

ver2.0

Observers Present : PAUL NAGAKANE ROBERT

Page: _____

Weather :

Date: 19 / 6 / 2016

Target	Start time (NZST)	Base filename	Seeing	Remarks
DARK	17.44	D13956-0-a	0	
	17.46	D13957-30-a~c	x	CHIP 7 NOISY
	17.51	D13958-30-a~b	x	CHIP 7 LOW GAIN
	17.58	D13959-0-a	x	CHIP 7 LOW GAIN
	18.05	D13960-0-a	0	
	18.07	D13961-30-a~c	0	GOOD DARK
TEST	18.18	T12650-1mcl4-R	2.6	
	18.30	T12651-gb1-	3.1	
	18.38	T12652-gb1-	1.2	RA: 36.8 DEC: -31.6 ROT: -0.6
GB	18.43	B54630-gb1-R	2.9	CLOUDY MOON CLOSE (30s EXP.)
		S		OVERCAST MOON CLOSE
	20.05	B54632-gb9-R	3.0	OVERCAST MOON CLOSE
	20.14	B54633-gb5-R	2.8	(EXP. 20s)
		?		
	21.27	B54638-gb11-R	2.6	
	21.30	B54639-gb5-R	3.0	(EXP. 40s)
		?		
	21.57	B54641-gb9-R	NAN	
DARK	22:05	D13962-0-a~h	0	
	22:08	D13963-20-a~c	0	good dark
	22:12	D13964-40-a~c	0	"
TEST	22:52	T12653-gb5-R	2.6	
GB	22:53	B54642-gb5-R	2.6	RA. 26.4, DEC. -25.2, ROT -0.6
		S		
	02:11	B54656-gb8-R	1.4	saturated (fuzzy)
TEST	04:52	T12654-gb5-R	3.1	
GB	04:58	B54657-gb5-R	3.6	RA. 3.2, DEC. -29.7, ROT -0.6
		S		
	07:01	B54667-gb11-R	4.3	
D13961 D13963 D13964		14-4-52219V		