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Mauna Loa Solar Observatory Observer's Log  
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Fri Jun 6 16:30:18 GMT 2014

Year: 14 Doy: 157

Observer: berkey

WEATHER COMMENT: berkey: Fri Jun 6 16:30:19 GMT 2014

temp 39f, wind 6mph from S, skies are cloudy it is cirriously unlikely we will run comp/kcor today :(

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

Fri Jun 6 16:41:58 GMT 2014: PSPT Start Patrol

Fri Jun 6 16:48:04 GMT 2014: PSPT Abort Patrol

Fri Jun 6 16:48:08 GMT 2014: PSPT Abort Patrol

Fri Jun 6 16:56:08 GMT 2014: PSPT Start Patrol

GENERAL OBSERVATORY COMMENT BY berkey: Fri Jun 6 20:55:06 GMT 2014

Sky starting to clear up.

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

Fri Jun 06 21:01:29 GMT 2014 COMP Start Patrol

Fri Jun 06 21:12:39 GMT 2014 COMP End Patrol

KCOR COMMENT BY berkey: Fri Jun 6 21:17:57 GMT 2014

The labview cannot connect to the camera focus motors.

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

Fri Jun 06 21:22:19 GMT 2014 COMP Start Patrol

Fri Jun 06 21:53:52 GMT 2014 COMP End Patrol

GENERAL OBSERVATORY COMMENT BY berkey: Fri Jun 6 22:31:52 GMT 2014

Clouds are back in.

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

KCOR COMMENT BY berkey: Fri Jun 6 22:32:03 GMT 2014

Lokos like the Rcamera focus motor got unplugged at the optics box. In the summer there is VERY little clearance between the kcor cableing and the pier. As the sun travels slightly farther north we may have a real issue wiht the cableing getti ng caught on the pier as we trasnition though zenith. I made small change to the cable routing that should help out a bit , but it may not be enough in coming weeks.

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

Fri Jun 06 22:38:06 GMT 2014 COMP Start Patrol

Fri Jun 06 22:44:45 GMT 2014 COMP End Patrol

GENERAL OBSERVATORY COMMENT BY berkey: Sat Jun 7 00:34:31 GMT 2014

In and out of clouds for the last few hours. It keeps getting almost clear enough to start kcor and comp

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

Sat Jun 7 00:42:51 GMT 2014: PSPT Start Patrol

Sat Jun 7 01:17:24 GMT 2014: PSPT Abort Patrol

Sat Jun 7 01:17:28 GMT 2014: PSPT Abort Patrol