

Observer: Prof. Dr. Raúl Roberto Podestá



CODE: AST

Total Observations: 101

Julian Day	Star	mv	SKY	Instrument
2452904,788	KX Ori	7,60	II	f/5.8 - 28X
0,827	KX Ori	8,00	II	f/5.8 - 28X
2452984,564	KX Ori	7,60	I	f/5.8 - 14X
0,592	KX Ori	7,60	I	f/5.8 - 14X
0,609	KX Ori	7,60	III	f/5.8 - 14X
2452995,563	KX Ori	7,60	I	f/5.7 - 20X
0,643	KX Ori	7,60	I	f/5.7 - 20X
0,783	KX Ori	7,50	II	f/10 - 77X
2453008,642	KX Ori	7,60	I	f/5.7 - 10X
0,674	KX Ori	7,60	I	f/5.7 - 10X
0,699	KX Ori	7,33	I	f/5.7 - 10X
2453017,576	KX Ori	7,71	I	f/10 - 77X
0,621	KX Ori	7,60	I	f/10 - 77X
2453020,563	KX Ori	7,50	I	f/9.2 - 35X
0,619	KX Ori	7,50	I	f/9.2 - 35X
2453022,594	KX Ori	7,33	II	f/9.2 - 35X
2453030,536	KX Ori	7,29	I	f/5.7 - 44X
0,593	KX Ori	7,33	I	f/5.7 - 44X
0,622	KX Ori	7,71	I	f/5.7 - 44X
2453045,594	KX Ori	7,33	I	f/5.7 - 20X
0,622	KX Ori	7,33	I	f/5.7 - 20X
2453059,525	KX Ori	7,14	I	f/9.2-35X
0,553	KX Ori	7,33	I	f/9.2-35X
2453069,541	KX Ori	7,43	I	f/9.2-35X
0,559	KX Ori	7,33	I	f/9.2-35X
2453080,530	KX Ori	7,67	I	f/9.2-35X
0,550	KX Ori	8,50	II	f/9.2-35X
	27			
2452904,800	NU Ori	7,33	II	f/5.8 - 28X
0,828	NU Ori	7,50	II	f/5.8 - 28X
2452984,567	NU Ori	7,00	I	f/5.8 - 14X
0,594	NU Ori	7,20	I	f/5.8 - 14X
0,613	NU Ori	7,20	III	f/5.8 - 14X
2452995,564	NU Ori	7,00	I	f/5.7 - 20X

0,645	NU Ori	7,20	I	f/5.7 - 20X
0,785	NU Ori	7,20	II	f/10 - 77X
2453008,643	NU Ori	7,00	I	f/5.7 - 10X
0,676	NU Ori	7,20	I	f/5.7 - 10X
0,700	NU Ori	7,00	I	f/5.7 - 10X
2453017,578	NU Ori	7,20	I	f/10 - 77X
0,622	NU Ori	6,80	I	f/10 - 77X
2453020,565	NU Ori	7,00	I	f/9.2 - 35X
0,624	NU Ori	7,43	I	f/9.2 - 35X
2453022,597	NU Ori	7,14	II	f/9.2 - 35X
2453030,538	NU Ori	7,13	I	f/5.7 - 44X
0,594	NU Ori	7,13	I	f/5.7 - 44X
0,623	NU Ori	7,33	I	f/5.7 - 44X
2453045,597	NU Ori	7,00	I	f/5.7 - 20X
0,624	NU Ori	6,86	I	f/5.7 - 20X
2453059,527	NU Ori	7,00	I	f/9.2-35X
0,556	NU Ori	7,14	I	f/9.2-35X
2453069,542	NU Ori	6,86	I	f/9.2-35X
0,560	NU Ori	7,00	I	f/9.2-35X
2453080,533	NU Ori	7,33	I	f/9.2-35X
0,553	NU Ori	7,60	II	f/9.2-35X
	27			
2452904,785	V359 Ori	7,60	II	f/5.8 - 28X
0,826	V359 Ori	7,71	II	f/5.8 - 28X
2452984,561	V359 Ori	7,33	I	f/5.8 - 14X
0,588	V359 Ori	7,60	I	f/5.8 - 14X
0,607	V359 Ori	7,33	III	f/5.8 - 14X
2452995,561	V359 Ori	7,88	I	f/5.7 - 20X
0,641	V359 Ori	7,67	I	f/5.7 - 20X
0,782	V359 Ori	7,50	II	f/10 - 77X
2453008,641	V359 Ori	7,60	I	f/5.7 - 10X
0,673	V359 Ori	7,14	I	f/5.7 - 10X
0,696	V359 Ori	7,50	I	f/5.7 - 10X
2453017,574	V359 Ori	7,88	I	f/10 - 77X
0,619	V359 Ori	7,33	I	f/10 - 77X
2453020,558	V359 Ori	7,67	I	f/9.2 - 35X
0,615	V359 Ori	7,50	I	f/9.2 - 35X
2453022,590	V359 Ori	7,67	II	f/9.2 - 35X
2453030,535	V359 Ori	7,50	I	f/5.7 - 44X
0,590	V359 Ori	7,50	I	f/5.7 - 44X
0,619	V359 Ori	8,14	I	f/5.7 - 44X
2453045,592	V359 Ori	7,60	I	f/5.7 - 20X
0,621	V359 Ori	7,33	I	f/5.7 - 20X
2453059,523	V359 Ori	7,33	I	f/9.2-35X
0,551	V359 Ori	7,67	I	f/9.2-35X

2453069,540	V359 Ori	7,43	I	f/9.2-35X
2453069,558	V359 Ori	7,14	I	f/9.2-35X
2453080,528	V359 Ori	7,67	I	f/9.2-35X
0,548	V359 Ori	8,14	II	f/9.2-35X
	27			
2453209,590	WSgr	4,86	I	7X50
2453210,635	WSgr	4,36	III	7X50
2453211,656	WSgr	4,57	I	7X50
2453212,533	WSgr	4,91	I	7X50
2453213,517	WSgr	5,48	II	7X50
2453217,546	WSgr	4,57	II	7X50
2453218,569	WSgr	4,55	II	7X50
2453220,564	WSgr	4,71	III	7X50
2453221,626	WSgr	5,48	II	7X50
2453222,558	WSgr	5,53	I	7X50
	10			
2453209,593	XSgr	4,57	I	7X50
2453210,640	XSgr	4,20	III	7X50
2453211,659	XSgr	4,67	I	7X50
2453212,537	XSgr	4,36	I	7X50
2453213,521	XSgr	4,71	II	7X50
2453217,553	XSgr	4,20	II	7X50
2453218,572	XSgr	4,39	II	7X50
2453220,568	XSgr	4,48	III	7X50
2453221,630	XSgr	4,91	II	7X50
2453222,562	XSgr	4,93	I	7X50
	10			
Total Obs.	101			

Sky Condition:

I: Good

II: Regular

III: Bad

-----: Cloudy

Prof. Dr. Raúl Roberto Podestá

CODE: AST

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