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Mauna Loa Solar Observatory Observer's Log  
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Mon Oct 3 16:55:57 GMT 2022

Year: 22 Doy: 276

Observer: embern

WEATHER COMMENT: Observer: Mon Oct 03 16:56:44 GMT 2022

Temp: 41.6f, Humidity: 75%, Pressure: 28.699in, Wind: 5mph from 211degs, Skies: cirrus clouds above and cumulus to the west

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

GENERAL COMMENT BY Observer: Mon Oct 03 17:19:10 GMT 2022

PM Blew off Kcor 01

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

GENERAL COMMENT BY Observer: Mon Oct 03 17:19:15 GMT 2022

PM Blew off UCOMP 01

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

GENERAL COMMENT BY Observer: Mon Oct 03 20:59:16 GMT 2022

closed dome since clouds were really starting to build overhead and were getting darker

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

UCOMP COMMENT BY mlso: Mon Oct 3 21:10:29 GMT 2022

Moved all the ucomp 10 data taken before june of this year to dusk to free up Kodiak disk space. L1/L2 data products for Jan, Feb, Mar where also deleted off Kodaik. Now 20% disk space is free.

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

Mon Oct 03 23:06:05 GMT 2022 Kcor Focus/alignment program exited

GENERAL COMMENT BY embern: Mon Oct 03 23:55:00 GMT 2022

Not a good day for observations. Clouds and rain came in and there is no indication of letting up anytime soon.

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

ONSITE STAFF: berkey, embern