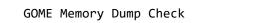
```
Summary of Anomalies:
station info
KS dump orbit 41650 EGOI gap due to missing file 17:16:02 - 17:49:07
                           missing EGOI 030408KSEP1834.E2;1
instrument info
EGOI
1 - anomalous long science dump at MS dump orbit 41653,
   22:48:30 - 23:02:52 no data processing possible
******************************
   GOME Daily Reports Analysis
                                    08 Apr
                                                      2003
-----
Station ID
                           KS dump orbit EGOI gap due to missing file 17:16:02 - 17:49:07
                                                            missing EGOI_030408KSEP1834.E2;1
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
                                -GOME polar viewline GMNNPT36 operated
Polarisation Detectors
                               OK
                               OK
FPA Temperatures A
                               OK
FPA Temperatures B
Charge Amp Temperatures
                               OK
Other Temperatures A
                               OK
                               OK
DDHU Temperatures
Optical Bench Temperatures
                               OK
Other Temperatures B
Calibr. Lamp and Instr. Status 3 >> Solar calibration performed
                                  in dump Orb. 41647
                                  start of sun calibration 13:13:01.06
                                  intensity of sun calibration:
                                  ~16860 BU ->PMD2 readouts analysed with ERGO;
                                  (note: due to seasonal effects nominal values
                                  range between ~16000 - ~19000 BU)
                                  anomalous long science dump at MS dump orbit 41653,
                                  22:48:30 - 23:02:52 no data processing possible
Scan Mirror Motor Current
                               OK
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
                               OK
331/318 nm Uncal. Line Ratio
Uncal. PMDs as RGB signal
                               OK
780 nm Uncal. Intensity
                               OK
```









8959 dif	ferences	found	in	RAM1 area	
0 dif	ferences	found	in	PROMCOPY are	a
6 dif	ferences	found	in	E2PROMCOPY a	rea
Actual	Template	2			
0	FF				
7	FF				
0	1				
0	1				
1	10				
80	0				
0 dif	ferences	found	in	E2PROM area	
0 differences found in RAM2 area					
	0 dif 6 dif Actual 0 7 0 0 1 80 0 dif	0 differences 6 differences Actual Template 0 FF 7 FF 0 1 0 1 1 10 80 0 0 differences	0 differences found 6 differences found Actual Template 0 FF 7 FF 0 1 0 1 1 10 80 0 0 differences found	0 differences found in 6 differences found in Actual Template 0 FF 7 FF 0 1 0 1 1 10 80 0 0 differences found in	0 FF 7 FF 0 1 0 1 1 10 80 0 0 differences found in E2PROM area

0 differences found in PROM area

