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Mauna Loa Solar Observatory Observer's Log  
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Sat Feb 6 17:48:31 GMT 2021

Year: 21 Doy: 037

Observer: mlso

WEATHER COMMENT: mcotter: Sat Feb 06 17:49:56 GMT 2021

Temp: 33.1f, Humidity: 12%, Pressure: 28.715in, Wind: 14mph from 246degs, Skies: Clear! Beautiful cloudless sky. Cold and breezy. Inversion layer visible on horizon below Haleakala.

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

GENERAL COMMENT BY mcotter: Sat Feb 06 18:05:02 GMT 2021

Opened windows upstairs

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

GENERAL COMMENT BY mcotter: Sat Feb 06 18:05:08 GMT 2021

PM Blew off Kcor 01

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

Sat Feb 06 18:05:58 GMT 2021 Kcor Focus/alignment program exited

GENERAL COMMENT BY mcotter: Sat Feb 06 18:12:11 GMT 2021

Kcor running. Checked Polarizer; Mid, Bright, Dark, Mid. Guider Zero-Point Offsets: X(RA):-100, Y(Dec):48.

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

Sat Feb 06 20:04:11 GMT 2021 KCOR Start Calibration script: c:\kcor\mlso-calibration22deg-20171025.ini

Sat Feb 06 20:19:26 GMT 2021 KCOR End Calibration Script

GENERAL COMMENT BY mcotter: Sun Feb 07 00:53:22 GMT 2021

Clear sky but there is a lot of aerosols in the air making for a bright sky.

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

GENERAL COMMENT BY mcotter: Sun Feb 07 03:12:30 GMT 2021

Continued to cleaned out the storage container and observatory of e-waste. Emptied observatory trash.

A beautiful Day for viewing!

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

ONSITE STAFF: mcotter