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GOME Daily Reports Analysis
                                 17 Jun
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Summary of Anomalies:
1 - timeline interruption (TML 1 interrupted) due to an ERS2-on-board anomaly
    at KS, dump Orb. 26973, 08:38:37 - 09:55:31
    (see unavailability fax ESOC, ER2_UNA-2000/026)
 2 - small gaps at KS, dump Orb. 26971
    05:11:57 - 05:12:00
    05:12:06 - 05:12:27
    07:01:21 - 07:01:22
3 - Memory Dump (change to the day before):
    1300B changed back to template value 10
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Station ID
                        >>small gaps at KS, dump Orb. 26971
                             05:11:57 - 05:12:00
                               05:12:06 - 05:12:27
                               07:01:21 - 07:01:22
MPH Product Confidence
                            OK
SPH Window Information
                            OK
Command Word Echo Summary
                            OK
                            OK
Instrument Status 1A
Instrument Status 1B
                            OK
Instrument Status 2
                            OK
                            OK
Integration Times Channel 1
Co-Adding and Cluster Mode Flags
Integration Times Band 2A
                            OK
Integration Times Band 2B
                            OK
Integration Times Band 3
                            OK
Integration Times Band 4
                            OK
                            OK
Scan Mirror Position
                            OK
Polarisation Detectors
FPA Temperatures A
                            OK
FPA Temperatures B
                            OK
                            OK
Charge Amp Temperatures
                            OK
Other Temperatures A
                            OK
DDHU Temperatures
                            OK
Optical Bench Temperatures
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
                            OK
Channel 1 Summation
                            OK
Channel 2 Summation
Channel 3 Summation
                            OK
Channel 4 Summation
                            OK
                            OK
Log pages
331/318 nm Uncal. Line Ratio
                            OK
Uncal. PMDs as RGB signal
                            OK
780 nm Uncal. Intensity
                            OK
_____
   GOME Memory Dump Check
                                           17 Jun
                                                          2000
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      8809 differences found in RAM1 area
         0 differences found in PROMCOPY area
         4 differences found in E2PROMCOPY area
Address Actual Template
12FDE
          0
                FF
12FDF
          7
                FF
```



13003 0 1 13007 0 1

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

