```
------------------------------------------------------------------------
          Mauna Loa Solar Observatory Observer's Log
------------------------------------------------------------------------
        Wed Jun  8 16:33:12 GMT 2016
Year: 16  Doy: 160
Observer: berkey
WEATHER COMMENT: berkey: Wed Jun 08 16:37:03 GMT 2016
Temp: 45.8f, Humidity: 87%, Pressure: 28.745in, Wind: 10mph from 5degs, Skies: clear
___end___
Wed Jun 08 19:53:58 GMT 2016 COMP End Patrol
Wed Jun 08 19:53:58 GMT 2016 COMP Start Patrol on cookbook: waves-00001.cbk
GENERAL COMMENT BY Observer: Wed Jun 08 20:17:57 GMT 2016
mlsosever had 2 disks die.  They have been repalced so we are currently rebuilding the array.

Instrumetns are taking data but storing that data locally and not copying to mlsoserver at this time.
___end___
Wed Jun 08 21:26:25 GMT 2016 COMP End Patrol
Wed Jun 08 21:26:25 GMT 2016 COMP Start Patrol on cookbook: synoptic-00004.cbk
Wed Jun 08 23:30:11 GMT 2016 SGS Alignment complete
Thu Jun 09 00:12:54 GMT 2016 COMP End Patrol
Thu Jun 09 00:12:54 GMT 2016 COMP Start Patrol on cookbook: waves-00001.cbk
Thu Jun 09 01:44:55 GMT 2016 COMP End Patrol
Thu Jun 09 01:46:00 GMT 2016 COMP Start Patrol on cookbook: waves-00001.cbk
Thu Jun 09 01:46:14 GMT 2016 SGS Alignment complete
CoMP COMMENT BY Observer: Thu Jun 09 02:29:59 GMT 2016
CoMP occulter seems to be getting missaligned w.r.t. sgs/and kcor.
___end___
Thu Jun 09 02:42:55 GMT 2016 COMP End Patrol
CoMP COMMENT BY Observer: Thu Jun 09 02:44:36 GMT 2016
Popped off the comp cover and saw that the occulter stage was actually miss-algined due to not enough spring force to hold
 the newport motor up agasint its stop.
___end___
GENERAL COMMENT BY Observer: Thu Jun 09 03:01:06 GMT 2016
I have disabled the evening file copy for CoMP data as the mlsoserver disk is still rebuilding and CMST has recommend we a
void file copies until it has fully recovered.

Hopefully things will stabalize sometime tonight and we can restart the moving of data to mlsoserver.
___end___
```