```
 ****************************************************************
          NARROW SWATH TIMELINE GMNNOT41 executed
          continued from day 236 (2007/08/24)
          holding on until orbit 64553 time  ~18:00
      ***************************************************************
*******************************************************************************
Summary of Anomalies:
station info

HO orbit 64542 EGOI data missing 25-AUG-2007 00:37:54.294 - 25-AUG-2007 00:52:11.168        856.87400 [sec]
KS orbit 64542 EGOI data missing 25-AUG-2007 00:00:21.740 - 25-AUG-2007 00:05:49.724        327.98400 [sec]
BE orbit 64544 EGOI data missing 25-AUG-2007 03:35:54.536 - 25-AUG-2007 03:48:53.333        778.79700 [sec]
SG orbit 64544 EGOI data missing 25-AUG-2007 03:46:51.037 - 25-AUG-2007 04:00:29.684        818.64700 [sec]
MM orbit 64546 EGOI data missing 25-AUG-2007 07:38:49.966 - 25-AUG-2007 07:46:45.861        475.89500 [sec]
MM orbit 64547 EGOI data missing 25-AUG-2007 09:19:17.301 - 25-AUG-2007 09:29:30.669        613.36800 [sec]
HO orbit 64550 EGOI data missing 25-AUG-2007 14:28:08.981 - 25-AUG-2007 14:40:10.297        721.31600 [sec]
SG orbit 64550 EGOI data missing 25-AUG-2007 14:42:58.396 - 25-AUG-2007 14:55:35.185        756.78900 [sec]
BE orbit 64551 EGOI data missing 25-AUG-2007 14:52:56.535 - 25-AUG-2007 15:05:33.142        756.60700 [sec]
MM orbit 64551 EGOI data missing 25-AUG-2007 15:58:30.518 - 25-AUG-2007 16:11:05.625        755.10700 [sec]
SG orbit 64551 EGOI data missing 25-AUG-2007 16:22:31.130 - 25-AUG-2007 16:34:15.214        704.08400 [sec]
HO orbit 64555 EGOI data missing 25-AUG-2007 22:28:52.383 - 25-AUG-2007 22:41:06.918        734.53500 [sec]
MA orbit 64555 EGOI data missing 25-AUG-2007 21:34:46.497 - 25-AUG-2007 21:47:38.585        772.08800 [sec]
MI orbit 64544 EGOI data gap     25-AUG-2007 03:12:50.482 - 25-AUG-2007 03:18:10.846        320.36400 [sec]
MI orbit 64551 EGOI data gap     25-AUG-2007 15:25:19.552 - 25-AUG-2007 15:27:53.398        153.84600 [sec]
MI orbit 64552 EGOI data gap     25-AUG-2007 17:05:16.309 - 25-AUG-2007 17:09:04.510        228.20100 [sec]

instrument info
EGOI
      1 - complete solar calibration measurements available
            start time 18:28:18.483, orbit 64553,
            (increase of intensity of PMD readouts during available
            solar calibration measurements data:
            15097 BU ->PMD2 readouts analysed with ERGO.
*******************************************************************************

-------------------------------------------------------------------------------
   GOME Daily Reports Analysis    25 Aug                          2007
-------------------------------------------------------------------------------

Station ID                  see above
MPH Product Confidence            OK
SPH Window Information            OK
Command Word Echo Summary         OK
Instrument Status 1A              OK
Instrument Status 1B              OK
Instrument Status 2               OK
Integration Times Channel 1       OK
Co-Adding and Cluster Mode Flags  OK
Integration Times Band 2A         OK
Integration Times Band 2B         OK
Integration Times Band 3          OK
Integration Times Band 4          OK
Scan Mirror Position              >> -timeline GMNNOT41 executed as planned,
                                      until Orb. 64553, ~18:00
Polarisation Detectors            OK
FPA Temperatures A                OK
FPA Temperatures B                OK
Charge Amp Temperatures           OK
Other Temperatures A              OK
DDHU Temperatures                 OK
Optical Bench Temperatures        OK
Other Temperatures B              OK
Calibr. Lamp and Instr. Status 3  OK
Scan Mirror Motor Current         >> pattern not repeated due to execution of
                                     timeline GMNNOT41
Selected Temperature A            OK
Selected Temperature B            OK
Selected Temperature C            OK
```

Channel 1 Summation	OK
Channel 2 Summation	OK
Channel 4 Summation	OK
Log pages	OK
331/318 nm Uncal. Line Ratio	OK
Uncal. PMDs as RGB signal	OK
780 nm Uncal. Intensity	OK