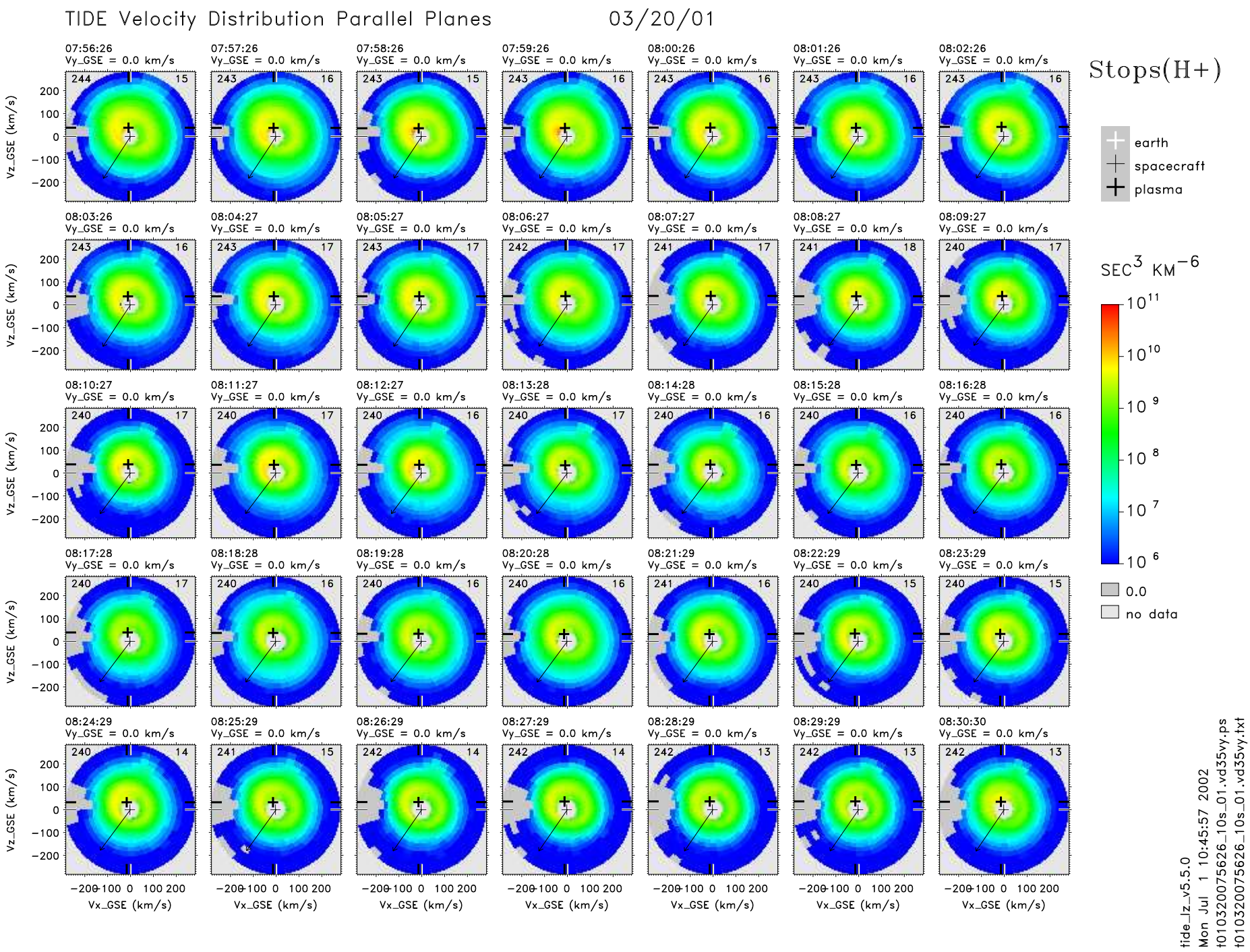
TIDE Velocity Distribution Parallel Planes 03/20/01
07:56:26 Vy_GSE = 0.0 km/s 244 15
07:57:26 Vy_GSE = 0.0 km/s 243 16
07:58:26 Vy_GSE = 0.0 km/s 243 15
07:59:26 Vy_GSE = 0.0 km/s 243 16
08:00:26 Vy_GSE = 0.0 km/s 243 16
08:01:26 Vy_GSE = 0.0 km/s 243 16
08:02:26 Vy_GSE = 0.0 km/s 243 16
08:03:26 Vy_GSE = 0.0 km/s 243 16
08:04:27 Vy_GSE = 0.0 km/s 243 17
08:05:27 Vy_GSE = 0.0 km/s 243 17
08:06:27 Vy_GSE = 0.0 km/s 242 17
08:07:27 Vy_GSE = 0.0 km/s 241 17
08:08:27 Vy_GSE = 0.0 km/s 241 18
08:09:27 Vy_GSE = 0.0 km/s 240 17
08:10:27 Vy_GSE = 0.0 km/s 240 17
08:11:27 Vy_GSE = 0.0 km/s 240 17
08:12:27 Vy_GSE = 0.0 km/s 240 16
08:13:28 Vy_GSE = 0.0 km/s 240 17
08:14:28 Vy_GSE = 0.0 km/s 240 16
08:15:28 Vy_GSE = 0.0 km/s 240 16
08:16:28 Vy_GSE = 0.0 km/s 240 16
08:17:28 Vy_GSE = 0.0 km/s 240 17
08:18:28 Vy_GSE = 0.0 km/s 240 16
08:19:28 Vy_GSE = 0.0 km/s 240 16
08:20:28 Vy_GSE = 0.0 km/s 240 16
08:21:29 Vy_GSE = 0.0 km/s 241 16
08:22:29 Vy_GSE = 0.0 km/s 240 15
08:23:29 Vy_GSE = 0.0 km/s 240 15
08:24:29 Vy_GSE = 0.0 km/s 240 14
08:25:29 Vy_GSE = 0.0 km/s 241 15
08:26:29 Vy_GSE = 0.0 km/s 242 14
08:27:29 Vy_GSE = 0.0 km/s 242 14
08:28:29 Vy_GSE = 0.0 km/s 242 13
08:29:29 Vy_GSE = 0.0 km/s 242 13
08:30:30 Vy_GSE = 0.0 km/s 242 13
Vz_GSE (km/s)
200 100 0 −100 −200
−200 −100 0 100 200
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 10:45:57 2002
t010320075626_10s_01.vd35vy.ps
t010320075626_10s_01.vd35vy.txt