GOME Daily Reports Analysis			Feb	2000	
**********				 *********	
Summary of Anomalies:					
<pre>1 - no data after 05:24:57 - 00: due to the ERS2 Mono Gyro AO (see ER2-UNA-2000/007)</pre>					
***********	******	****	*****	******	*******
Station ID >>no	ERS2	Mono	Gyro	57 due to t AOCS Software 00/007)	he e implementatior
MPH Product Confidence	OK	ENZ-C	JNA-20	00/00/)	
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 OK				
Integration Times Band 3 Integration Times Band 4	OK OK				
Scan Mirror Position	OK OK				
Polarisation Detectors	OK OK				
FPA Temperatures A	OK 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 OK				
Selected Temperature B Selected Temperature C	OK OK				
Channel 1 Summation	OK OK				
Channel 2 Summation	OK 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				
GOME Memory Dump Check				07 Feb	2000

No dump data received due to data gap due the ERS2 Mono Gyro AOCS Software implementation

