
Mauna Loa Solar Observatory Observer's Log

Sun Apr 6 16:50:50 GMT 2014

Year: 14 Doy: 096

Observer: waters

WEATHER COMMENT: waters: Sun Apr 6 16:50:59 GMT 2014

Thick cirrus covering most of the sky at present. Will wait for it to thin before starting Pspt. Temp 39F, windspeed at 13 mph from the Southwest. Vog is about at 11,000ft.

____end____

GENERAL OBSERVATORY COMMENT BY waters: Sun Apr 6 17:30:15 GMT 2014

Clouds have thinned enough, starting Pspt.

____end____

GENERAL OBSERVATORY COMMENT BY waters: Sun Apr 6 17:38:07 GMT 2014

In thick cirrus again...sucker hole, gotta love 'em.

____end____

Sun Apr 6 19:31:46 GMT 2014: PSPT Start Patrol

Sun Apr 6 19:39:28 GMT 2014: PSPT Abort Patrol

GENERAL OBSERVATORY COMMENT BY waters: Sun Apr 6 19:32:17 GMT 2014

Currently in thin cirrus, Pspt started.

____end____

GENERAL OBSERVATORY COMMENT BY waters: Sun Apr 6 19:39:44 GMT 2014

Another sucker hole, pspt idled...

____end____

Sun Apr 6 19:59:39 GMT 2014: PSPT Start Patrol

Sun Apr 6 20:00:41 GMT 2014: PSPT Abort Patrol

Sun Apr 6 21:11:02 GMT 2014: PSPT Start Patrol

GENERAL OBSERVATORY COMMENT BY waters: Sun Apr 6 21:11:20 GMT 2014

Attempt number 3? Pspt started.

____end____

Sun Apr 6 22:01:40 GMT 2014: PSPT Abort Patrol

GENERAL OBSERVATORY COMMENT BY waters: Sun Apr 6 22:01:39 GMT 2014

Thick cirrus again, pspt idled.

____end____

****EVENT COMMENT BY waters**** : Mon Apr 7 00:18:05 GMT 2014

The area between PA 230 and 290 seems to be highly active, starting before the instruments started. Can be seen in Gong, h
owever it's only snippets due to the weather.

____end____