```
*******************************************************************************
Summary of Anomalies:
station info
GS orbit 53320 EGOI missing 00:35:33 - 00:42:46
GS orbit 53321 EGOI missing 02:10:39 - 02:23:54
GS orbit 53322 EGOI missing 03:50:17 - 04:03:09
PS orbit 53323 EGOI missing 05:32:51 - 05:46:15
BE orbit 53327 EGOI missing 12:17:09 - 12:25:03
BE orbit 53328 EGOI missing 13:52:50 - 14:06:10
GS orbit 53328 EGOI missing 14:20:37 - 14:30:54
BE orbit 53329 EGOI missing 15:34:18 - 15:44:23
GS orbit 53329 EGOI missing 15:58:53 - 16:12:49
GS orbit 53330 EGOI missing 17:39:06 - 17:49:56
MA orbit 53331 EGOI missing 19:00:51 - 19:05:59
PS orbit 53331 EGOI missing 19:17:18 - 19:30:16
PS orbit 53332 EGOI missing 20:57:37 - 21:05:46
MA orbit 53333 EGOI missing 22:17:25 - 22:26:22
BE orbit 53322 EGOI gap     04:16:09 - 04:19:28


instrument info
EGOI   1 - complete solar calibration measurements available
           start time 19:05:14.02 , orbit 53331 (9th KS orbit),
           (increase of intensity of PMD readouts during available
           solar calibration measurements data:
           15035 BU ->PMD2 readouts analysed with ERGO.
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   GOME Daily Reports Analysis         02 JUL       2005
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Station ID                  See above
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              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  OK
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
331/318 nm Uncal. Line Ratio      OK
Uncal. PMDs as RGB signal         OK
780 nm Uncal. Intensity           OK
```