```
--------------------------------------------------------------------------------
   GOME Daily Reports Analysis   24 Dec           2000
--------------------------------------------------------------------------------
 ****************************************************************
         NARROW SWATH TIMELINE GMNNOT41 executed
         begin of execution Orb. 29694
         ~12:18 until  Orbit 29702
 ****************************************************************
********************************************************************************
Summary of Anomalies:

 1 - no sun/lamp calibration performed
 2 - gap at KS due to the execution of timeline GMN11
     (switch-off/switch-on in time-tag) as planned
     dump Orb. 29693,  10:11:57 - 10:13:33
     coolers off:      10:13:33 - 10:13:47
 2 - Memory Dump (change to the day before):NO DUMP DATA FOUND


********************************************************************************

Station ID                  gap at KS due to the execution of
                                 timeline GMN11 dump Orb. 29693,
                                  10:11:57 - 10:13:33
MPH Product Confidence       OK
SPH Window Information       OK
Command Word Echo Summary    >>Off flag set  10:13:33 - 10:13:47
Instrument Status 1A         >>Off CommError flag set 10:13:33 - 10:13:54
Instrument Status 1B         no sun/lamp calibration performed
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 executed Orb. 29694
                                 ~12:18 until  Orbit 29702
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  No sun/lamp calibration performed
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                    OK
331/318 nm Uncal. Line Ratio OK
Uncal. PMDs as RGB signal    OK
780 nm Uncal. Intensity      OK


--------------------------------------------------------------------------------
   GOME Memory Dump Check                24 Dec             2000
--------------------------------------------------------------------------------
NO DUMP DATA FOUND
```