Table 2: **Summary of filters for CCD imaging**

Type	Central wavelength (nm)	Bandpass (nm)	Peak transmission (per cent)	Thickness (mm)	#	Focus Offset INT	Comments
Kitt Peak broad-band glass/interference filters:							
B	440	110	80	3	3	0.90	
V	547	94	80	3	2	0.90	
V	547*	94	80	5	1	1.50	
R	646*	126	87	3	3	0.90	
I	809*	184	85	3	3	0.90	also for WHT-PF
U-band filters:							
U	360*	62	60	7	1	2.10	25mm square
U	360*	62	60	7	1	2.10	38mm square
U	360*	62	60	6	4	1.80	50mm square 1 damaged
U	360	62	$\sim$ 30	?	1	?	for WHT-PF
Glass broad-band filters (Harris set):							
B	436*	107	67	4	3	1.20	also for WHT-PF
V	545*	105	88	4	3	1.20	also for WHT-PF
R	659*	149	84	4	3	1.20	also for WHT-PF
Glass broad-band filters (RGO set):							
B	435	106	52	7.3	2	2.19	
V	535	94	70	7.2	2	2.13	
R	645	150	81	7.2	2	2.13	
I	$\sim$840	$\sim$200	94	7.0	2	2.10	
Z	$\sim$930	$\sim$150	80	7.1	3	2.13	
Emission line interference filters:							
[OII]	373.1*	5.2	43	9	1	2.70	
[SII]	407.5	3.0	33	9	1	2.70	
HeII	469.1*	4.9	61	9	1	2.70	
Hβ	486.6*	5.1	60	9	1	2.70	
[OIII]	501.2*	5.0	61	9	1	2.70	
HeII	588.1	4.6	62	9	1	2.70	
[OI]	630.6*	5.3	70	9	1	2.70	Red leak
Hα	655.6*	6.0	70	8.2	1	2.46	Ghost
[NII]	659.0*	1.6	60	9	1	2.70	
[SII]	673.0	4.8	68	9	1	2.70	
[OII]	733.1	4.6	67	9	1	2.70	
[SIII]	907.5*	5.4	74	9	1	2.70	
[SIII]	953.9*	5.2	74	9	1	2.70	
HeII	1083.7*	11.4	52	9	1	2.70	