

IRTF + CSHELL

PROJECT:

Date (UT): 08 Aug 2004 UT

Observers: Tokunaga, L-Young

Weather/Seeing: V. Rich chroms
50% R.H.

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File prefix: f

Slit PA (°): 180
(E/W)

Comments:

Frame #s	Object	λ (nm)	Exposure (s)	Coadds	Slit (")	Mode	UT (start)	LST (start)	HA	Airmass	Comments
1	KR	2.19085	1.	1.	0.5	S			-	-	Set up time
2	XE	1.414625	15.	4	1.0				-	-	Central $\lambda = 1.66540$
3	KR	2.022534	15.	2	"						
4	AR	1.530610	"	2	"						
5	AR	1.618444	"	4	"						
6	AR	2.099184	5.	2	"						
7-10	DARK	-	60.	1	-				-	-	NDR = 8
11-14	DARK	-	60.	1							NDR = 32
15-19	FLAT	1.66540	15.	1	1.0						" Focus = 405 Proc. number = 1.89 (650)
20-21	B56060	"	50.	1	1.0					1.16	
22-25	"	"	"	"	"						Spectra @ Row 71, 111 in stare mode!
26-27	PLUTO	1.66540	300.	1	1.0		6:49			1.215	
28-29	PLUTO	"	"	"	"		7:01			1.225	
29-30	PLUTO	"	"	"	"						
31-32	HD160480	shorted									object at (10, 21) in DIM Spectra at rows 48 and 88
33-35	"	"	100.	1	1.5						
34-35	Pluto	1.66540	300.		1.5		7:45			1.247	
36-37	Pluto	"	600.		1.5		7:56			1.309	
38-39	"	"	600.		"		8:22			1.393	
40-41	"	"	600.		"		8:40			1.470	Pin hole type defect

