<pre>************************************</pre>										
nominal operation would be co day 24 each month until the c		1 starting after solar calibration olar calibration								
on day 24/03 the Narrow swath 12:30 - 22:50 (orbits 41432-4 between 22:50 (24/03/2003) ar with GMNNPT35 ********	41437); nd 10:00 (25/03/20	03) GNNOT41 was alternating								
GOME Daily Reports Analysis	25 Mar	2003								
Station ID OK MPH Product Confidence SPH Window Information Command Word Echo Summary Instrument Status 1A Instrument Status 1B Instrument Status 2 Integration Times Channel 1 Co-Adding and Cluster Mode Flags Integration Times Band 2A Integration Times Band 2B Integration Times Band 3 Integration Times Band 4 Scan Mirror Position	OK OK OK OK OK OK OK >>-timeline GMNN until Orb.414 -GOME polar vi	OT41 executed (see above), 45, 10:00 ewline GMNNPT35 operated								
Polarisation Detectors FPA Temperatures A FPA Temperatures 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 Selected Temperature B Selected Temperature C Channel 1 Summation	in dump Orb. start of sun intensity of ~17030 BU ->P (note: due to range between	calibration 10:33:40.37 sun calibration: MD2 readouts analysed with ERGO; seasonal effects nominal values ~16000 - ~19000 BU) peated due to execution of								



Channel 4 Summation	ОК
Log pages	ОК
331/318 nm Uncal. Line Ratio	OK
Uncal. PMDs as RGB signal	ОК
780 nm Uncal. Intensity	ОК

GOMI	GOME Memory Dump Check					25 Mar	 2003
					RAM1 area		
	0 dif	ferences	found	in	PROMCOPY a	rea	
	6 dif	ferences	found	in	E2PROMCOPY	area	
Address	Actual	Template	2				
12FDE	0	FF					
12FDF	7	FF					
13003	0	1					
13007	0	1					
1300B	1	10					
17FFF	FD	FF					
	0 dif	ferences	found	in	E2PROM area	а	
	0 dif	ferences	found	in	RAM2 area		
	0 dif	ferences	found	in	PROM area		

