
Mauna Loa Solar Observatory Observer's Log

Wed Feb 29 17:18:00 GMT 2012

Year: 12 Doy: 060

Observer: berkey

WEATHER COMMENT: Wed Feb 29 17:19:03 GMT 2012

Thick overcast, temp 36f, wind 10mph from S

____end____

NOTE BY BEN: Wed Feb 29 18:31:42 GMT 2012

Clouds thinning enough to give a dim 22deg halo

____end____

Wed Feb 29 19:23:53 GMT 2012 H-ALPHA Start Patrol

Wed Feb 29 19:25:40 GMT 2012 CHIP Start Patrol

NOTE BY BEN: Wed Feb 29 19:25:33 GMT 2012

Trying h-alpha, chip, and pspt

____end____

Wed Feb 29 19:46:12 GMT 2012: PSPT Start Patrol

PSPT COMMENT BY BEN: Wed Feb 29 19:58:30 GMT 2012

Pspt seems to start a program called /opt/RISE/bin/memstart everyday, but these become zombies and never die.

____end____

Wed Feb 29 20:40:52 GMT 2012: PSPT Abort Patrol

Wed Feb 29 20:40:58 GMT 2012: PSPT Abort Patrol

Wed Feb 29 20:41:04 GMT 2012: PSPT Abort Patrol

Wed Feb 29 20:41:31 GMT 2012 CHIP End Patrol

NOTE BY BEN: Wed Feb 29 20:41:50 GMT 2012

clouds to thick to guide

____end____

Wed Feb 29 20:43:17 GMT 2012 H-ALPHA End Patrol

COMP COMMENT BY BEN: Wed Feb 29 22:11:22 GMT 2012

Created a script called disk-cleanup.vbs in c:\comp\ to delete archived folders 15 days or older so we shouldn't get the data disk filling up any more.

Current this job is scheudled to run at 5:00am HST

____end____

NOTE BY BEN: Wed Feb 29 22:33:35 GMT 2012

Blowing fog outside.

____end____

Wed Feb 29 23:07:47 GMT 2012 PICS End Patrol

NOTE BY BEN: Thu Mar 1 02:15:44 GMT 2012

No cryo delivery (so far)

____end____

NOTE BY BEN: Thu Mar 1 02:15:55 GMT 2012

ulua appears to have a problem with Xorg using an extremely large amount of memory after running for a few weeks.

I swapped the display driver and did some other research to try and understand why this happens. Hopefully this works, but it will take a while to find out for sure.

____end____

Thu Mar 1 02:17:36 GMT 2012

MkIV