

UTDate: 6/21/2018

Weather: Weather = awesome, seeing = fine, instrument = working, closures = \*&amp;#\$(!\*&amp;(\$\*\$(

Program: Microlens

Observers: Abdurrahman, Lam

SA/OA: Jim Lyke, jlyke@keck.hawaii.edu

Data Dir: /sdata903/nirc9/2018jun22

File Numbers Start	End	Time UT	Air Mass	Object	Script Used	Filter	Cam.	Pupil	Integ. Time	Coadd	Samp mode	#reads	Pos. angle	Notes
1	20	2:48		DomeFlats_Kp	nake_calib_2018_06_21	Kp + clear	narrow	largehex	45	1	3	64		Taking lamps on, then off
21	62	3:28		darks	"	"	"	"	then it cha	"	"	ops changin		
64														
65														
66		6:04	1.52	skies	goi	Kp + clear	narrow	largehex	10	3	3	16	0.7	Set to RA of LST at 11:00pm PST, Dec=-29 deg (general sky for random targets)
67	71	6:06			lgran	"	"	"	"	"	"	"	"	
72	73	6:10												
74		6:17	1.53		goi				3	10	3	16	0.7	
					lgran									
					goi				30	1	3			
84		6:31		skies	bxy9 10 10	kp	narrow	largehex	30	1	3	16	0.7	
93		6:43		skies	bxy9 10 10	kp	narrow	largehex	3	10	2		0.7	
102		6:50		skies	bxy9 10 10	kp	narrow	largehex	10	3	3	16	0.7	
111		7:12		OB020061	goi				3	10	2		0.7	
112		7:20			"		wide		3	10	2		0.7	
113		7:22					narrow		3					
114		7:27			"		narrow		1	10	2			
115		7:28							0.5	10	2			
116		7:29							0.2					
117	147	7:32			lgran 10 0.7 n=5				0.5	30	2			FWHM = 117 mas
148		7:57		OB060095	goi		narrow		3	10	2			
149		7:59					wide		3	10	2			
150		8:02			goi		wide							
151		8:04			goi		wide							



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[illegible]