
Mauna Loa Solar Observatory Observer's Log

Wed Mar 2 17:29:13 GMT 2011 Year: 11 Doy: 061 Observer: koon WEATHER COMMENT: Wed Mar 2 17:29:16 GMT 2011 Scattered low and high clouds, no wind, temp=42F. end Wed Mar 02 17:34:25 GMT 2011 H-ALPHA Start Patrol Wed Mar 2 17:36:25 GMT 2011 CHIP Start Patrol Wed Mar 2 17:48:30 GMT 2011: PSPT Start Patrol Wed Mar 2 18:00:45 GMT 2011 CHIP LSD Wed Mar 2 18:02:26 GMT 2011 CHIP End LSD Wed Mar 2 18:02:34 GMT 2011 CHIP BiasLSD Wed Mar 2 18:03:20 GMT 2011 CHIP End BiasLSD Wed Mar 2 18:03:26 GMT 2011 CHIP Bias Wed Mar 2 18:04:09 GMT 2011 CHIP End Bias Wed Mar 2 18:04:14 GMT 2011 CHIP ReStart Patrol Wed Mar 2 18:09:39 GMT 2011 CHIP End Patrol Wed Mar 2 18:09:56 GMT 2011: PSPT Abort Patrol WEATHER COMMENT: Wed Mar 2 18:10:01 GMT 2011 Clouds are thick, pausing instruments. end Wed Mar 02 18:11:21 GMT 2011 H-ALPHA End Patrol COMP COMMENT BY DARRYL: Wed Mar 2 19:14:24 GMT 2011 I marked the packs of new occulting disks and stored them in the wooden occulting disk box on the ComP shelf of the PSPT dome cabinet, the box is labeled "OneShot Occulting Disks" and I put a bag of Nitrile gloves above it, in the box there are packs of tiny O-rings too. I put Steve's write-up in the Manual folder along with some of my notes, add more notes as needed. end **COMP PROBLEM COMMENT BY DARRYL**: Wed Mar 2 19:56:25 GMT 2011 I can't find where to enter the new occulting disk size in the CoMP GUI. end COMP COMMENT BY DARRYL: Wed Mar 2 20:13:34 GMT 2011 No data have been taken using new occulting disk yet. end NOTE BY DARRYL: Wed Mar 2 21:27:19 GMT 2011 I need to leave early to take care of family medical matters. end Wed Mar 2 21:28:10 GMT 2011 MkIV