



# 1 General Comments

The activities scheduled for this week are those planned.

	MAR-2013					
	Mon, 18-MAR-2013	Tue, 19-MAR-2013	Wed, 20-MAR-2013	Thu, 21-MAR-2013	Fri, 22-MAR-2013	Sat, 23-MAR-2013
Int_LO_Phase_Cal_NoNoise_FULL_NotEXT_SEQ	[Activity bar]					
SBand_Visibility_SEQ	[Activity bar]					
XB_Cmd_Downlink_Svalb_SEQ	[Activity bar]					
XB_Cmd_Downlink_Vilspa_SEQ	[Activity bar]					
Disable_Cyclic_Function_SEQ	[Activity bar]					
PMS_Offset_Calibration_Full_SEQ	[Activity bar]					
Enable_Cyclic_Function_SEQ	[Activity bar]					
Proteus_Manoevre_SEQ	[Activity bar]					

This week is scheduled.

- PMS Offset Calibrations. Scheduled on 21/03/2013
- OCM on 21/03/2013 from 21:58:47 to 22:36:02
- X-Band Passes over ESAC and Svalbard.

# 2 Mission Planning Deviation

None

# 3 TC Failures

None.



## 4 Unforeseen Out Of Limits (OOLs)

See appendix A for a complete list of OOL's in the period.

## 5 On Board Anomalies

- MM Latchup on P10 at 09:34:46.641 UTC on 20/03/2013. This partition is one of the third disabled.

## 6 Telemetry On Board Events in the period.

None

## 7 FOS System Status

- On the 22/03/13, 23/03/2013 and 25/03/2013 the TCO (Time Correlation) Server was not OK for unknown reason, the TCO was restarted. Since 25/03/2013 no major problems found.

## 8 Data Reception from CNES

- On the 15/03 CNES could not access to ESAC by the ISDN line (back-up line). A ticket was opened to address this issue, Eonet informed that the HiSEEN ISDN router was incorrectly powered off and it was packaged and sent to ESRIN. The router was powered back on 26/03/2013.

## 9 X-Band Data Reception in PXMF

No events on board in the period were causing loss of sensed data.

## 10 Exceptional Activities

- Issue of CRF #341 to recover MM P10 latch up with suggested execution time 15:00UTC on 21/03/2013.

## 11 AOB

None.



## Operations Notes

FOS Team @ ESAC

Topic:

Date:

Issue:

**FOS Report for week 12**  
from the 18/03/13 to the 25/03/13

**1.0**

---



APPENDIX A: OOL's

Event Logger printout from time: 2013.077.00.00.00.000 to time: 2013.084.00.00.00.000
Current printout time: 2013.092.10.18.55.060

Filter info:
Application : All
Workstation : All
Packets type : All
Packets severity : All
Message filter :

Table with columns: Event time, Stream, Application, Workstation, Severity, Type, Message. Contains 20 rows of log entries for BEHVlimitChecker.