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 NARROW SWATH TIMELINE GMNNOT41 executed  
 continued from day 176 (2000/06/24)  
 Orbit 27080 time: 22:47  
 holding on until orbit 27090 time ~14:00  
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 Summary of Anomalies:  
 1 - many small gaps at KS, dump Orb. 27087  
     09:09:07 - 09:20:55  
 2 - corrupted products at KS, dump Orb.27087  
     09:16:19, 09:16:24  
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Station ID                    >>many small gaps at KS, dump Orb. 27087  
                                   09:09:07 - 09:20:55

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	>> timeline GMNNOT41 executed as planned, Orb.27080-090, 22:47 - ~14:00
Polarisation Detectors	OK
FPA Temperatures A	OK
FPA Temperatures B	>>anomalous value due to a corrupted product at KS, dump Orb. 27087, 09:16:24
Charge Amp Temperatures	OK
Other Temperatures A	>>anomalous value due to a corrupted product at KS, dump Orb. 27087, 09:16:19
DDHU Temperatures	>>anomalous value due to a corrupted product at KS, dump Orb. 27087, 09:16:19
Optical Bench Temperatures	>>anomalous value due to a corrupted product at KS, dump Orb. 27087, 09:16:19
Other Temperatures B	>>anomalous value due to a corrupted product at KS, dump Orb. 27087, 09:16:19
Calibr. Lamp and Instr. Status 3	>>no lamp/sun calibration performed due to the execution of an orbit manoeuvre
Scan Mirror Motor Current	>>pattern not repeated due to execution of timeline GMNNOT41
Selected Temperature A	OK
Selected Temperature B	OK
Selected Temperature C	OK
Channel 1 Summation	OK
Channel 2 Summation	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

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no dump info in EGOE\_000625KSEP1609.E2;1 found due to the execution of an orbit  
manoeuvre the day before