ERRATA AND ADDENDA TO THE LIST OF PROPER MOTION STARS PUBLISHED IN LICK OBSERVATORY BULLETIN No. 344.

Since the publication of *Lick Observatory Bulletin* No. 344, additional material has been published elsewhere, and stars previously overlooked have been found, which make a revision of that list desirable.

In Table III are given those stars which should be added to the previous list. The arrangement of the table is exactly the same as that of the earlier one and needs no further comment.

TABLE III

No.	H. D.	Name	Mag.	Sp.	R. A.		Dec.		μ	ρ	Source	H
93a		Wolf 1323	10		2	45 51	+34	00.0	1.42	125°	Letter from	16.3
106a		Wolf 1324	11		3	09 56	+37	45.2	1.36	156.	Dr. Max Wolf	17.1
107a		Wolf 1325	11			11 38	+37	53.9	0.78	142.	" " "	15.9
132a		Wolf 1322	13.5			53 45	+25	48.7	0.95	100.	" " "	18.6
178a		Comp 71 <i>Ori</i>	11.2		6	08 52	+19	11.1	0.947	194.6	A.N. 185, 213	16.1
225a		BD+54° 1216	9.3		8	11 47	+54	26.9	0.650	180.	Hamb.	13.4
297a	98078	Be B 4228	8.2	G5	11	11 50	+21	51.8	0.553	205.4	A.N. 198, 199	11.9
361a	111513	Hels 7321	7.3	G0	12	44 41	+61	55.0	0.546	281.0	Hamb.	11.0
452a	132683	Harv II 5259	10.0	K5	14	55 18	-10	43.5	0.498	180.	H.A. 81	13.5
579a			15		18	57 41	-13	42.0	0.8	225.	H.B. 786	19.5
590a	183255	Bo 12989	9.0	K2	19	23 39	+49	14.6	0.845	33.	B.A.N. 1, 162	13.6
600a	189340	Harv II 7037	5.9	F8		54 21	-10	13.2	0.495	221.	H.A. 81	9.4
618a	194598	Lpz II 10078	8.5	F5	20	21 22	+9	08.8	0.554	169.6	Hamb.	12.2
630a		Lpz I 8218	8.7			50 17	+12	46.5	0.667	54.6	Hamb.	12.8
744a		Oxf. Astr. +26° 41	11.4		23	56 50	+25	27.9	0.698	297.1	M.N. 83, 68	15.6

Nos. 225 and 538 in the previous list should be cancelled, as the proper motion there given is erroneous. It appears to be insensible from examination of plates in the blink microscope at Harvard.

For Nos. 170 and 435-6 in that list the sign of the radial velocity should be changed from + to -.

No. 307 is a double star, 11^h, 22 in Innes's Reference Catalogue; the components have magnitudes 8.3 and 8.9. No. 696 is Innes 1055, of *Union Observatory Circular* No. 8.

For No. 187, H should read 14.0 instead of 14.6; for No. 531 it should be 11.3 instead of 10.3.

For No. 17 column proper motion read 2".240 instead of 2".268; for No. 682 read 4".696 instead of 4".705.

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