

ver2.0

Observers Present : Alex Li Page: 9300

Weather: Windy & Cloudy Date: 10/12/16

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	21:25	D14862-300-a		Noise on chip 7
DARK	21:41	D14864-300[a-c]		Good Dark
DARK	00:26	D14866-30[a-c]		Good Dark
TEST	01:37	T13105-lmc7-R	3.2	
"	01:41	T13106-lmc7-R	3.2	
"	01:44	T13107-lmc7-R	3.0	
LMC	01:47	L13712-lmc2-R	3.2	} exp = 300s
"	01:53	L13712-lmc2-R	3.2	
"	01:58	L13712-lmc4-R	2.9	
TEST	02:54	X T13108-lmc7-R	nan	cloudy
TEST	02:57	T13109-lmc7-R	nan	cloudy
TEST	03:04	T13110-lmc7-R	3.1	cloudy
				The vacuum value was frozen at 5.9×10^{-6} from 11:30 pm, and I recovered the vacuum reading back to the normal at 12:35 am, and I switched off and on the vacuum sensor.
				I switched off and on the vacuum sensor again at ~1:35 am because the values read by the sensor and the reading on the computer seemed not matched.

Good Dark : 14864, 14860