
Mauna Loa Solar Observatory Observer's Log

Fri Feb 5 17:09:31 GMT 2016

Year: 16 Doy: 036

Observer: waters

WEATHER COMMENT: waters: Fri Feb 5 17:09:38 GMT 2016

Temp 36F with windspeed at about 10mph from the Southeast. Sky seems a little bright but otherwise clear sky.

____end____

GENERAL OBSERVATORY COMMENT BY waters: Fri Feb 5 17:13:07 GMT 2016

Hale has been plugged in and powered on. Seems like an interesting day of getting it set up!

\005____end____

GENERAL OBSERVATORY COMMENT BY waters: Fri Feb 5 17:55:56 GMT 2016

Construction workers are on sight.

____end____

Fri Feb 05 18:05:31 GMT 2016 KCOR Start Synoptic Patrol

Fri Feb 05 19:14:03 GMT 2016 KCOR End Patrol

Fri Feb 05 19:14:04 GMT 2016 KCOR Start Calibration script: c:\kcor\mlso-calibration22deg-20150323.ini

Fri Feb 05 19:31:00 GMT 2016 KCOR End Calibration Script

Fri Feb 05 19:31:17 GMT 2016 KCOR Start Synoptic Patrol

Fri Feb 05 19:31:18 GMT 2016 KCOR Start Synoptic Patrol

GENERAL OBSERVATORY COMMENT BY waters: Fri Feb 5 19:46:26 GMT 2016

Travis called. Starting to short out Hale. Yeah!

____end____

GENERAL OBSERVATORY COMMENT BY waters: Fri Feb 5 21:03:11 GMT 2016

'SGS adjusted. Looks like the constructors finished putting up the exterior of the main dome. We'll see what's next!

____end____

GENERAL OBSERVATORY COMMENT BY waters: Fri Feb 5 23:14:48 GMT 2016

Contractors are cleaning up and heading out. Dog house exterior is almost complete. Next week they'll be coming in and starting the interior.

____end____

GENERAL OBSERVATORY COMMENT BY waters: Sat Feb 6 01:26:32 GMT 2016

Hale has not been sorted out; at least on this end. I was not able to get the data stream up and running.

____end____

Sat Feb 06 02:23:50 GMT 2016 KCOR End Patrol

GENERAL OBSERVATORY COMMENT BY waters: Sat Feb 6 02:28:57 GMT 2016

Just a word of warning, since the windows are completely covered upstairs, it's extremely dark when entering the Upper Dome area with it closed. Be careful.

____end____