
NARROW SWATH TIMELINE GMNNOT41 executed
 begin of execution Orbit 73114 time: ~20:00
 active until end of day, Orbit 72116

Summary of Anomalies:
 station info

MM orbit 73102 EGOI data missing	14-APR-2009 00:55:31.353	-	14-APR-2009 01:06:06.557	635.20400	[sec]
KS orbit 73102 EGOI data missing	14-APR-2009 00:06:32.954	-	14-APR-2009 00:11:21.465	288.51100	[sec]
BE orbit 73103 EGOI data missing	14-APR-2009 02:02:35.518	-	14-APR-2009 02:14:31.739	716.22100	[sec]
MM orbit 73103 EGOI data missing	14-APR-2009 02:38:07.092	-	14-APR-2009 02:46:30.006	502.91400	[sec]
MM orbit 73104 EGOI data missing	14-APR-2009 04:21:12.489	-	14-APR-2009 04:27:26.170	373.68100	[sec]
SG orbit 73104 EGOI data missing	14-APR-2009 03:52:35.740	-	14-APR-2009 04:06:04.529	808.78900	[sec]
CM orbit 73104 EGOI data missing	14-APR-2009 03:10:49.350	-	14-APR-2009 03:21:07.356	618.00600	[sec]
CM orbit 73104 EGOI data missing	14-APR-2009 04:49:32.419	-	14-APR-2009 05:00:37.131	664.71200	[sec]
JO orbit 73106 EGOI data missing	14-APR-2009 07:22:38.810	-	14-APR-2009 07:36:18.342	819.53200	[sec]
MM orbit 73107 EGOI data missing	14-APR-2009 09:25:01.104	-	14-APR-2009 09:35:21.340	620.23600	[sec]
JO orbit 73107 EGOI data missing	14-APR-2009 09:01:39.753	-	14-APR-2009 09:15:38.794	839.04100	[sec]
SG orbit 73110 EGOI data missing	14-APR-2009 14:48:28.300	-	14-APR-2009 15:01:24.462	776.16200	[sec]
BE orbit 73111 EGOI data missing	14-APR-2009 14:58:46.461	-	14-APR-2009 15:11:09.039	742.57800	[sec]
GS orbit 73111 EGOI data missing	14-APR-2009 15:24:54.197	-	14-APR-2009 15:38:30.879	816.68200	[sec]
SG orbit 73111 EGOI data missing	14-APR-2009 16:28:26.542	-	14-APR-2009 16:39:39.010	672.46800	[sec]
CM orbit 73111 EGOI data missing	14-APR-2009 15:34:29.263	-	14-APR-2009 15:44:53.767	624.50400	[sec]
MI orbit 73112 EGOI data missing	14-APR-2009 17:11:08.522	-	14-APR-2009 17:21:33.745	625.22300	[sec]
GS orbit 73112 EGOI data missing	14-APR-2009 17:04:33.903	-	14-APR-2009 17:17:09.632	755.72900	[sec]
CM orbit 73112 EGOI data missing	14-APR-2009 17:13:23.629	-	14-APR-2009 17:24:21.539	657.91000	[sec]
MM orbit 73113 EGOI data missing	14-APR-2009 19:22:31.517	-	14-APR-2009 19:35:11.378	759.86100	[sec]
JO orbit 73113 EGOI data missing	14-APR-2009 19:42:42.851	-	14-APR-2009 19:55:36.290	773.43900	[sec]
MM orbit 73114 EGOI data missing	14-APR-2009 21:02:01.751	-	14-APR-2009 21:14:44.877	763.12600	[sec]
JO orbit 73114 EGOI data missing	14-APR-2009 21:21:19.262	-	14-APR-2009 21:35:45.001	865.73900	[sec]
MA orbit 73115 EGOI data missing	14-APR-2009 21:40:35.864	-	14-APR-2009 21:53:13.992	758.12800	[sec]
KS orbit 73106 EGOI data gap	14-APR-2009 06:57:06.400	-	14-APR-2009 06:58:39.459	93.059000	[sec]
KS orbit 73107 EGOI data gap	14-APR-2009 08:36:31.719	-	14-APR-2009 08:38:37.071	125.35200	[sec]
KS orbit 73108 EGOI data gap	14-APR-2009 10:16:09.374	-	14-APR-2009 10:18:16.672	127.29800	[sec]
KS orbit 73109 EGOI data gap	14-APR-2009 11:55:37.481	-	14-APR-2009 11:57:47.284	129.80300	[sec]
KS orbit 73110 EGOI data gap	14-APR-2009 13:34:37.910	-	14-APR-2009 13:36:44.882	126.97200	[sec]
KS orbit 73111 EGOI data gap	14-APR-2009 15:12:59.913	-	14-APR-2009 15:15:24.481	144.56800	[sec]
KS orbit 73112 EGOI data gap	14-APR-2009 16:50:36.955	-	14-APR-2009 16:52:53.581	136.62600	[sec]
KS orbit 73113 EGOI data gap	14-APR-2009 18:28:38.847	-	14-APR-2009 18:30:45.218	126.37100	[sec]
KS orbit 73114 EGOI data gap	14-APR-2009 20:07:54.183	-	14-APR-2009 20:09:35.313	101.13000	[sec]
KS orbit 73115 EGOI data gap	14-APR-2009 21:49:03.396	-	14-APR-2009 21:50:40.432	97.036000	[sec]
KS orbit 73116 EGOI data gap	14-APR-2009 23:32:55.202	-	14-APR-2009 23:34:11.058	75.856000	[sec]
GS orbit 73103 EGOI data gap	14-APR-2009 01:37:20.528	-	14-APR-2009 01:38:48.014	87.486000	[sec]
GS orbit 73104 EGOI data gap	14-APR-2009 03:15:33.456	-	14-APR-2009 03:17:08.112	94.656000	[sec]
MS orbit 73108 EGOI data gap	14-APR-2009 10:30:22.544	-	14-APR-2009 10:32:34.762	132.21800	[sec]
MS orbit 73109 EGOI data gap	14-APR-2009 12:08:38.370	-	14-APR-2009 12:10:51.862	133.49200	[sec]
MS orbit 73116 EGOI data gap	14-APR-2009 23:17:46.111	-	14-APR-2009 23:19:43.972	117.86100	[sec]
MS orbit 73102 EGOI data gap	13-APR-2009 23:49:28.185	-	13-APR-2009 23:51:20.361	112.17600	[sec]
MA orbit 73107 EGOI data gap	14-APR-2009 08:45:29.591	-	14-APR-2009 08:46:55.118	85.527000	[sec]
MA orbit 73108 EGOI data gap	14-APR-2009 10:24:11.880	-	14-APR-2009 10:25:43.723	91.843000	[sec]
MA orbit 73114 EGOI data gap	14-APR-2009 20:00:52.234	-	14-APR-2009 20:03:03.775	131.54100	[sec]
MI orbit 73104 EGOI data gap	14-APR-2009 03:10:41.158	-	14-APR-2009 03:12:06.581	85.423000	[sec]
MI orbit 73105 EGOI data gap	14-APR-2009 04:52:27.527	-	14-APR-2009 04:53:52.198	84.671000	[sec]
MI orbit 73111 EGOI data gap	14-APR-2009 15:30:54.862	-	14-APR-2009 15:32:45.591	110.72900	[sec]
MM orbit 73108 EGOI data gap	14-APR-2009 11:05:10.027	-	14-APR-2009 11:06:18.465	68.438000	[sec]
MM orbit 73109 EGOI data gap	14-APR-2009 12:45:05.516	-	14-APR-2009 12:46:14.573	69.057000	[sec]
MM orbit 73111 EGOI data gap	14-APR-2009 16:04:10.920	-	14-APR-2009 16:05:27.786	76.866000	[sec]
MM orbit 73112 EGOI data gap	14-APR-2009 17:43:21.820	-	14-APR-2009 17:45:37.394	135.57400	[sec]
MM orbit 73115 EGOI data gap	14-APR-2009 22:42:15.394	-	14-APR-2009 22:43:36.249	80.855000	[sec]
BE orbit 73104 EGOI data gap	14-APR-2009 03:41:38.070	-	14-APR-2009 03:43:59.272	141.20200	[sec]
SG orbit 73103 EGOI data gap	14-APR-2009 02:15:24.254	-	14-APR-2009 02:24:54.292	570.03800	[sec]

instrument info
 EGOI

1 - complete solar calibration measurements available
 start time 18:36:54 , orbit 73113 ,

(increase of intensity of PMD readouts during available
solar calibration measurements data:
15190 BU ->PMD2 readouts analysed with ERGO.

GOME Daily Reports Analysis

14 APR

2009

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 >> North Polar View operations
Timeline GMNNOT41 executed
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 GMNNOT4
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