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Mauna Loa Solar Observatory Observer's Log
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      Sun Jul 17 16:17:16 GMT 2016
Year: 16 Doy: 199
Observer: waters
WEATHER COMMENT: waters: Sun Jul 17 16:17:19 GMT 2016
Temp 43F with windspeed at about 5mph from the West-Southwest. Scattered bands of cirrus are across the sky but the Suns'
path is clear. Hopefully it'll stay that way, even just for a little bit.
Sun Jul 17 16:53:03 GMT 2016 SGS Alignment complete
Sun Jul 17 16:55:56 GMT 2016 COMP Start Patrol on cookbook: synoptic-00007.cbk
GENERAL OBSERVATORY COMMENT BY waters: Sun Jul 17 17:03:27 GMT 2016
Sky too bright for Kcor and Compe, instruments idled for now.
end
Sun Jul 17 17:05:24 GMT 2016 CoMP Paused for clouds
Sun Jul 17 20:04:30 GMT 2016 KCOR Start Synoptic Patrol
Sun Jul 17 20:04:34 GMT 2016 CoMP Restarted from pause
GENERAL OBSERVATORY COMMENT BY waters: Sun Jul 17 20:04:42 GMT 2016
Started taking data; it's not great data, you can some of the corona. Hopefully it'll get better throughout the morning/da
у.
end
Sun Jul 17 20:46:53 GMT 2016 SGS Alignment complete
Sun Jul 17 21:50:55 GMT 2016 KCOR End Patrol
Sun Jul 17 21:51:11 GMT 2016 CoMP Paused for clouds
GENERAL OBSERVATORY COMMENT BY waters: Sun Jul 17 21:51:31 GMT 2016
Clouds are coming in; Kcor synoptic GUI was working but MC4U GUI completely locked up and wouldn't respond. Luckily, the c
loud passed quickly and I ran upstairs to move the spar out of the slot since more clouds were going to cross. Restarted t
he Kcor computer and was able to close the lens. Scary...
end
Sun Jul 17 23:17:12 GMT 2016 CoMP Restarted from pause
Sun Jul 17 23:17:13 GMT 2016 COMP End Patrol
GENERAL OBSERVATORY COMMENT BY waters: Sun Jul 17 23:18:19 GMT 2016
Fog close to the West of the observatory; dome closed.
end
GENERAL OBSERVATORY COMMENT BY waters: Sun Jul 17 23:26:07 GMT 2016
Weather looks bleak; the clouds coming up look exceptionally dark and I thought I felt some moisture when I opened the doo
r. Going to head down early. See everybody Tuesday!
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end