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Mauna Loa Solar Observatory Observer's Log
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      Mon May 11 17:34:31 GMT 2020
Year: 20 Doy: 132
Observer: berkey
WEATHER COMMENT: berkey: Mon May 11 17:37:32 GMT 2020
Temp: 45.4f, Humidity: 34%, Pressure: 28.774in, Wind: 4mph from 150degs, Skies: overcast, looks to be clearing to the west
so we may get clear skies later in the day.
 end
GENERAL COMMENT BY berkey: Mon May 11 17:59:21 GMT 2020
PM Blew off Kcor O1
  end
GENERAL COMMENT BY berkey: Mon May 11 17:59:34 GMT 2020
Opened windows up stairs.
 end
GENERAL COMMENT BY berkey: Mon May 11 18:49:16 GMT 2020
Clouds filling in from the west instead of clearing. It will b a bit longer before we can get on sky.
  end
Mon May 11 19:32:24 GMT 2020 Kcor Focus/alignment program exited
Mon May 11 21:24:23 GMT 2020 KCOR Start Calibration script: c:\kcor\mlso-calibration22deg-20171025.ini
Mon May 11 21:31:06 GMT 2020 KCOR ABORT Calibration Script
GENERAL COMMENT BY berkey: Mon May 11 21:31:18 GMT 2020
Clouds came in during the calibrations.
end
GPS COMMENT by MLSO: Mon May 11 21:45:06 GMT 2020
Successfully logged in to system
Good disk mount
GPS software running
Last 5 GPS data files are:
/mnt/usb/dataoutiq_2020_122_2146.bin 2147483647
/mnt/usb/dataoutiq_2020_123_2146.bin 2147483647
/mnt/usb/dataoutiq_2020_124_2146.bin 2147483647
/mnt/usb/dataoutig 2020 125 2146.bin 2147483647
/mnt/usb/dataoutig 2020 12 2147483647
 end
GENERAL COMMENT BY berkey: Tue May 12 00:10:13 GMT 2020
PM Blew off Kcor O1 front and back.
 end
KCOR COMMENT BY berkey: Tue May 12 03:13:04 GMT 2020
Kcor comment tried cleaning the kcor field with first contact, but ran into issues with getting a bad pee leaving small am
ounts of the material on the lens the first 2 rounds.
Third application has been applied, but it is getting late so it will have to dry over night.
GENERAL COMMENT BY berkey: Tue May 12 03:13:41 GMT 2020
Not great weather today, cirrus in the morning and clouds/fog in the afternoon.
end
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ONSITE STAFF: berkey