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Mauna Loa Solar Observatory Observer's Log  
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Wed Jul 14 17:07:19 GMT 1999

Year: 99 Doy: 195

Observer: koon

WEATHER COMMENT: Wed Jul 14 17:07:24 GMT 1999

Medium cirrostratus, no wind, temp=50 F.

Patrol

MKIV COMMENT: Wed Jul 14 17:21:34 GMT 1999

Will wait for clouds to clear before starting this.

PICS COMMENT: Wed Jul 14 17:21:51 GMT 1999

Will wait for clouds to clear before starting this.

LOW-L COMMENT: Wed Jul 14 17:37:48 GMT 1999

Stopped taking data to tape L00612 in drive #0 because file count was at 76 (greater than 70 files), removed L00612 and installed L00614 in drive #0. Data going to L00613 in drive #1 now. Reset clock before restarting, it was 1 second off.

Wed Jul 14 18:00:58 GMT 1999	PICS	Flat
Wed Jul 14 18:02:50 GMT 1999	CHIP	Bias
Wed Jul 14 18:03:24 GMT 1999	PICS	End Flat
Wed Jul 14 18:03:42 GMT 1999	CHIP	End Bias
Wed Jul 14 18:03:50 GMT 1999	CHIP	Water
Wed Jul 14 18:04:26 GMT 1999	CHIP	End Water
Wed Jul 14 19:01:57 GMT 1999	CHIP	Bias
Wed Jul 14 19:02:04 GMT 1999	PICS	polarization_calibration
Wed Jul 14 19:02:47 GMT 1999	CHIP	End Bias
Wed Jul 14 19:02:54 GMT 1999	CHIP	Water
Wed Jul 14 19:03:31 GMT 1999	CHIP	End Water
Wed Jul 14 20:00:58 GMT 1999	CHIP	Gain
Wed Jul 14 20:05:31 GMT 1999	CHIP	End Gain
Wed Jul 14 20:05:39 GMT 1999	CHIP	Bias
Wed Jul 14 20:06:27 GMT 1999	CHIP	End Bias
Wed Jul 14 20:06:34 GMT 1999	CHIP	Water
Wed Jul 14 20:07:07 GMT 1999	CHIP	End Water

COMMENT: Wed Jul 14 20:24:01 GMT 1999

Extended the dome slot.

WEATHER COMMENT: Wed Jul 14 20:24:11 GMT 1999

Still have medium cirrostratus.

Wed Jul 14 21:01:47 GMT 1999	CHIP	Bias
Wed Jul 14 21:02:38 GMT 1999	CHIP	End Bias
Wed Jul 14 21:02:45 GMT 1999	CHIP	Water
Wed Jul 14 21:03:21 GMT 1999	CHIP	End Water
Wed Jul 14 22:00:47 GMT 1999	CHIP	Bias
Wed Jul 14 22:01:37 GMT 1999	CHIP	End Bias
Wed Jul 14 22:01:45 GMT 1999	CHIP	Water
Wed Jul 14 22:02:21 GMT 1999	CHIP	End Water
Wed Jul 14 22:16:00 GMT 1999	PICS	End Patrol
Wed Jul 14 22:17:20 GMT 1999	CHIP	CHIP End Patrol
Wed Jul 14 22:20:56 GMT 1999	CHIP	ending tape

COMMENT: Wed Jul 14 22:29:35 GMT 1999

TAPES:

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PICS: P01485

CHIP: C00864

LOWL: L00612 in drive #0 and L00613 in drive #1

MKIV: Too cloudy.

Wed Jul 14 22:31:29 GMT 1999

MkIII