

Mauna Loa Solar Observatory Observer's Log

---

Tue May 3 16:57:34 GMT 1994  
Year: 94 Doy: 123  
Observer: koon

COMMENT: Tue May 3 16:57:48 GMT 1994  
Clear sky, wind ~5 mph from the southeast, temp.=48 F.

Tue May 3 17:02:14 GMT 1994: Patrol Start

MKIII COMMENT: Tue May 3 17:24:29 GMT 1994  
Unusually high sky/instrumental polarization.

COMMENT: Tue May 3 17:26:14 GMT 1994  
LOW-L time is correct compared to WWVH.

COMMENT: Tue May 3 17:45:14 GMT 1994  
\$\$\$ Very thin cirrus is degrading the data.

Tue May 3 18:00:17 GMT 1994: Filemark-Calibration  
Tue May 3 19:00:19 GMT 1994: Filemark-Calibration  
Tue May 3 20:00:25 GMT 1994: Filemark-Calibration  
Tue May 3 20:06:05 GMT 1994: Patrol End

COMMENT: Tue May 3 20:30:03 GMT 1994  
Cirrus getting gradually worse, closing down.

COMMENT: Tue May 3 20:30:38 GMT 1994  
LOW-L: setting up Cohu camera and vcr to record the observing screen and a power line monitor. Will program it to turn on and record around the time the crashes have been happening.

Activity report:  
No prominences observed, cirrus washing out the sky.  
No coronal activity.

TAPES:  
MKIII: recycling due to poor data (cirrus)  
DPMON: " " " " " "  
LOW-L: L00036 in drive #0.

Tue May 3 20:40:27 GMT 1994: Filemark