Tues May 20th (May 21th UT)	Grism: 600/4310	Blue x-stage: 6.95 mm		Collimator (b): mm		Grating: 600/7500	Grating Tilt: 11400	Collimator (r): -0.37 mm		Weather: Mostly Clear	
Dichroic: D5700										Seeing: 1.3"	
Blue Window: 350 2048 855 0		red & blue data taker setup 1: uvir									
Red Window: 2725 525 675 409											

Exposure No	red/blue	Object	Exp Time	RA	Dec	HA	Slit	Decker	TUB Angle	Airmass	Time (UTC)	Notes
200--201	b	arc	30	...	...	...	0.5"	Spect	89.5	1	21:26	
202--212	b	flat	15	...	...	...	2.0"	Spect	89.5	1	21:39	Super Blue dimmer 90%
213--223	b	bias	0	...	...	...	2.0"	Spect	89.5	1	21:53	
200--201	r	arc	3	...	...	...	0.5"	Spect	89.5	1	0:00	
202--212	r	flat	1.75	...	...	...	2.0"	Spect	89.5	1	0:12	
213--223	r	bias	0	...	...	...	2.0"	Spect	89.6	1	0:32	
224	rb	Feige34	200	10:39:37	43:06:09	1:07	2.0"	Spect	108.8	1.03	3:59	
225--226	b	2026gzf	1230	9:59:43	0:25:06	2:03	2.0"	Spect	212.1	1.46	4:15	Observers: Elinor Gates, Tess Marlin, Guarav Pundir, Toe Oo Wai Yan, Anjiali Moore, Shrouk Abdulshafy, Tamojeet Roychowdhury, Hajar Aziz
225--228	r	2026gzf	600	9:59:43	0:25:06	2:03	2.0"	Spect	212.1	1.46	4:15	Telescope operator: Norm Jackson
229	rb	PGC52809	900	14:47:24	-17:26:44	-1:50:00	2.0"	Spect	171.2	2.04	5:09	
230	rb	IAU1351_236	600	13:54:06	23:25:45	-0:35:00	2.0"	Spect	156.9	1.04	5:33	
231	rb	HBC650	600	16:34:29	-15:47:01	-3:04:29	2.0"	Spect	142.7	2.63		
232	rb	Abell 41	1200	17:29:02	-15:13:07	-3:23:00	2.0"	Spect	142.8	2.7	6:16	Observers: Negin Nezhad, Lauren Henson
233	rb	Abell 61	1200	19:19:10	14:46:51	-4:44:00	2.0"	Spect	161.8	1.56	6:47:00	
234	rb	Abell 57	1200	19:17:06	25:37:33	-4:09:00	2.0"	Spect	161.9	1.67	7:19	
235	rb	Abell 73	1200	20:56:27	57:26:00	-5:18:00	2.0"	Spect	161.8	1.69	7:49	