
Mauna Loa Solar Observatory Observer's Log

Sun Aug 25 16:13:15 GMT 2013

Year: 13 Doy: 237

Observer: rose

WEATHER COMMENT: rose: Sun Aug 25 16:13:21 GMT 2013
clear skys, 43F, wind 30-40++mph

____end____

WEATHER COMMENT: rose: Sun Aug 25 16:15:40 GMT 2013
wind is coming from the South

____end____

Sun Aug 25 16:53:30 GMT 2013: PSPT Start Patrol

WEATHER COMMENT: rose: Sun Aug 25 20:22:43 GMT 2013
wind has died down to a gentle breeze 5-10mph S

____end____

Sun Aug 25 22:32:38 GMT 2013: PSPT Abort Patrol

PSPT PROBLEM COMMENT BY rose : Sun Aug 25 22:35:46 GMT 2013
PSPT lost Sun, rebooting

____end____

Sun Aug 25 22:44:21 GMT 2013: PSPT Start Patrol

Mon Aug 26 00:14:28 GMT 2013: PSPT Start Patrol

PSPT PROBLEM COMMENT BY rose : Mon Aug 26 00:14:47 GMT 2013
PSPT crashed, restarting

____end____

Mon Aug 26 01:23:12 GMT 2013: PSPT Abort Patrol

PSPT PROBLEM COMMENT BY rose : Mon Aug 26 01:29:45 GMT 2013
PSPT crash during shutdown, restarted and then it shutdown ok

Brandon, Scott and Rob up installing Spar guider

Brandon's notes:

The spar guider is now fully functional in closed loop. The iris on the quadcell is currently dialed in to provide a DIM signal of

approximately 7.3V. We'll leave a keyboard monitor and mouse upstairs throughout the kcor deployment for pointing verification and for ease of returning the control system. upon completion of kcor we'll hook up the KVM

switch and get the SGS interfaces down in the control room. Dennis will begin giving Kcor updates starting Tuesday Aug 27.

____end____