

$\beta$ or Inn.	Mov.	$T$	$P$	$a$	$e$	$i$	$\Omega$	$\omega$	Eph.	Auth.	Ref.		
$O\Sigma 234. 11^h25^m4 + 41^\circ51'. 7^m6, 8^m0. F5.$													
5805	d	1881.15	63.45	0.34	0.36	47.35	124.19	71.97	1896-1900	Gore	AN 2743	1886	
		1880.10	77.0	0.35	0.30	50.6	157.5	206.6		See	Ev.	1895	
		1883.532	84.734	0.35	0.42	54.08	151.63	218.37		1923-49	Ric	AN 5246	1923
$O\Sigma 235. 11^h26^m7 + 61^\circ38'. 5^m8, 7^m1. F5.$													
5811	d	1839.10	94.406	1.07	0.59	60.22	96.28	129.92	1897-1901	Dob	AN 2294	1879	
		1839.10	94.406	0.98	0.50	54.45	99.58	134.92		Dob	AN 2294	1879	
		1834.30	80.0	0.87	0.32	49.32	81.7	137.78		See	Ev.	1895	
		1906.72	66.00	0.83	0.50	45.6	85.3	131.0		Hu	LP 5	1901	
		1907.11	69.70	0.81	0.49	49.6	85.9	126.4		Lh	Pots. 58	1908	
1909.0	71.9	0.78	0.40	43.6	78.5	135.0	1913-25	A	LP 12(=PP24)	1912			
$\beta 794. 11^h48^m3 + 74^\circ19'. 7^m0, 8^m3. F8.$													
5951 AB	d	1914.25	42.0	0.35	0.50	52.75	109.2	225.0	1913-23	A	LP 12(=PA 22)	1914	
		1911.0	63.1	0.34	0.41	34.5	149.7	126.9	1923-35	A	LB 348	1923	
$\Sigma 3123. 12^h1^m + 69^\circ15'. 7^m0, 7^m0. F5.$													
6028 AB	r	1860	100	—	0.39	—	—	—	—	L	MRAS 56	1906	
		1860.50	103.3	0.32	0.49	49.7	56.9	79.1		See	MN 68	1908	
$\Sigma 1639, Comae 68B. 12^h19^m4 + 26^\circ8'. 6^m7, 7^m9. A5.$													
6158	r	1892.0	180.0	0.71	0.70	58.15	109.2	18.12	1828-1962	L	MRAS 56(=MN 62)	1902	
		1891.95	690.0	1.30	0.95	155.0	145.9	343.5		Russ	PA 25	1917	
		1888.10	361.0	1.00	0.93	43.6	78.4	59.1		Jck	Gr. (=MN 80)	1920	
$h_2 5370, \gamma Centauri. 12^h36^m0 - 48^\circ25'. 3^m1, 3^m1. Ao.$													
12 <sup>h</sup> 61	r	1840.84	61.88	1.50	0.63	84.1	177.95	46.81	1896-1900	Gore	MN 57	1892	
		1848.0	88.0	1.02	0.80	62.15	4.6	194.3		See	AN 3339	1896	
		—	—	—	—	—	—	—		—	(=Ev.)	1895	
		1835.44	152.30	1.35	0.30	78.05	1.50	223.28		1907-17	Dob	AN 4063	1905
1851.63	211.93	1.92	0.30	81.78	3.35	285.03	1921-31	Dob	AN 4063	1905			
1851.50	203.39	1.92	0.30	81.78	3.35	235.03		Daw	AJ 765	1919			
$\Sigma 1670, \gamma Virginis. 12^h36^m6 - 0^\circ54'. 3^m65, 3^m68. F, F.$													
6243	r	1834.01	513.28	11.83	0.89	68.0	87.83	290.0	1843-53	h	MRAS 5	1831	
		1834.63	628.90	12.09	0.83	67.03	97.4	282.35		h	MRAS 6	1833	
		1836.1026	157.5623	3.64	0.87	35.81	58.38	94.00		Mä	AN 363	1838	
		1836.313	145.409	3.40	0.87	24.65	60.63	78.37		Mä	Dop. 9	1841	
		1836.29	143.44	—	0.86	23.1	70.6	319.38		Hen	Spec. Hartw. 345	1843	
		1836.228	141.297	—	0.86	25.24	78.47	319.77		Hi	MRAS 16(=AN 543)	1845	
		1836.30	133.5	3.50	0.85	24.6	69.67	249.3		Jac	MRAS 16	1846	
		1836.2788	169.4454	3.87	0.88	25.42	62.15	79.07		Mä	Fix. 2	1847	
		1836.43	182.12	—	0.88	23.6	5.55	313.75		h	Cape Obs.	1847	
		1836.556	167.031	3.74	0.88	28.70	28.97	318.28		1846-52	Hi	MN 7	1847
		1836.385	183.137	4.34	0.89	30.65	28.7	290.5		h	MRAS 18	1850	
		1836.381	185.71	—	0.89	28.69	19.53	298.37		Fl	MN 11	1851	
		1836.34	174.137	—	0.88	25.45	34.75	284.9		Ada	Cit. from Gore	1851	
		1836.40	171.54	—	0.88	27.38	20.57	300.22		Hi	MN 11	1851	
		1836.40	184.53	—	0.88	27.6	19.12	295.2		Fl	MN 13	1853	
		1836.2	148.2	3.62	0.87	31.95	41.67	269.3		Sm	Cycle	1860	
		1836.313	157.562	3.64	0.87	35.80	58.38	266.0		Jac	Cit. from Gore	1860?	
		1836.50	177.7	4.23	0.89	37.33	35.62	281.7		Sm	Cycle	1860	
		1836.68	185.0	3.97	0.90	35.1	35.6	283.7		Th	Diss. = AN 18??	1866	
		1836.26	179.3	3.72	0.88	27.82	40.75	80.13		Reuss	ASDV 12.483	1867	
		1836.45	175.0	3.39	0.87	0.0	—	320.0		Flm	Et. d. (=CR. 78)	1874	
—	—	—	—	—	—	= $\pi$	—	—	—	—			
1836.47	180.54	4.09	0.90	37.0	45.82	93.98	Dob	Cop. 1	1881				
1836.45	179.65	3.94	0.89	33.95	46.0	93.92	Dob	Cop. 1	1881				
1836.51	192.07	4.14	0.90	34.12	54.9	274.23	See	AA 12	1893				
1836.53	194.0	3.99	0.90	31.0	50.4	270.0	See	Ev. (=AJ 352)	1895				