```
-----------------------------------------------------------------------------
            Mauna Loa Solar Observatory Observer's Log
-----------------------------------------------------------------------------
          Mon Sep 16 17:23:20 GMT 2013
Year: 13  Doy: 259
Observer: berkey
GENERAL OBSERVATORY COMMENT BY berkey: Mon Sep 16 17:46:03 GMT 2013
Fixed SGS home DEC logic.  It had been looking for positive EOT while driving negitive.  I think what happend was the last
 day of the deployment we swapped the logic on the positive and negitive EOT indicators to match the hardware, but the SGS
 Home command didnt get updated.
___end___
WEATHER COMMENT: berkey: Mon Sep 16 17:48:23 GMT 2013
Patchy cirus, temp 49f, wind 15mph from SE
___end___
Mon Sep 16 18:08:49 GMT 2013: PSPT Start Patrol
Mon Sep 16 18:51:54 GMT 2013 COMP Start Patrol
GENERAL OBSERVATORY COMMENT BY berkey: Mon Sep 16 18:52:12 GMT 2013
Shabar sensor 5 was turned off at some point during the k-cor deployment.  It is now back on and shabar data looks nonimal
.
___end___
Mon Sep 16 19:43:47 GMT 2013 COMP End Patrol
GENERAL OBSERVATORY COMMENT BY berkey: Mon Sep 16 19:44:34 GMT 2013
cirrus blocking the sun
___end___
Mon Sep 16 20:34:21 GMT 2013 COMP Start Patrol
GENERAL OBSERVATORY COMMENT BY berkey: Mon Sep 16 20:36:20 GMT 2013
10:30 ADR not positioned well for shabar
___end___
Mon Sep 16 20:37:53 GMT 2013 COMP End Patrol
Mon Sep 16 20:42:31 GMT 2013 COMP Start Patrol
GENERAL OBSERVATORY COMMENT BY berkey: Mon Sep 16 20:54:03 GMT 2013
I was wrong, dome needed a shutter reconfigure.  ADR placment not yet an issue.
___end___
Mon Sep 16 23:39:10 GMT 2013 COMP End Patrol
Mon Sep 16 23:39:11 GMT 2013 COMP Start Patrol
Tue Sep 17 00:07:06 GMT 2013 COMP End Patrol
Tue Sep 17 01:45:33 GMT 2013 COMP Start Patrol
Tue Sep 17 02:27:08 GMT 2013 COMP End Patrol
Tue Sep 17 02:27:10 GMT 2013: PSPT Abort Patrol
Tue Sep 17 02:27:14 GMT 2013: PSPT Abort Patrol
```