
Mauna Loa Solar Observatory Observer's Log

Wed Jan 3 17:41:05 GMT 2001
Year: 01 Doy: 003
Observer: koon
WEATHER COMMENT: Wed Jan 3 17:42:21 GMT 2001
Thin to medium cirrostratus overcast, wind=5 mph from the SSW.
Wed Jan 3 17:44:06 GMT 2001 CHIP Startup--Initializing new tape
COMMENT: Wed Jan 3 17:52:41 GMT 2001
Spar is barely tracking.
Wed Jan 3 17:52:46 GMT 2001 CHIP Start 7 Passband Patrol
Wed Jan 3 17:52:51 GMT 2001 PICS Start Patrol
Wed Jan 3 18:03:52 GMT 2001 PICS Flat
Wed Jan 3 18:07:18 GMT 2001 PICS End Flat
Wed Jan 3 18:17:40 GMT 2001 MKIV Start Patrol
MKIV COMMENT: Wed Jan 3 19:00:40 GMT 2001
Pausing due to clouds.
ECHO COMMENT: Wed Jan 3 19:00:57 GMT 2001
Adjusted MOF2 temp from 138.0 (default) to 130.0 as requested by Kim and Steve
in an attempt to see if doppler shift improves on the images.
WEATHER COMMENT: Wed Jan 3 19:58:32 GMT 2001
Clouds are much thicker now, spar is barely tracking.
Wed Jan 3 20:01:30 GMT 2001 CHIP LSD
Wed Jan 3 20:04:17 GMT 2001 CHIP End LSD
Wed Jan 3 20:04:27 GMT 2001 CHIP BiasLSD
Wed Jan 3 20:05:12 GMT 2001 CHIP End BiasLSD
Wed Jan 3 20:05:21 GMT 2001 CHIP Bias7
Wed Jan 3 20:06:08 GMT 2001 CHIP End Bias7
ECHO PROBLEM: Wed Jan 3 20:26:53 GMT 2001
Set MOF2 to 25.0 as requested by Jonathan for a test.
ECHO PROBLEM: Wed Jan 3 21:06:57 GMT 2001
Doing the "Partial System Shutdown Sequence" at Kim's request, in an attempt
to clear some strange readings of QWP and MOF2 by software.
ECHO PROBLEM: Wed Jan 3 21:40:22 GMT 2001
Back up and taking data after that Partial Shutdown, MOF2 temp setpoint I set to 25.0, all else I left at defaults.
Wed Jan 3 22:08:19 GMT 2001 PICS End Patrol
Wed Jan 3 22:10:09 GMT 2001 CHIP End Patrol
Wed Jan 3 22:11:54 GMT 2001 CHIP FrontEnd finished.
Wed Jan 3 22:26:08 GMT 2001
MkIV

18_17.rawmk4 18_29.rawmk4 18_41.rawmk4 18_53.rawmk4
18_20.rawmk4 18_32.rawmk4 18_44.rawmk4 18_56.rawmk4
18_23.rawmk4 18_35.rawmk4 18_47.rawmk4 18_59.rawmk4
18_26.rawmk4 18_38.rawmk4 18_50.rawmk4 19_02.rawmk4