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Mauna Loa Solar Observatory Observer's Log
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      Mon Jan 12 17:21:33 GMT 2015
Year: 15 Doy: 012
Observer: berkey
WEATHER COMMENT: berkey: Mon Jan 12 17:21:35 GMT 2015
temp 42f, wind 8mph from SW, clear skies, lots of vog in the saddle
end
Mon Jan 12 17:46:27 GMT 2015 COMP Start Patrol
KCOR COMMENT BY berkey: Mon Jan 12 17:52:36 GMT 2015
Kcor started in a bad state the first time. Restarting the observing program got things into the proper state.
 end
GENERAL OBSERVATORY COMMENT BY berkey: Mon Jan 12 17:59:36 GMT 2015
Sky brightness seems a little hight in comp/kcor
end
Mon Jan 12 18:19:14 GMT 2015 KCOR Start Synoptic Patrol
Mon Jan 12 19:20:56 GMT 2015 KCOR End Patrol
Mon Jan 12 19:20:57 GMT 2015 KCOR Start Calibration script: c:\kcor\mlso-calibration22deq.ini
Mon Jan 12 19:36:20 GMT 2015 KCOR End Calibration Script
Mon Jan 12 19:36:36 GMT 2015 KCOR Start Synoptic Patrol
Mon Jan 12 19:36:37 GMT 2015 KCOR Start Synoptic Patrol
Mon Jan 12 20:43:00 GMT 2015 KCOR End Patrol
Mon Jan 12 20:43:44 GMT 2015 COMP End Patrol
Mon Jan 12 20:58:09 GMT 2015 COMP Start Patrol
Mon Jan 12 21:09:36 GMT 2015 KCOR Start Synoptic Patrol
Mon Jan 12 22:34:51 GMT 2015 KCOR End Patrol
Mon Jan 12 22:36:15 GMT 2015 KCOR Start Synoptic Patrol
GENERAL OBSERVATORY COMMENT BY berkey: Mon Jan 12 22:36:17 GMT 2015
sgs ran out of dec range. I am not really sure why, dec was homed before starting observation today. Re-centered by phys
ically moving the spar and letting the dec arm move to compensate. Observing again.
GENERAL OBSERVATORY COMMENT BY berkey: Mon Jan 12 23:47:51 GMT 2015
This will be a short day, I am up Thursday to cover Allens PTO.
end
Mon Jan 12 23:55:44 GMT 2015 COMP End Patrol
Mon Jan 12 23:55:44 GMT 2015 COMP Start Patrol
KCOR COMMENT BY berkey: Tue Jan 13 00:12:19 GMT 2015
I wrote a script to copy the days socketcam log into the days data directory on mlsoserver. Copy should happen at 6:15pm
hst.
end
Tue Jan 13 00:13:27 GMT 2015 KCOR End Patrol
Tue Jan 13 00:14:35 GMT 2015 COMP End Patrol
```