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Summary of Anomalies:

- 1 - !!! Science Dump flag not set during whole day !!!  
     nominally would be: once per orbit flag is set during 34 or 38 products.  
     last nominal setting of flag:  
     MS, dump Orb. 25321 (22/02/2000), 23:55:36 - 23:56:48
  
- 2 - Memory Dump (change to the day before):  
     no dump info in EGOC\_000313KSEP1443-44.E2;1 found
  
- 3 - DATA GAPS  
     small gap at KS, dump Orb. 25597,  
     05:24:59 - 05:25:56

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Station ID                    >>small gap at KS, dump Orb. 25597,
                             05:24:59 - 05:25:56
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 GMNPT35 operated as
                             planned (between 10/03/2000 - 03/04/2000)
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 >> Science Dump flag not set during whole day
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
  
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no dump info in EGOC\_000313KSEP1443-44.E2;1 found