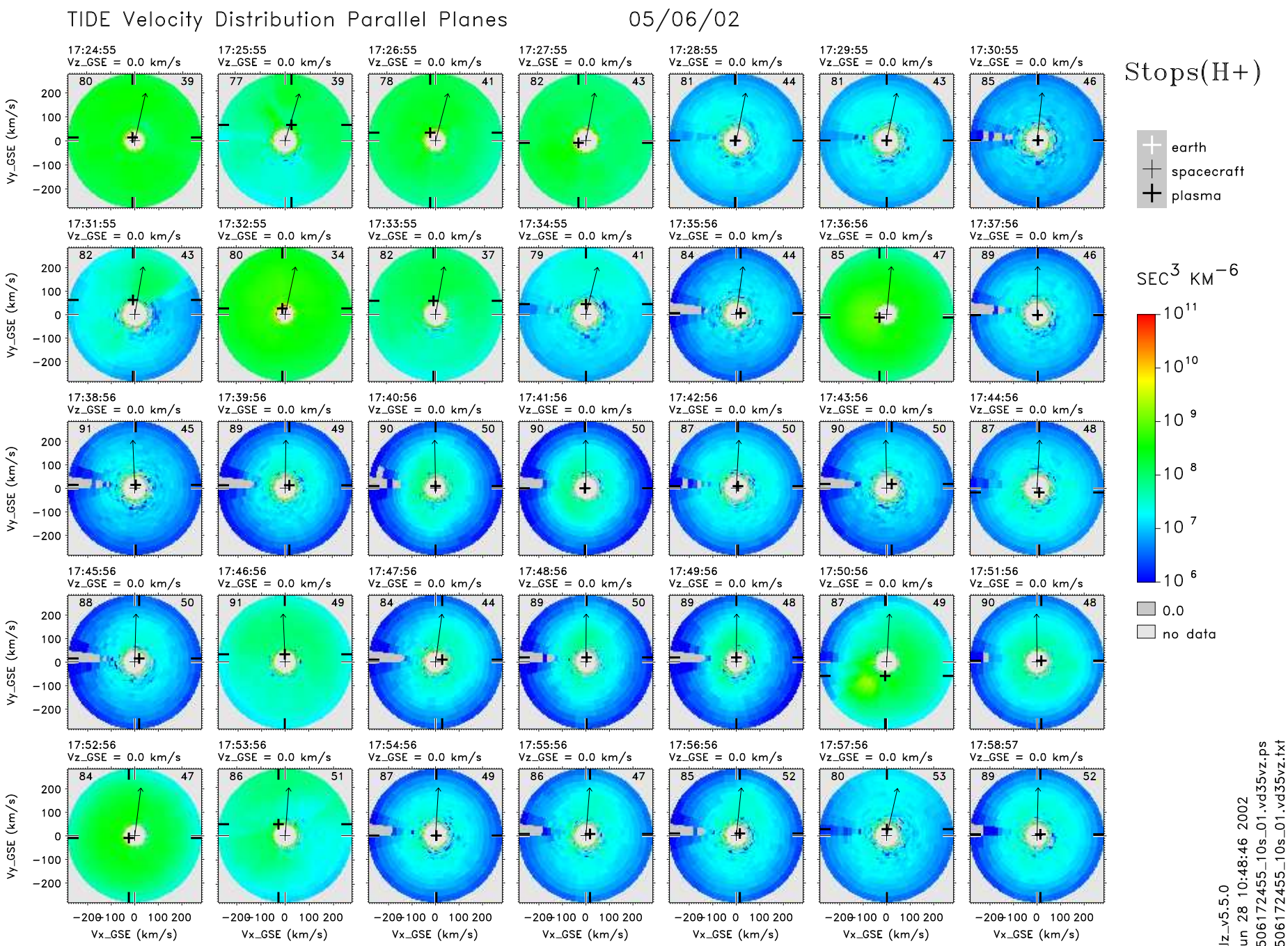
TIDE Velocity Distribution Parallel Planes 05/06/02
17:24:55 Vz_GSE = 0.0 km/s 80 39
17:25:55 Vz_GSE = 0.0 km/s 77 39
17:26:55 Vz_GSE = 0.0 km/s 78 41
17:27:55 Vz_GSE = 0.0 km/s 82 43
17:28:55 Vz_GSE = 0.0 km/s 81 44
17:29:55 Vz_GSE = 0.0 km/s 81 43
17:30:55 Vz_GSE = 0.0 km/s 85 46
17:31:55 Vz_GSE = 0.0 km/s 82 43
17:32:55 Vz_GSE = 0.0 km/s 80 34
17:33:55 Vz_GSE = 0.0 km/s 82 37
17:34:55 Vz_GSE = 0.0 km/s 79 41
17:35:56 Vz_GSE = 0.0 km/s 84 44
17:36:56 Vz_GSE = 0.0 km/s 85 47
17:37:56 Vz_GSE = 0.0 km/s 89 46
17:38:56 Vz_GSE = 0.0 km/s 91 45
17:39:56 Vz_GSE = 0.0 km/s 89 49
17:40:56 Vz_GSE = 0.0 km/s 90 50
17:41:56 Vz_GSE = 0.0 km/s 90 50
17:42:56 Vz_GSE = 0.0 km/s 87 50
17:43:56 Vz_GSE = 0.0 km/s 90 50
17:44:56 Vz_GSE = 0.0 km/s 87 48
17:45:56 Vz_GSE = 0.0 km/s 88 50
17:46:56 Vz_GSE = 0.0 km/s 91 49
17:47:56 Vz_GSE = 0.0 km/s 84 44
17:48:56 Vz_GSE = 0.0 km/s 89 50
17:49:56 Vz_GSE = 0.0 km/s 89 48
17:50:56 Vz_GSE = 0.0 km/s 87 49
17:51:56 Vz_GSE = 0.0 km/s 90 48
17:52:56 Vz_GSE = 0.0 km/s 84 47
17:53:56 Vz_GSE = 0.0 km/s 86 51
17:54:56 Vz_GSE = 0.0 km/s 87 49
17:55:56 Vz_GSE = 0.0 km/s 86 47
17:56:56 Vz_GSE = 0.0 km/s 85 52
17:57:56 Vz_GSE = 0.0 km/s 80 53
17:58:57 Vz_GSE = 0.0 km/s 89 52
Vy_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
Fri Jun 28 10:48:46 2002
t02050617245 5_10s_01.vd35vz.ps
t02050617245 5_10s_01.vd35vz.txt