

Observer: Prof. Dr. Raúl Roberto Podestá



CODE: AST

Total Observations: 75

Julian Day	Star	mv	Sky	Instrument
2453330,608	KX Ori	7,47	I	f/5.8-14x
0,667	KX Ori	7,29	I	f/5.8-14x
0,769	KX Ori	7,47	I	f/5.8-14x
2453339,614	KX Ori	7,52	I	f/5.8-14x
0,652	KX Ori	7,70	I	f/5.8-14x
0,671	KX Ori	7,84	I	f/5.8-14x
2453345,658	KX Ori	7,72	I	7x50
2453349,561	KX Ori	7,46	I	f/5.7-20x
0,590	KX Ori	7,69	I	f/5.7-20x
0,631	KX Ori	7,69	I	f/5.7-20x
2453374,551	KX Ori	7,69	I	f/10
0,589	KX Ori	7,70	I	f/10
0,617	KX Ori	7,66	I	f/10
2453384,555	KX Ori	7,66	II	f/5.8-28x
0,581	KX Ori	7,52	II	f/5.8-28x
0,601	KX Ori	7,54	I	f/5.8-28x
2453399,573	KX Ori	7,54	li	f/5.8-28x
0,595	KX Ori	7,54	II	f/5.8-28x
0,624	KX Ori	7,52	II	f/5.8-28x
2453412,579	KX Ori	7,79	I	f/5.7-20x
0,606	KX Ori	7,40	II	f/5.7-20x
2453419,644	KX Ori	7,36	li	f/5.7-20x
0,666	KX Ori	7,44	II	f/5.7-20x
2453436,581	KX Ori	8,00	II	f/5.7-44x
0,603	KX Ori	7,82	II	f/5.7-44x
25				
2453330,610	NU Ori	6,77	I	f/5.8-14x
0,673	NU Ori	6,68	I	f/5.8-14x
0,772	NU Ori	6,83	I	f/5.8-14x
2453339,617	NU Ori	6,59	I	f/5.8-14x
0,654	NU Ori	7,14	I	f/5.8-14x
0,674	NU Ori	7,29	I	f/5.8-14x
2453345,660	NU Ori	6,68	I	7x50
2453349,563	NU Ori	7,19	I	f/5.7-20x

0,592	NU Ori	7,29	I	f/5.7-20x
0,633	NU Ori	7,29	I	f/5.7-20x
2453374,557	NU Ori	6,98	I	f/10
0,592	NU Ori	6,97	I	f/10
0,620	NU Ori	7,20	I	f/10
2453384,558	NU Ori	7,19	II	f/5.8-28x
0,584	NU Ori	7,19	II	f/5.8-28x
0,604	NU Ori	7,19	I	f/5.8-28x
2453399,575	NU Ori	7,19	li	f/5.8-28x
0,596	NU Ori	7,19	II	f/5.8-28x
0,626	NU Ori	7,19	II	f/5.8-28x
2453412,581	NU Ori	7,03	.I	f/5.7-20x
0,608	NU Ori	7,19	II	f/5.7-20x
2453419,647	NU Ori	7,19	II	f/5.7-20x
0,668	NU Ori	7,43	II	f/5.7-20x
2453436,585	NU Ori	7,50	II	f/5.7-44x
0,607	NU Ori	7,19	II	f/5.7-44x

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2453330,606	V359 Ori	7,29	I	f/5.8-14x
0,664	V359 Ori	7,16	I	f/5.8-14x
0,767	V359 Ori	7,47	I	f/5.8-14x
2453339,609	V359 Ori	7,38	I	f/5.8-14x
0,649	V359 Ori	7,38	I	f/5.8-14x
0,668	V359 Ori	7,20	I	f/5.8-14x
2453345,651	V359 Ori	8,15	I	7x50
2453349,557	V359 Ori	7,69	I	f/5.7-20x
0,588	V359 Ori	7,61	I	f/5.7-20x
0,626	V359 Ori	7,69	I	f/5.7-20x
2453374,547	V359 Ori	7,69	I	f/10
0,585	V359 Ori	7,46	I	f/10
0,615	V359 Ori	7,52	I	f/10
2453384,549	V359 Ori	7,38	II	f/5.8-28x
0,579	V359 Ori	7,70	II	f/5.8-28x
0,599	V359 Ori	7,46	I	f/5.8-28x
2453399,568	V359 Ori	7,79	li	f/5.8-28x
0,594	V359 Ori	7,79	II	f/5.8-28x
0,622	V359 Ori	7,70	II	f/5.8-28x
2453412,574	V359 Ori	7,46	I	f/5.7-20x
0,604	V359 Ori	7,68	II	f/5.7-20x
2453419,638	V359 Ori	7,50	II	f/5.7-20x
0,662	V359 Ori	7,76	II	f/5.7-20x
2453436,576	V359 Ori	8,13	II	f/5.7-44x
0,600	V359 Ori	8,29	II	f/5.7-44x

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Total Obs. 75

Sky Condition:

I: Good

II: Regular

III: Bad

-----: Cloudy

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