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 Summary of Anomalies:

1 - GS EGOI dump orb. 32939 data gap 04:56:27 - 04:56:46

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 Station ID

Start (end of last prod.)	Stop	Duration	GS	DOrbit
08-AUG-2001 04:56:27.160	04:56:46.660	00:00:19.500	GS	32939

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                OK  
 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 >>SOT33 performed in dump Orb.  
 start of sun calibration 11:39:19  
 intensity of sun calibration:  
 ~18000 BU ->PMD2 readouts analysed with ERGO;  
 (note: due to seasonal effects nominal values range between  
 ~16000 - ~19000 BU)

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 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

8983 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