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Mauna Loa Solar Observatory Observer's Log

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Mon Mar 30 16:18:53 GMT 2015

Year: 15 Doy: 089

Observer: berkey

WEATHER COMMENT: berkey: Mon Mar 30 16:19:38 GMT 2015

temp 40f, wind 10mph from se, clear skies

\_\_\_\_end\_\_\_\_

Mon Mar 30 17:06:20 GMT 2015 COMP Start Patrol

GENERAL OBSERVATORY COMMENT BY berkey: Mon Mar 30 17:14:19 GMT 2015

Took two datasets for Joan to do some dark tests Data set 1 is in 171220raw started with stream start 512 0 0 Data set 2 is in 171310raw started with stream start 512 0 1

\_\_\_\_end\_\_\_\_

Mon Mar 30 17:22:18 GMT 2015 KCOR Start Synoptic Patrol

PSPT COMMENT BY berkey: Mon Mar 30 17:28:38 GMT 2015

Pspt time was off by about 3 minutes corrected at 17:29:00

\_\_\_\_end\_\_\_\_

CoMP COMMENT BY berkey: Mon Mar 30 18:13:13 GMT 2015

Ran out of disk space on the data drive. Deleted data before 20150315

\_\_\_\_end\_\_\_\_

Mon Mar 30 19:24:31 GMT 2015 KCOR End Patrol

Mon Mar 30 19:24:32 GMT 2015 KCOR Start Calibration script: c:\kcor\mlso-calibration22deg-20150323.ini

Mon Mar 30 19:41:42 GMT 2015 KCOR End Calibration Script

Mon Mar 30 19:41:58 GMT 2015 KCOR Start Synoptic Patrol

Mon Mar 30 19:41:59 GMT 2015 KCOR Start Synoptic Patrol

Mon Mar 30 20:01:37 GMT 2015 KCOR End Patrol

Mon Mar 30 20:02:02 GMT 2015 COMP End Patrol

Mon Mar 30 20:10:25 GMT 2015 COMP Start Patrol

Mon Mar 30 20:18:00 GMT 2015 KCOR Start Synoptic Patrol

GENERAL OBSERVATORY COMMENT BY berkey: Mon Mar 30 22:28:53 GMT 2015

Some clouds coming up from the saddle.

\_\_\_\_end\_\_\_\_

Mon Mar 30 23:08:02 GMT 2015 COMP End Patrol

Mon Mar 30 23:08:02 GMT 2015 COMP Start Patrol

Mon Mar 30 23:16:14 GMT 2015 COMP End Patrol

Mon Mar 30 23:16:10 GMT 2015 KCOR End Patrol

Mon Mar 30 23:22:32 GMT 2015 COMP Start Patrol

Mon Mar 30 23:26:35 GMT 2015 KCOR Start Synoptic Patrol

Mon Mar 30 23:27:02 GMT 2015 KCOR End Patrol

Mon Mar 30 23:27:32 GMT 2015 KCOR Start Synoptic Patrol

Mon Mar 30 23:47:34 GMT 2015 KCOR End Patrol

Mon Mar 30 23:48:20 GMT 2015 CoMP Paused for clouds

Mon Mar 30 23:48:35 GMT 2015 KCOR Start Synoptic Patrol

Mon Mar 30 23:48:41 GMT 2015 CoMP Restarted from pause

Mon Mar 30 23:50:03 GMT 2015 KCOR End Patrol

Mon Mar 30 23:50:30 GMT 2015 CoMP Paused for clouds

Tue Mar 31 00:05:44 GMT 2015 CoMP Restarted from pause

Tue Mar 31 00:10:21 GMT 2015 CoMP Paused for clouds

Tue Mar 31 00:24:25 GMT 2015 KCOR Start Synoptic Patrol

Tue Mar 31 00:24:34 GMT 2015 CoMP Restarted from pause

Tue Mar 31 00:26:47 GMT 2015 KCOR End Patrol

Tue Mar 31 00:30:27 GMT 2015 KCOR Start Synoptic Patrol

Tue Mar 31 00:32:14 GMT 2015 KCOR End Patrol

Tue Mar 31 00:34:05 GMT 2015 CoMP Paused for clouds

Tue Mar 31 00:43:10 GMT 2015 KCOR Start Synoptic Patrol

Tue Mar 31 00:43:19 GMT 2015 CoMP Restarted from pause

Tue Mar 31 00:46:30 GMT 2015 KCOR End Patrol

Tue Mar 31 00:47:11 GMT 2015 CoMP Paused for clouds

CoMP COMMENT BY berkey: Tue Mar 31 01:12:07 GMT 2015

Scheduled a script to run every morning at 5 am to delete data over 15 days old to keep disk space available.

\_\_\_\_end\_\_\_\_

KCOR COMMENT BY berkey: Tue Mar 31 01:18:46 GMT 2015

Installed a similar script on kcor to clean its data disk. However due to the larger disk size I set the retention rate to 365 days on Kcor.

\_\_\_\_end\_\_\_\_

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| Tue | Mar | 31 | 01:23:30 | GMT | 2015 | CoMP | Restarted from pause  |
| Tue | Mar | 31 | 01:23:29 | GMT | 2015 | KCOR | Start Synoptic Patrol |
| Tue | Mar | 31 | 01:25:38 | GMT | 2015 | KCOR | End Patrol            |
| Tue | Mar | 31 | 01:26:04 | GMT | 2015 | CoMP | Paused for clouds     |
| Tue | Mar | 31 | 01:35:42 | GMT | 2015 | KCOR | Start Synoptic Patrol |
| Tue | Mar | 31 | 01:35:51 | GMT | 2015 | CoMP | Restarted from pause  |
| Tue | Mar | 31 | 01:37:52 | GMT | 2015 | KCOR | End Patrol            |
| Tue | Mar | 31 | 01:38:14 | GMT | 2015 | CoMP | Paused for clouds     |
| Tue | Mar | 31 | 01:59:34 | GMT | 2015 | CoMP | Restarted from pause  |
| Tue | Mar | 31 | 01:59:34 | GMT | 2015 | COMP | End Patrol            |