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NARROW SWATH TIMELINE GMNNOT41 executed  
 begin of execution Orbit 54676 time: ~18:30  
 active until end of day, Orbit 54679

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Summary of Anomalies:

station info

BE orbit 54666 EGOI data missing 01:43:12 - 01:53:46  
 MM orbit 54666 EGOI data missing 02:17:31 - 02:26:23  
 BE orbit 54668 EGOI data missing 05:02:57 - 05:10:11  
 MM orbit 54672 EGOI data missing 12:25:07 - 12:37:39  
 MA orbit 54672 EGOI data missing 11:45:54 - 11:52:02  
 BE orbit 54673 EGOI data missing 13:00:05 - 13:11:42  
 MM orbit 54673 EGOI data missing 14:04:51 - 14:17:35  
 BE orbit 54674 EGOI data missing 14:38:27 - 14:51:30  
 MM orbit 54676 EGOI data missing 19:02:40 - 19:15:18  
 MM orbit 54677 EGOI data missing 20:42:04 - 20:54:48  
 MA orbit 54677 EGOI data missing 19:41:33 - 19:53:48

instrument info

EGOI

1 - complete solar calibration measurements available  
 start time 16:38:09.701 , orbit 54675 (6th KS orbit),  
 (increase of intensity of PMD readouts during available  
 solar calibration measurements data:  
 15753 BU ->PMD2 readouts analysed with ERGO.

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 GOME Daily Reports Analysis      04 Oct                      2005  
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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
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

