
GOME North Polar View operations ended
 start of operations was day 10/03/2007, Orbit 62142,
 last operations of Polar View Timeline:
 day 02/05/2007, Orbit 62896

Summary of Anomalies:
 station info

KS orbit 62896 EGOI data missing 02-MAY-2007 00:15:56.859 - 02-MAY-2007 00:19:32.899	216.04000 [sec]
MM orbit 62897 EGOI data missing 02-MAY-2007 02:46:56.904 - 02-MAY-2007 02:55:07.401	490.49700 [sec]
BE orbit 62898 EGOI data missing 02-MAY-2007 03:50:14.230 - 02-MAY-2007 04:02:46.701	752.47100 [sec]
MM orbit 62902 EGOI data missing 02-MAY-2007 11:13:44.453 - 02-MAY-2007 11:25:43.833	719.38000 [sec]
BE orbit 62905 EGOI data missing 02-MAY-2007 15:07:33.913 - 02-MAY-2007 15:19:31.351	717.43800 [sec]
MI orbit 62905 EGOI data missing 02-MAY-2007 15:39:19.712 - 02-MAY-2007 15:52:30.614	790.90200 [sec]
MA orbit 62909 EGOI data missing 02-MAY-2007 21:49:57.478 - 02-MAY-2007 22:01:35.399	697.92100 [sec]

instrument info

EGOI
 1 - complete solar calibration measurements available
 start time 18:41:35.181, orbit 62907 (8th KS orbit),
 (increase of intensity of PMD readouts during available
 solar calibration measurements data:
 15020 BU ->PMD2 readouts analysed with ERGO.

 GOME Daily Reports Analysis 2 May 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	OK
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	OK
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