

MOA-II OBSERVATION LOG

Observers Present : Hayashi, Kobara

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Weather : Clear

Date: 27/6/2010

Target	Start time (NZST)	Base filename	Seeing	Remarks
PARK	17:43	D7252-0-a	X	chip4,5 are Noisy
		D7253-0-a	X	=
		D7254-0-a	X	=
		D7255-0-a	O	
TEST	18:12	T6305-gb1-R		Focus ~1.08. ROT +0.1. Hset dat 30-21
GB	18:24	B25423-gb1-R		rec 60
		B25425-gb1-R		sec 30, chip 7 is low gain
		gb2-R		↑ chip 7 is low gain
		B25426-gb2-R		=
				 chip 4 has a something blight noise.
				(X,Y)=(1455~2000, 2500~2900)
		B25432-gb11-R		↓ clear
		B25435-gb3-R		↑ chip 4 has a something blight noise again
		B25435-gb1-R		chip 4 has a something blight noise again.
		B25435-gb2-R		chip 4 has a something blight noise again.
		B25435-gb19-R		↓ 30sec
		B25436-gb11-R		20sec
		B25436-gb6-R		chip 4 noise again.
		B25436-gb5-R		chip 4 noise again
		gb3-R		=
		B25441-gb9-R		

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Target	Start time (NZST)	Base filename	Seeing	Remarks
GB	20:38	B2544 - gb5 - R		30 sec
		1		
		B25444 - gb2 - R		
		' gb18 - R		} 20 sec
		' gb19 - R		
		1		
		B25444 - gb20 - R		30 sec
		1		
		B25454 - gb19 - R		saturated.
		1		
		B25454 - gb19 - R		} 30 sec saturated. (gb19 only)
		1		
		B25455 - gb22 - R		
		1		
		B25456 - gb5 - R		30 sec
		1		
		B25462 - gb11 - R		
		1		
		B25463 - gb19 - R		} 20 sec
		1		
		B25463 - gb16 - R		
		1		
		B25464 - gb5 - R		30 sec
		1		↓
		B25464 - gb4 - R		
		B25464 - gb2 - R		20 sec
		= - gb3 - R		30 sec
		1		↓
		B25466 - gb14 - R		

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GB		B25467-2b4-R		60 sec.
		1		
		B25468-2b4-R		saturated 
		1		excluding chip 4
		B25470-2b4-R		
		B25471-2b4-R		30 sec
		1		
		B25471-2b19-R		
		B25472-2b5-R		60 sec.
		1		
		B25472-2b3-R		
		B25473-2b14-R		30 sec.
		2b13-R		
		B25474-2b8-R		60 sec.
		1		
		B25474-2b13-R		
		B25475-2b14-R		30 sec.
		1		
		-2b19-R		
		B25476-2b2-R		60 sec.
		1		
		2b3-R		
		B25477-2b14-R		30 sec.
		1		
		2b16-R		
		B25478-2b7-R		60 sec.
		1		
		B25478-2b3-R		
		B25479-2b14-R		30 sec.
		2b13-R		

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Target	Start time (NZST)	Base filename	Seeing	Remarks
GB	3:47	B25480-gb8-R		60sec
				↓
		B25481-gb6-R		As stop due to foggy.
DARK	4:07	D7256-0-a	0	
		D7257-20-arb	0	As stop due to becoming clear.
GB	4:15	B25482-gb14-R		30sec
				↓
		B25482-gb19-R		
		B25483-gb2-R		60sec
				↓
		B25483-gb3-R		
		B25484-gb14-R		30sec
				↓
		B25484-gb22-R		
		B25485-gb5-R		60sec
				↓
		B25485-gb11-R		
		B25486-gb10-R		30sec
				↓
		B25486-gb13-R		
		B25487-gb8-R		60sec
				↓
		B25488-gb1-R		
		B25489-gb10-R		30sec
				↓
		B25491-gb22-R		
		B25492-gb2-R		60sec
				↓
		B25492-gb3-R		

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Target	Start time (NZST)	Base filename	Seeing	Remarks
GB	5:48	B25493-gb10-R		30sec
		↓		
		B25493-gb12-R		
		B25494-gb7-R		60sec
		↓		
		B25494-gb3-R		
		B25495-gb10-R		30sec
		↓		
		B25496-gb14-R		saturated
		B25497-gb11-R		saturated 60sec
		↓		
		B25497-gb3-R		
		B25498-gb11-R		30 sec
		gb12-R		@ stop due to setting.
TEST	6:35	T6306-lmc7-K		rot:-0.1 , off set.dat 3.1 → 3.0
LMC	6:40	L4870-lmc7-K		300sec
		↓		
		L4870-lmc14-R		Custop due to damn
DARK	7:16	D7258-0-a	○	
		D7259-20-a,b,c	○	GOOD DARK
		D7260-30-a,b,c	○	GOOD DARK
		D7261-60-a,b,c	○	GOOD DARK,
		D7262-300-a,b,c	○	GOOD DARK