

MOA-II OBSERVATION LOG

Observers Present : Chen

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Weather : clear

Date: 28/12/2010

Target	Start time (NZST)	Base filename	Seeing	Remarks
TEST	21:35	T7186-lmc7-R	X	command was wrong test-lmc7v X test-lmc7
		T7187-lmc7-V	X	chip 7 is low gain, @ read
DARK	21:51	D7818-c-a	X	chip 7 is low gain @ read
		D7819-c-a	a	chip 7 is ok
TEST		T7188-lmc7-V	X	frost  → N2 gas V band
LMC	22:08	L5395-lmc7-V	△	frost image 
		L5395-lmc8-V	△	frost image
		L5395-lmc9-V	△	"
		lmc10	△	"
		lmc14	△	"
		lmc13	△	"
		lmc12	△	"
		lmc11	△	"
		lmc6	△	"
		lmc1	△	"
		1	△	"
		lmc5	△	"
TEST	23:34	T7189-Smc2-V	△	frost image
SMC	23:38	S1013-Smc1-V	X	frost image, chip 7 is low gain
		S1014-Smc1-V	△	frost image
		Smc2-V	△	"
LMC		L5396-lmc7-V	△	frost image 
		1	△	"
		lmc10	△	"

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Observers Present : None

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Target	Start time (NZST)	Base filename	Seeing	Remarks
LMC	0:24	L5396 - lmc14 - V	2.4	frost is not appeared. Vband
		1		
		lmc5	2.2	
	1:23	L5399 - lmc7 - V	2.3	
		1		
		lmc10	2.5	
SMC	1:49	S1015 - smc1 - V	2.8	
		smc2	2.9	
TEST	2:29	T7190 - lmc7 - R	2.5	R band
LMC	2:32	L5398 - lmc7 - R	X	chip 7 is low gain
		lmc8	2.5	chip 7 is ok.
		1		
		lmc11	X	chip 7 is low gain, satellite
		lmc6	X	chip 7 is low gain
		lmc1	2.5	chip 7 is ok
		lmc2	2.2	@ stop due to dawn
DARK	3:40	D7820 - 0 - a	0	
		D7821 - 300 - a, b, c	0	good dark