



Summary of Anomalies:

station info
PS orbit 44844 EGOI data gap 21:35:47 - 21:40:12

instrument info
EGOI
1 - data available during visibility of groundstations
over Europe, North Atlantic, the Arctic and western North America
2 - complete solar calibration measurements available
start time 13:12:31.36, orbit 44839 (4th KS orbit),
(increase of intensity of PMD readouts during available
solar calibration measurements data:
16910 BU ->PMD2 readouts analysed with ERGO.

GOME Daily Reports Analysis 17 Nov 2003

Table with 2 columns: Station ID, see above. Rows include MPH Product Confidence, SPH Window Information, Command Word Echo Summary, Instrument Status 1A-2, Integration Times Channel 1, Co-Adding and Cluster Mode Flags, Integration Times Band 2A-4, Scan Mirror Position, Polarisation Detectors, FPA Temperatures A-B, Charge Amp Temperatures, Other Temperatures A, DDHU Temperatures, Optical Bench Temperatures, Other Temperatures B, Calibr. Lamp and Instr. Status 3, Scan Mirror Motor Current, Selected Temperature A-C, Channel 1-4 Summation, Log pages, 331/318 nm Uncal. Line Ratio, Uncal. PMDs as RGB signal, 780 nm Uncal. Intensity.

GOME Memory Dump Check 2003

no data received