Yohkoh REPOINTING REQUEST

PURPOSE AND METHOD

The *Yohkoh* pointing axis moves slowly due to seasonal effects. To compensate for this we may do re-definitions of the NORML PNT OG, which is #32 (dec) = #20 (hex). This requires several actions:

1. Generate the contents and name of the new OG (IDL code POINT_HEX2).
2. Use OPOGEDT to enter the commands in OG #32 (dec).
3. Upload OP+OG, instead of OP only.
4. Schedule ROG #32 (dec) = #20 (hex) (please enter both on the command sheet).

NEW COMMANDS

```
COMMAND NAME:  S/C  W.419 S.576            (offset angles in arcmin)

----- OG EDITOR OUTPUT ---------------

 NUMBER :      NAME : S/C W.419 S.576

  1  04-DC-8A  ACS: ACP DATA SET+B7
  2  04-BC-81  ACS: BC
  3  04-BC-FB  ACS: BC
  4  04-BC-12  ACS: BC
  5  04-BC-01  ACS: BC
  6  04-BC-95  ACS: BC
  7  04-BC-00  ACS: BC
  8  04-BC-00  ACS: BC
  9  04-DC-11  ACS: BC EXEC     +++
```