```
Mauna Loa Solar Observatory Observer's Log
______
      Mon Feb 2 17:09:27 GMT 2015
Year: 15 Doy: 033
Observer: berkey
WEATHER COMMENT: berkey: Mon Feb 2 17:09:28 GMT 2015
temp 45f, wind 20mph from sw, clear skies
end
Mon Feb 02 17:39:31 GMT 2015 COMP Start Patrol
Mon Feb 02 17:55:33 GMT 2015 KCOR Start Synoptic Patrol
Mon Feb 02 20:32:16 GMT 2015 KCOR End Patrol
Mon Feb 02 20:32:40 GMT 2015 COMP End Patrol
Mon Feb 02 20:34:28 GMT 2015 COMP Start Patrol
GENERAL OBSERVATORY COMMENT BY berkey: Mon Feb 2 20:36:39 GMT 2015
Realigined sqs and comp occulter
end
Mon Feb 02 20:53:05 GMT 2015 KCOR Start Synoptic Patrol
Mon Feb 02 20:53:06 GMT 2015 KCOR End Patrol
Mon Feb 02 20:53:06 GMT 2015 KCOR Start Calibration script: c:\kcor\mlso-calibration22deg.ini
Mon Feb 02 21:08:32 GMT 2015 KCOR End Calibration Script
Mon Feb 02 21:08:49 GMT 2015 KCOR Start Synoptic Patrol
Mon Feb 02 21:08:49 GMT 2015 KCOR Start Synoptic Patrol
GENERAL OBSERVATORY COMMENT BY berkey: Mon Feb 2 22:38:40 GMT 2015
Winds are increasing. Now 30 from SW
GENERAL OBSERVATORY COMMENT BY berkey: Mon Feb 2 22:56:18 GMT 2015
Lots of clouds blowing up over from the south side of mauna loa.
end
Mon Feb 02 23:02:02 GMT 2015 KCOR End Patrol
Mon Feb 02 23:02:09 GMT 2015 COMP End Patrol
GENERAL OBSERVATORY COMMENT BY berkey: Mon Feb 2 23:02:16 GMT 2015
Closing domes for clouds/wind
 end
GENERAL OBSERVATORY COMMENT BY berkey: Tue Feb 3 01:52:07 GMT 2015
weird clouds. Winds 40-50 at MLO and look to be much higher aloft. Multiple lenticular clouds scattered around the saddl
e.
 end
PSPT COMMENT BY berkey: Tue Feb 3 02:02:13 GMT 2015
We figured out the root password on the old backup disk and I can login and mount the disks. I also appear to be able to
communicate with the DOS box and camera. But I am having trouble getting the network up and running. So things look hope
ful we should be backup and running sometime this week.
end
```