

# MOA-II OBSERVATION LOG

Observers Present: Paul

Page: 10962

Weather: ~

Date: 16/5/23

Target	Start time (NZST)	Base filename	Seeing	Remarks
				4.2 4.9 = 3px GRB 428
DARK	20:30	D24387-0		UT1-UTC = -0.01991
	20:48	D24392-60	x15	-9 44.3 2386
TEST		T19098-lmc7-R		4228.23355
GRB	21:32	GR3262-MOVL428	(240516A)	6 pixel
CAMOUX	21:38	CAM662-RA direction		Rot 4.22 - 4.30 → 4.40
				→ 4.00 → 4.5, 0.12, -4.6 → 4.07
POINT	23:05	P75-Tpoint 1-V=3		→ 4.09 → 5.5 / 953.3
				4087.2
	3:33	P18-Tpoint 104		IA   IE   NPAE   CA   AN   AW
				+0.06   +17.93   -0.71   +1.06   +0.32   -1.3
TEST	04:00	T19102-lmc7-R	~	+1.39   +15.55   <del>12.52</del>   <del>12.816</del>
				+2.52   -2.43   10.44   -1.23
SMC	4:35	S1960-smc1-R	4.2	NOTE FOR RA direction
LML	4:48	L19038-lmc7-R	4.7	4.0 exposure = 7 angle delay = 6 pixel
	6:32	L19041-lmc7-R		
DARK	6:48	D24393-300		