

SUBARU CISCO IR CAMERA

Date: 27 November 2004 UT

Observer: Stockton

Page: 1 of 2

Frame Prefix: OHSA00153-4

Comments: Clear + photometric

Frames	Object	Exposure	Filter	Dither	UT (start)	Airmass	Comments
3608-619	FS31	3 ^s	K'	1M4	04:53		K=14.055 (K'=14.031)
620-632	FS31	3	H				H=13.936
635-646	FS31	6	J				J=13.833
648-695	B3 0032+412	20 ^s	K'	1M8	05:10		
696-743	"	"	"	"	05:34		
745-792	4C40.02	"	"	"	05:57		
794-841	4C40.02	40 ^s	J	"	06:22		
843-890	B3 0122+426	40 ^s	J	"	07:02		
892-939	"	20 ^s	K'	"	07:42		
941-988	B3 0142+427	20 ^s	K'	"	08:06		
3990-4037	"	40 ^s	J	"	08:31		
039-086	TXS 0441+049	40 ^s	J	"	09:15		
122 122-169	"	20 ^s	K'	"	10:14		Refocused
171-218	4C43.15	20 ^s	K'	"			
220-267	"	40 ^s	J	"	11:04		
269-316	TXS 0748+134	40 ^s	J	"	11:46		
338-385	"	20 ^s	K'	"	12:33		Refocused
387-434	4C29.28	20 ^s	K'	"	12:58		
436-483	"	40 ^s	J	"	13:22		
487-534	TXS 1059+004	20 ^s	H	"	14:09		
535-582	"	"	"	"	14:31		

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Page: 1 of 2

Frame Prefix: OHSA00154-5 Comments:

Frames	Object	Exposure	Filter	Dither	UT (start)	Airmass	Comments
4803-814	FS31	6 ^s	K'	1M4	0430		
816-827	"	6	H	"	0434		
829-840	"	6	J	"	0438		
842-889	4C40.02	20 ^s	H	1M8	0446		
890-937	"	"	"	"			
939-986	B3 0032+412	20 ^s	H	"	0533	1.10	
4987-5034	"	"	"	"	0554	1.08	
5035-5082	"	"	"	"	0616		
103-150 150-150	"	"	"	"	0647	1.08	
173-220	B3 0142+427	20 ^s	H	"	0723	1.09	
221-268	"	"	"	"			
270-317	"	"	K'	"	0809	1.10	
319-366	"	40 ^s	J	"	0833	1.11	
367-414	"	40 ^s	J	"	0911	1.16	
416-463	"	20 ^s	K'	"	0949	1.24	
484-531	4C29.28	20 ^s	K'	"	1028	1.56	
533-580	"	20 ^s	H	"	1052	1.41	
581-628	"	20 ^s	H	"	1114	1.30	
630-677	"	40 ^s	J	"	1136	1.23	
702-749	4C12.32	40 ^s	J	"	1229	1.20	
750-797	"	"	"	"			

