
Mauna Loa Solar Observatory Observer's Log

Tue Feb 15 17:56:24 GMT 2011

Year: 11 Doy: 046

Observer: koon

WEATHER COMMENT: Tue Feb 15 17:56:26 GMT 2011

Thin to medium cirrostratus overcast, wind=5mph from the SSE, temp=45F.

____end____

Tue Feb 15 18:05:46 GMT 2011 H-ALPHA Start Patrol

MKIV COMMENT BY DARRYL: Tue Feb 15 18:06:45 GMT 2011

Too cloudy to run this.

____end____

CoMP COMMENT BY DARRYL: Tue Feb 15 18:07:00 GMT 2011

Too cloudy to run this.

____end____

Tue Feb 15 18:07:29 GMT 2011 CHIP Start Patrol

Tue Feb 15 19:02:17 GMT 2011: PSPT Start Patrol

Tue Feb 15 21:03:32 GMT 2011 CHIP Start Patrol

Tue Feb 15 23:00:40 GMT 2011 CHIP LSD

Tue Feb 15 23:02:20 GMT 2011 CHIP End LSD

Tue Feb 15 23:02:26 GMT 2011 CHIP BiasLSD

Tue Feb 15 23:03:02 GMT 2011 CHIP End BiasLSD

Tue Feb 15 23:03:08 GMT 2011 CHIP Bias

Tue Feb 15 23:03:50 GMT 2011 CHIP End Bias

Tue Feb 15 23:03:57 GMT 2011 CHIP ReStart Patrol

****EVENT COMMENT BY DARRYL****: Tue Feb 15 23:32:29 GMT 2011

Looks like there is some activity at the filament in the NE, and the nice Active Region in the SW might be having some small flares now and then, weather is cloudy so images are degraded. That SW AR flared majorly yesterday evening.

____end____

Wed Feb 16 00:47:23 GMT 2011 CHIP End Patrol

Wed Feb 16 00:47:56 GMT 2011: PSPT Abort Patrol

Wed Feb 16 00:50:32 GMT 2011 H-ALPHA End Patrol

NOTE BY DARRYL: Wed Feb 16 01:00:57 GMT 2011

Ben, Alice, and Lance have got the data flowing out of MLSO to HAO again, there were some problems with hard-coded IP addresses used by the LDM data handling programs at MLSO and at HAO, but all appears to be back to normal. We're on the new HawTel 25 Mbps network with proper data flow using Kenobi. What remains is to get HVO and GONG on the new network and to use the new super server mlsoserver to handle the LDM tasks in the future, plus some other nice new changes.

____end____

Wed Feb 16 01:05:33 GMT 2011

MkIV