 95.04180, 88.
24400, 01:08:30, CP
SS, 572, 1.6200, 6.0926, 185.45450, 88
.24100, 01:08:52, T
SS, 573, 0.0300, 7.6640, 94.27130, 99.
55560, 01:09:18, C
SS, 574, 1.6200, 4.1661, 142.05060, 83
.10120, 01:09:43, T
SS, 575, 1.6200, 5.3056, 112.48360, 97
.51500, 01:10:12, C
SS, 576, 1.6200, 4.6011, 118.15550, 88
.12150, 01:10:25, C
SS, 577, 1.6200, 18.3895, 130.30120, 9
1.50120, 01:10:59, C
SS, 578, 1.6200, 18.0224, 140.02340, 8
9.05380, 01:11:20, C
SS, 579, 0.0300, 18.6775, 128.20090, 9
3.44230, 01:11:34, C
SS, 580, 1.6200, 17.9765, 140.44500, 8
7.56280, 01:11:53, T
SS, 581, 0.0300, 18.8350, 127.48590, 9
3.39510, 01:12:13, P
SS, 582, 1.6200, 18.2447, 148.23350, 8
8.33140, 01:12:31, T
SS, 583, 1.6200, 18.2168, 137.16060, 9
1.49120, 01:12:45, C
SS, 584, 1.6200, 30.4429, 142.56180, 8
9.08550, 01:13:14, C
SS, 585, 1.6200, 30.7474, 137.19050, 9
0.49240, 01:13:41, C
SS, 586, 1.6200, 30.4195, 144.19030, 8
8.29440, 01:13:58, T
SS, 587, 1.6200, 30.8188, 136.25230, 9
0.02340, 01:14:14, C
SS, 588, 1.6200, 30.4394, 148.44480, 8
8.50490, 01:14:30, T

SS, 589, 0.0300, 30.7635, 136.16520, 9
1.42480, 01:14:48, C
SS, 590, 0.0300, 30.7817, 135.24230, 9
1.43300, 01:15:07, P
CO, Temp: 30C Press: 911hPa Prism: 30
04-Jan-2001 01:23:44
ST, 536, , 509, , 1.3620, 81.19068, 330.
09160
F1, 509, 1.6200, 0.0000, 0.00000, 91.0
7010, 01:23:44
SS, 591, 1.6200, 22.3305, 353.15360, 9
0.01300, 01:24:30, P
SS, 592, 1.6200, 22.1079, 352.44190, 9
0.04270, 01:24:53, C
SS, 593, 1.6200, 21.8184, 351.03050, 9
2.20090, 01:25:10, C
SS, 594, 1.6200, 20.5607, 346.08470, 9
2.27570, 01:25:35, C
SS, 595, 1.6200, 20.3951, 343.53550, 9
0.13460, 01:26:04, C
SS, 596, 1.0700, 20.1171, 342.18090, 9
0.06420, 01:26:36, T
SS, 597, 1.6200, 19.4749, 329.48090, 8
9.46340, 01:26:51, T
SS, 598, 1.6200, 19.0269, 325.22190, 9
0.29370, 01:27:07, T
SS, 599, 1.6200, 9.9900, 12.13350, 94.
10520, 01:27:23, C
SS, 600, 1.6200, 6.8979, 317.01030, 89
.52210, 01:27:36, T
SS, 601, 1.6200, 11.5213, 19.03120, 93
.36230, 01:27:50, C
SS, 602, 1.6200, 6.7437, 327.52010, 88
.54450, 01:28:04, T
SS, 603, 1.6200, 12.0954, 21.02240, 89
.00170, 01:28:18, C
SS, 604, 1.6200, 6.9748, 346.42560, 84
.06590, 01:28:32, T
SS, 605, 1.6200, 12.4486, 22.10280, 89
.03430, 01:28:51, P
SS, 606, 1.6200, 8.6237, 6.37500, 84.0
3130, 01:29:03, T
SS, 607, 1.6200, 8.8923, 11.34300, 89.
19190, 01:29:23, C
SS, 608, 1.6200, 15.3636, 69.47070, 87
.04490, 01:31:35, P
SS, 609, 1.6200, 14.4206, 69.48490, 86
.01050, 01:31:48, PT
SS, 610, 1.6200, 14.2956, 73.26260, 88
.28590, 01:32:40, C
SS, 611, 1.6200, 10.0445, 94.22480, 84
.28410, 01:32:52, PT
SS, 612, 1.6200, 14.3174, 76.32010, 91
.40040, 01:33:07, C

SS, 613, 1.6200, 11.6732, 97.44520, 85.
.16230, 01:33:20, P
SS, 614, 1.6200, 12.1914, 85.13180, 91.
.55410, 01:33:34, C
SS, 615, 1.6900, 11.8399, 89.04400, 87.
.37530, 01:33:57, C
SS, 616, 1.6200, 25.4078, 77.46360, 90.
.29090, 01:34:17, C
SS, 617, 1.6200, 25.5555, 82.27570, 90.
.27450, 01:34:32, C
SS, 618, 1.6200, 25.5074, 84.22590, 88.
.36220, 01:34:59, C
SS, 619, 1.8200, 25.3159, 75.47330, 88.
.02070, 01:35:20, C
SS, 620, 1.6200, 25.2779, 74.34230, 87.
.44340, 01:35:52, T
SS, 621, 2.0000, 25.4810, 72.50480, 86.
.54210, 01:36:15, P
SS, 622, 1.6200, 24.0391, 86.58120, 87.
.27580, 01:36:31, P
SS, 623, 1.6200, 31.8449, 73.43050, 87.
.59380, 01:37:02, P
SS, 624, 1.6200, 0.0000, 73.43040, 87.
.59380, 01:37:13, P
SS, 625, 1.6200, 31.7281, 77.54390, 90.
.10480, 01:37:19, C
SS, 626, 1.6200, 31.7144, 75.03170, 87.
.59200, 01:37:29, T
SS, 627, 1.6200, 31.8412, 81.32370, 90.
.09320, 01:37:48, T
SS, 628, 1.6200, 31.7280, 76.14370, 88.
.34190, 01:38:04, C
SS, 629, 1.6200, 31.9235, 82.52260, 88.
.39440, 01:38:20, C
SS, 630, 2.5700, 45.4197, 74.24260, 87.
.00590, 01:38:52, P
SS, 631, 2.5700, 45.3874, 75.46470, 87.
.02110, 01:39:22, T
SS, 632, 2.5800, 31.0894, 84.12460, 86.
.30550, 01:39:52, P
SS, 633, 1.6200, 45.4108, 76.38520, 88.
.43530, 01:40:14, C
SS, 634, 1.6200, 45.5298, 80.28300, 89.
.45150, 01:40:27, C
SS, 635, 2.3500, 45.5510, 77.48120, 88.
.51330, 01:40:48, C
SS, 636, 1.6200, 45.5647, 81.17540, 88.
.41410, 01:41:05, C
SS, 637, 2.1500, 45.6933, 82.22530, 87.
.37250, 01:41:36, P
SS, 638, 2.8500, 59.5543, 75.01300, 87.
.09430, 01:42:05, P
SS, 639, 1.6200, 59.7877, 80.36060, 88.
.45000, 01:42:26, C

SS, 640, 1.9800, 59.7089, 75.48010, 88.
.01110, 01:42:58, T
SS, 641, 1.6200, 59.8429, 81.36300, 88.
.27110, 01:43:18, P
SS, 642, 1.6200, 59.9036, 77.03110, 88.
.44030, 01:43:31, C
SS, 643, 1.6200, 59.8227, 79.54110, 89.
.32150, 01:43:44, C
SS, 644, 1.6200, 59.9166, 77.52050, 89.
.32430, 01:43:55, C
SS, 645, 1.6200, 74.3386, 75.39530, 88.
.36370, 01:44:41, T
SS, 646, 1.6200, 74.6403, 77.05500, 88.
.37280, 01:45:05, T
SS, 647, 1.6200, 74.8054, 80.14040, 88.
.43030, 01:45:22, C
SS, 648, 1.6200, 74.6740, 77.27570, 88.
.46110, 01:45:36, C
SS, 649, 1.6200, 75.5977, 81.00210, 88.
.33590, 01:45:55, P
SS, 650, 1.8100, 74.7874, 78.18030, 89.
.15580, 01:46:21, C
SS, 651, 1.8800, 75.1797, 79.31410, 89.
.13180, 01:46:38, C
SS, 652, 1.8000, 89.4839, 80.42170, 88.
.35030, 01:47:15, P
SS, 653, 1.6200, 89.2362, 78.46230, 89.
.17520, 01:47:56, C
SS, 654, 1.6200, 89.0208, 77.42120, 89.
.16490, 01:48:11, C
SS, 655, 1.6200, 89.2299, 79.24360, 88.
.44270, 01:48:34, C
SS, 656, 1.0700, 89.1802, 77.04410, 89.
.03520, 01:48:58, C
SS, 657, 1.0700, 89.0284, 76.17330, 88.
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MP, 537, , 980111.6385, 1102471.8827,
939.1406, DEL13
CO, Temp:30C Press:911hPa Prism:30
04-Jan-2001 02:16:45
ST, 537, , 509, , 1.3400, 81.14419, 330.
04530
F1, 509, 2.0960, 0.0000, 0.00000, 90.5
2380, 02:16:45
SS, 658, 2.0960, 86.8554, 330.04530, 9
0.52380, 02:17:33, CON.DEL12
*SS, 659, 2.0960, 109.0831, 61.54020,
89.13320, 02:19:50, DEL14
MP, 659, , 980003.4004, 1102485.0894,
939.8598, DEL14
CO, Temp:30C Press:911hPa Prism:30
04-Jan-2001 02:32:57
ST, 659, , 537, , 1.4090, 353.02363, 241
.54020

F1, 537, 2.0960, 0.0000, 0.00000, 91.1
0560, 02:32:57
SS, 660, 2.0960, 109.0675, 241.54020,
90.00390, 02:33:38, CON.DEL13
*SS, 661, 2.0960, 95.0417, 159.04120,
88.11580, 02:36:24, DEL15
MP, 661, , 980003.7883, 1102390.0983,
942.1597, DEL15
CO, Temp:30C Press:911hPa Prism:30
04-Jan-2001 02:50:33
ST, 661, , 659, , 1.3680, 90.14023, 339.
04120
F1, 659, 2.0960, 0.0000, 0.00000, 90.5
7040, 02:50:33
SS, 662, 2.0960, 95.0024, 339.04120, 9
0.57040, 02:51:20, CON.DEL14
*SS, 663, 2.0960, 30.9775, 75.20320, 8
8.18520, 02:53:15, DEL16
MP, 663, , 979973.0319, 1102386.6000,
942.3429, DEL16
CO, Temp:30C Press:911hPa Prism:30
04-Jan-2001 03:00:58
ST, 663, , 661, , 1.3760, 6.29206, 255.2
0320
F1, 661, 2.0960, 0.0000, 0.00000, 88.5
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SS, 664, 2.0960, 30.9755, 255.20320, 8
8.59400, 03:01:31, COO.DEL15
SS, 665, 2.0960, 39.3622, 348.16200, 9
1.42470, 03:04:05, AUX2
*SS, 666, 2.0960, 49.4798, 152.47130,
90.32480, 03:09:15, DEL17
SS, 667, 1.6200, 31.9241, 353.47170, 9
0.33060, 03:11:18, P
SS, 668, 1.6200, 31.8423, 353.02450, 9
0.40330, 03:11:34, M
SS, 669, 1.6200, 31.7691, 347.55280, 9
3.27430, 03:11:51, C
SS, 670, 1.6200, 31.7930, 353.00530, 9
1.57080, 03:12:05, C
SS, 671, 1.6200, 31.9293, 346.31550, 9
1.46490, 03:12:21, C
SS, 672, 1.6200, 31.8323, 351.20180, 9
3.25340, 03:12:33, C
SS, 673, 1.6200, 32.1606, 344.25320, 9
0.57020, 03:13:12, T
SS, 674, 1.6200, 32.3709, 344.04350, 9
0.38200, 03:13:32, T
SS, 675, 1.6200, 32.2334, 344.05410, 9
0.38200, 03:13:40, P
SS, 676, 1.6200, 18.9186, 357.37340, 8
9.34220, 03:14:13, P
SS, 677, 0.0300, 18.6772, 342.57230, 9
7.43400, 03:14:27, P

SS, 678, 1.6200, 18.7558, 355.12040, 9
0.39060, 03:14:50, C
SS, 679, 0.0300, 18.7264, 343.38150, 9
7.56180, 03:15:06, C
SS, 680, 1.6200, 18.7974, 355.05110, 9
3.01420, 03:15:26, C
SS, 681, 1.6200, 18.7094, 352.18430, 9
5.33280, 03:15:38, C
SS, 682, 1.6200, 8.0000, 8.44500, 88.1
9230, 03:16:16, P
SS, 683, 1.6200, 7.7063, 359.52560, 90
.53580, 03:16:38, C
SS, 684, 2.8500, 7.8833, 328.38360, 87
.59390, 03:17:08, P
SS, 685, 2.1400, 7.7702, 359.39560, 93
.05080, 03:17:27, C
SS, 686, 2.8500, 7.7139, 331.02370, 88
.25220, 03:17:46, C
SS, 687, 2.8500, 7.4954, 335.29280, 94
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SS, 688, 2.8500, 7.3554, 350.38150, 94
.30580, 03:18:44, C
SS, 689, 1.6200, 11.0212, 136.56500, 9
0.23540, 03:19:06, P
SS, 690, 1.6200, 11.4385, 143.19350, 9
0.59540, 03:19:20, C
SS, 691, 2.2000, 11.6475, 143.22060, 9
5.23030, 03:19:55, C
SS, 692, 2.0800, 12.1457, 156.01160, 9
5.38250, 03:20:16, C
SS, 693, 2.0800, 12.7627, 156.36090, 9
3.06150, 03:20:48, C
SS, 694, 1.6200, 13.0143, 157.40100, 9
0.52270, 03:21:09, P
SS, 695, 1.6200, 25.5416, 146.06520, 8
9.21380, 03:21:25, P
SS, 696, 1.6200, 25.4015, 149.26270, 8
9.57570, 03:21:45, C
SS, 697, 1.6200, 25.5585, 149.39270, 9
3.11510, 03:22:01, C
SS, 698, 1.6200, 25.7030, 153.38490, 9
3.07240, 03:22:14, C
SS, 699, 0.0000, 25.8454, 155.18160, 9
4.28040, 03:22:30, C
SS, 700, 0.0000, 26.0744, 156.17160, 9
3.13280, 03:22:47, P
SS, 701, 1.6200, 40.0441, 154.24540, 9
1.35530, 03:23:20, C
SS, 702, 1.6200, 39.7362, 149.00410, 8
7.42060, 03:23:33, P
SS, 703, 0.0000, 40.2055, 155.26430, 9
2.21590, 03:23:49, C
SS, 704, 1.6200, 39.8761, 149.55480, 8
8.06340, 03:24:05, T

SS, 705, 1.6200, 38.8131, 151.56590, 8
9.34570, 03:24:52, C
SS, 706, 1.6200, 39.2291, 156.12470, 9
1.54080, 03:25:29, P
SS, 707, 2.8500, 39.7376, 152.13230, 8
9.55020, 03:26:06, C
CO, Temp:30C Press:911hPa Prism:30
04-Jan-2001 04:39:35
ST, 665, , 663, , 1.3680, 279.25086, 168
.16200
F1, 663, 1.0000, 0.0000, 0.00000, 86.1
9020, 04:39:35
SS, 708, 1.6200, 11.6122, 284.23540, 8
4.42160, 04:41:52, P
SS, 709, 1.6200, 11.5591, 285.03420, 8
4.39210, 04:42:12, C
SS, 710, 1.6200, 11.4700, 285.03400, 8
7.58140, 04:42:25, C
SS, 711, 1.6200, 11.4776, 286.02520, 8
7.58140, 04:42:35, C
SS, 712, 1.6200, 11.3946, 286.02480, 9
0.22250, 04:42:46, C
SS, 713, 1.6200, 11.2634, 299.28210, 9
0.16470, 04:43:00, C
SS, 714, 0.0300, 11.3055, 299.27480, 9
1.49350, 04:43:21, P
SS, 715, 0.0300, 29.3746, 292.35100, 9
1.14480, 04:43:52, P
SS, 716, 1.6200, 29.3223, 292.36250, 9
1.02490, 04:44:22, C
SS, 717, 1.6200, 29.5468, 296.49470, 9
1.02080, 04:44:34, C
SS, 718, 1.6200, 29.5703, 296.47480, 9
1.18100, 04:44:49, P
MP, 666, , 979967.8178, 1102337.4010,
941.1510, DEL17
CO, Temp:30C Press:911hPa Prism:30
04-Jan-2001 04:57:48
ST, 666, , 663, , 1.3330, 83.57014, 332.
47130
F1, 663, 2.0960, 0.0000, 0.00000, 90.1
1580, 04:57:48
*SS, 719, 2.0960, 30.9480, 139.03220,
87.27230, 05:01:39, DEL18
SS, 720, 1.6200, 4.1910, 122.33420, 85
.03240, 05:04:21, C
SS, 721, 1.6200, 3.8979, 145.15470, 84
.56390, 05:04:39, C
SS, 722, 0.0300, 4.2298, 122.24050, 86
.44210, 05:04:59, C
SS, 723, 1.6200, 4.3408, 155.02040, 71
.51020, 05:05:47, C
SS, 724, 1.6200, 5.6225, 118.15270, 64
.25580, 05:06:48, T

SS, 725, 0.0300, 4.3606, 166.29020, 81
.44570, 05:07:05, P
SS, 726, 1.6200, 6.3142, 110.31420, 61
.32430, 05:07:26, T
SS, 727, 1.6200, 6.6172, 106.48490, 62
.18250, 05:07:48, P
SS, 728, 1.6200, 18.2712, 142.06350, 8
8.01350, 05:08:15, C
SS, 729, 1.6200, 18.3846, 136.57340, 8
7.59480, 05:08:31, C
SS, 730, 0.0000, 18.3818, 136.53170, 8
8.33210, 05:09:26, C
SS, 731, 4.3100, 19.5459, 131.39580, 7
2.29510, 05:10:44, P
SS, 732, 1.6200, 18.6209, 144.22560, 8
5.02300, 05:11:01, C
SS, 733, 2.0600, 18.8399, 146.12370, 8
2.50120, 05:11:22, P
MP, 719, , 979957.3556, 1102308.3118,
941.7615, DEL18
CO, Temp:30C Press:911hPa Prism:30
04-Jan-2001 05:23:11
ST, 719, , 666, , 1.3280, 70.13063, 319.
03220
F1, 666, 2.0960, 0.0000, 0.00000, 93.3
6340, 05:23:11
*SS, 734, 2.0960, 20.5253, 110.15110,
86.36350, 05:25:56, DEL19
SS, 735, 1.6200, 4.3654, 326.05270, 82
.27460, 05:27:01, C
SS, 736, 0.6300, 4.3652, 326.05260, 82
.27460, 05:27:50, P
SS, 737, 1.6200, 3.9154, 306.38290, 87
.01590, 05:28:09, C
SS, 738, 0.0300, 3.8586, 297.21110, 95
.00290, 05:28:25, C
SS, 739, 0.0000, 3.8167, 282.12590, 83
.59180, 05:29:16, P
SS, 740, 1.6200, 7.7614, 102.38100, 86
.44190, 05:29:46, C
SS, 741, 1.6200, 8.2711, 115.43570, 86
.44400, 05:30:02, C
SS, 742, 0.0300, 8.3704, 116.20010, 88
.24590, 05:30:24, AP
SS, 743, 0.0300, 7.6732, 98.39490, 90.
24120, 05:30:49, AP
MP, 734, , 979941.9923, 1102294.7627,
942.2074, DEL19
CO, Temp:30C Press:911hPa Prism:30
04-Jan-2001 05:42:57
ST, 734, , 719, , 1.2920, 41.24342, 290.
15110
F1, 719, 2.0960, 0.0000, 0.00000, 94.5
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*SS,744,2.0960,31.7965,150.22350,
82.49450,05:45:09,DEL20
SS,745,1.6200,2.5410,280.32280,84
.01320,05:45:51,C
SS,746,0.0000,2.7172,277.51040,84
.47230,05:46:16,P
SS,747,1.6200,2.1273,324.28000,82
.15340,05:46:39,C
SS,748,0.0000,2.1036,342.15340,97
.11090,05:46:55,C
SS,749,0.0000,2.4065,356.45300,82
.53480,05:47:10,P
SS,750,2.3500,7.3326,138.05560,80
.39220,05:47:53,C
SS,751,1.6200,7.3397,151.12350,86
.16540,05:48:15,C
SS,752,0.0000,7.4009,152.49060,87
.59550,05:48:38,C
SS,753,0.0000,7.4034,153.06060,83
.12120,05:48:54,P
SS,754,1.6200,7.4133,132.56180,78
.31000,05:49:16,C
SS,755,1.6200,7.6816,129.50170,75
.23060,05:49:34,P
MP,744,,979937.3513,1102263.5606,
945.3725,DEL20
CO,Temp:30C Press:911hPa Prism:30
04-Jan-2001 06:02:57
ST,744,,734,,1.3970,81.32235,330.
22350
Fl,734,2.0960,0.0000,0.00000,98.1
4200,06:02:57
*SS,756,2.0960,46.9107,163.00040,
87.37030,06:05:59,DEL21
MP,756,,979940.7553,1102216.8146,
946.6238,DEL21
CO,Temp:30C Press:911hPa Prism:30
04-Jan-2001 06:21:33
ST,756,,744,,1.4180,94.09535,343.
00040
Fl,744,2.0960,0.0000,0.00000,93.1
4450,06:21:33
*SS,757,2.0960,78.4883,136.23500,
88.33220,06:24:05,DEL22
SS,758,1.6200,46.1299,347.31250,9
1.13550,06:24:36,PT
SS,759,1.6200,46.3714,341.17080,9
1.15570,06:24:53,PT
SS,760,2.4600,44.8145,348.09400,9
0.49200,06:25:34,P
SS,761,1.6200,44.6390,345.54070,9
2.50260,06:26:18,C
SS,762,2.8600,44.4658,344.52010,9
2.43440,06:27:01,C

SS,763,4.0500,44.0183,342.58220,9
1.09320,06:27:59,C
SS,764,2.8500,43.9472,341.58370,9
1.27310,06:30:12,C
SS,765,1.6200,43.6950,341.58120,9
1.17080,06:30:28,M
SS,766,1.6200,43.7700,341.39180,9
1.17090,06:30:47,M
SS,767,1.6200,43.7361,341.38070,9
1.37350,06:31:04,V
SS,768,1.6200,43.2030,339.49320,9
1.36280,06:31:17,V
SS,769,3.6000,30.2347,349.01580,9
1.58180,06:35:10,C
SS,770,4.0500,30.0360,346.00160,9
1.08070,06:36:02,C
SS,771,2.4400,30.0225,345.43140,9
1.42520,06:36:23,C
SS,772,2.8600,31.3528,350.08420,9
0.53010,06:37:39,C
SS,773,2.3000,31.4303,352.03170,9
0.33260,06:37:52,P
SS,774,1.6200,30.4000,345.08400,9
1.20140,06:38:11,M
SS,775,1.6200,30.3686,344.44190,9
1.20150,06:38:20,M
SS,776,1.6200,30.3579,344.40110,9
1.24040,06:38:30,V
SS,777,1.6200,30.2945,339.34120,9
1.03560,06:38:50,P
SS,778,1.6200,30.1089,339.43100,9
1.18060,06:39:02,V
SS,779,2.8600,0.0000,1.09200,95.0
9090,06:39:51,C
SS,780,4.0600,14.6071,354.58100,9
0.48230,06:41:02,C
SS,781,3.4000,16.1101,2.50340,88.
32450,06:42:12,C
SS,782,2.8500,14.6034,354.19460,9
0.24540,06:42:24,C
SS,783,2.8600,16.7746,4.19110,89.
38080,06:42:40,P
SS,784,1.6200,14.6398,353.25450,9
0.47100,06:43:03,M
SS,785,1.6200,14.7006,352.21460,9
0.46570,06:43:23,M
SS,786,1.6200,14.7152,352.22040,9
1.17010,06:43:40,V
SS,787,1.6200,14.0188,340.30160,9
1.03170,06:44:17,V
SS,788,1.6200,13.9689,337.36180,9
0.47330,06:44:45,P
SS,789,1.6200,10.4079,63.13260,94
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SS, 790, 1.6200, 9.7612, 64.10250, 97.
27000, 06:45:27, C
SS, 791, 2.8600, 9.0876, 64.38150, 96.
56580, 06:45:54, C
SS, 792, 4.0600, 6.9465, 70.26040, 89.
06180, 06:46:41, C
SS, 793, 2.8500, 6.6398, 73.18390, 88.
30260, 06:47:01, C
SS, 794, 1.6200, 6.5796, 73.31240, 87.
29270, 06:47:39, M
SS, 795, 1.6200, 6.3343, 74.02470, 87.
19390, 06:47:54, M
SS, 796, 1.6200, 6.4359, 76.34010, 88.
55040, 06:48:12, V
SS, 797, 1.6200, 1.8789, 163.56520, 80.
.06060, 06:48:38, V
SS, 798, 1.6200, 1.9591, 193.07110, 75.
.17000, 06:48:54, P
SS, 799, 4.0500, 17.1539, 116.22160, 8
4.42410, 06:50:10, P
SS, 800, 4.0500, 17.1670, 117.17000, 8
4.45410, 06:50:28, C
SS, 801, 4.4000, 16.6356, 118.45160, 8
7.07450, 06:52:04, C
SS, 802, 4.0700, 15.7333, 124.19110, 8
8.16410, 06:52:22, C
SS, 803, 4.0700, 15.7332, 125.12160, 8
7.52380, 06:52:56, V.DM
SS, 804, 1.6200, 15.5783, 125.51220, 8
7.17300, 06:53:26, M
SS, 805, 1.6200, 15.4408, 126.25300, 8
7.17300, 06:53:34, M
SS, 806, 1.6200, 15.4430, 126.30300, 8
7.46510, 06:53:53, T
SS, 807, 1.6200, 15.1665, 128.24010, 8
8.04050, 06:54:20, V
SS, 808, 1.6200, 14.1955, 143.28460, 8
7.38060, 06:54:34, V
SS, 809, 1.6200, 14.2644, 148.27250, 8
7.48520, 06:54:52, P
SS, 810, 1.9500, 30.9637, 128.24110, 9
0.02390, 06:56:35, P
SS, 811, 4.0700, 30.1555, 135.11480, 8
8.06480, 06:57:12, C
SS, 812, 2.2000, 30.6818, 129.51130, 8
9.47200, 06:57:27, C
SS, 813, 2.8500, 30.1452, 135.37210, 8
8.00020, 06:57:51, C
SS, 814, 4.0500, 30.6685, 131.33060, 8
8.08520, 06:58:13, C
SS, 815, 1.6200, 29.9065, 136.09150, 8
8.06570, 06:58:34, M
SS, 816, 1.6200, 29.8222, 137.20020, 8
8.06570, 06:58:52, M

SS, 817, 1.6200, 29.8127, 137.59000, 8
8.13400, 06:59:15, V
SS, 818, 1.6200, 29.6165, 146.29240, 8
8.07520, 06:59:34, V
SS, 819, 1.6200, 29.6739, 147.58250, 8
8.01100, 06:59:49, P
MP, 757, , 979910.8074, 1102144.3035,
947.9239, DEL22
CO, Temp:30C Press:911hPa Prism:30
04-Jan-2001 07:15:07
ST, 757, , 756, , 1.2780, 67.33318, 316.
23500
F1, 756, 2.0960, 0.0000, 0.00000, 91.2
6550, 07:15:07
*SS, 820, 2.0960, 61.7863, 62.49500, 8
9.05070, 07:18:05, CONTROLR7
MP, 820, , 979849.3887, 1102150.7878,
948.0926, CONTROLR7
CO, Temp:30C Press:911hPa Prism:30
04-Jan-2001 07:33:13
ST, 820, , 757, , 1.3980, 353.58239, 242.
.49500
F1, 757, 2.0960, 0.0000, 0.00000, 89.2
7580, 07:33:13
SS, 821, 2.0960, 61.7865, 242.49500, 8
9.30460, 07:34:18, CON.DEL22
*SS, 822, 2.0960, 179.1180, 71.58200,
88.55590, 07:35:35, CONTROLR6
MP, 822, , 979670.5764, 1102141.0459,
950.3118, CONTROLR6
CO, Temp:30C Press:911hPa Prism:30
04-Jan-2001 07:45:30
ST, 757, , 756, , 1.2740, 67.33318, 316.
23500
F1, 756, 2.0960, 0.0000, 0.00000, 91.1
5120, 07:45:30
SS, 823, 2.0960, 43.3095, 134.23120, 9
0.38510, 07:51:32, DEL23
SS, 824, 3.9300, 25.7580, 319.55100, 8
6.00550, 07:56:16, P
SS, 825, 1.6200, 25.9845, 317.51480, 9
3.10370, 07:57:02, C
SS, 826, 2.3500, 26.4761, 315.42110, 9
3.32340, 07:58:06, C
SS, 827, 1.9000, 26.7361, 312.21030, 9
4.28440, 07:58:35, C
SS, 828, 2.8500, 26.8608, 311.02080, 8
9.42070, 07:58:53, C
SS, 829, 2.8500, 26.8146, 310.39300, 8
9.12290, 07:59:08, M
SS, 830, 1.6200, 26.8680, 310.06280, 8
9.38590, 07:59:28, M
SS, 831, 2.8100, 27.2124, 305.56550, 8
7.10440, 08:03:45, V

SS, 832, 5.1900, 28.5278, 298.22520, 8
2.26450, 08:05:10, V
SS, 833, 3.3000, 11.4391, 306.44270, 9
1.36280, 08:05:57, C
SS, 834, 3.3000, 11.4296, 317.48460, 9
1.34030, 08:06:13, C
SS, 835, 2.8500, 12.9143, 304.41530, 8
8.23260, 08:06:50, C
SS, 836, 2.4700, 10.3802, 323.22430, 9
2.01050, 08:07:16, C
SS, 837, 1.6200, 12.6840, 303.47200, 8
8.30170, 08:07:41, M
SS, 838, 1.6200, 10.7426, 334.31210, 8
9.35090, 08:07:59, T
SS, 839, 1.6200, 12.7353, 291.39330, 8
8.14140, 08:08:15, T
SS, 840, 1.6200, 11.3375, 347.13220, 8
9.11010, 08:08:28, T
SS, 841, 1.6200, 13.9958, 283.31010, 8
8.29360, 08:08:42, V
SS, 842, 1.6200, 14.2598, 359.56500, 8
9.34050, 08:09:03, V
SS, 843, 1.6200, 16.4529, 272.25190, 8
8.20210, 08:09:20, V
SS, 844, 1.6200, 6.2941, 329.44020, 85
.55470, 08:09:50, PT
SS, 845, 1.6200, 7.4607, 304.38570, 86
.36580, 08:10:11, PT
SS, 846, 1.6200, 4.5211, 173.24480, 88
.40030, 08:10:54, T
SS, 847, 1.6200, 5.0585, 115.21470, 11
0.41110, 08:11:15, C
SS, 848, 1.6200, 3.6709, 153.09430, 10
5.34340, 08:11:31, C
SS, 849, 1.6200, 5.3343, 106.56040, 10
1.09030, 08:11:58, C
SS, 850, 0.0000, 5.9203, 98.29380, 104
.54190, 08:12:22, T
SS, 851, 1.6200, 5.0591, 136.54460, 11
0.24200, 08:12:47, T
SS, 852, 4.1500, 10.3163, 87.15510, 75
.06120, 08:16:03, T
SS, 853, 1.6200, 19.3976, 137.58090, 9
4.23140, 08:17:11, C
SS, 854, 1.6200, 19.9474, 132.15200, 9
4.12500, 08:17:25, C
SS, 855, 2.8500, 19.3403, 141.20160, 8
8.27290, 08:17:53, C
SS, 856, 2.8500, 20.9314, 130.25190, 8
8.39150, 08:18:33, C
SS, 857, 2.2000, 18.8899, 141.49530, 8
8.36220, 08:20:04, T
SS, 858, 2.5700, 21.0367, 128.55060, 8
5.30260, 08:20:22, T

CO, Temp: 30C Press: 911hPa Prism: 30
04-Jan-2001 10:40:13
ST, 823, , 757, , 1.4490, 65.32538, 314.
23120
F1, 757, 2.0690, 0.0000, 0.00000, 87.2
3350, 10:40:13
SS, 859, 2.0690, 43.3559, 314.23120, 8
7.23470, 10:41:02, CON.DEL22
SS, 860, 2.0690, 24.8277, 98.47050, 85
.30120, 10:55:59, DEL24
SS, 861, 1.6200, 13.0461, 302.18470, 8
6.58040, 10:58:58, B
SS, 862, 3.9300, 14.7249, 292.00100, 7
1.58240, 10:59:33, T
SS, 863, 1.6200, 13.4218, 298.13120, 8
4.35060, 10:59:52, T
SS, 864, 5.2000, 16.9851, 281.53270, 6
9.46080, 11:00:49, T
SS, 865, 1.6200, 13.0989, 306.27260, 9
0.21430, 11:01:09, C
SS, 866, 1.6200, 12.8655, 315.10130, 9
0.31510, 11:02:25, C.
SS, 867, 1.6200, 13.0928, 319.05280, 8
7.07130, 11:02:46, C
SS, 868, 1.6200, 13.0288, 323.47000, 8
3.16330, 11:03:58, T
SS, 869, 1.6200, 13.4363, 345.41000, 8
1.26110, 11:05:17, T
*SS, 870, 1.6200, 7.5365, 223.54560, 6
3.15370, 11:05:58, T
SS, 870, 2.8600, 7.6410, 224.06460, 63
.41250, 11:06:47, T
CO, RAW added: dN=-0.0693 dE=-
0.0994 dZ=-1.2443
SS, 871, 1.6200, 9.1299, 22.46130, 70.
36240, 11:07:06, T
SS, 872, 2.1700, 3.9148, 231.28330, 59
.50550, 11:08:43, T
SS, 873, 1.6200, 6.0200, 22.14110, 71.
38560, 11:09:15, T
SS, 874, 1.6200, 4.2174, 15.41370, 65.
12360, 11:09:32, T
SS, 875, 1.6200, 3.3467, 9.14050, 64.4
2160, 11:10:02, T
SS, 876, 1.6200, 2.8120, 5.53360, 69.0
3340, 11:10:15, C
SS, 877, 1.6200, 1.9221, 353.14100, 85
.15080, 11:10:38, C
SS, 878, 1.6200, 1.0006, 263.14280, 81
.59420, 11:11:21, C
SS, 879, 1.6200, 1.8962, 234.48590, 62
.18180, 11:11:56, C
CO, Temp: 30C Press: 911hPa Prism: 30
04-Jan-2001 11:25:30

ST, 860,, 823,, 1.4450, 29.56468, 278.
47050
F1, 823, 2.0960, 0.0000, 0.00000, 96.2
1200, 11:25:30
SS, 880, 2.0960, 43.5145, 154.26470, 8
9.14000, 11:34:18, DEL25
SS, 881, 4.8900, 14.3057, 238.57390, 7
1.29590, 11:36:09, T
SS, 882, 1.6200, 7.0865, 257.07060, 90
.05200, 11:36:34, C
SS, 883, 1.6200, 6.6993, 263.06440, 96
.10500, 11:36:51, C
SS, 884, 1.6200, 5.8412, 279.15150, 97
.04310, 11:37:08, C
SS, 885, 1.6200, 5.6225, 287.23220, 91
.00160, 11:37:21, C
SS, 886, 1.6200, 5.0886, 303.01210, 90
.02180, 11:37:49, T
SS, 887, 1.6200, 7.2919, 344.07130, 81
.09260, 11:38:27, T
SS, 888, 4.6000, 9.6354, 240.09510, 72
.33500, 11:40:15, T
SS, 889, 1.6200, 13.1516, 167.37100, 8
8.33200, 11:42:09, T
SS, 890, 1.6200, 12.9589, 165.11480, 8
8.54390, 11:42:54, C
SS, 891, 5.1500, 14.4387, 182.16470, 7
4.29280, 11:43:47, T
SS, 892, 1.6200, 12.4375, 161.24510, 9
1.59300, 11:44:23, C
SS, 893, 1.6200, 12.1906, 151.33250, 9
1.58240, 11:44:39, C
SS, 894, 2.2500, 12.3277, 146.57060, 8
6.13300, 11:45:11, C
SS, 895, 2.8500, 12.6104, 138.44110, 8
3.42020, 11:45:34, T
SS, 896, 2.8500, 13.3309, 121.22000, 8
2.10290, 11:46:29, T
SS, 897, 3.7300, 24.8442, 159.28310, 8
4.02590, 11:48:58, T
SS, 898, 4.7800, 25.3201, 167.48570, 7
8.42340, 11:49:20, T
SS, 899, 2.3100, 24.6700, 158.06170, 8
7.29360, 11:49:45, C
SS, 900, 1.6200, 24.6169, 155.50280, 9
0.26360, 11:50:05, C
SS, 901, 1.6200, 24.5856, 150.59190, 9
0.25280, 11:50:20, C
SS, 902, 2.5600, 24.8076, 148.37260, 8
6.49300, 11:51:05, C
SS, 903, 2.8500, 25.3207, 140.32070, 8
3.37520, 11:51:46, T
CO, Temp:30C Press:911hPa Prism:30
05-Jan-2001 12:08:31

ST, 880,, 860,, 1.4130, 85.36288, 334.
26470
F1, 860, 2.0960, 0.0000, 0.00000, 90.4
0310, 12:08:31
SS, 904, 2.0960, 36.0448, 170.47340, 8
8.08480, 12:12:05, DEL26
SS, 905, 1.6200, 4.9366, 300.15290, 77
.01240, 12:13:42, T
SS, 906, 1.6200, 4.4222, 307.39190, 78
.13240, 12:14:37, C
SS, 907, 2.6800, 8.5893, 274.30520, 76
.15390, 12:18:02, T
SS, 908, 1.6200, 3.6098, 318.09270, 86
.56560, 12:18:22, C
SS, 909, 1.6200, 3.3430, 353.30280, 87
.07590, 12:18:55, C
SS, 910, 1.6200, 3.6751, 6.53370, 78.0
6050, 12:19:52, C
SS, 911, 1.6200, 4.4682, 23.23060, 74.
40390, 12:20:07, T
SS, 912, 1.6200, 7.2796, 47.05130, 75.
05310, 12:20:25, T
SS, 913, 2.8200, 12.2261, 180.16130, 7
8.39380, 12:21:34, T
SS, 914, 1.6200, 12.1438, 177.12510, 8
5.27010, 12:21:58, C
SS, 915, 1.6200, 11.9412, 172.23070, 8
7.49330, 12:22:23, C
SS, 916, 4.0500, 13.5720, 194.23300, 7
2.37510, 12:23:00, T
SS, 917, 1.6200, 12.1245, 166.41190, 8
8.18510, 12:23:19, C
SS, 918, 1.6200, 12.1298, 158.49580, 8
4.17040, 12:24:03, C
SS, 919, 1.0700, 12.6363, 150.12090, 8
4.42540, 12:24:33, T
SS, 920, 1.8700, 13.7742, 139.44460, 8
1.20100, 12:25:32, T
CO, Temp:30C Press:911hPa Prism:30
05-Jan-2001 12:37:16
ST, 904,, 880,, 1.3980, 101.57158, 350
.47340
F1, 880, 2.0960, 0.0000, 0.00000, 92.5
0350, 12:37:16
SS, 921, 2.0960, 27.4405, 164.51010, 8
7.45370, 12:40:18, DEL27
SS, 922, 1.7400, 10.1380, 332.43430, 8
2.11430, 12:43:04, T
SS, 923, 4.0500, 13.1704, 294.56180, 6
9.03450, 12:43:49, T
SS, 924, 1.6200, 9.5835, 336.54280, 84
.01440, 12:44:12, T
SS, 925, 1.6200, 9.3349, 339.50000, 85
.03460, 12:44:26, T

SS, 926, 1.6200, 9.1686, 345.26140, 88
.29200, 12:44:41, T
SS, 927, 1.6200, 9.1343, 354.43090, 88
.22430, 12:45:01, T
SS, 928, 1.6200, 9.0038, 0.54240, 85.1
2490, 12:45:49, T
SS, 929, 1.0700, 8.4274, 8.10300, 84.5
1180, 12:46:09, T
SS, 930, 1.7100, 9.8711, 209.40340, 73
.41210, 12:49:39, T
SS, 931, 1.6200, 8.8162, 28.24070, 74.
18320, 12:50:24, T
SS, 932, 3.7500, 8.4216, 192.10340, 64
.45470, 12:52:11, T
SS, 933, 1.6200, 7.7463, 188.45580, 80
.07230, 12:52:34, T
SS, 934, 1.6200, 7.1947, 174.49340, 81
.35300, 12:52:51, T
SS, 935, 1.6200, 7.0653, 168.30330, 87
.23010, 12:53:07, T
SS, 936, 1.6200, 7.1715, 159.03280, 87
.25100, 12:53:20, T
SS, 937, 1.6200, 7.3204, 150.45310, 81
.53400, 12:53:41, T
SS, 938, 1.6200, 8.6358, 134.02540, 80
.44280, 12:54:00, T
SS, 939, 1.6200, 10.6995, 124.40240, 7
7.57330, 12:55:01, T
SS, 940, 1.6200, 20.3741, 185.23160, 8
1.55520, 12:56:05, T
SS, 941, 1.6200, 21.1227, 149.39420, 8
5.52070, 12:56:22, T
SS, 942, 1.6200, 20.1249, 178.53410, 8
5.09380, 12:56:35, T
SS, 943, 1.6200, 20.1060, 154.30400, 8
6.42110, 12:56:51, T
SS, 944, 1.0700, 20.1606, 175.11570, 8
7.26030, 12:57:16, T
SS, 945, 1.6200, 19.4614, 158.15250, 8
8.14480, 12:57:38, T
SS, 946, 1.6200, 19.1144, 160.46130, 8
8.26590, 12:57:57, T
SS, 947, 1.6200, 20.2402, 172.52160, 8
7.11240, 12:58:09, T
SS, 948, 1.6200, 19.1499, 163.11420, 8
8.48480, 12:58:27, T
SS, 949, 1.6200, 18.9430, 165.50040, 8
8.12040, 12:58:54, T
CO, Temp:30C Press:911hPa Prism:30
05-Jan-2001 01:10:33
ST, 921, , 904, , 1.4080, 96.00428, 344.
51010
F1, 904, 2.0960, 0.0000, 0.00000, 93.4
1200, 01:10:33

SS, 950, 2.0960, 32.2278, 193.50120, 8
6.55080, 01:20:31, DEL28
SS, 951, 1.6200, 11.7632, 250.10440, 8
1.34230, 01:21:17, T
SS, 952, 1.6200, 10.0233, 237.24010, 8
2.25210, 01:21:31, T
SS, 953, 1.6200, 8.7932, 172.46310, 82
.44300, 01:21:52, T
SS, 954, 1.6200, 9.0496, 226.43540, 83
.51340, 01:22:09, T
SS, 955, 1.6200, 7.9476, 182.17550, 81
.49300, 01:22:22, T
SS, 956, 1.6200, 8.6039, 219.49460, 87
.14590, 01:22:34, T
SS, 957, 1.6200, 7.4778, 191.58300, 82
.36120, 01:22:48, T
SS, 958, 1.6200, 8.0937, 207.28320, 87
.43320, 01:23:02, T
SS, 959, 1.6200, 7.4982, 198.55030, 82
.05110, 01:23:19, T
SS, 960, 1.6200, 21.1502, 214.55200, 8
9.02110, 01:24:09, T
SS, 961, 1.6200, 25.4882, 181.35060, 8
1.33350, 01:24:36, T
SS, 962, 0.0000, 20.5055, 218.48090, 8
6.56080, 01:24:52, T
SS, 963, 1.6200, 23.2707, 190.16400, 8
6.23220, 01:25:38, T
SS, 964, 2.1200, 20.5457, 218.27240, 8
4.12010, 01:26:51, T
SS, 965, 1.6200, 22.2663, 193.03010, 8
7.07120, 01:27:12, T
SS, 966, 1.6200, 20.3171, 210.37440, 8
8.38160, 01:27:31, T
SS, 967, 1.6200, 21.0221, 197.50070, 8
7.02430, 01:27:42, T
SS, 968, 1.6200, 20.6533, 208.01270, 8
6.50230, 01:27:59, T
SS, 969, 1.0700, 21.1556, 200.02350, 8
7.57220, 01:29:01, T
CO, Temp:30C Press:911hPa Prism:30
05-Jan-2001 01:49:27
ST, 950, , 921, , 1.3350, 124.59538, 13.
50120
F1, 921, 2.0960, 0.0000, 0.00000, 91.4
7380, 01:49:27
SS, 970, 2.0960, 26.6026, 191.41490, 8
9.00550, 01:57:22, DEL29
SS, 971, 0.0000, 12.4897, 302.15230, 8
4.32280, 01:58:51, T
SS, 972, 1.6200, 3.3042, 333.48090, 86
.07350, 01:59:06, T
SS, 973, 1.6200, 2.5548, 8.00130, 84.3
5550, 01:59:23, T

SS, 974, 1.6200, 4.2294, 63.11350, 73.
30400, 01:59:46, T
SS, 975, 1.6200, 10.0082, 301.16300, 8
8.15210, 02:01:14, T
SS, 976, 1.6200, 8.1045, 300.40060, 87
.18380, 02:01:47, T
SS, 977, 1.6200, 6.8823, 303.43380, 94
.33030, 02:02:18, T
SS, 978, 1.6200, 5.3933, 308.54300, 94
.05270, 02:02:34, T
SS, 979, 1.6200, 4.2292, 316.56160, 87
.44420, 02:03:01, T
SS, 980, 0.0000, 7.0212, 87.24130, 78.
01080, 02:04:32, T
SS, 981, 0.0300, 11.5027, 187.09180, 9
7.36190, 02:07:39, T
SS, 982, 1.6200, 16.3668, 223.28010, 8
0.21330, 02:08:06, T
SS, 983, 1.6200, 10.0097, 164.58440, 7
8.41220, 02:09:06, T
SS, 984, 0.0000, 10.2422, 157.02560, 8
6.03210, 02:09:33, T
SS, 985, 1.6200, 14.8692, 217.21570, 8
8.07430, 02:09:49, T
SS, 986, 1.0700, 10.5623, 149.42030, 7
8.17540, 02:10:10, T
SS, 987, 1.6200, 13.9514, 203.42430, 8
8.31110, 02:10:24, T
SS, 988, 1.6200, 11.4593, 144.22490, 7
6.10500, 02:10:36, T
SS, 989, 1.6200, 13.0287, 198.55120, 9
1.42110, 02:10:49, T
SS, 990, 1.6200, 12.4344, 193.56450, 9
2.15030, 02:11:01, T
SS, 991, 0.0300, 12.1495, 190.56290, 9
7.25310, 02:11:22, T
CO, Temp:30C Press:911hPa Prism:30
05-Jan-2001 02:24:07
ST, 970, , 950, , 1.4600, 122.51308, 11.
41490
F1, 950, 2.0960, 0.0000, 0.00000, 90.2
0210, 02:24:07
SS, 992, 2.0960, 28.7375, 182.48510, 8
7.41420, 02:27:22, DEL30
SS, 993, 0.0000, 6.5929, 284.37390, 76
.22210, 02:29:04, T
SS, 994, 1.6200, 5.0937, 285.47150, 79
.26260, 02:29:31, T
SS, 995, 0.0000, 2.2371, 324.31570, 10
9.52180, 02:30:12, T
SS, 996, 1.6200, 2.6899, 62.05170, 86.
48090, 02:30:32, T
SS, 997, 1.6200, 1.6995, 2.37200, 84.5
2580, 02:30:48, T

SS, 998, 1.6200, 3.8006, 71.04140, 80.
37170, 02:31:02, T
SS, 999, 1.6200, 11.9904, 183.47410, 8
8.52240, 02:31:38, T
SS, 1000, 1.6200, 5.9098, 87.32330, 84
.06220, 02:32:05, T
SS, 1001, 0.0000, 12.7451, 205.02020,
79.22510, 02:32:43, T
SS, 1002, 1.6200, 8.7849, 91.44010, 69
.22480, 02:33:12, T
SS, 1003, 1.8400, 11.5983, 92.39250, 7
1.02500, 02:33:42, T
SS, 1004, 1.8000, 12.1211, 197.36390,
84.30410, 02:34:22, T
SS, 1005, 1.6200, 11.5314, 168.01560,
88.09550, 02:34:41, T
SS, 1006, 1.6200, 11.5826, 163.27080,
86.37580, 02:34:51, T
SS, 1007, 0.0300, 11.9787, 188.06010,
94.10450, 02:35:17, T
SS, 1008, 1.6200, 13.4660, 155.21170,
87.01190, 02:35:36, T
SS, 1009, 1.6200, 16.4064, 138.11420,
76.36030, 02:37:09, T
CO, Temp:30C Press:911hPa Prism:30
05-Jan-2001 02:45:26
ST, 992, , 970, , 1.3700, 113.58328, 2.4
8510
F1, 970, 2.0960, 0.0000, 0.00000, 91.2
0080, 02:45:26
SS, 1010, 1.6200, 11.2606, 74.29350, 6
9.30440, 02:45:47, T
SS, 1011, 0.0000, 11.6531, 338.31390,
79.58210, 02:46:33, T
SS, 1012, 1.6200, 9.3580, 46.49440, 69
.11420, 02:46:50, T
SS, 1013, 1.6200, 9.7570, 336.51060, 8
2.46160, 02:47:14, T
SS, 1014, 1.6200, 9.4460, 340.10540, 8
6.07580, 02:47:42, T
SS, 1015, 1.6200, 8.5016, 350.26110, 8
7.04040, 02:47:54, T
SS, 1016, 1.6200, 8.3897, 353.30180, 8
8.30010, 02:48:06, T
SS, 1017, 1.6200, 7.6785, 32.44360, 87
.06520, 02:48:23, T
SS, 1018, 1.6200, 7.7415, 10.52370, 89
.58190, 02:48:41, T
SS, 1019, 1.6200, 7.6214, 25.23160, 90
.20510, 02:49:06, T
SS, 1020, 1.6200, 7.6165, 20.10510, 93
.13250, 02:49:25, T
SS, 1021, 1.6200, 7.5824, 9.55030, 89.
13120, 02:49:36, T

SS,1022,0.0000,11.7429,270.30190,
79.45010,02:50:01,T
SS,1023,2.8300,7.7297,221.30250,7
6.10480,02:50:37,T
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9.37370,02:50:57,T
SS,1025,1.6200,7.3732,212.39320,8
6.20280,02:51:12,T
SS,1026,1.8500,9.2578,247.19030,8
7.43350,02:52:02,T
SS,1027,1.6200,7.9152,191.03380,8
6.00580,02:52:22,T
SS,1028,1.6200,8.6496,240.03330,8
5.11330,02:52:38,T
SS,1029,1.6200,8.4481,181.46130,8
7.03300,02:52:56,T
SS,1030,0.0000,9.0514,158.28350,7
5.46090,02:53:57,T