

141st Hinode SSC Meeting on 25th October, 2018 at 07:00 JST

Short Summary, Conclusions and Actions

a. Program Status

1. Instrument Status Review

SOT operating without its Filtergraph (FG) camera following an electronic fault. Spectro-Polarimeter (SP) and Correlation Tracker (CT) are nominal.

XRT is nominal.

EIS is nominal.

2. Report on Changes to Instrument Telemetry Allocation

There are no further reports on telemetry allocation changes

3. FM Calendar

Hinode focus mode calendar has been updated.

4. HOP Prioritisation

SSC asked by **SWG** to prioritise HOPs i) with associated ground-based observations that were overlapping in a time zone and ii) in cases that generated mission telemetry use conflicts.

ACTION: Culhane to ensure that such cases were highlighted in SSC meeting notes; Ongoing

b. Previous Action Items

Following a late request for Hinode support of VLA observations, **Mckenzie** will email schedule details to COs.

Following agreement on target selection for Hinode and Parker Solar Probe (PSP) observations, **Warren** will circulate multiple target pointings to COs.

c. Review/Discussion of Open HOPs and ToOs

- routine **HOPs 79, 81 and 130** were run as planned during **September**
- **EUNIS** launch (**HOP 365**) has been delayed to **February, 2019**

d. Review of New or Updated Proposals and Scheduling of Observations

- no new HOP proposals were submitted since the previous SSC meeting.
- planning for HOP 366 in support of the Parker Solar Probe perihelion passage is in progress. **Warren** and **Harra** are involved

Continuing monthly observations are:

- **Polar Monitoring - Shimojo; CORE HOP 81**
- run on **8th November** (N pole fast) and **10th November** (S pole fast)
- **Synoptic SOT Irradiance Scans – Tarbell; CORE HOP 79**
- run on **15th November** (N/S only)
- **Multi-temperature Full Disk Slot Scans – Ugarte-Urra, Brooks, Warren; CORE HOP 130**
- run on **6th** and **27th November**

e. Monthly Science Reports

- next **Hinode** monthly science report will be prepared by the **XRT Team** for 12th December
- **NOTE:** Science chart site access has been changed due to IT requirements; **Savage** has established a new Google drive site for template and previous chart
- provide one summary slide for Hinode team management at MSFC and two additional slides for NASA HQ

f. Date of Next Meeting

- next meeting: **29th November, 2018** at **07:00 JST**; **28th November, 2018** as appropriate in US/Europe

g. AOB

SSC thanked Louise Harra and Bernhard Fleck for their successful presentation to the ESA review. Louise acknowledged the helpful supporting material contributed by the Hinode teams.