

*TABLE of the Extent of the Zodaical Constellations,
as they are designed upon our Globes, and of the
Times required by the Colures to traverse them.*

ARIES.						
Stars.	Longitudes in 1800.				Year of the Equinox.	Year of the Solstice.
γ	1 ^s	0°	23'	40"	—389	6869
β	1	1	10	40	—441	6921
α	1	4	52	0	—710	7190
η	1	5	18	50	—742	7222
2 θ	1	6	14	16	—810	7290
ζ	1	19	8	50	—1739	8219
ν tail.	1	20	51	0	—1862	8342
Dur.	20	27	20		1473	1473
TAURUS.						
ξ	1 ^s	19°	6'	0"	—1735	—8215
η	1	27	12	0	—2318	—8798
α	2	6	59	40	—3024	—9504
β	2	19	47	0	—3944	—10424
ζ	2	22	0	0	—4104	—10584
a Coch.	2	24	42	40	—4300	—10780
Dur.	35	36	40		2565	2565
GEMINI.						
Propus.	2 ^s	28°	9'	20"	—4547	—11027
η	3	0	39	0	—4727	—11207
γ	3	6	18	40	—5134	—11614
δ	3	15	44	0	—5813	—12293
Castor.	3	17	27	30	—5937	—12417
Pollux.	3	20	28	9	—6154	—12634
ϕ	3	22	27	10	—6926	—12776
Dur.	24	17	40		1749	1749