

60 inch Telescope Log

Observer: J. Peters/S. Muscarella

PI: J. Kuchra

Spectrograph: FAST

Grating: 300

Date: 2/10/94

Page: 2766

Number	Object	R.A.	Dec.	L/R	Exp	Comments
2753	COMP			0	105	
2754	BIAS					
756-2770	FLAT			0	.25	these are NOT flats (biss)
771-2780	BIAS					
2781	COMP			0	105	
2782	EG247	05:01:31.5	52:45:18	0	605	
2783	EG247	↓	↓	0	1205	
2784	COMP			0	105	
2785	A262A89	01:48:20.6	37:11:52	9	10M	
2786	A262A89	↓	↓	9	10M	
2787	COMP			0	105	
2788	A262A78	01:48:00	37:11:47	9	10M	These are 2 obj in CANINE
2789	A262A78	↓	↓	9	10M	SLIT here close. SERPENA.
2790	COMP			0	105	
2791	A262A159N	01:50:23	36:53:50	9	10M	Two objects - trying to do N + south objects
2792	A262A159S	↓	↓	9	10M	separately. Very close together.
2793	COMP			0	105	
2794	R0344P2447-1	03:44:21	24:47:14	1	10M	
2795	R0344P2447-1	↓	↓	1	10M	
2796	R0344P2447-4	↓	↓	1	10M	
2797	R0344P2447-4	↓	↓	1	10M	
2798	COMP			0	105	
2799	AGK2P14	07:17:48	15:01:00	0	35	
2800	COMP			0	105	
2801	AGK2P43	09:44:18	43:42:00	0	35	Clouds Thickening
2802	COMP			0	105	
2803	0936P0638-021	09:36:42	06:38:00	1	10M	See chart for obj None
2804	COMP			↓	105	
2805	10037P0404A	10 07 42	04 04 00	1	10M	Clouded out 11:45PM
2806	COMP			0	105	

2755 missing

2791 + 2792 look like the same object can see no difference between them - nor is there another object in slit

60 inch Telescope Log

Observer: Jim / StevePI: J. HuchraSpectrograph: FASTGrating: 300Page: 2767Date: 2/10/94

Number	Object	R.A.	Dec.	L/R	Exp	Comments
2807	10048P0419 B	10 04 48	04 19 00	1	10 ^m	THRU CLOUDS BL 125
2808	COMP			0 ↓	10 ^s	BL 80
2809	10057N0314	10 05 18	-03 14 00	1	10 ^m	DOME RAN AWAY
2810	COMP			0 ↓	10 ^s	
2811	10079P0625	10 07 54	06 25 00	0	10 ^m	
2812	COMP			0 ↓	10 ^s	
2813	10080P0523	10 08 00	05 23 00	1	10 ^m	
2814	COMP			0 ↓	10 ^s	
2815	10087P0608	10 08 42	06 08 00	1	10 ^m	
2816	COMP			0 ↓	10 ^m	
2817	10094P0335	10 09 24	03 35 00	1	10 ^m	
2818	COMP			0 ↓	10 ^s	
2819	10080P0749 A	10:08:00	07:49:00	1	10 ^m	
2820	COMP			0 ↓	10 ^s	
2821	10085P0801	10:08:30	08:01:00	1	10 ^m	
2822	COMP			0 ↓	10 ^s	
2823	10101P0504	10:10:06	05:04:04	1	10 ^m	
2824	COMP			0 ↓	10 ^s	
2825	10103P0502	10:10:18	05:02:00	1	10 ^m	
2826	10103P0502	↓	↓	1	10 ^m	
2827	COMP	12:39:18	17:47:24	0 ↓	10 ^s	
2828	Feige 67	12:39:18	17:47:24	0	60 ^s	Doing standards now because clouds are obstructing most faint objects
2829	COMP			0 ↓	10 ^s	
2830	HZ 44	13:21:19.1	36:23:38	0	120 ^s	
2831	HZ 43 COMP			0 ↓	10 ^s	
2832	HZ 43	13 14 00	29 21 49	0	2 ^m	
2833	COMP			0 ↓	10 ^s	CLOUDS ALL OVER
2834	N5548	14 15 43	25 22 01	6	7 ^m	" " "
2835	COMP			0 ↓	10 ^s	
2836	N4486 B	12 28 00	12 45 54	0	6 ^m	THRU CLOUDS

