
Mauna Loa Solar Observatory Observer's Log

Sun Jun 12 16:21:24 GMT 2016

Year: 16 Doy: 164

Observer: rose

WEATHER COMMENT: Observer: Sun Jun 12 16:24:47 GMT 2016

Temp: 44.3f, Humidity: 26%, Pressure: 28.736in, Wind: 12mph from 159deg, Skies: clear overhead for the moment. cumulonimbus to the east with tops around 15,000ft. forecast calls for thunderstorms today

____end____

GENERAL COMMENT BY rose: Sun Jun 12 19:04:21 GMT 2016

log test

____end____

GENERAL PROBLEM COMMENT BY rose : Sun Jun 12 19:14:50 GMT 2016

Log was unresponsive after the morning weather comments. It did not log events of kcor or comp. Mlsoserver was unresponsive and none of the drive lights were flashing like usual. I did a hard reset of mlsoserver and it looks like it is working now. All drives show ok under drive information, and under unit information shows "rebuilding 47% (active)" On kcor send data to mlsoserver was turn OFF after I noticed mlsoserver was unresponsive.

____end____

KCOR COMMENT BY rose: Sun Jun 12 19:19:27 GMT 2016

turned send data to mlsoserver back "ON"

____end____

GENERAL COMMENT BY rose: Sun Jun 12 19:21:26 GMT 2016

both KCOR and COMP were started at 16:50 and have been taking data all morning

____end____

Sun Jun 12 19:37:27 GMT 2016 COMP Start Patrol on cookbook: waves-00001.cbk

Sun Jun 12 19:37:27 GMT 2016 COMP End Patrol

GENERAL COMMENT BY Observer: Sun Jun 12 19:40:08 GMT 2016

the amount of blue sky diminishing quickly, tall cumulonimbus pushing closer to the observatory from the east

____end____

Sun Jun 12 19:42:48 GMT 2016 KCOR End Patrol

Sun Jun 12 19:43:17 GMT 2016 CoMP Paused for clouds

Sun Jun 12 19:45:37 GMT 2016 CoMP Restarted from pause

GENERAL COMMENT BY rose: Sun Jun 12 19:46:04 GMT 2016

closed the dome looks like it will be raining in a few minutes

____end____

Sun Jun 12 19:45:57 GMT 2016 COMP End Patrol

GENERAL COMMENT BY rose: Sun Jun 12 23:31:59 GMT 2016

lighting moving up the mountain from the west getting to closer up for today before it gets worse

____end____