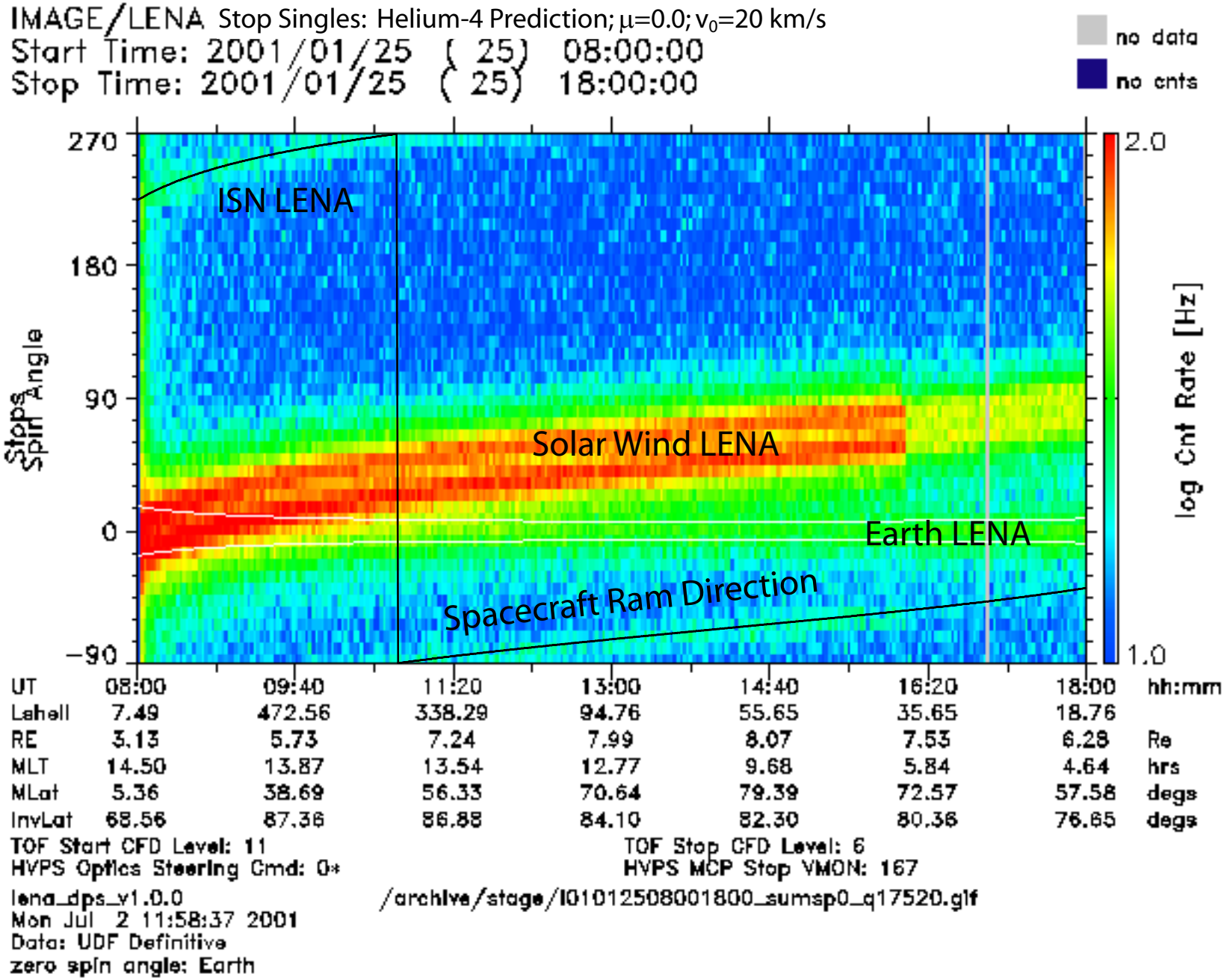
IMAGE/LENA Stop Singles: Helium-4 Prediction; μ=0.0; v0=20 km/s
Start Time: 2001/01/25 ( 25) 08:00:00
Stop Time: 2001/01/25 ( 25) 18:00:00
no data
no cnts
ISN LENA
Solar Wind LENA
Earth LENA
Spacecraft Ram Direction
Stops Spin Angle
270
180
90
0
−90
2.0
1.0
log Cnt Rate [Hz]
UT 08:00 09:40 11:20 13:00 14:40 16:20 18:00 hh:mm
Lshell 7.49 472.56 338.29 94.76 55.65 35.65 18.76
RE 3.13 5.73 7.24 7.99 8.07 7.53 6.28 Re
MLT 14.50 13.87 13.54 12.77 9.68 5.84 4.64 hrs
MLat 5.36 38.69 56.33 70.64 79.39 72.57 57.58 degs
InvLat 68.56 87.36 86.88 84.10 82.30 80.36 76.65 degs
TOF Start CFD Level: 11
HVPS Optics Steering Cmd: 0*
TOF Stop CFD Level: 6
HVPS MCP Stop VMON: 167
lena_dps_v1.0.0
Mon Jul 2 11:58:37 2001
Data: UDF Definitive
zero spin angle: Earth
/archive/stage/I010125080018 00_sumsp0_q17520.gif