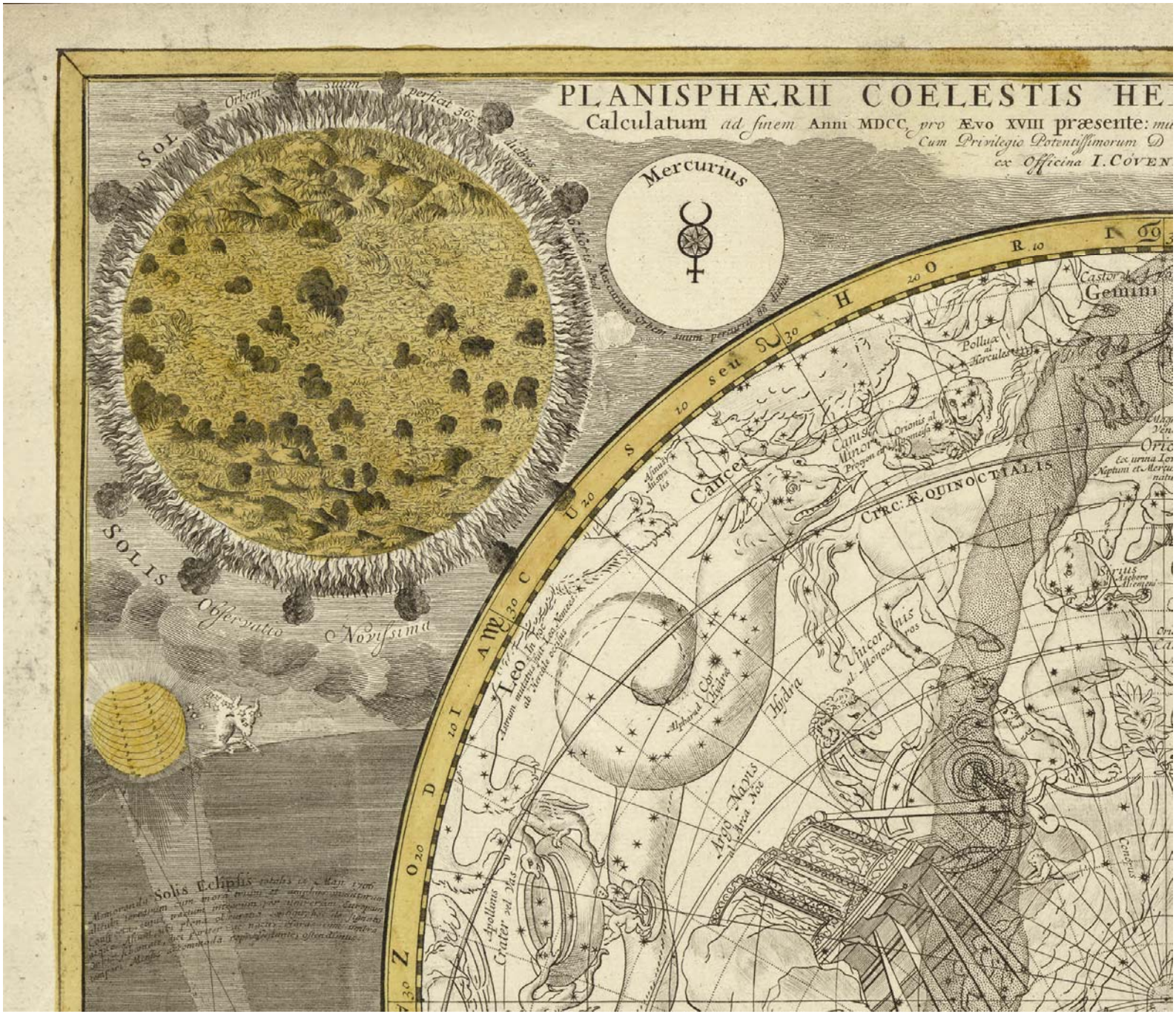

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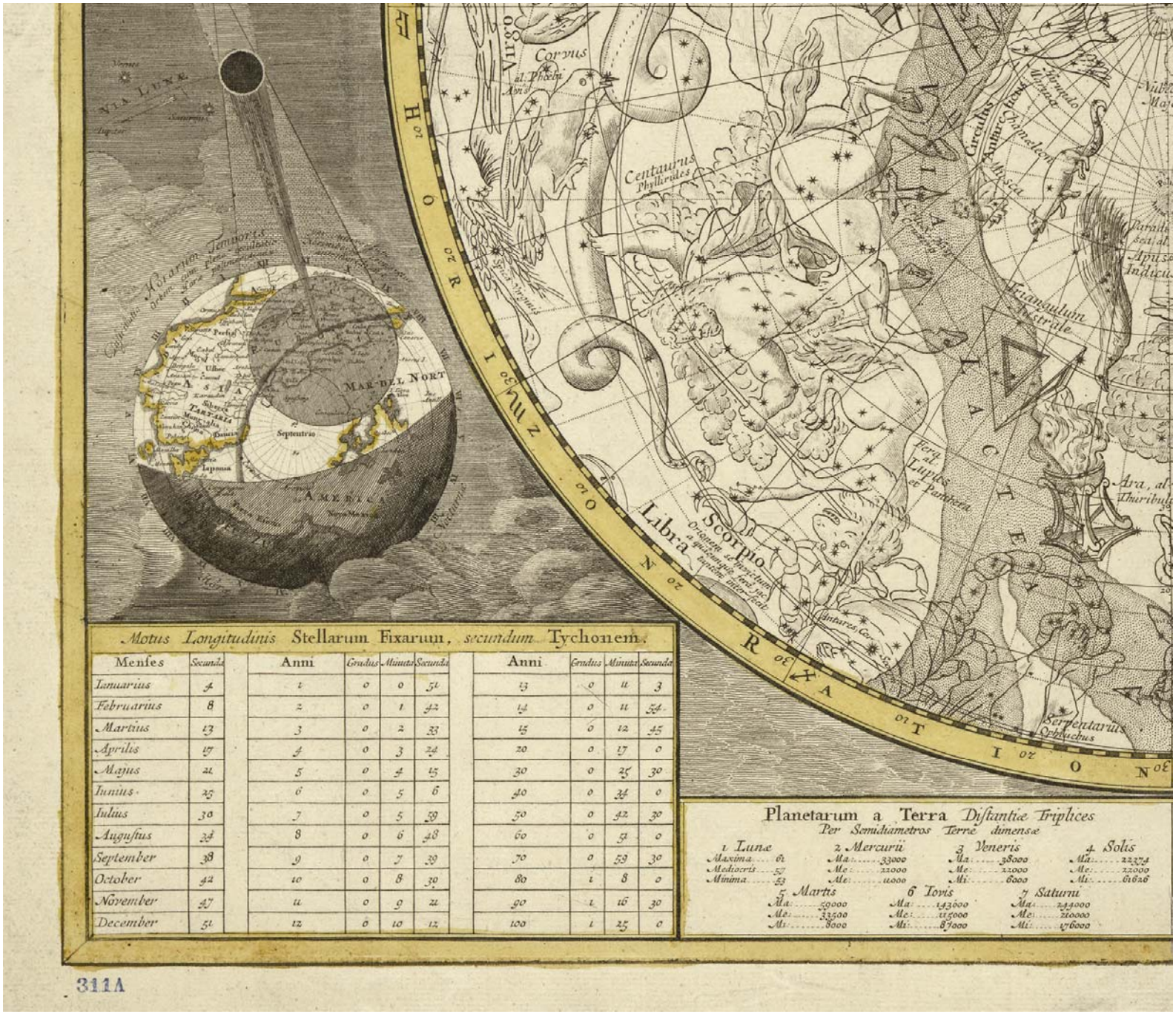

Menses	Secunda	Anni	Gradus	Minuta	Secunda	Anni	Gradus	Minuta	Secunda
Januarius	4	1	0	0	51	13	0	11	3
Februarius	8	2	0	1	42	14	0	11	54
Martius	13	3	0	2	33	15	0	12	45
Aprilis	17	4	0	3	24	20	0	17	0
Majus	21	5	0	4	15	30	0	25	30
Junius	25	6	0	5	6	40	0	34	0
Julius	30	7	0	5	59	50	0	42	30
Augustus	34	8	0	6	48	60	0	51	0
September	38	9	0	7	39	70	0	59	30
October	42	10	0	8	30	80	1	8	0
November	47	11	0	9	21	90	1	16	30
December	51	12	0	10	12	100	1	25	0

1 Lunæ		2 Mercurii		3 Veneris		4 Solis	
Maxima	61	Ma:	33000	Ma:	38000	Ma:	22374
Mediocris	57	Me:	22000	Me:	22000	Me:	22000
Minima	53	Mi:	11000	Mi:	8000	Mi:	21626

5 Martis		6 Jovis		7 Saturni	
Ma:	59000	Ma:	143000	Ma:	244000
Me:	33500	Me:	115000	Me:	210000
Mi:	8000	Mi:	87000	Mi:	176000

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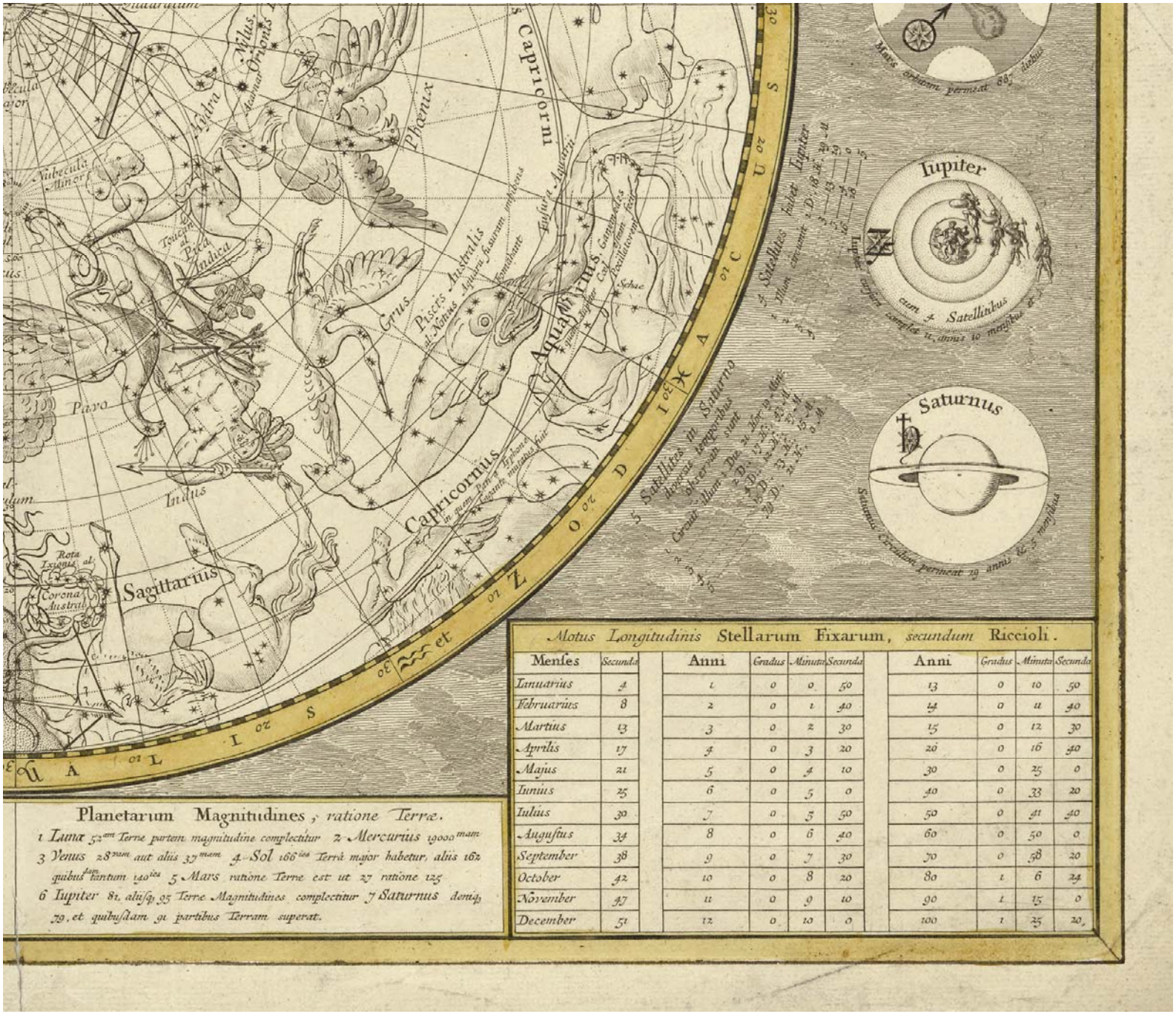

Planetarium Magnitudines, ratione Terræ.

1 Luna 52am Terræ partem magnitudine complectitur 2 Mercurius 19000mam 3 Venus 28nam aut aliis 37mam 4 Sol 166ies Terrâ major habetur, aliis 162 quibus tantum 140ies 5 Mars ratione Terræ est ut 27 ratione 125 6 Iupiter 81, aliisq; 95 Terræ Magnitudines complectitur 7 Saturnus denique 79, et quibusdam 91 partibus Terram superat.

Motus Longitudinis **Stellarum Fixarum,** *secundum* **Riccioli.**

Menses	Secunda	Anni	Gradus	Minuta	Secunda	Anni	Gradus	Minuta	Secunda
Ianuarius	4	1	0	0	50	13	0	10	50
Februarius	8	2	0	1	40	14	0	11	40
Martius	13	3	0	2	30	15	0	12	30
Aprilis	17	4	0	3	20	20	0	16	40
Majus	21	5	0	4	10	30	0	25	0
Iunius	25	6	0	5	0	40	0	33	20
Iulius	30	7	0	5	50	50	0	41	40
Augustus	34	8	0	6	40	60	0	50	0
September	38	9	0	7	30	70	0	58	20
October	42	10	0	8	20	80	1	6	24
November	47	11	0	9	10	90	1	15	0
December	51	12	0	10	0	100	1	25	20,

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