OSIRIS SOAR Telescope

Date (UT): ______________________

Night # __________ Page # __________

Observer (s) ______________________

____

Assistant ______________________

MODE: Spect ( ) Imaging ( )

Camera ________ Focus ________

Grating____ Tilt _________

Xmask ________ Ymask______

Camera	Scale	FOV
f/2.8	.331"/pix	191"
f/7	.139"/pix	80"

CAMERA
0 f/2.8
1 f/7
2 Pupil
3 None

SLIT
0 Low Res
1 Cross-D
2 High Res
4 f/2.8 imag.
6 f/7 image
7 Pinhole

Prefilters	FILTERS
0 1.28u.	0 Dark
1 Open	1 Open
2 2.03u.	2 2.14u.
3 ND 1	3 J Band
4 2.06u.	4 H Band
5 Ks	5 K Band
6 1.644um.	6 LPK
7 2.17m.	7 K+ND2
8 2.122 um	8 Y 1.04u
9 Hel 1.083u	9 Cross-Disp

Picture Number	Object Name / type		Airmass	Begin U.T	Exposure	Telescope focus	Seeing	Prefilter	Comments and Remarks
	R. A.	DEC.	Epoch	Begin H.A.		Wind / Humidity	Sky cond.	Filter	

danmar producciones