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Mauna Loa Solar Observatory Observer's Log
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      Sun Dec 27 17:17:56 GMT 2015
Year: 15 Doy: 361
Observer: waters
WEATHER COMMENT: waters: Sun Dec 27 17:18:07 GMT 2015
Temp is 38F with windspeed at between 20-25mph from the South with gusts up to 30mph. A bit of vog seems to be up to at le
ast 10,000ft. Otherwise clear skies. Will wait for the wind to calm down before opening the dome.
 end
KCOR COMMENT BY waters: Sun Dec 27 19:53:35 GMT 2015
UPS started beeping. Shut down the Kcor computer and restarted the ups. Then restarted Kcor up properly. Wind is still top
ping at 25mph, so I won't be able to check till it calms down.
end
GENERAL OBSERVATORY COMMENT BY waters: Sun Dec 27 22:03:30 GMT 2015
The wind has stayed below 20mph for about half an hour now. Going to try opening up now and take data. Will keep a close e
ye on things.
end
Sun Dec 27 22:14:56 GMT 2015 KCOR Start Synoptic Patrol
Sun Dec 27 22:16:44 GMT 2015 KCOR End Patrol
Sun Dec 27 22:16:44 GMT 2015 KCOR Start Calibration script: c:\kcor\mlso-calibration22deg-20150323.ini
Sun Dec 27 22:33:48 GMT 2015 KCOR End Calibration Script
Sun Dec 27 22:34:04 GMT 2015 KCOR Start Synoptic Patrol
Sun Dec 27 22:34:05 GMT 2015 KCOR Start Synoptic Patrol
Sun Dec 27 22:35:23 GMT 2015 KCOR End Patrol
Sun Dec 27 22:37:31 GMT 2015 KCOR Start Synoptic Patrol
GENERAL OBSERVATORY COMMENT BY waters: Sun Dec 27 22:37:42 GMT 2015
Dome occulted kcor.
end
Sun Dec 27 23:02:27 GMT 2015 KCOR End Patrol
GENERAL OBSERVATORY COMMENT BY waters: Sun Dec 27 23:03:00 GMT 2015
A few wondering clouds have come up from the South. Kcor idled till they pass.
end
Sun Dec 27 23:05:51 GMT 2015 KCOR Start Synoptic Patrol
Sun Dec 27 23:07:56 GMT 2015 KCOR End Patrol
Sun Dec 27 23:08:05 GMT 2015 Kcor sees an SGS Guiding Error closing lens cover
Sun Dec 27 23:08:06 GMT 2015 KCOR End Patrol
GENERAL OBSERVATORY COMMENT BY waters: Sun Dec 27 23:26:21 GMT 2015
the few wondering clouds has turned into many semi big clouds.
 end
GENERAL OBSERVATORY COMMENT BY waters: Mon Dec 28 00:11:32 GMT 2015
Clouds look like they might be drifting down, closing dome just in case.
end
```