
Mauna Loa Solar Observatory Observer's Log

Mon Jul 13 16:26:01 GMT 2020

Year: 20 Doy: 195

Observer: mcotter

WEATHER COMMENT: mcotter: Mon Jul 13 16:28:56 GMT 2020

Temp: 41.2f, Humidity: 22%, Pressure: 28.677in, Wind: 6mph from 171deg, Skies: High level clouds scattered throughout sky. Pinkish brown subversion layer prevalent through sky clearly visible above Haleakala.

____end____

GENERAL COMMENT BY mcotter: Mon Jul 13 17:11:40 GMT 2020

Opened windows upstairs

____end____

GENERAL COMMENT BY mcotter: Mon Jul 13 17:11:49 GMT 2020

PM Blew off Kcor 01

____end____

KCOR COMMENT BY mcotter: Mon Jul 13 17:19:58 GMT 2020

Starting the process to clean K-cor 01.

____end____

Mon Jul 13 17:20:41 GMT 2020 Kcor Focus/alignment program exited

GENERAL COMMENT BY mcotter: Tue Jul 14 04:01:55 GMT 2020

PM Washed Kcor 01: Marcs first time washing K-cor 01. Utilized de-ionized water, alcohol and soap. K-cor 01 cleaned up very well. Weather stayed cloudy and overcast all day.

____end____

ONSITE STAFF: berkey, mcotter