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Mauna Loa Solar Observatory Observer's Log  
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Sat Jun 21 16:32:02 GMT 2014

Year: 14 Doy: 172

Observer: stueben

WEATHER COMMENT: stueben: Sat Jun 21 16:32:10 GMT 2014

Thin cirrus covers much of the sky at present, light southwest breeze, temp 39F.

\_\_\_end\_\_\_

Sat Jun 21 17:00:58 GMT 2014: PSPT Start Patrol

Sat Jun 21 19:07:57 GMT 2014: PSPT Start Patrol

WEATHER COMMENT: stueben: Sat Jun 21 20:50:37 GMT 2014

Orographic clouds are degrading images.

\_\_\_end\_\_\_

Sat Jun 21 20:54:22 GMT 2014: PSPT Abort Patrol

KCOR COMMENT BY stueben: Sat Jun 21 21:26:01 GMT 2014

Dennis Gallagher- Correction additions to Observer log 14170 Jun 19 19:23:27:58 GMT 2014

Shifted the top of the rear optics south toward pier. Rotated rear optics, top north, bottom south to bring rear optics in alignment with O1 using laser alignment. Laser diffraction pattern from O1 was about 5mm south of the laser center that was centered on the rear optics field lens.

\_\_\_end\_\_\_

WEATHER COMMENT: stueben: Sat Jun 21 22:05:43 GMT 2014

In clouds, instruments idled.

\_\_\_end\_\_\_