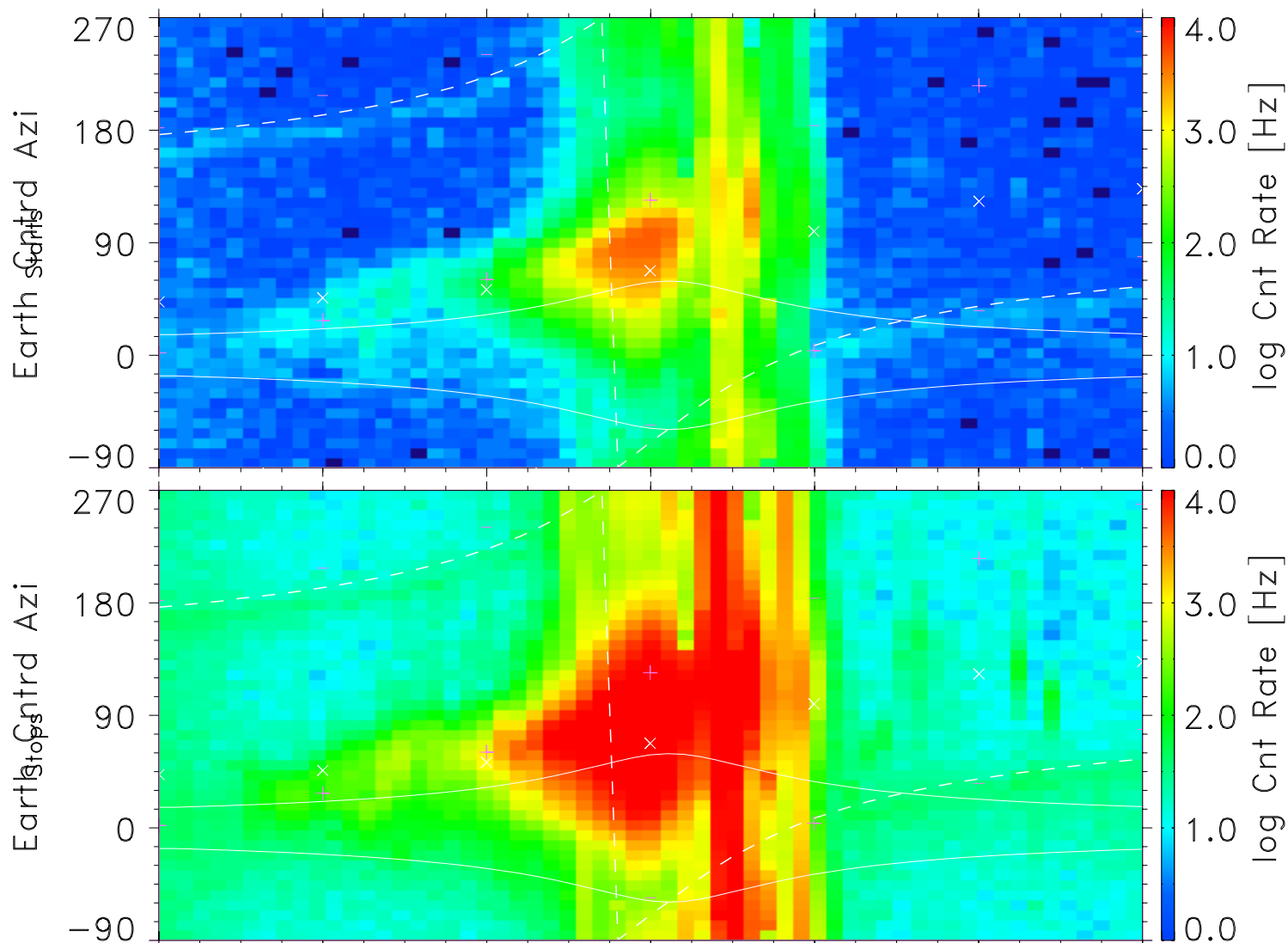


# IMAGE/LENA Perigee

Start Time: 2003/07/14 (195) 10:14:00

Stop Time: 2003/07/14 (195) 12:14:00

sun no data  
 x ram  
 B no cnts



| UT     | 10:14 | 10:34 | 10:54  | 11:14 | 11:34  | 11:54  | 12:14  | hh:mm |
|--------|-------|-------|--------|-------|--------|--------|--------|-------|
| Lshell | 7.34  | 12.76 | 289.25 | 1.14  | 8.30   | 207.77 | 23.50  |       |
| RE     | 3.18  | 2.43  | 1.62   | 1.10  | 1.60   | 2.41   | 3.16   | Re    |
| MLT    | 17.22 | 17.26 | 4.86   | 5.29  | 5.62   | 15.35  | 16.65  | hrs   |
| MLat   | 49.25 | 64.51 | 85.34  | 11.30 | -64.35 | -83.61 | -68.21 | degs  |
| InvLat | 68.34 | 73.74 | 86.63  | 20.64 | 69.69  | 86.02  | 78.09  | 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 Jul 19 04:11:40 2004

Data: UDF Definitive

zero spin angle: Earth

/archive4/PRODUCTS/downloads/I03071410141214\_per0.pdf