

APASS Data Release 6 Query Results

Notes are available at the bottom of the table.

RA	RAerr [*]	Dec.	Dec. err [*]	# of Obs.	Johnson V	Verr	Johnson B	Berr	Sloan g'	g'err	Sloan r'	r'err	Sloan i'	i'err
98.920168	1	-5.365259	0.358	4	15.258	0.056	15.886	0.266	15.546	0.094	15.008	0.084	14.68	0.105
98.931977	1.43	-5.395227	0.562	2	16.462	0.021	17.065	0.139	NA	NA	NA	NA	NA	NA
98.936826	0.624	-5.355038	0.698	4	15.267	0.037	16.679	0.15	15.924	0.034	14.835	0.01	14.155	0.048
98.943822	0.217	-5.377167	0.275	2	9.651	0.01	10.689	0.028	10.303	0.054	9.121	0.004	NA	NA
98.943839	0.563	-5.382535	0.843	2	12.912	0.016	13.845	0.091	13.348	0.051	12.78	0.272	NA	NA
98.945841	0.367	-5.401027	0.777	4	14.653	0.015	15.308	0.078	14.946	0.03	14.439	0.021	14.128	0.032
98.956331	0.679	-5.396988	0.691	3	15.64	0.03	16.451	0.052	15.995	0.055	15.449	0.039	NA	NA

Position error is in arc seconds.

- All negative errors means that the star was observed on one night only for that particular magnitude. Therefore, the error is purely Poisson rather than nightly scatter.