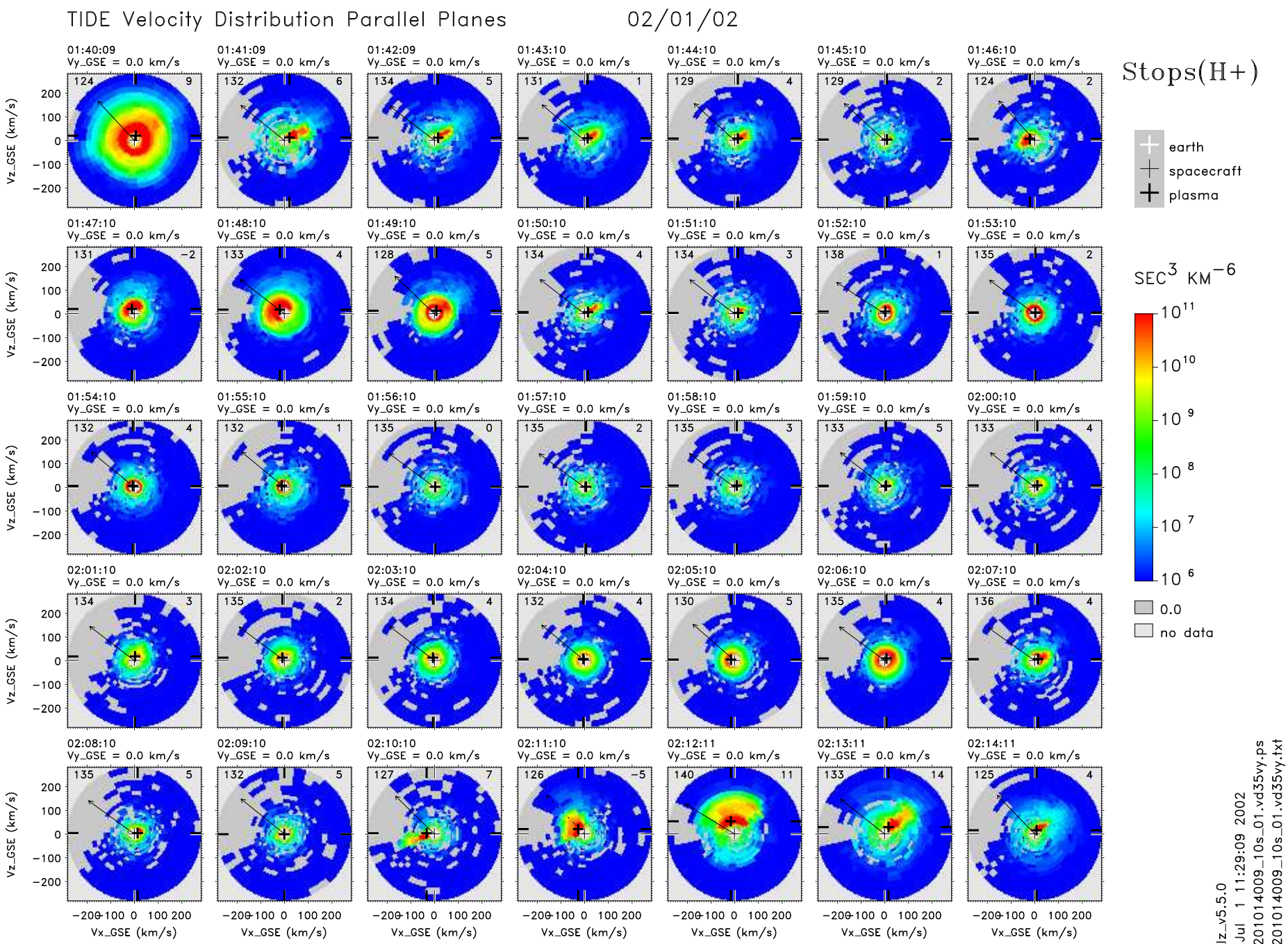
TIDE Velocity Distribution Parallel Planes 02/01/02
01:40:09 Vy_GSE = 0.0 km/s 124 9
01:41:09 Vy_GSE = 0.0 km/s 132 6
01:42:09 Vy_GSE = 0.0 km/s 134 5
01:43:10 Vy_GSE = 0.0 km/s 131 1
01:44:10 Vy_GSE = 0.0 km/s 129 4
01:45:10 Vy_GSE = 0.0 km/s 129 2
01:46:10 Vy_GSE = 0.0 km/s 124 2
01:47:10 Vy_GSE = 0.0 km/s 131 −2
01:48:10 Vy_GSE = 0.0 km/s 133 4
01:49:10 Vy_GSE = 0.0 km/s 128 5
01:50:10 Vy_GSE = 0.0 km/s 134 4
01:51:10 Vy_GSE = 0.0 km/s 134 3
01:52:10 Vy_GSE = 0.0 km/s 138 1
01:53:10 Vy_GSE = 0.0 km/s 135 2
01:54:10 Vy_GSE = 0.0 km/s 132 4
01:55:10 Vy_GSE = 0.0 km/s 132 1
01:56:10 Vy_GSE = 0.0 km/s 135 0
01:57:10 Vy_GSE = 0.0 km/s 135 2
01:58:10 Vy_GSE = 0.0 km/s 135 3
01:59:10 Vy_GSE = 0.0 km/s 133 5
02:00:10 Vy_GSE = 0.0 km/s 133 4
02:01:10 Vy_GSE = 0.0 km/s 134 3
02:02:10 Vy_GSE = 0.0 km/s 135 2
02:03:10 Vy_GSE = 0.0 km/s 134 4
02:04:10 Vy_GSE = 0.0 km/s 132 4
02:05:10 Vy_GSE = 0.0 km/s 130 5
02:06:10 Vy_GSE = 0.0 km/s 135 4
02:07:10 Vy_GSE = 0.0 km/s 136 4
02:08:10 Vy_GSE = 0.0 km/s 135 5
02:09:10 Vy_GSE = 0.0 km/s 132 5
02:10:10 Vy_GSE = 0.0 km/s 127 7
02:11:10 Vy_GSE = 0.0 km/s 126 −5
02:12:11 Vy_GSE = 0.0 km/s 140 11
02:13:11 Vy_GSE = 0.0 km/s 133 14
02:14:11 Vy_GSE = 0.0 km/s 125 4
Vz_GSE (km/s)
Vx_GSE (km/s)
Stops(H+)
earth
spacecraft
plasma
SEC^3 KM^{-6}
10^{11}
10^{10}
10^{9}
10^{8}
10^{7}
10^{6}
0.0
no data
tide_lz_v5.5.0
Mon Jul 1 11:29:09 2002
t02020101400 9_10s_01.vd35vy.ps
t02020101400 9_10s_01.vd35vy.txt