
NARROW SWATH TIMELINE GMNNOT41 executed
 continued from day 309 (2008/11/04)
 holding on until orbit 70819, time ~12:00 (see below)

Summary of Anomalies:
 station info

HO orbit 70812 EGOI data missing	05-NOV-2008	01:12:47.821	-	05-NOV-2008	01:25:45.762	777.94100	[sec]
MM orbit 70812 EGOI data missing	05-NOV-2008	01:24:44.458	-	05-NOV-2008	01:34:45.560	601.10200	[sec]
BE orbit 70813 EGOI data missing	05-NOV-2008	02:30:36.242	-	05-NOV-2008	02:43:38.966	782.72400	[sec]
MM orbit 70813 EGOI data missing	05-NOV-2008	03:07:33.912	-	05-NOV-2008	03:15:15.615	461.70300	[sec]
CM orbit 70813 EGOI data missing	05-NOV-2008	03:38:13.230	-	05-NOV-2008	03:50:10.136	716.90600	[sec]
MM orbit 70814 EGOI data missing	05-NOV-2008	04:50:34.908	-	05-NOV-2008	04:56:28.248	353.34000	[sec]
MM orbit 70815 EGOI data missing	05-NOV-2008	06:32:30.464	-	05-NOV-2008	06:38:59.871	389.40700	[sec]
CM orbit 70815 EGOI data missing	05-NOV-2008	05:19:28.209	-	05-NOV-2008	05:27:36.147	487.93800	[sec]
MM orbit 70816 EGOI data missing	05-NOV-2008	08:13:19.235	-	05-NOV-2008	08:22:04.629	525.39400	[sec]
MM orbit 70817 EGOI data missing	05-NOV-2008	09:53:39.354	-	05-NOV-2008	10:04:31.589	652.23500	[sec]
MM orbit 70818 EGOI data missing	05-NOV-2008	11:33:44.407	-	05-NOV-2008	11:45:55.364	730.95700	[sec]
MM orbit 70819 EGOI data missing	05-NOV-2008	13:13:35.908	-	05-NOV-2008	13:26:17.559	761.65100	[sec]
HO orbit 70820 EGOI data missing	05-NOV-2008	15:03:00.412	-	05-NOV-2008	15:11:56.320	535.90800	[sec]
MM orbit 70820 EGOI data missing	05-NOV-2008	14:53:12.211	-	05-NOV-2008	15:05:53.331	761.12000	[sec]
SG orbit 70820 EGOI data missing	05-NOV-2008	15:16:20.326	-	05-NOV-2008	15:30:09.957	829.63100	[sec]
BE orbit 70821 EGOI data missing	05-NOV-2008	15:28:18.717	-	05-NOV-2008	15:38:54.295	635.57800	[sec]
MM orbit 70821 EGOI data missing	05-NOV-2008	16:32:32.228	-	05-NOV-2008	16:45:04.936	752.70800	[sec]
SG orbit 70821 EGOI data missing	05-NOV-2008	16:58:57.583	-	05-NOV-2008	17:05:41.350	403.76700	[sec]
MM orbit 70822 EGOI data missing	05-NOV-2008	18:11:41.037	-	05-NOV-2008	18:24:14.618	753.58100	[sec]
MM orbit 70823 EGOI data missing	05-NOV-2008	19:50:54.143	-	05-NOV-2008	20:03:36.377	762.23400	[sec]
JO orbit 70823 EGOI data missing	05-NOV-2008	20:10:26.759	-	05-NOV-2008	20:24:52.329	865.57000	[sec]
MM orbit 70824 EGOI data missing	05-NOV-2008	21:30:34.623	-	05-NOV-2008	21:43:14.580	759.95700	[sec]
HO orbit 70825 EGOI data missing	05-NOV-2008	23:01:58.887	-	05-NOV-2008	23:15:29.543	810.65600	[sec]
MM orbit 70825 EGOI data missing	05-NOV-2008	23:11:04.102	-	05-NOV-2008	23:23:07.918	723.81600	[sec]
KS orbit 70817 EGOI data gap	05-NOV-2008	09:04:59.597	-	05-NOV-2008	09:06:01.243	61.646000	[sec]
KS orbit 70818 EGOI data gap	05-NOV-2008	10:44:36.255	-	05-NOV-2008	10:45:39.350	63.095000	[sec]
KS orbit 70819 EGOI data gap	05-NOV-2008	12:23:58.448	-	05-NOV-2008	12:25:00.961	62.513000	[sec]
KS orbit 70820 EGOI data gap	05-NOV-2008	14:02:51.919	-	05-NOV-2008	14:03:58.569	66.650000	[sec]
KS orbit 70821 EGOI data gap	05-NOV-2008	15:40:50.682	-	05-NOV-2008	15:41:59.167	68.485000	[sec]
KS orbit 70822 EGOI data gap	05-NOV-2008	17:18:41.010	-	05-NOV-2008	17:19:47.768	66.758000	[sec]
MS orbit 70818 EGOI data gap	05-NOV-2008	10:57:45.877	-	05-NOV-2008	10:58:54.432	68.555000	[sec]
MS orbit 70819 EGOI data gap	05-NOV-2008	12:37:22.157	-	05-NOV-2008	12:38:23.539	61.382000	[sec]
MI orbit 70814 EGOI data gap	05-NOV-2008	03:38:58.143	-	05-NOV-2008	03:40:03.741	65.598000	[sec]
BE orbit 70814 EGOI data gap	05-NOV-2008	04:10:23.040	-	05-NOV-2008	04:11:26.434	63.394000	[sec]
SG orbit 70813 EGOI data gap	05-NOV-2008	02:42:17.747	-	05-NOV-2008	02:43:25.898	68.151000	[sec]
JO orbit 70816 EGOI data gap	05-NOV-2008	07:50:19.779	-	05-NOV-2008	07:51:47.286	87.507000	[sec]
JO orbit 70817 EGOI data gap	05-NOV-2008	09:31:11.497	-	05-NOV-2008	09:33:04.405	112.90800	[sec]
JO orbit 70824 EGOI data gap	05-NOV-2008	21:50:11.969	-	05-NOV-2008	21:51:41.940	89.971000	[sec]

instrument info

EGOI

- 1 - complete solar calibration measurements available
- start time 12:29:56.480, orbit 70819,
- (increase of intensity of PMD readouts during available
- solar calibration measurements data:
- 15675 BU ->PMD2 readouts analysed with ERGO.

 GOME Daily Reports Analysis 05 NOV 2008

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

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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 >> South Polar View operated
                        timeline GMNNOT41 executed as planned,
                        until Orb. 70819, ~12:00

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
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