

Appendix A

Observations Used or Cited

TABLE 1: OBSERVATIONS BY ORDER OF APPEARANCE IN *ASTRONOMIA NOVA*

Chapter	Date	Time	Position(s)	Source
Ch. 8	1580 Nov. 17	9h 40m	6°46'10" Gem.	Brahe; unknown
Ch. 8	1582 Dec. 28	12h 16m	16°46'10" Can.	Brahe; unknown: cf. TBOO 10 196–203
Ch. 8	1585 Jan. 31	19h 35m	21°10'26" Leo	Brahe; unknown
Ch. 8	1587 Mar. 7	17h 22m	25°10'20" Vir.	Brahe; unknown
Ch. 8	1589 Apr. 15	13h 34m	3°58'10" Sco.	Brahe; unknown
Ch. 8	1591 Jun. 8	16h 25m	26°32'0" Sag.	Brahe; unknown
Ch. 8	1593 Aug. 24	2h 13m	12°43'45" Pis.	Brahe; unknown
Ch. 8	1595 Oct. 29	21h 22m	17°56'15" Tau.	Brahe; unknown
Ch. 8	1597 Dec. 13	13h 35m	2°28'0" Can.	Brahe; unknown
Ch. 8	1600 Jan. 19	9h 40m	8°18'0" Leo	Brahe; unknown
Ch. 10	1580 Nov. 12	10h 50m	8°36'50" Gem.	TBOO 10 84
Ch. 10	1582 Dec. 28	11h 30m	16°47' Can.	TBOO 10 176–7
Ch. 10	1585 Jan. 31	12h 0m	21°18'11" Leo	TBOO 10 388
Ch. 10	1587 Mar. 7	19h 10m	25°10'20" Vir.	TBOO 11 184 (under 5 March)
Ch. 10	1589 Apr. 15	12h 5m	3°57'11" Sco.	TBOO 11 333
Ch. 10	1591 Jun. 6	12h 20m	27°15' Sag.	TBOO 12 142
Ch. 10	1593 Aug. 24	10h 30m	12°38' Pis.	TBOO 12 288
Ch. 10	1595 Oct. 30	8h 20m	17°48' Tau.	TBOO 12 453
Ch. 10	1597 Dec. 10	8h 30m	3°45'30" Can.	TBOO 13 112
Ch. 10	1600 Jan. 13	11h 50m	10°48'36" Leo	TBOO 13 221
Ch. 11	1582 Nov. 23	all	constant	TBOO 10 174
Ch. 11	1582 Dec. 26	8h 28m	17°38' Can.	TBOO 10 176; cf. 10 196
Ch. 11	1582 Dec. 27	19h 15m	17°28'20" Can.	TBOO 10 177
Ch. 11	1582 Dec. 29	7h 47m	29°38'30" from southern foot of Erichthonius	TBOO 10 177
Ch. 11	1582 Dec. 30	8h 8m	29°13'30" from southern foot of Erichthonius	TBOO 10 178
Ch. 11	1583 Jan. 16	7h 30m	23°29' from bright star in foot of Erichthonius	TBOO 10 242–3

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