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## Operations Notes

FOS Team @ ESAC

Reported by:

*J. Fauste/J.M. Castro Cerón*

Topic:

Date:

Issue:

**FOS Report for week 10, year 2019**

from 04 MAR 2019 to 11 MAR 2019

**1.0**

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### 1 General Comments

Activities scheduled for this week are those planned for the 10<sup>th</sup> calendar week of 2019:

04 MAR 2019 to 11 MAR 2019 (DOYs 063 to 070).

The following routine activities were planned this week (see Gantt chart on next page and CRF 797).

- One PMS Offset on 07 MAR 2019 (DOY 066), including three Short Calibrations at 05:51:30.0z, 05:52:04.8z, and 05:52:39.6z (orbit 49098).
- Local Oscillator Calibrations every 10 minutes.
- X band Passes over ESAC and Svalbard.

### 2 Mission Planning Deviations

None.



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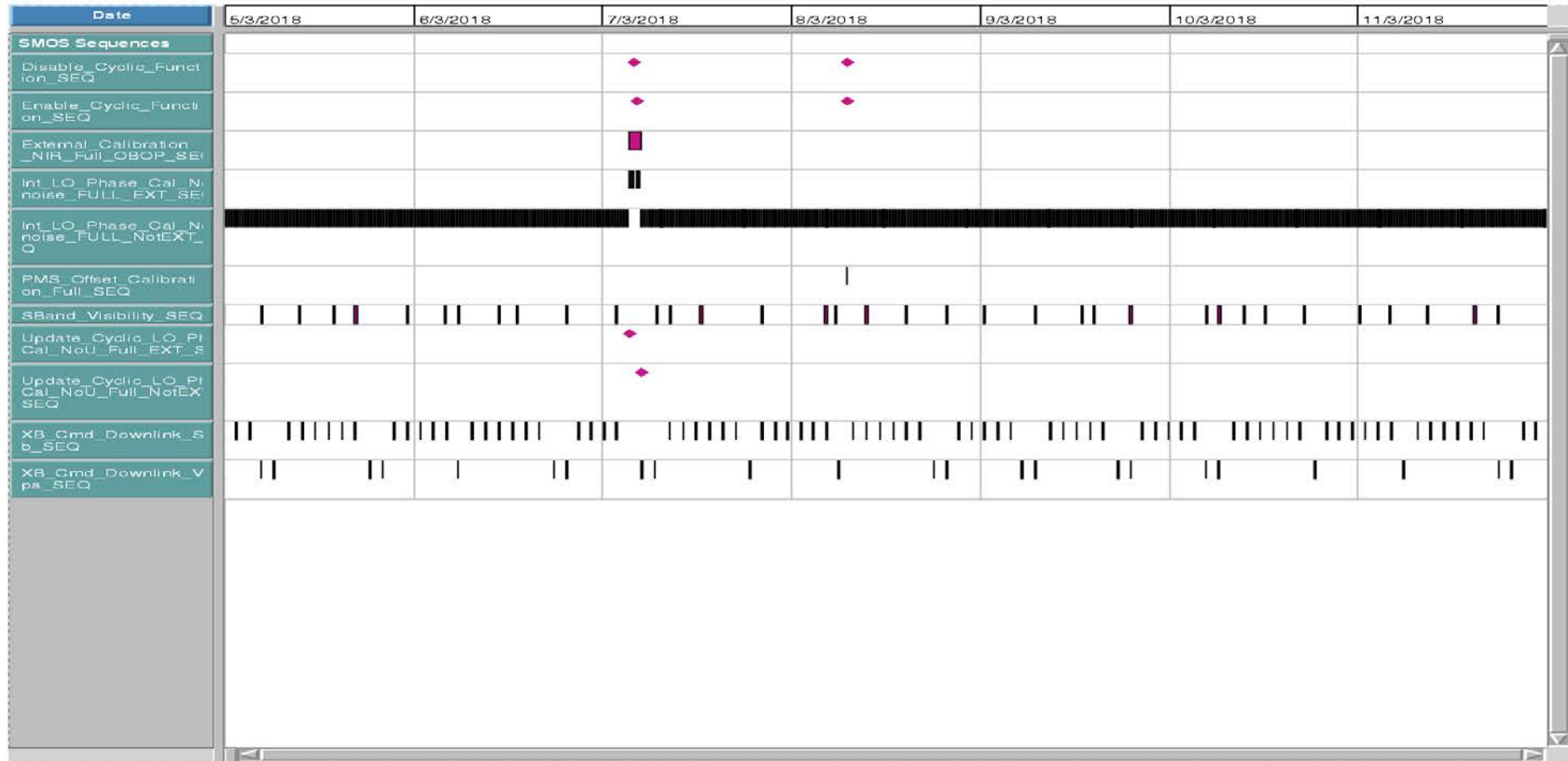
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Schedule Name: 2018\_w10\_cr ### Display start: 05-03-2018 00:00:00.000 ### Display end: 12-03-2018 00:00:00.000





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### 3 TC Failures

None.

### 4 On Board Anomalies

None.

### 5 On Board Events Telemetry

The following RAM Single Bit errors befell this week:

Event Description	Packet ID	Severity	Event Time	Parameters
RAM single Bit Error	730	WARN	2019-03-04T11:12:26	2269ED0
RAM single Bit Error	730	WARN	2019-03-09T08:24:32	23D6BCC
RAM single Bit Error	730	WARN	2019-03-09T22:57:07	21CBFFC

### 6 FOS Systems Status

All FOS systems nominal.

### 7 Data Reception from CNES

All S band passes were correctly received from CNES and successfully processed by the FOS PLPC system.

### 8 X Band Data Reception in PXMF

None, all S band passes successfully received and processed.

### 9 Exceptional Activities

None.

### 10 AOB

None.

## APPENDIX A: OOLs

None.