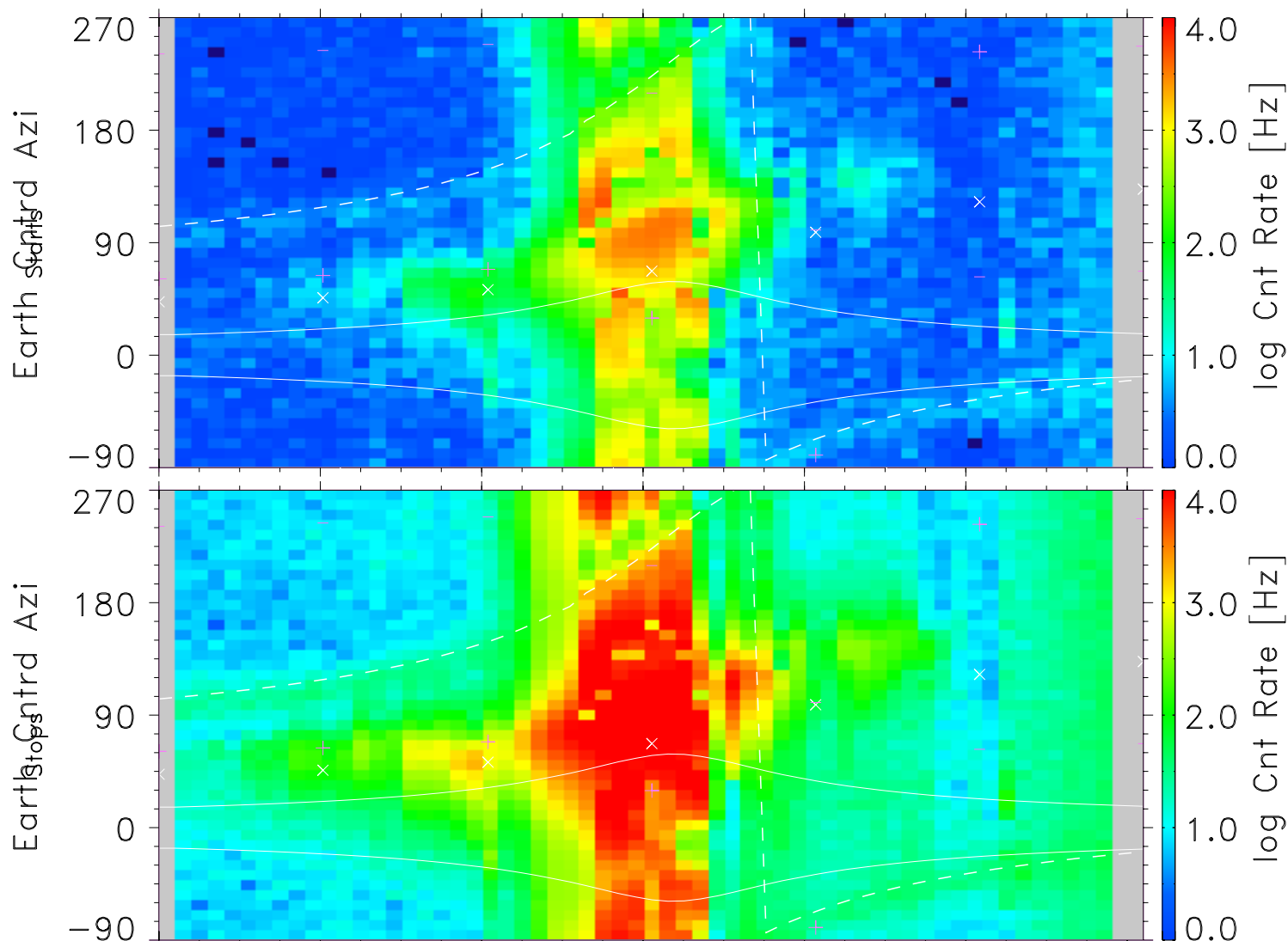


# IMAGE/LENA Perigee

Start Time: 2003/06/02 (153) 21:58:00

Stop Time: 2003/06/02 (153) 23:58:00

sun no data  
 ram no cnts  
 B



| UT     | 21:56 | 22:16  | 22:36 | 22:56  | 23:16  | 23:36  | 23:56  | hh:mm |
|--------|-------|--------|-------|--------|--------|--------|--------|-------|
| Lshell | 29.36 | 171.26 | 7.08  | 1.14   | 239.64 | 9.56   | 6.09   |       |
| RE     | 3.19  | 2.45   | 1.64  | 1.10   | 1.59   | 2.39   | 3.15   | Re    |
| MLT    | 22.04 | 1.31   | 7.98  | 8.74   | 12.75  | 20.27  | 20.49  | hrs   |
| MLat   | 70.59 | 83.26  | 61.63 | -11.06 | -85.31 | -60.37 | -44.46 | degs  |
| InvLat | 79.36 | 85.62  | 67.93 | 20.81  | 86.30  | 71.13  | 66.09  | degs  |

TOF Start CFD Level: 10

HVPS Optics Steering Cmd: 0

TOF Stop CFD Level: 6

HVPS MCP Stop VMON: 171\*

lena\_dps\_v1.0.8

Mon Jun 7 03:21:13 2004

Data: UDF Definitive

zero spin angle: Earth

/archive4/PRODUCTS/downloads/I03060221582358\_per0.pdf