
 NARROW SWATH TIMELINE GMNNOT41 executed
 begin of execution Orbit 26788 time: 11:45:00.52 (after Gome switch-off)
 active until end of day Orbit 26796

 Summary of Anomalies:

- 1 - gap at KS due to the execution of timeline
 GMN11 (switch-off/switch-on in time-tag) as planned,
 dump Orb. 26787, 09:37:41.42 - 09:39:17.46
 Coolers off: 09:37:41.42 - 09:39:30.96
- 2 - Corrupted product at 00:26:17.01 at
 GS, dump orbit 26782, corrupted value for
 virtual separation of channel 1
- 3 - Memory dump check (after planned switch off)
 Address F862H of PROMCOPY area returned from its actual value 8H to its template value 0
 Address 16D58H OF E2PROMCOPY area returned from its actual value 20h to its template value 0

Station ID >> gap at KS due to the execution of timeline
 GMN11 (switch-off/switch-on in time-tag) as planned,
 dump Orb. 26787, 09:37:41.42 - 09:39:17.46

MPH Product Confidence OK
 SPH Window Information OK
 Command Word Echo Summary Off flag set 09:39:17.46-09:39:30.96
 at KS dump orbit 26787
 Instrument Status 1A SU Off/Comm Error flat set 09:39:17.46-09:39:38.46
 at KS dump orbit 26787
 Instrument Status 1B OK
 Instrument Status 2 Coolers off: 09:37:41.42-09:39:30.96
 at KS dump orbit 26787
 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 executed Orb. 26788
 11:45:00.52 until end of day
 dump Orbit GS 26797

Polarisation Detectors OK
 FPA Temperatures A >>maximum warm up of detector: 244.8 K
 FPA Temperatures B >>maximum warm up of detector: 244.9 K
 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 3 Summation OK
 Channel 4 Summation OK

Log pages corrupted product at 00:26:17.01 at
GS, dump orbit 26782, corrupted value for
virtual separation of channel 1

331/318 nm Uncal. Line Ratio OK
Uncal. PMDs as RGB signal OK
780 nm Uncal. Intensity OK

GOME Memory Dump Check 2000

GOME Daily Dump Check of processing day 000604

8942 differences found in RAM1 area
0 differences found in PROMCOPY area
5 differences found in E2PROMCOPY area

Address	Actual	Template
12FDE	0	FF
12FDF	7	FF
13003	0	1
13007	0	1
1300B	1	10

0 differences found in E2PROM area
0 differences found in RAM2 area
0 differences found in PROM area