

```
("33HVSKYBKG01-" OAPEL "EUV"  
  (Time "JEE+CDS 1900:00:0" "JEE+CDS 330885:00:0" (Duration "328985:00:0"))  
  (ID "33HVSKYBKG01-")  
  (REQUESTOR "EUV-MWG/W. KENT TOBISKA 3-7742")  
  (TEAM "EUV")  
  (INSTRUMENT "EUV")  
  (LOAD "33A")  
  (WORKGROUP "MWG")  
  (PLOTKEY "EUV")  
  (RIDING "")  
  (TITLE "Sky background measurements")  
  (OBJECTIVE "Study solar variation in IP hydrogen and helium.
```

EUV sky background configuration.

230 manual flushes, once every day (231 days).
The observations extend across sequence load boundaries.

BTG=4.074 MBTG

TICS=0 tics

FMT=NONE

```
CDS=8648")  
  (DESIGN "PSID CDS RIM COMMAND PARAMETERS  
384BA 00 00:00 COMMNT EUV RIM 0  
  2000 EUVON  
  28 UVFLSH DISCRD,EUV  
  6440 UVFLSH PACKET,EUV (230)  
  180 EUVOFF")  
(CDSCOST 8648)  
(TOPLABEL "33HVSKYBKG01-")  
(BOTLABEL "")  
(PS "")  
(TYPE SCI)  
(RPT BOTH)  
(TIMESYS CDS)  
(SPINSTAT ALL)  
(SPINUSE ALL No)  
(SCANPLAT N)  
(DMS N)  
(CDS_SOURCE OAP)  
(USESCAN 1)  
(USEREC 1)  
(TEMPLATE "")
```