```
          *************************************************************
               NARROW SWATH TIMELINE GMNNOT41 executed
               begin of execution Orbit 57712 time: ~20:30
               active until end of day, Orbit 57713
          ***********************************************************
     *****************************************************************************
     Summary of Anomalies:
     station info
     MM orbit 57700 EGOI data missing 01:13:02 - 01:23:17
     BE orbit 57702 EGOI data missing 03:58:51 - 04:11:03
     MM orbit 57702 EGOI data missing 04:38:50 - 04:44:50
     MM orbit 57703 EGOI data missing 06:20:55 - 06:27:13
     MM orbit 57704 EGOI data missing 08:01:49 - 08:10:18
     MA orbit 57706 EGOI data missing 10:41:16 - 10:52:54
     BE orbit 57707 EGOI data missing 12:01:44 - 12:07:03
     MM orbit 57707 EGOI data missing 13:02:11 - 13:14:52
     MM orbit 57708 EGOI data missing 14:41:50 - 14:54:32
     BE orbit 57709 EGOI data missing 15:16:24 - 15:27:51
     MM orbit 57709 EGOI data missing 16:21:11 - 16:33:45
     MM orbit 57710 EGOI data missing 18:00:21 - 18:12:54
     MA orbit 57711 EGOI data missing 18:44:46 - 18:48:51
     MA orbit 57712 EGOI data missing 20:17:34 - 20:31:22
     MM orbit 57713 EGOI data missing 22:59:32 - 23:11:42
     MA orbit 57713 EGOI data missing 21:58:48 - 22:09:54
     MS orbit 57713 EGOI data gap     21:57:13 - 22:02:54
     BE orbit 57701 EGOI data gap     02:30:32 - 02:32:03


     Few data from MM due to Antenna test

     instrument info
     EGOI
          1 - GOME anomalous behaviour during orbits 57711
                - 3xNack flag set
                - scan mirror position set to 261.8 deg contigously
                - scan mirror current values high (64337 BU)
                - thermal environment (besides detectors)increased by about 10K
          note that this anomalous flag setting went back to nominal afterwards
          in orbit 57711

          2 -no complete solar calibration measurements available
             due to anomalous behaviour,
              however: cover open at ~19:00


     *****************************************************************************


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       GOME Daily Reports Analysis     04 May                      2006
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     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 execute
                                      North Polar View Operation
     Polarisation Detectors           OK
     FPA Temperatures A               OK
     FPA Temperatures B               OK
     Charge Amp Temperatures          OK
```

```
Other Temperatures A             OK
DDHU Temperatures                increased by about 10K
Optical Bench Temperatures       increased by about 10K
Other Temperatures B             increased by about 10K
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           increased by about 10K
Selected Temperature C           increased by about 10K
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
```