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Mauna Loa Solar Observatory Observer's Log
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      Fri Oct 7 16:47:05 GMT 2016
Year: 16 Doy: 281
Observer: waters
WEATHER COMMENT: waters: Fri Oct 7 16:47:14 GMT 2016
Temp 40F with windspeed at about 8mph from the Southeast. Vog looks to be at about 10,000ft. A we bit of cirrus sitting on
the Eastern horizon but otherwise, it looks clear.
 end
Fri Oct 07 17:11:45 GMT 2016 SGS Alignment complete
Fri Oct 07 17:18:41 GMT 2016 COMP Start Patrol on cookbook: synoptic-00007.cbk
Fri Oct 07 17:22:12 GMT 2016 KCOR Start Synoptic Patrol
Fri Oct 07 19:00:11 GMT 2016 KCOR End Patrol
Fri Oct 07 19:00:13 GMT 2016 KCOR Start Calibration script: c:\kcor\mlso-calibration22deg-20150323.ini
Fri Oct 07 19:17:07 GMT 2016 KCOR End Calibration Script
Fri Oct 07 19:17:24 GMT 2016 KCOR Start Synoptic Patrol
Fri Oct 07 19:17:25 GMT 2016 KCOR Start Synoptic Patrol
Fri Oct 07 19:59:45 GMT 2016 COMP End Patrol
Fri Oct 07 19:59:45 GMT 2016 COMP Start Patrol on cookbook: waves-00001.cbk
Fri Oct 07 20:04:50 GMT 2016 SGS Alignment complete
Fri Oct 07 20:38:35 GMT 2016 KCOR End Patrol
Fri Oct 07 20:38:52 GMT 2016 CoMP Paused for clouds
GENERAL OBSERVATORY COMMENT BY waters: Fri Oct 7 20:38:48 GMT 2016
Some clouds coming from the East-Southeast. Kcor and Comp idled.
GENERAL OBSERVATORY COMMENT BY waters: Fri Oct 7 21:30:15 GMT 2016
The clouds currently cover the sky and they're dark; closed dome just in case.
Sat Oct 08 01:51:39 GMT 2016 CoMP Restarted from pause
Sat Oct 08 01:51:39 GMT 2016 COMP End Patrol
GENERAL OBSERVATORY COMMENT BY waters: Sat Oct 8 01:57:10 GMT 2016
Got a small amount of data today and was hoping that the sky hole would open up to include the Sun this last couple hours
but alas, it was not meant to be. Hoping tomorrow is a better day.
 end
****EVENT COMMENT BY waters**** : Sat Oct 8 01:59:40 GMT 2016
Between PA225-230, there seems to be a nicely defined surge that can be seen in GONG and Kcor from this morning.
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end