

OBSERVER Gal-Yam / SandPAGE 1TELESCOPE P200INSTRUMENT DBSPDATE June 4/2005 UT

BSK NO.	FILE NO.	OBJECT	UT	HA	AIR MASS	FOCUS	FILT	EXP TIME	SEEING	COMMENTS
1-5	1-5	Bias								
6		Fe - Ar arc						120		- very long bias (lamp not on)
7		"						20		lamp test - no counts - arc lamp
8		Hg				460		0.5		0.5 slit } focus
9		"				480		0.5		" } test
10		"				400		0.5		"
11		"				420		"		" } focus set to (440)
12		"				440		"		"
<del>13</del>	6	"				921		0.1		" } " focus good (921)
	7	He-Ne-Ar				921		0.2		
<del>13-18</del>	<del>8-13</del>	Dome flats						2 red 20 blue		1" slit
43	18	biases								just to see everything works
44	19	BD+26 2606				(LST)		5 red 20 blue		STD 1" slit
45	20	SN 2005 bf	03:54	2:25	1.62	12:58		900		"
46	21	SN 2005 an	04:23	0:58	1.98	13:27		1800		" } need to fix
47	22	SN 2005 ay	04:59	2:10	1.13	14:03		600		- closed (fog) } object name
48	23	SN 2005 az	08:14	17:18	1.72	4:12		600		- opened again (3 hours rest) } in header.
49	24	SN 2005 au						600		
50	25	SN 2005 by	08:39	17:44	1.66	3:58		900		
51	26	SN 2005 bw	08:59	18:03	1.76	4:29		1200		
52	27	SN 2005 bx	09:24	18:28	1.62	4:38		1200		
53	28	SN 2005 bp	09:46	18:51	1.07	1:41		1200		
54	29	BD+174708						5 red 20 blue		STD