

**RIGHT ASCENSIONS AND DECLINATIONS
OF THE
2,438 STANDARD STARS**

REDUCED WITH PROPER MOTIONS TO 1925.0

AND

COMPARED WITH OTHER CATALOGUES

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STANDARD STARS 1925.0 AND COMPARISON WITH CATALOGUES

Cat. No.	R. A. 1925.0	Decl. 1925.0	W-Gr		W-Bs		W-Ei		Cat. No.	R. A. 1925.0	Decl. 1925.0	W-Gr		W-Bs		W-Ei	
			$\Delta\alpha$	$\Delta\delta$	$\Delta\alpha$	$\Delta\delta$	$\Delta\alpha$	$\Delta\delta$				$\Delta\alpha$	$\Delta\delta$	$\Delta\alpha$	$\Delta\delta$	$\Delta\alpha$	$\Delta\delta$
	h m s	° ' "	s	"	s	"	s	"		h m s	° ' "	s	"	s	"	s	"
9762	23 26 33.635	+58 8 6.76	-0.027	-0.23	-0.076	-0.72	+0.075	+0.01	9869	23 42 18.656	+46 0 14.35	+0.017	+0.39	-0.041	+0.80	+0.052	+0.52
9772	27 43.404	+86 53 37.66	- .258	- .17	- .196	+ .03	- .004	- .02	9871	42 33.511	+ 3 4 14.60	+ .028	+ .51	+ .056	+ .61	+ .044	- .02
9769	27 46.626	+28 15 8.94	- .037	+ .26					9880	44 5.187	- 3 10 43.01	+ .004	+ .24	- .018	+ .31		
9774	28 23.809	+ 6 40 18.79	+ .044	+ .43					9882	44 18.731	+67 23 24.22	- .045	+ .48	- .004	- .03	+ .055	+ .12
9777	28 47.193	+77 24 19.15	- .038	- .17					9889	45 1.368	-28 32 42.70	+ .006	- .20	+ .014	- .29	+ .047	- .69
9780	23 29 1.595	+53 16 20.18	- .037	+ .40					9891	23 45 26.456	-28 16 13.18	+ .040	- .55				
9781	29 21.272	-21 19 45.24	+ .013	- .73	+ .004	- .33	+ .043	- .36	9893	45 33.267	-22 1 52.09	+ .016	+ .18				
9784	29 42.544	+22 5 5.17	- .032	+ .29	+ .064	+ 1.58			9897	45 51.405	+28 25 29.37	- .031	+ .32	- .030	+ .52		
9785	30 13.702	+30 54 40.03			- .004	- .34	+ .048	- .43	9899	46 22.559	-10 23 34.19	+ .008	- .01	+ .047	- .49	+ .008	- .08
9786	30 17.606	- 1 39 42.68	+ .009	- .07	- .036	+ .24	+ .015	- .11	9902	47 18.476	+63 34 4.29	- .100	+ .10				
9789	23 30 57.083	+39 49 22.04	- .015	+ .12	- .042	- .05	+ .066	- .09	9903	23 47 31.478	+ 8 53 51.08	+ .010	+ .32	+ .023	- .01		
9790	31 22.976	+12 14 53.77	- .008	+ .20					9908	48 7.402	+ 2 30 48.40	+ .022	+ .49	- .029	+ .34		
9793	31 39.961	- 7 52 46.90	- .008	- .02	+ .016	+ .13	+ .031	- .25	9912	48 40.170	+18 42 13.50	- .010	+ .14	+ .008	+ .63	+ .024	- .16
9794	31 46.139	+67 4 36.89	- .042	+ .09					9914	49 14.227	+ 1 40 25.02	+ .004	+ .05	+ .015	+ .31	+ .004	+ .16
9799	32 33.601	+ 1 41 9.39	- .013	+ .25	- .001	+ .54			9920	50 37.591	+57 4 55.75	- .055	+ .48	- .050	- .02	+ .029	- .07
9810	23 33 51.703	+44 0 50.85	- .007	- .20					9925	23 51 9.627	+73 59 34.07	+ .028	- .42	+ .075	- .18	+ .051	- .33
9811	33 53.204	+46 3 6.24	+ .001	+ .12	+ .005	+ .26	+ .046	- .04	9935	52 51.995	+22 13 50.89	- .031	+ .61				
9817	34 9.221	-15 30 29.06	+ .038	+ .58					9936	52 53.936	+82 46 24.77	- .193	- .04	- .435	+ .13	- .072	- .14
9820	34 27.112	+42 51 10.06	- .025	+ .41	- .015	+ .52	+ .025	- .06	9943	53 55.961	+24 43 28.43	- .071	+ .46	- .032	+ .70	- .013	- .03
9824	35 29.799	+50 3 22.69	- .078	+ .25	- .087	+ .75			9946	54 29.791	-16 15 54.12	+ .022	- .21	+ .003	+ .03		
9827	23 36 4.337	+73 35 13.39	- .007	+ .38					9947	23 54 31.520	+34 35 43.39	- .051	+ .07				
9826	36 5.499	+ 5 13 10.79	+ .003	+ .12	.000	+ .40	+ .026	- .18	9949	54 49.973	- 3 58 19.58	- .017	+ .25	- .010	- .09	- .005	- .16
9828	36 15.246	+77 12 49.04	+ .078	+ .29	- .093	- .55	+ .115	- .27	9955	55 11.751	+55 20 15.28	- .047	+ .60	- .058	+ .59		
9832	36 42.248	-32 29 16.23			+ .035	- .34			9956	55 27.514	+ 6 26 53.14	+ .004	+ .12	- .012	+ .15	+ .026	- .12
9833	36 42.465	+43 55 6.74	- .010	- .27	- .011	+ .47	+ .056	- .07									
9834	23 36 55.471	+36 18 16.30	- .042	- .02					9958	23 55 49.802	- 6 18 34.17	- .019	+ .19	+ .007	+ .39		
9835	36 56.509	- 8 19 45.11	+ .044	+ .16					9972	58 6.886	- 6 25 50.89	+ .018	+ .33	+ .053	+ .28	+ .055	- .08
9844	38 13.144	+ 1 22 1.91	+ .013	- .53	+ .015	- .09	+ .036	- .28	9977	58 39.564	+ 8 4 7.95	- .033	+ .53	- .028	- .14		
9848	38 50.047	-14 57 35.18	+ .012	- .41	+ .015	- .29	+ .024	- .33	9988	59 53.958	-17 45 12.30	+ .014	+ .12	+ .084	+ .57	+ .034	- .07
9858	40 18.774	-18 41 35.86	- .019	- .23	- .023	+ .14	+ .023	- .18									

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