
Summary of Anomalies:

- station info
- MM orbit 57143 EGOI data missing 03:22:17 - 03:29:39
 - BE orbit 57144 EGOI data missing 04:24:50 - 04:35:38
 - MM orbit 57144 EGOI data missing 05:05:13 - 05:11:01
 - MM orbit 57145 EGOI data missing 06:46:57 - 06:53:43
 - KS orbit 57145 EGOI data missing 06:00:56 - 06:06:04
 - MM orbit 57146 EGOI data missing 08:27:40 - 08:36:46
 - BE orbit 57149 EGOI data missing 12:25:03 - 12:33:54
 - MM orbit 57149 EGOI data missing 13:27:50 - 13:40:33
 - MM orbit 57150 EGOI data missing 15:07:24 - 15:20:04
 - BE orbit 57151 EGOI data missing 15:43:23 - 15:52:33
 - MM orbit 57151 EGOI data missing 16:46:42 - 16:59:14
 - KS orbit 57151 EGOI data missing 15:54:48 - 16:06:44
 - MM orbit 57153 EGOI data missing 20:05:06 - 20:17:49
 - MA orbit 57153 EGOI data missing 19:08:33 - 19:15:54
 - MM orbit 57154 EGOI data missing 21:44:52 - 21:57:29
 - MA orbit 57154 EGOI data missing 20:42:54 - 20:56:36
 - MA orbit 57155 EGOI data missing 22:26:36 - 22:34:29

instrument info

EGOI
1 - no solar calibration performed due to data gap

 GOME Daily Reports Analysis 26 Mar 2006

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