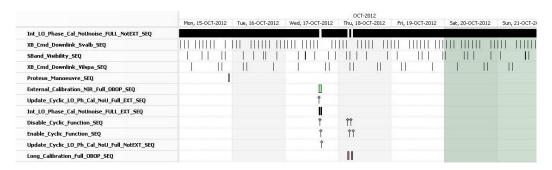
1.0



Topic: Date: Issue:

General Comments

The activities scheduled for this week are those planned for the CW42.



This week contained an OCM scheduled 15/10/2012 @ 22:25 UTC, ECM on 17/10/2012, two Long Calibration on 18/10/2012.

Mission Planning Deviation

None

3 TC Failures

None.

4 Unforseen Out Of Limits (OOLs)

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

On Board Anomalies

None

6 Telemetry On Board Events in the period.

Event Description	Severity	Event Time	Parameters
RAM single Bit Error	WARN	2012.290.09.58.52.850	220ED34
RAM single Bit Error	WARN	2012.292.00.27.55.462	2154D0C

7 FOS System Status

None

8 Data Reception from CNES

7 missing packets in the TM received on the 20/10/2012 from SKRN01-24 @ 20.57 UTC.

9 X-Band Data Reception in PXMF

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

10 Exceptional Activities

None

11 AOB

None.



Topic: Date:

FOS Report for week 42 from the 15/10/12 to the 22/10/12

1.0

Issue:

APPENDIX A: OOL's

Event Logger printout from time: 2012.288.10.28.37.012 to time: 2012.318.10.39.51.077 Current printout time: 2012.318.10.42.28.184

Filter info:

Application : BEHVlimitChecker

: All Workstation

Packets type

Packets severity : WARNING, INFORMATION (excluded)
Message filter :

Event time	Stream Application Workstation Severity	Type	Message
2012.289.13.34.12.603 2012.290.05.26.45.682	1 1 1 1	ERROR ERROR	LOG 2012.289.10.31.42.025 DPC10107 VAL: PROTEUS STATE: GPS STATUS limit is out of nominal range LOG 2012.289.22.34.06.976 NTLHK022 VAL: Disabled STATE: Enabled STATUS limit is out of nominal
range 2012.290.15.27.50.022 2012.293.10.51.01.327	1 BEHVlimitChecker plpcprm 1 BEHVlimitChecker plpcprm	ERROR ERROR	SYSTEMLost connection to TCO Server SYSTEMCan't obtain a reference to TCO Server. Next TCO function invocation will retry connection