

Ultraviolet Spectrometer / Polarimeter Experiment 15677

Start time Nov 07 1980 20:32:36 DOY 312
End time Nov 07 1980 20:32:44 DOY 312

Start major 460311 Minor 34
End major 460312 Minor 20

Experiment type (5) **I-MAX**

Intvl 1 Det(s): 1 WL 1354.7 to 1354.7
4 WL 1353.4 to 1353.4

Slit 10 (S) Reformatter version 15

Wavelength: Step # 120632 to # 120632

	NW 0	DW 0	GBL WO=0
Polarimeter:	NP 0	DP 0	OUT
Raster:	NX 9	DX 4	X-center 140
	NY 9	DY 4	Y-center 239
	NR 1	-X-Y-P-W-	Gate 0.063

DMA information:

threshold 5
max value 6 at (132,223) WLD = 120632
min value 0 at (124,223)
blue max: vel = 60 int = 3 at (136,227)
red max : vel = 0 int = 456 at (115,215)
current flarX = 140 flarY = 250

Pointing information :

NOAA active region : none
Helio. Latitude and Longitude : 0.0(N), 0.0(W)
B0: 0.0 degrees P: 0.0 degrees

Spacecraft roll : 0.0 degrees
Spacecraft Pitch 0.0 Yaw 0.0 arcsec
Pitch and Yaw corresponding to UVSP X-cen Y-cen :
Pitch 0.0 arcsec
Yaw 0.0 arcsec

X boresight : 0.0
Y boresight : 0.0

Theta : 0.0 deg.
R : 0.0 arcsec
Rsun : 0.0 arcsec
R/Rsun : 0.000

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#	Start Time	Det	Min	Max	Mean
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