Tues May 19th (May 20th UT)		Grism: 600/4310	Blue x-stage: 6.05 mm		Collimator (b): 24.9 mm		Grating: 600/7500	Grating Tilt: 11400	Collimator (r): 0.53 mm		Weather: clear	
Dichroic: D5700											Seeing: 1.5"	
Blue Window: 350 2048 940 0			red & blue data taker setup 0									
Red Window: 2725 525 675 409												
Exposure No	**red/blue**	**Object**	**Exp Time**	**RA**	**Dec**	**HA**	**Slit**	**Decker**	**TUB Angle**	**Airmass**	**Time (UTC)**	**Notes**
100-101	r	arc	3				0.5"	spect				
100-101	b	arc	30				0.5"	"				
102-112	rb	bias	0				2"	"			20:57	
113-123	r	dome flat	1.75				2"	"			21:04	
113-123	b	dome flat	15				2"	"			21:05	
124	rb	Feige 34	120	10:39:37	43:06:09	2:53	2"	"	85.8	1.19	5:49	
125	rb	sn2026fvx	1200			1:38	2"	"	136.8	1.16	6:09	
126	rb	Abell 41	1200	17:29:02	-15:13:09	-2:28:00	2"	"	80.3	2.2	7:16	
127	rb	PGC57349	1200				2"	"	194			