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Mauna Loa Solar Observatory Observer's Log  
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Wed Jan 11 17:31:58 GMT 2006

Year: 06 Doy: 011

Observer: yasukawa

WEATHER COMMENT: Wed Jan 11 17:32:47 GMT 2006

In thick, cirrostratus overcast, no shadows. S wind 10 mph, temp 44 F.

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

ECHO COMMENT: Wed Jan 11 17:37:10 GMT 2006

Time OK.

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

A NEW TAPE HAS BEEN PUT INTO KAIEE DLT DRIVE, Wed Jan 11 17:51:07 GMT 2006

\*\*PSPT PROBLEM\*\* : Wed Jan 11 17:51:10 GMT 2006

Last night's tape was not popped out this morning.

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

WEATHER COMMENT: Wed Jan 11 18:45:17 GMT 2006

Overcast thinned a bit, opened domes.

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

Wed Jan 11 18:45:56 GMT 2006 CHIP Start Patrol

Wed Jan 11 18:46:07 GMT 2006 PICS Start Patrol

WEATHER COMMENT: Wed Jan 11 19:04:38 GMT 2006

In thick clouds, guider not guiding.

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

Wed Jan 11 19:04:59 GMT 2006 CHIP End Patrol

Wed Jan 11 19:05:19 GMT 2006 PICS End Patrol

Wed Jan 11 19:34:29 GMT 2006 CHIP Start Patrol

Wed Jan 11 19:34:39 GMT 2006 PICS Start Patrol

Wed Jan 11 19:53:55 GMT 2006 PICS End Patrol

Wed Jan 11 19:53:55 GMT 2006 CHIP End Patrol

Wed Jan 11 21:46:24 GMT 2006 CHIP Start Patrol

WEATHER COMMENT: Wed Jan 11 21:46:20 GMT 2006

Clouds thinned for now.

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

Wed Jan 11 21:46:34 GMT 2006 PICS Start Patrol

Wed Jan 11 22:22:43 GMT 2006 CHIP End Patrol

WEATHER COMMENT: Wed Jan 11 22:22:52 GMT 2006

Clouds thick again.

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

Wed Jan 11 22:23:26 GMT 2006 PICS End Patrol

\*\*PSPT PROBLEM\*\* : Thu Jan 12 00:19:45 GMT 2006

Worked all morning on trying to get "observations" going on new system.

Ran into many discrepancies between old system on new disk and current

system on old disk. Resolved discrepancies one-by-one. Got to point

where pspt gets to the windows screen but ended up unable to resolve

the IDL commands to start up the "Pspt" program. Restarted old

system on phantom net and starting a null observing run in clouds to

try and get exabyte to eject normally (did not eject overnight or this

morning).

Plan is to continue normal observations, no stop after flat-fields unless requested to do so, until next Tuesday when Bunny is back. We'll then continue with the shakedown of the new disk.

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

NICE PICSLIMB IMAGE: 1847

NICE PICSDISC IMAGE: 1849

NICE CHIP IMAGE: 1849

Thu Jan 12 01:00:07 GMT 2006

MkIV