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Mauna Loa Solar Observatory Observer's Log
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       Sun Apr 10 17:20:06 GMT 2011
Year: 11 Doy: 100
Observer: koon
WEATHER COMMENT: Sun Apr 10 17:20:08 GMT 2011
Thick cloud cover, no obs until clouds thin out, wind=2mph from the SW,
temp=44 F.
end
Sun Apr 10 18:18:18 GMT 2011: PSPT Start Patrol
Sun Apr 10 18:25:29 GMT 2011 H-ALPHA Start Patrol
Sun Apr 10 18:26:08 GMT 2011
                              MKIV
                                      Start Cal
Sun Apr 10 18:26:11 GMT 2011
                              CHIP
                                       Start Patrol
Sun Apr 10 18:29:11 GMT 2011 COMP Start Patrol
WEATHER COMMENT: Sun Apr 10 18:29:37 GMT 2011
There's a clear area passing by so I'll try to get some data with all
instruments for a while.
end
Sun Apr 10 18:45:36 GMT 2011
                              MKIV
                                      Start Patrol
Sun Apr 10 19:28:16 GMT 2011: PSPT Abort Patrol
Sun Apr 10 19:28:19 GMT 2011
                              CHIP
                                       End Patrol
Sun Apr 10 19:28:28 GMT 2011 COMP End Patrol
WEATHER COMMENT: Sun Apr 10 19:28:33 GMT 2011
Thick clouds have moved over, pausing instruments and closed domes.
end
Sun Apr 10 19:31:05 GMT 2011 H-ALPHA End Patrol
Sun Apr 10 19:33:49 GMT 2011
                              MKIV
                                      End Patrol
WEATHER COMMENT: Sun Apr 10 22:51:38 GMT 2011
Light rain.
end
COMP COMMENT BY DARRYL: Mon Apr 11 01:08:27 GMT 2011
Stopped camera temperature watchdog program, turned off all 8 Pulizzi channels
and Pulizzer unit, turned off Cropico 3002 unit, left PC and UPS on.
Removed Lyot filter, put weight on optical rail to keep spar balanced,
custom fit filter into new Pelican suitcase by removing foam areas as needed,
double-boxed the suitcase in a tough double-corrugated cardboard box with
more foam padding, will Fedex it to Steve tomorrow. We won't fill the
instrument with LN2 until ready to use it later when we get the filter back.
Lee will be adding adjustability to the filter mount for alignment
ease.
I put the rubber bellows-type light baffle from the back-side of the filter
in the black CoMP cabinet next to the occulting disks. Will ship latest
data HDD to Don tomorrow also.
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___end___ Mon Apr 11 01:29:38 GMT 2011 MkIV

18_29.rawmk4	18_51.rawmk4	19_06.rawmk4	19_24.rawmk4	c18_38.rawmk4
18_35.rawmk4	18_54.rawmk4	19_09.rawmk4	19_27.rawmk4	
18_41.rawmk4	18_57.rawmk4	19_12.rawmk4	19_30.rawmk4	
18_45.rawmk4	19_00.rawmk4	19_15.rawmk4	c18_26.rawmk4	
18_48.rawmk4	19_03.rawmk4	19_20.rawmk4	c18_32.rawmk4	