468

EPHEMERIDES

SOCIETATIS METEOROLOGICAE PALATINAE.

OBSERVATIONES

ANNI 1787.

KÖNIGL. PREUSS. METEOROLOGISCHEN INSTITUT BERLIN

MANHEIMII
EX OFFICINA NOVAE SOCIETATIS TYPOGRAPHICAE
MDCCLXXXIX.

I 67

WILHELMO,

COMITI PALATINO RHENI,

UTRIUSQUE BAVARIAE DUCI,

PRINCIPI PIO, FELICI,

AVITAE VIRTUTIS AEMULO,

MULTORUM POPULORUM LAETAE SPEI,

LITERARUM ET HAS AMANTIUM

AUGUSTO CULTORI,

CUM HOC VOLUMINE

CONATUS SUOS

DICAT, COMMENDAT

SOCIETAS METEOROLOGICA
PALATINA.

PRAEFATIO.

IMPEDIMENTA varia, in quibus tollendis nequicquam laboravimus, editionem hujus voluminis ſupra modum retardarunt.

Aliter paulum ordinatae ephemerides in hoc volumine primum apparent, diviſae quidem, ut ante, duas in partes, at quarum prior hic contracta, poſterior ampliata eſt. In illa quotidianae obſervationes barometri, thermometri, hygrometri & acus declinatoriae omiſſae, in hac ſtatus horum inſtrumentorum medius non tantum menſtruus & annuus, velut alias, ſed & diurnus per totum annum exhibetur, quod quidem per ſingulas obſervationes ſtatutum erat exequi, in pluribus

tamen tempore jam immane quantum progreſſo, nec moram amplius ferente, praetermittendum erat, nē colendiſſimi obſervatores noſtri, ceterique rei meteorologicae amici, hunc tomum numquam lucem aſpecturum eſſe arbitrarentur. In utraque etiam parte ea, quae ad lunam pertinent, deſiderantur, non conſilio, ſed ex errore omiſſa, cum aliis, quae ſupra memoravimus, annis ſequentibus reparanda. De cetero breviorem hanc formam ephemeridibus inducere coactum nos iri praediximus, niſi ſubſcriptionem, ante hos duos annos a nobis vulgatam *), conveniens amatorum numerus ſuſtineret, qui minime comparuit.

Ex nova ſtatione Grönlandica, curis cl. ſodalis noſtri BUGGE obtenta, primae hoc anno obſervationes, eaeque non uno capite aeſtimabiles, accedunt. Haec ſtatio inter omnes, quas habemus, polo boreali proxima eſt, utpote ſub latitudine 64 graduum ſita, unde multa inſolita & memoratu inprimis digna fas erat praeſtolari. Et ſane, qui inſtitutas hoc loco obſervationes vel obiter percucurrerit, ei duo phaenomena

*) Subſcriptio ab Electorali Scientiarum Academia Theodoro-Palatina propoſita, Manheimii X Calendas Aprilis 1787.

nomena insignia praeter alia in oculos incident, aurorarum scilicet borealium tempore hiberno non vulgaris multitudo, & declinatio acus magneticae vere admiranda. Solis duobus mensibus Novembri & Decembri anni 1786 apparuerunt ibi 30 aurorae boreales, & 16 in Januario anni 1787, trimestri adeo tempore 46, quot nullo alio loco, Holmia excepta, per totius hujus anni decursum inciderunt. At vero declinatio magnetica Gotthaabensis ipsorum 51 graduum est, longe major omnibus, quae in stationibus nostris ubivis terrarum observantur. Latitudo quidem hujus loci omnium maxima, ejus tamen declinatio ceterorum locorum declinationibus, si singulorum latitudines spectes, ad proportionis normam haudquaquam respondet. Evincit hoc subjecta brevis tabella.

Romae - - - -	latitudo 41,	declinatio 17
Cantabrigiae Americae - -	42 - -	6
Manheimii - - - - - -	49 - -	20
Pragae - - - - - - - -	50 - -	17
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Spe

Spe diuturna & firma ducebamur, ſtationem diu deſideratam Madriti nos tandem nacturos, ex eaque primas obſervationes huic volumini poſſe inſerere, cum inſtrumenta noſtra a primario ſtatus adminiſtro, comite DE FLORIDA BLANCA, ſcientiarum in Hiſpania feliciſſimo & immortali reſtitutore, pro nova ejus urbis ſpecula aſtronomica ante hoc biennium expetita fuerint. At ſpem hanc omnem rurſus irritam reddidit infelix eventus, cum, quid factum ſit inſtrumentis hinc Rheno Amſtelodamum, inde mari Bilbaum miſſis, comperire hactenus non potuerimus.

Tutior nobis & facilior via Barcinonem patuit, acceptis ab academia hujus urbis humaniſſimis literis, 15 Julii anni 1787 exaratis, quibus deſiderium ſuum in laborum noſtrorum communionem veniendi, & inſtrumenta meteorologica a nobis hunc in finem obtinendi declarat. Sed illuſtriſſimae academiae petitioni, tam gratae quam honorificae nobis, obſequi non potuimus eo, quod ad mare mediterranenum ſtationem modo habeamus, in qua natura veroſimiliter eadem fere, quae Barcinone, phaenomena oſtendit.

In Manheimenſibus obſervationibus iterum reperiuntur cum obſerva-

ſervationes electricitatis atmoſphaericae, per omnes anni menſes continuatae, tum barometrographicae, inter graviſſimas certe, quae a phyſico inſtitui poſſunt, praecipuum locum tenentes. Illae antiquam ſtabiliunt regulam, electricitatem coeli, niſi foetae nubis atmoſphaera turbetur, ſemper poſitivam exiſtere, hae veritatem magni momenti, in duobus poſterioribus tomis modo commonſtratam, denuo luculenter ob oculos ponunt, ſub ſolis per meridianum tranſitum, tam nocturnum quam diurnum, barometrum aut reapſe deſcendere, aut certe vim apertam ad deſcendendum exſerere. Veritates inſignes alias, ex his obſervationibus erutas, cum orbe literato olim communicabimus. Machina barometrographica, noſtrae ſimilis, & hic confecta, jam in manibus celeberrimae academiae Monachienſis eſt. Doctiſſimus hujus academiae ſodalis, L. B. DE STENGEL, & ſecretarii ſocietatis meteorologicae HEMMERI, communibus conſiliis utriusque loci machina ita apparabitur, ut graphium puncta non in tabulam circularem (ephem. tom. V append. pag. 16), ſed in rectam imprimat, qua ratione variationes barometri omnes multo clarius exhiberi & diſtingui poterunt. Obſervationes barometrographicas, Manheimenſes & Monachienſes, ita

adornatas in tabulis aeneis juxta incedentes publici juris olim facere cogitamus.

Quas anno ſuperiore promiſimus obſervationes Manheimenſes de auroris borealibus & fulgetris in coelo conjunctis, eas paginis 28 & 29 particulatim ſtitimus. Easdem omnino nubes luce modo boreali, tum fulgurea, vel utraque ſimul micare, id quod oculis noſtris uſurpavimus, res ſane mira eſt, & faſtis aeternis digna. In Helvetia quoque auroram borealem & fulgura eodem tempore apparuere (pag. 29), non tamen ex eadem nube utrumque phaenomenum prodiiſſe videtur. Patavii, Foſſae Claudiae & in monte S. Gotthardi poſt crebra fulgura viſae ſunt aurorae boreales, utrum vero diverſae, an eaedem nubes tam hoc quam illud phaenomenum fuderint, autores non memorant. Iſtud diſcrimen notatione dignum eſt, in prima obſervatione Manheimenſi auroram borealem primum emicuiſſe, dein fulgura, haec contra Patavii atque in reliquis, quae diximus, duobus locis praeceſſiſſe, auroras boreales eſſe ſubſecutas.

Jam anno ſuperiore cl. ſocius noſter STRNAD praeclaram ad nos miſit *projectionem barometri, thermometri, hygrometri, per omnes 24 ho-*

ras

ras diei naturalis, una cum omnibus coeli adjunctis, ſingulis horis evenientibus, quam autem cum ceteris obſervationibus publicare dolentibus nobis non licuit.

Amantibus naturae, & rei medicae imprimis, gratae non eſſe nequeunt mortuorum morborumque, qui graſſati ſunt, amplae recenſiones, quas hoc in volumine, ut alias, viri clariſſimi VAN DE PERRE & CALANDRELLI dederunt. Addidit poſterior numerum incolarum romanorum, quod facere quotannis non ſine publica approbatione ſolet.

Non levis momenti animadverſionem circa declinationem magneticam cl. BUGGE nobiscum communicavit *). En illam. "Monendum eſt, obſervationes declinationis acus magneticae, hucusque in obſervatorio [Haſnienſi] inſtitutas, infidas eſſe, ferrumque in compage operis lateritii valde ſolidi latens attraxiſſe acum, & declinationes veris majores effeciſſe. Hac ex cauſa columnam, declinationi magneticae in diario meteorologico deſtinatam, vacuam reperies. Ad ſupplendum hunc defectum in medio horti mei, in diſtantia 50 pedum ab omni aediſicio, duxi lineam meridianam valde accuratam. Huic impoſitis variis acubus

 magne-

*) In humaniſſimis literis die 20 Julii 1787 ad ſecretarium ſocietatis datis.

magneticis obſervationes inſtitui, quas maximam promerere fidem arbitror. Propria edoctus experientia ſuſpicor, omnes declinationes acus magneticae in aedificiis obſervatas influxu latentis ferri, aut virtute magnetica imbūti, perturbari. Optarem, ut alii obſervatores comparārent ſuas obſervationes cum obſervationibus ſub dio inſtitutis".

In pluribus ſociorum obſervationibus ad nos miſſis hygrometricae aut omnino deſiderantur, aut aliis hujus generis inſtrumentis factae ſunt, aut fatentibus ipſis earum autoribus imperfectae admodum & parum fidae exiſtunt, quod hygrometra noſtra, e caulibus anſerinis confecta, in omnibus, quas hi autores tenent, ſtationibus aut omnino perierint, aut ita corrupta ſint, vix ut ad uſum apta amplius reperiantur. Temporis quippe progreſſu alia parte caulis inferiore hydrargyrum transmiſere, in aliis hoc fluidum nigras tubis vitreis induxit maculas, per quas penetrare oculorum acies nequit, pleraque, amiſſa maxima elaſticitatis ſuae parte, deſidia prorſus & languida evaſerunt. Audiamus inter alios aeſtumatiſſimum obſervatorem noſtrum Bruxellenſem MANN hac de re conquerentem *).

"Hygro-

*) In literis officii plenis, quas die 27 Septembris 1787 ad HEMMERUM gallice ſcripſit.

"Hygrometro ſub finem anni 1784 [ab anteceſſore meo] manibus meis commiſſo mercurius in magna coeli ſiccitate ad 48 fere gradus aſcendit, abundantibus in aëre humoribus ad 24 gradus deſcendit, pro termino medio gradum 36^{tum} habens, id quod 24 gradus pro ſpatio viae ejus facit. Ex hoc tempore limites variationum ejus identidem ſe contrahere, & terminus eorum medius inferiorem ſemper locum occupare non deſierunt, ita, ut viae, quam conficit, ſpatium, loco 24 graduum, jam gradus 7 non excedat, & terminus medius a 36 gradibus ad 21 ſubſederit. Effectus hic pedetentim & ſenſim ſine ſenſu locum habuit usque ad diem 18 Septembris anni ſuperioris (1786). Proxime ante hoc tempus terminus variationum ejus medius ad 29^{num} circiter gradum pervenerat, limitibus ejus viae inter 35 & 24 gradus contentis. At die, quem diximus, 18 Septembris a meridie, aëre humoribus ſupra modum imbuto, hygrometro aëri libero ſub umbraculo expoſito, & a pluvia tuto, mercurius ſubito a gradu 23 ad 12.4/5, & nocte ſequente adeo ad 8 deſcendit, quo loco illum haerentem mane diei 19 inveni. A ſtatu hoc extraordinario intra tempus biennio minus quadantenus ſe reſtituit, ſed ad priſtinam altitudinem non amplius eluctatus. Hae obſervationes

Gratiſſimo etiam animo a cl. ſociis noſtris Patavino, Genevenſi & Pragenſi calendaria meteorologica accepimus, quae ad uſum publicum conſcripta luculento argumento ſunt, quam laeta incrementa meteorologia paſſim capiat. De ſocietate meteorologica, nuper in Italia nata, ſuo tempore loquemur.

Cariſſimorum obſervatorum noſtrorum ex anno ſuperiore in hunc deceſſit nemo praeter cl. BEGUELINUM, qui provinciam, qua a ſocietatis noſtrae primordio hucusque ſumma cum laude functus eſt, viro praeſtantiſſimo ACHARD, claſſis phyſicae in Academia regia Berolinenſi rectori, laboribus & annis confectus tradidit. Officiis in ſocietatem collatis hanc ſemper obſtrictam habebit, grata recordatione aeternum proſequendus.

Manheimii ex muſaeo meteorologico Idibus Junii MDCCLXXXIX.

OBSER-

OBSERVATIONES

ANNI 1787.

PARS PRIOR.

OBSERVATIONES MANHEIMENSES

Autore HEMMERO.

Horae obſervationis ordinariae 7 mat. 2 pom. 9 veſp.

Januarius.

Dies	Ventus. direct.	vires.	Coeli facies.	Meteora.
1	NNO	I	= =	
	NNO	I	= =	
	SSW	I	= =	
2	W	I	= =	∴ cadens.
	SW	I	= =	‡‡ t. h. 11 mat.
	NNW	I	= =	
3	NNW	I	= = t.	‡‡ t. h. 6 mat. dein ∴ tota die.
	NNW	I	= =	
	NW	I	= = t.	
4	NW	I	= =	∴ ſp.
	NW	I	= =	
	SW	I	= =	
5	SSW	I	= = t.	
	SO	I.1/2	= = t.	
	O	I	= = t.	
6	SSO	I	= =	‡ mane per vices. ∴ ſp. tota die.
	O	I	= =	
	NNO	I.1/2	= = ſp.	
7	NO	I	☉	
	NO	I.1/2	☿	
	NNO	I	☉	♃ h. 8 veſp.
8	N	I	= = t.	∵
	WNW	I.1/2	= ≡≡	
	OSO	I	≡	
9	S	I	= = t.	∴ t. h. 7, ſp. h. 8 mat.
	WNW	I	= =	‡‡ t. h. 10 mat.
	NNO	I	= =	
10	NNO	I	☿	
	ONO	I.1/2	☿	
	NO	I	☉+	Sero rubens coelum.
11	WNW	I	☉	∵
	SSO	I.1/2	☉	
	SO	I	=	
12	OSO	I	= = t.	∴ & ∵ tota die.
	N	I	= = t.	
	WNW	I	= = t.	
13	ONO	I	= =	∴ ſp. ∵
	WNW	I.1/2	☉+	
	WNW	I.1/2	☉+	
14	NNO	I	☉	∵
	NNO	I	☉+	
	NNO	I	☉+	

Dies	Ventus.		Coeli facies.	Meteora.
15	NNW	I	≡	∴ t. ∵
	NW	I.1/2	♒	
	NW	I	☉	
16	NW	I	☿ in horiz.	∵
	WSW	I	☉	
	S	I	= = t.	
17	ONO	I	Nebul.	∴ ſp.
	NW	I	☿	
	NW	I	☿	
18	NNO	I.1/2	= = t.	
	NW	I	= = t.	
	W	I	= = t.	
19	SSO	I	☿ in horiz.	
	NNW	I	= = t.	
	WNW	I	= = t.	
20	S	I.1/2	= = t.	‡‡ t. ſeu ſtillatio tota die.
	SSO	2	= = t.	
	N	I.1/2	= = t.	Glacies lubrica.
21	O	I	= = t.	
	WSW	I	= =	
	WSW	I.1/2	= =	♃ albae ſpecies h. 6 veſp.
22	W	2	= = t.	
	WNW	I.1/2	= a. ſp.	
	N	I.1/2	☿ in N	☾ ♃ rub. & alb.
23	NNO	I	☿	Rubet coel. in O. ∵
	W	I	☉	
	SO	I	☉	
24	OSO	I	♒	Aliq. floce. ‡‡ hor. 4.1/2 pom.
	OSO	I	= = t.	
	NW	I	= = t.	
25	NO	I	≡	
	NNW	I.1/2	☉+	
	ONO	I.1/2	♒	
26	NNO	2	= = t.	‡‡ flocci h. 6.1/2.
	NNO	2.1/2	= = n.	
	NNO	I	♒	
27	N	I	= = n. faſc.	
	OSO	I.1/2	= =	
	SSO	I	♒ t.	
28	ONO	I	☉+	∴
	O	I.1/2	☿ in N	
	O	2	≡ t.	
29	OSO	I.1/2	= = t.	‡‡ nocte. Aër nebul. toto die.
	OSO	I	= =	
	O	I	☿ in NW	♃ alb. inſign.

Dies	Ventus.		Coeli facies.	Meteora.
30	NNW	1	≡ r. in O	
	NW	1	= a. t.	
	NO	1	≡	
31	OSO	1	= =	∴ ∵
	S	1	≡ a. t.	
	S	1	☄ alb. in N.	

Februarius.

Dies	Ventus.		Coeli facies.	Meteora.
1	S	1	☄ in horiz.	Aër nebul. toto die.
	OSO	1	☉	
	OSO	1	☉	
2	SSW	1	☉+	Aër nebul. toto die.
	OSO	1.1/2	= = t.	
	O	1.1/2	= = t.	
3	NO	1	☉	∴ t.
	OSO	1.1/2	☉	
	ONO	1.1/2	= = t.	
4	WSW	2	☄ cin. in O	
	SW	1.1/2	⌓	
	ONO	1	☄	
5	N	1	≡	∴ lp. ∵
	WNW	1	☄	
	NNW	1	☉	Rub. ☾ in O.
6	NW	1	Nebul.	∴ lp. ∵
	NO	1.1/2	= fasc. a.	
	OSO	1.1/2	☄ (NO & SW.	
7	O	1.1/2	⌓ a. t.	
	SO	1.1/2	= =	
	SSO	1.1/2	= =	‡ h. 6 vesp. in noct.
8	SO	1.1/2	= =	‡ nocte & mane.
	S	1	= = n.	
	SSW	1.1/2	= =	
9	OSO	1.1/2	⌓	Sol fulget per vices.
	OSO	1.1/2	⌓	
	O	2	≡ stellae +	
10	O	2	= = n.	Coelum rubet in O.
	SSW	1.1/2	⌓ a. lact.	
	OSO	1	≡	
11	ONO	1.1/2	⌓	
	OSO	1	⌓	
	SO	1	≡	
12	NNW	1.1/2	= =	‡ [illegible] h. 7.1/2 mat.
	SW	2	≡	
	O	2.1/2	☄	
13	NO	2	⌓ n.	
	SO	2	= = n.	‡ t. h. 4.3/4 pom.
	SSW	2.1/2	= = n.	‡ ✱ h. 6.1/2 vesp.
14	SW	2.1/2	⌓ n. c. & lact.	
	WSW	2	⌓	‡ electr. post h. 2.3/4 p.
	SSO	1	⌓ fasc. a. e W	
15	OSO	2	≡ fasc. in NO	∵
	S	1.1/2	= = t. (& NW	
	SSO	1	= = t.	
16	OSO	2	= = t.	
	S	2	= a. t. crisp.	
	SO	2	☄	
17	S	1	= = t.	
	W	1.1/2	⌓	
	SW	1	☄	
18	SSO	1	≡	∵ ∴ t.
	WSW	2	⌓	
	SSW	2	⌓	
19	W	*1.1/2	⌓ n.	‡ h. 6. 1/2 mat.
	WSW	1.1/2	≡	
	WSW	1	⌓	
20	WSW	1	= =	
	WNW	2.1/2	= =	
	WNW	2	= =	
21	WNW	1	= =	
	WNW	2	≡ a. sp.	
	NNO	1.1/2	☄ in W	☾ rubra occidit.
22	N	1	☉	
	NO	2	⌓ a sp.	
	N	1	☉	
23	NNW	1	≡	∴ t. ∵ ‡ t. h. 8 mat.
	NNW	2	= =	
	N	1	☄ in W	
24	WNW	1	≡	
	WNW	1	≡ a. sp.	
	NO	1	☉	
25	NNO	1	= = t.	
	SW	1	⌓	AB alb. & rubr. ab h. 7.1/2 ad 8.1/4 vesp.
	SSW	1	≡	
26	OSO	1.1/2	= =	
	O	1	= =	
	OSO	1.1/2	= = t.	
27	O	1	= = t.	Aër nebulosus.
	OSO	1	⌓	
	NNO	1.1/2	☉	∴ h. 8 vesp.
28	O	2	⌓	
	WSW	2.1/2	⌓	
	S	2	⌓ a. lact.	

Martius.

Dies	Ventus.		Coeli facies.	Meteora.
1	SW	2	= =	‡ t.
	SO	1.1/2	= =	
	OSO	2	= =	
2	OSO	2	⌓	
	WSW	2.1/2	= =	
	SW	2.1/2	= a. lact.	

Dies	Ventus.		Coeli facies.	Meteora.
3	S	2	⛆ n. ſp.	
	S S O	2	= =	
	S S W	1.1/2	= =	
4	S S W	2	= =	
	S S W	2	= =	;; t. h. 4.1/2 pom.
	S S W	1.1/2	☂	
5	W	1.1/2	⛆	
	W S W	1.1/2	⛆	
	O	1	= a. lact.	
6	O	1.1/2	= = t.	;; nocte.
	O S O	1.1/2	⛆ c. ſp.	
	O S O	2	= =	*AB* ſpecies.
7	O	2	= =	;; nocte & mane.
	S W	2	= = t.	
	W N W	2	= =	;; h. 7 veſp.
8	W	2	⛆	
	W N W	2	= a. ſp.	
	N N W	1	☂	Aër nebul. veſp.
9	N	1.1/2	= a. t.	Aër nebul. tota die.
	N O	1.1/2	= =	
	N W	1	☂	
10	O	2	=	
	O	2	⛆ ≈	;; t. h. 1 pom. & poſt mer.
	S W	2	= =	ſaepius.
11	S W	2	⛆	
	S O	1.1/2	⛆	
	S O	1	= =	
12	N N O	1	= — t.	Aër nebuloſus.
	N	1.1/2	⛆	
	N N W	2	⊙	
13	N	1.1/2	= ≈	∴
	O N O	1	=	
	N O	1	=	
14	N N O	1.1/2	⊙	
	N O	1	⊙	
	N N O	1	⊙	
15	N W	1.1/2	☂ f. a. in NW	
	S W	1	☂	
	W	1	= = t.	
16	N W	1.1/2	= ≈	
	W	1.1/2	⛆	
	W	1.1/2	= =	*AB* ſpecies.
17	W S W	1.1/2	= = t.	;; t. mane per vices.
	W	1.1/2	= = t.	
	W N W	2	⛆	*AB* ſpecies.
18	W	1.1/2	= a. ſp.	
	W N W	2	= a. ſp.	
	N W	1.1/2	⊙	*AB*
19	N W	1	☂	
	W N W	1.1/2	☂	
	N W	1.1/2	⊙	
20	N W	1	= = t.	
	W N W	1.1/2	= a. ſp.	
	N N O	1	= c. ſp.	
21	N O	1	☂ in O	Aër nebuloſus.
	N O	1	☂	
	N O	1	☂	*AB*

Dies	Ventus.		Coeli facies.	Meteora.
22	N N O	1	= faſc. t. ex N	
	O N O	1.1/2	⛆	
	S O	1	⛆	∴ poſt h. 6 veſp.
23	S O	2	= a. ſp.	
	S	1.1/2	= =	
	S O	2	= =	
24	W S W	2	= =	;; t. nocte.
	S W	1.1/2	= a. ſp.	
	O N O	1	⛆	*AB*
25	N W	1	⛆	
	S W	1.1/2	= a. ſp.	
	O N O	1.1/2	= t.	
26	O S O	1.1/2	= S	
	O S O	1.1/2	= a. t. faſc.	
	O	2	=	*AB* © maj.
27	O	2	= =	;; t. h. 5.1/2 mat. dein ſae-
	S	1.1/2	= =	pius per diem.
	S S W	1	⛆	
28	S	1.1/2	= = t.	;; ſaepe per diem.
	S W	2.1/2	= = t.	
	S S O	1.1/2	= =	
29	O S O	1.1/2	⛆	
	S	2	⛆	
	S O	1.1/2	⛆	;; t. h. 9 veſp.
30	S W	2	= =	;; h. 5.1/2 mane.
	S S W	2	⛆ S	
	S S O	2	= =	☄ in NW h. 7 veſp.
31	O S O	2	= =	;; ſaepe de die.
	S	2	= a. ſp.	
	N N W	1.1/2	= =	;; h. 9.1/4 veſp.

Aprilis.

Dies	Ventus.		Coeli facies.	Meteora.
1	N N W	1	= =	;; nocte & toto mane ad
	N O	2	= =	merid.
	N N O	1	= =	;; poſt merid. per vices.
2	N O	1.1/2	= =	;; t. nocte praec.
	N O	1.1/2	= a. ſp.	
			= =	*AB* ſpecies.
3	N N O	1.1/2	= S	∴ mira h. 7.1/2 mat.
	S W	1.1/2	⛆ t.	
	W N W	1.1/2	= a. ſp.	
4	N W	1	= = t.	∴ t.
	S S W	1.1/2	= =	
	S O	1	⛆ ſt.	
5	S	1	=	∴ t.
	N W	1	= a. t. criſp.	
	N O	1	= ſt.	
6	N N W	1.1/2	= a. ſp.	
	N O	2	= faſc.	
	N N O	1.1/2	= ſtr.	

Dies	Ventus.		Coeli facies.	Meteora.
7	NO	2.1/2	= cirr.	⁝⁝ aliquot guttae.
	NNO	2.1/2	☁ n.	
	NO	2.1/2	= =	
8	ONO	2	☁	
	NO	2	= =	
	NO	2	= =	
9	NNO	2	= cirr. S	
	NO	2	☁	
	NO	1	⚹ =	
10	NW	1.1/2	☁	
	WNW	1.1/2	☁	
	NNO	1	= =	
11	NO	1	= =	
	WSW	1	= =	⁝⁝ t. h. 11 & 12 merid.
	ONO	1	☁	
12	SSW	1	☉	∴ ſp. h. 6 mat.
	SSW	1	☉	
	SSW	1	=	
13	SSO	1.1/2	☉	⁝⁝ h. 10 mat.
	S	1	☁	⁝⁝ h. 1.1/2 pom.
	WSW	1	= =	
14	NO	1	☉+	
	SSO	1	= = t.	⁝⁝ h. 4.1/2 pom. in noct.
	W	1	= =	
15	NO	1	= =	⁝⁝ tota nocte ad h. 8 mat.
	NW	1.1/2	= cirr. S	
	NW	1	☉	
16	NW	1.1/2	= a. cirr.	
	NW	2	= S	⁝⁝ h. 4 ad 5 veſp.
	NW	2.1/2	= n. ſp.	☌ & tonitr. veſp.
17	WNW	2.1/2	= = n.	⁝⁝ h. 8.1/2 mat.
	NW	2	☁ a. lact.	
	NW	1.1/2	☉	*AB*
18	WNW	1	☉ f. ex N in S.	∴
	WSW	2	= = n.	
	SW	2.1/2	= = n.	
19	WNW	1.1/2	= S	⁝⁝ ſaepius per diem.
	WNW	2	= a. ſp.	∴ h. 6.1/2 veſp.
	W	2	☉	*AB* rubra.
20	W	2.1/2	☁ n.	Hor. 9 mat. nimb. cum ⁝⁝
	W	2.1/2	☁ S	⁝⁝ h. 11, item a merid.
	W	1.1/2	☉	*AB* alb. h. 8 veſp.
21	W	2	=	Aër nebuloſus.
	NW	2	=	
	W	1.1/2	☁ ſt.	
22	S	1	= =	
	WSW	1.1/2	= =	
	S	2	= =	
23	SSW	1.1/2	= =	
	SW	2	= = n.	
	SW	2	= =	*AB* obſcurior.
24	SW	2	= =	⁝⁝ nocte & mane per vices.
	WNW	1.1/2	= =	
	WNW	2	☉ ſt.	Lux horiz.
25	O	1	= cirr. S	
	SSO	1	☁	
	OSO	1	☁	

Dies	Ventus.		Coeli facies.	Meteora.
26	S	2	= =	⁝⁝ nocte, mane ſaepe & a merid.
	WSW	2	☁	
	SSW	2	= =	
27	SW	1.1/2	= =	⁝⁝ nocte & mane.
	SW	1.1/2	= =	
	SSW	2	= =	
28	SSO	2	= =	⁝⁝ nocte, mane, & a merid. per vices. ⁝⁝ ⁝⁝ h. 1.1/2 pom. ∴ h. 5 veſp.
	SSW	2	= S	
	S	2	☁ lact.	
29	SW	1.1/2	☁	⁝⁝ h. 8 mat. dein ſaepe per diem.
	SW	2	☁ cin.	
	S	2.1/2	= = n.	
30	WSW	1.1/2	= = n.	⁝⁝ ⁝⁝ h. 8.3/4 mat., item h. 10 & h. 11.1/4.
	SW	2	☁ S	
	SSW	1	☁	

Majus.

Dies	Ventus.		Coeli facies.	Meteora.
1	SW	2.1/2	☁	
	WSW	2	= =	
	SSW	2	= =	
2	W	1.1/2	☁	⁝⁝ t. h. 8 mat.
	W	2	☁	
	WNW	1	☁	
3	O	1	☁	
	SSW	1.1/2	☁	
	SSO	1	☁	
4	OSO	1	= = t.	⁝⁝ fere a tota meridie.
	SW	1	= = t.	
	W	1.1/2	= =	
5	W	1.1/2	= f. ab O in W	⁝⁝ h. 12 merid.
	SW	1.1/2	☁ n.	☌ & tonit. h. 2.1/2 pom.
	W	2	= cin. ſt.	∴ h. 4.1/2 pom.
6	WNW	1.1/2	☁	⁝⁝ ſaepius mane & a meridie.
	WNW	2	= =	
	N	1	= =	
7	NNO	1	= a. criſp.	⁝⁝ mane per vices, item a meridie.
	NNO	2	= = n.	
	NNO	1	☁ c. ſp.	
8	NNW	2	= = t.	
	NNO	2	☁	Tonit. in S h. 5 pom,
	NNW	1	☁	⁝⁝ electr. h. 6.1/2 veſp.
9	NNW	1	Nebul.	∴ ſp.
	SSW	1	☁	Hora 7 veſp. ☌ & tonitr. a longe.
	SSW	1.1/2	☁	
10	S	1	= =	
	ONO	1	☁	
	WNW	1	☁	
11	W	1	= =	⁝⁝ ad merid.
	W	1.1/2	= =	
	WNW	1	=	

Dies	Ventus.		Coeli facies.	Meteora.
12	OSO	1	☁	
	SSW	1	☁ c. ſp.	☔ t elecr. h. 2 pom.
	SSW	1	☁	
13	ONO	1	=	
	SSW	1	= cin.	
	WNW	1	☁	
14	SSW	1	☁	☔ mane ad 7.1/4.
	SSW	1	☁	♂ & tonitr. in N & O h. 1 ad 4 pom.
	SSO	1	☁	
15	S	1	= = t.	☔ mane.
	WSW	1.1/2	☁ c. ſp.	☔ ✱ h. 5.1/4 pom.
	NNW	1	☁	♃ dupl.
16	NO	1	☁	
	NNO	1	☁	
	ONO	1	☉+	
17	NO	1	☁	
	ONO	1	☁	
	NO	1	☁	
18	NO	1	☿ a. t.	
	ONO	1	☿ in W	
	ONO	1	☉	
19	NNW	1	☉	Vap. horiz.
	NO	1.1/2	☉	
	NNO	1	☉	
20	NO	1	☉	
	NO	1.1/2	☉	
	NO	1	☉	
21	NO	1	☉	
	NO	1.1/2	☿ faſc. a.	
	NO	1.1/2	☿ faſc. a.	AB t.
22	NNW	1	☉+	
	OSO	1	= faſc.	
	OSO	1	☿ cin. in W	
23	O	1	= ſol.	☔ h. 10 mat.
	WSW	2	☁ cin.	♂ h. 1.1/2 ad 2.3/4 pom.
	SSO	1	= =	
24	SSW	2	= =	☔ h. 4 & 8 pom.
	SW	2	☁	
	SO	2	= =	
25	S	2	☁	☔ ſummo mane & 1.1/2 pom. ad 3.1/4.
	SW	2	☁	
	WSW	1	☁	
26	SO	1.1/2	= ſol.	
	SSW	2.1/2	☁	☔ h. 9 veſp. ten. ♃
	S	2	= = n.	☔ ✱ h. 10 veſp.
27	SSW	1	= =	
	SSW	1	= =	☔ h. 1.1/4, 3, 3.3/4 & 6 pom. ♃ h. 6 pom.
	SW	1	☁	
28	SSW	1.1/2	= a.	
	SSW	2	= =	☔ h. 3, 5.1/2, 8 & 9.1/2 veſp.
	S	2	= =	
29	WSW	1.1/2	☁	
	WSW	2	☁	
	SW	1.1/2	= = n. f.	
30	SSW	1	☁ ſol.	☔ t. h. 10.1/4 mat., item h. 8.1/4 veſp.
	NO	1.1/2	☁ ſol.	
	W	1	=	
31	W	1.1/2	= =	
	WNW	2	☁	
	WNW	1.1/2	= ſt.	Lux crepuſc.

Junius.

Dies	Ventus.		Coeli facies.	Meteora.
1	NW	1.1/2	☿	
	W	1.1/2	=	
	NW	1	= a. criſp.	Lux crepuſc.
2	OSO	1	☿ roſe	
	SW	1.1/2	= ſol.	
	WSW	1	= ſt.	
3	NW	1	☿	
	NO	1.1/2	= a. rup.	
	NW	2	☿	
4	NNW	1.1/2	☿	
	NW	2	= a. ſp.	
	NNW	1.1/2	☁ ſt.	
5	W	1	☁ a. lact.	☔ t. nocte.
	SSW	1	☁ cin.	Tonit. h. 12.1/2 pom. in W.
	ONO	1	☁	
6	WSW	1	= ſol.	
	W	1	☁ n.	
	NNW	1.1/2	☁	
7	NNW	1	☁	
	NW	1.1/2	☁ a. lact.	
	NO	1	☿	
8	NW	1	☿	
	ONO	1.1/2	=	Vap. veſp.
	NO	1	☿	Coelum rubet.
9	NO	1.1/2	☿	
	NO	2	☿	Vap. veſp.
	NNO	1.1/2	☉	Coelum rubet.
10	N	1	☿	
	NNO	2	=	
	NNO	1	☁	
11	WNW	1	=	
	ONO	1.1/2	☁	
	NO	1	☁	
12	NW	1	☁ a. lact.	
	NO	1	☁ ſol.	
	NNO	1	☁ a. ſp.	
13	NW	1	☉	Vap. ſp. ſummo mane mont. & coelo tectis.
	ONO	1.1/2	= a. ſp.	
	NO	2	=	♂ h. 9.1/2 veſp.
14	SW	2	= =	♂ ton. ☔ h. 7 ad 8.1/4 m.
	OSO	1	☁	☔ h. 11 mat. & h. 12 mer.
	ONO	1	☿+	
15	WNW	1.1/2	☁	☔ h. 7.1/4 mat.
	WSW	2	☁	
	SSO	1	☿	

Dies	Ventus.		Coeli facies.	Meteora.
16	SO	1	☁	
	W	1.1/2	☁ a. ſp.	☔ h. 3 & h. 5.1/4 pom.
	SW	1.1/2	☁	
17	NNO	1	☁	
	SO	1.1/2	☁ a. ſp.	☔ hor. 11.1/2 mat. & hor. 12.1/2 pom.
	SW	1.1/2	☁	
18	SSW	1	☁	
	WSW	2	☁	
	SSW	1	☁	
19	OSO	1	= =	
	WSW	2	= =	
	SSW	1.1/2	= =	☔ h. 5.3/4 & h. 8.1/4 veſp.
20	SW	2	☁ ſol.	
	S	2	= =	
	SSW	1.1/2	= =	
21	W	1.1/2	= =	☔ per multam noctem.
	SSW	1.1/2	☁	
	O	1	☁	
22	SO	1	= = t.	☔ h. 7 ad 9 mat.
	SW	2	= a. rup. ſol.	
	SW	1	☇ ſt.	
23	SSO	1	☁	
	SW	1.1/2	☁	☔ h. 3 & 5 pom.
	SW	1.1/2	☁	
24	WNW	1	☁	
	SSO	1.1/2	☇	
	OSO	1	☇	*AB* rubr. h. 11 veſp.
25	SO	1.1/2	= =	☔ h. 7 mat., h. 12.3/4 p. & h. 2 pom.
	WSW	2	☁ a. ſp.	
	WSW	1.1/2	☇	
26	SW	1	☁	
	SW	2	= =	
	NO	1.1/2	☁ a. t.	Vapor.
27	ONO	1	☔	
	SSW	1	☔ a.	∴ ☔ t. h. 7 veſp.
	OSO	1	☁	☍ h. 7 ad 8 veſp.
28	NNW	1.1/2	☔	
	OSO	1.1/2	☇ a. t.	
	NW	1	☇	
29	WNW	1	☁	☍ & tonitr. in NW h. 2 ad 4.1/2 mat. ☔ t. h. 4.3/4 p. Ton. h. 5.1/2 ad 6.1/2.
	WNW	1.1/2	= =	
	SW	1	☁	
30	WSW	2	= =	☔ ✱ nocte.
	W	2	= =	
	WNW	2	= =	

Julius.

Dies	Ventus.		Coeli facies.	Meteora.
1	NW	1	☁	☔ ſummo mane.
	NW	1.1/2	☁	
	NNW	1	☁	
2	NW	1	☔ in O	
	NO	1.1/2	☁ ≈ a.	
	NO	1.1/2	☔	
3	NNW	1	⊙+	
	NNO	1.1/2	= a.	
	NW	1	⊙+	
4	W	1	☁	
	NW	2	= a. ſp.	
	NW	1.1/2	⊙	Lux horiz.
5	N	1.1/2	⊙	
	NW	2	⊙	Vap. in mont.
	NO	1.1/2	⊙	
6	NW	1	☔	
	OSO	1.1/2	☇	☍ eminus in S & W h. 8 veſp.
	SSW	1.1/2	= a. criſp.	
7	S		= =	☔ nocte & mane h. 7.1/4.
	SW	2	☁	
	W	1	☁	
8	NW	1.1/2	= =	
	WSW	2	= a. ſp. ſol.	
	WNW	1	☁	
9	SSO	1	☁	☔ h. 5.1/2 mane.
	NW	1.1/2	= a. ſp.	
	WSW	1	☁	
10	OSO	1	☁	
	ONO	2	= a. ſp.	☔ h. 3.1/4 pom.
	SO	1	☁	
11	WSW	1	☁	☔ h. 6 & 7.3/4 mat., item h. 1 pom.
	WSW	2	☁	
	NNW	1	⊙	
12	SSO	1	= =	☔ h. 5 mat. ad merid.
	WSW	1	= =	
	SSW	1	= =	
13	SW	1	☁	
	WSW	1	☁	
	SSO	1	☁	*AB*. ☍ h. 11.1/2 noct.
14	SSO	1	☁	☔ ✱ h. 10 mat.
	S	1	☁	☔ t. ☍ h. 1.1/4 pom.
	SSW	1	☁	
15	SSW	1	☁	
	WNW	2	= a. ſp.	
	OSO	1	☇	
16	SSW	1	= =	☔ h. 5.1/2 ad 8.1/2 mat.
	WNW	1	☁	
	WSW	1	☁	
17	NO	1	= a. ſol.	Vap. ficc. denſ. mont. camp. ipſam urbem occupans. ☔ nocte.
	SO	2	☁ a. ſp.	
	W	1.1/2	☁	
18	SW	1	☇ a. ſp.	
	SSW	1	☁	
	ONO	1	☁	
19	WSW	1	= =	☔ h. 8.1/2 mat.
	WNW	2	☁	
	WNW	1	☁	
20	OSO	1	= a. t.	
	OSO	1.1/2	= a ſp.	
	ONO	1	☁	*AB* ſine colore.

Dies	Ventus.		Coeli facies.	Meteora.
21	S W	1	= =	;; t. h. 7 mane & h. 7 veſp.
	S	2	≡ a. ſp.	
	S S W	2	≡	;; h. 10 veſp.
22	O S O	1	= =	;;
	S W	1.1/2	≡	
	S W	1.1/2	≡	*AB* alba.
23	O	1.1/2	≡	;; ☿ tonit. in W h. 5 mat.
	S O	1	≡ cin. ſp.	;; ſaepius.
	S O	1.1/2	≡	
24	S O	2	≡ n.	;; ✳ nocte & h. 1.3/4 pomerid. dein ſaepius.
	S S W	1.1/2	≡ a. ſp.	
	S	2	≡ cin.	
25	S W	1.1/2	≡ a.	
	S S W	1.1/2	= a. & c.	
	S W	1.1/2	≡ n.	;; ☿ :: h. 5.3/4 veſp.
26	S	1	≡ c. ſp.	
	W S W	1.1/2	≡	
	W S W	1	≡	;; procell. h. 5 pom.
27	O S O	1.1/2	≡ a.	
	W S W	2	≡ a. ſp.	
	S O	1.1/2	⊕ cin. in W	
28	O S O	1	⊕ a. t.	
	S W	1.1/2	≡ a. criſp.	
	O N O	1	⊕	
29	W S W	1	☉	
	O S O	1	≡	
	O S O	1	≡	
30	O S O	1	≡	
	W S W	1	≡	☿ tonitr. h. 1.3/4 ad 2.3/4 pom. & ;; t.
	W S W	1	≡	
31	S S W	1	≡	
	W S W	1	≡	
	S W	1	≡	

Auguſtus.

Dies	Ventus.		Coeli facies.	Meteora.
1	W S W	1	≡	
	S W	1	≡	
	S S W	1	⊕	
2	S S W	1	☉	Vap. tota die.
	W N W	1.1/2	☉	
	N W	2	☉	
3	N	1	☉	Vap. tota die.
	N W	1.1/2	⊕ a. ſp.	
	N W	1.1/2	☉	
4	N W	1	☉	Vap. tota die.
	N N W	1	⊕	
	N N W	1	☉	
5	N N W	1	☉	∴ in mont.
	O N O	1	≡	Vap.
	O N O	1	≡	Vap.
6	W S W	1	≡	Vap. ten. tota die.
	W	1	≡ a. t.	
	N N W	1	☉	
7	N W	1	≡	Vap. ſp.
	N W	1	⊕	Vap.
	N N W	1	⊕	
8	N W	1	☉	Vap. tota die.
	N W	1	☉	
	N O	1	☉	
9	N W	1	☉	Vap. ſp. mane.
	S W	1	☉	
	S O	1	☉	
10	O N O	1	⊕	Vap. ſpiſſiſſ.
	W N W	2	≡ cin. ſp.	;; ☿ & tonit. h. 2 ad 4.1/2 pom.
	S S W	1	≡ cin. ſp.	
11	W S W	1	≡ S	
	N W	2	= S	
	S W	1.1/2	= ſtr.	
12	S O	1	≡ a.	
	S S W	2	= a. ſp.	
	S W	2.1/2	= =	;; h. 9.3/4 veſp.
13	W	2.1/2	≡	
	W	2.1/2	≡ a. rup.	;; t. h. 3 pom.
	N W	1	≡ cin.	✳
14	S S O	1	≡	
	W	2	≡ a. ſp.	
	S S W	1	≡	
15	O N O	1	≡	
	W S W	1	≡	
	W S W	1	≡	
16	O	1.1/2	≡ a.	
	O	2	= a. ſp.	
	O S O	1	⊕ in W	
17	S S O	1.1/2	≡	;; h. 9 mat.
	S S W	2	≡	
	W N W	1	≡	
18	S	1.1/2	≡	;; ☿ h. 6 ad 7 veſp.
	S O	2	≡ n.	
	S S W	1	≡	
19	S S W	1	= =	;; nocte.
	O S O	1	= =	
	S S W	1	≡	*AB* obſcurior.
20	S S W	1	= a. n.	
	W S W	2	≡ a. ſol.	
	S W	1.1/2	≡ cin.	
21	N W	1.1/2	≡	
	O N O	1.1/2	= a. ſol.	
	N N W	1	≡ ſtr.	
22	N	1.1/2	⊕	
	W S W	1	≡ a. ſp. ſol.	
	S W	1.1/2	⊕	
23	O S O	1.1/2	⊕	
	W S W	1.1/2	⊕	
	W	1.1/2	= =	
24	N N W	1	⊕	
	S W	2	≡ a. ſp.	
	W	1	≡ a. lacᵗ. ſtr.	

Dies	Ventus.		Coeli facies.	Meteora.
25	S	2	= =	
	S S W	2.1/2	= =	
	S S W	2	≈ fasc. ex N	*AB* species.
26	S S W	1.1/2	≈	
	W S W	2	≈	
	W S W	2	≈	;; h. 8 vesp.
27	S W	1.1/2	= a. sp.	
	O	1	= a. sp.	
	S O	1	≈ a. sp.	☿ in NW h. 5.1/2 pom.
28	S	1	≈	;; h. 10.3/4 & ☿ h 11.3/4 mat. ;; h. 2, h. 2.1/2 & h. 3.3/4 pom.
	S S W	1.1/2	≈	
	W	1	≈	
29	W	1	≈	;; h. 10.1/4 ad 11 mat. Tonitru.
	S W	1.1/2	≈	
	O	1	= a. lact.	
30	O S O	1.1/2	☿	∴ sp. Sero rubens coelum. *AB* species.
	N W	1	≈	
	N O	1	☿	
31	N N W	1	= ≈	
	N W	1	≈	
	N W	1	= = t.	

September.

Dies	Ventus.		Coeli facies.	Meteora.
1	N N W	1	≈	Vap.
	N O	1	≈	
	N O	1.1/2	☉	
2	N N O	1	☉	Vap.
	N N O	1.1/2	≈	
	N N O	1	≈	
3	N N W	1	☉	Vap.
	N W	2	☿ in NW	
	N O	1	☉	
4	N	1	= =	Vap.
	N W	2	≈	
	N N O	1.1/2	☿ cin. in NW	
5	O N O	1.1/2	☉	Vap. in mont.
	O N O	2	☉	
	N O	1.1/2	☉	
6	O N O	1.1/2	☉	Vap.
	O N O	1.1/2	☉	
	O N O	1.1/2	☉	
7	N	1	≈ a.	
	N N W	1 1/2	≈ a. t. crisp.	
	W	1.1/2	☿ cin. in W	*AB*. Lux horiz.
8	N	1	☉	
	W N W	1	☿	
	W N W	1	☿	*AB* ✳
9	W N W	1	≈	∴
	N	1	≈ cin.	
	N N W	2	≈ cin.	
10	N	1.1/2	☿	
	O N O	1.1/2	≈	
	N O	1.1/2	☉	
11	N N W	1	☿	
	O N O	2	≈ a. lact.	
	N O	1.1/2	☉	
12	N N W	1.1/2	☿	
	N N O	2	≈	
	O N O	1	☿ cin.	
13	N N W	1	= =	
	N W	1	≈ a. lact.	
	N	1	☿	
14	N	1	≈	
	S S W	2	= a. sp.	
	N	1	☿	
15	N N W	1	☉	
	W S W	1	☿	
	W S W	1	≈	
16	O N O	1	= =	
	O S O	1.1/2	= =	
	S W	2	= =	;; h. 6.1/2 vesp.
17	S W	1.1/2	≈	;; nocte praec., h. 7.1/2 & h. 10.1/4 mat.
	W S W	2	≈	
	O S O	1.1/2	= =	
18	W	1.1/2	≈	;; nocte praec., item h. 1 pom. ;; t. h. 5.3/4 & h. 8 vesp.
	W N W	2	≈ sol.	
	S W	1.1/2	= =	
19	S S W	1 1/2	= sol.	;; nocte praec. & mane per vices. ;; h. 4 & 8.1/2 vesp.
	W S W	2.1/2	≈	
	S	2.1/2	= =	
20	W S W	2	≈	;; nocte.
	S W	2	≈	
	O S O	1	≈	
21	S O	1	= ≈	
	S O	2	≈ a. t.	
	N O	1.1/2	☉	
22	S W	1	≈ a. t.	∴ sp. humilis.
	S S W	1.1/2	☿ a. t.	
	S	1.1/2	☉	
23	O	1	☿	;; guttat. subinde a merid.
	O	1	= =	
	O	1	= a. lact.	*AB* alb. h. 8 vesp.
24	N W	1	= =	
	S O	1	= = t.	
	N O	1	≈ fasc. a. ex N	
25	N W	1	≈ sol.	∴
	S S O	1	☿	
	S O	1	☿	
26	S O	1	Nebul.	∴ sp.
	O	1	≈	
	O S O	1	≈	
27	S W	1	= =	
	W N W	1.1/2	= =	;; t. merid., h. 2 & 6 vesp. Procella h. 8 ad 8.1/2 vesp.
	W	2	≈ a. lact.	
28	S W	1.1/2	≈	;; nocte.
	N N W	2	≈	
	N N W	1.1/2	☿	*AB* alba.

Dies	Ventus.		Coeli facies.	Meteora.
29	NO	1	☉	
	NO	2	☵ a. ſp.	
	NO	1.1/2	🌫	
30	NW	1	= =	☔ t. h. 9.3/4 mat.
	NW	1	🌫	
	NW	1	= =	AB alba.

October.

Dies	Ventus.		Coeli facies.	Meteora.
1	NO	1	🌫	☔ nocte.
	ONO	1.1/2	🌫	
	NO	1	=	Alb. faſc. ex NW.
2	NNW	1.1/2	☵	
	NO	2	🌫	
	NNO	2	= =	
3	OSO	1	🌫	
	SO	1.1/2	= =	
	S	1.1/2	= =	
4	SO	1.1/2	= ſol.	
	S	2	🌫	
	SO	1	☿	
5	SSO	1.1/2	☵ a. t.	
	S	1	☿	
	SSO	1	☉	AB rubr. h. 11 veſp.
6	O	1	☉	∴ ſp.
	N	1	= a. t.	
			☿ cin. in N	AB alb. & rubr. dein ∴
7	NNW	1	Nebul.	∴ ſp.
	NW	1	☵	
	NO	1	☉	
8	NNW	1	☿	∴ ſp.
	SW	1	☿	
	SO	1	☉+	
9	OSO	1.1/2	Nebul.	∴
	SO	1.1/2	☵ a. t.	
	O	1.1/2	= =	
10	OSO	1.1/2	🌫	
	O	2	🌫	♂♃ fine tonit. in SW & NW h. 9 veſp.
	OSO	2	= ſtr.	
11	SO	1	🌫	♂♃ cum ton. & ☔ h. 4 mat.
	ONO	1	= =	☔ h. 8 dein ſaep. per diem.
	WNW	2	= =	Ton. h. 4.1/2 p. ♂ ton. ☔ h. 8.
12	SSO	2	= =	
	SSO	2	= =	
	OSO	1.1/2	☿	
13	SO	1.1/2	☵	☔ h. 10 & 11 mat.
	SO	2	= =	
			= =	☔ h. 7 veſp. in ſeram noct.
14	WSW	3	🌫	
	WSW	2	🌫	
	SSO	1	= =	
15	SSW	1	🌫	∴ ſp.
	NW	1	🌫	
	NNW	1	☿ faſc. n. ex N	
16	S	1	Nebul.	∴ ſp.
	SO	1.1/2	☿	
	S	1	= =	☔ h. 9.1/2 veſp.
17	SSW	1	= =	☔ nocte.
	SW	1.1/2	🌫	
	SW	2	= =	
18	SO	2	= =	☔ h. 8.3/4 mat., h. 1.3/4, h. 3 & h. 6.1/2 pom.
	S	1.1/2	= =	
	WSW	1.1/2	= =	
19	WNW	1	🌫	
	NW	1.1/2	🌫	☔ h. 1.3/4 pom.
	SW	1	= =	
20	SO	1	🌫	☔ h. 9 mat.
	N	2	= =	☔ h. 1.3/4 & h. 3 pom.
	WSW	1	🌫 ſtr.	
21	SW	1	= =	
	WSW	1.1/2	🌫	☔ t. h. 2 pom.
	W	1	🌫 ſtr.	
22	SSO	1	🌫	∴ ſp.
	SSO	1	= =	
	SSO	2	= =	
23	SSW	1.1/2	= =	☔ nocte.
	SSO	1	= =	
	SW	1	☿	
24	SW	1	🌫	
	SSO	1	🌫	
	SO	1	☿	
25	SW	2	= =	☔ nocte & h. 9 veſp.
	SW	2	🌫	
	NO	2	= =	
26	SW	2.1/2	= =	☔ nocte & mane h. 8 &c.
	WSW	2	= =	
	W	1	= =	
27	SO	1	= =	☔ nocte, mane h. 7, 8 & dein per vices & poſt m.
	SW	2.1/2	= =	
	SW	1	= =	
28	WSW	2	= =	☔ nocte & mane ſaepius.
	WSW	2	= =	
	WSW	2	= =	
29	WSW	2.1/2	= =	☔ h. 11.1/2 mat. & h. 2 pom.
	W	2.1/2	= =	
	NNW	1.1/2	🌫	
30	S	1	= = t.	☔ nocte.
	SSW	1.1/2	= =	
	SO	1.1/2	= =	
31	OSO	1.1/2	☿	
	W	2.1/2	🌫	
	SW	2	= =	AB rubr. h. 7.1/2 ad 8.1/4 v.

November.

Dies	Ventus.		Coeli facies.	Meteora.
1	SSO	1.1/2	☰ t.	
	S	2.1/2	🌧 n.	
	SW	2	☰	Veſp. faſciae nigrae.
2	SSW	2	☰ n.	☔ mane & a meridie per vices.
	SSO	1.1/2	☰	
	OSO	2	☰	
3	SSO	1.1/2	☰	
	SW	2	🌥	☔ h. 1 pom.
	NNW	2.1/2	☰	
4	NNO	1	☰	Terrae motus mane h. 3 ex NNW verſus SSO juxta direct. venti.
	NNW	1	☰	
	SO	1.1/2	☰	
5	SO	2	🌧	
	SW	2	☰	☔ a meridie.
	SSW	1.1/2	🌧	
6	SSW	1.1/2	🌥	
	WSW	2.1/2	🌥 a. & c. ſp.	
	S	2.1/2	🌥 cin. in S	
7	S	1	🌧	
	SSW	2	☰	Faſc. nigrae in W cum vent. valid. h. 8 veſp.
	SW	1.1/2	☰	
8	SO	1.1/2	🌧	
	SO	1.1/2	🌧	
	OSO	2	☂	*AB* rub. h. 9.1/2 veſp.
9	SO	2	☰	☔ h. 9.1/4 mat.
	W	2.1/2	🌧	
	SSW	2	🌥 ſt.	*AB* alba. ✱
10	SO	1	🌥	
	S	1.1/2	☰	
	NO	1.1/2	☰ ſt.	*AB* alba. ✱
11	ONO	1	🌧	☔ nocte. ∴ ſp. h. 7 mat.
	N	1	🌧	
	SO	1.1/2	🌥	
12	NW	1	🌧	
	NW	1	☰	
	O	1	☰	
13	N	1	☰	∴ ſummo mane.
	OSO	1.1/2	☰	☔ h. 7 m. ad mer. per vices.
	SW	1.1/2	☰	*AB* & ☿ h. 6 veſp.
14	SW	2	🌧 in O ſp.	
	W	1.1/2	☰	
	NW	2	🌥 cin.	
15	NNO	1	🌥	∴
	NNO	1	🌥	
	NO	1	☂ ſt.	
16	NNW	1.1/2	☰	∴
	NW	2	☰	
	N	1.1/2	☂ ſt.	
17	N	1	☂	∴
	NW	1	☂	
	SSW	1	☂	
18	SSO	1	Nebul.	∴ ſp.
	OSO	1	☰	
	SO	1	☰	☔ t. h. 8 veſp.
19	S	1	☰	☔ t. ſummo mane.
	SW	1	☰	
	OSO	1	🌥	
20	SO	2	☰	☔ t. ſummo mane.
	OSO	1.1/2	☰	
	NO	1	☰	
21	N	1.1/2	🌥	∴
	NO	1	☂	
	NNW	1	☂	∴
22	OSO	1.1/2	☰	∴ + mane.
	SSW	1.1/2	☰	
	SSW	1.1/2	☰	
23	WSW	2	☰	☔ nocte.
	WSW	2	🌧 c. ſp.	
	WSW	1.1/2	🌧 lact.	
24	WSW	2.1/2	🌧	
	WSW	2	🌧	
	WSW	2	🌧 a. lact.	
25	SW	1	☰	☔ nocte.
	WNW	1.1/2	☰	∴ h. 11.3/4 mat.
	NNW	1	🌧	☔ t. veſp.
26	N	1	☂	∴ mane.
	ONO	1.1/2	🌥 cin.	
	NO	1	☂	*AB* rubra h. 8.1/2 veſp.
27	SW	1	☂	
	ONO	1.1/2	🌧 faſc.	
	ONO	1	🌥 a. lact.	
28	NO	1.1/2	☂	
	ONO	1	🌧 greg.	
	NO	1	☉	
29	NO	1	☂	
	NNW	1	☉	
	N	1	☰	
30	OSO	1	🌧	☾ minor.
	SW	1.1/2	☂	
	NNO	1	☂	

December.

Dies	Ventus.		Coeli facies.	Meteora.
1	N	1	☉	∴ ∴ ſp.
	NNW	1	☉	
	NNW	1	☉	
2	NNW	1	☉	∴ ∴
	N	1.1/2	🌧 faſc.	
	OSO	1.1/2	☰	
3	SSO	1.1/2	☰	☔ nocte.
	S	1.1/2	☰	
	OSO	1.1/2	🌥 ſt.	
4	SO	1.1/2	☰	☔ nocte.
	OSO	1	🌧	
	SO	1	🌧 ſt.	

Dies	Ventus.		Coeli facies.	Meteora.
5	SSO	1.1/2	☰ t.	
	OSO	1.1/2	🌧	
	S	2.1/2	☰	
6	SO	2.1/2	☰	⸗ nocte & mane.
	W	3	☰	
	W	1.1/2	☰	
7	SSO	1	🌧	⸗ nocte.
	ONO	1	🌧	
	SW	1	☂	
8	SSO	1		∴ ſp. tota die.
	SSO	1		
	SW	1	☰ t.	
9	SO	2.1/2	☰	
	WSW	2	☰	
	SW	2.1/2	☰ n. ſp.	
10	OSO	1	☵	
	SO	1	☂	ÆB rubr. hor. 11 veſp. ad 5.1/2 mat. diei ſeq.
	SO	1	☂	
11	OSO	1.1/2	☂	
	OSO	1.1/2	☂	
	SSW	1	☂	∴ veſpere.
12	NNW	1	☂	∴ ſp. mane.
	SO	1	🌧 ſt.	
	SSO	2	☵ ſt.	
13	OSO	2	☰	
	SSO	1	☰	⸗ t. h. 1.1/2 pom.
	S	1	☵ ſt.	
14	OSO	1	☵	⸗ nocte.
	SSO	1	🌧	
	SSO	1	🌧	
15	S	1	☰	⸗ nocte & mane.
	S	2.1/2	☰	
	SW	1	🌧	
16	SSO	1.1/2	☰	
	WSW	2	☰	
	S	2	☰	
17	S	1	☰	⸗ nocte & h. 6 veſp. in noctem.
	S	1.1/2	☰	
	OSO	2	☰	
18	W	1	🌧 ſt.	⸗ mane & a merid.
	O	1.1/2	☰	
	WSW	1.1/2	🌧 ſt.	Procella h. 7.1/4 veſp.

Dies	Ventus.		Coeli facies.	Meteora.
19	W	2	☵ ſt.	
	SW	1	☰	
	SW	1	🌧 ≋≋≋	
20	SSO	1.1/2	☰	⸗ mane & a merid. per vices.
	SSO	2	☰	
	NNW	1	☰	
21	SSW	1.1/2	☰	
	WSW	2	🌧	
	NW	2	☰	
22	NW	1.1/2	☰	
	N	1.1/2	☰	
	NO	1	☰	
23	N	1	☰ t.	⸗ nocte.
	N	1	☰	
	NNO	1	☰	
24	NNW	1	☰	∴ tota die.
	W	1.1/2	☰	
	NNW	1	🌧 a. lact.	
25	SSW	1	🌧	∴
	WSW	2	🌧	
	WSW	1	☵	
26	SSW	2	☉	
	SSW	1.1/2	☰	
	O	1.1/2	☵ ſt.	
27	NO	1	☰	∴
	NO	1	🌧	
	NNO	1	☰	
28	ONO	1	🌧	
	NO	1.1/2	🌧	
	NNO	1.1/2	☂ ſt.	
29	N	1	☉	∴
	N	1	☵	
	N	1	🌧 ſt.	
30	NNW	1	☂	∴
	NNW	1	☰ t.	
	NNW	1	☰ t.	
31	NNW	1	☰ t.	∴ t.
	ONO	1	☰	
	NNW	1	☰	⸗ t. h. 5 veſp.

OBSERVATIONES MANHEIMENSES
ELECTRICITATIS ATMOSPHAERICAE
MAGNO NUBIUM ELECTROMETRO INSTITUTAE *).

Februarius.

Dies	Hora.	Coelum.	Ventus.	Electricitas.
14	2.1/2 pom.	☁ ⁞⁞	W S W	✳ 1 +

Martius.

Dies	Hora.	Coelum.	Ventus.	Electricitas.
4	4.1/4 pom.	= = ⁞⁞	S S W	✳ 1 —
27	5.1/2 mat.	☁ ⁞⁞	N O	✳ 1 +
	8 mat.	⁞⁞	N W	✳ 1 + —
	9 mat.	⁞⁞	N W	✳ 1 +
29	toto a merid.			a. f.
	9 vesp.	☁ ⁞⁞	S O	✳ 1 + + —

Aprilis.

Dies	Hora.	Coelum.	Ventus.	Electricitas.
13	10 mat.	= = ⁞⁞	S 2.1/2	✳ fortis — + — —
16	4 pom.	= ⁞⁞	W	✳ 1 — — — — — +
20	9.3/4 mat.	⁞⁞ ⁞⁞	N N W	✳ f. — +
	2.3/4 pom.	nub. n.	W N W	✳ t. —
26	9.1/2 mat.	☁ ⁞⁞	S W	✳ t. +
	10.1/2 mat.	☁ ⁞⁞	W	✳ f. —
	11.3/4 mat.	☁ ⁞⁞	W	✳ f. —
	2.1/4 pom.	☁ ⁞⁞	W	✳ t. —
28	1.1/2 pom.	☁ ⁞⁞	S S W	✳ t. +
	8.1/2 vesp.	☁ ⁞⁞	S W	✳ t. +
	9.1/2 vesp.	☁	S W	✳ t. —
30	8.3/4 mat.	= = :: ⁞⁞	S	✳ t. + —
	11.1/4 mat.	☁ :: ⁞⁞	S	✳ f. +

Majus.

Dies	Hora.	Coelum.	Ventus.	Electricitas.
1	8 mat.	☁ ⁞⁞ t.	W S W	attract. +
5	12 merid.	= = :: ⁞⁞	W N W	✳ t. + —
	4.3/4 pom.	☁ ⁞⁞	W N W 2	✳ — — —
8	6 pom.	= = cin.	N N O	attract. f. +
12	2 pom.	☁ ⁞⁞	S S W	✳ f. — +
13	1.3/4 pom.	☁ cin.	S S W	✳ f. —
14	1 pom. ad 4	:: ⁞⁞ t. ☁ tonitr. in N O.	S S W	✳ f. + — — — + —
23	10 mane.	⁞⁞ t. ☁ cin.	S O	✳ +
	11.3/4 mat.	☁ cin. sp.	W S W	✳ —
	1.1/2 pom.	☁ ⁞⁞	W S W 2	✳ — + —
24	4 pom.	⁞⁞	W S W 2	✳ —
25	12 merid.	☁ ⁞⁞	S S W 2	✳ + f.
	1.1/2 pom.	☁ ⁞⁞	S W 2	✳ 1.1/2 +
	3.1/4 pom.	☁ ⁞⁞	S W 2	✳ t. + —
	6 vesp.	☁ n.	W 2	✳ t. —
27	6 pom.	☁ ⁞⁞	S W	✳ t. + —

*) Vid. Ephem. meteorol. tom. I, pag. 85, 120.

Dies	Hora.	Coelum.	Ventus.	Electricitas.
30	10—12 mer. 8—8.1/2 v.	☌ n. ☶ nub. n.	W N W W	✳ t. — ✳ f. —

Junius.

Dies	Hora.	Coelum.	Ventus.	Electricitas.
5	1 pom.	☌ n.	W	✳ t. —
14	7.1/4 ad 8.1/4 mat.	☰ n.& ⁞⁞	W & S W	✳ f. — + — +
16	3 pom. 5.1/4 pom.	☌ ⁞⁞ ☌ ⁞⁞	S S W	✳ t. — ✳ t. —
17	11.1/2 mat.	☌ ⁞⁞	S O & S W	✳ t. — + —
23	3 pom.	☌ ⁞⁞	S S W	✳ t. —
25	2 pom.	☌ ⁞⁞	W S W	✳ f. — + —
27	7 ad 8 veſp.	☌ ☍	O, S O, S	✳ f. — + —

Julius.

Dies	Hora.	Coelum.	Ventus.	Electricitas.
10	3.1/4 pom.	☌ ⁞⁞	N N W	✳ t. — +
11	6 mat. 7.3/4 mat. 1 pom.	☌ ⁞⁞ t. ⁞⁞ ⁞⁞	W S W	+ ✳ ✳ —
14	10 mat.	⁞⁞ +	W N W	— +
21	7 veſp.	☌ ⁞⁞	S W	+ — ✳ f.
22	1.1/2 pom. 2.1/4 pom. 2.3/4 pom.	☌ ⁞⁞ ☌ in W S W ☌	W S W W S W	✳ — ✳ — ✳ —

Dies	Hora.	Coelum.	Ventus.	Electricitas.
23	10.3/4 mat. 11.1/2 mat. 1.1/2 pom. 4.3/4 pom.	☌ ⁞⁞ ☌ ☌ cin. ☍ ⁞⁞	W S W S S O S S O	✳ + ✳ — — — + — ✳ — ✳ f. — +
25	5 ad 6 pom. 7.1/2 veſp.	⁞⁞ ☍ ⁞⁞	W S W	— + ✳ f. — ✳ f.
26	5.1/4 pom.	⁞⁞	W 3	— + + — ✳ f.
30	1.3/4 pom.	☍	W	✳ + — —

Auguſtus.

Dies	Hora.	Coelum.	Ventus.	Electricitas.
10	2p. ad 4.1/2	☍ ⁞⁞ t.	W 3	✳ — + — + —
17	9 mat.	☌ ⁞⁞	S O	✳ f. —
25	10.3/4 mat.	☰ n.	S W	✳ t. —
28	10.3/4 mat. 11.3/4 mat. 2.3/4 pom. 4 pom.	☌ ⁞⁞ t. ☍ ☌ ⁞⁞ ☌	W S W W S W W S W N W	✳ f. — ✳ f. — ✳ f. — — — ✳ +
29	10.1/4 mat.	☌ ⁞⁞	W N W	✳ f. +

September.

Dies	Hora.	Coelum.	Ventus.	Electricitas.
17	10.1/4 mat.	☌ ⁞⁞	W S W	✳ f. +
19	2 pom.	☌	S W	✳ f. —

October.

Dies	Hora.	Coelum.	Ventus.	Electricitas.
12	6.1/2 pom.	⛆	WNW	✳ +
19	1.3/4 pom.	⛆	NW	✳ f. +
20	3 pom.	= ⁞⁞	NNW	✳ d. +
21	1.3/4 pom.	⛆ m.	WSW	✳ f. +
	2.1/4 pom.	= ⁞⁞	NO	✳ f. —

December.

Dies	Hora.	Coelum.	Ventus.	Electricitas.
18	7.1/4 vesp.	= ⁞⁞	W 3	+ diverg. fila.

OBSERVATIONES MANHEIMENSES
ELECTRICITATIS ATMOSPHAERICAE,
ELECTROMETRO CAVALLONIANO INSTITUTAE.

Januarius.

Dies	Hora.	Therm.	Hygrom.	Ventus.	Coelum.	Electricitas.
1	9 mat.	3, 0			= ⁖	+ f 2
2	8 mat.	1, 0			= ⁞⁞	+ f 1
4	7 mat.	—0, 3	10, 8	NW	⁖	+ f 2
6	8 mat.	1, 5		OSO	= ⁖	+ f 2
	8.3/4 mat.				⁞⁞	+ f 2
9	7.1/2 mat.	—1, 0	22, 1	S	= ⁖	+ f 2
	10 mat.				⁞⁞ t.	+ f 1
13	7.1/4 mat.	—6, 5	13, 0	ONO	⁖	+ f 2
17	8.1/2 mat.	—5, 4	13, 8	SSW	⁖	+ f 2
20	9 vesp.	0, 0	10, 4	O	⁞⁞ t.	deb.

Dies	Hora.	Therm.	Hygrom.	Ventus.	Coelum.	Electricitas.
26	7 mat.	—1, 8	24, 8	NNO	⁞⁞ t.	+ f 2
31	8.1/2 veſp.				☔ ∴	+ f 2

Februarius.

Dies	Hora.	Therm.	Hygrom.	Ventus.	Coelum.	Electricitas.
3	6.1/2 mat.	—0, 7	14, 6	NO	⊙ ∴ t.	+ f 1
6	7.1/4 mat.	—4, 6	10, 6	NW	∴	+ f 2
12	7.1/2 mat.	3, 0	26, 5	NW	⁞⁞	— f 2
13	4.3/4 pom. 6.1/2 pom.	5, 5	33, 0	S S	⁞⁞ ⁞⁞	— f 2 — f 3
21	2 pom.	6, 4	34, 8	NW	=	+ f 1
23	8.1/2 mat.	—0, 5		NNW	⁞⁞	+ f 2
27	8.1/2 veſp.				∴	+ f 2

Martius.

Dies	Hora.	Therm.	Hygrom.	Ventus.	Coelum.	Electricitas.
2	11 mat.	10, 4	36, 8	SW 3	⁞⁞ t.	+ f 1
7	7.1/2 veſp.	6. 4	25, 7	W	= ⁞⁞	— f 2
10	1 pom. 6.1/2 pom.	8, 5 8, 0	38, 0 36, 5	SW SW 2.1/2	☔ ⁞⁞ t. ⁞⁞ t.	+ f 2 — f 3
19	6 mat.	—0, 2	32, 0	NW	☔ ∴	+ f 1

Dies	Hora.	Therm.	Hygrom.	Ventus.	Coelum.	Electricitas.
26	2 pom.	11, 7	53, 2	SO	=t.	+ f 1
27	10 mat.				== ;;	— f 3
30	7.3/4 mat.	10, 0	23, 0	SW	;;	+ f 1
31	10 mat.				;;	— f 2

Aprilis.

Dies	Hora.	Therm.	Hygrom.	Ventus.	Coelum.	Electricitas.
1	10.1/4 mat.	6, 4	20, 6	NW	== ;;	— f 2
4	6 mat.				∴ t.	+ f 1
8	2 pom.	7, 1	48, 3	NO	==	+ f 1
12	6 mat.	5, 0			∴	+ f 2
13	10 mat.	9, 3	38, 5	S	== ;;	— f 2
14	6 pom.	9, 4	32, 6	NO	== ;;	— f 2
18	5 pom.	5, 5		SW	== ;; t.	— f 1
20	9 mat.	3, 0		W	;;	— f 3
24	12 merid.	7, 0		SW	== ;;	o bis tentata.
26	7 mat.	6, 8	21, 2	S	== ;;	— f 2
28	6 mat. 8 mat. 1.1/2 pom.	7, 0 9, 4	26, 3 37, 0	SO SO SW	== ;; == ;; = ;;	— f 2 — f 3 + f 2
29	7.1/2 veſp.			S	== ;;	— f 2

Dies	Hora.	Therm.	Hygrom.	Ventus.	Coelum.	Electricitas.
30	8.3/4 mat. 9 mat.	5, 4	33, 0	S S	⁝⁝ ⁞⁞ ⁝⁝	+ f 3 + f 2

Majus.

Dies	Hora.	Therm.	Hygrom.	Ventus.	Coelum.	Electricitas.
5	12 merid. 12.1/4 pom.	7, 6	41, 4	WNW	== ⁞⁞ ⁞⁞	+ f 2 — f 2
6	8 mat. 3 pom. 8.1/4 vesp.			WNW W W	== ⁞⁞ ⁞⁞ ⁞⁞	— f 2 — f 2 + f 2
7	7 vesp.			NO	== ⁞⁞	— f 3
8	6.1/2 pom.			NNO	== ⁞⁞	+ f 2
9	2 pom.					+ f 1
10	7 mat.					+ f 1
11	7 mat.				⁞⁞	+ f 2
12	2 pom.					+ f 1
13	3 pom.					+ f 2
14	8 mat.					+ f 1
15	5.1/4 pom.				⁞⁞ *	+ f 3
16	2.1/4 pom.					+ f 1
17	7 mat.					+ f 1
23	10 mat.	18, 0	50, 5	SO	⁞⁞	+ f 3
24	7.3/4 vesp.				== ⁞⁞	+ f 2

Dies	Hora.	Therm.	Hygrom.	Ventus.	Coelum.	Electricitas.
25	12 merid. 1.1/2 pom.				⁞⁞ ⁞⁞	+ f 2 + f 2
27	6 veſp.	10, 0	37, 4	S W	⁞⁞	+ — f 2
28	9.1/2 veſp.	10, 0	38, 8	S 2.1/2	= ⁞⁞	+ f 1
30	8.1/4 veſp.			W	= ⁞⁞ t.	— f 3

Junius.

Dies	Hora.	Therm.	Hygrom.	Ventus.	Coelum.	Electricitas.
13	8 veſp.	19, 8	57, 6	N O	=	+ f 1
14	7.1/2 mat. 11 mat. 12 merid.	18, 0	45, 1	W	= ⁞⁞ ⁞⁞ ⁞⁞	— f 2 paul. poſt + f 2 — f 2 — f 2
17	8 mat. 9 mat.			S O S S W	⁞⁞ ⁞⁞	+ f 2 + f 2
19	8.1/2 veſp.				⁞⁞	+ f 2
25	7 mat. 12.3/4 pom.	13, 8	33, 3	S O S	= ⁞⁞ ⁞⁞	+ f 1 + f 1
29	5.1/2 pom.	18, 5		W	= ⁞⁞	— f 2

Julius.

Dies	Hora.	Therm.	Hygrom.	Ventus.	Coelum.	Electricitas.
10	3 pom.	18, 2		S O	⁞⁞ t.	+ f 2
11	1 pom.			W	⁞⁞	— f 3
16	7 mat.	13, 0	34, 0	S S W	= ⁞⁞	+ f 2

Dies	Hora.	Therm.	Hygrom.	Ventus.	Coelum.	Electricitas.
19	8.1/2 mat.			W	= = ;;	+ f 2
21	7 veſp. 10 veſp.			S W S W	⌓ ;; = = ;;	+ — f 2 — f 2
22	6 mat.			S W	= = ;;	— f 1
25	5 pom. 7.1/2 veſp.			W S W	= = ;; ⌓ ;;	— + f 3 — f 2

Auguſtus.

Dies	Hora.	Therm.	Hygrom.	Ventus.	Coelum.	Electricitas.
12	9.1/2 veſp.			W	⌓ ;;	+ f 1
13	3 pom.			W	= ;;	+ f 1
17	9 mat.			S O	⌓ ;;	— f 2
29	10.1/4 mat.	12, 3	45, 0	W N W	⌓ ;;	+ f 3

September.

Dies	Hora.	Therm.	Hygrom.	Ventus.	Coelum.	Electricitas.
16	8 veſp.			S W	= = ;;	— f 1
17	7.1/2 mat.			S W	⌓ ;;	— f 1
19	10.1/2 mat.			S W	⌓ ;;	+ f 3
27	12 merid.			N W	= = ;;	+ f 1

October.

Dies	Hora.	Therm.	Hygrom.	Ventus.	Coelum.	Electricitas.
11	8 mat. 9.1/4 mat.	12, 5	27, 4	SO SO	⛆ ⁞⁞ 〓 ⁞⁞	+ f 2 — f 2
13	10.1/2 mat.			SO	⛆ ⁞⁞	+ f 3
18	8.3/4 mat.			SO	〓 ⁞⁞	— f 2
19	1.3/4 pom.	9, 4	34, 0	NW	⛆ ⁞⁞	+ f 3
21	2.1/4 pom.	10, 2	36, 5	NO	〓 ⁞⁞	— f 2

November.

Dies	Hora.	Therm.	Hygrom.	Ventus.	Coelum.	Electricitas.
13	8 mat.			NW	〓 ⁞⁞	— f 2

December.

Dies	Hora.	Therm.	Hygrom.	Ventus.	Coelum.	Electricitas.
17	6 vesp.			S	〓 ⁞⁞	+ f 2
18	7.1/4 vesp.			W 3	〓 ⁞⁞	+ f 3

TABULA PROPAGATIONIS INCOLARUM URBIS MANHEIMENSIS.

Nati.

1787

Menses.	Pueri.	Puellae.	Summa.	Catholici. Pueri.	Catholici. Puellae.	Lutherani. Pueri.	Lutherani. Puellae.	Reform. Pueri.	Reform. Puellae.	Anabapt. Pueri.	Anabapt. Puellae.	Judaei. Pueri.	Judaei. Puellae.
Januarius.	41	37	78	24	28	4	1	8	4	—	—	5	4
Februarius.	34	34	68	20	19	8	9	5	4	—	—	1	2
Martius.	30	41	71	21	31	4	5	5	4	—	—	—	1
Aprilis.	48	29	77	30	21	9	6	6	2	1	—	2	—
Majus.	33	30	63	18	19	10	5	4	5	—	—	1	1
Junius.	36	28	64	21	19	6	5	6	2	—	—	3	2
Julius.	26	28	54	14	20	4	5	6	2	—	—	2	1
Augustus.	26	24	50	19	12	2	7	4	2	—	—	1	3
September.	26	36	62	15	25	9	6	2	3	—	—	—	2
October.	32	27	59	17	18	6	6	6	2	1	—	2	1
November.	32	31	63	20	17	8	7	3	4	—	—	1	3
December.	37	35	72	22	27	3	3	10	4	—	—	2	1
Summa	401	380	781	241	256	73	65	65	38	2	—	20	21

Connubio junctorum paria.

Catholicorum 105

Lutheran. 54

Reformat. 31

Anabaptist. 1

Judaeorum 6

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Denati.

Menses.	Viri.	Mulieres.	Pueri.	Puellae.	Summa.	Catholici. Viri.	Catholici. Mulieres.	Catholici. Pueri.	Catholici. Puellae.	Lutherani. Viri.	Lutherani. Mulieres.	Lutherani. Pueri.	Lutherani. Puellae.	Reformati. Viri.	Reformati. Mulieres.	Reformati. Pueri.	Reformati. Puellae.	Anabaptist. Viri.	Anabaptist. Mulieres.	Anabaptist. Pueri.	Anabaptist. Puellae.	Judaei. Viri.	Judaei. Mulieres.	Judaei. Pueri.	Judaei. Puellae.
Januarius.	15	12	21	20	68	10	9	15	13	5	1	4	2	—	2	2	4	—	—	—	1	—	—	—	—
Februarius.	11	11	11	10	43	7	5	4	6	2	2	4	3	2	4	3	1	—	—	—	—	—	—	—	—
Martius.	12	10	21	18	61	6	3	13	10	2	6	4	4	4	1	4	4	—	—	—	—	—	—	1	—
Aprilis.	12	13	19	25	69	6	10	6	18	2	1	7	4	4	2	5	3	—	—	—	—	1	1	—	1
Majus.	11	19	24	22	76	6	9	13	15	3	5	7	5	1	4	4	1	—	—	—	—	1	1	—	—
Junius.	6	10	25	26	67	3	6	18	19	—	3	4	4	2	—	3	3	—	—	—	—	—	—	—	—
Julius.	11	9	14	19	53	9	4	10	11	2	3	2	3	—	2	1	5	—	—	—	—	—	—	1	—
Augustus.	8	12	16	15	51	6	8	8	14	2	2	1	—	—	2	7	1	—	—	—	—	—	—	—	—
September.	14	13	18	22	67	11	11	14	17	1	1	3	2	2	—	1	3	—	—	—	—	—	1	—	—
October.	10	7	22	24	63	6	5	12	12	3	1	6	7	—	1	4	4	—	—	—	1	1	—	—	—
November.	4	11	15	9	39	1	6	8	8	1	3	3	1	2	1	3	—	—	—	—	—	—	—	1	1
December.	14	21	14	13	62	10	15	8	8	3	3	5	3	1	3	1	1	—	—	—	—	—	—	—	1
Summa	128	148	220	223	719	81	91	129	151	26	31	50	38	18	22	38	30	—	—	—	2	3	4	3	2

OBSERVATA MEDICO-PHYSICA AGRI MANHEIMENSIS ANNI 1787

PER

J. M. GUETHE,

PHIL. ET MEDIC. DOCTOREM, CONSIL. MEDIC. CONSILIAR. ACTUAL.

JANUARIUS.

Solum humido-frigidum talisque aër.

Reverſio Anatis anſeris borealis.

Inflorescentia lichenum muſcorum, Buxbaumiarum, Jungermanniarum &c.

Morbi ſtationarii bilioſa indoles, inde annuae febres bilioſo-rheumaticae. Deſtillationes rheumaticae ad guttur, dentes, fauces, pectus, coxas, omnium frequentiſſime oculos a bile mucoſa in primis viis. Aegri lente reconvaleſcunt, & non una laborant recidiva.

FEBRUARIUS, MARTIUS, APRILIS.

Solum humido-frigidum isque aër.

Canes Aprili nuptias celebrant, aves ova incubant & pullos excludunt. Inſecta reviviſcunt.

Scarabaeus fimetarius L, conſpurcatus L, erraticus L. *Hiſter* unicolor L, quadrimaculatus L. *Caſſida* viridis L. *Coccinella* quadripuſtulata L. *Chryſomela* coriaria *Laicharting*, ſericea L, alni L. *Galeruca* verna *Laich.* *Elater* murinus L, nitens L. *Carabus* vulgaris L, crepitans L. *Staphilinus* erytropterus L, politus L. *Blatta* lapponica L. *Phryganea* grandis L, bicaudata L. *Panorpa* communis L. *Raphidia* ophiopſis L. *Ichneumon* luteus L, deſertor L, denigrator L, compunctator L. *Papilio* rhamni L, antiope L, cardui L, polychloros L, urticae L, malvae L, hyale L, cardamines L, napi L, braſſicae L, crataegi L, mera L, galathea L, atacanta L.

Frondeſcentia arborum tarda Aprili. Inflorescentia amygdali communis L, pruni armeniacae L, perſicae L, ceraſorum borea devaſtata.

Morbi ſtationarii idem genius. Annui: rheumata varia maxime coxendicum malum, ophtalmiae, aphtae oris, diarhoeae, febres intermittentes depuratoriae purgationibus repetitis fugatae, febres remittentes cum aphtis malignis. Atrae bilis commotiones variae.

MAJUS.

MAJUS.

Solum & aër ſicco-calidius.

Lucanus parallelepipedus L. *Scarabaeus* lunaris L, typhaeus L, nuchicornis L, ſtercorarius L, melolontha L, hirtellus L. *Hiſter* bimaculatus L. *Silpha* germanica L, veſpillo L, quadripunctata L, opaca L, ſeptempunctata L, ocellata L, conglomerata L, decemquatuorpunctata L. *Chryſomela* armoraciae L, tremula L, populi L, ſexpunctata L, longipes L, aenea L, merdigera L, tenebricoſa L. *Curculio* argentatus L, abietis L, germanus L, viridis L, colon L, ſulciroſtris L, vagus vel anthracinus *Scopoli*. *Attelabus* coryli L, apiarius L. *Cerambix* Koehleri L, inquiſitor L, meridianus L. *Leptura* Scopolina *Laicharting*, arietis L. *Cantharis* fuſca L. *Elater* ſanguineus L, niger L, ſubfuſcus *Harrer*. *Carabus* granulatus L, cephalotes L, nididulus L, viridanus L. *Tenebrio* mortiſagus L. *Meloë* majalis L, proſcarabaeus L. *Mordella* aculeata L. *Staphylinus* maxilloſus L, murinus L. *Cicada* cornuta L, ſanguinolenta L. *Gryllus* campeſtris L. *Cimex* haemorhoidalis L, praſinus L, baccarum L, rufipes L, oleraceus L, pudicus *Fabricii*, gothicus L. *Papilio* Machaon L, podalirius L, rapae L, io L, ſemele? L, jurtina L, C album L, iris L, cinxia L, lathonia L. *Sphinx* ocellata L. *Phalaenae* plurimae. *Libellula* grandis L, virgo L, puella L. *Hemerobius* perla L, chryſops L. *Tenthredo* roſae L, ſcrophulariae L, ruſtica L. *Ichneumon* ramidulus L, piſorius L. *Chryſis* ignita L, fulgida L. *Apis* longicornis L, rufa L, cineraria L, terreſtris L, lapidaria L. *Formica* rufa L. *Muſca* moria L, caeſar L, rotundata L, ſtercoraria L, carnaria L, vomitoria L. *Bombylius* medius L.

Infloreſcentia plantarum vernalium & fructeſcentia fragariae veſcae &c. L.

JUNIUS & JULIUS.

Solum & aër alternatim ſiccum & humidum maxime frigidum, noctes frigidae. Tonitrua rara ſed fortia. Rari calidi dies. Poſt tonitrua ſemper aliqui frigidi dies ſequuntur.

Junio. *Lucanus* cervus L. *Scarabaeus* Schaefferi L, agricola L, horticola L, dubius *Scopoli*, hemipterus L, variabilis L. *Pyrrhus* ſcrophulariae L, verbaſci L. *Silpha* littoralis L. *Chryſomela* haemoptera L, cerealis L, faſtuoſa L, bipunctata L, ſulphurea L. *Curculio* betulae L, populi L, affinis *Schrank*. *Cerambix* cerdo L, ſcalaris L, populneus L, femoratus L. *Leptura* quadrifaſciata L, collaris L, miſtica L, arcuata L, quadrimaculata L. *Necydalis* coeruleſcens L. *Elater* haemotodes *Fabricii*. *Bupreſtis* ſalicis L. *Dyticus* caraboides L. *Carabus* ſycophanta L, violaceus L. *Meloë* Schaefferi L. *Forcipula* auricularia L. *Gryllus* ſtridulus L, coeruleſcens L, viridiſſimus L. *Nepa* cinerea L. *Notonecta* glauca L. *Cimex* maurus L, juniperinus L, variegatus L, hyoſciami L. *Sphinges* plurimae. *Libellula* depreſſa L, flaveola L, vulgatiſſima L. *Tenthredo* viridis L, albicornis L, atra L. *Sphex* ſabuloſa L. *Veſpa* crabro L, communis L, parietum L, arvenſis L. *Apis* ruficornis L. *Aeſtrus* bovis L. *Tipula*

hortorum L. *Muſca* pellucens L, inanis L, ſcolopacea L, myrtacea L, ſcripta L, floreſcentiae L, ſegnis L. *Tabanus* bromius L. *Aſilus* cinereus L, teutonus L. *Julio Scarabaeus* fullo L, faſciatus L, ſolſtitialis L, ſtictícus L. *Chryſomela* ſanguinolenta L, tridendata L, aſparagi L. *Curculio* bachus L, lapathi L. *Cerambix* textor L, curculionoides L. *Leptura* lamda L, nigra L, verbaſci L. *Necydalis* rufa L. *Lampyris* coccinea L, ſplendidula L. *Cantharis* livida L. *Bupreſtis* nitidula L. *Dyticus* piceus L, ſemiſtriatus L, bipunctatus L, cinereus L. *Carabus* leucopthalmus L. *Gryllus* gryllotalpa L, viridulus L. *Cicada* ſpumaria L. *Nepa* cimicoides L. *Cimex* apterus L, perſonatus L, ſaxatilis L, coeruleus L, feſtivus *Schrank.* *Tenthredo* ſalicis L, ſaltuum L. *Chryſis* nobilis *Scopoli.* *Veſpa* gallica L, coarctata L. *Apis* acervorum L. *Formica* herculea L. *Muſca* nemorum L, intricaria L, tenax L, pluvialis L, fera L. *Bombylius* major L. *Tabanus* caecutiens L, lugubris L. *Conops* aculeata L.

Plantae aeſtivales didynamae umbellatae compoſitae florent. Fructeſcentia pruni armenae L, perſicae L. Legumina non bonae notae, graminum & cerealium meſſis larga & bona.

Morbus ſtationarius idem. Annuus: febres ephemerae intermittentes bilioſae. Bilis ſolutae ſpontaneae evacuationes ſurſum & deorſum. Rheumata cum bile varia. Ophtalmiae externae & internae ab acri bilioſo plurimae, evacuationibus fugatae. Phthiſes malae, arthritides inveteratae rebelles.

AUGUSTUS.

Aër & ſolum humido calidus frigidus & ſiccus variabilis.

Cerambix hiſpidus L. *Leptura* arcuata L. *Dyticus* marginalis L. *Carabus* coriarius L. *Veſpa* tinniens *Scopoli.* *Formica* ceſpitum L. *Tipula* pratenſis L. *Muſca* tremula L, pyraſtri L, ribeſii L. *Tabanus* tropicus L, autumnalis L.

Infloreſcentia plantarum & ſeminatio ſerotina. Meſſis fructuum horraeorum minus bonae notae.

Morbi menſium praecedentium.

SEPTEMBER.

Aër & ſolum maxime humido-frigidum.

Inſecta fere nulla.

Marceſcentia plantarum praematura.

Morbi fere praecedentis menſis. Febres quartanae rebelles cum duro jecore & liene magno. Hydropes, haemorhoides, chronica mala exaſperata. Morbus putridus jumentorum, ovium.

OCTO-

OCTOBER.

Aër prioris menſis idemque ſolum.

Zoologica obſervata nulla.

Mortificatio plantarum univerſalis. Fructus horraei exſucci acerbi, uvae non maturae exſuccae, acidae, muſtum inde malae notae, aquoſum, acidum.

Morbi atrabilioſi & iidem praecedentis menſis.

NOVEMBER & DECEMBER.

Omnia menſis antecedentis.

ANNOTATIONES SPECIALES IN OBSERVATIONES MANHEIMENSES.

JANUARIUS.

Die 21. Veſpere patagium nigrum, ut ſaepe ſaeviente procella aut tempeſtate fulminea, in plaga occidua, ab horizonte revulſum, coelo haerebat.

22. Mane h. 8.1/2 patagium ſimile heſterno, eodemque tempore nubes ingens nigra, fulmine, ut videbatur, foeta coelum tegebat.

30. Mane h. 10.1/2 barom. 28, 5, 3.

FEBRUARIUS.

Die 17. Hora 2 pom. nubes fulmineae atrae urbem ſilentio praetergreſſae ſunt.

21. Similes nubes h. 5 pom. praeterivere.

MARTIUS.

Die 6. Veſpere nubes cinerea in W lato limbo candido cincta.

7. Mane h. 7 inſolitus acus progreſſus verſus W, quae ſaepius in tremorem acta identidem ad eundem locum rediit. Hora 7.1/2 mat. verſus N regreſſam deprehendi.

21. Hora 8.1/2 veſp. vigente aurora boreali acus magnetica multum ad N receſſerat.

APRILIS.

Die 18. Mane glacies in foſſis urbem cingentibus.

20. Inſolita acus declinatio veſpere.

21. In evaporatorio glacies hoc mane 3 lin. craſſa.

Die 26. Hora 7.1/4 mat. barometrum aſcendere, & coelum in W aperiri (clareſcere) una coepere. Mirus conſenſus.

29. Hora 8 mat. coelo pluvio & ventoſo barometrum, lente deſcendens, ſubito ſaltum 2/3 lin. fecit.

JUNIUS.

Die 13. Vapor ſiccus ſicut anno 1783. Coelum toto fere die veluti velo tectum, per quod ſol obſcure pelluxit, qui etiam rubicundus occubuit. Hora 9.1/2 veſp. fulgura debilia & pallida, vix apparente nube, e qua vibrarentur, viſa in horizonte occidentali, reliquo coelo ſereno & ſtellifero.

14. Mane h. 6 nubes fulmineae in W, quarum atmoſphaerae dein ignem copioſum ab h. 7.1/4 ad 8.1/2 in magno electrometro excitarunt, fulgure vehementi, cum tonitru conjuncto, ter in ipſa machina, non in atmoſphaera, emicante.

JULIUS.

Die 13. Hora 10 veſp. nubes cinerea cum *AB* rubra in NW. Hora 10.1/4 extingui colores aurorae, tum nubes extendi ſubito verſus O, & emittere fulgura, cum paucis guttis conjuncta. Tonitru cum pluvia majore ſubſecutum, & totum coelum pauca intra minuta obductum ſaeviente ſaeva procella. Nunquam *AB* cum electrica materie propius & manifeſtius conjuncta apparuit. Simile quid viſum Patavii an. 1786 die 13 Octob. h. 9.1/2 veſp.

17. Veſp. multae faſciae ex N in S.

SEPTEMBER.

Die 6. Sole occidente e puncto occaſus verſus ortum multae faſciae ſatis diſtinctae per coelum omni parte ſerenum protendebantur. Dein lux horizontalis in multam noctem durans. Barometri deſcenſus hoc die inſignis ab humiditate aëris inferioris oriri nequit, velut hygrometrum teſtatur, utpote quod coelum admodum ſiccum exhibet. Cum tamen nubes poſtridie mane nonnullae apparerent, barometro per totam fere noctem immoto ſtante, humiditas in aëre ſuperiore extiterit oportet.

27. Hora 8 veſp. qua procella orta eſt, barometrum rapidiſſime aſcendere coepit.

OCTOBER.

Die 10. Hora 9.1/4 veſp. coelo undique ſereno horizon fere totus griſea nube, limbo albo terminata, cinctus erat, ex qua fulgura multa in SW & NW ſine tonitru emicabant, quandoque per ſolam limbi albedinem ſe diffundentia. Initio nubes nigrior verſus NW ſolitaria haerebat, quae emicante quovis fulgure verſus N, quaſi impetu acta, movebatur, donec in N veluti abſorpta diſpareret. Acus magnet. inſolita declinatio meridiana hoc phaenomenon praeſagiebat. Notandus etiam inſignis barometri deſcenſus.

31. Veſpere hor. 7.1/2 ad 8.1/4 coelum totum tectum praeter tractum gracilem in W apertum. Infra hunc horizonti inſidebat nubes cinerea, ſuper eum nubes foeta denſa nigerrima, qualis ſaeviente turbine apparere ſolet. Hac nigra ex nube in cineream lux rubra diffundi in parte tractus aperti borea coepit, migrans dein lente per totum tractum verſus partem ejus auſtralem, ſervata ſemper eadem latitudine. Extremum tractus auſtrale cum attigiſſet, diſparuit, denuo in extremo ejus boreo exorta. Ex limbo interim nubis nigrae orientali multae faſciae candidae emicabant, ſubinde parum rubeſcentes.

NOVEM-

NOVEMBER.

Die 8. Veſpere cum coelum poſt ſolis occaſum ruberet, multae faſciae ex N in S juxta horizontem occiduum procurrere videbantur. Hora 9 coelum fere totum clarum & ſtellis collucens, praeter partem occidentalem, in qua nubes cinereae denſae, disjunctae complures, quas inter lux rubra inſignis (aurora borealis) cernebatur. Hora 11 lux ea fortior & magis diffuſa. Duravit nocte tota, quandoque ea vi rutilans, ut ardere coelum videretur.

13. Sole occidente conglomerari jam in W nubes cinerea praegrandis coepit, longiſſime poſtea ex N in S juxta horizontem porrecta, inſidentibus ei in plaga occidentali duobus inſignibus proceſſibus ſeu cumulis quadratis, ortum reſpicientibus. Hora 6 veſpertina, coelo pacato, & ſtellis multis colluſtrato, tres faſciae nigrae, limbis candidis diſtinctae verſus NW procurrentes, in SO ſpectabantur. Eodem tempore dicti cumuli procedere verſus N, veroſimiliter tota cum nube, cui inſiſtebant, lente videbantur, cumulus vero borealis per vices emittere lucidiſſima fulgura, per totum coeli tractum ſerenum verſus eas, quas dixi, faſcias lato ambitu ſe diffundentia, hae vero faſciae ipſae quoque verſus N lento ſe motu agebant. Ex utroque cumulo interea lux candida verſus ortum profluere coepit, quae ſubinde debiliter, magis tamen in auſtrali cumulo, quam in boreo, rubeſcebat. Paulo poſt hor. 9 ventus vehemens ex SO ſpirare, coelo plurimam jam partem obducto. Aura hoc veſpere valde humida. Conſenſus hac vice iterum clariſſimus inter electricitatem atmoſphaericam, & materiem auroras boreales gignentem.

26. Aurora borealis in NNW ſine nube ulla laete rubra, ſed brevi tempore apparuit. Hora 6.3/4 veſp. coelum in S rubedine debili modo inductum viſum eſt. Variatio acus inſignis.

27. Mane & poſt meridiem, praecipue ſub meridiem, multae faſciae albae ex N verſus S excurrentes, continuatio aurorae borealis heſternae. Coelum in NNW obſcurum, in O ſerenum.

In nuntio publico Manheimenſi die 26 Novembris 1787 haec leguntur: Wurtenbergicus quidam, in Valleſia degens, auroras nonnullas boreales, a ſe nuper obſervatas, velut admirandas, & ea in regione inſolitas deſcribit. Progreſſum flammantis rubedinis fulgura crebra a tribus partibus comitabantur. Omnium pulcherrima lux illa erat, quae verſus montes niveos Bernenſes emicabat, fulgorem lunae ſuperans, & juxta alpes ſabaudas usque ad montem album (Montblanc) procurrens. Adhaec eminus in O & W, fortius vero in S, ad alpes ſabaudas, fulguribus aether coruſcabat. En novam conjunctionem fulgur inter & auroras boreales.

OBSERVATIONES BAROMETROGRAPHICAE *).

Dies	Horae.	
31 Dec. 1786	pom.	11.1/4 d. 11.3/4 aſc.
1 Jan. 1787	mat.	1 d. 2.3/4 a. 3 d. 4 cel. 6 ſt. 7.1/2 d. par. 8 a. 9 ſt. 11 d. cel.
	pom.	1.1/2 ſt. 8 d. 10 a. 10.1/4 ſt. 11 d. lent.
2	mat.	12 a. 12.1/2 d. 2 ſt. 5.1/4 a. 6.1/4 ſt. 7 a.
	pom.	12 d. 1.1/2 ſt. 4 a. 6 d. par. 6.1/4 a. 6.1/2 d. 7 ſt. 8 d. 10 ſt. 11 d.
3	mat.	12 ſt. 12.3/4 d. 5.1/4 ſt. 6 a. 8 cel. 9 lent. 10 d. 11 cel.
	pom.	2 a. 9 ſt.
4	mat.	2 a. 4 d. 5 a. 10 ſt. 11.1/2 d.
	pom.	12 ſt. 1 a. lent. 3.1/4 d. 4 a. 4.1/2 ſt. 5 a. 6 d. 6.3/4 a. 7.1/2 d. 7.3/4 a. 8.1/2 ſt. 10.3/4 d.
5	mat.	12 cel. 6 ſt. 8 d. 9 ſt. 11.1/2 d.
	pom.	12.1/2 cel. 4.1/2 ſt. 7 a. 7.1/2 d. 9 a. 9,1/2ſt. 10 d.
6	mat.	1 ſt. 3 d. 4 cel. 6 lent. 7.1/2 ſt. 8.3/4 d. lent. 11 cel.
	pom.	2 a. 3 cel. 5.1/4 ✳ 1/4 l. 7 celerr. 7.3/4 ſt. 8.1/4 a. 8.1/2 ſt. 8.3/4 ✳ 1/2 l. 9.1/4 ſt. 9.3/4 a. 10 cel. 11 d. par. 11.1/4 a. lentiſſ. 11.3/4 ſt.
7	mat.	12.1/2 a. cel. 11 ſt.
	pom.	12 a. lent. 2 ſt. 3 a. 9 ſt. 11.1/2 d. par.
8	mat.	12 ſt. 3 d. lent. 11.1/2 cel.
	pom.	1 lent. 2 ſt. 5 d. 5.1/4 ✳ 1/4 l. 5.1/2 d. 6 a. 8 ſt. 9 d. 11.1/2 cel. 11.3/4 a.
9	mat.	1 d. 3 cel. 4 ſt. 4.1/2 a. 5 ſt. 5.1/2 d. 7 a. 9 d. par. 9.1/2 a. 10 ſt. 11 d.
	pom.	12 ſt. 12.1/2 d. 3.3/4 a. 4 d. lent. 5.1/2 ſt. 6.1/2 d. 7 ſt. 9.3/4 d. 10 ſt.
10	mat.	12 d. 12.3/4 a. 1 d. 2 a. 2.3/4 d. par. 3 a. 4.1/2 d. 5 a. 6 ſt. 7 d. 7.1/2 a. 9 ſt.
	pom.	12.1/2 d. 4 ſt. 7 a. par. 8 d. lent. 11 cel.
11	mat.	2 lent. 3 ſt. 6 d. lent. 8.1/2 a. 8.3/4 d. 9 a. 9.1/2 d. 10 ſt. 11 d.
	pom.	12.1/2 cel. 2 lent. 3 ſt. 4 d. lent. 6 cel. 7.1/4 ſt. 7.3/4 d. 10.1/2 a. par. 11 d.
12	mat.	6 ſt. 9 d. lent. 11 cel.
	pom.	12 celerrime. 3 lent. 6.1/2 ſt. 7 d.
13	mat.	1 ſt. 2 d. lent. 6 a. 7 ſt. 7.1/2 a. 11 ſt.
	pom.	12 d. 12.1/2 a. 1 d. 1.1/2 a. 10.1/2 d. 11 ſt. 11.1/2 a. lent.
14	mat.	12.1/2 d. 1 a. 2.1/2 d. 3 ſt. 4 a. 8 cel. 10.1/2 ſt. 11 d.
	pom.	12 ſt. 12.1/2 a. 4 ſt. 5.1/2 a. 6.3/4 d. 7 ſt. 8 a. 9 d. 10 ſt. 10.1/2 a. par. 10.3/4 d. 11.1/4 a. 11.1/2 ſt.
15	mat.	1 a. 2.1/2 ſt. 3 d. 4 a. 4.1/4 d. 4.1/2 ſt. 5.1/2 a. 6 d. 6.1/4 ſt. 8 a. lent. 10 ſt. 11.1/2 d.
	pom.	12 cel. 1 lent. 3 a. 4 ſt. 4.1/2 d. 5 ſt. 5.3/4 a. 6.1/4 d. 8 ſt. 9 a. lent. 10 ſt. 11.1/2 d. lent.
16	mat.	12 celerius. 2 ſt. 3 d. lent. 7 ſt. 7.3/4 a. 8.1/2 d. 8.3/4 a. 9 d. 10 ſt. 11 d.
	pom.	2.1/2 a. lent. 11.3/4 ſt.
17	mat.	12.1/4 a. lent. 3 d. 4 a. lent. 7 celerius. 10.1/2 ſt.
	pom.	12 d. 1 ſt. 1.1/2 a. 5 lent. 7 cel. 9 oſc. 10.3/4 ſt. 11.3/4 d.
18	mat.	12 a. 1 d. par. 1.1/2 a. oſc. 3 ſt. 6 a. oſc. 10 d. lent. 11.1/2 celerius.
	pom.	2.3/4 ſt. 3 a. 4 d. par. 4.3/4 a. 7 ſt. 8 a. 9 d. 10 ſt. 11 d. 11.1/2 ſt.
19	mat.	1 d. 4 a. 8.1/2 ſt. oſc. 9.1/2 a. 10.1/2 d. lent. 11 celerius.
	pom.	1 ſt. oſc. 4 a. 4.1/4 ſt. 6 d. 6.1/4 ſt. 9 d. 10.1/4 a. 11 ſt. 11.1/4 d. 11.1/2 ſt.
20	mat.	12.1/4 d. 2 ſt. oſc. 5.1/2 d. 6.1/2 ſt. 9 d. par. 10 ſt. 10.1/2 d. lent. 11 cel.
	pom.	3.1/2 ſt. 4 a. 5 d. 6 ſt. 6.1/2 a. oſc. 8 ſt. 9 d. 9.1/2 ſt. 10 a. 10.3/4 ſt.
21	mat.	12.1/2 d. oſc. 6 ſt. 6.1/2 a. 9.1/4 d. 9.1/2 a. 10.1/2 d. 11.1/2 ſt.
	pom.	12 d. cel. 1 lent. 1.1/2 ſt. 2.1/4 d. 6 lent. 9 ſt. 9.3/4 d.
22	mat.	1 lent. 4 cel. 5.1/2 a. 11.1/2 ſt.
	pom.	12 a. 2 lent. 4 cel. 9 lent. 11.1/2 ſt.
23	mat.	12.1/2 a. 1 ſt. 4 a. 9 ſt. 11 d.
	pom.	3 ſt. 5 d. lent. 6 a. 7 ſt. 8.1/2 d.
24	mat.	3.1/2 ſt. 4 d. 4.3/4 a. oſc. 9 ſt. 10.1/2 d.
	pom.	1 ſt. 3 a. 9 ſt. 11.1/2 d.
25	mat.	1 ſt. 2 a. 3.1/2 d. 4.1/4 ſt. 5 a. 6 ſt. 7 a. 8 ſt. 10 a. 10.1/2 d. 11 ſt. 11.1/4 d.
	pom.	2 ſt. 4 a. 5.1/4 ſt. oſc. 6.1/2 a. 7 ſt. 9 d.
26	mat.	deſcendit.
	pom.	12 cel. 2 lent. 4 ſt. 4.3/4 d. 8 ſt. 9 d. lent. 11 cel.

*) Notae numerales ſignificant horas, *a.* aſcendit, *d.* deſcendit, *ſt.* ſtat, *oſc.* oſcillat, *cel.* celeriter, *lent.* lente, *par.* parum, aſteriſcus (✳) ſaltum mercurii, ſeu ſubitum ejus aſcenſum deſcenſumve, adjectus huic aſteriſco numerus cum litera *l* magnitudinem ſaltus lineis exprimit. Ubi ſaltus perpendicularis in tabula eſt, id literis *perp.* notatur, alias obliquus eſſe ſubintelligitur. Vid. tom. V harum Ephem. p. 46.

Dies	Horae.	
27	mat.	12 ſt. 1 d. lent. 7 a. 10.3/4 ſt. 11.1/2 a.
	pom.	2 cel. 11.1/2 lent.
28	mat.	2.1/2 d. 2.3/4 a. 6.1/4 d. 7 ſt. oſc. 10 d. lent. 11 celerr.
	pom.	12 oſc. 5 a. 5.3/4 d. 6 a. 6.1/2 ſt. 7 d. oſc. 8 ſt. 8.1/4 a. cel. 11.1/2 ſt.
29	mat.	12 a. lent. 2 cel. 5 lent. 6 cel. 9 lent. 11.1/2 ſt.
	pom.	12 a. lent. 2.1/2 cel. 6.3/4 ſt. 8 a. 11.1/4 ſt.
30	mat.	12 a. 1 ſt. 4 a. 6 cel. 8 lent. 10.1/2 ſt.
	pom.	12.1/2 d. lent. 3 a. lent. 6 ſt. 9 d. 9.1/2 a. 11 ſt.
31	mat.	12 d. lent. 12.1/2 ſt. 2.3/4 d. 5 ſt. 8 a. 9 ſt. 10.1/4 d. lentiſſ. 11.1/2 celerius.
	pom.	3 ſt. 5.1/2 d. lent. 6 ſt. 6.1/4 d. lent. 7 ſt. 8 d. lentiſſ.

Februarius.

Dies	Horae.	
1	mat.	12 ſt. 1 d. lentiſſ. 8 ſt. 9 a. 10 d. lent.
	pom.	12.3/4 cel. 3 lent. 9 celerius.
2	mat.	2 a. 2.1/2 ſt. oſc. 3.3/4 a. oſc. 4 ſt. oſc. 4.3/4 a. 5 ſt. 5.3/4 d. 6 a. lent. oſc. 8.1/2 celerius. 11.1/2 ſt.
	pom.	2 a. 2.1/2 ſt. 4.1/2 a. 6 ſt. 11 d. lent.
3	mat.	1 celerius. 4 ſt. 5 d. 8.1/2 ſt. 11 d.
	pom.	1 ſt. 3 a. 5 d. 5.1/2 ſt. 7 a. 7.1/2 d. oſc. 10 ſt. 11 d.
4	mat.	1 a. 3 ſt. 5.3/4 a. 8 oſc. 11 d.
	pom.	5.3/4 a. 6.1/4 d. oſc.
5	mat.	2.3/4 a. 3 ſt. 6 a. 10 ſt. 11 d.
	pom.	3 ſt. 4 a. 6 ſt. 7 a. lent. 9 d. lent. 11 celerius.
6	mat.	1 ſt. 2 d. 8 a. 10.3/4 d. 11 cel.
	pom.	2 lent. 4 ſt. 5.3/4 a. 8 ſt. 9 a. 9.1/2 d. 10 a. 11.1/2 d.
7	mat.	2 ſt. 5 a. lent. 6 d. 7 a. 9 ſt. 11 d.
	pom.	12.1/2 cel. 4.1/4 a. 10 ſt.
8	mat.	12 a. lent. 1 d. 1.1/2 a. 11.1/4 ſt.
	pom.	12 d. 1.1/2 a. 4 cel. 6.1/2 lent. 9 ſt.
9	mat.	12 d. 2 ſt. 3 d. 6 ſt. 8.1/2 d.
	pom.	12 cel. 5 lent. 6.3/4 ſt. 7.1/4 d.
10	mat.	2 cel. 11 celerius.
	pom.	3 oſc. 5.3/4 a. 6 d. oſc. 8 ſt. 9 d. 10 ſt. oſc. 10.3/4 a. 11.1/4 d. oſc.
11	mat.	2 ſt. 3 a. 5 ſt. oſc. 8 d.
	pom.	1 cel. 2.1/2 ✳ 1/31. 8 lent. 9 a. 10 ſt. 11 d.
12	mat.	12 ſt. 11 d. cel.
	pom.	1.1/2 oſc. 7 ſt.
13	mat.	12 a. lent. 4 ſt. 5 d. 6 a. 9 ſt.
	pom.	2 a. celerrime. 5 oſc. 11.1/2 lent.
14	mat.	12.1/4 cel. 3 oſc. 10 lent. 10.3/4 ſt. 11.1/4 a.
	pom.	12 cel. 1.1/2 ſt. 2 a. 4 cel. 11.1/4 lentiſſ.
15	mat.	1.1/2 ſt. 2.1/4 a. 3 cel. 5 lent. 7.1/4 ſt. 8 a. 10.1/2 ſt. 11 d.
	pom.	2 ſt. 4 a. 5.1/2 d. 6.1/4 a. oſc. 10.1/2 d. 11 ſt.
16	mat.	12 a. lent. 1 ſt. 4 a. 6 ſt. 7 a. 9 d. lent. 11 cel.
	pom.	1 lent. 5 ſt. 6 a. lent. 7 ſt. 7.3/4 a. 10 ſt. 11.1/4 d.
17	mat.	12 ſt. 2 d. 4 a. 4.1/2 ſt. 5 d. 5.1/4 a. oſc. 9 ſt.
	pum.	2.1/2 a. 8 ſt. 8.1/2 d. 9 a. 11 ſt.
18	mat.	12 d. 3 ſt. 3.1/2 a. 3.3/4 d. oſc. 6 a. 7 ſt. oſc. 7.3/4 a. 8 ſt. 9 a. 9.1/2 ſt. 10.3/4 d.
	pom.	1.3/4 ſt. 3 a. lent. 5.1/4 d. oſc. 8 ſt. 9 a. 11 d.
19	mat.	12 ſt. 4 a. lent. 9.1/4 ſt. 10 d. par. 10.1/2 ſt. 11.1/2 d.
	pom.	2 oſc. 9 ſt. 10 d. lent. 11 celerius.
20	mat.	3 ſt. oſc. 11.1/2 d.
	pom.	1 ſt. 4 a. 8.1/2 d. 9 a. 9.1/4 ſt. 10 d. lentiſſ.
21	mat.	1 celerius. 3.1/2 lent. 4 ſt. 6 d. 7 ſt. 8 d. lent. 11.1/2 celerius.
	pom.	4.1/2 ſt. 5.1/2 a. 6 cel. 8 lent. 11.1/2 d.
22	mat.	12 a. lent. 1 ſt. 4 a. lent. 9 d. lent.
	pom.	3.1/2 ſt. 5 a. lent. 11 d.
23	mat.	3 ſt. 6 a. lent. 11.1/2 d.
	pom.	2 ſt. 5 a. 7 ſt. 9 a. 10 ſt.
24	mat.	1 d. 3 ſt. 4.1/2 a. 5 ſt. 6 a. lent. 8 ſt. 9 d. lent. 11 a. lentiſſ. 11.1/2 d.
	pom.	4 a. 7 ſt. 8 a. lentiſſ. 10 d. 10.1/2 ſt.
25	mat.	12 a. 12.1/2 d. 2 ſt. 10 d. lent. 11 celerius.
	pom.	2 lent. 4 a. 7 ſt.
26	mat.	1 d. 2 ſt. 3 a. 9 ſt. 10 a. 11 ſt.
	pom.	12 d. 3 a. 11 ſt.
27	mat.	1 d. 3.1/2 a. 7 ſt. 10.1/2 a. 11 d.
	pom.	4 ſt. 6 d.
28	mat.	5 ſt. 6 d. 6.1/4 a. 7 ſt. oſc. 9 a. 11.3/4 ſt.
	pom.	12.1/4 a. 3 ſt. 4 a. 6 ſt. 10 d.

Martius.

Dies	Horae.	
1	mat.	8.1/4 ſt. 11 d.
	pom.	1 ſt. 3 d. oſc.
2	mat.	3 ſt. 4 d. 7 ſt. 9 d. oſc.
	pom.	3 ſt. 5.1/4 a. cel. 11 lent. 11.3/4 ſt.
3	mat.	12.1/2 a. 2 d. 3 ſt. oſc. 5 d. 10.1/2 cel.
	pom.	deſcendit continuo.
4	mat.	2 oſc. 5 ſt. 6 a. lent. 7 cel. 11.1/2 ſt.
	pom.	12 a. 1 cel. 9.3/4 ſt. 11 a. par. 11.1/4 ſt.
5	mat.	12 a. lent. 2 celerius. 8 ſt. 9 a. lent. 10 ſt.
	pom.	12 d. lent. 3.1/4 ſt. 4.1/2 a. 5 ſt. 7.3/4 d. 11 cel.
6	mat.	1 ſt. 6 a. 7.1/4 ſt. 8 d. 8.3/4 a. 9.1/2 ſt. 11.1/4 d. lent.
	pom.	12 cel. 3.3/4 ſt. 5 d. lent. 5.1/2 cel. 7 lent. 9 cel.
7	mat.	12 celerr. 5 lent. 5.1/2 ſt. 9 a. lent. 10 ſt.
	pom.	12.1/4 d. 1 a. cel. 5 celerrime. 9 oſc. 10.3/4 ſt. 11 d. par. 11.1/4 a.
8	mat.	2 oſc. cel. 7.3/4 ſt. 8.1/2 a. 11 ſt.
	pom.	12 d. par. 12.3/4 ſt. 1 a. 4 ſt. 4.1/2 d. 5 a. lent. 6 ſt. 9 d. lent. 11 cel.
9	mat.	4 lent. 5 cel. 9 oſc.
	pom.	12.1/2 ſt. 1 d. 5 ſt. 8 a. 10 ſt. 11 a. par. 11.1/2 ſt.
10	mat.	12 a. lent. 7 ſt. 9 d. lent.
	pom.	12 celerius. 4 a. 4.1/2 ſt. 6 ✳ 1/3 l. aſcend. cel. oſcillans. 11 ſt. 11.1/2 a. lent.
11	mat.	12.1/2 cel. 3 lent. 4 cel. 8 lent. 9 ſt. 10 a. lent. 10.3/4 d. 11 a. 11.1/2 ſt.
	pom.	12 d. 3.1/2 a. lent. 5 ſt. 5.1/2 a. 7 d. 10 ſt.
12	mat.	12 d. 2 ſt. 3 a. 4 ſt. 5 a. lent. 6 cel. 10 lent. 11 ſt. 11.1/2 a. lent.
	pom.	12 ſt. 1 a. 5 cel. 7 lent. 9 cel. 11.1/2 ſt.
13	mat.	12 a. lent. 3 cel. 6.1/2 lent. 7 ſt. 8.1/2 a. 11 ſt.
	pom.	12 d. 2 ſt. 3 a. 4 ſt. 4.3/4 a. lent. 10 d. lent.
14	mat.	5 ſt. 7 a. 8 ſt. 9 d. lent.
	pom.	5 ſt. 5.1/2 a. 7 ſt. 7.3/4 d. lent.
15	mat.	6 ſt. 7.3/4 a. 8.1/2 d. lent. 11.1/4 cel.
	pom.	2 lent. 5.1/2 ſt. 8 a. 9 ſt. 10 d. lent. 11 ſt.
16	mat.	1 d. lent. 3 a. 8 ſt. 9 d. par. 9.1/4 a. 10 d.
	pom.	4.1/2 ſt. 5 a. 8 ſt. 9.1/2 d. lent.
17	mat.	2.1/2 ſt. 3 d. lent. 5 ſt. 6 a. 7.1/2 d. 8 ſt. 10 d. lent.
	pom.	4 ſt. 5 a. 9 ſt. 9.3/4 a. 10.1/2 ſt. 11.1/2 d.
18	mat.	12 ſt. 1.1/2 a. 4 oſc. 5.1/2 ✳ 1/4 l. 11 ſt.
	pom.	12 d. 12.1/4 ſt. 3 d. 4 ſt. 5 a. 8 ſt. 10.1/2 a. 11 ſt.
19	mat.	1 d. lent. 2 cel. 3 lent. 4.1/2 ſt. 5.1/2 a. 8.1/4 ſt. 10 a. 10.3/4 d. 11.3/4 cel.
	pom.	1.3/4 ſt. 2.1/4 d. 3.1/2 a. 4 d. 6 ſt. 10.1/2 d. lent. 11.1/2 cel.
20	mat.	12 ſt. 1 d. lent. 3.1/2 a. 4 ſt. 5.3/4 a. 6.3/4 d. 7.1/2 a. 9.1/2 d. par. 10 ſt. 11 d.
	pom.	3 ſt. 5.1/2 a. 11 ſt.
21	mat.	12 a. lent. 1.1/4 ſt. 3 a. 8.1/4 ſt. 9 a. 10 ſt. 10.1/4 d.
	pom.	1 a. 1.3/4 d. 4 ſt. 5 a. 8.1/2 ſt. 9 d. lent. 10 cel.
22	mat.	12.1/2 a. 1.1/4 d. 2.1/2 a. 3 d. 3.1/2 a. 4 d. 5 ſt. oſc. 6 d. lent. 10 cel.
	pom.	6 ſt. 7 a. 7.1/2 ſt. 8 d. lent. 11 cel.
23	mat.	2 lent. 6.1/2 a. 7 d. cel. 9 lent. 11 cel.
	pom.	12.1/2 ſt. 1.1/2 d. cel.
24	mat.	1.1/2 lent. 3 a. lent. 4.1/2 cel. 6 oſc. 7 lent. 11.1/2 ſt.
	pom.	12 d. lent. 1 a. 2 ſt. 3 d. par. 3.3/4 a. 9 cel. 11 ſt. 11.3/4 a. lent.
25	mat.	2 cel. 10 lent. 11 d.
	pom.	3 ſt. 5 a. 8 d. 8.1/4 ſt. 10 a. 11 d.
26	mat.	12 ſt. 1 d. 1.1/4 a. 2 ſt. 3 a. 4 d. 4.1/2 a. 6 lent. 6.1/4 ſt. 8 a. 9 d. lent. 11 cel.
	pom.	2.1/2 ſt. 3 d. 6 a. 6.1/2 d. 8 ſt. 9 d. lent. 11 cel.
27	mat.	12.1/2 ſt. 4 d. lent. 7 ſt. 9.1/2 a. 10.1/2 d. par. 11 ſt.
	pom.	12 d. 1 ſt. 2.1/4 d. 3 ſt. 5.1/2 a. 6.1/2 d. 7 ſt. oſc. 8.1/2 a. 9 d. 9.1/2 ſt. oſc. 11 d.
28	mat.	1 ſt. 7 d. 9 ſt. oſc.
	pom.	2 d. 3 ſt. 4.1/2 a. 6 ſt. 6.3/4 d. 10 lent.
29	mat.	12 ſt. 1 d. 5 ſt. 6.1/2 a. 7 d. 8 ſt. 9.1/2 d. lent. 11 cel.
	pom.	3 ſt. 4 a. par. 4.1/4 ſt. oſc. 5.3/4 d. 6 ſt. oſc. 8 d. oſc. lent. 11.1/4 a. cel.
30	mat.	12 d. 2.1/4 a. oſc. 10 ſt. oſc. 11.1/2 d.
	pom.	3 ſt. 4 d. par. 4.3/4 a. oſc. 7 ſt. oſc. 11 d.
31	mat.	12 oſc. 1 a. 1.1/2 ſt. 2 d. 3 ad 7 horol. ſtetit. 7.1/4 a. oſc. 11.1/2 ſt.
	pom.	12.1/2 d. 3 a. lent. 4 cel. 6 oſc. 10 d. lent. 11.1/2 ſt.

Aprilis.

Dies	Horae.	
1	mat.	12 a. 12.1/2 d. 2 ft. oſc. 4.1/2 a. lent. 7 cel. 9.1/2 lent.
	pom.	4 ft. 4.3/4 a. 5.1/2 cel. 6.1/2 lent. 8 ft. 9 a. lent. 11.1/4 d.
2	mat.	4 a. 5 ft. oſc. 10 a. 10.1/2 d.
	pom.	3 ft. 7.1/2 d. lent. 11 cel.
3	mat.	2 ft. 3 d. 8 ft. 9 d.
	pom.	12.1/2 a. 1.3/4 d. 5 ft. 5.3/4 a. 11.1/2 d.
4	mat.	12.3/4 a. 5.1/4 d. 5.1/2 a. 11 ft.
	pom.	4 d. lent. 5 a. 11.1/2 ft.
5	mat.	12 d. 1 ft. 2 a. 4.1/2 d. 5 a. 7 ft. 10 d.
	pom.	5 a. 9 ft. 10 d. par. 10.1/2 a. lent. 11.1/2 d.
6	mat.	1 ft. 2 a. 7 ft. 9 d. lent.
	pom,	12 cel. oſc. 4 ft. 5 a. 6.1/2 d. lent. 7 ft. 8 d. 9 a. 10.3/4 d.
7	mat.	12.1/2 ft. 2 a. 3 ft. 4.3/4 a. 5 ft. 7.3/4 a. oſc. 11.3/4 d.
	pom.	12 ft. 12.1/2 a. 1 ft. 3 a. 11 d.
8	mat.	12 ft. 2.3/4 d. 4 a. 11.1/2 ft.
	pom.	1 d. 2 ft. 3.1/2 a. 11 d.
9	mat.	12.1/4 ft. 2 a. 11.1/2 d.
	pom.	1.1/4 ft. 3 a. 5.1/4 d. 6 ft. 7 a. 10.1/2 d.
10	mat.	7 ft. 9. d. lent.
	pom.	2 ft. 4 a. 5 ft. 5.3/4 a. 7 ft. 8 d.
11	mat.	2 ft. 4.1/2 a. 11.1/2 ft.
	pom.	1 d. 2 ft. 3 a. lent. 6 cel. 10 ft.
12	mat.	12 d. 12.1/4 ft. 1 a. 8 d. 8.3/4 ft. 9.1/2 a. 10 d.
	pom.	12 cel. 2 lent. 6 ft. 8 d. lent.
13	mat.	4 ft. 4.1/2 d. 9 a. 10 ft. 10.1/2 d. oſc.
	pom.	3 a. 3.1/2 d. 4 ft. 5 a. cel. 10.1/2 ft. 11 d.
14	mat.	4 ft. 4.1/2 a. 5 d.
	pom.	2.1/2 ft. 3 a. 4 ft. 4.3/4 a. 5.1/2 ft. oſc. 6 ✳ aſcendens 1/3 l. 6.1/4 a. oſc. 10.1/2 d. 10.3/4 ft.
15	mat.	1 a. lent. 3 cel. 4 ft. 4.1/2 a. 9.1/4 ft. 10.1/2 d. lent.
	pom.	12 ft. 1 d. 5 ft. 8 a. 9 d. 10.1/2 a. 11 ft.
16	mat.	2 a. lent. 3.3/4 cel. 9.1/4 d. 9.1/2 a. 10.1/2 ft. 11.3/4 d.
	pom.	2.1/2 ft. 3.1/2 a. lent. 5.3/4 cel. 9 lent. 11.1/4 ft.
17	mat.	3.1/2 a. 6 cel. 8 lent. 9.1/2 d. par. 10 a. cel. 11 ft.
	pom.	12 a. 6 cel. 8 lent. 9 d. 9.1/2 ft. 10 a. lent. 11 d
18	mat.	1 a. 1.1/4 ft. 2 d. oſc. 5.1/2 ft. 6.1/2 d. 7 a. 7.1/2 d. lent. 9.1/2 cel. 11 celerr. oſc.
	pom.	4 lent. 7 cel. 9 lent. 11 cel. oſc.
19	mat.	2 lent. 4 ft. oſc. 5 a. lent. 7 cel. 9.1/2 ft. 10.1/2 a. 11 d. 11.1/4 ft.
	pom.	12.1/2 a. lent. 6 celerr. 8 lent.
20	mat.	12 d. 6 a. 7.1/2 ft. 8.1/2 a. 9.1/4 ✳ 1/3 l. 9.1/2 ft.
	pom.	12 d. 1 a. 3 d. 3.3/4 a. lent. 6 cel. 11.3/4 ft.
21	mat.	12 d. 12.1/2 a. lent. 5 cel. 8 lent. 11 d.
	pom.	12.1/4 ft. 1 a. 2 d. 2.1/4 ft. 3 a. lent. 7 cel. 8 lent.
22	mat.	12 d. 1 ft. 2 a. 3.3/4 d. 4.3/4 a. 7 ft. 8.3/4 d. lent. 11 cel.
	pom.	12 lent. 1 cel. 2 lent. 4.1/4 ft. 5.1/2 a. 7 ft. 8 d.
23	mat.	3 ft. 3.3/4 a. 4 d. 6 a. 7 ft.
	pom.	12 d. 7 ft. 8 d.
24	mat.	5 ft. 6 a. 7.1/2 d. 8 a. 11.1/4 ft.
	pom.	12.1/4 a. 2.1/2 d. 3 ft. 3.1/2 a. 4 d. 5 ft. 5.3/4 a. 6 cel. 8 lent. 10 ft. 11 a. lent. 11.3/4 d.
25	mat.	1 ft. 2.1/2 d. 5 a. 5.3/4 d. lent. 11 cel.
	pom.	1 oſc. 11 celerr.
26	mat.	4 lent. 6 a. lent. 8 cel. 10 lent. 11.3/4 ft.
	pom.	12.1/4 a. 1 ft. 2.3/4 a. 5 ft. oſc. 7 a. 9 ft. 11.1/4 d.
27	mat.	2 ft. 4 a. lent. 6 cel. 10 ft. 11 d.
	pom.	deſcendit contin. 11.3/4 oſc.
28	mat.	4.1/4 ft. oſc. 7 d. cel. 8.1/2 a. cel. 11.1/2 ft.
	pom.	12 a. 1 ft. 5 d. 6 ft. 7 a. 11.1/2 ft.
29	mat.	12 a. lent. 2 cel. 8 lent. 9 ft. oſc. 10 a. 10.1/2 ft. 11 d.
	pom.	deſc. 8.1/4 ✳ perp. 9.1/4 ft. 11 d. lent. 11.1/2 a. lent.
30	mat.	1 cel. 7.1/2 lent. 8 ft. 9.1/2 d. 10 ft. 11 d.
	pom.	1 ft. 4 d. lent. 8 a. 11.3/4 ft.

Majus.

Dies	Horae.	
1	mat.	12.1/4 a. 12.3/4 ſt. 2 a. 11 d. 11.3/4 a. lent.
	pom.	12 cel. 1.1/2 d. 2 a. lent. 5 cel. 7 lent. 9 d. 10 a. 10.1/4 ſt.
2	mat.	12 a. 12.1/2 d. 1 ſt. 1.3/4 a. 2 cel. 10 lent. 11.1/2 ſt.
	pom.	12 a. 6 cel. 9 lent. 11.1/2 d.
3	mat.	12 a. 1 d. 2 ſt. oſc. 4 a. 9 d.
	pom.	5 a. 6.1/2 d. 7 ſt. 9 d. lent. 11 cel.
4	mat.	12 lent. 1 a. 1.1/2 d. 3 oſc. 6 a. 6.1/2 d. 7.1/2 a. 8 d.
	pom.	5 ſt. 7 a. 8 ſt. 9.1/4 d. 10.1/2 a. lent. 11.3/4 ſt.
5	mat.	12 d. 12.1/2 a. 1.1/2 ſt. 2 a. 8.3/4 d. 11.1/2 a. cel.
	pom.	12 d. 12.3/4 ſt. 1 d. 4 a. 5 d. 5.1/2 a. 8.1/2 ſt. 11 d.
6	mat.	12 ſt. 2 a. 5 cel. 6.1/2 d. 7 ſt. 8 a. 8.1/2 ſt. 9 d. 11 cel.
	pom.	1 ſt. 2 a. 3 d. 5 ſt 6 a. 8 ſt. 10 d. lent.
7	mat.	12 ſt. 1.3/4 a. 8 d.
	pom.	2 ſt. 3.1/2 d. 4.1/2 ſt. 5 a. 6.3/4 d. 7.3/4 a. 8 d. 9 a.
8	mat.	12 d. 5 a. 5.1/2 d. lent.
	pom.	12 cel. 1 lent. 6 a. 7 d. 8 a. 9 d.
9	mat.	toto mane deſcendit.
	pom.	continuo.
10	mat.	1.1/2 ſt. oſc. 5 a. 6 d. 6.3/4 a. 9.1/2 d. 10 a. 11.1/2 d.
	pom.	12.1/4 a. 3 ſt. oſc. 8 a. 11.3/4 d.
11	mat.	1 ſt. oſc. 5 a. 11.1/2 ſt.
	pom.	12.1/2 a. 11.1/2 ſt.
12	mat.	12 d. 12.1/4 a. lent. 4 cel. 9 lent.
	pom.	12 d. 1 a. 9 d. 10 ſt.
13	mat.	12 d. 1 ſt. 2 a. 3 ſt. 7 d. lent. 9 cel.
	pom.	1 lent. 6 ſt. 8 a. 11.3/4 ſt.
14	mat.	12.1/2 a. 1 ſt. 2 d. 3 a. oſc. 6.1/2 cel. 9.1/2 ſt. 11 d.
	pom.	12 cel. 2 a. oſc. 5.1/2 lent. 7 cel. oſc. 10.3/4 d. 11 a. par. 11.1/2 d. 11.3/4 a.
15	mat.	12.1/2 d. 2 a. 5 cel. 10 ſt.
	pom.	12 d. 2 ſt. oſc. 5 a. 6 d. par. 6.1/4 a. 10.3/4 ſt. 11.1/4 a. lentiſſ.
16	mat.	12 d. 1 a. 9 ſt. 11 d.
	pom.	4.1/4 ſt. 7 a. 11 ſt.
17	mat.	12 d. 4 a. 8 d. lent.
	pom.	12 cel. 2 lent. 6 a. lent. 8 cel. 11.3/4 d.
18	mat.	12 a. 2 ſt. oſc. 3 a. lent. 5.3/4 cel. 9 ſt. 10 a. 11 d.
	pom.	2 a. lent. 7 cel. 11 ſt.
19	mat.	1 a. 4 cel. 9 ſt. 11 d.
	pom.	5 a. 8 cel. 11.3/4 ſt.
20	mat.	12.1/4 d. 2 a. 6.1/2 ſt. 9 d. lent. 11 cel. oſc.
	pom.	5 ſt. 8 a. 9.1/4 ſt. oſc. 11 d.
21	mat.	12 a. oſc. 7.1/4 d. 11 ✳ 1/3 l. 11.1/4 a. lent.
	pom.	12 d. 2 cel. 5.1/4 ſt. 6.3/4 a. oſc. 10 ſt.
22	mat.	12 d. 6 a. 7 d. lent. 11 cel.
	pom.	2 lent. 7.1/2 a. 9 d.
23	mat.	12 a. 12.1/2 d. lent. 11 cel. oſc.
	pom.	1.3/4 ✳ 1/3 l. aſc. 2 d. oſc. 6.1/2 ſt. oſc. 11 d. oſc.
24	mat.	toto mane deſc.
	pom.	12 cel. oſc. 8 a. 9.1/2 d. oſc.
25	mat.	3 ſt. 4 d. 5 a. 10 ſt.
	pom.	12 a. lent. 1.1/2 d. 2 ſt. 3 a. oſc. cel. 10.1/2 ſt. 11 d. 11.3/4 ſt.
26	mat.	12.1/2 a. 3 d. lent. 4 ſt. 5 a. 5.1/2 ſt. 8 d.
	pom.	2 ſt. 3.1/2 d. 5.1/4 a. 6 d. 9.1/2 ſt. 10 ✳ 1/4 l. aſc. 10.1/4 ſt. oſc. 10.3/4 d. lent.
27	mat.	1.1/2 a. 2 ſt. oſc. 5.3/4 a. 6 ſt. 7 a. 9 d. 10 a. lent.
	pom.	12 d. 1.1/4 a. 2.1/2 d. 3 a. 10.3/4 ſt. 11 d. 11.1/2 a. lent.
28	mat.	12 ſt. 12.3/4 d. 1 a. 2.1/2 d. 3 a. 4 d. 5 a. 6 d. lent. 10 cel.
	pom.	1.1/2 ſt. 3.1/4 d. cel. oſc. 6 lent. 7 ſt. 8.1/4 d. 10.1/2 lent. 11.3/4 a.
29	mat.	12 ſt. 1 a. 11.1/2 ſt.
	pom.	1 a. 6 cel. 7 lent. 9.1/2 d. 11 a.
30	mat.	12.1/4 d. 1 a. 2 d. lent. 5 a. 8.3/4 d. 10 ſt. 11 a.
	pom.	12 ſt. 1 d. 2 a. 5.1/2 cel. 10.1/2 ſt. 11 d. 11.1/2 a. lent. 11.3/4 ſt.
31	mat.	12.1/4 a. lent. 2 cel. 7.1/2 d. 8 a. 10 ſt. 11 d.
	pom.	12 ſt. 3 d. 5 ſt. 6 a. 11 d.

Junius.

Dies	Horae.	
1	mat.	5 ſt. 7 d. 11.1/2 cel.
	pom.	6 lent. 9 cel.
2	mat.	12 celerr. 1.1/2 lent. 2 ſt. 5 d. 5.1/4 ſt. 6.3/4 d.
	pom.	8 a. 10.3/4 ſt.
3	mat.	12 d. 12.1/2 ſt. 2 a. 7 ſt. 8.1/4 d. 9 ſt. 10 d.
	pom.	12.1/2 oſc. 3 ſt. 4.1/2 a. 6 ſt. 7 a. 8.1/4 cel. 10 1/4 lent. 11 lentiſſ. 11.1/2 ſt.
4	mat.	12.1/2 a. lentiſſ. 1 ſt. 2 a. 4 ſt. 5 a. cel. 7 ſt. 10 d.
	pom.	5 ſt. 7 d. lent. 10.1/4 a. 11 d.
5	mat.	12 ſt. 12.1/2 a. 1 d. 5 ſt. 9 d. lent. 11 cel.
	pom.	4 lent. 6 ſt. oſc. 9 a. 10 ſt. 10.1/2 d.
6	mat.	2 ſt. 4 d. 5 a. 7.1/4 ſt. 11 d.
	pom.	1 ſt. 3 a. lent. 5 cel, 10.1/4 lent. 11 ſt. 11.3/4 a. lentiſſ.
7	mat.	12 ſt. 12.1/4 a. cel. 7 lent. 7.1/2 ſt. oſc. 9.1/4 a. 11 ſt.
	pom.	12.1/2 a. p. 1 ſt. oſc. 6.3/4 a. 9 lent. 11 ſt.
8	mat.	12 d. 12.1/4 a. 2 d. 3 ſt. 4 a. 4.1/2 cel. 7 ſt. 9.1/2 d.
	pom.	1.1/2 ſt. oſc. 8.3/4 a. 10 ſt. 11 d.
9	mat.	12 ſt, 1 d. 2 ſt. oſc. 10 d. lent. 11 cel.
	pom.	1 a. 2 d. 5 ſt. 9 d. lent. 10.1/2 a. 11 ſt.
10	mat.	12 d. 4.3/4 a. 7 ſt. 8.1/4 d.
	pom.	3 ſt. 6 a. 7.1/4 ſt. 11.1/2 d.
11	mat.	12 a. lent. 1 d. 3 ſt. oſc. 6 d. lent.
	pom.	12.1/2 ſt. oſc. 4 d. oſc. lent. 11.1/2 cel.
12	mat.	12 ſt. 3 a. 4 ſt. 7.1/2 a. 10 d.
	pom.	12 cel. 1.1/4 ſt. 2 d. 8 ſt. 9 d.
13	mat.	2 ſt. 6 a. 7 ſt. 10 d.
	pom.	6 ſt. 7 a. lent. 8 cel. 9 lent. 9.1/2 ſt. oſc. 11 d.
14	mat.	12 ſt. 1 a. lent. 5 cel. 8 oſc. 10 ſt. 11.1/2 d.
	pom.	1 ſt. 2 d. 4 a. 4.3/4 ſt. 5 d. 8 a. 10 ſt. 11 d.
15	mat.	2 ſt. oſc. 3 a. 3.1/2 ſt. 4 d. 5 ſt. 5.1/4 d.
	pom.	1 a. oſc. 4 ſt. 5 d. 6 ſt. 6.1/2 a. cel. 10.1/2 lent. 11 ſt.
16	mat.	12 a. lentiſſ. 1.1/2 ſt. 4 a. 6 cel. 8 ſt. 9.3/4 a. 11.1/2 d.
	pom.	12.3/4 a. 4.1/4 ſt. 7 a. 11.3/4 ſt.
17	mat.	2 d. 3 a. 8 ſt. 10 d. 11.1/2 ſt.
	pom.	12 d. 2.1/2 a. 5 ſt. 7 a. 9 ſt. 10 a. 11 d.
18	mat.	1 ſt. oſc. 6 a. 7 ſt. 8 d. lent.
	pom.	1 ſt. 2.3/4 a. 4 d. 7 ſt. 7.3/4 a. 10 ſt. 11.1/2 d.
19	mat.	deſcendit toto mane. 8 lent. 11 cel.
	pom.	2 lent. 3 ſt.
20	mat.	12 d. 3 ſt. 5 a. 6 ſt. 10 d. 10.1/2 ſt.
	pom.	12 d. 5 ſt. 9 d.
21	mat.	5 a. 10 ſt.
	pom.	12 d. 6 a. 11 ſt.
22	mat.	12 d. 2 ſt. oſc. 5 a. 11 ſt.
	pom.	12 d. 1 ſt. 2 a. 4 cel. 11 lent.
23	mat.	1 ſt. 5.1/2 a. 6 ſt. 7 d. 10 a. 11 d.
	pom.	12.1/2 a. 12.3/4 d. 2 a. 3 ſt. 4 d. 5 a. 10.3/4 ſt. 11.1/4 a. lentiſſ.
24	mat.	9 d. toto mane.
	pom.	8.1/4 a. 9 d. 11 ſt.
25	mat.	12 d. 7 a. 10 d.
	pom.	1 a. 11.1/2 d.
26	mat.	12.1/2 ſt. 2 d. 3 a. 7 ſt. 10.1/2 a. 11.1/2 ſt.
	pom.	12.1/4 d. 6 ſt. 8 d.
27	mat.	4.1/4 ſt. 8 d. 9 ſt. 10 d.
	pom.	12.1/2 ſt. oſc. 2 d. 4 ſt. 4.3/4 d. 7 a. 11 ſt.
28	mat.	12.1/2 a. 2 d. 2.3/4 a. 4.1/2 ſt. oſc. 8 d.
	pom.	3 ſt. 4 d. 6 a. 11.3/4 ſt.
29	mat.	12 d. 1.3/4 ſt. 2.3/4 a. 4 d. 6.1/2 a. 7 ſt. 8 a. 9.1/2 d. 10.1/2 ſt. oſc. 11.1/2 d.
	pom.	3.1/4 a. 5.1/2 d. 7 a. 10 ſt. 11 d.
30	mat.	1 a. 2 d. 3 a. 4 cel. 11 lentiſſ. 11.1/2 ſt.
	pom.	12 a. lent. 9.1/2 ſt. 10.3/4 a. 11.1/2 ſt.

Julius.

Dies	Horae.	
1	mat.	1 d. 1.1/2 ſt. 4 a. 10.1/2 ſt. 11 d.
	pom.	12 ſt. 2 a. 3.1/4 d. 5 ſt. 6 a.
2	mat.	12 d. 2.1/4 a. 10 d. 10.1/2 ſt.
	pom.	1 d. oſc. 4 ſt. 6 a. 11 ſt.
3	mat.	12 d. 1 ſt. 5.1/2 a. 9 d. 10 a. 11 ſt. 11.1/2 d.
	pom.	5 ſt. 6 a. 8 cel. 9.1/2 ſt. 10.1/2 d.
4	mat.	3 ſt. 6 a. 7 ſt. 9 a. 10.3/4 d.
	pom.	1 ſt. 4 d. 4.1/2 a. 5 ſt. 7.3/4 a.
5	mat.	12 d. 1 a. 3.1/2 d. 5 a. 5.1/2 ſt. 6 d.
	pom.	12 cel. 2 a. 2.1/4 d. 6 ſt. 8 d. 11 cel.
6	mat.	toto mane deſcend.
	pom.	12 cel. 1.1/2 ſt. 2.3/4 d. 9 a. 11 d.
7	mat.	4 ſt. 5 a.
	pom.	12 d. 2 ſt. 3 a. 4 ſt. 8 a. 11.1/2 d.
8	mat.	3 ſt. 5 a. 10 ſt. 11 d. 11.3/4 ✳ 1/4 l. aſc.
	pom.	12 a. lentiſſ. 1 d. 5 a. 7 cel. 8 ſt. 8.1/2 d. 9 ſt. 10 a.
9	mat.	12.1/4 ſt. 1 d. 3 a. 4 d. 4.3/4 a. 6 ſt. 7 a. 11.1/4 ſt.
	pom.	1.1/2 a. 2 ſt. 3.3/4 a. 10 ſt. 11 d.
10	mat.	4 ſt. 6 a. 7 d.
	pom.	4 ſt. 7 a. 11 d.
11	mat.	3 ſt. 5 a. 7 cel. 8 ſt. 8.1/2 a. 9.1/2 d. 10 ſt. 10.1/2 a. 11 ſt.
	pom.	12 a. 1 d. 2 ſt. 3 a. 10 d.
12	mat.	3 a. 3.1/2 ſt. 4 d. 5 ſt. 6 d.
	pom.	6.1/4 a. 7 ſt. 8.1/2 d.
13	mat.	4 a. 8 ſt. 8.1/2 d.
	pom.	2 ſt. 3 d. 6 ſt. 8.3/4 a. 9 ſt. 11 d.
14	mat.	3.1/4 ſt. 4 a. 5.1/2 d. 8 ſt. 9 a. 11 d.
	pom.	12 a. 1 ſt. 5.3/4 a. cel. 10.1/2 ſt. 11.3/4 a. lent.
15	mat.	12.3/4 d. 1 ſt. 1.1/2 a. cel. 7 lent. 11 ſt.
	pom.	12 d. 4.1/2 ſt. 5 d. 7 a. 9 d. 10 ſt. 11 d. cel.
16	mat.	4.3/4 ſt. oſc. 5.1/4 a. oſc. cel. 7.1/2 d. 7.3/4 ſt. 8.1/2 a. 9.1/2 ſt. 10 a. cel.
	pom.	12 lentiſſ. 1 ſt. 2.1/2 d. 3 ſt. 4 a. lent. 6 d. 7 ſt. 8.1/2 a. 10 ſt. 11 d.
17	mat.	12 ſt. oſc. 1 d. 6 ſt. 8 d.
	pom.	12.3/4 a. 1.1/4 d. 2 ſt. 3.3/4 d. 4.1/2 a. 5 ſt. 6.3/4 a. 7 cel. 9 lent. 10.1/2 ſt. 11.1/2 a.
18	mat.	1 d. 1.1/2 a. 8 ſt. 10 d.
	pom.	deſcendit continuo.
19	mat.	2 ſt. 3 a. 6 d. 6.3/4 a. 8 cel. 10 ſt. 10.1/2 a.
	pom.	12 d. 1 a. oſc. 10.1/4 d. 11.1/2 a. par.
20	mat.	12 d. 3.1/2 ſt. 5.1/2 a. 7.3/4 d. 11 cel.
	pom.	5 lent.
21	mat.	12 ſt. 1 d. 4.3/4 a. 5 ſt. 7 d.
	pom.	6 a. 8.3/4 d. 9 ſt. 10 a. 11 d.
22	mat.	6 a. 7 d. 8.1/2 ſt. oſc. 10 d.
	pom.	1.1/2 a. 3 ſt. 5 d. 6 a. 11.1/2 ſt.
23	mat.	1 a. 8 ſt. 8.3/4 d. 10 a. 11 d.
	pom.	12 1/2 ſt. 1 a. 2 d. 3 ſt. 4 d. 5.1/2 a. 9 d.
24	mat.	12 cel. 1.1/2 ſt. 3 d. 4 a. 4.1/4 d. 6 a. 8.1/2 d. 10 ſt. 10.1/2 a.
	pom.	12 d. 1 a. 2 d. 2.1/2 ſt. 3.1/2 a. 10.1/2 ſt. 11.1/2 d.
25	mat.	12 a. 1 ſt. 3 d. 4 a. 10 d.
	pom.	4.1/2 ſt. oſc. 5.1/2 ✳ 1/2 l. aſcend. 5.3/4 ſt. oſc. 7 a. 8.1/4 d. 8.1/2 ſt. 9 a. 11.3/4 ſt.
26	mat.	12.1/2 a. 1.1/2 d. 2.1/2 a.
	pom.	12 d. 1 a. 9 d. par. 9.1/2 ſt.
27	mat.	5 a. 9 ſt. 11 a. 11.1/2 ſt.
	pom.	12 d. 3 ſt. 4 a. 5 d. 6 a. 11.1/2 ſt. 11.3/4 a.
28	mat.	2 ſt. 3 a. 7 d. 8 a. 8.1/4 d. 9.1/2 a. 10 d. 11.3/4 a. par.
	pom.	12 d. contin. tempore pomerid.
29	mat.	4 ſt. 5.1/2 a. 6.1/4 d. oſc. 11 a.
	pom.	12 d. 4 cel. 6 lent. 9.1/2 a. 10 ſt.
30	mat.	12 d. 1 a. oſc. 5 cel. 9 ſt. oſc.
	pom.	1 a. 2.1/4 d. oſc. 4.1/4 a. oſc. 7 d. 7.1/4 a. cel. 8 lent. 8.3/4 d. 10.1/2 a. 11.1/2 d.
31	mat.	1 a. 3 ſt. 7 a. par. 8.1/2 d. 9 ſt.
	pom.	12 d. 3 ſt. 5 a. 10 d. 10.1/2 a. 11.3/4 ſt.

Augustus.

Dies	Horae.	
1	mat.	12 a. 9 ſt. 11 d.
	pom.	4 ſt. 7 a. 9 cel. 10 lent. 11 ſt.
2	mat.	12 a. 3 d. 4.1/2 ſt. 5.1/2 a. 9 ſt. 11.3/4 d.
	pom.	2 a. 3 ſt. 6.1/2 d. 6.3/4 a. 11 ſt.
3	mat.	12 a. lentiſſ. 10 d.
	pom.	6 a. lent.
4	mat.	12 d. 1 ſt. 3 d. 4 a. lentiſſ. 8.1/2 d. 10 ſt. 11 d.
	pom.	6 a. 9 d.
5	mat.	4 a. 5 d.
	pom.	12 cel. 3 ſt. 4 d. 5 a. 5.1/2 d. 6.1/2 ſt. 7.1/2 a. 8.1/2 d. 9 oſc. 11 cel.
6	mat.	1 lent. 3 cel. oſc. 4.1/4 a. oſc. 5 ſt. 6.1/2 d. 7.1/2 a. 9 d. 10 cel.
	pom.	12.1/4 a. 12.3/4 d. 3 a. 4 ſt. 6 a. 7 cel. 10.1/2 lent. 11 ſt.
7	mat.	12 d. 1 ſt. 3 a. lent. 5 cel. 6 lent. 7 ſt. 9 a. 9.1/2 ſt.
	pom.	1.1/2 a. 2 ſt. 4.1/2 d. 5 a. 8.1/2 ſt. 9.3/4 a. 10 d. 10.1/4 ſt. 11.1/2 d.
8	mat.	12 a. 12.1/2 ſt. 1 a. 3 d. 4 a. 8 ſt. 9 d.
	pom.	3 ſt. 4 d. oſc. 6.1/4 a. 9.1/4 ſt.
9	mat.	12 d. 2 ſt. 3 a. 6.1/4 d. 7 ſt. 8 a. 8.1/2 ſt. 10.3/4 d.
	pom.	12 cel. 2 ſt. 3 d. 4 ſt. 5 d. 5.1/4 ſt. 11 d.
10	mat.	12 ſt. 1 d. lent. 4 ſt. 5 a. lent. 11 d.
	pom.	12.3/4 a. 1 d. oſc. 2.1/2 ✳ 1 l. aſcend. 3 ✳ 2/3 l. deſcend. 3.1/4 a. oſc. 4 ſt. 5 a. 6 d. 6.1/4 a. celerr. 7 d. 7.1/4 a. cel. 8 lent. 9 ſt. 11 a.
11	mat.	12.1/2 d. 1 a. 2 d. 5.3/4 a. 7.1/2 d. 8 ſt. 9 a. 10 d.
	pom.	6 ſt. 7 a. 9 ſt. 11 d.
12	mat.	12 ſt. 12.1/2 d. 1.1/2 a. 2 d. oſc. 4 ſt. 5 a. 6.1/4 d. oſc. lent.
	pom.	12 cel. 2 lent. 8 ſt. 9.1/2 a. cel. oſc. 11.1/4 d.
13	mat.	12.1/2 a. oſc. 7 d. 8 a. 10.1/4 d. 11 ſt.
	pom.	12 a. lent. 1 d. 2 ſt. 3 a. 5 ſt. 6 a. 11 ſt.
14	mat.	12 d. 5 ſt. 6 a. 9¼ ſt. 9.1/2 d. lent. 11 cel.
	pom.	1 lent. 6 ſt. 7 a. 8 ſt. 8.1/2 d.
15	mat.	4 ſt. 5.1/2 a. 9 ſt. 11 d.
	pom.	5 ſt. 6 a. 11.1/2 d.
16	mat.	5 a. 8 ſt. 8.1/2 d. 10.1/4 ſt. 11 d.
	pom.	12 ſt. 2.3/4 d. 5 ſt. 9 a. 10 d.
17	mat.	4 ſt. 5.1/4 a. 9 ſt. 11 d.
	pom.	3 ſt. 4 a. 11.1/4 lentiſſ.
18	mat.	12 ſt. 1.1/2 d. lent. 3 ſt. 5 d. 5.1/2 a. 6.1/4 ſt. 9.1/4 d. 11 cel.
	pom.	5.1/4 a. cel. 6.1/4 ſt. 6.3/4 d. oſc. 9 ſt. 10.1/4 oſc. 11.1/2 d.
19	mat.	1.1/2 a. 2.1/4 ſt. 5 a. 6 ſt. 7 a. 7.1/2 d. 8 a. oſc. 11 ſt. 11.1/4 d.
	pom.	6 ſt. 7 a. 8 d. 9 a. 11 d.
20	mat.	1 a. oſc. 5 lent. 8 cel. 9 lent.
	pom.	12 ſt. 12.1/4 a. 1 d. 4 ſt. 4.3/4 a. 11 ſt.
21	mat.	12.1/4 a. 3 ſt. oſc. 5 a. 11 d.
	pom.	12.1/4 a. 1 d. 2 ſt. 3 a. 5 ſt. 6 a. 9 ſt. 11 d.
22	mat.	12 a. lent. 12.1/2 d. 2 a. 4 ſt. 5 d. 6 ſt. 7 d. 7.1/4 ſt. 8 d. 11 cel.
	pom.	1 lent. 3 oſc. 7 lent. 11 cel.
23	mat.	2 lent. 4 ſt. 6 d.
	pom.	4.3/4 a. 5.1/4 d. 7 a. 11.1/4 ſt.
24	mat.	12.1/4 a. 12.3/4 ſt. 3.3/4 d. 4.1/2 a. 5 ſt. 8 d.
	pom.	12 cel. 3 lent. 7 a. 8.1/2 d. 11 cel.
25	mat.	2 a. 3 d. 5 ſt. 6 d.
	pom.	1 a. 2 ſt. 6.1/4 a. 7 cel. 8.1/2 ſt. oſc.
26	mat.	12 a. 5.1/2 oſc.
	pom.	12 ſt. 12.1/4 a. 1.3/4 ſt. 3.1/2 a. 10 ſt. oſc.
27	mat.	12 d. 12.1/2 a. 3 ſt. 4 a. 8 d.
	pom.	2 a. 3 d. 4 ſt. 6 a. 7.1/2 d. 8 a. 11 ſt.
28	mat.	12 d. 2 a. 3 ſt. oſc. 6 a. 10 d. oſc.
	pom.	1.1/4 ſt. 2 a. 2.1/2 ſt. par. oſc. 6 a. 10 ſt.
29	mat.	12 d. 1 a. 2 ſt. 3 a. 4 d. 4.1/2 a. 11 d.
	pom.	5 ſt. 6 a. 11.1/2 d.
30	mat.	12 ſt. 2 a. 3.1/2 ſt. 5 a. 6 cel. 7 d. 7.1/2 a. 11.1/2 d.
	pom.	12 ſt. 12.1/2 a. 1 d. 2 ſt. oſc. 6 a. 11 d.
31	mat.	12 a. 12.1/2 ſt. 1 a. 2.1/2 ſt. 4 a. 4.1/2 d. 4.3/4 a. 11 d.
	pom.	1 ſt. 2 d. 8 ſt. 9 a. 10 d. lent. 11 cel.

September.

Dies	Horae.	
1	mat.	12 a. lent. 1 d. 2 a. 3 ſt. 4 a. 9 ſt. 10 d.
	pom.	3 ſt. 4 3/4 d. 6 a. 11.3/4 ſt.
2	mat.	12.1/4 a. 12.1/2 d. 2 a. 3 ſt. 5 a. 8.3/4 d. 9 ſt. 10 a. 11 ſt.
	pom.	12 d. 1 ſt. 2 a. 4.1/4 d. 5 ſt. 6 a. 7 cel. 8 d. 8 1/4 a. 11 ſt.
3	mat.	12 a. lent. 1 ſt. 4 d. par. 5 ſt. 6 a. 9.1/2 d. oſc.
	pom.	6 ſt. oſc. 7 a. 9 ſt. 11.1/2 d.
4	mat.	3 ſt. oſc. 10 d. lent.
	pom.	12 celerius. 4 ſt. oſc. 7 a. 10.1/2 d. lent. 11 cel.
5	mat.	12 lent. 1 ſt. 5 a. 8 ſt. 9 a. 11 d.
	pom.	2.1/2 a. 3 d. 4.1/2 a. 5 d. 7 a. 10 d. lent.
6	mat.	12 celerius. 5 a. 6 ſt. 9 d. lent. 11 cel.
	pom.	7 ſt. 8 a. 9.1/2 d. 10 ſt.
7	mat.	12 d. 2 ſt. oſc. 10 d. lent.
	pom.	12 cel. 3 ſt. 4 a. 5 ſt. 6 a. 10.1/2 ſt. 11.1/2 a. lentiſſ.
8	mat.	2 ſt. 5 a. 10 d.
	pom.	4 a. lentiſſ. 7 cel. 9 lent. 11.1/2 d.
9	mat.	1 ſt. oſc. 3 d. 3.3/4 a. 9 d.
	pom.	4 ſt. 5 a. 7 ſt. 9 a. 11.1/4 d.
10	mat.	12.1/4 ſt. 1 a. 8 ſt. 9 a. 9.3/4 d.
	pom.	3 ſt. 6 a. 8 d. 9 ſt. 10 a. 11 d. cel. 11.3/4 a. par.
11	mat.	12 d. 2 a. 3 ſt. oſc. 6 a. 7.1/2 d. lent. 10 ſt.
	pom.	12 d. 3 ſt. 4.1/2 a. 8 ſt. 9 d. 10 a. 11 d.
12	mat.	4 ſt. 5 a. 8 ſt. 9 a. 9.3/4 d.
	pom.	4 a. 7 ſt. 9 a. 11 d. lent.
13	mat.	12 cel. 1.1/2 ſt. oſc. 7.1/2 a. 9 ſt. 10 d.
	pom.	4 oſc. 6 a. 8 d. lent. 11 cel.
14	mat.	1 lent. 6 a. 7.1/2 d.
	pom.	6 a. 9 d. lent.
15	mat.	12 celerius. 2 ſt. oſc. 4 d. 5.1/4 a. oſc. 8 d.
	pom.	2 ſt. 2.1/2 d. 7 a lent. 9 d. lent.
16	mat.	1 cel. 4 ſt. oſc. 6 d. oſc. 10 cel.
	pom.	7 ſt. 8 d. 9 ſt. oſc. 11 d. cel.
17	mat.	4 ſt. 7 a. lent. 8.3/4 d. 9 ſt. oſc.
	pom.	12.1/2 d. contin.
18	mat.	12.1/2 ſt. oſc. 4 a. oſc. 6.3/4 d. 8 a.
	pom.	12 ſt. 1 a. 3 d. 4 a. 5 cel. oſc. 11 d.
19	mat.	12 a. 5 ✳ perp. 1/4 l. a. cel. 7 d. oſc.
	pom.	1 a. 2 ſt. 3 d. 4 a. 5 d. oſc. 11.1/4 a.
20	mat.	12 cel. 10 lent. 11.1/2 ſt.
	pom.	12 a. cel. 8 lent. 11 ſt.
21	mat.	12 d. 1 ſt. oſc. 6.1/4 a. 7 ſt. 8 a. 10 d.
	pom.	1 a. 1.1/2 ſt. oſc. 2.1/4 d. lent. 7 a. 8.1/2 ſt. 10.1/4 a. 11 ſt.
22	mat.	12 a. 2 ſt. 3 d. 5.1/2 a. 6 ſt. 8 d. 8.1/4 a. 9 d.
	pom.	2 ſt. 3 d. lent. 5 a. 6 1/2 ſt. oſc. 8.3/4 a. 10 ſt. oſc.
23	mat.	12 d. 1.1/2 a. oſc. 11.1/2 ſt.
	pom.	12 d. 1 ſt. 2 a. 4 ſt. 5.1/2 d. 6 ſt. 7 a. 11 d.
24	mat.	4 a. 9 d. 11 a. 11.3/4 ſt.
	pom.	12 d. oſc. 4 ſt. oſc. 6 a. 9 d. 11 cel.
25	mat.	12 oſc. 8 a. 10 d.
	pom.	4 ſt. 5 a. 5.1/2 ſt. 7 a. 8 d. 11.1/2 oſc.
26	mat.	4 a. 7 d. 8 a. oſc. 11 ſt.
	pom.	12 d. oſc. 5 a. 9 ſt. 10 d.
27	mat.	12 oſc. 5.1/2 ſt. 6 a. 7 d. 8.1/2 a. 9.1/4 d. oſc.
	pom.	1 a. 1.1/2 d. 4 ſt. 7 a. 8 cel. 11.1/4 ſt.
28	mat.	5 a. 11.1/2 ſt.
	pom.	3 a. 6 ſt. 7.1/2 a. 11 ſt.
29	mat.	12 d. 2 ſt. 4 d. 5 ſt. 7 a. 8 d. lent 10.1/2 cel.
	pom.	1.1/2 a. 2 ſt. 2.1/2 d. 3 ſt. 6 a. 7 d. lent.
30	mat.	12 ſt. 2 d. 7 ſt. 9 d.
	pom.	5 ſt. 6.1/2 d. lent.

October.

Dies	Horae.	
1	mat.	descend. toto mane.
	pom.	4 a. 7 ft. 7.3/4 a. 8 ft. 10 d. lent.
2	mat.	12 ft. osc. 4 d. 5 a. 7 d. lent.
	pom.	12.1/2 cel. 1 ft. 3 d. 6.3/4 a. 7 ft. 8 d. 9.3/4 ft. 10.1/4 d. lent.
3	mat.	2 a. 2.1/2 d. 3.3/4 a. osc. 5 celerr. 9.1/2 lent.
	pom.	12.1/2 d. 1 a. osc. 11.3/4 ft.
4	mat.	12.1/4 a. cel. 11 ft.
	pom.	12.1/2 a. lentiss. 3 ft. 6 a. osc. 9.1/4 d. 10.1/4 a. 11 ft.
5	mat.	12 a. par. 12.1/2 ft. osc. 6 a. 8 d. osc.
	pom.	1 lentiss. 3 a lent. 6 cel. 9 lent. 11 ft.
6	mat.	1 a. lent. 2 ft. 4 a. 6 cel. 9 ft. 11 d.
	pom.	3 a. 3.1/2 d. 4.3/4 a. 7 ft.
7	mat.	12 d. par. 12.1/2 ft. osc. 5 a. 7 lent. 10 ft. 11 d.
	pom.	5 a. 9.1/2 d.
8	mat.	12 a. 2 d. 4.1/2 a. 9.1/2 d. lent.
	pom.	6 a. 7 ft. 9 a. 11.1/2 d.
9	mat.	12 a. 1.1/2 d. 2.1/2 a. 4 ft. osc. 9 d. lent.
	pom.	12 celerius. 2.1/2 lent. 11 cel.
10	mat.	3 lent. contin.
	pom.	— — 10 a. par. 11 ft.
11	mat.	12 d. osc. 4.1/4 a. ✳ 2/3 l. 4.1/2 d. osc. 5.3/4 ft. osc. 7.1/2 a. osc. 8.3/4 d. osc.
	pom.	5 ft. 7 a. celerrime, maxime oscill. 9 ft. osc. 10 a. cel. 10.1/2 lent.. 11.1/4 ft.
12	mat.	1.3/4 a. osc. 9.1/2 ft. 10.1/2 a. 11.1/2 ft. osc.
	pom.	1 d. 2 a. 3 d. 6 a. 7 d. 10 cel.
13	mat.	4 lent. 9 ft. 10 a. osc. 11 d. osc.
	pom.	6.1/4 a. 8 d. osc. 91/2 a. 10 d. 11 ft.
14	mat.	12 a. lent. 1 d. 2 ft. 3.1/4 a. osc. celerr. 9 lent. 10.1/2 d. 10.3/4 a. lent.
	pom.	12 cel. 3 lent. 10 ft. 11.1/2 a. lent.
15	mat.	1 cel. 2.1/2 d. 3 a. 6 d. 6.1/2 a. cel. 9 lent. 10 ft.
	pom.	4 a. 11 d.
16	mat.	12.1/2 ft. osc. 6 a. 9 ft. 10 d. lent.
	pom.	12 cel. 2 lent. 3 ft. osc. 8.1/2 a. 9 d. 10 ft. 11 d.
17	mat.	1 a. 10 ft. 11 d.
	pom.	2 ft. 7 d. lent. 11 cel.
18	mat.	descend. 9 osc.
	pom.	descend. 5 ft. 6.1/2 a. cel. 11 ft.
19	mat.	12 a. 2 ft. 4 a. 11 ft.
	pom.	12 d. 1 ft. 5.3/4 a. 7 ft. 11 d. par.
20	mat.	12 a. 2 ft. 4 a. 9 d. 10 a. lentiss. 11 ft. 11.1/2 a. lent.
	pom.	1 ft. 1.1/2 a. 2 ft. 4 a. 11 ft.
21	mat.	5 a. 11 ft. 11.3/4 d.
	pom.	12 ft. osc. 6 a. 9 ft.
22	mat.	12 a. 1 ft. 2 d. 6 ft. 7 a. 8.1/2 d.
	pom.	descendit toto temp. pom.
23	mat.	4 ft. 6 a. 11 ft. 11.1/2 d.
	pom.	1 ft. 2 a. 11 ft.
24	mat.	12 d. 1 ft. 4 a. 9 ft. 11.1/2 d.
	pom.	2 ft. 5 a. 7 d. lent. 11 celerius.
25	mat.	3.3/4 ft. 4.3/4 d. 7 a. 11.3/4 d.
	pom.	toto merid. descend.
26	mat.	5 ft. osc. 7 a. 9.1/2 ft.
	pom.	2 a. 8.1/4 d. 9 a. 10 ft.
27	mat.	12 d. 1 ft. osc. 5 a. 6 d. 6.1/2 a. 7 d. 7.1/2 a. 11 ft. 11.1/2 a. lent.
	pom.	11 ft. 11.3/4 a.
28	mat.	6 ft. 7 a. 11.3/4 d.
	pom.	2 a. 7 d.
29	mat.	5 a. 8 ft. 10 a. 11.1/2 d.
	pom.	1 a. 10 d.
30	mat.	12 cel. 1 ft. 1.3/4 d. osc. 11 cel.
	pom.	1 lent. 2 ft. 3 a. 4 ft. 5 d. 6 ft. 10 d.
31	mat.	descend. toto mane.
	pom.	2 a. 9.1/4 ft. 11 d.

November.

Dies	Horae.	
1	mat.	12 a. cel. 3 lent. 8 a. 9 ſt. 10 d.
	pom.	3 ſt. 5 d. 6 a. 8 ſt. 9 a. 11 ſt.
2	mat.	2 a. 4 d. 5 ſt. oſc. 8 d. 11 cel.
	pom.	a. toto a merid.
3	mat.	1 a. 2 ſt. oſc. 5 a. 7 oſc. 10.3/4 ſt. 11.1/2 a.
	pom.	3 celerr. oſc.
4	mat.	12 ſt. 12.1/2 a. lent. 8 ſt. 9 d. 9.3/4 a. 11 d.
	pom.	2 a. 2.1/2 d. 6 a. 7 d. 10 cel. 11 ſt.
5	mat.	12 d. toto mane.
	pom.	2 a. cel. 9 lent. 10 ſt. 11.1/2 a. lent.
6	mat.	1 ſt. 2 d. 4 ſt. 6 a. lent. 7 ſt. oſc. 9 a. 9.1/2 d.
	pom.	1 ſt. 8 d.
7	mat.	1 ſt. 2 a. 2.3/4 d. 7 ſt. 10 a. 11 d.
	pom.	2 ſt. 3 a. 5 cel. 11.3/4 ſt.
8	mat.	12.1/4 d. Hoc die horologiorum artifici Barometrograph. reparandum datum eſt, in cujus manibus usque ad diem 18 fuit.
18	pom.	2 ſt. 3 a. 11.1/2 d.
19	mat.	1 a. 5.1/2 d. 7 a. 9 ſt. 10 d. lent. 11 cel.
	pom.	1 lent. 3 ſt. 4 d. oſc. 5 a. 6 d. 6.1/2 ſt. 8 d. 11 cel.
20	mat.	7 ſt. 8 a. 9 ſt. 11 d.
	pom.	1 a. lentiſſ. 3 cel. 11 lent. 11.3/4 ſt.
21	mat.	12.3/4 a. 7 cel. 11.1/4 ſt.
	pom.	12.1/2 a. 11. ſt.
22	mat.	12 a. lent. 12.3/4 d. 2 ſt. 3 d. 4 ſt. 5 d. 6 a. 7 d. 8 a. 8.1/2 d.
	pom.	12 cel. continuo.
23	mat.	3 a. 5.1/2 d. 6 a. lent. 9 cel. 10 d.
	pom.	12.1/2 a. par. 1 d. 3.1/2 a. 4 ſt. 5 a. 9 d. 10 ſt. 10.3/4 a. 11 d. 11.1/4 a. 11.1/2 d.
24	mat.	2 ſt. 3 a. 4 ſt. 6 a. 9 ſt. 11 d.
	pom.	12 ſt. 1 d. 3 ſt. 4 a cel.
25	mat.	12 lent. 3 cel.
	pom.	12 lent. 3 cel. 11 lentiſſ.
26	mat.	12 cel. 9.1/2 lent. 10 ſt.
	pom.	12.1/2 d. 1 ſt. 2 d. 3 ſt. 4 a. lent. 7 ſt. 9 a. lent.
27	mat.	12 d. 1 ſt. oſc. 9 d.
	pom.	1.1/2 cel. 3 a. 5 ſt. 6.1/2 a. 7 ſt. 9.1/2 a. 10 ſt.
28	mat.	12 d. 5 ſt. 8 a. 11 d.
	pom.	2.1/2 ſt. 5 a. 11.1/2 ſt.
29	mat.	1 a. lentiſſ. 11.1/4 ſt.
	pom.	12 d. 5 a. lent. 6 ſt. 9 d. 10 ſt. 11 d.
30	mat.	3 ſt. 4 a. 5 ſt. 8 a. 11 d.
	pom.	9 a. 11 ſt.

December.

Dies	Horae.	
1	mat.	12 d. 7 ſt. 9 d. lent. 11 cel.
	pom.	3 ſt. 3.3/4 d.
2	mat.	deſc. toto mane. 11 cel.
	pom.	4 lent. 5 ſt. 7 d. 11 cel.
3	mat.	1.1/4 ſt. 8 a. 11.3/4 ſt.
	pom.	12 a. 2 ſt. 3 d. 4 ſt. 8 d. 9 ſt. 11 d.
4	mat.	12 ſt. oſc. 12.1/2 d. 2 ſt. 3 d. 5 ſt. 8 oſc. 11 d.
	pom.	2 ſt. 3 a. 6 lentiſſ. 8 oſc.
5	mat.	12 d. toto mane.
	pom.	5 ſt. 8 d.
6	mat.	2 oſc. 10 lent.
	pom.	1 a. 2.1/4 d. 2.3/4 a. praecipitanter, quatuor lin. intra 4 horas confectis. 7 lent. 8 ſt. 10 a. 11.1/2 ſt.
7	mat.	12.1/4 a. 3 lent. 6 cel. 10 ſt. 11 d.
	pom.	1 ſt. 2 a. 6 ſt. 7 d. 7.1/2 a. 11 ſt. 11.3/4 a.
8	mat.	2 ſt. 5.1/2 a. oſc. 10 d.
	pom.	3 ſt. 4 d. 6 a. 6.1/2 d. 8 ſt. oſc. 9.1/4 d. oſc. 11 cel.

Dies	Horae.	
9	mat.	1 lent. 2 ſt. oſc. 7 a. 8 ſt. oſc. 9 a. 10.1/2 d.
	pom.	1 ſt. oſc. 3 a. 7 d. 8 ſt. 9.1/4 a. 11 ſt.
10	mat.	2 a. 3 d. 5 ſt. 6 a. 8 ſt. 11 d.
	pom.	3 ſt. 4 a. 5 ſt. 6 d. 6.3/4 a. 8 ſt.
11	mat.	12 d. 1 ſt. 3 d. 5 ſt. 8 a. 10 ſt. 11 d.
	pom.	2 ſt. 7 d. lent. 11 cel.
12	mat.	6 ſt. 7 a. 11 d.
	pom.	3.1/4 a. 11.1/2 d.
13	mat.	1 ſt. 4 d. 6 a. 8 ſt. 9 d.
	pom.	1 ſt. 2 a. 3 ſt. oſc. 7.3/4 a. 11.1/2 d.
14	mat.	12 ſt. 1 a. 3 d. 8 ſt. 9 d.
	pom.	12.1/2 ſt. 2 d. 4 ſt. 5 d. 11 cel.
15	mat.	1.1/2 ſt. 3 d. 6 ſt. 7 d. 9 ſt. 11 d.
	pom.	12 cel. 2 ſt. 4 a. 6.1/2 ſt. 8 a. 11 ſt.
16	mat.	12 d. 2 a. 3 d. 6.1/2 ſt. 8.1/2 a. oſc. 11.3/4 lentiſſ.
	pom.	12.1/2 celerius. 9 ſt. 9.1/2 d. 10 ſt.
17	mat.	2 a. 4 ſt. 7.1/2 a. 9 ſt.
	pom.	12 deſcend. contin.
18	mat.	12 ſt. 1 a. 9 d. 11 cel.
	pom.	6 ſt. 9 a.
19	mat.	12 d. 2 a. 11.1/4 ſt.
	pom.	12 d. 1 ſt. 2 a. 3 ſt. 4 a. 7 ſt. 11 d.
20	mat.	toto mane deſcend.
	pom.	1 ſt. 2 d. 3 ſt. 4 a. lent. 8 cel. 11.1/2 lentiſſ.
21	mat.	12.1/2 ſt. 1 a. 4 d. 5 a. 6.3/4 d. 7 ſt. 8 a. 10.1/2 d.
	pom.	1 ſt. 2 a. 11 ſt.
22	mat.	1 a. 3 d. 11 cel.
	pom.	3 ſt. 4 d. lent. 7 cel.
23	mat.	6 ſt. 8 a. 11 d.
	pom.	1 a. 4 ſt. 6 a. 8.1/2 d. 9 ſt. 10 d.
24	mat.	2 ſt. 3 d. 4 ſt. oſc. 9 a. 10 ſt. 11 d.
	pom.	2 ſt. oſc.
25	mat.	12 d. 1 a. lent. 5 cel. 10.1/2 lent.
	pom.	12 cel. 7 ſt. 9 a.
26	mat.	12 ſt. 12.1/2 a. 11.1/2 d.
	pom.	2 ſt. 7 a. 8 ſt. 10 a. 11 ſt.
27	mat.	12 d. 1 a. lent. 5 cel. 11 lent.
	pom.	12 d. 1 ſt. 2 a. 3.1/4 cel. 5 lent. 8 cel.
28	mat.	12 ſt. 12.3/4 a. 1 ſt. oſc. 1.3/4 a. 3 cel. 7.1/2 lent. 11 ſt.
	pom.	12.1/4 d. 1 ſt. 2 d. 3 a. 6 d. 8 a. 9 ſt. 10 d.
29	mat.	12 cel. 1 lent. 2 a. 2.1/2 ſt. 3 d.
	pom.	5 ſt. 6 d.
30	mat.	5 ſt. 7 a. 9 d. 9.1/2 a. 10 ſt. 10.1/2 d.
	pom.	1 ſt. 3 a. 11 ſt.
31	mat.	1 a. 4 ſt. 5.1/2 a. 11.1/2 d.
	pom.	1 ſt. 2 a. 11.1/2 ſt.

OBSERVATIONES GOTTHAABENSES

Autore ANDREA GINGE,

PASTORE LOCI.

SITUS ET INGENIUM LOCI.

Locus, in quo obſervo, eſt colonia Gotthaab dicta, omnium vetuſtiſſima, quae in tractu Grönlandiae occidentali florent.

Terra hoc loco inhabitata merito dici poteſt pes montium; nam ab ipſo littore aſſurgunt montes in altum. Tria hic collocata ſunt aedificia danica, templum nempe, domicilium negotiatoris & domicilium inſpectoris.

In templi parte occidentali habitaculum meum eſt, & in hoc templo omnia collocavi inſtrumenta meteorologica, quae clariſſima ſocietas Manheimenſis cura S. T. domini Bugge ad me miſerunt, quaeque omnia illaeſa ad me venerunt die 27 Auguſti anni 1786.

Eſt loci latitudo borealis ex ſolis ſtellarumque altitudinibus deducta 64°, 10′, 5″.

Longitudo ejus exactiſſime definita non eſt, ſed ex immerſionibus emerſionibusque ſatellitum jovis colligo, illam meridiano Pariſienſi occidentaliorem eſſe - 53°, 4½′.

Sinum Baalis (vulgo Baals Revier) vix viginti pedes a feneſtris meis habeo, curſus ejus eſt a SW ad NO in terram firmam, & tria milliaria ab oſtio ſuo in plura dividitur brachia, quorum principalis profunditas in terram firmam, ſeu longitudo ab oſtio ſuo nondum plane detecta eſt; Grönlandi enim non plus quam viginti milliaria huc usque pervenerunt, latitudo ejus multis in locis milliare eſt germanicum.

Montes continui & id altiſſimi coloniam cingunt ab oriente, hinc venti rapidiſſimi ex hac plaga oriuntur. Montem altiſſimum vulgo Cornu Cervi (grönlandice Kingiktorſoak) dictum dimenſus ſum, & invenio altitudinem ejus a ſuperficie maris = 6638 pedes rhenan.

Qua fruimur, aqua nix eſt ſoluta radiis ſolaribus & calore aëris a montibus per rupes rubras & ferreas decurrens, hinc me judice omnino inſalubris; limpida quidem eſt & clara, nullo ſapore imbuta, ſed coctioni leguminum perquam inepta. Fontem huc usque ne unum inveni.

Omnia

Omnia ad me miſſa inſtrumenta meteorologica quaelibet ſuo loco ad mentem ſocietatis ex monito ſuo perceptam collocavi. Barometron cum ſuo thermometro, thermometron in umbra verſus boream, hygrometron, declinatorium, receptaculum pluviae ac nivis, & atmidometron, omnia ad 14 pedes ſupra limbum maris in ſtatu ſuo altiſſimo ſunt elata. Tigno erecto in pedes pariſinos diviſo utor in dimenſionem reciprocationis aeſtus maris, tempore ſtatus altiſſimi ac humillimi antehac calculato. Terminus a quo, eſt punctum arbitrarium, ſed invariabile. Signa + & — indicant, an puncto hoc altior aut depreſſior ſit ſtatus maris.

Antequam ad me venerunt inſtrumenta Manheimenſia, aliis Hafniae factis, ſed a me ipſo hoc loco de novo coctis, correctis &c. uſus fui in obſervationes meteorologicas, quarum tabulas conſectarias fini ſubjungam, ſi fortaſſe placuerit ſocietati clariſſimae has ſuis Ephemeridibus inſerere.

Aſſidua attentio me docuit, haec inſtrumenta, barometron nempe & thermometron, cum Manheimenſibus optime conſentire.

OBSERVATIONES GOTTHAABENSES

ANNI 1786.

Horae obſervationis ordinariae 7 mat. 2 pom. 9 veſp.

October.

Dies	Ventus. direct.	vires.	Coeli facies.	Meteora.
1	N	1	☉	∴
	NO	2	☉	
	NO	2	☉	
2	NO	2	☉	
	NO	1	☉	
			☿	
3	NO	1	☿♄	∴
	O	2	☉	
	O	2	☉	
4	NO	3	☉	∴ merid. denſiſſ. in zephyro.
	NO	3	☉	
	O	1	♃	
5	NO	2	☉	∴ in zephyro, ſed creſcente die depreſſior evadit.
	NO	2	☉	
	O	1	☉	
6	O	1	☉	∴
	NO	1	☉	
			☉	
7	NW	1	♂	∴
	O	1	♄☿	
	N	2	☉	

Dies	Ventus.		Coeli facies.	Meteora.
8	O	2	☉	∴
	NO	2	☉	
	O	1	☉	
9	O	1	≡	∴ mane. ◎
	ONO	1	≡ lact. fasc. ≋	
			≡ cirr. fasc. c.	◎ ☾ ⁵⁄₆ h. 8 vesp in zeph.
10			≡ fasc. c.	∴ ◎
	O	1	☍ S ≋ lact. c.	♌ in Noto.
	O	1.1/2	= = n. t.	
11	S	1	= = c. sp.	⁞⁞ nocte praec. & ab h. 8 ad h. 10.1/2 mat.
	NO	2	= = c. sp.	
	NO	2.1/2	☍ S c. sp.	
12	ONO	2	= = c. l. sp.	⁞⁞ ab h. 10.1/2 ad h. 4.3/4 pom.
	ONO	2	= = c. sp.	
			= = n. sp.	
13	NO	1	☍ c. t.	
	O	1	☍ S c. t.	
	O	1	= = n. sp.	
14	O	2.1/2	≡ fasc. rup.	◎
	O	2	☍ S rup. c. t.	
	OSO	1	≡ cirr. a. n. sp.	◎
15	ONO	1	= rup. n. t.	◎
	NO	1.1/2	≡ cin. t. n. sp.	
	S	1	= = n. sp.	
16	S	3	= = c. t.	⁞⁞ a media nocte ad h. 10 mat. it. ab h.2 ad h.5.1/2 p. it. ab h.8 vesp. & porro.
	S	2.1/2	= = c. t. sp.	
	S	1	☍ n. sp.	
17	N	1.1/2	≡ l. cin. t.	∴ n. ∴ in zephyro proxime abhinc. ∴ sp.
	N	2	☍ lact. fasc. a.	⁞⁞ ab h. 7 vesp. in noctem.
	SSW	1	= = n. sp.	
18	SSW	3	= = c. sp.	
	SSW	1	= ≋ fasc. a.	
	N	1.1/2	= = n. c. sp.	
19	ONO	1	☍ rup. n. cin.	⁞⁞ nocte praeced. it. ab h. 1.1/4 ad h. 4 p. ∴ ab h.4 in occid. sp. & porro in v.
	S	1	= = c. t.	
	O	1	≡ n. sp.	
20	NW	2.1/2	= = c. t.	∴ t. ab h. 9 mat. & porro toto die in noctem.
	WNW	3	= = c. t.	
	WNW	3	= = n. sp.	
21	WNW	2.1/2	= = n. sp.	⁞⁞ nocte praec.
	NNW	2	= = c. t.	
	NNW	1	= = a. n. sp.	*AB* per nubes debilis.
22	ONO	1	= = c. t.	⁞⁞ ab h. 7 mat. & brevis.
	SSO	1	☍ S cirr. lact.	
	SSO	1	= = c. n. sp.	⁞⁞ ab h. 8.3/4 vesp. & brev.
23	ONO	1	≡ rup. c. sp.	∴ nocte praec. ◎
	ONO	1	☌ rup. a. sp.	
	NO	1.1/2	☉	☾ ⁵⁄₆ *AB*
24	N	1.1/2	≡ fasc. r.	◎
	N	1	☌ a. t.	
	N	1	= = n. sp.	◎
25	N	1	☍ rup. c. t. sp.	⁞⁞ ab h. 1.1/2 ad h. 2 pom. item ab h. 4 ad h. 9.1/2 vesp.
	WNW	1	☍ rup. c. t. sp.	
	W	2	☍ S n. sp.	
26	NW	2	= = n. sp.	⁞⁞ tota die per intervalla.
	NW	2	= = rup. sp.	
	NNW	2	= = n. sp.	

Dies	Ventus.		Coeli facies.	Meteora.
27	WSW	2	= = rup. c.	⁞⁞ ∴ mane ad h. 7.1/2 m.
	O	1	☉	
	ONO	1	☉+	*AB*
28	NNO	2	≡ ≋ rup. fasc.	◎
	NNO	2.1/2	☌ rup. n. sp.	
	NO	2	☉	◎ *AB*
29	NO	2	☌ fasc. r. c. t.	∴ ◎ ◎ h. 9.1/2 mat.
	ONO	1	= = c. t.	
	ONO	1.1/2	= = c. n. t.	
30	ONO	2	☍ lact. rup. r.	⁞⁞ nocte praec.
			= = rup. n.	
	SSW	1	☍ S n. t. sp.	
31	NO	2	☍ cirr. rup. r.	
	NO	2	≡ lact. t. n. sp.	
	ONO	1.1/2	☍ lact. rup.	

November.

Dies	Ventus.		Coeli facies.	Meteora.
1	ONO	2.1/2	☍ lact. rup. a.	
	O	1.1/2	☍ ≋ lact. rup.	
	O	2	☉	
2	SO	2.1/2	≡ lact. rup.	
	O	2	= lact. rup. a.	
	SO	1	☍ S cirr. c. a.	
3	O	1	☍ rup. lact.	∴ nocte praec. sed brevis.
	NO	2	= = c. t. sp.	♌ h. 11.1/2 mat.
	NO	2.1/2	= = c. sp.	
4	OSO	1.1/2	☍ rup. fasc. a.	
	ONO	2.1/2	☍ rup. c. sp.	
	O	1	☍ S rup. n. sp.	
5	NO	1	☉	∴ mane. ◎
	NO	2	☍ rup. c. t. n.	
	NO	1.1/2	= = rup. n.	◎ ☾ h. 6.1/2 vesp.
6	O	1	☍ r. n. sp.	⁞⁞ h. 8.3/4 guttulae pauc, it. h. 4 pom. gutt. pauc.
	S	1	= a. rup. n.	
			☍ c. t.	◎
7	S	1	≡ c. r. t.	∴ mane. ◎
	S	1	= ≋ a. t. c. sp.	⁞⁞ h. 10.1/2 mat. breviss.
	O	1	≡ a. t.	
8			☍ S c. t.	∴ mane.
	NO	1	= ≋ fasc. a. c.	
	ONO	1	= = c. t.	◎
9			≡ c. t.	◎
	NO	1	☍ c. t. r.	
	ONO	1	☍ S c. t.	
10			☍ S rup. n. sp.	
	ONO	1	☍ c. t.	*AB* debilis in noto horizonti vicina.
	NO	1	☌ rup. n.	
11			☍ S c. t. sp.	
	NO	2	☍ c. sp. a. t.	
	O	2.1/2	= = c. t. sp.	

December.

Dies	Ventus.		Coeli facies.	Meteora.
12	NO	2	rup. c.	
	ONO	3	rup. c. ſp.	
	ONO	2	c. ſp.	
13	O	1.1/2	c. t. ſp.	
	ONO	2	c. t. a.	
	SSO	1		
14	SW	1.1/2	c. t. n. ſp.	☉—☉ h. 12 mer. perbrevi durans. *AB* debilis in apel. brevi dur. ∴ n.
			c. t.	
	ONO	1		
15	S	1	c. t. n. ſp.	*AB* ab apeliote per Zen. ad zephyrum radios albos boream verſus emitt.
	S	1	c. l. t. ſp.	
	NO	1	n. ſp.	
16			c. t.	∴ mane. ☾ h. 6 mat. ten.
	N	1.1/2	a. c. t.	♌ h. 3 pom.
	NO	1	c. t. ſp.	*AB* h. 6 1/2 ad 7 v. alb. deb.
17	ONO	2.1/2	c. rup. t. ſp.	*AB* ab omnib. plagis in Zenith collecta. ♌ h. 1 p.
	NO	1	rup. faſc. c.	◎ *AB* h. 6 veſp. varicolor.
	NO	2	c. t. n. ſp.	
18	N	1	c. t. ſp.	◎ ♌ h. 2.1/2 pom.
			a. l. c. t. ſp.	◎ *AB* ab h. 6.1/2 ad 7 veſp.
			a. t. ſp.	in ipſo apeliote.
19	ONO	1	☉	*AB* ab h. 5 mat. ad diem.
	NO	2	faſc. a. t.	
	NNO	2	☉	*AB* h. 5.1/2 veſp. & porro.
20	ONO	1	faſc. c. t.	*AB* h. 5 mat. ad diluculum.
	O	1	faſc. c. t.	∴ mane.
			☉	*AB* ab h. 5.1/2 & porro ad 9.
21			☉	*AB* h. 6 mat. ✳ temp. mat.
	O	1	c. ſp.	∴ n. multis cryſtall. ◎
	OSO	1	c. t. ſp	◎ *AB* ✳
22	O	3	n. t.	∴ n. ◎
	NW	1	a. t. n.	
	N	1	n. ſp.	◎ *AB*
23			faſc. a. c.	
	O	1	rup. n. ſp.	
	S	1	S a. t.	
24	SSW	2	c. ſp.	‡‡ ab h. 12 noctis per intervalla ad h. 9 mat.
	SSW	2.1/2	n. ſp. c. t.	‡‡ ab h. 5.1/2 veſp. tenuit.
	S	3	ſp.	
25	S	2.1/2	ſp.	‡‡ per intervalla toto die.
	S	3.1/2	rup. n. ſp.	∷ h. 9.1/2 m. item h. 7.1/2
	S	2.1/2	rup. n. ſp.	veſp. fortiter, ſed brevi.
26	ONO	1.1/2	faſc. a. t.	
	NNO	2.1/2	faſc. l. c.	
	N	2.1/2	S c. t. ſp.	
27	ONO	3	c. t. l. ſp.	
	ONO	4	c. l. n. t. ſp.	
	ONO	3	n. ſp.	◎
28	S	1.1/2	c. ſp.	*AB* h. 4 mat.
	S	1	c. ſp.	◎ ☾ h. 10.1/2 veſpere
			c. ſp.	in notozephyro.
29	NO	2.1/2	☉	∷ nocte praec. ✳ h. 6.1/2
	NO	2.1/2	c. t. ſp.	mat. *AB* h. 6.1/2 mat.
	ONO	4	c. ſp.	☾ h. 6 veſp.
30	ONO	3	c. ſp.	
	ONO	3	c. ſp.	
	ONO	4	rup. n.	

Dies	Ventus.		Coeli facies.	Meteora.
1	ONO	3.1/2	c. ſp.	◎ ☾ h. 5 pom. & porro
	S	2.1/2	c. l. t. ſp.	tota veſpere.
	O	2	S c. t.	
2	O	1.1/2	c. ſp.	
	O	1	c. l. t.	
			a. t.	☾ h. 5 pom. ad h. 7 veſp.
3	SO	1	faſc. c. t.	
			c. ſp.	◎ ☾ ab h. 8 veſpere &
			a. t.	porro.
4	SO	1	faſc. a. c. t.	
	S	1.1/2	rup.	◎ ∴ ab h. 5. ☾ h. 6.1/2
	S	1	c. t.	veſp.
5	S	1.1/2	ſp.	‡‡ ab h. 3 mat. & contin. ad
	WNW	2	faſc. a.	h. 3 pom. ∴ ſp. tota die
	NNO	1	lact. t.	ad h. 5 p. ☾ h. 6 veſp.
6	NNO	1.1/2	t.	‡‡ tenuiſſ. per intervalla ad
			c. t. ſp.	h. 5 pom.
	O	1	a. c. t. ſp.	☾ h. 9.1/2 veſp.
7	NO	1	a. t.	◎ *AB* ab h. 4 p. & porro
	NNO	2.1/2	rup. l. t. ſp.	ad h. 10 veſp.
	N	2	☉	✳ inter h. 7 & 8 veſp.
8	N	2	faſc. a. t.	*AB* h. 7 mat. ∴ n.
	N	2.1/2	faſc. r. t.	◎
	N	2	S c. t.	
9	NO	1	S c. t.	‡‡ ab h. 10 mat. & porro in
	NO	1	c. t.	noctem.
	NNW	3	ſp.	
10	WNW	3	ſp.	‡‡ ſubtiliſſ. & per intervall.
	W	2.1/2	c. ſp.	tota die. ∷ h. 11 mat.
	NO	1	ſp.	brevi. *AB* h. 8 veſp.
11	O	1	S c. t.	
	NNO	3	faſc. r. rup.	◎ *AB* ab h. 6 veſp. ad h.
	NNO	4	rup. c.	12 noctis.
12	NO	1	rup. ſp. c. t.	*AB* ab h. 7 ad h. 8 mat.
	NNO	2.1/2	livid. ſpiſſ.	◎ *AB* ab h. 4.1/2 pom. ad
	N	2	☉	h. 12 noct.
13	O	1	☉	*AB* h. 6.1/2 m. ∴ n. mane.
	NO	1.1/2	c. t.	
	NO	1.1/2	c. t.	*AB* inter h. 7 & 9 v. debilis.
14	O	1	c. t.	‡‡ nocte praec. breviſſime.
	N	2.1/2	c. ſp.	
	N	3	☉	*AB* ab h. 4 pom. & porro.
15	NO	2.1/2	☉	
	NNO	3.1/2	☉	
	NNO	3.1/2	☉	*AB* ab h. 6.1/2 veſ. & porro.
16	O	1	c. ſp. a.t.	
	NO	2.1/2	ſp.	‡‡ ab h. 12 ſubtilis & brev.
	SSW	1	ſp.	iterum h. 7 veſp. ſubtil.
17	SSO	3	ſp.	‡‡ ab h. 9 mat. ad h. 3 p.
	SW	2.1/2	ſp.	iter. ab h. 5 p. per interv.
	SW	2.1/2	ſp.	∷ h. 7 v. & porr. per interv.
18	SSO	3.1/2	ſp.	‡‡ toto die per intervalla
	SSO	3.1/2	ſp.	ten. ab h. 5 pom. larg.
	W	1	ſp.	‡‡ ✳ ab h. 9 veſp. in noct.

Dies	Ventus.		Coeli facies.	Meteora.
19	S	2	= = ſp.	‡‡ toto die ad hor. 5 pom.
			= = ſp.	ſed ab h. 11.1/2 m. ad 2 p.
	NO	1.1/2	= = ſp.	largiſſ. ‡‡ h. 10 v. parce.
20	NNO	1	= = ſp.	‡ ſubtil. ſed cont. ab h. 11
	NNW	1	= = t.	mat. copioſe toto die &
	SSO	2	= = ſp.	nocte ſeq. ad h. 5 mat.
21	SSO	3.1/2	= = ſp.	‡‡ ✳ ab h. 9 mat. per in-
	SSO	4.1/2	= = ſp.	terv. ad h. 4 p. ab h. 5 p.
	SO	1	= = ſp.	cont. in noct. ‡ h. 7 v.
22	O	1	= = ſp.	‡‡ ✳ primo mediocr. per
	WNW	1	= = ſp.	interv. ſed ab h. 10.1/2 m.
	W	2.1/2	= = ſp.	copioſiſſime ad h. 3 pom.
23	WSW	1	= = t.	‡‡ t. per intervall. tot. die.
	SW	3	≈ rup. ſp.	‡ h. 6 ad 7.1/2 mat. & ve-
	W	2	≈ S rup. ſp. c.	ſpere interdum.
24	SW	2	≈ c. ſp.	‡ h. 12.1/2 mer. p. interv.
	WSW	1.1/2	≈ c. t. ſp.	‡‡ ab h. 12 ad 5 p. p. interv.
	O	1	≈ S rup. ſp. c.	*AB* ab h. 7 ad 8 veſp. debil.
25	O	1	≈ rup. ſp.	☾ h. 4 pom. & porro.
	O	1	≈ rup. ſp. l.	*AB* debilis ab h. 4.1/2 pom.
	O	2	☉ rup. ſp. in S	in noctem.

Dies	Ventus.		Coeli facies.	Meteora.
26			⊙	*AB* a primo mane ad dilue.
	NO	1	☉ rup. c. in W	☾ h. 5 pom. & brevi.
	NO	1	☉ c. t. in W	*AB* ab h. 4.1/2 p. ad h. 8 v.
27	NO	2	= = c. t.	
	NO	1	≈ S c. t.	
			≈ S c. t.	
28	O	1	≈ t.	‡‡ h. 10.1/2 m. ſubtil. brev.
	S	3	≈ rup. n. ſp.	‡ h. 10.1/2 mat. interdum.
	S	1	≈ S n. ſp.	‡‡ ab h. 6 v. cont. in noct.
29	ONO	1	☉ rup. ſp. c.	‡ nocte praec.
	ONO	1	≈ c. t.	‡‡ ab h. 2 pom. ad 5.1/2 v.
	N	1	≈ S c. t.	
30	NNW	1	= c. t.	‡‡ nocte praec. & ab h. 9
	NW	1.1/2	≈ a. & c. t.	mat. tenuiſſ. per interv.
	O	1	≈ S a. & c. t.	ad h. 6 veſp.
31	OSO	1	= = ſp.	‡‡ ab h. 9 ad 12 mer. ſublil.
	SO	2.1/2	= = ſp.	per interv. poſthac cont.
	SW	2.1/2	= = ſp.	ſed ſubt. A 4 ad 6 largiſſ.

ANNOTATIONES SPECIALES

IN OBSERVATIONES GOTTHAABENSES.

OCTOBER.

Die 21. Poſt occaſum ſolis manſit candor quidam horizonti proximus ab apeliote per boream ad borozephyrum. Infra Zenith notum verſus transparet interdum aurora borealis flammans, ſed ob nubes valde debilis. Praeſentiam ejus inſuper prodit declinat. magnetica; nam h. 5 pom. creſcit a 50°, 17′ ad 51, 5. Barom. invar.

22. Hora 7 veſp. Zenith quidem ſerenum; ſed infra ipſum nubes n. ſp. diſtinguibiles, quae interdum ita albeſcunt & micant, ut de praeſentia aurorae borealis certus ſim, cujus praeſentiam etiam affirmat variatio declinat. magnet. a 50°, 22′ ad 51°, 47′. Barometro invariato. Paulo poſt ſtriae albae *AB* prodiere ab euro ſupra cumulum nubium horizontalem, ſed breviſſime durant. Cumulus hic ſpiſſus totum horizontem occupat, ſed minus ſpiſſus & albulus erat in zephyro, borozephyro & borea.

Hora

Hora $8\frac{1}{2}$ veſp. clareſcit Zenith & *AB* ſe monſtrat ut candor notabilis a libe per Zenith ad caeciam. Interjectis 7 vel 8 minutis primis ex aequo obducitur totum coelum; & vento SSO exorto ceciderunt guttulae quaedam.

Die 23. Hora 6 veſp. aurora borealis aſcendit ab apeliote ut virgae erectae Zenith verſus, color ejus albus debilis, ſine motu vehementi. Baromet. deſcendit, declin. magnet. augetur, ſed quanti oblitus ſum. Stellam eodem tempore cadentem vidi in ipſo noto prope horizontem. Hora $8\frac{1}{2}$ veſp. notum verſus ducitur *AB*, in phoenice faſciae albae erectae ſteterunt Zenith verſus, non vero Zenith attingentes; hae faciae ſuperiori parte graciles, inferiori vero latae ut coni. In ipſo noto nubecula alba inter Zenith & horizontem, radios albos emittens Zenith verſus. Diu immota manſit haec *AB* nubecula, ſed h. $9\frac{1}{2}$ veſp. evaneſcit tota.

25. Tametſi multos anteriores dies nullam comperiſſemus tempeſtatem, attamen fluctus maris magno ſtrepitu & vi noſtra littora pulſant, unde colligo: tempeſtatem violentiorem a S ſaeviiſſe in ipſo mari.

27. Hora 9 veſp. coelum ab omni parte ſerenum, candor debilis in notapeliote quidem apparet, ſed ſine omni influxu in barom. vel declin. magnet. Hora 11 noctis claritas quaedam in ipſo noto prope horizontem de praeſente aurora boreali ſuſpicionem renovavit, ſed poſt decem minuta prima evaneſcit.

28. Hora $1\frac{1}{2}$ mat. ſubito exiit radius albus ſplendens a puncto 20° circiter infra Zenith notozephyrum verſus; ſed nec diu durans hic radius. Hora 9 veſp. nigrities quaedam ad inſtar faſciae videtur in zephyro prope horizontem; ſed tam tenuis erat, ut omnes transpareant ſtellae. Eodem tempore *AB* in ipſo noto prope horizontem, procul a Zenith cum ſtriis albis ſurſum vergentibus, absque motu viſibili & absque influxu in barom. vel declin.

29. Hora 7 mat. altius aſcendente ſole, tanquam canitie obducitur coelum, halo ſolis h. $9\frac{1}{2}$ formatur in ipſa. Hora $10\frac{1}{2}$ mat. declin. magnet. variatur a 51°, 6′ ad 50, 4, augetur poſthac ſucceſſive.

30. Hora 9 veſp. paucae ſtellae primae magnitudinis transparent in Zenith. Notatu dignum: orichalca omnia, & vitra, etiamſi a feneſtris remotiſſima, in templo hoc veſpere rore ſuper inducuntur, quae abſterſa iterum irrorantur. Ligna vero, & id genus alia intacta manent.

NOVEMBER.

Die 10. Hora 2 pom. ex apeliote aſcendunt nubes, quae judicio oculorum fumiferae ſunt (nam ſpeciem fumi prae ſe ferunt), unde ſuſpicor: aut hac in terra, aut in Islandia ſubterraneum ignem erupiſſe. Hora 9 veſp. evaneſcunt magis magisque nubes & coelum

lum ſerenatur exceptis paucis rupiformibus nigerrimis hic illic ſparſis. Apparet quidem aurora borealis in noto prope horizontem, ſed debilis & ſine ſtriis, nec ullum habet influxum in declin. magn. haec vero mutabatur h. $10\frac{1}{2}$ mat. a 51°, 1 ad 50°, 46'.

Die 14. Hora 9 mat. aſſurgit ex phoenice nubes atra multiformis, quae, quo altius aſcendit, eo magis expanditur & formatur in ≡. Meridie formavit ſol in illa parhelium zephyrum verſus. Hora $6\frac{1}{4}$ veſp. apparet aurora borealis in apeliote, ſed brevi poſt obtegitur ex nubibus.

15. Hora 2 pom. omnes nubes, quae in coelo ſunt, potius fumi dici poſſunt quam nubes, & corroboratur haec ſuſpicio ſequenti teſtimonio: Vir quidam Grönlandus in cymba ſua minori (Kajak dicta) phocas venandi gratia profectus ad ſinum Amaralik (diſtat os ejus 3 milliaria phoenicem verſus abhinc. Ipſe ſinus latitudine milliare eſt, profundus vero in terram firmam ad 8 vel 10 milliaria) pro certo affirmat, ſe quolibet mane vidiſſe fumum inter montes (rediit hic vir heri). Talem & ego vidi ac ſenſi menſe Junio anni 1783 eodem in loco, quo tempore vulcanius mons in Islandia (Hecla dictus) vomitum ignitum ederet, & inſulae ruinam excitaret. Et exinde ſuſpicor: aut ignes erupiſſe ſubterraneos in altiori hujus Grönlandiae parte, aut potius fortaſſe ignitum in Islandia montem de novo incenſum eſſe. Hora $6\frac{1}{2}$ veſp. aurora borealis ſe monſtrat ex apeliote aſcendens per Zenith ad zephyrum tranſiens cum ſtriis albis & lucidis, radiosque albos verſus boream emittens, motus ejus lentulus, duravit ad h. 8 veſp. Barom. aſcendit: declin. invariata. Coelum tunc temporis ſerenum niſi in notozephyro, ubi duae nigerrimae nubes oblongae horizonti parallelae apparent; ſed brevi tempore evaneſcunt.

16. Hora $6\frac{1}{2}$ veſp. aurora borealis in noto & notozephyro debilis, in zephyro clarior; tota vero horizonti vicina, ut claritas alba ſine ſtriis & motu, baromet. & declinat. immotis, ſucceſſive evaneſcit.

17. Hora 6 mat. aurorae borealis radii ab omnibus coeli partibus colliguntur in Zenith; motus ejus vehemens, color albus rubro intermixtus. Barom. tunc = 27, 8, 0 deſcendere coepit. Declin. magnet. = 50, $55\frac{1}{2}$ abhinc decreſcit. Hora 6 veſp. aurora borealis ut trabs erecta ſtetit in apeliote ab horinzonte ad usque Zenith porrigens, color ejus inſtar iridis verſicolor ſine motu, brevi durans paulatim evaneſcit.

18. Hora $6\frac{1}{2}$ veſp. aurora borealis ut trabs erecta ſe monſtrat ſupra horizontem in apeliote ad viginti gradus porrigens, alba erat brevi durans. In horizonte borapeliote prodit claritas alba praeſentiam *AB*, quae tamen pone montes ſe abſcondit. Stellarum & 2ł fulgor debilis & lanquidus in ipſo ſereno. Tractus nubium meridie a noto lentus erat, ventus vero in terra a borea.

Die 19.

Die 19. Hora 5 mat. aurora borealis e Zenith tanquam e centro radios albos emittit ad omnes coeli partes, clariſſimos & velociſſimos verſus notum, debiliores vero & ſegniores ad reliquas partes, quae notum ſpectant, illi fulgentiſſimi albi rubro intermixti ſunt, reliqui albi magis minusve ſplendentes. Declin. tunc temporis = 51, 0 & uno momento rediit ad 50, $33\frac{1}{2}$; duravit *AB* ad usque diluculum, barom. invariato. Hora $5\frac{1}{2}$ pom. ceſſante crepuſculo monſtrat ſe aurora borealis, ut trabs erecta vel flamma urens in ipſo apeliote, quae brevi extendit ſe per medium coeli inter Zenith & notum ad usque zephyrum, & formavit cingulum. Paulo poſt mutatur verſus notum in pectinem, cujus dentes ſurſum vertunt, & hic diu manſit immotus; ſed eo mobilior erat *AB* in apeliote, modo ut flammae urentes velociſſimo motu feruntur ad Zenith, modo candor ſplendidiſſimus obduxit orientem, & candor hic aliquot minuta permanſit. Deinde cingulo latiori ab apeliote tranſiit per Zenith ad zephyrum, formavitque flammulas prope horizontem zephyreum a ſe invicem diſtinctas. Barom. invariatum manet, declin. vero magnet. erat h. 6 veſp. = 51, $10\frac{1}{2}$; h. $7\frac{3}{4}$ = 51, $21\frac{1}{2}$, poſthac decreſcit. Aurora borealis duravit ad h. 1 noctis multis modis mutata, modo in radios Zenith verſus emiſſos, modo in flammas impulſu venti agitatas, modo in ſerpentes ſinuoſos & ſexcentis aliis modis, modo hanc modo alteram coeli partem occupat vel totum coelum ſimul; jam radios emittit a Zenith horizontem verſus, jam ab horizonte Zenith verſus. Motus ejus in genere velociſſimus dici nequit, ſed potius lentus; nam prius apparet hoc vel illo loco candor quidam vix viſibilis, qui paulatim augetur & ſic evaneſcit ſucceſſive, vel alio loco renovatur. Color praecipuus ejus albus, interdum radii rubicundi; ſed hi breviſſime durant. Hoc obſervavi & mane & veſpere: quod magnum habeat influxum in declinationem magneticam; nam quo fulgentior, velocior & latior fit aurora borealis, eo major evadit etiam declinatio magnetica. In barometron vel nullum vel ſane exiguum habet influxum.

20. Hora $5\frac{1}{2}$ mat. aurora borealis radios albos debiles e Zenith ad omnes coeli partes emiſit, duravitque ad diluculum ſine influxu. Hora $5\frac{1}{2}$ pom. ſucceſſive apparebat *AB* in noto non procul ab horizonte, ut pecten dentes ſuos ſurſum ventens, propemodum immota manet, & h. 9 veſp. exſtinguitur tota.

21. Hora 6 mat. aurora borealis ſed debilis ſe monſtrat in ipſo noto cum radiis vel ſtriis ſeparatis & a ſe invicem diſtinctis, nec horizontem nec Zenith tangentibus. Inter quos etiam multas ſtellas cadentes eodem tempore vidi. Ad diluculum durabat, ſine influxu in declin. vel barom. — Mirum quid hoc anni tempore & hac boreali latitudine: inveni hodie multis in locis, praeſertim editioribus, ut Grönlandorum domuum tectis, gramen novum viride nuper germinans. Non ſingula vidi gramina, ſed catervatim vidi illa, & longitudinem illorum inveni ad 3 vel 4 digitos pariſinos.

Hoc novum & inſolitum non adſcribendum eſt interiori domuum calori, ſed calido iſti & inſolito vento. Jam vero ob nocturnum frigus a radicibus exareſcere & ſiderari incipiunt. — Hora 5 veſp. perpauci *AB* radii aſcendunt ab horizonte inter notum & apelioten, qui faſtigiis ſuis in Zenith coïre videntur; ſed quo propriores τῷ Zenith erant, eo debiliores & graciliores, in Zenith omnino evaneſcunt. Hi radii paulo poſt craſſitudine creſcentes diu immotae manent, ut perticae erectae; ſed h. 9 veſp. ruberrimi inſtar ſanguinis facti ſunt, paulo poſt omnino exſtinguuntur. Crebro ſtellae cadentes apparebant. Nullam animadverti variationem in declin. vel barom.

Die 22. Hora $5\frac{1}{2}$ veſp. fulſit aurora borealis inter Zenith & horizontem a notapeliote per notum ad notozephyrum, ſed debilis ſine ſtriis & absque omni motu viſibili, brevi durans.

27. Tota die calor tantus mihi obviam venit, quum exire vellem, acſi media eſſet aeſtas. Nubem inveni ne unam ſolitam, tametſi coelum fere obductum ſit, omnes enim nubes inſtar fumi erant, ſparſi ubique; ſuperiores bene diſtingui poſſunt ab inferioribus non modo velocitate ſua, ſed & colore; nam illae profundo adhuc ſole luteae — hae cinereae — illae tardiores, hae velociores motu. Quum oriturus eſſet ſol, rubeſcit totum coelum ad inſtar ignis, poſtea luteae vel potius auratae factae ſunt prae caeteris inferiores nubes. Tota coeli facies perſimilis erat fumo ex camino vel foco incenſo aſcendenti. Stiti me verſus ventum, qui ſulphure accenſo odorat. Ore aperto tanquam pulveris frictionem percepi inter dentes. Nivem etiam inveni multis in locis tanquam cinere ſparſam; & unde haec? totus terrae tractus nive tectus erat. Fortaſſe pulviſculus hic adfertur vi venti ex montium faſtigiis altiſſimis? fortaſſe mons vulcanius aut in editiore hujus terrae parte, aut in Islandia cauſſa eſt hujus tam inſoliti caloris, hujusque tam mirae coeli faciei, & quae ſunt caetera? — Concuſſus venti per intervalla violenti quidem fuere tempore matut.; ſed ab h. $10\frac{1}{2}$ mat. ſaeviit ventus tanta rabie, ut fluctus maris, acſi cineres eſſent, ſpargat aërem verſus, & perticas ſedecim pedes longas humo ſtratas elevet proculque abjiciat. Rabies haec venti ad h. 5 pom. duravit; poſtea ſubſequuntur concuſſus violenti per intervalla. — Maxima pars nubium impulſu venti abacta ante meridiem, cumulatur in horizonte notozephyreo, per quem cumulum deſcendit ſol. Demum relinquitur tantummodo una nubes nigra ſpiſſa in libe, cujus limbi lumine lunae luteſcunt. Multum variatum eſt barometron hiſce quatuor proximis diebus tam aſcendendo quam deſcendendo; & quod mirum eſt: iisdem diebus minime variata eſt declinatio magnetica.

28. Hora 4 mat. ſaltat *AB* in coelo ubique emittendo radios albos, qui eodem, quo apparent, momento evaneſcunt, ſed pertica rubra in borapeliote ſtetit erecta & immota aliquot minuta, quae tamen nec horizontem nec Zenith tetigit, ſine influxu in decl. magnet.

magnet. — Tunc temporis hygrom. = 60, 8, therm. = 2, 3, ambo vero ab h. 6 descendere incipiunt. Hora $10\frac{1}{2}$ vesp. malacia omnino regnante elevatur globus igneus ab horizonte notozephyreo ad altitudinem 6 vel 8 graduum, non frangitur, sed totus descendit in horizontem zephyreum brevi post. Diameter ejus judicio oculorum erat 2 pedum paris., distat abhinc circa duo milliaria.

Die 29. Hora $6\frac{1}{2}$ mat. sereniſſimum evadit coelum postquam grandinasset. Stetit stria una rubicunda aurorae borealis in zephyro aliquot minuta immota, sed nec horiz. nec Zenith tangens. Duas vidi stellas cadentes zephyrum versus.

DECEMBER.

Die 1. Toto die adhuc fumus iste in aëre cernitur, & speciem prae se fert, acsi pannus esset laceratus. Post occasum solis nubes ex apeliote ascendentes scalarum gradus formant ad altitudinem 45°, superius in vaporem tenuem abeunt. Halo, qua circumdatur luna, non semper rotunda, interdum oblonga est. Diameter halonis coloribus iridis pictae erat 4 pedum judicio oculorum.

3. Hora 8 vesp. formavit luna halonem cineream, cujus radius, judicio oculorum erat 8 pedum. Nubeculae lunam pertranseuntes colorantur instar iridis. — Tametsi calor insolitus multos dies duraverit, attamen stagna & rivi consistunt glacie tantae crassitudinis, ut multis in locis mensuram pedis superet.

5. Hora 6 vesp. formavit luna halonem, cujus diameter circ. 6 pedum erat.

7. Hora 4 pom. aurora borealis primo ascendit ex apeliote ut stria alba, quo instar anguis sinuavit se multis modis ad Zenith usque, ubi aliquot minuta morans coloratur varie. Posthac e Zenith tanquam e centro ad omnes plagas exibant striae albae subtiles, diu durantes, sed sine motu vehementi. Ad ultimum infra Zenith notum versus formavit *AB* pectinem, cujus dentes sursum vertunt, cum quo etiam cessavit h. 10 vesp. Nullum influxum habet in barom. sed h. 7 vesp. declin. magnet. variatur a 50, 55, ad 50, 33, posthac iterum augetur = 50, $46\frac{1}{2}$. Inter h. 7 & 8 vesp. duas vidi stellas cadentes, alteram infra Zenith notum versus, alteram vero ad zephyrum.

10. Hora 8 vesp. cadunt granula quaedam nivea insolitae formae; quodlibet enim granulum sex radiis crystallinis ornatum proxime globatum erat, & lineam crassum. Eodem tempore notabilis candor in ipsis aterrimis nubibus undique apparet, excepto Zenith, ubi minus spissum erat coelum. Hunc candorem auroram fuisse borealem per nubes micantem suspicor, de qua certiorem me reddit variatio declinat. magnet. a = 51°, $\frac{1}{2}$ ad 16. Hora 9 vesp. velocissime pone nubes saltat *AB*. Resiliit declin. magnet. ad 50°, $57\frac{1}{2}$.

Die 11. Hora 6 vesp. aurora borealis se monstrat in noto circa 30° supra horiz. primo, ut nubecula alba candida, deinde ad latera expansa formavit cingulum album candidissimum, &, ut apparet, densissimum ab apeliote per notum ad zephyrum. Eodem tempore transiit per Zenith ab apeliote ad zephyrum trabs albula minus candida, sine motu. Nullum habet influxum. Hora 12 noctis adhuc talis est conditio *AB*; sed procella ex NNO vi = 4 vehementissime saeviit eo tempore.

12. Hora 7 mat. radios albos minus candidos emittit *AB* e Zenith versus borapelioten & apelioten. Hora $4\frac{1}{2}$ pom. ascendebant aliquot *AB* radii ab apeliote, primo pallidi, sed h. $4\frac{3}{4}$ pom. ad Zenith pervenientes, postea versus omnes plagas mittuntur, in arcum paulo post mutantur, qui per Zenith transiit & horizontem in apeliote & zephyro proxime tetigit. Candidissimus erat hic arcus, ita ut fulgore suo fretum Baalis (milliare latum) illuminaret. Hora 7 vesp. declin. magn. recessit ab 50, $57\frac{1}{2}$ ad 50, 37. Hora $8\frac{1}{2}$ vesp. fugit hic arcus notum versus, ubi formatur in pectinem dentibus suis ad Zenith vergentem. Declin. ad 50, 20 decrevit. Coelum omnino serenum. Hora 11 noctis radii pauci adhuc visibiles, sed h. 12 noctis omnino evanescunt.

13. Hora $6\frac{1}{2}$ mat. aliquot radii *AB* exibant e Zenith versus notum & apelioten; sed h. 7 mat. evanescunt. Coelum tunc temporis serenissimum erat; ast paulo post ascendunt e zephyro aliquot nubes, quae coelum magis minusve obducunt. Inter h. 7 & 9 vesp. interdum in apeliote vidi alborem; sed valde debilem, quem auroram fuisse borealem suspicor, sed non annuente declinatione magnetica, incertus sum.

14. Hora 4 pom. apparebat fascia albula aurorae boreales in ipso Zenith zephyrum versus. Hora $5\frac{1}{2}$ vesp. in noto circa 30° supra horiz. & 20° ad latus utrumque stetit alba pellucida aurorae borealis nubecula. Eodem tempore radii albi exibant e Zenith apelioten versus. Declin. magnet. augetur a 50°, 30 ad 50, 40. Barom. fortiter ascendit. Hora 9 vesp. tota pars orientalis coeli a borapeliote per Zenith & apelioten usque 20° versus notum ita illuminatur ex aurora boreali, ut minuta secunda horologii mei portatilis distincte cognoscere possem absque usu candelae. Conum formavit truncatum non ex fasciis vel striis constantem, sed tanquam ex flammis urentibus luteis potius quam albis. Barom. adhuc ascendit fortiter. Declin. immota haeret.

15. Hora 7 mat. serenissimum erat coelum absque lumine boreali, quod alias insolitum. Hora $6\frac{1}{2}$ vesp. candor quidam cum striis minimis in ipso horizont. ab apeliote ad notum prodit praesentiam aurorae borealis, quae h. 7 vesp. formavit limbum album splendidum, (me judice) spissum, pedem circiter latum, cujus extremitates horizontem tangunt in notapeliote & notozephyro; medium vero hujus arcus vel limbi in

ipso

ipſo noto 16° ſupra horizontem elevatum eſt. Manſit limbus hic diu immotus, ſed radii aliquot ſurſum emiſſi eo ſunt mobiliores; hi tanquam ex limbo iſto vel arcu egreſſi, velociſſime verſus Zenith feruntur, fulgent, evaneſcunt, & alii ſuccedunt. Hora $9\frac{1}{2}$ veſp. ſucceſſive exſtinguitur aurora borealis, ſed h. 10 veſp. iterum apparuere aliquot ſtriae in ipſo noto; hae breviſſime durant. Decrevit declinat. magnet. a 50, 42 ad 50, 12. Barom. etiam deſcendit.

Die 20. Meridie fluctus maris in altum aſſurgunt magnoque ſtrepitu pulſant littora noſtra, tametſi ventus NNW lentulus ſit, & non marinus (a mari huc flans) indicium eſſe ſolet ſubſecuturae procellae ex S vel SW.

24. Hora 7 veſp. maxima coeli pars ſerena. Eodem tempore ſtriae aliquot albulae, debiles *AB* videntur in OSO, ſed h. 8 veſp. obducto coelo omnino evaneſcunt. Nullum habuit influx. in declin. magnet.

25. Hora 4 pom. luna circumdatur halone, cujus diameter (judicio oculorum) aequabat 8 ped. Hora $4\frac{1}{2}$ pom. aliquot ſtriae albulae valde debiles exibant ex OSO Zenith verſus; ſed prorſus evaneſcunt eodem momento, quo apparent. Continuabant ſic toto veſpere in noctem, ſine influxu. Semel vidi ſtriam unam e Zenith egreſſam zephyrum verſus, nempe h. 7 veſp.

26. Hora $4\frac{1}{2}$ pomerid. incipit *AB* cum candore quodam debili in OSO, paulo poſt per Zenith tranſiit, ut latum cingulum proxime tangens horizontem zephyreum, in oriente dilatatur ab euro per apelioten ad 30 gr. verſus boream. Color *AB* albus quidem erat, ſed pallidus. Declin. magnet. crevit a 50, $25\frac{1}{2}$ ad 50, 59. Barom. mediocriter deſcendente. Hora 8 veſp. exſtinguitur tota. Hora 5 pom. luna circumdatur halone, cujus diameter circa 35° coeli occupat.

31. Hora 4 pom. ventus SO crevit ad vim = 4. Barom. tunc temporis = 27, 0, 9, a quo aſcendere coepit. Therm. —3, 4; hygrom. 20, 2, & declin. magnet. omnino inſolita erat = 52°, $1\frac{1}{2}$, nunquam antehac ad gradum 52 pervenit.

OBSERVATIONES GOTTHAABENSES

ANNI 1787.

Horae observationis ordinariae 7 mat. 2 pom. 9 vesp.

Januarius.

Dies	Ventus. direct.	vires.	Coeli facies.	Meteora.
1	S W	2.1/2	= = sp.	‡‡ toto die per intervall. in
	W S W	3	= = sp.	noct. ∴ ab h. 6 v. simul
	W	3	⌓ rup. c. sp.	cum ‡‡ per int. ad 10.1/2
2	S W	3.1/2	= = minus sp.	‡‡ ab h. 9.1/2 mat. interd.
	S W	3.1/2	⌓ rup. c. sp.	sed subtil. toto die.
	S W	3	= = t.	
3	S	1	⌓ S c. t.	‡‡ sublil. nec diu h. 6 mat.
	N O	1	⌓ c. t.	‡‡ subt. ab h. 5.3/4 pom.
	O S O	2	= = sp.	ad h. 7.1/2 vesp.
4	O S O	4	= = t.	∴ n. mane. ‡‡ ab h. 11 m.
	S	3	= = sp.	ad 6 v. per interv. posth.
	O S O	1	= = sp.	cont. sed subtiliss. toto d.
5	O	1	= = c. t.	‡‡ ab h. 3 p. subtilissi. sed
	N O	1	= = c. sp.	contin. ad h. 10 vesp.
	O S O	1	= = c. sp.	∴ ✳ h. 10 v. sed vix 3 min.
6	S	3.1/2	= = t.	‡‡ ab h. 10 hesterno vespe-
	S S W	2.1/2	= = t. & sp.	re per intervall. ad h. 6
	S S W	3.1/2	= rup. c. sp.	hoc vespere.
7	O	1	⌓ S c. t.	
	N	2.1/2	⌓ S rup. c. sp.	‡‡ ab h. 2 per intervalla ad
	S W	2	= = rup. n.	h. 4 pom.
8	S S W	3	= = c. t. sp.	‡‡ ∴ nocte praec. & hodie
	S	3	= = c. t. sp.	interdum simul in noct.
	S	4	= = sp.	
9	S	3	= = sp.	‡‡ ✳ ∴ nocte praec. & ho-
	S	2.1/2	= = sp.	die in vesperum, per in-
	S O	1.1/2	= = sp.	tervalla.
10	O N O	1	☉	AB a primo mane ad diluc.
	O	1.1/2	☿ caer. sp. in W	◎ AB h. 8 vesp. debil.
	N O	1	☿ n. t. in S	☽ h. 11 nocte & saepe.
11	O N O	1	= c. n. t. & sp.	‡‡ h. 5 mat. subt. & brevi.
	S	1	= = sp.	‡‡ ✳ ab h. 1.1/2 p. sed a 2-4
	N N W	1	⌓ n. t. & sp. S	largiss. AB h. 9.1/2 vesp.
12	O N O	1	⥂ rup. sp. c. t.	
	N N O	2	☿ lut. in O	◎
	N N O	2.1/2	☉	AB h. 7 ad 9 vesp. debilis.
13	N N O	2	☉	AB h. 5 mat.
	N O	1	⥂ fasc. l. c. t.	◎
			⌓ S c. t. sp.	‡‡ ab h. 8.1/2 vesp. in noct.
14	N	2	= a. t.	
	N O	2.1/2	= ≋ a. t. c.	
			= c. t. sp.	AB ab h. 7 vesp. debilis.

Dies	Ventus.		Coeli facies.	Meteora.
15	W	2.1/2	= = sp.	‡‡ ∴ nocte praec. & hodie
	W S W	2.1/2	⌓ c. t. sp.	interdum.
	W	1.1/2	= rup. n. sp.	AB ab h. 7 v. in noct. fulg.
16	O N O	1	⌓ rup. sp. c. t.	‡‡ nocte praec. & ab h. 9
	O	1	⥂ ≋ a. rup.	ad 10 mat. AB ab h. 7 v.
	N O	1.1/2	⥂ c. sp. in S	fulgentiss. & velociss.
17			⌓ c. t. sp. in S	‡‡ nocte praec. & per in-
	W	2	= = sp.	tervalla tota die.
	W	2	⌓ c. t. sp.	
18	O N O	1	☿ rup. sp. in NO	
	N O	2.1/2	☉	AB pallida ab h. 5 vesp. &
	N O	3	☉	porro in noctem.
19	N N O	2	☉	AB tempore mat.
	N O	1	⌓ ≋ t. l. c.	☊ h. 1 pom.
	N N O	1	⥂ in S & SW	
20	O N O	1	⥂ in S & SW	AB tempore matutino.
	N O	1	⌓ ≋ a. ≋ l.	AB ab h. 8 vesp. & porro in
	N O	1	⥂ rup. n. sp.	noctem.
21	N O	1.1/2	☿ n. t. in ONO	AB tempore mat. ◎
	N N O	1	☿ n. in O & W	◎
			= = sp.	
22	O	2.1/2	⌓ c. sp. a. t.	‡‡ ab h. 9 ad 10 mat. & ab
	W S W	2.1/2	= = sp.	h. 12 mer. per intervalla
	N N W	2	⌓ S c. t. sp.	in noctem.
23			= = c. t.	‡‡ nocte praec. & mat. item
	N N W	2	= = c. t. sp.	ab h. 9 per interv. ad 4 p.
	N W	2	⌓ S n. sp. c. t.	AB a 7 ad 8.1/2 per nubes.
24	N	1	= rup. c. sp.	
	N	1	= l. cin. t.	◎
	N	1.1/2	⌓ lact. t.	☾ h. 6 ad 8 vesp.
25	N	1.1/2	⌓ c. t. sp.	
	N N O	1.1/2	⥂ ≋ a. l. t.	◎
	N	2.1/2	☿ a. t.	
26	N	1	⥂ a. c. t.	‡‡ ab h. 10 mat. ad 4 pom.
			⌓ l. c. t.	subt. sed contin.
	N O	1	⥂ a. l. t. in W	
27	N	3	☉+	AB h. 7 mat. in SW. Vapor
	N	3	☿ l. t. in O	frigoris in littore nostro.
	N	3.1/2	☉+	◎ ☾ h. 7.1/2 v. & porro.
28	N N O	2.1/2	⥂ ≋ c. t.	AB tempore mat.
	N O	2	⥂ ≋ a. t. c.	◎
	N O	1	= = sp.	‡‡ ab h. 8.1/2 subtilis.
29	N N W	3	= = sp.	‡‡ nocte praec. & ad h. 11
	N W	3	= = sp.	mat. ten. ‡‡ ✳ ab hor.
	N W	3	= = sp.	11.1/2 m. cont. ad 7.1/2 v.

Dies	Ventus.		Coeli facies.	Meteora.
30	NW	2.1/2	= = sp.	
	W	2	⌓ c. t. & sp.	
	N	1.1/2	⌓ a. c. t.	☉ h. 9 vesp. & porro.
31	N	1	⥤ rup. n. sp.	
	N	2	= rup. l. sp. a.	◎ h. 2.1/2 pom.
	NNO	2.1/2	☿ a. t.	⁂ h. 12 noctis.

Februarius.

Dies	Ventus.		Coeli facies.	Meteora.
1	NNO	2.1/2	= c. t.	
	NNO	2.1/2	⌓ c. t. & sp.	
	N	1.1/2	= = sp.	‡‡ subtiliss. ab h. 8 vesp.
2	W	3	= = sp.	‡‡ toto die ad h. 5 vesp. sed
	WNW	2.1/2	= = sp.	subtilissim. ∴ toto die
	N	1.1/2	⌓ a. t. rup. n.	non densa ad h. 6 vesp.
3	N	2	⌓ c. t. & sp.	
	NNO	1	⌓ c. t.	
	N	2.1/2	⥤ c. sp. in O.	
4	W	2.1/2	⌓ c. t. & sp.	
	WNW	2	⌓ c. t. & sp.	♌ h. 2 pom.
	NO	1.1/2	☿ c. sp.	
5	WNW	3	= = sp.	‡‡ nocte praeced. & adhuc
	WNW	3	= = sp.	contin. ad h. 3.1/2 pom.
	NW	1.1/2	= = c. n. sp.	
6	N	1	= = c. t. sp.	
	NO	1.1/2	⌓ rup. c. sp.	
	N	1	= = sp.	
7	NNO	1	⌓ fasc. c. t. sp.	
			⌓ ≋ cccc rup.	
	NO	1	= = sp.	
8	NO	1	⥤ n. t. in O.	
	N	1	⌓ c. t. & sp.	
	W	2	= = n. sp.	
9	W	1.1/2	= = sp.	‡‡ nocte praeced. & adhuc
	W	1	= = sp.	toto die.
	W	1	= = sp.	
10	W	2	⌓ n. sp.	‡‡ nocte praec.
	NNW	1	⌓ c. t. & sp.	
	N	2	☉+	
11	NNO	2	⥤ c. t. in O & W	‡‡ h. 3 pom. subtiliss. &
	NO	1	⌓ c. t. & sp.	brevi, it. h. 8 vesp. sub-
	N	1	= = sp.	t liss. & brevi.
12	W	2	= = sp.	‡‡ nocte praec. ad h. 9 mat.
	NNW	1	⌓ c. t. & sp.	*AB* ab h. 8 ad 9.1/2 vesp.
	N	2.1/2	⥤ n. sp. in NW	⁂ h. 8.1/2 vesp.
13	NO	2	⌓ S c. t.	
	N	2	⌓ S c. t.	
	W	3	= = sp.	
14	NW	3	= = c. t. sp.	
	NW	2.1/2	⌓ c. t. sp.	*AB* ab h. 8 vesp. & porro
	N	1.1/2	⌓ rup. n. sp.	in noctem.

Dies	Ventus.		Coeli facies.	Meteora.
15	N	2	⥤ c. t. sp.	
	NNO	2	⌓ c. t. sp.	
	N	1.1/2	⥤ n. sp.	
16			⥤ c. sp.	
	ONO	1	⥤ c. t. sp.	
	NO	1	☿ c. t. in SW	*AB* h. 7 vesp.
17	ONO	1	⌓ S c. t.	‡‡ ab h. 10 mat. subtiliss.
	NO	1	⌓ S c. t.	per intervalla toto die.
	WNW	2.1/2	= = sp.	
18	N	1	⌓ c. t. sp.	
	NO	1	⥤ fasc. c. a. t.	◎
	NO	1	⥤ n. sp. in W	*AB* h. 9 vesp.
19	N	1	⌓ S c. t.	
	N	2	⥤ c. t. sp.	◎
	N	2	☿ c. t. in SO	*AB* h. 8.1/2 vesp. & porro.
20	N	2	⥤ c. & a. t.	
	NNO	1	⌓ S c. t.	‡‡ ab h. 2 pom. subtiliss. ad
	S	1	= = n. sp.	h. 5 vesp.
21	WNW	3	= = sp.	‡‡ nocte praec. & proxime
	NW	2	= = sp.	toto hoc die, sed subtil.
	NW	1	= = sp.	
22	N	2	= = sp.	‡‡ nocte praec. & porro ad
	N	2	= ≋ a. c. t.	h. 9 mat. sed subtil.
	NNO	2	⥤ c. t. in O	
23	NO	2	⥤ c. t. & sp.	
	NNO	2	⥤ c. t.	◎
	NO	1	⌓ S c. t.	
24	NO	2.1/2	⌓ c. t. in O sp.	‡‡ nocte praec. subtil.
	N	3.1/2	☿ c. sp. in SW	◎
	N	4	☿ c. t.	
25	N	3	⥤ c. t.	
	NO	1.1/2	☿ a. t. in SW	◎
	NO	1	☉	
26	NNO	1	☿ c. sp. in SW	
	NNO	2	☿ c. t. in SW	◎
	N	1	☉+	
27	ONO	1	☿ c. t. in SW	‡‡ ab h. 12 merid. per in-
	N	1	⌓ c. t.	terv. in noctem, sed sub-
	N	1	= — t.	tiliss. ♌ h. 1.3/4 pom.
28	ONO	1	⌓ S a. t.	‡‡ nocte praec. subtiliss.
	N	2	= a. t. c. sp.	♌ h. 3.1/2 pom.
	NNO	2	☿ a. sp. in ☉	◎

Martius.

Dies	Ventus.		Coeli facies.	Meteora.
1	NNO	2.1/2	☉+	
	ONO	1	⌓ S fasc. c. t.	☉—☉ ab h. 1 ad 3.1/2 p.
	O	1	⥤ + fasc. c.	☾ h. 7 vesp.
2	S	1.1/2	= = t.	∴ h. 6 mat. ‡‡ ab h. 6.1/2
	S	3	= = sp.	m. & ab h. 9 fort. toto d.
	S	2	= = sp.	‡‡ ⁂ ab h. 9 v. ad 12 largiss.

Dies	Ventus.		Coeli facies.	Meteora.
3	W	2	= = ſp.	‡‡ tota nocte. ‡‡ ✳ ab h. 9
	NNW	1	= = ſp.	ad 11.1/2 m. poſtea ſubt.
	N	1	= c. t. ſp.	∴ cum ‡‡ mixta h. 11.1/2 m.
4	NNO	1.1/2	≡ c. t. undiq.	
	N	3	≡ c. t. undiq.	
	N	3.1/2	☂ c. t. in OSO	
5	NO	2	☂ rub. t. in SW	‡‡ h. 3 pom. & porro, ſubtiliſſ. & per intervalla in noct. ∴ h. 8 v. & porro.
	N	1	≡ a. c. t.	
	NW	1	= = ſp.	
6	NW	2	= = ſp.	‡‡ nocte praec. ſed ‡‡ ✳ ab h. 6 mat. ad h. 5.1/2 pom.
	NW	1	= = t.	
	WNW	2	⚌ n. ſp. c. t.	
7	W	2	⚌ rup. c. ſp.	‡‡ ab h. 1 ad 4.1/2 pom. ſubtil.
	WSW	2	⚌ rup. n. ſp.	
	W	2	= = rup. n.	
8	SO	1	= = t.	‡‡ ✳ nocte praec. & mat. temp. brevi. ‡‡ ab h. 11 ad 2 p. per interv. ſubil.
	ONO	2	= = ſp.	
	SSW	4	= = n. ſp.	
9	SO	2	= = ſp.	‡‡ nocte praec. & toto die modo largius modo parcius in noctem.
	W	2	= = t.	
	WNW	2	= = ſp.	
10	NW	1	= = ſp.	‡‡ nocte praec. & ad h. 2.3/4 p. ∴ inter 6.3/4 & 7.1/2 mat. *AB* h. 8 v. & porro.
			⚌ S ſp.	
	O	1	☂ c. ſp. in SW	
11	ONO	2	☉	
	ONO	1	≡ ≋ a. t.	
	ONO	1	⚌ S c. t.	
12	W	2	= = ſp.	‡‡ a primo mane & porro toto die primo largius poſthac ſubtilius.
	WSW	2.1/2	⚌ S c. ſp.	
	SW	2	⚌ S c. t. n. ſp.	
13	NW	1	= = ſp.	‡‡ nocte praec. ſed a primo mane ad h. 8.1/2 ſubtiliſſ.
	WNW	1.1/2	= a. c. t. ſp.	∴ ſp. ab h. 1 ad 11.1/2 m.
			≡ in NO & NW	
14	ONO	1	⚌ c. t. in NO	‡‡ & ∴ nocte praec. ad h. 6.1/2 mat.
	ONO	2	≡ c. ſp. in SW	◎ *AB* ab h. 7.1/2 ad 8 v.
	N	3.1/2	☂ n. ſp. in SO	
15	N	3.1/2	≡ c. in O & W	◎
	NO	2	= c. t. ſp.	
	O	1	≡ in W & SW	◎
16	N	1	= c. in O & W	◎
	N	2.1/2	≡ c. t. in W	
	N	2.1/2	☉	◎
17	NO	2	= ≋ a. t.	‡‡ nocte praec. ſubtiliſſ.
	NNO	2.1/2	⚌ S c. t. ſp.	☉—☉ ab h. 8.1/2 usq. mer.
	N	3	⚌ S c. t. ſp.	◎ a med. 3 - 5 p. *AB* h. 9 v.
18	N	2	= = t.	‡‡ nocte praec. & per interv. ad h. 5 p. ſed ſubt.
	NNO	1	= = t. & ſp.	*AB* ab h. 8.1/4 ad 10 veſp.
			⚌ c. & n.	
19	SO	1	⚌ S c. t.	‡‡ nocte praec. ſubt. & aliquot granula h. 8 mat.
			☂ a. ſp. in SW	◎ *AB* ab h. 8.1/2 ad 9 veſp.
	O vix ſenſibilis		☉	
20	SW	1	☉	∴
	ONO	1.1/2	☉	
	OSO	1	☉	*AB* ab h. 8 ad 9 veſp.
21	ONO	2	☂ l. t. in SSW	
			☂ a. t.	
	O	1	≡ c. ſp.	◎

Dies	Ventus.		Coeli facies.	Meteora.
22	O	1	= a. lact. c. t.	‡‡ ab h. 3 & porro ſubtiliſſ.
			= = t. & ſp.	per intervalla in noct.
	NNW	1.1/2	= = ſp.	∴ h. 3 pom. brevi.
23	NW	1	⚌ c. t. & ſp.	‡‡ nocte praec. ad h. 8 mat.
			⚌ S c. t. ſp.	ſubtiliſſime.
	O	1	≡ c. t.	☾ h. 8.3/4 veſp & porro.
24	NO	1.1/2	⚌ lact. t.	∴ ◎ h. 2 ad 3.1/2 pom.
			≡ c. t.	‡‡ ab hor. 6 veſp. ſubtiliſſ.
			= = t.	ſed contin. in noctem.
25	S	2	= = ſp.	‡‡ ✳ nocte praec. & porro
	S	1	= = ſp.	contin. non ſemper fort.
			= = ſp.	toto d. in noct. ∴ h. 8 v.
26	NNO	1	⚌ c. ſp. in W	‡‡ ✳ nocte ad h. 6.1/2 mat.
	NW	1	⚌ c. t. & ſp.	poſth. ‡‡ parc. per interv.
	NNO	1	⚌ a. c. t. ſp.	in noct. ∴ h. 3 p. ſimul.
27	NNO	1	⚌ c. rub. t. ſp.	‡‡ ∴ nocte praec.
	N	2.1/2	≡ a. ſp.	
	NNO	2.1/2	☉	
28	NO	2.1/2	☉	
	NO	2.1/2	☉	
	S	3	☉+	
29	S	1	⚌ c. l. t. ſp.	‡‡ ✳ nocte praec.
	ONO	1.1/2	≡ c. t. ſp.	
	WSW vix ſenſ.		☉	◎
30	NO	1	☉	
	NO	2.1/2	≡ a. t.	
	NO	1	☂ n. ſp. in W	◎
31	ONO	2.1/2	= = ſp.	∴ h. 2.1/2 p. per intervalla
	ONO	2	= n. ſp. a. t.	aliq. granul. ‡‡ h. 4.1/2
	OSO	1	☂ c. t. in NNW	ad 5 p. ſubtiliſſ. *AB* h. 9 v.

Aprilis.

Dies	Ventus.		Coeli facies.	Meteora.
1	O	1	= = ſp. & t.	‡‡ nocte praec. brevi.
	S	1.1/2	⚌ S rup. ſp. c.	∴ h. 5.3/4 pom. brevi.
	S	3	⚌ S rup. ſp. c.	‡‡ h. 6.1/2 veſp. breviſſ.
2	SSO vix ſenſib.		⚌ S c. t. & ſp.	‡‡ nocte praec. & h. 9 mat.
	O	1	= lact. ≋ a. c.	aliquot granula.
	NO	1	= = ſp.	
3	S	3	⚌ ſp.	‡‡ nocte praec. & h. 7 mat.
	NO	1	☂ a. t.	brevi.
	O	2	☂ n. ſp. in W	◎ *AB* h. 9.1/2 v. & porro.
4	ONO	1	= = ſp.	◎ h. 9.1/2 ad 12 mer. it. h.
			⚌ S t.	3.1/2 ad 4.3/4 p. ☉—☉
	NO	1	= = ſp.	h. 10, 20′, it. h. 3.1/2 p.
5	ONO	1	⚌ S c. t.	◎ h. 9.1/2 ad 11 mat.
	O	3	⚌ n. ſp. c. t.	
	O	4	⚌ n. c. ſp.	
6	S	1	⚌ a. c. t. ſp.	∴ ab h. 6 mat. h. 4 pom. t.
	NNW	1	⚌ a. c. t. ſp.	
	ONO	1.1/2	⚌ c. n. t. ſp.	

Dies	Ventus.		Coeli facies.	Meteora.
7	OSO	1	= lact. c. t. sp.	
	S	1.1/2	☿ a. t. in OSO	◎ *AB* h. 9.3/4 vesp. in me-
	N	1	= a. c. t.	diam noctem.
8	NW	1.1/2	= = sp.	‡‡ ab h. 6.3/4 subtil., sed
	WSW	1.1/2	= = sp.	‡‡ ✳ ab h. 9.1/2 mat. per
	SSW	2	= = sp.	intervalla in noctem.
9	SSW	1	= = sp.	‡‡ subtil. nocte praec. sed
	SW	1	= = sp.	‡‡ ✳ ab h. 6.1/2 mat. prox.
	WSW	1.1/2	= = sp.	cont. ad h. 5 p. post. subt.
10	W	1	≈ rup. c. sp.	‡‡ nocte praec. & adhuc ad
	N	1	= a. t. sp.	h. 10.1/2 subtiliss.
	N	1.1/2	⊙	◎
11	ONO	2.1/2	☿ a. t. in N	◎ h. 9.3/4 ad 11.1/2 mat.
	ONO	1	≈ S a. c. t.	‡‡ ab h. 8.1/2 vesp. & por-
	NO	1	≈ c. t. sp.	ro in noctem.
12	S	1.1/2	= = sp.	‡‡ ✳ ‡‡ nocte praec.
	S	3.1/2	= = sp.	‡‡ ✳ ab h. 5 mat. & porro.
	WNW	2	= = sp.	‡‡ ✳ ab h. 6.1/2 v. in noct.
13	SSW	2	= = sp. in W	‡‡ nocte praec. & adhuc
	S	2.1/2	= = sp. ubiq.	subtiliss. sed ∴ h. 2 p. br.
	S	1.1/2	≈ c. sp.	statim ‡‡ ✳ ad h. 5.1/2.
14	O	1	= rup. c. sp.	‡‡ nocte praec.
	ONO	1	☿ a. t. in SW	
	NNO	1.1/2	⊙	◎
15	ONO	2	= a. t.	‡‡ ab h. 7.1/2 vesp. & por-
	NO	1	= lact. a.	ro in noctem.
			= = sp.	
16	S	3	= = sp.	‡‡ & ‡‡ ✳ nocte praec. &
	S	3.1/2	= = sp.	prox. toto d. modo ‡‡ ✳
	S	3	= = sp.	modo ‡‡ ✳ modo ‡‡ & ‡‡
17	SSW	2.1/2	≈ c. t. sp.	‡‡ & ‡‡ nocte praec.
	NNO vix sensib.		☿ a. t. in W	◎
			= = c. t. sp.	‡‡ ab h. 8.3/4 vesp.
18	SSW	1	= = c. t. sp.	‡‡ nocte praec. & adhuc
	W	1.1/2	= = t.	subtil. ad h. 3.1/2 pom.
	N	2	≈ c. sp.	‡‡ ab h. 8.1/2 & porr. subt.
19	NNO	1.1/2	= = sp.	‡‡ ✳ nocte praec. & porro
	SSW	2	= = t. & sp.	ad h. 11.1/2 mat.
			= = t. & sp.	‡‡ ab h. 11.1/2 ad 2 pom.
20	NNW	1	= = sp.	∴ ab h. 5 pom. & porro
	N	1	≈ c. t. n. sp.	modo tenuior modo sp.
	NNW	1.1/2	≈ c. t. n. sp.	
21	NO	1	= = t.	‡‡ subtiliss. primo mane.
	N	2.1/2	= a. t. in N	∴ t. a primo mane ad h. 11
	N	2.1/2	≈ n. sp. in O	m. praesertim in SW & W.
22	NNO	1.1/2	≈ c. t. & sp.	‡‡ nocte praec. & h. 7.3/4
	N	1	= = t.	ad 8.1/4 mat. it. h. 1.3/4
	NNW	1.1/2	≈ c. sp.	ad 2 pom.
23	NNW	2.1/2	= = c. sp.	‡‡ h. 11 mat. subtilissim. &
	NNW	1	≈ c. t.	brevi.
	NNW	1	= = t. & sp.	
24	WSW	1	≈ c. t. sp.	‡‡ h. 11 mat. subt. & brev.
	NW	1	= = t. & sp.	it. h. 2 ad 7.1/2 v. subt.
			≈ rup. n. c. t.	sed contin. ∴ pomerid.
25	NW	1	= = c. t. sp.	
	NNO	1	= = c. t. sp.	
	NW	1	= = c. t. sp.	

Dies	Ventus.		Coeli facies.	Meteora.
26			≈ S c. t.	‡‡ a primo mane & porro
	WNW	1.1/2	≈ S c. t.	subtiliss. sed contin. ad
	NW	1	= = sp.	h. 3 pom.
27	NNW vix sensib.		= = t.	‡‡ ✳ nocte praec. ad h. 7
	WNW	1	≈ rup. ≋ a. c.	mat. posth. ‡‡ per interv.
	NNO	1.1/2	≈ lact. t. rup.	ad h. 10.1/2 mat. ◎
28	NNO	1.1/2	☿ rup. c. in W	
	NO	2	= a. t. in W	
	NO	1	= c. t. & sp.	◎
29	S	1	≈ c. t. sp.	
	ONO	1.1/2	☿ c. sp. in W	
	N	2	☿ ≋ c. n. sp.	
30	NNO	2	= ≋ a. t. c.	◎ ◎ ab h. 8.1/4 ad 11 m.
			≈ S t.	⊙ — ⊙ ab h. 8, 40′ ad h.
	SSW	1.1/2	= = c. t. sp.	9.1/2 mat.

Majus.

Dies	Ventus.		Coeli facies.	Meteora.
1	SW	2.1/2	= = t. & sp.	‡‡ nocte praec. & adhuc
	S	2.1/2	= = sp.	per interv. subtil. toto
	S	1	= = sp.	die.
2	NNO	2	= rup. sp. in O	
	N	1	= rup. c. in W	
	N	1	= c. sp. in W	◎
3	S	2	= = t. & sp.	‡‡ a primo mane ad h. 7.1/2
	S	1.1/2	≈ S rup. sp.	mat. subtiliss.
	S	1	= = t. & sp.	∴ h. 5.1/2 mat. & brevi.
4	ONO vix sensib.		= rup. c. sp.	◎
	NNO	1.1/2	⊙+	
	NNO	2.1/2	☿ rup. c. in W	◎
5	NNO	3	= c. t. ≋ a. t.	◎
	NNO	2.1/2	☿ a. t. in O	
	N	2.1/2	☿ rup. sp. in W	◎
6	NNO	1.1/2	≈ c. t. & sp.	
	NNO	2.1/2	☿ rup. a. in W	
	NNO	2.1/2	☿ rup. sp. in W	◎
7	NNO	2.1/2	☿ fas. a. in W	
	ONO	1.1/2	⊙+	◎ h. 4 ad 5.1/2 pom.
			⊙+	
8	SO	1	= ≋ a. t. c.	◎ h. 8, 40′ ad h. 9.1/2 mat.
	NO	1	= = sp.	it. h. 11 ad h. 11.1/2 m.
			= = c. n. sp.	
9	S	1.1/2	= = sp.	‡‡ nocte praec. ad h. 6 mat.
	S vix sensib.		= = t. & sp.	‡‡ ab h. 6 m. subtiliss. ad 3 p.
	NO	1	= = sp.	∴ h. 11, sed sp. a 2 - 7.1/2 v.
10	NO	1	≈ lact. t. c. t.	∴ ab h. 11.1/2 sp. in SW.
	SSW	2.1/2	≈ rup. c. sp.	‡‡ ‡‡ simul ab h. 5.1/2 pom.
	S	1	= = sp.	& porro.
11	S	3	= = sp.	‡‡ ‡‡ nocte praec. & ad h.
	S	3	= = sp.	10.1/2 mat. it. h. 5 pom.
	SSW	3	= = sp.	∴ ab h. 4 pom. & porro.

Dies	Ventus.		Coeli facies.	Meteora.
12	S	4	= = ſp.	‡‡ ⁞⁞ ∴ nocte praec. modo ſimul, modo unum aut alt. ſed ‡‡ ✳ ab h. 7. 1/2 v.
	S	3. 1/2	= = ſp.	
	S	3	= = ſp.	
13	S	3	= = ſp.	‡‡ ✳ nocte praec. ad h. 3 m. it. a 6. 1/2 ad 10. 1/2 mat. it. a 12-1. 1/2 p. ⁞⁞ h. 12 m.
	W N W	2. 1/2	= = ſp.	
	N W	2	= = ſp.	
14	N O	1	= ≋ a. t. c.	
	N	2	= ≋ a. t.	
	N	2. 1/2	= c. t. & ſp.	◎
15	O N O	1	= a. c. t.	◎
	N W	1. 1/2	≍ a. c. t. ſp.	
	N	1	= c. ſp. in W	◎
16	O	1	☿ c. t. in W	∴
	S S W	1. 1/2	≍ c. t. ſp.	
			≍ c. ſp.	
17	N N O	1. 1/2	= = ſp.	‡‡ ſubtiliſſ. ab h. 5 1/2 ad 6. 1/2 mat.
	N N O	2	☿ a. ≋ t.	
	O	1	☿ l. ſp. in O	
18	S O	1	☿ ≋ a. t.	∴ n. ∴ in SSW & SW ſp.
			☉	◎ h. 6 3/4 ad 7. 1/2 mat.
	W	1	☉	∴ h. 4 pom. it. h. 6 in W.
19	W S W	1	∴	∴ ſp. a primo mane & toto die & nocte ſequenti.
	S S W	1	∴	
			∴	
20			☿ ≋ a. t. in SW	∴ n. ∴ ſp. in SW ad h. 1. 1/2 pom.
	S S W	1	= a. t.	◎ h. 11 mat. ad h. 3 pom.
	N O	1	☿ l. c. t. ſp.	
21	O N O	1	☉	∴
	S S W	1	☉	
			☉	
22			☉	◎ h. 10 mat. ad h. 1, 20′ pom.
	O N O	1	= ≋ a. t.	
	N O	1	☉	
23			☉	
			☉	
	S	2	= l. c. t. ſp.	◎ h. 7. 3/4 ad 8. 3/4 veſp.
24	S	2. 1/2	≍ a. c. t. ſp.	∴ toto die in SW ſp.
	S	3	≍ S t. & ſp.	
	S	2. 1/2	= = ſp.	
25	S	2	= = ſp.	‡‡ nocte praec. ∴ toto die.
	S	1	= = ſp.	‡‡ ab h. 8 m. ſubt. h. 4. 1/2.
	S	1	= = ſp.	‡‡ ‡‡ ab h. 4. 1/2 ad 11. 1/2 v.
26	S vix ſenſib.		= = ſp.	∴ paulul. abhinc in SW ſp. ſed ab 8-11 m. ſp. hoc loc.
	W	1	≍ c. ſp.	‡‡ ab h. 7 ad 8. 1/2 v. ſubt.
	S S W	1	= = ſp.	
27	S S W	1. 1/2	= = c. t. ſp.	‡‡ nocte praec. ſed brevi & ſubt. it. inter h. 3 & 5 p.
	S W	1. 1/2	≍ a. c. t. ſp.	∴ a primo mane ad 2. 1/2 p.
	S S W	1	= = n. ſp.	
28	S	1. 1/2	≍ S c. t. ſp.	‡‡ ab h. 9 mat. & contin. toto die in noctem.
	S	3	= = ſp.	
	S	3	= = ſp.	
29	S	3	= = ſp.	‡‡ nocte praeced. & adhuc contin. ad h. 5 pom.
	S	2	≍ S c. t.	
	S	2	≍ c. t. ſp.	
30	S	3	≍ rup. cin. n.	‡‡ nocte praec., ſed ſubt. & brevi.
	S	2	= = c. t. ſp.	
	S	3	≍ c. t. & ſp.	
31	S	3. 1/2	= = ſp.	‡‡ ✳ a media circiter nocte & porro continue ad h. 4 pom.
	S	4	= = ſp.	
	S	4	= = ſp.	

Junius.

Dies	Ventus.		Coeli facies.	Meteora.
1	S	4	= = ſp.	‡‡ ✳ nocte praec. & tot. d.
	S	4	= = ſp.	⁞⁞ interdum ad h. 8 mat.
	S S W	3. 1/2	= = ſp.	∴ ſp. ad h. 2 pom.
2	S	3. 1/2	= = ſp.	‡‡ ✳ h. 12 noctis & porro ad h. 8. 1/2 mat.
	S S W	2	≍ a ≋ t.	
			= a. ≋ t.	
3	O N O	1	☿ ≋ a. t.	
	O N O	1	☿ ≋ a. t.	
			= ≋ a. t.	◎
4	S S O	1	= a. c. t. ſp.	
	S	1. 1/2	= = t.	
	S	2	= = t. & ſp.	‡‡ ab h. 3 pom. per interv.
5	S	2	= = ſp.	‡‡ nocte praec. & adh. ſubt. per interv. ad h. 3 pom.
	S S W	2	= = ſp.	∴ toto die, ſed a 3. 1/2 p. ſp.
			= = ſp.	
6	O N O	1	= ∴	∴ ſpiſſiſſ. & cadens ad h. 9. 1/2 mat.
	O N O	2	☉	∴ in nebula ad h. 8. 3/4 m.
	N O	2	= a. t.	
7	S	1	= a. t.	∴ ſp. in W ab h. 9. 1/2 mat. & toto die, ſed veſpere tenuis.
	S	2. 1/2	= a. t.	
	S	1. 1/2	☿ l. t. in W	
8			= = t. & ſp.	∴ ſp. praeſertim in W ab h. 8 mat. & pom. ſed ab h. 3 pom. circumdat nos.
	S W	1	= a. t.	
	S W	1	∴	
9			∴ = a. t.	∴ ſp. nocte praec. & pom.
			= ſp. in W	∴ alb. ſoli appoſit. durante nebula.
			≍ c. t. & ſp.	
10	S S W	1	≍ c. t. ſp.	
	W S W	1	≍ a. c. t.	
	S	1	= = ſp.	‡‡ ab h. 9. 3/4 v. & porro.
11	N N W	1	= = t. & ſp.	‡‡ nocte praec. & tempore matut. aliquot guttae.
			≍ c. t. ſp.	
			= = t. & ſp.	
12	N O	1	≍ c. t. ſp.	‡‡ nocte praec. & per interv. toto die, ſed ſubt.
			= = t. & ſp.	
	S	2	≍ c. t. ſp.	
13	S	1	= = t. & ſp.	‡‡ nocte praec. & per intervalla hodie, ſed ſubtil.
			= = t. & ſp.	∴ tota die ſubtil.
			= = t. & ſp.	
14	N O	1. 1/2	≍ a. t. ≋	◎ ab h. 1. 1/2 ad 3. 3/4 p.
	O N O	2	≍ S t.	
	O N O	2	≍ a. t. ≋	
15	S S W	2. 1/2	☿ a. t. in O	
			☉	
			= a. c. t. ſp.	

Dies	Ventus.		Coeli facies.	Meteora.
16	ONO	1	☍ a. c. t. ſp.	
	N	1.1/2	= a. c. t. ſp.	
			☿ c. ſp. in W	◎
17	NO	1	☉	
			☉	
			☵ faſc. c.	
18			☿ a. t.	
			☵ a. c. t.	
			☉	
19			☿ a. t. in W.	
			☉	
	N	1	☵ l. c. t.	◎
20	WSW	1	☿ a. t.	
			☉	
			☵ l. c. t.	◎
21	SW	1.1/2	☵ a. ≋ c. t.	◎ ∴ in W, ten. contin.
			= a. ≋ t.	ſed ab h. 3.1/2 pom. ſp.
			= a. ≋ c. t.	
22	SSW	1	☍ S nebul.	∴ in parte ſoli adverſa.
			☉	∴ ſp. a primo mane, ſed
	W	1	Nebul.	non cont. Veſp. iter. ſp.
23	WSW	1	= a. ≋ t.	∴ tota die, ſed non cont.
	W	1	☿ a. t.	ejusdem denſitatis.
			☵ l. a. t. ſp.	

Dies	Ventus.		Coeli facies.	Meteora.
			Nebul.	
24	SW	1	☿ ≋ a. t.	∴ tota die modo magis
	WSW	1	☵ a. t. ≋	modo minus ſpiſſa.
25	NO	1	= a. t.	∴ in W procul abhinc, ſed
	NO	1	☿ a. t. in W	h. 3 pom. propior.
	N	1.1/2	☿ neb. ſp. in W	◎
26	SSW	1	☍ S nebul.	∴ ſp. ad h. 11 mat.
	SW	2	☉	
			☍ c. t. ſp.	⁝⁝ ab h. 8.1/2 v. non cont.
27	NO	1	= a. c. t. ſp.	◎ ab h. 6.1/2 m. ad 2.1/2 p.
	NNW	2.1/2	☍ a. t.	∴ h. 8 veſ. in W, per quam
	N	1	☵ ≋ a. & c. t.	formatur ☊
28	NO	1	= ≋ a. c. t.	∴ in occid. non procul ab-
			= a. t. ſp.	hinc.
	SW	2	☍ l. c. t. ſp.	◎ ab h. 8.1/2 ad 10.1/2 m.
29	ONO	1	☿ a. ≋ t.	
	N	2	☿ a. ≋ t.	∴ in occid. non procul ab-
	WNW	1	= l. c. t. ſp.	hinc.
30	SW	1	☍ c. t. ſp.	∴ modo magis modo mi-
	W	1	☍ S c. t. ſp.	nus ſp. ad h. 12 mer. it.
	WNW	1	☍ c. l. t. ſp.	pom. per intervall. ſpiſſ.

ANNOTATIONES SPECIALES
IN OBSERVATIONES GOTTHAABENSES.

JANUARIUS.

Die 3. Hora 6 veſp. fluxus maris ſolito minor eſt.

4. Tempore matutino fluxus maris ſolito major eſt, incrementum ejus ab heſterno veſpere ad tempus hujus diei matutinum erat = 3 pedes 9 dig. pariſin. (non de differentia inter fluxum & refluxum, quae dicitur reciprocatio aeſtus, ſermo eſt, ſed de differentia inter ſtatum maris altiſſimum ante & poſt unam reciprocationem). Inſolitum quid: orichalca, vitra & lapis marmoreus declinatorii in templo ſuperinducta ſunt pruina, quae ramorum ſpeciem praebet. Illae abſterſae iterum irrorantur pruina tanta multitudine, ut proxime abſcondantur. Feneſtrae & lapides alii ſub diu exiſtentes non irrorantur.

Die 6. Mane fluxus maris ſolito altior eſt, & valde aſſurgunt fluctus.

9. Hora 9 veſp. in OSO notabilis erat candor, qui certe non oritur ex luna aſcenſura (aſcendere enim debet poſt mediam noctem), nec coelum erat nudum eo loco (totum enim tectum erat). Facies candoris aſſimilat radiis ſolis per nubem pluvialem tranſeuntibus.

10. Tempore matutino e Zenith verſus notum & zephyrum abiit *AB* in ſtrias longas minus mobiles, colore flavas, ſine influxu in declin. vel barom. Hora $8\frac{3}{4}$ veſp. vidi ſtrias albas & quaſi nubeculam albam verſus SW, horizonti viciniorem quam Zenith. Suſpicor illam fuiſſe auroram borealem, tametſi locus ejus ſit inſolitus. Eodem tempore ab euro aſcendunt etiam ſtriae aliquot, quae eodem momento, quo apparent, evaneſcunt, & aliae ſuccedunt. Declinatio augetur ab 51, 25, ad 51, 50. Barom. mediocriter deſcendit. Hora 12 noctis fulgentior erat *AB* in libonoto, & mutata eſt in pectinem, cujus dorſum nubi horizontali immotum adhaeret. Duae ſtriae a noto porrigentes per medium inter Zenith & apelioten ad usque borapelioten perſimiles ſunt tenuiſſimae nebulae, per quam omnes translucent ſtellae; illas ſtrias effectum eſſe luminis borealis in libonoto vigentis opinor. Declin. adhuc immota haeret, ſed barometron in deſcenſu ſuo pervenit ad 27, 6, 0.

11. Pomeridie duas horas cadit nix ad $4\frac{1}{2}$ pollices ſupra fundum hyetometri, cujus area eſt pes quadraticus pariſ.; ergo maſſa nivea duarum horarum quadrat. pollicibus cubicis = 648 — ſed tanta maſſa nivea in aquam ſoluta, tantummodo 8, 8 pollic. cubicos aquae continebat. Hora 9 veſp. ab ipſo Zenith ad horizontem auſtralem porrigit unica nubes atra & ſpiſſa, quam ſequitur lumen boreale, ut nubecula alba interdum fulgentiſſima. Pone nubem illam ſpiſſam ſaltat *AB*, quae ictu ſuo ſpeciem praebet, acſi fulguret, nam via radiorum ab horizonte Zenith verſus momento illuminatur & momento iterum nigreſcit. Ninxit eodem tempore, ſed ſubtiliſſime.

12. Hora $2\frac{1}{2}$ pom. in SW & SSW vidi nebulam humillimam, quam ſuſpicor evaporationem fuiſſe maris. Talem evaporationem ſudare ſolet mare, quum vis frigoris ſit infra 14 vel 16°. Hora 7 veſp. vidi ſemel unam ſtriam *AB* albulam in SW, quae ex horizonte in medium coeli erecta ſtetit brevi durans. Hora 9 veſp. denuo ſtrias aliquot aurorae borealis vidi in noto ſupra horizontem porrigentes ad 6 vel 8 grad. Nullum animadverti influxum.

13. Hora 5 mat. aliquot radii *AB* e Zenith notapelioten verſus exibant; ſine influxu. Animadverti auroras boreales plurimas tempore veſpertino ex horizonte Zenith verſus, tempore vero matutino e Zenith horizontem verſus egredi. Hora 2 pom. faſciae ducuntur a noto per zephyr. ad borozephyr. cinereae ſpiſſae horizonti parall. Evaporationem exhalant aquae ſubtilem in noſtris littoribus, denſam vero & altam in occidente;

dente; unde colligo, vim frigoris milliare abhinc occidentem verſus multo majorem eſſe quam hoc loco. Experientia quinque annorum edoctus judico illam = 18 vel 20° infra zerum eſſe; hoc loco eſt = 12, 4. Inſolita declin. magn. eſt = 52, 15.

Die 14. Permultae glaciei fracturae ingenti mole cum alveo praetervehuntur in mare. Hae fracturae avulſae ſunt ex glacie illa, quae in fundo ſinus interiori ab anno in annum continuatur, & totam editioris terrae partem obtegit, inde ſolubilis; quia vero vis frigoris aucta rimoſam facit glaciem, avelluntur fracturae, & per praecipitia loca in aquam prolabuntur, ubi cum maris refluxu in occeanum feruntur. Multae ex illis fracturae variis heterogeneis verbi gr. arenis, ſaxulis, terris &c. plenae ſunt. Hora 7 veſp. nubes in notapeliote ſpiſſa inſigni albore terminatur, quem effectum fuiſſe aurorae borealis pone nubem vigentis certus ſum. Faſcia unica *AB* alba infra Zenith apelioten verſus, horizonti parallela aliquot minuta immota durans eo notabilior eſt, quia ejus directio horizonti parallela ſit inſolita. Augmentum declin. exiguum erat = 10.

15. Hora 7 veſp. *AB* in ipſis rupiformium nubium infimis limitibus nubeculas format ſplendentes. Per Zenith ſerenum ducitur arcus ab ONO ad WSW, cujus infimae partes abſconduntur pone nubes. Rubicundus erat hic arcus, ſed pallidus. Hoc ceſſante redduntur albores debiles ſine forma aut directione, hic illic ſparſae. Declin. magnet. immota haeret a meridie hucusque.

16. Hora 7 veſp. aliquot ſtriae aurorae borealis in apeliote, primo vix viſibiles adventum *AB* praenunciant; hae ſtriae paulo poſt per Zenith ducuntur & ſplendore creſcunt. Momento expandunt ſe ad zephyrum, & formant latam faſciam, cujus infima pars ſupra horizontem occidentalem ad 20° elevata ſpectat ad libem; orientalior ejus pars nec ad horizontem porrigit, ſed magis ad boream declinat per Zenith ducta. Fulgentiſſima alba-rubro intermixta erat interdum haec faſcia, & omnia, quae adhuc vidi lumina borealia, velocitate ſua antecellit; jam colliguntur omnes radii in unam nubem latam verſus WSW, unde volvuntur flammulae albae per Zenith ad NNO tanta velocitate, ut illas proſequi nequiſſem; jam retro feruntur eadem velocitate. Hae flammulae ſemper transverſe feruntur in zona lata, quae viam illis praebet. Diu ſic agitatae ad ultimum colliguntur in borea circa 12 vel 16° ſupra horizontem in nubem amplam proxime rotundam & candidiſſimam (in borea antehac tam fulgentem non vidi auroram borealem). Ex ſplendida illa nube quaſi exploduntur flammulae transverſariae verſus Zenith & retro. Stellarum ſplendor debilitari incipit & *AB* ſucceſſive evaneſcit, ultimum ejus veſtigium in borea vidi h. $10\frac{1}{4}$. Hora 8, quo tempore fulgentiſſima & motu velociſſima erat *AB*, declin. magnet. erat = 52, $16\frac{1}{2}$; barom. = 26, 9, 7. Hora 9 declin. 52, $16\frac{1}{2}$. Barom. = 26, 9, 4. Hora 11 noctis

declin. regeditur ad 52, 7. Barom. vero deſcendit ad 26, 9, $1\frac{1}{2}$, unde illud aſcendiſſe reor.

Die 18. Hora 5 pom. prima ſe monſtrat *AB*, ut faſcia longa horizonti parall. ab apeliote per notum ad notozephyrum porrigens in altitudine 10 graduum. Tota erat alba pallida ſine motu interno, immota enim haeret toto veſpere; ſed ex ipſa hac faſcia exibant ſtriae albiores Zenith verſus. Interdum vidi etiam nubeculam pallidam ipſa faſcia ad 6 vel 8° altiorem in phoenice, diſcus ejus proxime rotundus & ad 3 grad. latus, apparet & evaneſcit ſucceſſive, & ſic ſaepe iteratur. Nullum habet influxum in barom. vel declin. magnet.

19. Matutino tempore *AB* ſtria unica alba e Zenith proſerpſit, & ad notozephyrum proxime porrigit; poſtea in noto plures videntur ſtriae, quae omnes h. $7\frac{1}{2}$ mat. flaveſcunt, ac inſtar anguis velociſſime ſinuantur. Cum diluculo aegre ceſſarunt.

20. Tempore matut. ſe monſtrat *AB* cum ſtriis albis e Zenith exeuntibus verſus omnes plagas, ſed nec fulgens erat, nec diu durans. Nullum habet influxum. Poſt ortum ſolis videtur in SW fumus ex aqua aſcendens circa 2 milliaria abhinc. Ex fumi vel evaporationis ſpiſſitate & altitudine ſuſpicor, vim frigoris illo loco fuiſſe = 18 vel 20° infra zerum, tametſi hoc loco modo ſit = 10° frigoris. Hora 8 veſp. permulti radii albi luminis borealis inter apelioten & eurum in ipſo horizonte proſerpſere, ut candelae accenſae, quarum faſtigia vix ad 8 gradum coeli viſibilis porrigunt. Hora 9 veſp. rupiformes nigrae & ſpiſſae nubes in tota occidentali parte videntur, maxime vero in NW cum limbis ſuperioribus lucidis, ex quibus, ut & ex SW vidi, hora $11\frac{1}{2}$ noctis radios aurorae borealis egreſſos Zenith verſus. Sine influxu.

21. Matutino temp. vidi e Zenith verſus borapel. faſciam unicam aurorae borealis, quae ſinuat ſe in nodos mediocri motu. Hora 7 mat. magis debilitatur & luteſcit, aſt h. $7\frac{1}{2}$ mat. adhuc videtur. Cumulus nubium horizontalis in zephyro verſus boream & notum ſe extendens, aequali colore lividus erat & ad 4° altus.

23. Hora 7 veſp. tametſi totum omnino obductum erat coelum & plurimis in locis valde ſpiſſum, attamen magno candore transparet *AB* in noto. Hora 8 veſp. magis ad occidentem proſerpit & ſtetit in ipſa atra nube, ut nubecula alba, quae cito movetur pone nubem nigram. Declin. magnet. augetur a 51, 30, ad 51, 49. Hora $8\frac{1}{2}$ veſp. evaneſcit lumen boreale, & ſpiſſum coelum in Zenith valde attenuatur, ut ſtellae aliquot transparere inciperent.

26. Hora 10 mat. ningere coepit, tametſi ſerenum ſit coelum in Zenith, & nubes, quae dantur, tenues ſunt omnes. Granula nivea in chartam nigram cadentia contemplando invenio illa ſubtiliſſima; ſed aculeis apium non diſſimilia. Me judice vapores ſunt, qui in aërem frigdiorem elevati congelaſcunt, & gravitate illorum ſpecifica aucta demergun-

merguntur in terram (ex forma horum diſcimus, ſub qua forma aquae per evaporationem elevantur). Affirmant Grönlandi periti, hoc ſignum indubitatum eſſe validiſſimae vis frigoris in borealiori terrae tractu; nec nivem hanc ſignificant conſueto nomine *Kannerpok* ſeu ningit; ſed *Pillerpok* dicunt, unde dijudicandum eſt illam a nive vulgari diverſam eſſe.

Die 27. Hora 7 mat. luteae ſtriae luminis borealis infra Zenith exeuntes, horizontem tangunt in SW, modice moventur, ſed nullum habet influxum.

28. Matutino tempore lumen boreale ſaltat in ipſo Zenith cum flammis luteis vehementiſſimo motu, aliquot ſtrias verſus SW & WSW etiam emittit, ſed hae ſtriae modo minus modo magis diſtinctae ſunt.

30. Hora 9 veſp. halonis diameter erat judicio oculorum = 20 pedum; limbus vero (ſeu peripheria) ejus ad pedem latus & albus.

31. Hora 12 noctis ſpectrum pulcherrimum ac gratum mihi praebet ſtella cadens; haec infra Zenith accenſa verſus notum fertur modica velocitate, & in caſu ſuo diſcus augetur ad pollicis diametrum; diu arſit & demum frangitur, multasque ſpargit ſcintillas.

FEBRUARIUS.

Die 6. Inſignis eſt receſſus declinatorii ab h. 7 mat. ad h. 2 pom. nempe = 1°, 14, paulo poſt progreditur ad 51, 6, ergo = 11, totum coelum plenum erat nubibus ſpiſſis rupiformibus, quae aut nivem largiſſimam aut procellam vehementiſſimam minari videntur. Hora 9 veſp. regreditur iterum declin. ad 50, 51; ſed paulo poſt procedit ad 51, 8.

7. Ante merid. notabiliter receſſit declinatorium, nempe a 51, 30, ad 50, 33. Quem gradum h. 2 pom. indicat. Coeli facies tunc temporis ſequens erat: in horizonte a noto per zephyrum ad borozephyrum rupiformes ſunt cinereae cum albis faſtigiis & lividis radicibus; his altiores ſunt ſquammis ſimiles albae in diſcos minimos formatae, quae unicae in Zenith videntur. Verſus apelioten dantur ≡ cin.

9. Toto die granula nivea cadentia tenuiſſima ſunt & tanta pelluciditate, ut per altitudinem nivis duorum digitorum fundus hyetometri ſit perſpicuus, ſed ſingula granula in latos formata ſunt diſcos, diametro lineam ſuperante, ſex radiis ramiformibus ornata. Maſſa nivea pollicum cubicorum 288 in aquam ſoluta modo continet 10 poll. cub. aquae. Ex nivis cadentis forma &c. praejudicare ſoleo, an frigoris vis creſcat, an ceſſet & calor ſit exſpectandus.

12. Hora 8 veſp. ex ſuperiori limbo nubium ſpiſſarum, quae in NW horizonti incumbunt, aſcendunt radii aurorae borealis pallidi & debiles, per intervalla magis innoteſcunt

&

& proxime ad Zenith porrigunt. Hora $8\frac{1}{2}$ veſp. ſtella cadens accenditur 45° infra Zenith verſus O, & curſum tendit horizonti parallelum verſus S, ſed in curſu declinat ad horizontem & in SO exſtinguitur.

Die 14. Hora 8 veſp. in borea, borapeliote, & apeliote nubes aterrimae & ſpiſſae rupium ſpeciem ferunt, reliquo coelo cinereo ac tenue cum translucentibus quibusdam ſtellis. Pone nubes rupiformes tanta fulget claritas, acſi multis in locis luna praeſens eſſet (proxime novilunium eſt). Haec claritas illuminat limbum nubium ſuperiorem, & per graciliora illarum loca transparet, maxime in borapeliote. Declinationis magneticae augmentum inſigne eſt a 51, 25 ad 52, 10. Status barometri erat ſtationarius. Hora 9 veſp. declin. ad 52°, $\frac{1}{2}$.

16. Hora 7 ad $7\frac{1}{2}$ veſp. pauci aurorae borealis radii e NW prope horizontem egreſſi pallidi & curti ſunt, brevi durant, ſine influxu notabili.

19. Hora $8\frac{1}{2}$ veſp. ſtria unica luminis borealis pallida & curta in noctem durat, absque notabili influxu.

24. Hora 2 pom. tametſi ſtationarius proxime fuit ſtatus barometri duos praeteritos dies, attamen ſaeviit procella ex borea vehementer. Coelum proxime ſerenum reddit haec procella, ſed tantas etiam excitat vortices nivales (Schneegeſtöber), ut de domo ad domum vix progredi poſſit homo. Hora 4 pom. vis procellae fortiſſime crevit ad = 4, & ſtatus barom. adhuc ſtationarius, ſed h. 6 veſp. deſcendere coepit.

25. Hora 9 veſp. inſignis eſt progreſſus declinat. magnet., nam ab h. 2 pom. hucusque crevit a 52, 0, ad 52, 42, & coelo tametſi ſereniſſimo, nullum invenitur luminis borealis veſtigium aut ſtellae cadentis.

26. Hora 7 mat. regreſſus declinatorii valde notabilis eſt ab heſterno veſpere hucusque a 52, 42, ad 51, 24, ergo = 1°, 18.

MARTIUS.

Die 1. Hora 1 pom. vidi falſum ſolem, ſole vero orientaliorem circa 35°, ſed absque halone, quod alias inſolitum. Falſus iſte ſol iridis coloribus diſtincte pictus, rotundum proxime diſcum format, ſed h. $3\frac{1}{2}$ deletur ſucceſſive.

3. Ab h. 12 noctis ad h. 7 mat. nix cadens 432 poll. cub. ſoluta aequat 25, 2 poll. cub. aquae; hinc 17, 0 poll. cub. nivis = 1 poll. cub. aquae. Ab h. 7 mat. ad h. 2 pom. maſſa nivis cadentis 432 poll. cub. ſoluta aequat 35, 2 poll. cub. aquae; hinc 12, 3 poll. cub. nivis = 1 poll. cub. aquae; grando enim cum nive mixta erat.

8. Ex nivis hac nocte cadentis altitudine 2 poll. calculo inſtituto invenio 12, 9 poll. cub. nivis, nulla grandine mixtae, pro 1 poll. cub. aquae. Hora $4\frac{1}{2}$ pom. ſtatus barom. = 26, 8, 5, a quo incipit aſcendere. Prorupit eodem tempore repentiſſime violentiſſimus

tiſſimus ventus vi = 4 ex SSO, fluctus maris aſſurgunt valde, & ſpumant fortiſſime, ſed ex hac plaga non ſpirat diu; nam per S ad SSW vadit, ubi permanſurus eſſe videtur.

Die 10. Hora 7 mat. inſignis eſt regreſſus declinat. magneticae ab heſterno veſpere h. 9 ad hoc matutinum, ſcilicet a 51, 47 ad 50, 48, ergo = 59. Hora 8 veſp. primo monſtrat *AB* ſtrias curtas & albas in S porrigentes circa 10° ſupra horizontem, deinde ad latus apelioten verſus ſe expandit, & quaſi nubem oblongam candidam rubro intermixtam format, ubique ad decimum gradum ſupra horizontem expanſam. Graciliatur poſthac in S, & ſtriae curtae tenuiſſimae manent relictae, ſed eo fulgentior erat in SO & O, attamen quieta. Declinat. magnet. hor. 8 crevit a 51, 3 ad 51, 53, ergo = 50. Hora 9 veſp. multo fulgentior & motu velocior erat *AB*, ducitur jam a SSW per Zenith ad O, & ſtriis aut flammulis implet hoc ſpatium, dilatatur magis in W a SSW & in N ab O. Crevit declin. magnet. inter h. 8 & 9 = 6. Inſolitum: vidi ſtrias nigras albis transverſas in S, quae ut apparet, huc illuc moventur.

14. Hora $7\frac{1}{2}$ veſp. exoritur lumen boreale in S, quod brevi tempore ad latera expanſum, formavit multos ſcalarum gradus horizonti parallelos, a quo infimus illorum circa 20° elevatus erat; omnes vero gradus limbo ſuperiori dentati ſeu ſtriis ſurſum vergentibus ornati; in Zenith vero ex ſtriis collectis formatur fornix ſeu pileus ſtriatus. Color luminis boreal. in genere albus magis minusve ſplendidus paucis in locis rubro intermixtus. Inſigne eſt incrementum declinat. magnet. 51, $18\frac{1}{2}$ ad 52, 20 = 1°, $1\frac{1}{2}$ min. Hora 8 veſp. ex lumine boreali nihil videtur, niſi nubecula alba proxime quadrata in SSW circa 5° ſupra horizontem, in OSO orta eſt nubes ampla ſpiſſa, pone quam ſplendor videtur, acſi luna praeſens eſſet, tametſi 3 dies poſt ultimam quadraturam ſint peracti. Eadem claritas per intervalla apparet ad usque h. $9\frac{1}{2}$ veſp. Hora 9 veſp. decrevit declinatorium ad 51, 52, ergo = 28 min.

17. Hora $8\frac{1}{2}$ mat. formatur ſol falſus ſole vero orientalior, ſeu ſi linea per verum & falſum ſolem ducatur, monſtrabit ad plagam NO vel NNO, & SW vel SSW. Falſus ſol coloribus iridis pictus non eſt rotundus, ſed verſus S & N in longum protractus. Hora 8, 50 verſus SW ab altero latere veri ſoli videtur ſecundus falſus, priori & figura & pictura perſimilis, ſed halo nondum apparet; quo magis ad meridianum accedit ſol verus, eo magis delentur falſi. In ipſo meridie omnino ſunt deleti. Hora $2\frac{1}{2}$ pom. jam halo ſolis formatur, cujus peripheria verſicolor erat, & diameter ejus ad 45° coeli. In progreſſu ſolis veri contrahitur halo, magis magisque palleſcit, & h. 5 omnino evaneſcit. Hora 9 veſp. monſtrat ſe *AB* in forma arcus, cujus directio erat a gradu 45to ſupra horizontem boreal. per Zenith ad usque

medium inter Zenith & apelioten. Tametsi coelum proxime tectum, imo etiam multis in locis spissum erat, attamen distinctus erat hic arcus latitudine sua ad duos pedes comprehendens judicio oculorum, paulatim crescit claritate & paulatim iterum evanescit, quieta manet, sed brevi durat, ad h. $9\frac{1}{2}$ vesp. In declin. nulla mutatio; barom. modice descendit.

Die 18. Inter hor. $4\frac{1}{2}$ & 7 pom. valde serenatur coelum; postea iterum obducitur. Fluctus maris non spumantes, sed glabri vi ingenti pulsant littora nostra. Hi fluctus *mortui* dici solent, procellam pacatam subsequuntur, &, ni subito laevigentur, de pacata & tranquilla tempestate ominantur. Hora $8\frac{1}{4}$ vesp. pone nubes nigras, & in sereno inter illas monstrat se lumen boreale in specie striarum perpendicularium a medio coeli ad S & O; prae caeteris australes striae fulgent, & per partes coeli serenas magno candore splendent. Insignis erat declin. processus a 51, 29 ad 52, 54, ergo = 1°, $2\frac{1}{2}$. Hora 9 vesp. extendit se *AB* per totum coelum pone nubes nigras & spissas, exceptis W & SW. In austro apparet, acsi striae nigrae cum albis essent mixtae in coelo sereno. Insignis seu notabilis striarum motus non animadvertitur, lento & aequo pede proserpunt & claritate crescunt. Recessit jam declin. magnet. ad 52, $\frac{1}{2}$, ergo = $52\frac{1}{2}$. Hora 10 vesp. omnino extinctum erat omne lumen boreale.

19. Hora $8\frac{1}{2}$ vesp. monstrat se primo *AB* in SO, O & ONO non procul ab horizonte cum specie nebulae tenuissimae in nubes sejunctas collectae; sed h. $8\frac{3}{4}$ vesp. formavit arcum a SO per Zenith ad NW, uno loco candidiorem quam altero, in Zenith quasi dissectus erat in frusta multa. Hora 8 min. 50 vesp. aliquot striae pallidae in S adhuc videntur, sed h. 9 vesp. totum extinctum est lumen boreale. Declinat. magnet. h. $8\frac{1}{2}$ vesp. contra consuetudinem decrevit a 52, 0 ad 51, 26, ergo = $34'$; sed hor. 9 iterum crevit ad 51, 45, ergo in tempore 30 minutorum crescit = $19'$.

20. Occidente sole lutescit & rubescit occidentale coelum, etiamsi serenum sit. Paulo post cernitur luna in occidente, ergo 31 horas post novilunium, & propemodum formavit annulum lucidum. In descensu suo & paulo antea rubescit instar ignis, ac faciem praebet, acsi ecclipsis esset annularis; imo etiam mercurius prae se fert speciem globuli ignei. Hora 8 vesp. apparet *AB*, primo ut pertica rubra erecta in horizonte SSO, sed non prorsus Zenith attingens; paulo post amittit ruborem suum, & ad latera se expandit versus O & SW, monstratque innumeras perticas, ex quibus maxime fulgent, quae in noto sunt, nulla vero prorsus ad Zenith porrigit, omnes manent quietae; successive crescunt, & successive iterum evanescunt hor. 9, remanet tamen in horizonte O & S albor, qui in mediam noctem duravit. Hora 8 crescit declin. magnet. a 51, 7, ad 52, 39, ergo = 1°, $32'$; hor. 9 regreditur ad 51, 54, ergo = $45'$.

Die 23.

Die 23. Hora $8\frac{3}{4}$ vesp. halonis lunam cingentis diameter circa 60° coeli occupat.

24. Hora 2 pom. diameter halonis solem ambientis circa 30° coeli occupat.

25. Hora 7 mat. massa nivea = 432 poll. cub. in aquam soluta comprehendit = 32, 8 poll. cub. aquae, hinc 13, 7 poll. cub. nivis pro 1 poll. cub. aquae.

31. Notabilis omnino est & progressus & recessus declin. magnet. hoc mense, praesertim recessit valde hesterno vespere. Hora 9 vesp aliquot vidi strias aurorae borealis valde debiles & pallidas in medio coeli inter Zenith & horiz. NW, sine dubio a luna proxime plena debilitantur, declin. magnet. crescere incipit.

APRILIS.

Die 3. Hora $9\frac{1}{2}$ vesp. *AB* se monstrat in specie arcus per Zenith transeuntis & horizontem in OSO & N tangentis. Totus hic arcus erat pallidus nec diu durans. Declinat. magnet. crevit ab h. 9 ad $9\frac{1}{2}$ vesp. a 49, 56, ad 50, 21, ergo = $2\frac{1}{2}$.

4. Hora 10 min. 20 mat. primo vidi duos soles falsos, unum orientaliorem, alterum vero occidentaliorem soli vero, non rotundi, sed oblongi erant coloribus iridis picti. Hora $11\frac{3}{4}$ mat. exstinguuntur hi parhelii, sed hor. $12\frac{1}{2}$ pom. adhuc vidi halonem omnino pallidum. Eodem tempore tractus nubium in Zenith distinguibilium erat a noto, malacia in terra regnante. Hora $3\frac{1}{2}$ pom. renovantur & halo solis & parhelii eodem ordine, quo antehac, sed multo distinctiores. Coelo vero omnino spissato, delentur h. $4\frac{3}{4}$ pom.

5. Hora $9\frac{1}{2}$ matut. monstrat se halo solis, sed absque coloribus, tantummodo reliquo coelo lucidior, & peripheria ejus superior, non vero inferior visibilis erat. Hora 11 mat. omnino evanescit, & locus ejus in coelo valde nigrescit.

7. Hora $9\frac{3}{4}$ vesp. formavit *AB* multas strias in horizonte ab OSO per SO & S ad SSW. Erectae steterunt hae striae instar luminum innumerorum, sed nullo loco 12 gradum prominent supra horizontem. Quae in noto sunt, splendidissimae & albissimae, reliquae pallidae & languidae manent. Contra consuetudinem diminuitur declinat. magnetica a 50, 45, ad 49, 55, ergo = 50. Hora 10 vesp. adhuc videntur striae *AB*, sed curtae & sic permanent in mediam noctem. Barom. h. 10 = 27, 4, 15, ergo descendit in 1 hora = 0, 15.

8. Pomeridie singula grana nivea in discos latos, sed tenuissimos formata quinque vel sex radiis ornata sunt; quilibet radius habet quatuor minora folia. Ex massa nivis cadentis = 432 poll. cub. solvuntur 27, 2 poll. cub. aquae, hinc 15, 9 poll. nivis pro 1 poll. cub. aquae.

11. Hora $9\frac{3}{4}$ mat. sol circumdatur halone, cujus radius circa decem pedes, judicio oculorum, sed progressu solis dilatatur & demum paulo ante meridiem omnino deletur. Ventus ab h. 10 circiter ad h. 12 ex S, vi = 1 erat, postea regreditur in ONO.

Die 27. Tempore matut. cadentis nivis altitudo perpendicularis erat = 3, $\frac{1}{4}$, quae cum area hyetometri multiplicata = 144 dat = 489, $\frac{6}{7}$ poll. cub. nivis, & haec maſſa in aquam ſoluta erat = 9, $\frac{1}{2}$ poll. cub. aquae; hinc 53, 2 poll. cub. nivis pro 1 poll. cub. aquae. Quorundam granulorum nivalium forma erat globata inſtar pilae luſoriae ex plumis molliſſimis confectae. Tota maſſa tanta erat pelluciditate, ut acies oculorum per altitudinem nivis = 3, $\frac{1}{4}$ ad usque fundum hyetometri penetrare poſſet. Poſt h. 2 pom. in W erigitur cumulus nubium horizontalis, qui indicare ſolet, procellam borealem in alto mari regnare.

30. Hora $8\frac{1}{2}$ mat. halone circumdatur ſol, cujus diameter circa 30° coeli occupat, arcus ejus ſuperior tantummodo viſibilis, inferior vero latet pone nubes rupiformes in O; color halonis erat albus. Hora 8 min. 40 apparet etiam ſol falſus, ſole vero orientalior in ipſo halonis limbo; ſed nec admodum diſtinctus erat, nec diu durans; nam h. $9\frac{1}{2}$ omnino deletur. Halonem vidi adhuc h. 11 mat., non vero poſthac.

MAJUS.

Die 7. Hora 3 pom. faſcia alba primo apparet, tenuis a W per S ad SO circa 10° ſupra horizontem ſe extendens, paulo poſt latitudo ejus dilatatur & proxime ad Zenith porrigens. In hoc albore h. 4 pom. formatur halo ſolis, cujus radius circa decem pedes (judicio oculorum) erat, peripheria ejus rubicunda & violacea. Tam in medio coeli verſus boream apparere incipiunt nubes ≋ a. aliquot, ut & albores absque certa forma aut diſtincto termino. Hora $5\frac{1}{2}$ pom. halo ſolis deletur, deletis proxime alboribus, in quibus halo formatur.

8. Hora 8 min. 40 mat. halonis diameter circa 30° coeli occupat, limbus ejus valde diſtinctus & varicolor, ſed brevi durans, nam h. $9\frac{1}{2}$ proxime erat deletus. Renovatur h. 11 multo latior, nam diameter ejus occupat 55° coeli, deletur omnino h. $11\frac{1}{2}$.

11. Tota die ſtatus barometri altus cum coelo clauſo, procella & nive ac pluvia, omnino eſt inſolitus ac dignus notatu.

15. Notatu digna eſt variatio magnetica tribus proxime peractis diebus, haec intra terminum 24 horarum comprehendit 3°, 57. Saepe numero animadverti acum magneticam oſcillaſſe, tametſi pluma minima in capſula poſita ne moveatur, & ferrum nullum in diſtantia 4 vel 5 pedum inveniatur. Cauſſam hujus oſcillationis atmoſphaeram magneticam eſſe judico.

18. Hora $6\frac{3}{4}$ mat. in ſereno coelo ſe monſtrat halo circa ſolem, diameter ejus circa 45° coeli occupat, deletur vero ex nebula hor. $7\frac{1}{2}$ huc advecta, & haec nebula evadit ſpiſſior h. 9 mat., ſed h. $10\frac{1}{2}$ evaneſcit omnino recedendo in SW, tametſi malacia perfecta regnat.

Die 20.

Die 20. Hora 11 mat. formatur halo ſolis, cujus diameter circa 20 pedes (judicio oculorum). Limbus ſeu peripheria halonis completa erat & verſicolor. Duravit ad h. 3 pom., tunc ſucceſſive evaneſcit, ſed brevi tempore. Poſthac magis ſerenatur coelum.

22. Hora 9 mat. proſerpunt aliquot nubes albae tenues, in quibus h. 10 formatur halo circa ſolem, cujus diameter circa 30° coeli occupat. Limbus ejus completus erat & verſicolor. Hora $11\frac{1}{2}$ mat. ſuperior ejus peripheriae pars tantum videtur; ſed h. 12 merid. iterum renovatur, & h. 1 min. 20 omnino evaneſcit.

23. Hora $7\frac{3}{4}$ veſp. formatur halo circa ſolem, cujus radius circa 40° coeli occupat. Infima ejus pars in horizonte abſconditur; ſed plus quam dimidia pars ſupra illum erat viſibilis & haec coloribus iridis picta erat pulcherrime. Hora $8\frac{3}{4}$ veſp. omnino deletur, cum ſol nondum occidiſſet.

JUNIUS.

Die 1. Toto die coelum maculis nigris ſpiſſis & rupibus teterrimis eſt plenum. Nebula antemeridiana, conjuncta cum pluvia largiſſima & procella vehementiſſima (inſolitum quid) me judice praecurſor eſt camporum glacialium, qui multitudine magna & ſaepe ingenti mole e tractu terrae auſtrali cum vento auſtrali aeſtivo tempore huc advehi ſolent. Humiditas aëris tanta eſt hodie, ut omnia madida ſint, acſi aqua eſſent immerſa, imo charta ſcriptoria reſiſtere nequit, quin atramentum transmittat, etiam optimi generis charta.

2. Hora 7 mat. adhuc maculis nigris & rupibus teterrimis plenum eſt coelum. Jam appropinquant campi glaciales, & obſeſſum habent tractum ſinus Baalis occidentalem, & oſtium ejus ad mare.

14. Hora $1\frac{1}{2}$ pom. completa erat halonis peripheria, & colore alba; diameter ejus circa 20 pedes judicio oculorum.

22. Mane arcus in nebula formatur parte ſoli adverſa. Erat albus & cinereus, ſed valde diſtinctus.

27. Mane halonis diameter circa 20 pedes (judicio oculorum) comprehendit, limbus ejus diſtinctus erat & verſicolor, nec quoad extenſitatem variatur.

28 Ante merid. halonis diameter circa 25° coeli occupat, limbus ejus albus erat non completus.

OBSERVATIONES IN MONTE SANCTO ANDEX IN BAVARIA

Autore KETTEL.

Horae obſervationis ordinariae 7 mat. 2 pom. 9 veſp.

Januarius.

Dies	Ventus. direct.	vires.	Coeli facies.	Meteora.
1			☰ ☰ ☰	
2	SWS	1	☰ ☰ ☰	
3			☰ ☰ ☰	⁘ ✳ ‡‡ h. 11 mat.
4	W	1	☰ ☵ ☉	
5	W W	1 1	☵ ☴ ☰	
6	W W SW	1 1 3	☰ ☰ ☰	⁘ ‡‡ ⁘ ‡‡
7	SO O O	2 1 2	☲ ☵ ☵	
8	WSW W W	1 1 1	☰ ☰ ☰	
9	S O	1 3	☰ ☲ ☰	⁘
10	O O W	2 2 1	☰ ☲ ☰	⁘ ⁘
11	W	1	☰ ☵ ☵	⁘ ✳ ⁘ in lacu.
12	SW	1	☉ ☵ ☵	⁘ in lacu.
13	ONO W	1 2	☉ ☵ ☉	⁘ in lacu.
14	O WS	2 2	☉ ☵ ☵	⁘ undique. ⁘ in lacu.
15	W	1	☴ ☴ ☲	⁘ in lacu. ⁘
16	 W	 2	☰ ☰ ☰	⁘ in lacu.
17	O O	1 1	☰ ☴ ☵	⁘ ⁘ ⁘
18	ON NO W	1 2 2	☴ ☴ ☲	⁘ ⁘ ⁘
19	NO W	2 2	☴ ☴ ☰	⁘ ‡‡ nocte. ⁘ ⁘
20	WSW W W	2 2 2	☰ ☰ ☰	⁘ ⁘ ⁘
21	W W W	2 3 3	☰ ☰ ☰	⁘ ‡‡ nocte.
22	W W W	3 3 2	☰ ☲ ☰	
23	NO NO O	1 1 1	☲ ☵ ☉	
24	O	1	☉ ☰ ☰	
25	ON ONO O	2 2 3	☰ ☲ ☴	‡‡ ‡‡
26	O O W	3 3 1	☰ ☰ ☴	‡‡ nocte.
27	O W N	1 2 1	☴ ☰ ☰	
28	W O O	1 2 1	☰ ☵ ☴	
29	W	2	☰ ☵ ☵	‡‡ nocte.

Dies	Ventus.		Coeli facies.	Meteora.
30	O	1	☵	∴ in lacu.
	O	1	☵	
	O	1	☵	
31	S	1	☵	
	S	1	☵ ☉	

Februarius.

Dies	Ventus.		Coeli facies.	Meteora.
1			☉	
			☉	
	O	3	☉	
2	W	3	〓	
	W	2	☵	
	N	2	〓	
3	W	2	☵	∴
	W	2	☵	
4	W	3	〓	
	W	2	☵ ☉	
5	N	2	☉	
			☉	
			☉	
6	O	2	☵	
			☵	
	O	2	☵	
7	W	2	☵	
	W	1	☵	
	W	2	☵	
8	W	3	〓	⁝⁝
	W	2	〓	⁝⁝
	W	2	〓	
9	S	2	☉	
			☉	
	O	3	☵	
10			☵ 〓	
	O	3	☵	
11	O	1	☵	
	O	2	〓	
	O	4	〓	
12	W	1	〓	
	W	1	〓	
	W	3	〓	
13	W	3	〓	
	W	3	〓	
	W	4	☵	
14	W	3	☵	
	W	4	〓	
	W	3	〓	

Dies	Ventus.		Coeli facies.	Meteora.
15	W	2	☵	
	W	2	☵	
	W	2	☵	
16	W	2	☵	⁝⁝ h. 6 mat.
			☵	
	W	3	☵	
17	W	3	☵	
	W	3	☵	
	W	2	〓	
18	S	2	〓	
	W	3	〓	
	W	3	☵	
19	W	3	〓	⁝⁝
			〓	
	S	2	〓	
20	S	3	Coelum latet.	∴ ✳ ⁝⁝
	S	3	〓	
	S W	3	〓	⁝⁝
21	W	2	Coelum latet.	∴ ✳ ⁝⁝
	W	2	〓	
	W	2	〓	
22	N O	2	☵	
	N O	2	☵	
			☵	
23	N	1	☵	⁝⁝ nocte.
	N W	2	〓	⁝⁝ h. 1 pom.
	O S O	2	☵	
24	O	1	☵	
			☵	⁝⁝ h. 3 & 4 pom.
			☵	
25	S	1	☵	
			☵	
			☵	
26	S	1	☵	
			〓	
	S	2	〓	
27	S	1	〓	
			☵	
	O	2	☉	
28	S	2	☉	
	W	3	☵	⁝⁝ h. 2 pom.
	W	3	〓	

Martius.

Dies	Ventus.		Coeli facies.	Meteora.
1	S W S	2	〓	
	W	4	〓	⁝⁝ per intervalla.
	O S O	3	〓	
2	W S	2	☵	
	W	2	☵	
	W	4	〓	

Dies	Ventus.		Coeli facies.	Meteora.
3	W	2	☿	
	W	2	☰	
			☰	
4	W	2	☰	∴ h. 2 pom.
	W	4	☰	
	W	3	☿	
5	W	3	♃	‡‡ h. 9 mat.
	W	3	☰	‡‡ h. 4 pom.
			☰	
6			☰	‡‡
	SW	2	☰	
	N	1	☿	
7	W	1	☰	∴ in lacu.
	S	2	☰	‡‡ ab h. 10 mat. usque ad 2 pom.
			☰	
8	W	2	☰	∴ ✳
	W	2	Coelum latet.	∴ ✳ ‡‡ ‡‡
				∴ ✳ ‡‡ h. 6 pom.
9	O	3		∴ ✳
			☶	
			☉	
10	S	2	☶	∵ ✳
	S	1	☶	
	O	2	☿	
11	W	2	☰	
	SW	2	☶	
	O	3	☶	
12	O	1	☶	∴
	NO	2	☰	
			☰	
13	N	2	☰	
	ON	3	☰	
	O	3	☿	
14	O	3	☿	∵ ✳
	O	3	☶	
	O	3	☿	
15	S	2	☿	∵ ✳
	NO	2	☿	
			☿	
16	W	2	☶	
	W	3	♃	
	W	3	☰	
17	W	3	☰	‡‡ h. 1 pom.
	W	2	☰	‡‡
	W	2	☰	
18	W	2	♃	
	W	2	♃	
			☿	
19	N	2	☉	∵ ✳
	N	2	☿	
			☰	
20	S	1	☰	
	W	2	♃	
	O	1	♃	
21	O	2	☿	
	O	3	☉	
	O	2	☉	

Dies	Ventus.		Coeli facies.	Meteora.
22	O	2	☉	∵ ∴ in lacu.
	O	1	☰	
	O	2	☉	
23	S	2	☉	∵
	N	2	☿	
	W	1	☰	
24	W	2	☰	‡‡ ab h. 2 pom. usque ad 7 vesp.
	N	2	☰	
	W	2	☰	
25	W	2	☰	∴ ‡‡
			☰	
	N	1	☉	
26			☿	∵ ∴ in lacu.
			☶	
			☰	
27	W	3	☶	
	W	2	☰	‡‡
			☰	
28	W	2	☰	‡‡ per intervalla.
	W	3	☰	
	W	2	☰	
29	S	2	☶	
	W	2	☿	
			☿	
30	S	2	♃	
	S	1	☶	
	SW	2	☰	
31	S	1	♃	
	S	1	♃	
	O	2	♃	

Aprilis.

Dies	Ventus.		Coeli facies.	Meteora.
1	W	2		∴ ✳
	W	2	♃	
	W	1	☰	
2	W	1		∴ ✳
	O	3	♃	
	O	3	♃	
3	O	1		∴ ✳
	O	1	♃	
			♃	
4	W	2	♃	∴ in lacu.
	W	1	♃	
	W	2	♃	
5	N	1	♃	∴
	N	2	☿	
	W	1	☿	
6	O	1	☿	∴ in lacu.
	O	3	☶	
	O	3	☉	

Dies	Ventus.		Coeli facies.	Meteora.
7	O	3		∴ ✳
	O	3	☰	∴
	O	3	☰	∴ ‡‡
8	O	3	☰	∴ ‡‡ nocte.
	O	3	☰	
	O	3	☰	‡‡
9	O	2	☰	
	O	2	☰	
	O	2	☰	‡‡
10	O	2	☰	
	O	3	☰	
	O	2	☰	
11	W	2	☰	
	N	1	☰	
	W	1	☵	
12	NO	1	☰	∴ in lacu.
	NO	2	☴	
			☱	☾ nocte.
13	S	1	☵	
	W	4	☰	☾ h. 2 pom. vers. W. ‡‡ ∴
	O	1	☱	
14	O	2	☴	
	O	2	☵	
	O	3	☰	
15	O	1	☱	∴ in lacu.
	N	1	☰	☽ h. 5 pom. versus O. ‡‡
			☱	
16			☱	∴ in lacu. ∴ h. 5 mat. ver-
	W	2	☱	sus NW.
	W	2	☲	☾ h. 5 pom. vers. O. ‡‡
17	WN	2	☲	‡‡ per totam noctem.
	N	3	☰	∴ ‡‡
	N	2	☰	
18	O	1	☵	∴ ✳ glacies.
	W	2	☰	
	W	4	☰	
19	W	4	☰	‡‡ nocte usque ad h. 3 pom.
	W	3	☰	
	W	3	☱	
20	W	3	☰	‡‡ per intervalla.
	W	3	☱	
	W	3	☰	
21	W	3	☱	‡‡ vix non singulis horae
	W	2	☱	quadrantibus.
	W	2	☱	
22	W	2	☰	
	W	2	☰	
	W	3	☰	
23	W	3	☰	‡‡
	WSW	3	☰	
	WSW	2	☰	
24	WSW	3	☰	
	WSW	3	☰	‡‡
	WSW	1	☰	
25			☰	
			☰	
			☉	

Dies	Ventus.		Coeli facies.	Meteora.
26	SW	2	☰	
	SW	1	☰	‡‡
				‡‡
27	W	1	☰	
	W	1	☱	
	W	2	☲	
28	NO	2	☱	
	W	2	☰	
			☱	
29	W	3	☰	
	WS	3	☱	
	N	3	☰	
30	W	3	☱	‡‡ h. 4 mat. & ‡‡ h. 5 us-
	NW	3	☱	que ad med. 6 mat.
	S	2	☵	∴ h. 2 pom. ‡‡ per interv.

Majus.

Dies	Ventus.		Coeli facies.	Meteora.
1	W	3	☰	‡‡ per intervalla.
	W	3	☱	
	S	3	☰	‡‡
2	S	3	☰	‡‡ saepius de die.
	N	3	☱	
	S	2	☰	
3			☱	∴
	S	2	☱	
	S	1	☱	
4	S	1	☰	
	W	1	☲	
	SW	2	☲	
5	N	3		∴ ✳ ‡‡ nocte usq. ad 9m.
	S	2	☰	∴ h. 2 pom.
	W	2		∴ ✳ ‡‡ h. 8 vesp.
6			☰	‡‡ usque ad 5 mat. ‡‡ h. 8
			☱	mat. ∴ h. 12 & 1 pom.
			☰	‡‡ h. 2 & ∴ h. 6 pom.
7	N	2		∴ ✳ ‡‡ h. 7 mat. usque
			☱	ad 12 merid.
			☲	
8	O	1	☰	∴
	O	1	☰	
	O	3	☱	
9	O	1	☰	
	O	2	☰	
	O	3	☱	
10	NO	2	☱	
	ON	1	☱	
			☱	
11	SW	3	☰	☾ nocte. ‡‡ nocte usque
	W	1	☱	ad 11 mat.
			☲	

Dies	Ventus.		Coeli facies.	Meteora.
12	W S	2	☰	
			☵	
	S	2	☰	;; h. 2 pom. & h. 8 veſp.
13	N	1	☵	
			☉	
14	W	2	☵	
	W	3	☵	;; h. 12 merid.
	W	1	☵	
15	W	2	☰☰	;; nocte.
	W	1	☵	;; per intervalla.
			☰☰	;;
16			☵	∴ ✳
	O	2	☰	
	O	1	☵	;; h. 7 veſp.
17	O	2	☵	
	O	1	☵	
	O	1	☵	;; h. 6 veſp.
18	O	2	☵	;; h. 7 mat.
	O	1	☵	
	O	1	☲	
19	O	2	☵	
	O	3	☰	
	O	2	☵	
20	O	3	☉	
	O	2	☵	
	O	2	☉	
21	O	2	☉	
	O	3	☵	
	O	2	☵	
22	N	1	☉	
			☵	
			☵	
23	S	2	☲	
	W N	3	☲	
	S	2	☰☰	;; h. 8 veſp. & ☌☿ verſ. SW.
24	S	2	☵	
			☰	
			☲	
25	W	3	☵	
	W	2	☰☰	
			☲	
26	W	3	☰	
	W	3	☰	
	S	2	☵	
27	W	3	☰	
	W	3	☰☰	;; h. 2 pom. ☌☿ verſ. W.
	W	2	☵	
28	W	3	☲	
	W	3	☰	
	W	2	☰☰	
29	W	2	☰☰	;; nocte, & h. 7 mat.
	W	2	☵	;; per intervalla.
	W	2	☵	∴ h. 6 veſp.
30	W	2	☲	
	N W	2	☲	
	N W	2	☲	

Dies	Ventus.		Coeli facies.	Meteora.
31	W	2	☵	;; per intervalla.
	N	2	☵	
	N	2	☵	

Junius.

Dies	Ventus.		Coeli facies.	Meteora.
1	N	2	☰☰	
	S	1	☰☰	;; h. 1 pom.
	O	1	☵	
2			☲	
			☲	
	O	1	☵	
3	O	1	☉	
	O	1	☵	
	O	2	☵	
4	O	1	☲	
	O	2	☲	
	O	2	☲	
5	S S W	2	☵	
			☰	;; ☌☿ h. 3 pom. verſ. W.
	S	2	☵	;; nocte.
6	S W	2	☰☰	
	S	2	☰	
	S	2	☰☰	;; h. 6 veſp.
7	N	2	☰☰	;; h. 4 mat. usque ad 8 m.
	N	2	☰☰	
	N	2	☵	
8	N	2	☰☰	
			☰☰	
			☵	
9	O	3	☵	
	O	3	☵	
	O	3	☵	
10	O	3	☵	
	O N O	3	☰	
			☲	
11	N O	1	☲	
	N O	2	☰	
	O N	2	☲	
12	O N	1	☉	∴ modica in lacu.
	O N	2	☵	
	O N	2	☵	
13	O N	1	☵	Eclipſin ſolis 15 Jun. obſervavimus quidem, nihil tamen determinare audemus; quique, qui & initium, & finem ejusd. ignoramus ob denſitatem nub.
	O N	3	☵	
	O N	2	☲	
14	W S	2	☰	
	W S	2	☲	
			☲	
15			☲	∴ in lacu.
	W N	2	☵	
	S	3	☵	∴ ;; h. 8 veſp.

Dies	Ventus.		Coeli facies.	Meteora.
16	S	1	☰	☔ nocte usque ad h. 8 mat.
			☔	☔ ✶ ab h. 6 usque ad 7 v.
	S	3	☔	♂ vers. W h. 6 v. Vent. W 3.
17	W	1	☔	☔ nocte.
			☔	☔ per interv. ♂ h. 3 p. v. W.
	W	2	☰	☔
18	N	2	☰	☔
	NW	1	☰	
			☰	
19			☔	
	NW	1	☰	
	W	2	☔	
20	W	3	☰	☔ h. 5 usque ad 6 mat.
	W	4	☰	☔ h. 2 pom.
	W	3	☰	☔ h. 8 vesp.
21	W	4	☰	☔ integra nocte usque ad
	W	3	☰	h. 10 mat.
	W	3	☰	
22	S	1	☰	☔ nocte usque ad h. 1 p.
	W	3	☔	
	W	3	☔	
23	W	3	☰	
	W	3	☰	
	W	3	☔	
24			☔	☔ h. 4 mat. ∴ vers. SWS
			☔	h. 5 mat.
			☰	
25	SO	1	☰	♂ h. 10 mat. versus SW.
	W	3	☰	☔ ✶ Ventus W - 4.
	W	2	☰	☔ per intervalla.
26	SW	1	☔	
	SSW	1	☰	
			☉	
27	SW	1	☔	
	WN	1	☔	
			☔	
28	SO	1	☰	
	SO	1	☰	♂ versus S.
	SO	2	☔	☔ h. 5 pom.
29	SO	2	☰	
	O	1	☰	♂ undequaque sed de lon-
	W	3	☔	ge. ☔ h. 7 v. paulisper.
30	WSW	3	☔	☔ nocte.
	W	1	☔	
	N	1	☔	∴ ☔ ✶ h. 7 vesp.

Julius.

Dies	Ventus.		Coeli facies.	Meteora.
1	N	1	☰	∴ ✶ ☔ h. 4 usque ad h. 9
	O	2	☰	mat.
	O	2	☰	☔ h. 7 vesp. paulisper.
2	O	3	☰	∴ ✶ ☔ nocte.
	NO	1	☰	
	W	1	☰	
3	NNO	1	☰	
	WN	1	☔	
	NW	1	☰	
4	SW	1	☰	
	WS	2	☰	
	WNW	2	☔	
5	NNO	1	☔	
	NNW	1	☔	
	N	1	☉	
6	SO	1	☔	∴ in lacu.
	NO	1	☔	
	W	1	☔	♂ h. 12 nocte.
7	SW	2	☰	☔ nonnihil.
	WWN	2	☰	☔
	NO	2	☰	☔ ∴ h. 6 vesp. vers. O.
8	S	1	☰	☔ nocte.
	O	1	☰	☔ h. 8 & 9 mat.
	NO	1	☔	☔ h. 4 pom.
9	O	1	☔	
	W	3	☰	
	SW	2	☔	☔ h. 6 usque ad 8 vesp.
10	O	1	☰	∴
			☰	
	S	2	☔	☔ h. 6 & 9 vesp.
11	S	2	☔	☔ h. 7 mat.
	W	2	☰	☔ h. 2 pom.
	S	2	☰	☔ h. 6 & 8 vesp.
12	W	1	☔	
			☰	☔ h. 2. 1/2 pom.
			☰	☔ h. 10 vesp.
13	W	2	☰	☔ h. 4 usque ad 6 mat.
	W	2	☰	
	O	1	☰	☔ h. 7 vesp.
14	W	2	☔	∴
	W	2	☰	☔ h. 12 merid. usque ad 6
	S	2	☰	vesp.
15	W	2	☰	
	N	2	☰	
	O	2	☔	
16	O	2	☰	
	W	3	☰	
			☰	
17	O	1	☰	♂ med. 5 pom. usque ad 6
	O	1	☰	vers. W. Vent. O 3. ☔ ∴
			☰	☔ ♂ h. 9 vesp. vers. W.
18			☰	☔ per integram noct. usq.
			☔	ad 6 mat. ♂ h. 9 m. ☔
			☰	☔ ab h. 9 vesp.
19	W	3	☰	☔ usque ad 10 mat. ∴
	O	1	☰	∴ h. 7 vesp. versus O.
				☔ h. 9 vesp.
20	O	2	☔	∴
	O	2	☰	
			☰	

Dies	Ventus.		Coeli facies.	Meteora.
21	W	2		;; h. 10 mat. usque ad 2 pom.
	W	3		
	W	2		
22	O	1		∴
	W	1		
	W	3		;; h. 6 vesp. incipit.
23	W	3		
	W	2		;; h. 5 pom.
				∴ h. 7 vesp. versus S.
24	S	2		;; ab h. 10 mat. usque ad 4 pom.
	S	2		
	S W S	3		
25	O	1		;; h. 6 vesp.
	O	1		♂ h. 9 vesp. vers. S. ;;
26	N O	2		;; nocte usque ad 10 mat.
	W	4		
	W	2		
27	W	1		
28	S	1		
	N O	1		
	O	3		
29	S	1	☉	
	S	1		
	W	1		
30	S W	1		
	N O	1		
	N O	2		♂ med. 10 v. vers. W. ;; ∴
31	W	1		∴ ;; h. 11 merid.
	W	2		

Augustus.

Dies	Ventus.		Coeli facies.	Meteora.
1	S W S	2		
	W S	1		
			☉	
2	O	1	☉	
	N	2		
	N O	2	☉	
3			☉	
	O	2		
	O	1		
4	N O	2		∴ ✳
	N O	3		
	N	1		
5				∴ ✳
	N	1		

Dies	Ventus.		Coeli facies.	Meteora.
6	W N	2		
	W N	2		
7	N W N	2		
	N N W	2		♂♃ h. 12 mer. ♂ vesp. v. W. ♂ vers. SWS.
8	N	1		∴ in lacu.
	O N O	2		
9	N	2		
10	N W	2		♂ ✳ ✳ ✳ vers. WN. ;; ✳ Vent. W - 4.
	W	3		
	W	1		
11	W	1		
	W	1		♂ h. 9 vesp. vers. W.
12				;; nocte.
	W	3		♂ h. 9 vesp.
13	W	4		;; per intervalla.
	W	4		
	W	3		
14	W	3		
	W	3		
15	W	2		
	W	2		
	W	3		
16	W N W	2		
	N	2		
	N	2		
17	W S W	2		
	W	3		
18				;; nocte.
	O	3		
19	S	1		;; nocte, & h. 8 mat. & saepius de die. ;;
	S W	2		
20				;; per integram noct. usque ad h. 4 mat. ∴ ;; h. 9 v. & per tot. noct.
21	S	1		∴
	S W	2		;;
	W	2		;; ∴
22				∴ ✳ ;; tota nocte usque ad 4 mat.
	N	2		
	N	1		
23	S	1	☉	∴ in lacu.
	W	2		
	W	3		
24	W	3		
	W	3		

Dies	Ventus.		Coeli facies.	Meteora.
25	S	1	☵	⁝⁝ nocte usque ad 6 mat.
			♒	⁝⁝ h. 7 usque ad 9 mat.
	S W	2	〓	⁝⁝ h. 7 vesp. incoepit.
26	W	2	♒	⁝⁝ per integram noctem.
	S W	1	♒	⁝⁝
	S W	1	♒	⁝⁝
27	S W	1	♑	
	W	2	〓	
			〓	
28	W	2	〓	
			♒	
			♒	
29	W	2	〓	⁝⁝ nocte, & h. 6 usque ad 10 mat.
	W	3	☵	
	W	1	♒	⁝⁝ h. 4 pom.
30	W	1	〓	⁘ in lacu.
	W	1	〓	
			☉	
31	O	3	♑	⁘ ✳ in lacu.
	N O	1	♑	
	N O	1	♒	

September.

Dies	Ventus.		Coeli facies.	Meteora.
1	N	2	〓	⁘ ⁝⁝
	N O	2	♒	
	O	2	♑	
2	O	3	♑	⁘ ✳ in lacu.
	O	2	〓	
	O	3	♑	
3	O	3	♑	
	O	3	♑	
	O	1	☉	
4			☵	⁘ ✳
	O	3	☵	
	O	3	♑	
5	O	3	♑	⁘ ✳
	O	3	♑	
	O	3	☉	
6			☉	⁘ in lacu.
	O	2	♑	
	W	2	♑	
7	S	1	☉	⁘ in lacu.
	N	1	☵	
			〓	
8	S W	2	♑	
	N	2	♑	
			♑	
9	N	1	☵	
	N W	2	♒	
	W	3	〓	⁝⁝ h. 7 vesp.

Dies	Ventus.		Coeli facies.	Meteora.
10	N O N	1	〓	⁝⁝ nocte.
	O N	2	♒	
			〓	
11	O N O	3	☉	
	O N O	2	☵	
	O	3	♑	
12	O	2	♑	⁘ in lacu. ⁛ ✳ glacies.
	O	2	♑	
	N W	2	♑	
13	N O	1	♑	⁘ in lacu. ⁛ ✳
	N	1	♑	
	N	1	☵	
14			☉	⁘ in lacu. ⁛
	N O	1	♑	
	N W	1	☵	
15	O S	1	〓	⁘ in lacu.
	N O	2	♒	☞ versus W S W h. 2 pom.
	S	1	〓	Vent. SW - 4. ⁝⁝
16	W S	1	☵	
	W N	1	♒	
	S W	2	〓	
17	W	3	〓	⁝⁝ nocte usque ad 9 mat.
	S W	1	☵	
	W	1	〓	
18	W	4	♒	
	S W	3	〓	
	S W	2	〓	
19	W	3	〓	⁝⁝ per intervalla.
	S W	2	♒	
	S W	3	〓	
20	W	3	♒	⁝⁝ nocte.
	N W	2	♒	⁝⁝ hinc inde parvis interv.
	S S W	2	☵	
21			♑	⁘
			♑	
	W	1	☉	
22	O	1	☵	
	N N O	1	☉	
	W	1	♑	
23			☉	
	N	1	☉	
	S O	2	☉	
24	S S O	1	☵	⁘ in lacu.
	N	1	☵	
	N O	1	☵	
25	N N W	1	♑	⁘
			♑	
			☉	
26	W S	1		⁘ ✳
	W	1	〓	
			♒	
27	N O	1	☵	⁘ in lacu.
	W N	2	〓	
	S W	3	〓	
28	N W	1	♒	⁘
			♒	
			〓	

Dies	Ventus.		Coeli facies.	Meteora.
29	SW	1	☰	
	O	1	☰	
	O	1	☰	⁞⁞
30			☰	⁘ ✳
			☰	
			☰	⁞⁞

October.

Dies	Ventus.		Coeli facies.	Meteora.
1	SW	1	🌤	⁘ ✳
	SO	1	🌤	
	W	1	☰	
2	SO	1	🌧	⁘ ✳
	SO	1	🌧	♂ ab h. 7 vesp. usque ad 9 vers. SO.
	SO	3	☰	
3	SO	2	☰	⁞⁞
	SW	1	☰	
	SW	2	☰	⁞⁞
4	OS	1	🌤	⁘ ⁞⁞ nocte.
	OS	1	🌧	
	OS	1	⊙	
5	OS	1	☰	
	OS	2	☰	
	OS	1	☂	♃♅ nocte.
6	OS	1	☂	⁘ ✳
	OS	1	☂	
	O	1	⊙	♃♅ nocte.
7	SSO½	2	☂	⁘ ✳
	ONO	1	☂	
			⊙	
8	SSO	1	☂	⁘ in lacu.
	SSO	1	☂	
	SSO	1	☂	
9	SO	2	☂	⁘ in lacu.
	ONO	1	☰	
	O	1	🌧	
10	OS	1	🌧	⁘ in lacu.
	SO	1	☰	
	W	1	☂	
11	SSO	1	🌧	
	SSO	2	☰	
	SO	2	🌧	
12	SW	2	☰	
	NO	2	☰	
	WS	2	☰	⁞⁞
13	S	1	☰	
	WSW	1	🌧	
	SW	1	🌧	♂ circa 8 vesp.
14	SWS	3	☰	⁞⁞
	SW	1	☰	⁞⁞
			☰	

Dies	Ventus.		Coeli facies.	Meteora.
15	NO	1	☰	⁞⁞
	NO	1	☰	⁞⁞
	OS	2	☰	⁞⁞
16	SW	1	☰	⁘ ⁞⁞
	OSO	1	🌧	
	NON	2	☂	
17	WSW	3	☰	⁞⁞ nocte.
	WS	3	☰	
	OS	2	🌧	
18	SSW	1	🌧	⁘
	NWN	1	☰	
	SSO	4	☰	⁞⁞
19	W	4	☰	⁞⁞
	W	3	☰	
	WS	2	☰	
20	S	2	☰	
	WS	2	🌧	
	WS	2	☰	⁞⁞
21	W	1	☰	
	WS	1	☰	
	WS	1	☰	
22	WS	1	🌤	
	WS	1	☰	
	OS	1	☂	
23	WS	2	☰	⁞⁞
	WS	1	☰	⁞⁞
	W	2	☰	
24	WS	1	🌤	⁘
	W	1	☰	
	W	2	☰	
25	W	3	🌧	⁘ ⁞⁞ h. 10 mat.
	W	3	🌧	
	W	3	🌧	
26	W	3	☰	⁞⁞ nocte.
	W	4	☰	⁞⁞ per intervalla.
	W	3	☰	⁞⁞ per integram noctem.
27	W	3	☰	⁞⁞
	W	4	☰	⁞⁞ ✳
	W	4	☰	⁞⁞
28	W	3	☰	⁞⁞
	W	3	☰	⁞⁞
	W	3	☰	
29	W	3	🌧	⁞⁞ per intervalla.
	W	3	🌧	
	W	2	🌧	⁘
30	O	2	☰	
	O	2	☰	
	O	2	☰	⁘
31			☂	
	W	3	☂	♃♅ h. 7 vesp. per breve tempus.
	W	2	☰	

November.

Dies	Ventus.		Coeli facies.	Meteora.
1	W	3		⁝⁝
2	SO	2		
3				
4				⁝⁝ nocte usque ad h. 6 m. ⁛
5	W W	2 3		⁝⁝
6	W W N	2 2 1		∴
7	W W W	1 3 3		
8	O O O	1 2 2		
9	WSW SW O	3 2 1		∴ *AB* versus WNW per totam noctem usque ad h. 6 mat.
10	O OSO O	2 3 2		∴
11	ON S SO	2 2 2		⁛ in lacu.
12	S S	2 2		
13	S O	1 2		⁛ in lacu.
14	SW S NO	1 2 2		
15	N N N	1 2 2		∴ ✳ ⁛ in lacu. ⁛ undique. ⁛
16	N N N	2 2 2		⁛ ✳ ‡‡ h. 10 mat. ⁛ ✳ ⁝⁝ ⁛
17	N N	2 2		∴ ∴
18	N N N	2 2 2		⁛ ⁛ ✳ ‡‡ h. 5 pom.
19	N N	1 1		‡‡ h. 5 mat. usque ad 12 m.
20	O O	2 2		⁛ in lacu.
21	SOS SOS O	1 1 2		
22	O O W	1 1 2		∴ ✳ ⁛ in lacu.
23	W W W	3 3 3		‡‡ ‡‡
24	W W W	3 3 3		
25	W W W	2 2 2		‡‡ ⁛ ✳
26	O O O	2 2 2		⁛
27	O O O	2 2 2		
28	O O O	2 2 2		
29	O O W	1 1 1		⁛ in lacu.
30	O O	1 1	☉	‡‡ nocte.

December.

Dies	Ventus.		Coeli facies.	Meteora.
1			☉	⁛ in lacu.
2				⁛ in lacu. ⁛ in lacu.
3	SSW S S	2 1 1		⁝⁝ h. 5 mat.
4	NW SW	1 2		

Dies	Ventus.		Coeli facies.	Meteora.
5	S W	1		
	S W S	2		
6	S	2		
	S	2		
	W	4		;;
7	W	4		;; nocte.
				⁘
8	O	1		⁘ *
				⁘
9	S W S	3		
	S W S	3		;; h. 4 pom.
	S W S	3		
10	S	2		
11	S	2		⁘
	S	1	⊙	
12	O	1		⁘ ⁘
			⊙	
13	W	1		
	W	2		
14	S	1		
	S	2		
15	W	2		
	W	3		
16	W	2		
	W	3		
	W	2		
17	S	1		
	W	2		;;
				;;
18	W	3		
	W	2		
	W	4		;;

Dies	Ventus.		Coeli facies.	Meteora.
19	W	3		;;
	W	3		;;
	W S	3		;;
20	W	2		;;
				;;
	W S W	3		;;
21	W	2		;; per integram noctem usque ad h. 8 mat.
	W	2		;; ;; h. 10 mat.
	W	2		
22	W	3		;; nocte.
	N	2		
				;;
23	W S	3		
	W S	2		
	S W	1		;;
24	S	2		⁘
	O	2		
25	W	2		⁘ * ;;
	W	2		
	W	2		
26	W S W	2		⁘
				;;
27				;; per integram noctem.
				;;
				;;
28	W	1		
	O	2		⁘
29	O	1		⁘ in lacu.
	O	1		
				⁘
30				⁘ ⊙ per nubem conspicitur.
	W S	1		⁘
31				

OBSER-

OBSERVATIONES PRAGENSES

Autore STRNAD.

Horae obſervationis ordinariae 7 mat. 2 pom. 9 veſp.

Januarius.

Dies	Ventus. direct.	vires.	Coeli facies.	Meteora.
1	W W W	1	☰ ☰ ☰	Solutio.
2	W S W W W N W		☰ ☰ ♐ S a. t.	‡‡ cum ∴ h. 11 mat.
3	W N W		☰ ☰ ☰	Ecl. ☾ tempore obſcurationis totalis tenebrae repentinae horridae.
4	S W S W S W	1 1 1	☰ ☰ ♐ S	
5	S W W S W W	2 2 2	☰ ♐ a. ♐ a.	‡‡ h. 4 pom.
6	S W W N W N W		☰ ☰ ☰	
7	N N N		☉ ☰ ☉	∴ in horizonte. Hora 6 mane nives inſtar ∴
8	W N W W W		☰ ☰ ☰	‡‡ h. 4 & 5 veſp.
9	S W		☰ ☰ ☰	Glacies ſolvitur.
10	N N W		☰ ☰ ☰	∴ ‡‡ h. 8 mat.
11			☰ ☰ ☰	
12			☰ ☰ ☰	∴ ✳ etiam cum. lambens. ∴ ✳
13	S W	1	☉ ☉ ☉	∴ inf. ∴ in horiz.
14			☉ ☉ ☉	∴ ∴ aſcendens.
15			☉ ☉ ☉	∴ ∴
16	N		☰ ♐ S ☉	‡‡ ab h. 6 - 11 mat.
17			☰ ☰ ☰	
18	N N N		☰ ☰ ☰	Solutio aliquanta.
19	N		☰ ☰ ☰	
20	W S W W W	2 3	☰ ☰ ☰	‡‡ fere toto mane. ‡‡ h. 5 pom.
21	W N W N W	2 3 3	♐ S ☰ ☰	‡‡ h. 10 veſp. NW 3 - 4.
22	N N W N W N W	1/2 2 2	♐ S ☰ ☰	‡‡ ſummo mane. *AB* h. 7 cepit usque ad h. 9.
23	W N W W N W W	1/2	☉ ☉ ☾ h. 12. ☿	
24			☰ ☰ ☰	∴ Solutio modica.
25	N N W N N W N N W		♐ S ☰ ☰	
26	N N O N N O N O		☰ ☰ ☰	‡‡ ab h. 12 - 3 pom.
27	S S O S S O S S O	2 3 3	☰ ♐ S ☰	∴ *AB* modica indicia.
28	S	2	☰ ♐ S tum ☉ ☉	
29			♑ ♐ S ♐ S	∴

Dies	Ventus.	Coeli facies.	Meteora.
30	S S W		
31	S S W S S W S S W	☉	∴ Nox sereniſſima.

Februarius.

Dies	Ventus.	Coeli facies.	Meteora.
1		☉ ☉ ☉	∴ modiciſſ. Nox praeſtantiſſ. usque ad 12, ubi oriebantur e N
2	W S W 2 N W 3 N W 3		⁝⁝ ab h. 10 usq. ad 1 pom.
3	S W 1	a. h. 3.	
4	W 2 W N W W N W		⁝⁝ copioſae ⁝⁝ mixtae ab h. 6 - 8. 1/2 mat. Rupiformes hinc inde alibi
5	N N W W N W W	f. c. f.	trabeatae, at continuae.
6	S S W W W	rubeſcentes	caeruleo nimis pallido apparente.
7	W S W	S ⁝⁝ nocte ſera.	
8	W S W W S W W		⁝⁝ usque ad 11.
9	W	☉ ☉	Hora 6 nubeculae roſaceae aliquae trabeatae.
10	S S W	S ☉	∴ in horizonte.
11	☾ modic. ☾ 2	☉	∴ H. 3 nubes albae fiunt, ut peplum expanſum tum fuſcae; diſpar. brevi aug.
12			∴ ✳ usque ad h. 11, nubes diviſae tum erant usque1; denuo obduct. Aura tepid.
13	S W S W S W	nigricant	∴ ✳ usque 11 mat.
14	W S W W S W 3 W	f. a.	⁝⁝ h. 4 pom.
15	W 1 W 1	S S	Coelum variabat praeter h. 9. 10. 11, tum enim erat ☉.
16	S S W S W variab. S S W		Aura tepida.
17	W N W N W	☉ + ☉ ✳ usq. ad 12	
18	W S W W 3		⁝⁝ cum ⁝⁝ h. 7 veſp. Aurae mugitus audiebatur vehementior.
19	N N W W N W 3 W N W	S	
20	N W N N W N W	S ☉	∴ in horizonte.
21	N W N W N W	☉ S a. & fuſ. ☉	
22	W N W W N W W N W	☉	⁝⁝ ab h. 12 usque ad 2 p. congelant denuo omnia.
23	N W N N W N N W		∴ ⁝⁝ h. 4 & 5 copioſae.
24	N W N W N W		⁝⁝ ante diluculum jam usque ad 7. 1/2, tum h. 12.
25	W W W	☉	♃B ✳ ∴ ☾ ruberrima.
26	S W 1 S W S W		⁝⁝ ab h. 10 usque ad 3. 1/2 pom. ∴
27	W N W W N W W N W	☉	∴ Solutio. ∴ ♃B ✳
28	N W W W	☉	∴ ⁝⁝ h. 5 modica & tenuis.

Martius.

Dies	Ventus.	Coeli facies.	Meteora.
1	W S W W S W W S W	f. f. f.	⁝⁝ ab h. 10 usque ad 2 p.
2	S 1 S S W S S W		Veſperi nubes ex W.

Dies	Ventus.	Coeli facies.	Meteora.
3	S W 2		∴ inf.
4	S W S W 2 N W 2		∴
5	W S W N W		
6		☥	∴ inf.
7			✳ halon.
8			‡‡ ab h. 2 pom. tota etiam nocte.
9	O S O		‡‡ usque ad 9.1/2 mat.
10	S S W 1/2 S S W S S W		
11	S W S W	S per interv.	
12	O O O	S S	
13	S S W N O		
14	N N O N N O N N O		∴ ◎ ✳
15	N N O N N O N N O		∴ ◎ ✳ ∴ ascend. & se protendens a NNO usq. ad SO densiss.
16	W S W W 2-3 W S W 3		‡‡ ab h. 5 vesp.
17	W N N W N N W	a. S glob. in Zenith;	‡‡ a media nocte. in horizonte.
18	N W 2 N N W 2 N W 2	a. S	‡‡ ∴ ‡‡ h. 11 omnia mixta.
19	N W 2 N W N W 2		‡‡ brevi rarae, brevi densae; quibus aër plenus usque ad vesper.
20	N W N N W N N W	S	‡‡ & ‡‡ a media nocte.
21	N W 1 N N W 1	☥ in Zenith; f.	in horizonte. ‡‡ h. 12 merid.
22	N N W N N W	☥ ⊙	∴ in horiz.
23		⊙ ⊙ ⊙	∴ in horiz.
24	S S O S S O S S O	a. trab. caerul. pall.	∴
25	W N W W N W W N W	S	∴ vesp. in horiz. ☾ al. a cap. II usque ad Rigel orionis diameter halon.
26		⊙ ⊙ ⊙	∴ usque ad 11 inf. ∴ in horiz.
27	S S W S S W S S W	⊙	∴ circa horizontem. ‡‡ ab h. 4 usque 8.1/2 v.
28	W S W W N W	n. fus. + S + S	∴ ‡‡ h. 5.1/2 modic.
29	W S W S W S W	⊙	
30	S W S W S W		☾ subinde.
31	S S W 1 S S W	a. & fus. ☥ ☥	

Aprilis.

Dies	Ventus.	Coeli facies.	Meteora.
1	W N W N N O N N O		‡‡ a diluculo usque ad 6 vesp. h. 8 in N aliquantulum.
2	N O O S O O S O	⊙	
3	O O O		
4			
5			‡‡ h. 9 modiciss. ‡‡ ✳ ab h. 8 usque ad 11 vesp.
6	O N O O N O N O		

Dies	Ventus.	Coeli facies.	Meteora.
7	NNO NNO NO	f. f. f.	
8	NO 2 ONO ONO	f. f. f.	
9	NNO NNO NNO	f. f. f.	Hora 9 mat. in N nub. rupiformes & ☍.
10	WNW ONO ONO	f. f. f.	☔ h. 8 veſp.
11	O SO SSO		☔ h. 11 modic. Ab h. 4 nub. dividuntur.
12	 SW	☉ ☍ ♄	Vapor. ∴
13	SSW SSO SSO	♄ ☍ S f. n.	Vapor. ∴ Hora 6 turbo modicus.
14	WSW SSW SSW	♄ ♄ ☉	
15	SW N		
16	OSO SO NNW	☍ ☍ ☍	
17	NW 2 NW NW 3		☔ ☔
18	WSW NW WSW	♄ ☍	Noctu turbo interpolatim mugiebat. ☔
19	WNW 2 WNW 2 NW 2		☔ ✳ tum lentiſſ. ☔ ∴
20	WSW WNW 2 NW	☍ S a. ☍ S a.	☔ ☔ ∴ h. 2. 1/2 pom. ☔
21	WNW 2 NW 2 NW 2	☍ ☍ S ♄	☔
22	SSW 1 W SW	☍ ☍	
23	SSW W W		☔ ☔ ☔
24	WNW WNW WNW	 ☍ S cin. ☍ fuſ.	☔
25	WNW WNW WSW	☍ fuſ. & a. ☍ S ♄	

Dies	Ventus.	Coeli facies.	Meteora.
26			☔ h. 3-5 veſp.
27	WSW WSW	♄ ☍ ♄	
28	SSW W W	♄ ♄ 	☔ ☿ h. 1 pom. ☾
29	SW WSW WSW	☍ ☍ S n. & a. ♄	
30	WSW WSW WSW	♄ a. ☍ S ☍	☔ h. 8 per intervalla.

Majus.

Dies	Ventus.	Coeli facies.	Meteora.
1	SW SW 3 SW	☍ S ☍ S ☉	Tonitru in N h. 6 SW 3.
2	WNW NNW 1 NNW	♄ 	Turbo inſolitus Graecii.
3	NNO NNW NNW	 ☍ S ♄	
4	NW NW NW	♄ a. ♃ t. 	
5	NNW NW NW	☍ S ☍ S 	☔ modiciſſ.
6	W WSW NNW	♄ ☉	☔
7	N ONO O	 	☔ alternis ex W & N. ☔ ☔
8	O SO	♄ ♄ ♄	
9	SO SO	☍ S ☍ S ♃	
10	SO 2 SO 2	♃ ☍ S n. n.	
11	SW 2 SSO SSW	☍ S ☍ S ♃	

Dies	Ventus.	Coeli facies.	Meteora.
12	W 2 W W	☰ ☵ S ☶	
13	W S W S W	☉ ☵ S ☵	*AB* h. 8 veſp.
14	S W N W W	☵ ☵ S ☵ S	⁝⁝ h. 7 v. *AB* indicia.
15	N W W N N W	☵ S ☵ S ☰	☽ a W.
16	N N N W N	☵ ☵ S ☵ S	
17	O N O O N O O	☵ S ☵ S ☵	
18	O O	☵ ☉ ☵	∵ n. foris notabilis.
19	O O N O O	☉ ☉ ☵	
20	O O N O O	☉ ☵ S ☶ globoſae.	
21	O	☉ ☵ S ☉	
22		☉ ☉ ☉	∵ ✳ ad S denſiſſ.
23	S S S W W	☉ ☵ S ☰	∵ Turbo h. 6. ⁝⁝ ☽
24	S S W W S W	☰ ☵ S ☰	⁝⁝ ſtillatim. ⁝⁝ h. 2 pom.
25	S S W W W	☵ S ☰ ☶	☾
26	W W S W	☉ ☵ S ☶	
27	S W S W S W 3	☰ ☰ ☰	⁝⁝ per intervalla.
28	S W N W 2 W S W	☵ S f. cin. ☵ S ☰	⁝⁝ h. 9 mat.
29	S S W W S W S S W	☰ ☵ S ☶ rubes.	☾
30	S W S W N W	☵ S a. & c. ☵ S cin. ☵	

Dies	Ventus.	Coeli facies.	Meteora.
31	N W N N N W 2	☵ S ☰ ☰	⁝⁝

Junius.

Dies	Ventus.	Coeli facies.	Meteora.
1	N N N W N W tepid.	☰ ☰ ☶	⁝⁝ h. 11 & 12 merid. ⁝⁝
2	N W	☶ ☉ ☵	☾ pallida.
3		☵ a. ☵ S fuſ. ☉	
4	O N O N N O N N O	☵ ☶ ☶	
5	S W S S W	☵ ☰	
6	S	☉ ☉ ☵	⁝⁝ *AB*
7	W N W 2 N N W 2 N N O	☶ ☵ ☉+	
8	N O N N O N N O 2	☵ ☶ ☉+	
9	O O	☉ ☉ ☶	
10	O N O O N O	☉ ☵ ☵	
11		☰ ☰ ☶	
12		☉ ☉ ☉	∵ undique. Vapor diffuſus. ∵ tota die.
13		☉ ☉ ☉	Vapor ſiccus denuo. ∵
14	S O W	☉ ☵ ☵	∵ ☽ Vapor ſiccus.
15	N N W N W	☉ ☵ ☶	Eclipſis ☉ viſibilis.

Dies	Ventus.	Coeli facies.	Meteora.
16	S O W		
17	S W N W		
18	W W N W N W 2		☔ densa & in NW pacatiss.
19	S W S W		
20	W W W N W		☔
21	S W N W N W		
22	W W N W N W		
23	W W N W W S W		
24	W W		
25	W N W N W N W	☉	☔ ☔
26	S W W		
27		☉	
28		☉	Nubes hinc inde trabeatae.
29		S rup.	
30	W S W S S	trab.	☔ Eclipsis ☾ invisibilis.

Julius.

Dies	Ventus.	Coeli facies.	Meteora.
1	N W		☔ ✳
2	N		
3	W N W W N W W N W	S	
4	N W N W 3 N W	S	
5	W N W 1	S ☉	
6		☉ ☉	
7	S W	S S	Hora 4 tonat in S; ☔
8	S W S W W	S	☔
9	S W W W	S ☉	☔ ☔
10	S W S W		
11	S W S W S W		
12	W W W		
13	S W S W W S W		☔
14	S W S W		☔ ☔
15	W S W W S W W S W	a. rup.	
16	S S O S W		☔ contin. noctu ex 3 part.
17	S W S W S W		
18	W W		☔
19			☔ ✳ ☔ ☔
20	S W		

Dies	Ventus.	Coeli facies.	Meteora.
21	O S O W	☵ ♑ 〓	♂ bis tonat. ☔ ∴
22	S W 2 S W	♑ ♒ trab. 〓	
23		♑ ♑ ♑	☔ h. 1 pom. tum a W tonitrua.
24		☵ 〓 ☵	☔ h. 5 ſtillatim.
25	S O W S W 2 W S W	☵ ♑ ☵	☔ h. 10 modiciſſ.
26	S W S W	〓 ♑ S ♑	
27	S W 2 W W	♑ ♑ S ☵	
28		♑ ♑ S rup. ☉	∴ inferius. ∴
29		☉ ☉ ☵	∴
30		♑ ☵ ☵	Turbiliones pulverulenti aura pacatiſſima conſurgunt.
31	N W N W N W	♑ 〓 ♑	☾ ☔ ∴ ♂

Auguſtus.

Dies	Ventus.	Coeli facies.	Meteora.
1	W W	♑ S ♑ S ♑	☔ h. 6 mat.
2	W	☉ ♑ ☉	∴ a NO usque ad W. Hora 10 disparet.
3	N W	☉ ♑ S 〓 f. n.	A media nocte *AB* a WNW usq. ad NO in ſegm. praegrand. lucido, obſcuroq.
4	W N N W	〓 n. ♑ S f. ☉+	☔ ✳
5		☵ ♒ cin. ☉+	≈ in N h. 12 merid.
6	S S S	☵ ♑ S ♑	
7		♑ S ♑ S ♑ ≈	
8	W N W	☉ ♑ ☵	✳ frequentes.
9		☉ ☉ ☉	∴
10		☉ ☉ ♑	∴ ♂ coruſcat in W.
11	W W W	♑ ♑ ♑	
12	W W W	♑ S ♓ ♑ a. ≈ ♑	Nubes motae celeriter. ♂ coruſcationes freq.
13	S W W N W 2 N W 2	☵ 〓 n. 〓 n.	Noctu W ſaeviit.
14	W N W W N W W N W	〓 〓 n. 〓	
15	W S W 2 W S W 2 W	♑ S ♑ ſuſ. 〓	☔ h. 9 mat. ☔
16	W N W	〓 ♑ S 〓	☔ usque ad 12 merid. ☔ h. 9 veſp.
17		♑ ♑ 〓	Hora 3 ſtill. tum ☔ ♂ h. 8 veſp.
18		♑ ☵ ♑ + ♓	
19	N W 2	☵ 〓 〓	☔ ♂ coruſcat in S.
20	W W W	〓 ♑ 〓	Rub. & roſaceae nubes ſub occaſum.
21	S W	〓 〓 〓	
22	W	☵ ♑ ☉	
23	N W	☵ a. ≈ ☵ ♓ ♑	
24	W W S W	☵ ♑ ☵	

Dies	Ventus.	Coeli facies.	Meteora.
25	W N W N N W	☰ 🌧 ☰	⁞⁞ ab h. 5 - 10 mat. ⁞⁞ ✳ h. 9 vesp.
26	S W S W S S W	☰ ☰ ☰	⁞⁞
27	S W S W S W	☰ 🌧 ☿	
28	S W S W W	🌧 🌧 ☰	⁞⁞
29	S W W N W W N W	🌧 ☿ ☰	
30	S W W N W	☿ 🌧 S rup. ☉	
31	N W W	♁ ☰ ☰	⁞⁞ ✳ ab h. 3 - 9 vesp.

September.

Dies	Ventus.	Coeli facies.	Meteora.
1	N W O N O N W	♁ 🌧 S ☉	
2	N O N O O N O	🌧 S 🌧 S ♁	
3	N W N W N W	☉ 🌧 S ☰	
4	N N O N O O N O	🌧 S 🌧 S ♁	
5	O N O O N O O N O	☿ ♁ ☉	∴ ad horizont.
6		☉ ☉ ☉	
7		☉ ☉ ☉	∴
8		☉ ♁ ☉	
9	W W W	☿ 🌧 ☰	
10	N W 2 N W N W	🌧 S ♁ ☰	
11	N W N N W	☰ 🌧 S 🌧	
12	N W N W N W	☰ 🌧 S ☰	
13	S W W W	🌧 S ☿ ☰	
14	S W W N W W N W	☰ ☰ ☰	⁞⁞
15	O N O O N W	🌧 S 🌧 S ♁	
16	W S W W S W 2 W S W	🌧 S 🌧 S 🌧	∴
17	Nubes lentiss.	☰ ☰ ☰	⁞⁞ densa, & ⁞⁞ pacata. ∴
18	S W N W	☰ ☰ ☰	∴
19	W N W W N W N W	🌧 S ☰ ♁	⁞⁞ ∴ ad h. 6.3/4 mat. ⁞⁞ ∴ h. 3 usque ad 4.
20	W S W W N W W N W	☰ 🌧 S 🌧 S	⁞⁞ ⁞⁞ ∴ ✳ NO - SO.
21		♁ ♁ ♁ a. t.	☾ pall. Nubes tum contin. austr.
22		♁ ☉ ☉	☉ intime rubicunda.
23		☉ ☉ ☉	
24		☉ ☉ ☿	☉ modica.
25		☉ ☉+ ☉+	∴
26		☉ ☉ ☉	∴ ∴ AB indicia h. 8.1/2 vesp.
27	N W	☉ ☉ ☉	
28	W W N W	☰ ☰ ☉	⁞⁞ h. 4.1/2 mat.

Dies	Ventus.	Coeli facies.	Meteora.
29	NW NW NW	⚌ ⚌ 🌧 S	∴ feneſtrae primum ſudant.
30		☉ 〓 〓	

October.

Dies	Ventus.	Coeli facies.	Meteora.
1	SO SO	〓 ⚌ 〓	
2	SO SO	〓 〓 〓	
3	SO 2	〓 〓 〓	
4	NW	🌧 S 🌧 S ☉	
5	NNW NW	〓 ⚌ ⚌	⁞⁞ ∴ ſicca. *AB* ✳ in NNW h. 9 usque
6	SSO SO SO 2	🌧 ☉ ☉	ad med. noct. perdurans.
7	SSO OSO SSO	☉ ☉ ☉	∴
8	SO SO SO	☉ ☉ ☉	∴ inf. ∴ inf. Vapor. ∴ inf.
9	SO SO	☉ ☉ ☉	∴ inf. ∴ inf. Vapor. ∴ inf.
10	SO SO	☉ 🌧 🌧	∴
11	SO SO	⚌ a. ⚌ a. 〓 f.	∴ ad O.
12	SO SO	〓 〓 〓	⁞⁞ denſa pacata.
13	SW SO	🌧 ⚌ 〓	*AB*
14	SW 1 SW 2 SW	🌧 〓 〓	⁞⁞

Dies	Ventus.	Coeli facies.	Meteora.
15	WSW W	〓 〓 〓	∴ ⁞⁞
16	WNW NW	〓 〓 〓	⁞⁞ ⁞⁞
17	WNW NW WNW	〓 ⚌ 🌧	*AB*
18	SO SO	🌧 🌧 🌧	∴
19	NW NW NW 2	〓 〓 〓	⁞⁞ ✳ tota die & nocte.
20	WNW WNW WNW	〓 〓 ⚌	⁞⁞
21	WNW WNW WSW	〓 🌧 〓	
22	WNW WSW WSW	〓 〓 ⚌	
23	S SW SW	〓 〓 🌧	⁞⁞ h. 9 mat.
24	SW SW SW	⚌ ⚌ 🌧	
25	SW SW SW	⚌ 〓 〓	⁞⁞
26	S SW S	〓 〓 🌧	
27	SW SW SW	〓 〓 〓	
28	W WNW WNW	🌧 ⚌ 🌧	Lux debilis in Borea h. 9.
29	SW 2 NNW NNW	〓 〓 🌧	⁞⁞
30	WNW SW	⚌ 〓 〓	∴ ⁞⁞
31	SW	🌧 🌧 〓	⁞⁞ ∴ ✳ tota die. *AB*

November.

Dies	Ventus.	Coeli facies.	Meteora.
1		☰ ☰ ☰	⁘ ‡‡
2	W W S W	☴ ☴ ☴ ☰	
3	W S W W S W W S W	☰ ☰ ☰	*AB* indicia h. 9-10 veſp.
4	N W	☰ ☰ ☰	
5	S W	☰ ☰ ☰	
6	W N W W N W W S W	☴ 🌧 rup. ☵	
7	S W 2 W S W	🌧 ☰ ☰	‡‡
8	S W W	☵ ☴ ☰ ☰	
9	S W S W	☴ 🌧 ☴	*AB* ✳
10		☰ ☰ ☴ ☰ ☰	
11		☰ ☰ ☰ ☰ ☰ ☰	⁘ ⁘ ⁘
12		☰ ☰ ☰ ☰ ☰ ☰	⁘
13		☰ ☰ ☰ ☰ ☴	⁘ ‡‡ ⁘ ⁘
14		☰ ☰ ☰ ☰ ☴	‡‡ ⁘ Hora 5 coelum inter nubes rubeſcit.
15		☰ ☰ 🌧 ☵	⁘
16	N N	☰ ☰ ☰ ☰ ☉	
17	W N W W N W N	☰ ☰ ☴ ☉	⁘
18		☰ ☰ ☰ ☰ ☴	
19		☰ ☰ 🌧 ☴	
20		☰ ☰ 🌧 ☵	⁘
21		🌧 ☴ 🌧	⁘ ‡‡ vice prima, floccis inſignibus decidua.
22		☴ ☴ 🌧	⁘ ‡‡ modice ante diluculum.
23	W S W W W	☰ ☰ ☰ ☰ 🌧	
24	W W 2 W S W 2	☰ ☰ ☰ ☰ ☴	‡‡ ‡‡ ‡‡ ‡‡
25	N W W N W W N W	☰ ☰ ☰ ☰ ☰ ☰	‡‡
26	N W N W N W	☰ ☰ 🌧 ☴	‡‡
27	O N O O N O	☉ ☰ ☰ ☰ ☰	⁘
28	N N O N N O	☰ ☰ ☴ ☰ ☰	‡‡ ⁘
29		☰ ☰ ☰ ☰ ☰ ☰	‡‡ ‡‡
30	N W	☰ ☰ ☰ ☰ ☰ ☰	

December.

Dies	Ventus.	Coeli facies.	Meteora.
1		☰ ☰ ☰ ☰ ☰ ☰	
2		☰ ☰ ☰ ☰ ☰ ☰	
3	W W	☰ ☰ 🌧 ☰ ☰	
4		☰ ☰ ☰ ☰ ☰ ☰	⁘ ⁘

Dies	Ventus.	Coeli facies.	Meteora.
5	W S W W S W W S W		
6	S S W S W 2 W N W 3		
7	S W S W S W		
8	S S W S S W S S W		
9	S W S W S W		Hora 12 noctis W tepidus.
10	S W W S W S W		
11	S W S W		
12	 N W		
13	W S W W S W		
14			
15	S O S O S O		
16	S S W S S W		
17	S S W S S W S S W		
18	S S W S S W S S W		

Dies	Ventus.	Coeli facies.	Meteora.
19	S		
20	S S W		
21			
22	S W W W S W		
23	N W N W W N W		
24	W N W W N W W		
25			
26	W S W W S W W		
27	W N W W N W W N W		
28			
29			
30			
31			

ANNOTATIONES SPECIALES
IN OBSERVATIONES PRAGENSES.

JANUARIUS.

Dies.
16 Calor minimus totius menſis.

21 Veſperi fere turbo. Altitudo barometri minima.

22 Aurora borealis inter 6 & 7 veſpertinam, duratio phaenomeni usque ad $9\frac{1}{2}$, quo tempore ne indicium de aurora viſebatur.

27 Ventus inferior & ſuperior coincidens directione SO vehemens, nubes celerrime propellens, & usque ad veſperam perdurans; veſperi aura lenis, tum pacatiſſima, coelum una nube tectum.

30 Altitudo barometri maxima.

31 Calor maximus totius menſis.

FEBRUARIUS.

Dies.
24 In borea lux pallida longiori tempore videtur.

25 Aurora borealis inſignis ab h. 6 usque ad $8\frac{1}{2}$ veſp. Luna oriens ruberrima.

27 Aurora borealis violaceo potiſſimum colore; columnae debiles ob lunae lumen.

MARTIUS.

Dies.
30 Hodie veſperi primus nobis hic viſus veſpertilio.

APRILIS.

Dies.
28 Hora 9 veſpertina, cum prius jam luna habuerit halonem intimam frequentius, ſucceſſive formabatur corona praegrandis alba circiter 10° in ſemidiametro, intenti in lentam hanc creſcentem lunae coronam obſervavimus verſus OSO paraſelene oriri, tum debilius verſus W, tandem etiam ad S primum & tertium lunae ſpectrum bene diſtinguebatur, licet pallidiſſimum fuerit, ſecundum vero caudam prominentem fere continuo oſtendebat; durante hoc naturae ſpectaculo usque ad h. 11, quo tempore ſpectra caudis orientibus & in majus excreſcentibus diſparere incipiebant, corona utcunque fere toto circulo comparente.

MAJUS.

Dies.
13 Aurora borealis in NO incipiens radiis rubris, tum ad W albis alternans; terminabatur Caſſiopea & Cygni conſtellationibus, in W aurigae. Lux aurorae vivida, columnae tamen rariores.

JUNIUS.

Dies.
10 Hac die notabiliter acus variabat, omni adhibita attentione & obſervationibus de hora in horam repetitis; h. 9 enim erat 17°, 18; h. 11 = 17, 36; h. 4 = 16, 45; h. 5 = 17, 15; h. 6 = 17, 21; h. 8 = 17, 18; ita etiam h. 9 — 10.

JULIUS.

JULIUS.

Dies.
9 Ad h. $9\frac{1}{4}$ vesp. draco sic dictus volans ab O a W celerrime latus, & hinc inde scintillantia vestigia sui relinquens.

31 Hora $12\frac{1}{2}$ noctis turbo cum tonitruis copiosis, & coruscationibus continuis perdurat usque ad 3, pluvia, aut potius imbre insequenti.

AUGUSTUS.

Dies.
18 Hac die barometrum per h. 12 immotum seu stationarium, quod raro fit; at ascendit die altero lente continuo.

SEPTEMBER.

Dies.
7 Folia piri & aliarum arborum siccitate marcida aut potius torrida.

OCTOBER.

Dies.
5 Aurora borealis sub initium in sola rubedine constitit, noctu facta insignis, durabatque usque post mediam noctem.

13 Ascendebat *AB* in N, NO, tum in NNW, & sic alternatim durabat usque ad h. $8\frac{1}{2}$; nubibus quidem coelum undique repletum, termini tamen a WSW usque ad NO bene distinguibiles; lux subin protendebatur usque in austrum; h. 10 nulla amplius indicia.

17 Hora $9\frac{1}{2}$ vesperi coepit *AB*, & hor. $11\frac{1}{2}$ phaenomenon hoc erat insignissimum.

Dies.
31 Phaenomenon aurorae in coelo ardente quasi consistebat; siquidem coelum nubibus plenum, & inferius nebula densa aërem replebat; durabat ab h. $9\frac{1}{2}$ usque ad 10 vesp.

NOVEMBER.

Dies.
8 Aurora denuo insignis, & inter hujus anni auroras apud nos loco principe locanda, quae usque ad h. 6 matut. suo pleno vigore perduravit, columnis omnino non adeo multis, at prorsus insignibus latis, & altis; coelum subinde totum aequali rubedine opplens praeprimis $1\frac{1}{2}$; nubes quae subin trabeatae visebantur, motuque lentissimo ferebantur, ubi primum in unum in NW coivissent, novum in coelo spectaculum excitabant; atque hoc modo alternantibus phaenomenis noctem nobis amoenissimam reddebant; acus, quam octonis forte vicibus consulebamus, invariata mansit usque ad tempus matutinum, ubi minor evasit; desiit hoc insigne phaenomenon fere ad ONO, & WNW lenta prorsus disparitione.

24 Ab h. 2 pomeridiana, cum ninxisset solide, repentinum fulgur & tonitru vehemens in SO ex nube lucidissima videbatur, audiebaturque, quod nives, pluvia, & grando subsequebantur usque ad seram vesperam, vento ex W & NW alternante.

OBSERVATIONES HAFNIENSES

Autore BUGGE.

Horae obſervationis ordinariae 7 mat. 12 merid. 9 veſp.

Januarius.

Dies	Ventus. direct.	vires.	Coeli facies.	Meteora.
1	W S W	2	☰	‡‡ interd. poſt merid.
	W S W	2	☰	
	N W	2	☉	
2	N W	2	☰	∴ ab h. 5 veſp. ad mediam noctem.
	N W	2	☵	
			☉	
3	N W	1	☰	∴ mane.
	W	2	☰	
	N W	2	☰	
4	W	2	☉	‡‡ ab h. 3 pom. ad hor. 10 veſp.
	W	2	☉	
	W	2	☰	
5	N W	2	☄	
	N W	2	☉	
	N W	1	☰	
6	N O	2	☉	
	N O	2	☉	
	N O	2	☉	
7	W	2	☲	
	W N W	2	☰	
	W	2	☰	
8	N W	2	☰	∴ totum per diem ad h. 8 veſp.
	N W	2	☰	
	N W	1	☉	
9			☉	∴ a merid. ad med. noct.
			☉	
	W	2	☰	
10	N W	2	☰	∴ tot. per diem & veſp.
	N W	2	☰	
	N W	2	☰	
11	N W	2	☰	
	N W	2	☰	
	N W	2	☰	
12	S O	2	☰	‡‡ par. noct. praec.
	S O	2	☰	
	S O	3	☰	
13	S O	2	☰	
	S O	2	☰	
	S O	3	☰	
14			☰	
			☰	
			☰	

Dies	Ventus.		Coeli facies.	Meteora.
15	N O	1	☰	
	O N O	1	☰	
			☰	
16	S O	2	☰	
	S O	2	☰	
	S O	2	☰	
17			☰	
	S O	1	☰	
	S O	2	☰	∴ tot. per veſp.
18	N	2	☰	
	N W	1	☰	
	N W	1	☰	
19	W N W	1	☰	
	W N W	2	☰	
	S	2	☰	‡‡ parum nocte.
20	N W	2	☲	
	N W	2	☉	
	N W	2	☉	
21	N W	1	☰	
	N W	1	☰	‡‡ ab h. 11 ad merid.
	N W	2	☰	
22	N	2	☉	
	N	2	☉	
	N	1	☉	
23	W	2	☲	
	W	2	☰	
	W	1	☰	
24	N W	2	☉	
	N	3	☄	
	N W	2	☉	
25	N N O	2	☉	
	N N O	2	☉	
	S O	2	☉	ÆB a NW ad NO.
26	O	2	☰	
	O	2	☰	
	O	3	☰	
27	O S O	2	☰	
	O S O	3	☰	
	O S O	3	☉	
28	S S O	3	☰	
	S S O	3	☰	
	S O	2	☉	
29	S	1	☲	
	S	2	☲	
	S	1	☰	

Dies	Ventus.		Coeli facies.	Meteora.
30	S W	2	☰☰	
	S W	2	☰☰	
	S W	2	☰☰	
31	W	2	☴	
	W	2	☴	
	W	2	☴	

Februarius.

Dies	Ventus.		Coeli facies.	Meteora.
1	W	2	☰☰	
	W	2	☰☰	⁑ ab hor. 3 pom. ad med. noctem.
	W	1	☰☰	
2			☰☰	∴ mane & iterum vesp.
	W	1	☶	
	W	2	☰☰	
3	W	2	☰☰	∴ tot. per diem & vesp.
	W	1	☰☰	⁑ ab h. 8. 1/2 vesp. ad med. noctem.
	W	1	☰☰	
4	N W	2	☰☰	∴ mane.
	N W	2	☰☰	
	N W	2	☴	
5	N W	2	☶	
	N W	2	☉	
	N W	2	☰☰	
6			☰☰	∴ mane.
			☰☰	
			☰☰	‡‡ parum h. 9 vesp.
7			☰☰	∴ a mane ad h. 11 mat.
			☰☰	
	S W	2	☰☰	⁑ a merid. ad med. noct.
8	W	2	☰☰	∴ ad merid.
	W	2	☰☰	⁑ parum h. 1 pom.
	W	2	☰☰	
9	W	2	☰☰	∴ mane.
	W	2	☰☰	
	W	2	☰☰	⁑ interd. vesp.
10	S	2	☵	
	S	2	☰☰	
	S	2	☰☰	⁑ sed parum h. 6 vesp.
11	W	2	☴	
	W	2	☰☰	
	W	2	☉	
12	S S O	2	☰	
	S S O	2	☰	
	S S O	2	☉	
13	S S O	2	☵	
	S	1	☶	
	S	2	☶	
14	S S W	2	☰☰	
	S S W	2	☴	
	N W	2	☉	

Dies	Ventus.		Coeli facies.	Meteora.
15	W	1	☰☰	
	S W	1	☰☰	
	S W	2	☰☰	⁑ parum h. 6 vesp.
16	W	2	☰☰	
	W	2	☰☰	
	S W	3	☰☰	⁑ a merid. ad h. 6 vesp.
17	W N W	3	☰	
	W N W	3	☶	
	W N W	2	☰☰	
18	W	3	☰☰	⁑ mane.
	W	3	☉	
	W	3	☉	
19	N W	2	☉	
	N W	3	☵	
	N W	3	☉	
20			☉	
	N W	2	☉	
	N W	1	☉	*AB* a NO ad NW.
21	N	2	☵	
	N N O	2	☉	
	N N O	2	☉	*AB* a NO ad NW.
22	N O	2	☰☰	
	N O	2	☵	
	N O	2	☰☰	
23	N O	2	☵	
	N O	2	☰	
	N O	2	☰☰	
24			☉	
			☉	
			☉	
25	S W	2	☰☰	
	S W	2	☰☰	
			☰☰	
26	W N W	2	☰☰	
	W N W	1	☰☰	
	W N W	1	☰☰	
27	W	2	☰☰	∴ per totum diem.
	W	2	☰☶	
	W	1	☰☰	
28	S	1	☰☰	
	S S W	2	☰☰	⁑ interd. a vesp. ad med. noctem.
	S W	3	☰☰	

Martius.

Dies	Ventus.		Coeli facies.	Meteora.
1	W	3	☵	
	W N W	2	☴	⁑ interdum post merid. & vesp.
	W	2	☰☰	
2	W	2	☶☰	
	W	2	☰☰	
	W	3	☰☰	⁑ parum vesp.

Dies	Ventus.		Coeli facies.	Meteora.
3	W	3	☰	
	W	3	☰	
	W	2	☰	
4	S	2	☰	‡‡ ab h. 11 mat. ad hor. 1 pom. & iterum veſp.
	S	2	☰	
	S	2	☰	
5	O N O	3	☉	‡‡ nocte praec.
	O	2	☉	
	O	2	☉	
6	S O	2	☰	
	S O	3	☰	
	S O	3	☰	
7	S O	3	☰	
	S O	3	☰	
	S O	2	☰	
8	S	2	☰	
	S	2	☰	
	S	2	☰	
9	S O	2	☰	
	S O	2	☰	
	S O	2	☰	
10	S O	2	☰	‡‡ nocte praec.
	S S O	2	☰	
	S S O	2	☵	
11	S S O	2	☿	
	S	2	☰	
	S	2	☰	
12			☉	
			☿	
	S O	2	☵	
13	S W	1	☉	
	S W	1	☿	
	S S O	2	☰	
14	W	1	☵	
	W S W	2	☰	
	W S W	2	☰	
15	W	2	☰	
	W S W	2	☰	
	W N W	2	☰	
16	W N W	2	☰	‡‡ parum circa meridiem.
	W N W	3	☰	
	W	3	☿	
17	N	1	☉	
	N	2	☿	
	N	2	☿	
18	N N O	2	☉	
	N N O	2	☉	AB
	N O	2	☉	
19	N N O	2	☉	
	N N O	2	☿	
	N N O	2	☿	
20	N	1	☉	
	N	1	☉	
	N	1	☉	
21			☉	
	S S W	1	☉	AB
			☵	
22	S W	2	☿	
	S S W	2	☉	
	S	2	☰	
23	S	2	☰	
	S	2	☉	
	S	2	☉	
24	S S O	2	☉	
	S S O	2	☉	
	S O	2	☉	AB
25	S O	2	☉	
	S O	2	☉	
	S O	2	☉	
26	S S O	2	☉	
	S S O	2	☰	
	S S O	2	☵	
27	S	2	☰	‡‡ interdum ab h. 11 mat. ad veſp.
	S	2	☰	
	S	2	☰	
28	W	2	☰	‡‡ ſed parum mane.
	W	1	☰	
	W	2	☰	
29	S S W	2	☰	‡‡ interd. a mane ad merid.
	W S W	3	☰	
	W S W	2	☰	
30	W	2	☰	⁂ mane.
	W S W	2	☵	
	S	2	☵	
31	W S W	2	☰	‡‡ ab h. 11 mat. ad hor. 3 pom.
	W S W	2	☰	
	N	2	☵	

Aprilis.

Dies	Ventus.		Coeli facies.	Meteora.
1	N O	2	☵	
	N O	2	☉	
	N O	2	☉	
2	W S W	1	☉	
	S S W	2	☿	AB
			☉	
3	S O	2	☉	
	S O	2	☉	
	S O	2	☉	
4	O S O	2	☉	
	O	2	☉	
	O	2	☰	
5	O N O	2	☿	
	N O	2	☰	
	N O	2	☉	
6	N O	2	☉	
	N O	2	☉	
	N O	2	☵	

Dies	Ventus.	Coeli facies.	Meteora.
7	NO 2 ONO 2	☉ ☉ ☉	
8	NO 2 O 1	☉ ☉ ☉	
9	NNO 2 NNO 2	☉ ☉ ☉	
10	ONO 1 SO 2 SO 1	☉ ☉ ☉	
11	OSO 2 OSO 2 SO 2	☉ ☉ ☉	
12	SO 1 SO 2 SW 2	〓 ☉ 〓	
13	WSW 2 NO 2	〓 ☵ ☉	
14	ONO 2 O 2 SO 2	☉ ☵ 〓	
15	SO 1 SSW 1	〓 〓 ☉	∴ mane & iterum h. 9. 1/2 veſp.
16	NW 2 NW 3	〓 ☵ ☉	∴ mane ad h. 10.
17	NNO 3 N 3 N 2	☉ 〓 ☵	‡‡ parum nocte praec. & iterum h. 9 mat.
18	WSW 2 SW 2 NW 3	〓 〓 〓	‡‡ a mane usque ad hor. 3 pom.
19	NNO 3 N 3 N 1	☵ ☵ 〓	
20	N 1 N 2	☵ 〓 ☶	‡‡ nocte praeced. & parum circa merid. *AB*
21	NNO 2 N 2 N 1	☉ ☵ ☉	*AB*
22	SW 2 WSW 2 W 2	〓 〓 〓	
23	WNW 3 NW 3 NW 2	〓 ☵ ☶	‡‡ parum a mane tot. per diem usque ad mediam noctem.
24	NW 1 N 2 N 1	☉ ☵ ☉	
25	SW 2 S 1	☉ 〓 〓	
26	SSO 2 SO 2	〓 〓 〓	‡‡ nocte praec. sed parum.
27	SO 2 S 2 SSO 2	☶ ☉ ☵	
28	S 2 S 2 S 2	〓 〓 〓	
29	SSW 2 S 3 S 2	〓 〓 〓	‡‡ interd. poſt merid. ad h. 6 veſp.
30	SW 1 SSW 2 S 2	〓 〓 ☉	‡‡ a mane ad h. 1 pom.

Majus.

Dies	Ventus.	Coeli facies.	Meteora.
1	SSO 2 SO 2 SO 2	☉ ☵ 〓	‡‡ ab h. 3 pom. ad mediam noctem.
2	NW 2 NW 2 NW 2	〓 〓 〓	
3	WSW 2 SW 2 W 2	〓 ☵ ☵	
4	WSW 2 W 2 NW 2	〓 〓 ☶	‡‡ a mane ad h. 10 mat.
5	N 2 N 2 N 2	〓 〓 ☶	‡‡ interdum poſt merid. & ab h. 8 veſp. ad mediam noctem.
6	NO 2 SO 1	〓 ☵ ☉	
7	NO 1 N 1	☉ ☵ 〓	
8	W 1 SW 1	☵ ☵ ☉	
9	O 2 OSO 1 SO 2	☉ ☵ ☵	
10	SO 2 SO 2 SO 2	☉ ☉ ☉	
11	O 2 O 2 O 3	☉ ☉ ☉	∴ ſicca tot. per diem.

Dies	Ventus.		Coeli facies.	Meteora.
12	O	2	☿	¦¦ parum h. 6 vesp. & iterum h. 11 noct.
	O S O	2	☰	
	W	1	☰	
13	O S O	1	☰	¦¦ parum & interd. a merid. ad vesp.
			☰	
			☰	
14	S W	2	☰	
	S W	1	☰	
	S W	2	☰	
15	S	2	☰	¦¦ interd. ab h. 8 mat. ad h. 11, sed tamen parum.
	N	2	♃	
	N	3	☰	
16	N N O	3	☉	
	N N O	2	☿	
	N	1	☉	
17	S O	1	☿	
	S O	1	☿	
			☉	
18	N	1	☉	
	N O	1	☰	
			☉	
19	O	1	☉	
			☿	
			☉	
20	N N W	1	☉	
			☉	
			☉	
21	W	1	☉	
	N O	1	☉	
			☉	
22	W N W	1	☉	
	S W	2	☰	
23	W S W	2	☰	
	W N W	2	♃	
	N W	2	♃	
24	W	1	☰	
	S	2	☰	
	S W	2	☰	
25	S S W	2	☰	¦¦ parum circa merid. & iterum h. 3 pom.
	S S W	2	☰	
	S W	2	☰	
26	W	3	☰	¦¦ ab h. 8 fere ad merid.
	W	2	☰	♂ h. 9 mat.
	W	2	☰	¦¦ interd. ab h. 2 ad vesp.
27	W	1	☰	¦¦ interd. a mane ad meridiem.
	W N W	2	☰	
	N W	2	♃	
28	S S W	2	☰	¦¦ parum ab h. 6. 1/2 ad 10 vesp.
	S S W	2	☰	
	S S W	2	☰	
29	O	2	☰	¦¦ mane & iterum h. 9 m. & ab h. 9 vesp. ad med. noctem.
	S W	2	☰	
	S W	1	☰	
30	S	2	☰	¦¦ ab h. 11 mat. ad hor. 2 pom.
	S W	1	☰	
	N W	1	☉	

Dies	Ventus.		Coeli facies.	Meteora.
31	N N W	2	☰	
	N N W	2	♃	
	N N W	1	☉	

Junius.

Dies	Ventus.		Coeli facies.	Meteora.
1	N N W	2	☉	
	S W	2	☿	
	S W	1	☰	
2	N W	2	☰	
	N W	2	☰	
	N W	2	☰	
3	W N W	2	♃	
	W	2	♃	
	W	2	☰	
4	W	2	☰	
	N W	2	☰	
	N	1	☰	
5	S	2	☉	
	S S O	2	☉	¦¦ & ♂ h. 11 vesp. ad med. noctem.
	S S O	2	☰	
6	N	2	☰	
	N	2	☰	
	N	2	☰	
7	N W	2	☰	
	N N W	2	☿	
	N W	2	☉	
8	W	2	☉	
	W	1	☉	
			☉	
9	N O	1	☉	
			☉	
			☉	
10	N O	2	☉	
	N O	1	☉	
	O	2	☉	
11	N O	2	☉	
	O	2	☰	
	O S O	2	☉	
12	O N O	1	☉	
	O S O	2	☿	
	S O	1	☿	
13			☉	
			☰	
			☰	
14	O	1	☉	
	S	1	♃	
	S	2	♃	
15	N O	2	☰	¦¦ parum & ♂ nocte praecedente.
	N O	1	♃	
	O	2	☿	

Dies	Ventus.		Coeli facies.	Meteora.
16	S W	2	☰	
	S W	2	☰	
	S W	2	☰☰	
17	N N W	2	☵	
	N W	2	☰	
	S W	1	☴	
18	W	2	☉	
	W	2	☀	
	W	2	☰☰	
19	S S W	2	☉	
	S S W	2	☀☰	
20	N W	2	☰☰	☽ nocte praec.
	W N W	2	☰	
	W	2	☰	
21	N	2	☰☰	☽ ab h. 9 ad h. 10 mat. & iterum ab h. 2 interdum ad h. 6 vesp.
	N W	2	☰☰	
	N W	1	☰☰	
22	N N W	2	☉	
	N N W	2	☉	
	N N W	2	☉	
23	N W	2	☵	
	N W	2	☵	☽ ab h. 8 vesp. ad mediam noctem & ultra.
	N W	2	☰☰	
24	N W	2	☰☰	
	N W	2	☰☰	
	N W	2	☵	
25	N W	2	☰	
	W N W	2	☰	☽ ab h. 3 pom. interdum ad h. 9 vesp.
	W N W	2	☵	
26	W	2	☰	♂ circa merid.
	W N W	2	☰☰	☽ parum h. 10 mat. & in ipsi. merid.
	W N W	2	☵	
27	N W	2	☰☰	☽ h. 6 mane ad h. 10 mat. & ab h. 10 vesp. ad med. noctem & ultra.
	W S W	2	☰☰	
	W S W	2	☰☰	
28	W	2	☰☰	
	W	2	☵	
	W N W	2	☵	
29	N W	2	☰	
	N W	2	☰	
	N W	2	☰	
30	N	2	☰	
	N O	2	☀	
	N	2	☀	

Julius.

Dies	Ventus.		Coeli facies.	Meteora.
1	N	1	☉	
	N W	2	☉	
	N W	2	☉	
2	N W	2	☀	
	N W	2	☰	
	N W	2	☵	
3	W N W	2	☵	☽ ab h. 3 ad h. 6 vesp. sed parum.
	N W	2	☵	
	N W	2	☵	
4	N N W	2	☰	
	N N W	2	☰	
	N N W	2	☉	
5	N W	2	☉	
	N W	2	☉	
	N W	2	☵	
6	W S W	2	☵	
	W S W	2	☰☰	
	W S W	2	☵	
7	W S W	2	☰	
	W S W	2	☰	
	W	2	☵	☽ ab h. 6 ad h. 7 vesp.
8			☰☰	
	S W	2	☰☰	
	S W	2	☉	
9	W	2	☰	
	S W	2	☰	☽ parum per tot. pomerid. sed interdum.
	S W	2	☰	
10	S	2	☵	
	S W	2	☰	
	S	2	☵	
11	S	2	☵	☽ parum mane & iterum ab h. 9. 1/2 ad merid.
	S	2	☰☰	
	S W	3	☀	
12	W S W	3	☰☰	☽ parum mane.
	W	3	☵	
	W	2	☰	
13	W	1	☀	
	S W	1	☰	
	W	2	☰	
14	S W	2	☉	
	S S W	2	☀	
			☀	
15	N	2	☰	
	N W	2	☰	
	N W	2	☉	
16			☀	
	S W	1	☵	☽ ab h. 4 ad h. 6 vesp.
	S W	2	☉	
17	W	2	☀	
	S S W	2	☵	
	S S W	2	☰	
18	W S W	2	☰	♂ & ☽ parum h. 10 mat. ☽ interd. post merid.
	W S W	2	☰	
	W S W	2	☀	
19	W	2	☰	
	W S W	2	☵	☽ ab h. 2 ad h. 5 vesp.
	W	2	☰☰	
20	W	2	☀	☽ ab h. 11. 1/2 interd. per totam pomerid. usque ad h. 6 vesp.
	W	2	☰☰	
	W	2	☰	

Dies	Ventus.		Coeli facies.	Meteora.
21	S	2	☵	;; ab h. 7 veſp. ad mediam noctem.
	S	2	☵	
	S	2	☵	
22	S S W	2	☵	
	S S W	2	☵	
	S S W	2	☵	
23	S	2	☵	
	S S W	2	☵	
	S S W	2	☉	
24	S W	2	☉	
	S W	2	☵	
	S W	2	☵	;; ab h. 8 ad h. 10 veſp.
25	S W	2	☵	
	S W	3	☵	
	S S W	2	☉	;; h. 6 veſp. ſed parum.
26	W S W	1	☵	;; mane & iterum h. 9 & interd. ad merid.
	W S W	1	☵	
	W	1	☵	
27	W	2	☵	;; parum h. 11 mat.
	W N W	2	☵	
	W N W	2	☵	
28	W	2	☵	
	W N W	3	☵	
	W N W	2	☵	
29	W	2	☵	
	S S W	2	☵	
	S S W	2	☵	
30	S	2	☵	
	S	2	☵	
			☵	
31	W S W	1	☵	
	S W	2	☵	;; &☿ ab h. 9.1/2 veſp. ad h. 12.1/2 poſt med. noct.
	S W	1	☵	

Auguſtus.

Dies	Ventus.		Coeli facies.	Meteora.
1	W	2	☵	;; parum circa merid.
	W N W	2	☵	
			☉	
2	S W	2	☵	
	S W	2	☵	
	N W	2	☉	
3	N W	2	☵	
	N W	2	☵	
	N W	1	☉	
4	N W	2	☵	
	N W	2	☵	
	N W	2	☵	
5	N W	1	☵	
	N W	1	☵	
			☵	

Dies	Ventus.		Coeli facies.	Meteora.
6	S	1	☉	
	S	1	☵	
	N W	1	☵	
7	N W	3	☵	
	N W	3	☵	
	N W	2	☵	
8	N W	2	☵	
	N W	3	☵	
	N W	1	☵	
9	W N W	2	☵	
	N W	2	☵	
	N W	2	☉	
10			☵	
			☵	;; & ☿ ab h. 9.1/2 veſp. fere ad med. noctem.
	S W	2	☵	
11	N W	2	☵	
	N W	2	☵	
	N W	2	☵	
12	W	2	☵	
	W	1	☵	
	W	1	☵	
13	N W	2	☵	;; ab h. 9.1/2 ad h. 10.1/2 mat. & iterum parum h. 1.1/2 pom. & h. 8 ad 9 v.
	N W	3	☵	
	N W	2	☵	
14	N W	3	☵	
	N W	2	☵	
	N W	1	☵	
15			☵	
			☵	
			☵	
16			☉	
			☉	
			☉	
17	S O	1	☵	
	S O	2	☵	
	S O	2	☵	;; & ☿ ab h. 7 ad h. 9 v.
18	W	2	☉	
	W	2	☉	
			☵	
19	W	2	☵	;; a mane ad h. 11 mat. & iterum hor. 11 veſp. ad med. noct.
	W	2	☵	
	W	2	☵	
20	S W	2	☵	
	S W	1	☵	;; ab h. 10 veſp. ad med. noct. & ultra.
	W	3	☵	
21	W N W	3	☵	
	N W	3	☵	
	N W	2	☵	
22	W N W	3	☵	
	W N W	2	☵	;; ab h. 7 veſp. ad mediam noctem & ultra.
	W N W	2	☵	
23	W	3	☵	
	W	3	☵	;; h. 3 pom.
	W	2	☵	
24	W	2	☵	
	W	3	☵	
	W	2	☵	;; ab h. 10 ad 11 veſp.

Dies	Ventus.		Coeli facies.	Meteora.
25	W S W	2	☿	
	W S W	2	☿	
	W	2	☰	
26	W	2	☰	⁑ ab h. 10 mat. & interd. p m rid. ad h. 4 vesp.
	W	2	☰	
	W	2	☿	
27	W N W	2	☰	
	W N W	2	☿	
	W N W	2	☰	
28	S W	1	♃	
	W	2	☿	
			☉	
29			☉	
	N O	1	♃	
	N O	1	☉	⁑ h. 5 vesp.
30	N	1	♃	
	N	1	☿	
	W N W	2	☰	
31	W N W	1	☰	
	N O	2	☿	
	N	2	☉	

September.

Dies	Ventus.		Coeli facies.	Meteora.
1	N	1	☉	
	N	2	☉	
	N	2	☉	
2	N O	1	☉	
	N W	1	☉	
3	N W	1	♃	
	N N O	1	☰	
	N O	1	☰	
4			☰	⁘ mane ad h. 9 mat.
			☉	
			☉	
5	N W	1	☰	
	N W	1	☰	
	N W	1	☉	
6			☰	
			☿	
			☿	
7	W N W	1	☰	
			☉	
	S O	2	☰	
8	W	1	☿	
			☰	
			☰	
9	N	3	☿	
	N	3	☿	
	O	3	☉	

Dies	Ventus.		Coeli facies.	Meteora.
10	N N O	2	☉	
	N N O	2	☿	⁑ parum h. 1 pom.
	N N O	1	♃	
11			☰	
			☰	
	S W	1	☉	
12			☉	
			☰	
			☿	
13	N O	1	☉	
	N O	2	☰	
	N O	2	☉	
14	N O	2	☉	
	N O	2	☉	
	N O	2	☿	
15			☉	
			☿	
	S	2	☉	
16	S W	2	☉	
	S W	2	☉	
	S W	2	☉	
17	S	2	☰	⁑ a mane ad h. 10 mat.
	S	2	☰	
	S	2	☰	
18	S S W	1	☉	
	S S W	2	☉	
	S S W	1	♎	
19	S S O	2	☰	
	S S O	1	☰	
	S S O	1	☉	
20	W S W	1	☉	
	W S W	1	☉	
	W S W	1	☰	
21	S W	1	☉	
	S	2	☉	
	S	2	☰	
22	S	2	☰	
	S	2	☰	
	S	3	☰	
23	N W	2	☰	⁑ parum h. 10 mat.
			☰	
			♃	
24	S W	1	☰	⁘ mane.
			☰	⁑ ab h. 4 ad h. 6 vesp.
			☰	
25			☰	⁘ mane.
			☰	
	S W	1	☰	
26	S O	2	☰	⁑ nocte praec. sed parum.
	S O	1	♃	
	S W	1	♃	
27	W S W	2	♃	
	W S W	2	♃	⁑ ab h. 8. 1/2 ad h. 9. 1/2 vesp.
	W S W	1	☰	
28	W	2	☰	
	N	2	☰	⁑ ab h. 11 ad merid. fere.
	N	2	♃	

Dies	Ventus.		Coeli facies.	Meteora.
29	W	2	☄	
	W	2	☉	
30	SO	1	☉	
	SO	2	☉	

October.

Dies	Ventus.		Coeli facies.	Meteora.
1	SO	2	☉	
	SO	2	☄	
	SO	2	= =	
2	O	1	= =	
	OSO	2	⚍	
	OSO	3	☉	
3	SO	3	= =	
	OSO	3	=	
	OSO	3	⚍	
4	OSO	2	= =	
	SSW	2	= =	
	SSW	2	=	
5	S	2	☉	
	SSO	2	☉	
	SSO	2	= =	
6	S	1	= =	∴ mane ad h. 9 & iterum ab h. 4 ad med. noct.
			= =	
	SSO	1	= =	
7	S	1	= =	
			⚍	
			☉	
8	S	1	☉	
	S	1	☉	
			= =	
9			= =	∴
			=	
			☄	
10	S	2	= =	
	S	2	= =	
	S	2	= =	¦¦ circa med. noct.
11	S	2	☄	
	S	2	= =	
	SO	3	=	
12	SW	3	= =	¦¦ parum mane.
	WSW	3	=	
	S	2	☉	
13	S	2	☉	¦¦ h. 4. 1/2 vesp. sed breviter. AB *).
	S	2	=	
	S	2	☉	

*) AB totum coelum cinxerunt, ab horizonte usque ad Zenith, ubi & aliis locis nonnullae earum valde magnum ruborem reliquerunt.

Dies	Ventus.		Coeli facies.	Meteora.
14	O	2	= =	¦¦ a mane ad h. 2. 1/2 pom. & iterum h. 11 vesp. sed parum.
	NO	2	= =	
	NW	2	= =	
15	NW	2	= =	
	NW	2	⚍	
	NW	2	☉	
16			⚍	
	S	2	⚍	
	S	2	= =	
17	S	2	⚌	
	S	2	=	
	S	2	= =	
18	S	2	= =	¦¦ h. 9 mane & iterum h. 6 vesp. per tot. fere vesp. ad med. noct.
	S	2	= =	
	S	2	= =	
19	NNO	2	= =	¦¦ h. 7 mane usque ad merid.
	NNW	2	= =	
	NNW	2	= =	
20	NNW	2	= =	
	NNO	2	= =	
	N	2	= =	
21	N	2	= =	
	N	2	= =	
	N	2	= =	
22	NW	2	⚌	
	W	2	= =	
	W	2	= =	¦¦ h. 7 vesp.
23	SW	2	= =	¦¦ nocte praec.
	SW	2	= =	
	SW	2	⚍	
24	W	2	⚌	
	W	2	⚍	
	S	2	☉	
25	SSW	2	☄	
	SSW	1	☉	
	SW	2	=	
26	SO	2	= =	¦¦ mane.
	OSO	2	= =	
	SO	2	= =	
27	NNO	2	=	
	NNO	1	=	
	NO	2	☉	
28			= =	
			= =	
			= =	
29	NO	2	☄	
	NO	2	☉	
			☉	
30	NNW	2	⚍	
	WSW	2	⚍	
	WSW	2	= =	
31	SO	2	= =	
	NNO	1	⚍	¦¦ ab h. 5 per tot. vesp. ad med. noctem.
	W	2	= =	

November.

Dies	Ventus.		Coeli facies.	Meteora.
1	W	2	☰	
	W S W	2	☰	‡‡ ab h. 7 per tot. vesp. ad mediam noctem.
	W	2	☰	
2	N W	2	☰	
	N W	2	☉	
3	O	2	☰	
	O	2	☰	
	W	2	☉	
4	W	2	☉	
	W	2	☉	
	W	2	☰	
5			☰	‡‡ mane.
	W S W	2	☰	
	W S W	2	☰	
6	W S W	2	☰	
	W S W	2	☰	
	S W	2	☰	
7	S W	2	☰	
	W S W	2	☰	
	W S W	2	☰	
8	W	2	☰	
	W	2	☰	
	W	2	☰	‡‡ parum h. 10 vesp.
9	S W	2	☰	‡‡ mane & iterum h. 8.
	S W	2	☰	
	S W	2	☰	
10	N N W	2	☰	‡‡ parum h. 7. 1/2 mane.
	N N W	2	☰	
	S O	2	☉	
11	S O	2	☰	
	S O	1	☰	
	S O	2	☰	
12	O S O	2	☰	
	S O	2	☰	
	S O	1	☰	‡‡ h. 10 vesp.
13	S O	1	☰	∴ totam per diem & vesp.
			☰	
			☰	
14	N N O	3	☰	‡‡ ab h. 8 mane totam per diem usque ad h. 9 vesp.
	N N O	3	☰	
	O	3	☰	
15	N O	2	☰	
	N O	2	☉	
	N O	2	☉	
16	W N W	2	☰	
	N	2	☉	
	N	2	☉	
17	S W	2	☉	
	W S W	2	☉	
	S W	2	☰	
18	W	2	☉	
	W	1	☰	
	W	2	☉	
19	N W	1	☰	‡‡ nocte praec.
	N W	2	☰	
20	N O	2	☰	
			☉	
	N O	2	☉	
21	W N W	2	☉	
	N W	2	☰	
	N W	2	☰	
22	W S W	2	☰	
	S W	2	☰	
	S W	2	☰	‡‡ ab h. 7 ad h. 8. 1/2 vesp.
23	W	2	☰	
	W	2	☰	‡‡ ab h. 4. 1/2 ad h. 10 vesp. sed parum.
			☰	
24	N N O	2	☰	
	N	2	☰	
	N	1	☰	
25	N	2	☰	
	N N W	2	☰	
			☉	
26			☉	
			☰	
			☰	
27	N W	2	☰	
	N W	2	☰	
			☰	
28	O	2	☉	
	O	2	☉	
	O	2	☉	
29	N W	1	☰	
	N W	1	☰	
	N W	1	☰	
30	N	1	☰	
	N	2	☰	
			☰	

December.

Dies	Ventus.		Coeli facies.	Meteora.
1			☰	
			☰	
			☰	
2			☰	
			☰	
			☰	
3	N O	2	☰	
	S O	2	☰	
	S S O	2	☰	
4	S S O	2	☰	‡‡ a mane ad merid.
	S O	2	☰	
	S O	2	☰	

Dies	Ventus.		Coeli facies.	Meteora.
5	S	2	☰	
	S	2	☰	
	S	2	☰	
6	S	2	☰	
	S	2	☰	
	S	2	☰	
7	NW	2	☉	
	NW	2	☉	
	NW	2	☰	
8			☰	⁑ ab h. 10 mat. ad hor. 2 pom. & ‡ in ipſa merid. ad h. 2 pom.
			☰	
			☍	
9	SO	2	☉	
	SO	2	☍	
	SO	2	☰	
10	SSO	1	☰	‡ ab h. 8 mane ad merid. ⁑ interd. per tot. pom. ad h. 8 veſp.
	SO	2	☰	
	SO	2	☰	
11	SW	1	☰	∴ mane ad h. 9 mat.
	WSW	2	☰	
	SW	2	☰	
12	SSW	2	☰	
	SSW	2	☰	
	SW	2	☍	
13	W	2	☰	
	W	2	☰	
	NW	2	☉	
14	W	2	☰	
	W	1	☰	⁑ ab h. 3 ad h. 9 veſp.
	W	2	☰	
15	S	2	☰	⁑ mane ad h. 9 mat.
	S	2	☰	
	S	1	☰	
16	W	2	☰	
	W	2	☰	
	W	3	☰	
17	SW	2	☉	
	NW	1	☉	
	SO	2	☉	
18	O	1	☉	
	ONO	2	☰	
	OSO	1	☉	

Dies	Ventus.		Coeli facies.	Meteora.
19	O	1	☉	
	O	2	☉	
	O	2	☉	
20	ONO	2	☉	
	ONO	2	☰	
	SO	2	☰	
21	ONO	2	☰	
	ONO	2	☰	
	NO	3	☰	
22	NO	3	☰	⁑ ab h. 10 mat. ad hor. 9 veſp.
	NNO	3	☰	
	NO	3	☰	
23	NO	2	☰	⁑ nocte praecd. & parum per tot. diem & veſp.
	NO	2	☰	
	NO	2	☰	
24	ONO	2	☰	
	NO	2	☰	
	NO	2	☰	
25	O	2	☰	⁑ a mane ad merid.
	O	2	☰	
	O	2	☰	
26	ONO	3	☰	⁑ a mane ad h. 10 veſp.
	ONO	3	☰	
	NO	2	☰	
27	NO	2	☰	
	N	2	☰	
28	NW	1	☰	∴ ab h. 9 mane ad merid.
	NW	2	☰	
	N	2	☰	
29	NW	3	☰	
	NW	2	☰	
30			☰	∴ a mane ad veſp.
			☰	
			☰	
31			☰	
			☰	∴ per tot. veſperam.
			☰	

OBSER-

OBSERVATIONES BONONIENSES

Autore MATTEUCI.

Horae observationis ordinariae 7 mat. 2 pom. 9 vesp.

Januarius.

Dies	Ventus. direct. vires.	Coeli facies.	Meteora.
1	W W W	☉ = ☉	
2	W W W	☉ ☉ ☉	
3	W W W	= = ☉	
4	W W W	☉ ☉ ☉	
5	W W W	☉ ☉ ☉	
6	W W W	☉ ☉ ☉	
7	O O O	= ☉ ☉	
8	W W W	☉ ☉ ☉	
9	W W W	☉ ☉ ☉	
10	W W W	☉ ☉ ☉	
11	W W W	☉ ☉ ☉	
12	W W W	☉ ☉ ☉	
13	W W W	☉ ☉ ☉	
14	W W W	☉ = =	
15	W W W	= = =	
16	W W W	= = =	⁝⁝ ⁝⁝
17	W W S W W	= = =	⁝⁝ ⁝⁝
18	W W W	= = =	
19	W W W	= = =	⁘
20	W W W	= = =	⁘
21	W W W	= = =	⁘
22	O O O	= = =	*AB* h. 2 noct.
23	O O N O O N O	☉ ☉ ☉	
24	W W N W W N W	☉ ☉ ☉	
25	W W N W W N W	☉ ☉ ☉	
26	O N O O N O O N O	= = =	⁝⁝ ⁝⁝ ⁝⁝
27	W W W	= = =	
28	W W W	☉ ☉ ☉	
29	W W W	= ☉ ☉	

Dies	Ventus.	Coeli facies.	Meteora.
30	W W W	☉ ☉ ☉	
31	W S W W W	🌧 ☉ ☉	

Februarius.

Dies	Ventus.	Coeli facies.	Meteora.
1	W W W	☉ ☉ ☉	
2	W W W	☉ ☉ ☉	
3	W W W	☉ ☉ ☉	
4	W W N W W N W	☉ ☉ ☉	
5	W S W W S W W S W	〓 ☉ ☉	
6	W W W	☉ ☉ ☉	
7	W W W	🌧 ☉ 〓	
8	W W S W O S O	〓 〓 〓	⁘
9	W W W	〓 〓 〓	
10	W W W	〓 〓 〓	⁘
11	W W W	〓 〓 〓	⁘
12	W W W	〓 〓 〓	⁘ ‡
13	W W W	🌧 ☉ ☉	‡
14	W S W W S W W S W	☉ ☉ ☉	
15	W W W	☉ ☉ ☉	*AB* h. 6 noct.
16	W W N W W N W	☉ ☉ ☉	
17	W W W	☉ ☉ ☉	
18	W W W	☉ ☉ ☉	
19	W W N W W N W	☉ ☉ ☉	
20	W W O	🌧 ☉ ☉	
21	O O O	〓 〓 🌧	⁘ ‡
22	O O O	〓 🌧 〓	‡
23	O O O	☉ 〓 ☉	
24	O O O	☉ ☉ 〓	
25	O O O	☉ ☉ ☉	
26	O O O	☉ 〓 ☉	
27	O O O	☉ ☉ ☉	
28	O N O O N O O N O	☉ ☉ 🌧	

Martius.

Dies	Ventus.	Coeli facies.	Meteora.
1	W W N W W N W	〓 ☉ ☉	
2	W O S	〓 🌧 〓	

Dies	Ventus.	Coeli facies.	Meteora.
3	W W O		
4	W W W		
5	W W W		
6	W W N W W N W		
7	O O N O O N O		
8	W W O N O		
9	W S W W S W W S W		
10	W W O N O		
11	O N O W O N O		
12	O N O N N		
13	W O N O W		
14	W O N O O N O		
15	W W O N O		
16	W O N O		
17	W S W W S W W S W		
18	W W W		
19	W O N O O N O		
20	W O N O O N O		
21	O O O		
22	O O O		
23	O O O		
24	O W W		
25	W N W N O N O		
26	W O N O O N O		
27	W S W N O		
28	W S W W S W O		
29	W W S W W S W		
30	O O S O O		
31	O O O		

Aprilis.

Dies	Ventus.	Coeli facies.	Meteora.
1	W S W W O		
2	W O O		
3	O W W S W		
4	W S W W N W W N W		
5	W S W O O		
6	W S W O N O O N O		

Dies	Ventus.	Coeli facies.	Meteora.
7	W W W N W	☰ ☰ ☰☰	⁝⁝
8	W S W W N W O N O	☰☰ ☰ ☉	⁝⁝
9	W S W N O N O	☰☰ ☰ ☰☰	⁝⁝
10	O N O O N O O N O	☰☰ ☰ ☰☰	⁝⁝ ⁝⁝
11	O N O O N O O N O	☰☰ ☰☰ ☰	⁝⁝
12	W N O N O	☉ ☉ ☉	
13	S O S	☉ ☰ ☉	
14	W S W O N O O N O	☉ ☰ ☰☰	⁝⁝
15	O O N O O N O	☰☰ ☰☰ ☰☰	⁝⁝
16	W S W W W	☰ ☰ ☉	
17	W W W N W	☉ ☉ ☰☰	⁝⁝
18	O O O	☰☰ ☉ ☰	⁝⁝ ∴
19	W O N O O	☰ ☰☰ ☰	
20	W W W	☉ ☉ ☉	
21	O O N O O N O	☰ ☰ ☰	⁝⁝
22	W N O N O	☉ ☉ ☉	
23	W N N	☉ ☉ ☉	
24	O N O N O	☰ ☰ ☉	
25	W S W N S	☰ ☰☰ ☉	⁝⁝
26	S S S	☰☰ ☰☰ ☰☰	
27	S S O	☰☰ ☰☰ ☰☰	⁝⁝
28	O S S	☰ ☰ ☉	
29	O W W	☰ ☰ ☉	
30	W W W	☰ ☰ ☰☰	⁝⁝

Majus.

Dies	Ventus.	Coeli facies.	Meteora.
1	O N O O N O O	☉ ☰ ☰	
2	W W N W W N W	☰ ☰ ☰☰	
3	W W W	☰☰ ☰☰ ☰☰	
4	O W N W O	☰ ☉ ☉	
5	W O N O O N O	☰☰ ☰☰ ☰☰	⁝⁝
6	O O O	☰ ☰ ☰	
7	W O N O O N O	☰☰ ☰☰ ☰☰	⁝⁝
8	W N W O O	☰☰ ☰☰ ☰☰	⁝⁝
9	W N W N W N W	☰ ☰☰ ☰☰	⁝⁝
10	W W S W W	☰ ☰☰ ☰☰	⁝⁝
11	W S W W S W W S W	☉ ☰ ☰	

Dies	Ventus.	Coeli facies.	Meteora.
12	W O N O O N O	☰ ☰ ☉	⁞⁞ ⁚⁚ AB
13	W O O	☿ ☉ ☰	 AB
14	W S W W W	☰ ☰ ☉	⁞⁞
15	W W W	☉ ☉ ☉	
16	W S W W S W W	☉ ☰ ☉	⁞⁞
17	W S W W S W W	☉ ☰ ☉	⁞⁞
18	W O N O O	☿ ☿ ☰	 ⁞⁞
19	O O N O O N O	☰ ☰ ☰	⁞⁞ ⁞⁞ ⁞⁞
20	O N O O N O O	☰ ☰ ☉	
21	W O N O O	☉ ☉ ☉	
22	O O O	☉ ☉ ☉	
23	S O O	☉ ☉ ☉	
24	W S W S 3 S	☰ ☉ ☰	
25	S O O	☰ ☰ ☰	⁞⁞
26	W O N O O	☰ ☰ ☉	⁞⁞
27	W S W W S W W S W	☉ ☿ ☰	
28	O N O O N O O	☰ ☉ ☉	
29	W S W W S W O N O	☉ ☰ ☰	 ⁞⁞
30	O O O	☰ ☉ ☰	

Dies	Ventus.	Coeli facies.	Meteora.
31	W W N W W	☰ ☰ ☰	

Junius.

Dies	Ventus.	Coeli facies.	Meteora.
1	N W S W W S W	☰ ☰ ☰	
2	W O N O O N O	☉ ☉ ☉	
3	O N O O N O O N O	☉ ☉ ☉	
4	W S W W S W W S W	☉ ☉ ☰	
5	W O N O O	☰ ☰ ☰	 ⁞⁞
6	W S W W S W W	☰ ☰ ☰	⁞⁞ ⁞⁞
7	W O N O O N O	☉ ☿ ☰	 ⁞⁞
8	W S W O O	☰ ☉ ☉	
9	O O O	☰ ☉ ☰	⁞⁞ ⁞⁞ ONO
10	W O N O O N O	☰ ☰ ☰	
11	O N N	☰ ☰ ☉	
12	O N O O O N O	☉ ☿ ☉	
13	W S W S W	☉ ☰ ☉	
14	W S W O W S W	☉ ☉ ☉	
15	S W S W O N O	☰ ☰ ☰	

Dies	Ventus.	Coeli facies.	Meteora.
16	W W N W W	☰ ☰ ☰	☔
17	O S O W S W W S W	☉ ☉ ☉	
18	W O N O W S W	☉ ☉ ☉	
19	W S W S S	☉ ☰ ☉	
20	W S W N S 2	☉ ☰ ☰	
21	W S W 3 W S W W S W	☉ ☰ ☰	
22	W O N O O	☉ ☉ ☉	
23	O N O O O	☉ ☰ ☉	
24	W O N O O N O	☉ ☉ ☉	
25	W O O S O 3	☉ ☰ ☉	
26	W N O	☉ ☉ ☉	☔ nocte praec.
27	W O O	☉ ☉ ☉	
28	W O N O O	☉ ☉ ☉	
29	W S S	☉ ☰ ☰	
30	W O O	☉ ☰ ☉	

Julius.

Dies	Ventus.	Coeli facies.	Meteora.
1	W S W O O	☰ ☰ ☰	☔
2	O W W N W	☰ ☰ ☰	☔ ☔
3	W O N O O	☰ ☰ ☉	
4	O O N O O N O	☉ ☉ ☉	
5	O O O	☉ ☰ ☉	
6	O O O	☉ ☰ ☉	
7	W W N W W N W	☰ ☰ ☰	☔ ☔
8	W N W O W S W	☰ ☰ ☰	☔
9	W S W W S W W S W	☰ ☰ ☰	☔ ☾ ∴
10	O W S W O	☉ ☰ ☉	
11	W O O	☰ ☰ ☉	
12	N O N O O N O	☰ ☰ ☉	
13	W S W W S W W S W	☉ ☰ ☉	*AB*
14	W S W W S W W S W	☉ ☉ ☰	*AB* Terrae motus h. 14. 1/2.
15	W S W W S W W S W	☰ ☉ ☉	
16	W S W O O	☰ ☉ ☉	*AB* insignis extensionis.
17	W O O	☰ ☉ ☉	
18	W S W O N O 2 O	☰ ☰ ☉	
19	W S W W 3 W S W	☉ ☉ ☉	
20	N O N O 2 O	☉ ☰ ☉	

Dies	Ventus.	Coeli facies.	Meteora.
21	W S W W S W 2 W S W	☰ ☉ ☉	
22	O N O O O	☰☰ ☰☰ ☰☰	⁞⁞ ⁞⁞
23	W W N W W S W	☉ ☉☿ ☉	
24	S W S W W S W	☉ ☰☰ ☰	
25	W S W W S W W S W	☉ ☉ ☉	
26	W N W S W	☉ ☉ ☉	
27	W S W W S W W	☉ ☉ ☉	
28	W O O N O	☉ ☉ ☉	
29	O O O	☉ ☉ ☉	
30	O N O O N O O	☉ ☰☰ ☉	
31	O N O W O	☉ ☰ ☉	

Auguſtus.

Dies	Ventus.	Coeli facies.	Meteora.
1	W W N W O N O	☰☰ ☉ ☉	
2	W O O	☉ ☉ ☉	
3	O O O	☉ ☉ ☉	
4	O O O	☉ ☉ ☉	
5	O N O O O	☉ ☉ ☉	⁞⁞
6	O N O O O	☉ ☉ ☉	
7	W S W O N O O N O	☉☿ ☉ ☉	
8	W O N O O N O	☉ ☉ ☉	
9	S O N O O N O	☉ ☉ ☉	
10	W N 3 O	☉☿ ☰ ☰	
11	W O N O O	☉ ☉ ☉	
12	W O N O O N O	☉☿☿ ☉ ☉	
13	W S W N O	☉☿ ☰☰ ☉	⁞⁞ ⁚⁚
14	W O O	☉ ☉ ☉	
15	O N O O O	☉ ☉ ☉	
16	W N O	☉ ☉ ☉	
17	W N O	☉ ☉ ☉	
18	W S W N O	☉ ☉☿ ☉	
19	W N S	☉ ☉☿ ☉	
20	W O N O O N O	☉☿ ☿☰ ☿☰	
21	W N O	☰ ☰ ☰	
22	W N O	☰ ☰ ☉	
23	W W S W W S W	☉ ☉ ☉	
24	O O O	☿ ☰ ☰☰	⁞⁞

Dies	Ventus.	Coeli facies.	Meteora.
25	W W S W 3 W S W	☉ ☉ ☉	
26	S S S	☉ ☉ = =	
27	W N W W N W 3 W S W	☉ ☉ ☉	
28	O O O N O	☉ ☉ = =	⁝⁝
29	W N N O	☉ = = =	⁝⁝ cum tonitru.
30	W N O O	= ☉ =	
31	W N O N O	☉ ☉ = =	

September.

Dies	Ventus.	Coeli facies.	Meteora.
1	W O O	☉ ☉ ☉	
2	N O N O N O	= ☉ ☉	
3	N O N O N O	= ☉ ☉	
4	W O O	☉ ☉ ☉	
5	W N N O N O	= ☉ ☉	
6	N O N O N O	☉ ☉ ☉	AB
7	N O N O W	= = = = =	
8	N N O O	☉ ☉ ☉	
9	O S O N N	☉ ☉ ☉	
10	W S W N O	☉ ☉ = =	⁝⁝
11	N O O	= = = = ☉	
12	O O O	☉ ☉ ☉	
13	O O O	☉ ☉ ☉	
14	W W S W W	= ☉ =	
15	W W N W W	= = = =	
16	W W S W W	= ☉ =	
17	W S W W S W W	= = = = = =	⁝⁝
18	W W W S W	☉ ☉ = =	
19	W S W S W	= ☉ ☉	
20	W W W N W	☉ ☉ ☉	
21	W W W S W	☉ ☉ ☉	
22	S O O	☉ ☉ ☉	
23	O O O N O	☉ ☉ ☉	
24	O O O	☉ ☉ ☉	
25	W W N W N	= = ☉ ☉	
26	O N S	☉ ☉ ☉	
27	S W S W S W	☉ = = ☉	
28	W W W	= = = = =	⁝⁝

Dies	Ventus.	Coeli facies.	Meteora.
29	W S W S W	☰ ☰ ☰	⁝⁝ ⁝⁝ ⁝⁝
30	S W S W S W	☰ ☰ ☰	⁘

October.

Dies	Ventus.	Coeli facies.	Meteora.
1	S W O O	☰ ☰ ☰	⁝⁝
2	S W O O	☰ ☰ ☰	⁝⁝ ⁝⁝ cum tonitr. & ∴
3	W S W S W	☰ ☰ ☰	
4	W W W	☰ ☰ ☰	
5	W W N W N	☉ ☉ ☉	AB
6	W W N W N	☰ ☰ ☉	AB
7	W N N	☰ ☰ ☉	
8	W W W	☉ ☉ ☉	
9	W S W W N W W N W	☉ ☉ ☉	
10	S S W N N W S S W	🌫 🌫 ☰	
11	S S W S W S W	🌫 🌫 🌫	
12	S S W S W	☰ ☰ ☰	
13	S S W S W	☰ ☰ ☰	
14	S S W S W	☰ ☰ ☰	
15	W S W S W	☰ ☰ ☉	⁝⁝ ⁝⁝
16	W W N W	☉ ☉ ☉	
17	W N W N W	☉ ☉ ☉	
18	W O N O S	☰ ☉ ☰	⁝⁝
19	W W N W	☉ ☉ ☉	
20	W O O	☰ ☰ ☰	⁝⁝
21	W N W N	☉ ☉ ☉	
22	W W N W N W	☉ ☉ ☉	
23	W S W W W	☰ ☰ ☰	
24	W S W W S W W S W	🌫 ☉ ☰	
25	W N N W N W	☉ ☉ ☉	
26	W W N W N N W	☰ ☰ ☰	
27	W W N W W N W	🌫 🌫 🌫	
28	N N W N N W N	🌫 ☉ ☉	
29	W N N W N N W	🌫 🌫 🌫	
30	W W N W W N W	☰ ☰ ☰	⁘
31	N N N	☰ ☰ ☰	

November.

Dies	Ventus.	Coeli facies.	Meteora.
1	W W W	☰ ☰ ☰	⁘ ⁞⁞
2	W W W	☰ ☰ ☉	⁘
3	S W S W W S W	☰ ☰ ☰	⁞⁞ tonitru.
4	W S W W S W W S W	☰ ☰ ☰	⁞⁞ cum tonitru.
5	W S W S S W S W	☰ ☰ ☰	
6	W N W N W	☉ ☰ ☰	
7	W W W	☰ ☰ ☰	
8	W W N W W N W	☰ ☰ ☉	⁘
9	W N N W N N W	☉ ☉ ☰	
10	N N W N N W N N O	☰ ☰ ☰	⁘
11	S O O	☰ ☉ ☰	
12	O O S O	☰ ☰ ☰	⁘ ⁞⁞
13	O O O	☰ ☰ ☰	⁞⁞ ⁞⁞
14	W S W S W S W	☉ 🌧 🌧	⁞⁞
15	S S S	☰ ☰ ☰	⁞⁞
16	W W W	☰ 🌧 🌧	
17	O O O	☰ ☰ ☰	⁞⁞
18	O O O	☰ ☰ ☰	
19	W W W	☉ ☰ ☰	⁞⁞
20	W W W	☰ ☰ ☰	
21	W W W	☰ ☰ ☰	
22	W W N W W N W	☉ ☉ ☉	
23	W W W	☉ ☉ ☉	
24	W W W	☰ ☰ ☰	
25	W N W W N W W N W	☰ ☰ ☰	
26	W N O N O	☰ ☉ ☉	
27	N O N O O	☉ ☉ ☉	
28	O O O	☰ ☉ 🌧	
29	W W W N W	☉ ☉ ☉	
30	W W W	☉ ☉ ☉	

December.

Dies	Ventus.	Coeli facies.	Meteora.
1	W N N	☉ ☉ ☉	
2	W W W	☉ ☉ ☉	
3	W W W	🌧 🌧 ☰	⁞⁞
4	W W W	☰ ☰ ☰	⁘ ⁞⁞

Dies	Ventus.	Coeli facies.	Meteora.
5	W W W	☰ ☰ ☰	
6	W W W N W	☰ ☰ ☰	
7	W W W	☰ ☰ ☰	
8	W W N W W	☰ ☰ ☰	
9	W W W	☰ ☰ ☰	
10	W W W	☰ ☰ ☰	⁘ ⁘
11	W W W	☰ ☰ ☰	⁘ ⁘
12	W W W	☰ = ☰	
13	O N O O N O O	☰ ☰ ☰	⁘
14	W S W W S W W S W	☰ ☰ ☰	
15	O O O	☰ ☰ ☰	⁘ ⁞⁞
16	W W W	☵ = ☰	 ⁞⁞
17	W W W	☰ = ☰	⁞⁞
18	W N W W N W W N W	☰ ☵ ☰	⁘
19	W W W	= ☉ ☉	
20	W N W W N W N W	☰ ☰ ☰	⁘ ⁞⁞ ⁞⁞
21	W W N W W N W	☰ = ☰	
22	W W S W W S W	☉ ☉ ☉	⁘ t.
23	W W W	☰ ☰ =	⁞⁞ ⁞⁞ t. ⁞⁞
24	W S W W S W W S W	☰ ☰ ☰	⁞⁞ ⁞⁞ ⁞⁞
25	W W N W W N W	☵ ☉ ☉	
26	O O O	☵ = ☰	⁘
27	W W W	☰ ☰ ☰	⁘
28	W W W	☰ ☰ ☰	
29	W N W W N W N W	☰ ☰ ☰	 ⁞⁞
30	W W W	☰ ☰ ☰	⁞⁞ ⁞⁞ ⁞⁞
31	W W W	☰ ☰ ☰	

OBSERVATIONES BUDENSES

Autore BRUNA.

Horae obſervationis ordinariae 7 mat. 2 pom. 9 veſp.

Januarius.

Dies	Ventus. direct.	vires.	Coeli facies.	Meteora.
1	NNO	1	= =	
	NNO	1	= =	
	NO		= =	
2	NO		= =	
	NgO	1	= =	
	NgO		= =	
3	NgO		= =	
	NW	1	⊏ cin.	
	NW	1	= =	
4	NNW	1	= =	
	NW	1	= =	
	NW	1	☉	
5	NNW	1	⊏ cin.	
	WgS	2	⊏ cin.	
	W	4	= =	
6	NW	3	⊏ cin.	
	NW	2	= =	
	NNW	2	⊏ =	
7	NNW	3	☿ a.	
	NNW	2	☉	
	NW	2	⊏ a.	
8	WNW	3	= =	
	NNW	2	= =	
	NNW	1	= =	
9	NNW		= =	‡‡ h. 11 mat.
	NO	2	= =	
	NNO	1	⊏ n.	
10	NNO	1	☉	
	NO	1	⊏ cin.	
	NO			∴ veſperi.
11	NO			∴ mane.
	NNO	1	= =	
	NgO	1	= =	
12	NgO	1	= =	
	ONO	1	= =	
	OgN	1	= =	
13	OgN	2	= =	‡‡ h. 10 mat.
	O	2	= =	
	OgN	1	= =	
14	O	2	= =	
	OgS	2	= =	
	O	1	= =	

Dies	Ventus.		Coeli facies.	Meteora.
15	O	1	⊏ cin.	∴ mane.
	O	1	⊏ a.	
	OgN	1	☉	
16	NO	1	⊏ a.	
	NO	1	= =	
	NNW	1	⊏ cin.	
17	O	1	☿ a.	
	O	1	☿ a.	
	O	1	☉	
18	OgN	1	☉	
	OgN	1	⊏ cin.	
	OgN		☉	
19	NO	1	⊏ a.	
	NNW	2	⊏ cin.	
	NNW	3	⊏ cin.	
20	WNW	2	⊏ a.	
	WNW	2	⊏ cin.	
	NNW	2	= =	
21	WNW	4	⊏ a.	
	WNW	3	⊏ a.	
	WSW	3	= =	‡‡ h. 9 veſp.
22	WNW	2	☿ cin.	
	NW	2	☿ a.	
	NNW	3	☉	
23	NW	2	☉	
	NW	1	☉	
	NgW	2	☉	
24	NgW	1	☉	
	NW	1	⊏ a. t.	
	NW	2	⊏ cin.	
25	NNW	1	⊏ a. t.	
	NW	1	= =	
	NW	1	= =	
26	NgW	2	= =	‡‡ h. 7 mat.
	O	2	= =	
	OgS	1	= =	
27	O	1	☿ cin.	∴ mane & veſperi.
	OgS	1	= =	
	OgS		= =	
28	OgS	1	☉	
	OgS	1	☉	
	O	1	☉	
29	NO	1	☉	∴ mane.
	NO	1	☉	
	OgS	1	☉	

Dies	Ventus.		Coeli facies.	Meteora.
30	SO	1	☿ a. t.	
	SO	1	☍ a. t.	
	NO	1	☍ a. t.	☾ vesp.
31	N	1	= =	‡‡ h. 9 mat.
	N	1	= =	
	O	1	= =	

Februarius.

Dies	Ventus.		Coeli facies.	Meteora.
1	OgS	1	= =	∴ mane & vesp.
	WSW	2	☍ a. t.	
	WSW		= =	
2	WSW			∴ mane.
	WgN	2	= =	‡‡ h. 2 pom.
	NW	3	= =	
3	WNW	2	☿ a. t.	
	WNW	1	☌ a. t.	
	WgS	2	= =	
4	NW	2	☌ cin.	‡‡ h. 10 mat.
	WgN	3	= =	‡‡ post merid. per interv.
	NW	3	☍ cin.	
5	WNW	3	☿ cin.	
	WNW	2	☌ a.	
	WgN	3	= =	
6	NW	2	☿ rub.	
	WNW	2	☉	
	WNW	1	☉	
7	SO	1	☍ a.	
	NW	1	☍ a.	
	NW	1	☍ cin.	
8	NW		= =	
	NNW	1	= =	
	NW	2	= =	
9	NW	2	☿ cin.	
	WNW	2	☉	
	WNW	1	☉	
10	WNW	1	☿ a.	∴ densa h. 5 pom.
	WSW	2	☌ cin.	
	SW	1	☌ cin.	
11	NW	1	= =	
	SO	1	☍ cin.	
	NNW	2	☌ cin.	
12	NNW	1	☍ cin.	
	ONO	2	= =	
	SO	2	= =	
13	SO	1	☌ cin.	‡‡ nocte praec. & h. 2 pom.
	SW	1	= =	
	SW	2	= =	
14	WSW	3	☍ cin.	
	WNW	2	☌ cin.	
	NW	2	☿ cin.	

Dies	Ventus.		Coeli facies.	Meteora.
15	WNW	2	☍ cin.	
	NW	2	☌ cin.	
	NW	2	☿ cin.	
16	WNW	1	☿ a.	
	WNW	1	= =	
	WNW	1	☌ cin.	
17	WgN	1	☉	
	WgS	2	☉	
	NW	3	☿ a. t.	
18	NW	2	☌ a.	
	WgN	2	= =	
	WSW	3	= =	
19	WgS	4	☍ cin. sp.	
	NNW	3	☿ a.	
	NNW	3	☌ cin.	
20	WNW	3	☿ cin.	‡‡ nocte praec.
	NNW	3	☿ cin.	
	NNW	3	☉	
21	NNW	2	☿ cin.	
	NW	2	☍ cin.	
	NgW	1	☌ cin.	
22	WNW	3	☿ a. t.	
	NNW	1	☍ cin.	
	WNW	2	☿ cin.	
23	NO	1	☌ cin.	‡‡ h. 10 mat.
	NgO	1	= =	
	NW	2	☌ a. t.	
24	ONO	1	☌ cin.	‡‡ nocte praec.
	NW	2	☍ cin.	
	NNW	2	☿ a.	
25	NNO	2	= =	‡‡ post mer. per intervalla.
	NO	1	= =	
	NO	1	☿ a.	
26	NNO	1	☉	
	NgW	2	= =	
	NgW	1	☍ a.	
27	NW	1	☌ a.	
	NW	1	☌ a.	
	WgN	1	= =	
28	WNW	1	☍ cin.	
	WgN	1	☍ cin.	
	W	1	☉	

Martius.

Dies	Ventus.		Coeli facies.	Meteora.
1	WgS	1	= =	
	WgS	1	= =	
	WgS		= =	‡‡ h. 7 vesp.
2	WgS		= =	∴ mane.
	WSW	1	= =	
	WNW	2	☌ a. t.	

Dies	Ventus.		Coeli facies.	Meteora.
3	W	2	= =	☔ nocte praec.
	W S W	1	☍ a.	
	S gW	3	☍ cin.	
4	S gW	1	= =	☔ nocte praec.
	S gW		= =	
	N N W	2	= =	
5	N N W	1	= =	☔ tota die.
	N N W	2	= =	
	N N W	2	= =	
6	N gW	1	= =	
	N gW	1	= =	
	O	2	= =	☔ h. 7 vesp.
7	O g S	2	= =	
	O	3	☍ cin.	
	O	3	☍ cin.	
8	O N O	2	= =	
	N O	2	= =	
	O g S	1	= =	☔ h. 9 vesp.
9	S	1	= =	☔ mane.
	S O	1	= =	☔ post mer. per intervalla.
	S gW	2	= =	☔☔ h. 9 vesp.*
10	O g S	2	= =	☔ mane.
	O g N	2	= =	
	S gO	2	= =	
11	S gW	2	= =	☔☔ h. 11 mat.
	S gW	1	= =	
	S	1	= =	
12	W N W	1	☍ cin.	
	N O	1	= =	
	N O	1	☍ cin.	
13	N O	1	☍ a. t.	*.* mane.
	N O	1	☍ a. t.	
	N O	1	☍ cin.	
14	N O	1	☍ a. t.	
	O N O	2	⊙	
	O N O	1	⊙	
15	O g N	1	⊙	
	N O	1	⊙	
	N O	1	⊙	
16	N gW	1	☍ a. t.	
	N W	2	☌ a.	
	W g N	2	= =	
17	N N W	3	☍ cin.	☔ nocte praec.
	N W	3	☍ c. sp.	
	N W	2	☍ cin.	
18	N W	2	= =	☔ ante merid. per intervalla.
	N N W	3	☍ cin.	
	N N W	3	☌ cin.	*AB* vesp.
19	N gW	1	= =	☔☔ mane.
	W N W	3	= =	
	N gW	2	⊙	
20	W N W	2	☍ cin.	
	N W	2	⊙	
	N N W	2	⊙	
21	N gW	3	☌ a.	
	N	2	⊙	
	N N W	2	☌ cin.	
22	N W	2	⊙	
	N W	2	☌ a.	
	N W	2	⊙	
23	W N W	1	☍ a. t.	
	S W	1	⊙	
	S W	2	☌ cin.	
24	N gO	1	☍ a. t.	
	S O	3	= =	
	O g S	2	= =	
25	O	2	= =	
	O	1	☌ a. t.	
	O	1	☌ a. t.	
26	O g N	1	☍ a. t.	
	O g N	1	⊙	
	O g S	1	⊙	
27	O g N	1	☌ a. t.	
	S S O	2	☌ a.	
	S S O	2	= =	
28	S S O		= =	☔ mane.
	S O	1	= =	
	S O	1	☍ cin.	
29	W g N	2	☌ a.	
	S W	2	☌ cin.	
	O S O	2	☍ a. t.	
30	S O	1	☌ a.	
	S S O	3	☍ a. t.	
	S	2	☍ a. t.	
31	S	1	= =	
	S W	3	☍ cin.	
	S W	2	☍ cin.	

Aprilis.

Dies	Ventus.		Coeli facies.	Meteora.
1	S S W	3	= =	☔ mane.
	S W	3	☍ cin.	
	W g S	1	= =	
2	O g S	1	= =	☔ h. 7 mat.
	N O	2	= =	
	O g N	1	= =	
3	O N O	3	☍ cin.	
	S O	3	= =	
	O S O	2	= =	
4	S S O	3	= =	☔ mane, & h. 9 vesp.
	S O	2	= =	
	S O	1	= =	
5	S S O	2	= =	
	S S O	1	= =	
	S S O	1	= =	
6	O S O	1	= =	
	O S O	1	☍ cin.	
	O g N	1	= =	

Dies	Ventus.		Coeli facies.	Meteora.
7	O g S	1	☔ a.	
	O	1	☰ cin.	
	N O	1	☔ cin.	
8	N O	1	☔ cin.	
	N O	1	☰	
	N N O	2	☰	
9	N N O	2	☰	
	N N O	1	☰	⁑ post mer. per intervalla.
	N N O	1	☰	
10	S	2	☰	⁑ nocte praeced. & de die per intetvalla.
	S O	2	☰	
	S O	1	☰	
11	S	1	☰	
	S gO	2	☔ cin.	
	S gO	1	☔ cin.	
12	S W	1	☰	⁑ nocte praec.
	S W	1	☰ a.	
	S W	1	☰	
13	S S W	2	☔ a.	
	S	3	☰ a.	
	S	1	☔ cin.	
14	S gO	1	☉	
	S gW	1	☰ cin.	
	S gW	1	☉	
15	S O	1	☔ cin.	
	S S O	2	☰	⁑ post mer. per intervalla.
	S S O	1	☰	
16	S O	1	☰	
	O S O	2	☔ cin.	
	O g S	1	☰ cin.	Ora vesp.
17	N	1	☔ cin.	
	N W	3	☔ cin.	
	N N W	4	☔ cin.	
18	N W	3	☔ a.	
	N N W	2	☰ cin.	
	N W	2	☰ cin.	
19	S W	3	☰	
	S W	2	☰	⁑ post mer. per intervalla.
	S W	1	☰ cin.	
20	W N W	3	☔ a.	
	W	2	☰	
	W g N	2	☉	
21	W g N	3	☔ cin.	
	N W	3	☰ a.	
	N W	2	☉	
22	N N W	3	☉	
	N N W	1	☰ a.	
	N N W	2	☉	
23	N W	2	☰ a.	
	W S W	3	☰	
	W S W	1	☰	⁑ h. 9 vesp.
24	W	3	☰	
	W g N	2	☰	⁑ transiens h. 2 pom.
	W N W	3	☔ a.	
25	W N W	2	☉	
	N W	2	☰ cin.	
	W N W	1	☰ a. t.	

Dies	Ventus.		Coeli facies.	Meteora.
26	W N W	1	☔ a.	
	S gW	2	☰	
	S gW		☰	⁑ h. 9 vesp.
27	S W	2	☔ cin.	
	S gO	2	☔ a.	
	S O	2	☔ a. t.	
28	S	2	☰	⁑ mane.
	S	3	☔ cin.	
	S	2	☰	
29	S gO	2	☰	⁑ nocte praec.
	S S O	3	☔ c. sp.	Ora & ⁑ cum turbine SW
	S S W	1	☰	h. 3 pom.
30	W	2	☰ a. t.	
	S gW	2	☰	Ora & ⁑ h. 4 pom.
	W N W	1	☰	

Majus.

Dies	Ventus.		Coeli facies.	Meteora.
1	W N W	2	☰	Vesperi post occasum solis ex parte NO rubedo vivax.
	W N W	2	☔ cin.	
	W g N	1	☰	
2	N N O	3	☰	⁑ mane & post merid.
	N W	2	☰	
	N g W	3	☰	
3	O N O	1	☰	⁑ tota die.
	S	1	☰	
	S		☰	
4	W S W	1	☰	⁑ mane.
	S gO	1	☰	
	S gO	1	☰	
5	S gO	2	☰	⁑ h. 9 mat.
	W N W	2	☰	
	N W	2	☔ cin.	
6	N W	1	☰	
	N N O	2	☰	⁑ post mer. per intervalla.
	N O	2	☰	
7	O g S	2	☰	⁑ nocte praec.
	O g S	1	☰	
	O g S	1	☔ cin.	
8	O g S	1	☰	
	O g S	1	☔ a. t.	
	O g S	1	☰ a. t.	
9	O g S	1	☉	
	O g S	2	☰ a.	
	O g S	1	☔ a.	
10	S O	3	☔ a.	
	S S O	2	☰	⁑ post mer. per intervalla.
	S gO	2	☰	
11	S W	1	☔ cin.	
	S W	3	☰	
	S W	3	☰	

Dies	Ventus.		Coeli facies.	Meteora.
12	S W	1	☍ a.	
	W N W	1	☍ a.	
	W N W	1	☵ cin.	☽ ☂ h. 6 veſp.
13	W N W	1	☍ cin.	
	N gW	1	☍ cin.	☽ ☂ h. 1 pom.
	N gW	1	☍ cin.	♃ poſt h. 8 veſp.
14	N gW	1	☿ a. t.	
	S S W	2	☵ ☵	☽ ☂ h. 2 pom.
	N O	2	☵ ☵	
15	N	2	☵ ☵	☂ nocte praec. & h. 7 mat.
	N W	2	☵ ☵	
	N W	2	☵ ☵	☂ tranſiens veſperi.
16	N W	3	☉	
	N W	2	☵ a.	
	N W	2	☿ cin.	
17	O N O	1	☵ cin.	
	O N O	1	☍ cin.	
	O gN	1	☵ ☵	
18	O	2	☵ ☵	
	O	1	☍ a.	
	O	2	☵ cin.	
19	O gN	1	☍ a.	
	N O	1	☍ a.	
	O gS	2	☵ ☵	
20	O	3	☉	
	N O	2	☿ a. t.	
	N O	2	☵ cin.	
21	N O	2	☿ a. t.	
	O gN	3	☵ ☵	☽ h. 3 pom.
	O gN	1	☵ cin.	
22	O gN	1	☿ a. t.	
	O gN	1	☍ a.	
	N W	2	☉	
23	N N W	1	☉	
	S S W	2	☿ a. t.	
	S S W	1	☿ a. t.	☾ veſp.
24	S S W	2	☵ a. t.	
	S S W	2	☵ a. t.	
	S S W	1	☿ a. t.	
25	S S W	4	☵ a. t.	
	S S W	3	☵ a. t.	
	S W	2	☵ a. t.	
26	W N W	2	☍ a.	
	W N W	2	☵ a.	
	W N W	2	☉	
27	W N W	1	☉	
	W	2	☵ a.	
	S W	1	☍ cin.	
28	N W	3	☵ ☵	
	N W	1	☵ a.	
	N W	1	☉	
29	N W	1	☵ a. t.	
	W	2	☵ ☵	☽ ☂ h. 2 pom.
	W gN	2	☵ ☵	
30	W N W	2	☵ ☵	
	W N W	1	☵ ☵	☂ mane usque ad veſp.
	W N W	2	☵ ☵	
31	W gN	3	☵ ☵	☂ tota die.
	W N W	2	☵ ☵	
	O N O	2	☵ ☵	

Junius.

Dies	Ventus.		Coeli facies.	Meteora.
1	N O	1	☵ ☵	☂ mane.
	O S O	1	☵ ☵	
	N N W	2	☵ ☵	
2	N N W	1	☵ ☵	
	W N W	3	☵ ☵	
	N N W	2	☍ cin.	☂ h. 7 veſp.
3	N N W	2	☍ cin.	
	W gS	2	☵ ☵	☂ poſt merid. per interv.
	O gN	1	☵ ☵	& h. 9 veſp.
4	N gO	1	☵ ☵	
	N gO	1	☍ cin.	☂ h. 5 pom.
	N	1	☵ cin.	
5	N	1	☍ a. t.	
	N gO	1	☍ a.	
	N gO	1	☍ c. ſp.	☽ veſp.
6	N O	1	☵ a. t.	
	O N O	2	☵ ☵	☽ ☂ h. 2 pom.
	O N O	1	☵ ☵	
7	N W	2	☵ ☵	
	N W	2	☵ ☵	☽ h. 2 pom.
	N W	2	☵ ☵	
8	N W	3	☍ cin.	
	N N W	2	☍ a. t.	
	W N W	2	☍ cin.	
9	W N W	1	☵ ☵	
	N N W	2	☵ ☵	
	N O	2	☍ cin.	
10	N N O	2	☍ a. t.	
	N N O	1	☍ a.	
	N N O	1	☍ n.	
11	N O	2	☿ cin.	
	N gW	1	☍ cin.	
	N W	1	☵ cin.	☽ veſp.
12	N N W	1	☵ ☵	☂ mane.
	N O	3	☍ a. c.	
	N N O	1	☍ cin.	
13	N N O	1	☵ ☵	
	O gS	1	☵ ☵	☽ & ☂ poſt merid. per in
	O gS		☵ cin.	tervalla.
14	N O	1	☍ a.	
	N O		☍ c. ſp.	☽ & ☂ h. 10 mat. & h.
	N O		☿ cin.	pom.
15	O gN	1	☵ a. ſp.	
	S O	1	☍ c. ſp.	
	S O	2	☉	

Dies	Ventus.		Coeli facies.	Meteora.
16	SO	1	☵ cin.	☿ & ☔ cum ∴ h. 5 pom.
	SSW	2	☵ c. ſp.	
	SO	2	☰	
17	WgN	2	☰	☔ nocte praec. & h. 7 mat.
	WNW	2	☰	
	NW	3	☰	
18	NW	3	☰	☔ nocte pr. & tota reliq. d. H. 2 p. nubifrag. contigit, ex quo inundatio contig.
	NNW	3	☰	
	NW	2	☰	
19	NW	3	☰	☔ nocte praec.
	NW	2	☍ a.	
	NW	2	☿ cin.	
20	OgN	1	☍ cin.	☔ tranſiens h. 11 mat.
	WgS	1	☍ cin.	
	WNW	1	☿ cin.	☾
21	NNW	1	☰	☔ mane.
	WgN	1	☰	☿ & ☔ h. 4 pom.
	WgN	1	☰	
22	WgN	2	☿ a.	
	WgS	2	☍ cin.	
	WgS	2	☵ cin.	
23	WgN	2	☍ cin.	
	WNW	2	☍ a.	
	WNW	2	☵ a. t.	
24	WSW	3	☿ a. t.	
	WNW	3	☵ a. ſp.	
	NW	2	☉	
25	NW	1	☿ a. t.	
	SW	2	☵ cin.	
	NW	1	☰	☿ h. 6 veſp.
26	NW	3	☿ a.	
	WNW	2	☍ a. t.	☔ tranſiens cum ∴ hor. 7 veſp.
	NW	1	☍ cin.	
27	WNW	1	☿ a. t.	
	WNW	1	☍ a.	
	WNW		☉	
28	SO	1	☉	
	SSO	1	☵ a.	
	SSO	1	☿ cin.	
29	WgS	1	☵ a.	
	SgW	2	☵ a. ſp.	
	SgW	1	☉	
30	SgW	2	☿ a. t.	∴ mane.
	SSW	2	☍ a. t.	
	SSW	1	☿ cin.	☿ veſp. ad NW.

Julius.

Dies	Ventus.		Coeli facies.	Meteora.
1	SO	1	☿ a. t.	
	WSW	2	☵ a. ſp.	
	SSO	2	☍ a.	
2	SSO	1	☰	
	WSW	2	☰	
	NgW	2	☰	
3	NNO	2	☰	☔ h. 2 pom.
	NNW	1	☰	
	NNW	3	☵ a.	
4	NNW	2	☿ a. t.	☔ h. 3 pom.
	WNW	2	☰	
	NW	3	☉	
5	NW	3	☿ a. t.	
	NW	2	☵ cin.	
	WNW	2	☉	
6	WNW	2	☵ a. t.	
	WNW	2	☵ a.	
	WNW	1	☿ cin.	
7	SSO	2	☵ a. t.	
	S	3	☍ a. t.	
	SSO	2	☍ c. ſp.	
8	SgW	1	☰	☔ mane.
	SgW	1	☍ cin.	
	SgW		☍ cin.	☿ veſp.
9	WgN	2	☰	☔ per intervalla tota die.
	WNW	1	☰	
	WNW	2	☰	
10	WNW	3	☰	
	NW	2	☍ cin.	
	NW	1	☿ cin.	
11	SO	1	☍ cin.	∴ mane.
	NNW	2	☰	☿ & ☔ h. 2 pom.
	NNW	1	☰	
12	WNW	2	☵ a.	
	WNW	1	☍ a. t.	
	WgS	1	☰	
13	WNW	1	☵ a. t.	☔ nocte praeced. & hor. 2 pom.
	NW		☰	
	WNW	1	☿ cin.	AB h. 11 veſp.
14	WNW		☰	
	SgW	3	☍ cin.	
	SgW	1	☵ cin.	☿ veſp.
15	NW	3	☍ cin.	
	NW	2	☿ a.	
	NW	2	☉	
16	NNW	1	☵ a. t.	
	SW	2	☿ a. t.	
	SW	1	☍ c. ſp.	☿ veſp.
17	NgW	2	☉	
	NgW	1	☿ a.	
	NgW		☿ cin.	
18	NNO	1	☍ a. t.	
	NW	2	☍ a.	
	NNW	2	☿ cin.	
19	SO	2	☍ a.	☔ poſt mer. per intervalla. Turbo vehemens h. 2 pom.
	NgW	4	☰	
	WNW	3	☍ cin.	
20	NW	2	☉	
	NW	2	☿ a.	
	NW	1	☉	

Dies	Ventus.		Coeli facies.	Meteora.
21	NW	1	☉	
	SSW	2	= =	
	S	2	≈ cin.	Oh.ᵉ & ;; h. 8 veſp.
22	NW	1	= a. t.	
	WgN	1	≈ cin.	
	SgW	1	= =	Oh.ᵉ & ;; h. 6 veſp.
23	WSW	3	= =	;; nocte praec.
	WgS	2	= cin.	
	WSW	1	= cin.	
24	WSW	1	☉	
	WSW	2	≈ a.	
	W	4	≈ n.	Turbo vehemens veſp.
25	NW	1	≈ cin.	
	NO	1	= a.	
	NNO	1	☉	
26	NNO	1	♆ a.	
	NW	3	♆ a. t.	
	NW	2	= a.	
27	WNW	1	♆ a.	
	WNW	1	♆ a. t.	
	WNW	2	≈ cin.	
28	WNW	3	= =	;; mane.
	WNW	2	= a.	
	WNW	2	☉	
29	WNW	1	☉	
	SgW	1	♆ a.	
	SSW	1	♆ a. t.	
30	NW	1	☉	
	WNW	1	☉	
	WNW	1	☉	
31	WNW	1	= a. t.	
	NW	1	☉	
	NW	1	♆ a. t.	

Auguſtus.

Dies	Ventus.		Coeli facies.	Meteora.
1	WgN	2	= a. t.	;; nocte praec.
	NNW	3	≈ a. t.	
	NW	2	≈ a. t.	
2	NW	2	☉	
	NgW	3	≈ cin. ſp.	
	N	2	♆ n.	
3	N	2	☉	
	NNO	2	= a.	
	NNO	1	≈ cin.	
4	NgO	1	= a.	
	NNO	1	= a.	
	NNW	1	= cin.	
5	NNW	1	☉	
	NNW	2	♆ a.	
	NgW	2	♆ cin.	
6	NgW	1	♆ a. t.	
	NW	1	= cin.	
	NW	1	♆ n.	
7	SSW	2	= a. t.	
	WgS	2	≈ a.	
	WgN	1	= cin.	
8	WNW	1	☉	
	NW	3	☉	
	NW	2	☉	
9	WNW	1	♆ a.	
	WNW	1	= a.	
	WNW	1	☉	
10	WNW	1	♆ a. t.	
	SW	2	= a.	
	SW	3	☉	
11	SSW	1	♆ a.	
	SW	2	= a. t.	
	SW	1	☉	
12	WSW	1	= cin.	
	WSW	1	= a.	
	WgN	1	≈ cin.	Oh.ᵉ veſp.
13	NNW	2	= =	Oh.ᵉ ;; h. 8 mat.
	NNW	4	= =	Turbo vehemens h. 2 pom.
	NNW	3	= =	
14	NW	3	≈ cin.	
	NNW	3	= a. c.	
	NW	2	= cin.	
15	WgN	2	= =	
	W	2	≈ a. t.	
	WgS	2	= cin.	
16	WgS	1	≈ cin.	
	WSW	2	= cin.	
	WgS	1	☉	
17	NW	1	= a.	
	SW	2	♆ a. t.	
	SSW	2	☉	
18	SW	2	♆ a. t.	
	SW	1	≈ a.	
	SW	1	☉	
19	OgS	1	= a. t.	
	SSO	3	♆ a. t.	
	SSO	1	☉	
20	SSO	1	☉	
	WgS	2	= a. t.	
	W	1	= =	
21	W	1	= =	
	NNW	1	= a.	
	NNW	2	= =	
22	NNW	1	= =	;; mane.
	NNW	1	= =	
	NgW	2	= a.	
23	NNW	1	☉	
	NNW	1	= a.	
	NNW	1	☉	
24	NgW	1	≈ cin.	∴ mane.
	NNW	1	= =	
	NNW	1	☉	

Dies	Ventus.		Coeli facies.	Meteora.
25	NgW	1	☰	☽☽ nocte praec.
	NgW	1	☵ cin.	Oct. ☽☽ h. 1 pom.
	SW	1	☵ c. ſp.	
26	SW	1	☵ cin.	
	WgS	1	☵ a. t.	
	WgS	1	☵ a.	
27	NW	3	☵ cin.	Oct. ☽☽ nocte praec.
	WNW	3	☵ cin.	
	NW	3	☰	
28	NW	1	☵ a. t.	
	WNW	2	☰	
	WNW	2	☵ a. t.	
29	WNW	1	☵ a. t.	
	NW	2	☰ c. ſp.	
	NW	3	☉	
30	NW	2	☵ a. t.	
	NW	1	☵ a. t.	
	NW	1	☉	
31	NW	1	☵ a. t.	
	WNW	2	☵ a. ſp.	
	NW	2	☵ cin.	

September.

Dies	Ventus.		Coeli facies.	Meteora.
1	NW	1	☰	
	WNW	2	☵ cin.	
	NNW	3	☉	
2	NW	3	☵ cin.	
	NO	2	☵ c. ſp.	
	NO	1	☰	
3	NO	1	☉	
	NNO	1	☵ a. t.	
	NNO	1	☵ cin.	
4	NO	1	☵ cin.	
	NO	1	☰	
	NO	1	☰	
5	NO	2	☵ cin.	
	NO	2	☵ cin.	
	ONO	1	☵ cin.	
6	NgO	1	☉	
	NgO	1	☉	
	NgO	1	☉	
7	SO	2	☉	
	S	2	☉	
	S	1	☉	
8	SgO	1	☵ a. t.	
	S	2	☵ cin.	
	S	1	☵ cin.	
9	NNO	1	☉	
	NO	1	☵ cin.	
	WgS	1	☵ cin.	

Dies	Ventus.		Coeli facies.	Meteora.
10	WNW	2	☵ cin.	
	NW	3	☵ cin.	
	NW	2	☵ cin.	
11	NW	2	☵ a. t.	
	NW	2	☵ cin.	
	NW	3	☉	
12	NW	1	☵ cin.	☽☽ nocte praec. & poſt me-
	NW	1	☰	rid. per intervalla.
	NW	2	☵ cin.	
13	WNW	3	☰	☽☽ ante merid. per inter-
	NNW	3	☵ a.	valla.
	NW	2	☵ n.	
14	WNW	1	☰	
	WNW	2	☰	
	NW	1	☵ cin.	
15	NgO	1	☰	
	SO	2	☰	
	SO	1	☵ cin.	
16	NgO	1	☰ a.	
	SgW	2	☵ cin.	
	NNW	1	☵ cin.	
17	NNO	1	☵ a. t.	
	SgW	3	☰	
	SgW	1	☰	☽☽ h. 9 veſp.
18	SgW	1	☰	☽☽ a mane ad veſp.
	SW	1	☰	
	WNW	3	☵ n. in N	
19	WNW	3	☰	
	WNW	2	☰	☽☽ [illegible] h. 5 pom.
	WNW	3	☵ cin.	
20	WNW	2	☵ a. & c.	☽☽ de die per intervalla.
	WgN	3	☰	
	NW	3	☵ cin.	
21	NW	2	☉	
	NW	2	☵ cin.	
	NW	2	☉	
22	NW	1	☵ a. t.	
	SO	1	☵ cin.	
	SO	1	☉	
23	OgS	1	☵ cin.	
	SSO	3	☉	
	SSO	1	☉	
24	SgO	2	☉	
	SSO	2	☉	
	SSO	1	☉	
25	NO	1	☉	
	SO	2	☉	
	SgO	1	☉	
26	SgO	1	☉	
	SgO	1	☉	
	SgO		☉	
27	SO	1	☉	
	SSO	1	☉	
	SSO	1	☉	
28	SO	1	☵ a.	
	WNW	1	☰	
	NW	2	☰	☽☽ veſp.

Dies	Ventus.		Coeli facies.	Meteora.
29	NW	3	☿ a. t.	
	NW	1	☍ a.	
	NW	1	= =	
30	OgN	1	= =	;; nocte praec. h. 7 mat. & h. 9 vesp.
	OgN	2	= =	
	NO	2	= =	

October.

Dies	Ventus.		Coeli facies.	Meteora.
1	NNO	1	= =	;; nocte praec. & h. 7 mat.
	NNO	1	☍ cin.	
	NNO		☵ a. t.	
2	NO	2	☍ cin.	
	OgN	2	= cin.	
	NO	2	☿ a. t.	☾ vesp.
3	NO	1	= =	
	SO	2	= =	
	SO		☍ cin.	
4	SO	1	= =	
	OSO	2	= =	
	OSO	1	☍ cin.	
5	SSO	2	= =	
	OSO	2	= =	
	OSO	1	= =	
6	SgW	3	☍ cin.	
	SgW	2	☉	
	SgW	1	☿ cin.	AB h. 8 vesp.
7	SSO	1	☉	∴ mane.
	SgW	1	☉	
	SgW	1	☉	
8	OgS	1	☉	∴ mane.
	OgS	1	☉	
	SgO	1	☉	
9	NO	1	☉	∴ mane.
	NO	1	☉	
	NNO	1	☉	
10	NO	1	☵ a. t.	
	SgO	1	☉	
	SgO	1	☉	AB h. 7 vesp.
11	NgW	1	☵ a. t.	
	SSO	3	= =	
	SSO		= =	
12	SgO	2	☵ a. t.	
	WgS	2	☍ a. t.	
	WgS	1	☉	
13	NgO	1	☍ a. t.	
	SW	3	☍ a.	
	SW	1	☵ cin.	AB h. 7 vesp.
14	SW	1	= =	;; nocte praec.
	SW	3	= =	
	OgN	1	= =	
15	WNW	3	= =	
	WNW	1	☍ a. t.	
	NW	2	= =	
16	NgW	1	= =	;; nocte praec. & h. 2 pom.
	WNW	2	= =	
	WgN	3	= =	
17	WgN	3	☍ cin.	
	NW	3	= =	
	NW	3	= =	
18	WNW	2	= =	
	WNW	1	☍ cin. sp.	
	WNW	1	☍ cin.	
19	NgO	1	= =	;; h. 2 pom.
	SSO	2	= =	
	WSW	2	= =	
20	WSW	2	= =	;; h. 7 mat. & post merid. per intervalla cum ☾.
	WNW	2	= =	
	WNW	2	= =	
21	WNW	2	= =	
	WNW	2	= =	
	NW	2	= =	
22	WNW	2	= =	
	WNW	2	☍ cin.	
	NW	2	☉	
23	NW	1	☿ a. t.	∴ mane.
	NW	1	☵ a. t.	
	NW	1	= =	;; h. 9 vesp.
24	WgN	3	☿ a. t.	
	WNW	2	☿ cin.	
	WNW	1	☍ a. t.	AB h. 7 vesp.
25	NNW	1	☍ cin.	
	NNW	1	= =	
	WNW	2	= =	
26	WNW	1	= =	
	SSW	2	= =	;; post mer. per intervalla.
	SSW	1	= =	
27	SW	2	= =	;; nocte praec.
	WNW	2	☍ cin.	
	WNW	1	= =	
28	NW	2	☍ cin.	
	NW	2	☵ a.	☉ — ☉ ante occasum solis.
	NW	1	☵ a.	
29	NW	1	= =	;; h. 8 mat. & tota reliqua die.
	SgO	2	= =	
	NNO	2	= =	
30	NW	2	☍ a. t.	
	NW	1	☍ cin.	
	NW		= =	
31	SgO	1	= =	;; nocte praec.
	SO	1	= =	
	SO		☍ cin.	AB h. 9 vesp.

November.

Dies	Ventus.		Coeli facies.	Meteora.
1	NW	2	⌓ a. c.	
	WgS	1	= =	
	SW	1	= =	
2	SW	2	= =	⁞⁞ nocte praec. & mane.
	NW	1	⌯ a. t.	
	NW		⌓ n.	
3	SgO	1	☂ a. t.	∴ mane.
	SSW	3	☂ a. t.	
	SSW	2	☂ n.	
4	WgS	1	⌯ a. t.	
	WgS	2	☂ cin.	
	WgS		⌯ cin.	♂ h. 7 vesp.
5	WgS	1	☂ a. t.	
	WSW	1	⌯ a. t.	
	SW	2	⌯ cin.	
6	NW	2	⌓ cin.	
	NW	2	☂ a. t.	
	NW	1	☉	
7	NW	1	☉	∴ mane.
	SgW	1	⌯ a. t.	
	SgW		⌓ cin.	
8	NW	1	= =	⁞⁞ nocte praec.
	NW	1	⌓ a.	
	NW		☉	
9	WgS	1	⌓ cin.	Hora 5 mat. rubedo vehemens instar *AB* ad N.
	SgO	2	= =	
	NO	1	= cin.	
10	O	1	☂ cin. ad N.	
	O	1	⌯ a. t.	
	O		⌓ n.	
11	NO	1	⌓ a. t.	∴ h. 9 mat.
	NO	1	⌓ cin.	
	NNO		= =	
12	NNO	1		∴ mane.
	SgW	1	⌓ cin.	
	SSW	2	⌓ cin.	
13	SSW	1	= =	
	SSW	1	= =	
	SSW		= =	
14	SgO	1	= =	⁞⁞ nocte praec. & mane.
	SgW	1	= =	
	SW	3	= =	
15	NW	1	⌓ a. c.	∴ mane.
	WgS	1	⌓ a. t.	
	WSW	1	= =	
16	NO	1	= =	∴ cadens mane.
	NO	1	= =	
	WNW	3	= =	
17	WNW	3	⌯ cin.	
	WNW	1	⌓ cin.	
	WNW	1	☂ a. t.	
18	SSW	1	= =	∴ mane.
	SgO	2	= =	⁞⁞ h. 5 pom.
	SgO		= =	
19	NW	2	= =	⁞⁞ nocte praec. & h. 7 mat.
	WNW	2	= =	⁞⁞ post mer. per intervalla.
	NW	2	= =	
20	NW	1	= =	
	NO	1	= =	
	NNO	1	= =	
21	WNW	1	= =	
	NW	1	= =	
	WNW	2	☉	
22	NW	1	☂ a. t.	
	NW	1	☂ a. t.	
	NW	1	☉	
23	NW	1	⌯ a. t.	
	WSW	3	⌓ a. c.	
	WSW	1	⌓ a.	
24	SW	2	= =	
	SW	1	= =	
	WgS	1	⌓ a.	
25	WgN	1	⌓ cin.	
	WgN	2	⌓ a.	
	NW	1	⌯ a. t.	
26	NNW	1	= =	
	NW	2	⌓ a. c.	
	NNW	3	⌓ cin.	
27	NNW	3	☂ cin.	
	NNW	3	☉	
	NNW	3	⌯ a. t.	
28	NW	3	☂ cin.	
	NNW	2	⌓ cin.	
	NNW	2	= =	
29	NW	3	⌯ cin.	
	NW	2	☂ cin.	
	NNW	2	☉	
30	NW	1	= =	
	NW	1	= =	⁞⁞ post mer. per intervalla.
	NW	1	= =	

December.

Dies	Ventus.		Coeli facies.	Meteora.
1	NW	1	= =	∴ decidens mane & vesp.
	OgS	1	= =	
	OgS	1	= =	
2	SO	1	= =	∴ mane.
	SO	1	= =	
	SW	2	= =	
3	SgW	1	= =	
	SgW	1	= =	
	SgO	1	= =	
4	SO	1	= =	
	SO	1	= =	⁞⁞ post mer. per intervalla.
	OSO	2	= =	

Dies	Ventus.	Coeli facies.	Meteora.
5	OSO OSO 1 SSO 1	☰ ☰ ☰	
6	OgN 1 OgN SW 2	☰ ☰ ☰	⁘ a mane ad veſperam. ⁑ h. 9 veſp.
7	NW 1 WgS 1 NW 2	☰ ☰ ☰	
8	NW NO 1 NNO 1	☰ ☰ ☿ cin.	
9	WSW 1 WSW 1 SW 3	☰ ☰ ☰	⁘ mane. ⁑ poſt merid. per interv. & h. 9 veſp.
10	WgN 2 WgN 3 WgN 3	☵ cin. 🜧 a. c. ☿ cin. ad N	
11	NO 1 WgN 1 WgN 3	☵ cin. ☿ a. ☵ cin.	
12	NW 1 SSO 1 SSO 1	☿ a. t. ☰ ☰	⁘ decidens inſtar ⁑ poſt merid.
13	SSO 1 NNW 1 NNW 1	☰ ☰ ☰	⁘ decidens tota die.
14	NNW NNW SgO 1	☰ ☰ ☰	⁘ mane & veſp.
15	SgO 1 SgO 1 SgO	☰ ☰ 🜧 cin.	⁘ mane.
16	SSO 1 SSO 1 SgW 2	☰ 🜧 cin. ☵ cin.	⁘ mane.
17	SW 1 SW 1 SW	🜧 rub. 🜧 a. ☰	⁘ poſt meridiem.
18	SW SW 1 WNW 2	☰ ☰ ☵ a. c.	⁘ mane. ⁑ h. 10 mat.
19	OgN 1 OgN 1 NNW 1	☰ ☰ ☰	⁘ decidens nocte praec. & mane. ⁑ per diem per intervalla.
20	SgW 1 SgW 1 SgW 1	🜧 cin. ſp. ☰ ☰	⁘ decidens h. 9 mat.
21	OgN 3 ONO 2 ONO 1	☰ ☰ ☰	⁑ tota die.
22	WNW 1 WNW 1 WNW 1	☰ 🜧 cin. ☰	
23	SgW 3 SgW 2 NNO 1	🜧 rub. ☰ ☰	⁑ h. 9 mat. & h. 2 pom.
24	NgO 1 NNO 1 NNO	☰ ☰ ☰	⁑ nocte praec. & h. 7 mat. ⁘ veſperi.
25	NNO OgN 1 NNO 1	☰ ☰ ☰	⁘ mane. ⁑ h. 10 mat. & h. 9 veſp.
26	NW 2 NW 2 NW 1	☰ 🜧 cin. ☰	
27	WgN 1 WgN 1 WNW 1	☰ ☰ ☰	
28	N 2 WNW 3 WNW 3	☰ ☵ cin. ☉	
29	WNW 2 SgW 1 WgN 1	☉ ☉ ☉	
30	WgN NNO 2 NO 1	☰ ☰	⁘ mane.
31	OgS 1 OgS 1 NO 1	☰ ☰ ☰	⁑ h. 8 mat.

OBSER-

OBSERVATIONES PATAVIENSES

Autoribus Toaldo & Chiminello Sociis.

Horae obſervationis ordinariae 7 mat. 2 pom. 9 veſp.

Januarius.

Dies	Ventus. direct.	vires.	Coeli facies.	Meteora.
1	N	1	☿	
	NO	1	☿	
	NNO	1	☿	
2	N	1	⊙	
	N		⊙	
	N	1	⊙	⁘
3	N	1	⊙	
	N	1	⊙	⁘
	NNO	2	⊙	⁘
4	N	1	⊙	
	NI/4NW	1	⊙	
	N	1	⊙	
5	N		☿	
	WI/4WS	1	☿	
	NW	1	♃	⁘
6	NW	1	⊙	⁘
	WNW		♃	
	N	1	⊙	⁘
7	OI/4OS	2	♃	
	O	2	⊙	
	O	2	⊙	
8	NW	1	⊙	
	NWN		☿	
	W	1	⊙	
9	W		=	
	NNW		☿	⁘
	NNW	1	⊙	⁘
10	NNW	1	⊙	
	NO	1	⊙	
	N		⊙	⁘
11	W		⊙	
	NI/4NW		⊙	
	NW		⊙	
12	NWW		⊙	
	NWW		⊙	⁘
	W		⊙	⁘
13	NW	1	⊙	
	NW	1	⊙	
	NNO	2	⊙	
14	NI/4NW		⊙	
	N		⊙+	
	N	1	☿	
15	N		♃	
	NI/4NW		♃	
	N	1	♃	
16	NI/4NO	1	= =	
	NI/4NO	1	= =	
	NI/4NO	2	= =	⁑
17	NI/4NO	2	= =	⁘
	NNO	2	= =	⁑ ⁘
	NNO	2	= =	⁑ ⁘
18	NWN		= =	
	NI/4NW		♃	
	WS		♃	
19	N		♃	
	NNO		♃	
	N		☿	⁘
20	NW		= =	⁘
	N		= =	⁘
	W		⊙+	⁘
21	W		♃	⁘
	W		= =	⁘
	N	1	= =	⁘
22	OSO		= =	⁘
	SSO	1	= =	⁘
	OSO		= =	
23	NI/4NO	1	⊙	
	NI/4NO		⊙	
	N		⊙	
24	WI/4WN		⊙	
	NI/4NW		⊙	
	N	1	⊙	⁘
25	NNO		⊙	⁘
	O	2	⊙	
	NNO	2	⊙	
26	O	1	= =	
	O	3	= =	
	ONO	4	= =	⁑
27	NO	1	= =	⁑
	ONO		= =	
	NNO	1	= =	
28	NW	1	⊙+	⁘
	W		⊙	
	NW	1	⊙+	⁘
29	NNO	1	= =	⁘
	N		☿	⁘
	N		⊙	

Dies	Ventus.	Coeli facies.	Meteora.
30	NW 1 W W	☉ ☉ ☉	∴
31	WNW W WNW	☿ ☉ ☉	∴

Februarius.

Dies	Ventus.	Coeli facies.	Meteora.
1	W NW N	☉ ☉ ☉	∴
2	NW N N	☉+ ☿ ☉	∴
3	NNW NNW O	☉+ ☉+ ☉	∴
4	NW NW 1 NW 1	☉ ☉ ☉	∴
5	NW 1 S 1 N 2	☿ ☿ ☉+	
6	NNW S 1 NW 1	☉+ ☉ ☉+	∴
7	NWW NWW NO 1	= = =	∴
8	NNW NNW N	= = =	∴
9	NNW 1 NNW W	☿ ☉ ☉	∴
10	NW NWW NWW	= = =	∴
11	NNO 1 N 1 NI/4NO 2	= = =	∴
12	NI/4NW NI/4NO NI/4NO 1	= = =	‡ ∴
13	NO 1 W 3 W 3	= ☿ ☉	‡
14	N N N 1	☉ ☉ ☉	
15	NNW 1 N W	☉ ☉ ☉	AB
16	NI/4NW 1 NW W 1 1	☿ ☿ ☉	
17	NW WI/4NW N	☉ ☉ ☉	∴
18	N 1 NW N	☉+ ☿ ☉	∴ ∴
19	WI/4NW NOO 1 W 1	☉+ ☉ ☉	∴
20	O OI/4NO 1 N 1	☉+ ☉ ☉	∴
21	NI/4NO 1 O 2 SO	☿ ☿ ☉+	
22	NO 2 O 2 NO 1	= = =	‡
23	N 1 OI/4SO 1 NO 1	☿ ☿ ☉	
24	N OSO 1 O	☿ ☿ ☿	‡
25	NO 1 O 2 NOO 1	☿ ☿ =	‡
26	NNO NW 1 SO	☿ = ☉	
27	OI/4SO W 1 W	☉ ☉ ☉	∴ ∴
28	NNW NI/4NO SO	☉ ☉+ ☉+	∴ ∴ ☾

Martius.

Dies	Ventus.	Coeli facies.	Meteora.
1	N N N 1	☿ ☉+ ☉+	∴
2	NNO 1 NNO 1 NNO 1	= = =	∴ ‡

Dies	Ventus.	Coeli facies.	Meteora.
3	NW 1 N S	☰ ☱ ☱	
4	O1/4NO 1 N1/4NO 3 N NO 3	☰ ☰ ☰	⁘ ⁞⁞ ⁘ ⁞⁞ ⁞⁞ ⁞⁞
5	W SO 2 N1/4NO 1	☰ ☉ ☿	
6	NO 1 NNO 1 SW 1	☱ ☉ ☉	
7	NNO 1 NO 2 NO 2	☰ ☰ ☰	⁘ ⁞⁞ ⁞⁞
8	NWW SSO 1 NO 2	☰ ☱ ☰	 ⁞⁞
9	NO 1 NNO 1 NNO 1	☰ ☱ ☉+	⁞⁞
10	NO NO 1 N 1	☱ ☰ ☰	⁘ ⁘
11	N1/4NW NO 1 W 2	☱ ☿ ☰	
12	NO 1 O 2 NOO 2	☱ ☿ ☉+	
13	N 1 O 3 O 3	☱ ☉ ☉+	
14	N 1 O 3 ONO 2	☿ ☿ ☉+	
15	N1/4NO 1 O 1 W 1	☉ ☉ ☉	
16	NNW W1/4W SW 2	☉+ ☉ ☉	
17	NNO 1 N 1 N	☉+ ☉+ ☉+	
18	NW S SSW 1	☉ ☉ ☉+	
19	N 1 SO 2 N 1	☉ ☉ ☉	
20	N1/4NO S 1 SO	☱ ☿ ☉	 ⁘
21	NO 1 SSO 2 SSO	☱ ☰ ☰	

Dies	Ventus.	Coeli facies.	Meteora.
22	S W 1/4 SW SSO 1	☰ ☉+ ☉+	 ☾
23	N 1 SSO 1 NNO 1	☉ ☿ ☰	 ⁞⁞
24	NNO 2 O1/4SO 2 ONO 3	☰ ☰ ☰	⁞⁞ ⁞⁞ ⁞⁞
25	O 3 O 1 ONO 2	☰ ☱ ☿	⁞⁞
26	NW 1 S 1 SSW 1	☉ ☉ ☉	
27	OSO 1 SW 1 SW 1	☉ ☱ ☱	⁘
28	NO 1 ONO 1 NO 1	☱ ☱ ☱	
29	NNO 1 O1/4NO O	☱ ☱ ☱	 ⁘
30	O O 1 O1/4NO 1	☿ ☱ ☱	
31	N1/4NO 1 O 1 O1/4NO 1	☱ ☰ ☰	⁞⁞ ⁞⁞

Aprilis.

Dies	Ventus.	Coeli facies.	Meteora.
1	W NNO 1 NNO	☰ ☰ ☰	⁞⁞ ⁞⁞ ⁘
2	N O ONO 1	☰ ☱ ☱	
3	NO 1 O1/4NO 1 O1/4NO 1	☰ ☱ ☰	 ⁞⁞
4	N N1/4NO N1/4NO	☰ ☿ ☱	⁘
5	O O O 1	☰ ☱ ☰	⁘
6	NO 1 O 2 NW 1	☰ ☱ ☰	⁘

Dies	Ventus.	Coeli facies.	Meteora.
7	NNW OSO 1 OSO	☼ ☉+ = =	⁞⁞
8	O1/4NO 1 O1/4NO 1 O1/4NO 1	= = = = = =	⁞⁞
9	NNO 1 O N 1	☼ ☼ =	
10	ONO 1 O 2 N 1	☼ = = ☼	⁞⁞
11	N1/4NO NNO 1 N 1	☼ ☼ ☉	
12	N1/4NW O SSW 1	☉ ☼ ☉	
13	NNW SO 1 NO 2	☼ ☼ ☼	☾
14	N1/4NW NNO 1 S 1	☼ ☉+ ☼	∴
15	O1/4SO O1/4SO O1/4SO	☼ ☼ ☼	⁞⁞ ⁞⁞
16	WSW W 1 W 1	☼ = = ☼	∴ ⁞⁞
17	W1/4SW 1 W 1 N 1	☼ ☉+ ☼	
18	O1/4NO 2 O1/4SO 2 SSO 1	= ☉ ☉ ☉+	AB
19	SO O1/4NO 1 O1/4NO	= = ☼ ☉	AB
20	SW W1/4SW 1 N 2	☉ ☼ ☼	
21	N 2 O1/4NO 2 NO 1	☼ ☼ ☉	
22	NNW 1 SSW 1 S 1	☉ ☉ ☉	
23	N1/4NW SSW 1 S 1	☼ ☉ ☉	
24	N1/4NW SSW 1 S 1	= ☼ ☼	∴
25	O 1 SO 1 N 1	☼ ☼ ☼	
26	NO 1 N1/4NO 1 N 1	= = = = = =	∴ ⁞⁞ ⁞⁞
27	NO 2 O 2 N 1	= = = = = =	⁞⁞
28	NNO SO 2 N 1	☼ ☼ ☼	
29	N 1 NW 1 NNO 1	= = = = ☼	⁞⁞
30	N1/4NO 1 SW 1 NO 2	☼ = = ☼	⁞⁞

Majus.

Dies	Ventus.	Coeli facies.	Meteora.
1	NW SO 1 N 1	☉ ☼ ☼	
2	NW SW 2 N 1	☼ ☉+ ☉+	
3	W 1 SW 2 SSO 1	☼ ☼ ☼	
4	NW S1/4SO 3 SO	☼ ☼ ☼	
5	NNO 1 ONO 1 NNO 2	☼ ☼ = =	∴
6	N1/4NO 1 OSO 3 W 1	☼ ☉+ = =	⁞⁞
7	NO 1 NO 2 NO 2	= = = = = =	⁞⁞ ⁞⁞ ⁞⁞
8	NO O 1 NO 1	= = = = = =	⁞⁞
9	S1/4SW S NW 1	= = = = =	⁞⁞ ⁞⁞
10	SW S 1 W 3	☼ ☼ = =	
11	W1/4SW 1 W1/2SW 1 W 1	☼ ☼ ☼	

Dies	Ventus.	Coeli facies.	Meteora.
12	N O1/4SO I N I	☿ ☿ ☿	
13	ONO SO NO I	☿ ☿ ☿	∴ AB
14	NO NNW I SSW I	☿ ☿ ☿	AB
15	NNW S I N I	☉ ☉ ☿	∴ ONA
16	N O I N I	☉ ☉ ☿	ONA
17	NNO I ONO I N I	☿ ☿ ☿	ONA ⁞⁞
18	NNO I ONO 2 N I	☿ ☿ = =	⁞⁞
19	NNO I NO 2 NO 2	= = = = = =	
20	N I O 3 N I	☿ ☿ ☿	
21	N I SSO SW	☉ ☉ ☉	
22	NO O SW I	☿ ☉ ☉	
23	WNW SSW I SSW I	☉ ☉ ☉	©
24	N I S SW I	☿ ☿ ☉	
25	S1/4SO I S1/4SO I O 3	☿ ☿ = =	⁞⁞ ⁞⁞
26	N1/4NW W SSW I	☿ ☿ ☿	
27	WSW SO 2 NW 3	☉ ☿ ☿	ONA ⁞⁞
28	NNO I NO SW	☿ ☿ ☿	©
29	O SO NO I	= = = = = =	⁞⁞
30	N1/4NW S WNW I	☿ = ☉ ☿	

Dies	Ventus.	Coeli facies.	Meteora.
31	WNW S1/4SO I S1/4SO	☿ ☿ ☿	©

Junius.

Dies	Ventus.	Coeli facies.	Meteora.
1	SSO SW SO I	= = ☿ ☿	
2	N1/4NW SO I NNO 2	☉ ☿ ☉ ☉	
3	NNO O I O	☉ ☉ ☉	
4	NO O SO	☉ ☉ ☿	ONA
5	N N N	☿ ☿ ☿	ONA
6	N I SO I ONO	☿ ☿ ☿	
7	NW O I W I	☿ ☿ ☿	ONA
8	W W1/4NW NW I	= = ☿ ☿	∴ ⁞⁞
9	SO SO I SO	☿ ☿ =	
10	N O SSW	☿ ☿ ☉+	
11	NW SO S I	☉+ ☿ ☉	
12	N SW N 3	☿ ☿ ☿	ONA
13	N S I S I	☿ ☿ ☉	∴ ∴
14	SW SW S I	☉ ☿ ☉	∴
15	NNO I S1/4SO I W I	☿ ☉+ ☿	∴ ONA

Dies	Ventus.	Coeli facies.	Meteora.
16	W1/4SW 1 SW 1 SW 1	☿ ☉ ☉	
17	W S 1 N 1	☉ ♃ ♃	Ora
18	W SW W	☿ ☿ = =	⁝⁝
19	NNO 1 O 1 O 1	☿ ♃ ☿	⁝⁝ Ora
20	W SW 1 N	☿ ☿ ☉+	
21	NNO S1/4SW N	♃ ☉+ ☉+	
22	N N1/4NW N	♃ ☿ ♃	
23	NO 1 SO 1 SO 1	☿ ☉+ ☉	∴
24	N1/4NW SO 2 SO 1	☉+ ☉+ ♃	
25	ONO 1 O 1 NNO 1	♃ ♃ ♃	Ora
26	NNO 1 SO 2 O 1	♃ ♃ ♃	∴ ⁝⁝ ⁝⁝
27	N SSO 1 SO 1	♃ ☉ ☉	
28	NNO 1 O1/4NO OSO 1	☉ ☉ ☉	
29	N O 1 SO 1	= = ♃ ☿	∴
30	S 1 SSW 2 SSO	☉ ☿ ♃	

Julius.

Dies	Ventus.	Coeli facies.	Meteora.
1	N 1 SO 1 N 1	☿ ☿ ♃	⁝⁝

Dies	Ventus.	Coeli facies.	Meteora.
2	N 1 N 1 N 3	♃ = = ♃	⁝⁝ ⁝⁝ Ora
3	NNW SSO 1 N 1	♃ ☿ ♃	
4	N1/4NW 1 WSW 1 S 2	☉ ☉ ☉	©
5	NNO 1 O O 1	♃ ♃ ♃	
6	O OSO 1 O 1	♃ ☿ ♃	
7	ONO 1 ONO 1 N 1	☿ = = = =	⁝⁝ Ora
8	N 1 NO ONO 1	♃ ♃ ♃	Ora
9	∴ NW N 1	♃ ♃ ☉	∴ Ora
10	NW 1 O 1 N 1	☉ ☿ ♃	
11	NW SW N 2	= ☿ ♃	Ora
12	N NO NO	♃ ☿ ☿	
13	ONO SW1/4S 1 N	☿ ☿ ☿	AB
14	O O O 1	☿ ☿ ☿	∴ AB
15	O1/4NO SO N	☉ ☉ ♃	
16	N SO 1 SO	☉ ☉ ☉	∴
17	NO SO 2 N 2	☉ ♃ ☉	
18	NW WNW 1 N 1	☿ ☉+ ☉+	
19	N W1/4SW 2 N 2	= ☿ ☉	∴
20	NO 2 O 1 N 1	☉ ☿ ☉	

Dies	Ventus.	Coeli facies.	Meteora.
21	N 1/4 NO 1 S W 1 S W 1	☿ ☰ ☉+	Ohs.
22	W N W S S W 1 S W 1	☿ ☰☰ ☿	Ohs.
23	S W 1 S W S W 1	☿ ☿ ☿	
24	O 1 N 1/4 NO 1 N	☿ ☉+ ☿	
25	N SW 1/4 S 1 O S O	☿ ☿ ☿	Ohs.
26	N W S S W 2 S S O 1	☉ ☉ ☉	
27	N N O 2 O 1 O	☉ ☿ ☿	
28	N N W 1 O 1 S O	☿ ☿ ☉	
29	N S O 1 S O 1	☉ ☉ ☿	
30	N 1/4 N W S S O 1	☿ ☿ ☿	⁘
31	N N W S W 1 S O 1	☿ ☿ ☿	⁘

Augustus.

Dies	Ventus.	Coeli facies.	Meteora.
1	N W O S O 1 N O 1	☿ ☿ ☿	
2	N O 1 S O 1 O	☉ ☿ ☿	
3	N O S 1/4 S W 1 S S O	☿ ☿ ☿	⁘
4	N N W S 1 S O	☉ ☿ ☰☰	⁑ ◠ Ohs.
5	N W 1 O 1/4 S O 1 S O 1	☉ ☿ ☉	
6	N S 1 N 1	☉ ☉ ☿	
7	O S O O 1 N W 1	☉ ☿ ☿	⁘
8	O S 1 O 1	☿ ☿ ☿	⁘
9	N 1/4 NO 1 O 1 O 1	☿ ☿ ☿	
10	S S O N W 1 O 1	☿ ☿ ☿	⁘
11	O O 1 O	☿ ☉ ☿	
12	N N O O N W 1	☿ ☿ ☿	⁘ Ohs.
13	S O 1 1 N O 2 N N O 2	☰☰ ☿ ☉	⁑ Ohs.
14	N N W S S O 1	☉ ☿ ☉	
15	N W S O 1 S O 1	☉ ☿ ☿	
16	N W S S O S O 1	☉ ☿ ☉	
17	N W S 1 S O	☉ ☿ ☿	
18	N S S O 1 N O 1	☿ ☿ ☿	Ohs. ⁘
19	N O 1 N 1	☿ ☿ ☰	⁘ Ohs.
20	N N S O 1	☿ ☿ ☿	⁘
21	N O N O S O 1	☿ ☿ ☿	⁘ Ohs.
22	N O 1 N 2 N O 1	☿ ☿ ☿	
23	N S S W 1 S O 1	☿ ☿ ☿	Ohs.
24	N O S W	☿ ☰ ☿	

Dies	Ventus.	Coeli facies.	Meteora.
25	NW W NW 1		
26	SO W 2 SW		ONA
27	SW NW 1 NO 1		
28	N OSO 1 O		
29	N NW 2 NO 2		
30	N O 1 N 2		©
31	N NW 1 NW 1		

September.

Dies	Ventus.	Coeli facies.	Meteora.
1	N 1 O 1 O 1		
2	N O 3 NO 1		
3	NO 1 ONO 2 NW 1		
4	NW 1 OSO 1 N 2		
5	N O 2 N 2		
6	N 1 O 1 O		
7	NI/4NW 1 NW NW		
8	NNW 1 SSO SSO		
9	SO SI/4SO NW		ONA
10	NNW OSO 1 O 1		ONA
11	NI/4NO 1 O 1 N 1		
12	NI/4NO W 1 SW 1		
13	OSO 1 S SW 1		
14	N S 1 SW		
15	NI/4NO 1 O 1 SW 1		
16	NI/4NW WI/4SW SW 1		
17	NO 1 NI/4NW NNW		
18	NW 1 WI/4SW 2 N 1		
19	S NI/4NW N 1		
20	NWN WI/4SW 1 SSW 1		
21	NNO 1 SI/4SO 1 S 1		
22	NNW NW O		
23	NW O 1 O		
24	O OSO OSO 1		©
25	NNW ONO SW		
26	N W SSO 1		©
27	SSO OSO 1 SSO		
28	NO NO N		

Dies	Ventus.	Coeli facies.	Meteora.
29	NO 2 N 1 N	☰ ☰ ☰	⁝⁝ ⁝⁝
30	N W 1/4 NW N 1	☰ ☰ ☰	⁝⁝ Ohr.

October.

Dies	Ventus.	Coeli facies.	Meteora.
1	NW SO 1 SO 1	☰ ☰ ☰	⁝⁝
2	NO 2 NO 2 NO 2	☰ ☰ ☰	⁝⁝ ⁝⁝ Ohr.
3	O 3 ONO SW 3	☰ ☰ ☰	⁝⁝ Ohr. ∴
4	NW N O 1	☰ ☰ ☰	
5	NNW NNW NNW	☉ ☉ ☉	
6	NNW O 1 N 1/4 O 1	☰ ☰ ☰	AB
7	N 1 O 2 N 1	☰ ☰ ☉	AB
8	N 1/4 NW 1 N 1/4 NW N 1/4 NW 1	☉ ☉ ☉	
9	N 1/4 NW W 1 W	☉ ☰ ☉	∴
10	O O O	☰ ☰ ☰	∴
11	OSO O O	☰ ☰ ☰	∴
12	NO 1 O O 1	☰ ☰ ☰	∴ Ohr.
13	N W 1 WSW 3	☰ ☰ ☰	⁝⁝ ∴ Ohr. AB
14	NO N SW 1	☰ ☰ ☰	⁝⁝
15	N 2 SW 2 SW 1	☰ ☰ ☰	
16	NW 1 W 1 W 1	☰ ☰ ☉	
17	NW 1 N 1/2 N	☰ ☰ ☉	
18	N 1/4 NW O NO 1	☰ ☰ ☰	∴ Ohr.
19	SO 1 SW 1 NW 1	☰ ☰ ☰	
20	N NO 1 N 1	☰ ☰ ☰	
21	N 1 SO SW 1	☰ ☰ ☰	☾
22	N 1/4 NW 1 NW 1 SSW 1	☉ ☉ ☉	
23	NW NW NW 1	☰ ☰ ☰	
24	NW 1 SW SW	☰ ☰ ☰	
25	N SSW NO	☰ ☰ ☉	
26	NW NW NNW	☰ ☰ ☰	
27	NNW NNW NW	☰ ☰ ☰	
28	WNW N 1/4 NW NNW	☰ ☰ ☰	
29	NNW SW 1 NW	☰ ☰ ☰	
30	NW NO NW 1	☰ ☰ ☰	∴ ∴
31	NO NO NO	☰ ☰ ☰	∴ ∴

November.

Dies	Ventus.	Coeli facies.	Meteora.
1	N N N	☰ ☰ ☰	⁘ ⁝⁝ ⁝⁝
2	W SO SW 1	☵ ☵ ☰	 ⁝⁝
3	N NO N 1	☵ ☵ ☵	
4	N1/4NW N1/4NO N 1	☵ ☵ ☰	⁝⁝ ⁝⁝ Ora
5	SW W 1 W 2	☵ ☵ ⊙+	⁘
6	NW 1 SW SW	⊙+ ☵ ⊙	
7	S1/4SW 1 SO 1 SO	⊙+ ☵ ⊙+	
8	NW NW SSW	☰ ☵ ☰	⁘ ⁘
9	WSW WSW N	☵ ☵ ☰	⁘
10	W1/4SW NW NW	☵ ⊙+ ☰	
11	NW NO 1 NO 1	☵ ☵ ☵	
12	NNO 1 O1/4NO 1 N	☵ ☰ ☰	 ⁝⁝
13	SW 2 SO O1/4NO	☰ ☵ ☵	⁝⁝
14	W1/4SW SW 1 SW	☵ ⊙ ⊙+	⁘ ©
15	N1/4NO 1 N N	☰ ☰ ☰	⁝⁝ ⁘
16	NW W1/4SW 1 N 1	☰ ☰ ☰	⁝⁝ ⁝⁝ ⁝⁝
17	N N 1 NNO 2	☵ ☵ ☵	
18	N 1 N W	☰ ☵ ☰	⁝⁝
19	W N 1 NNO 2	☵ ☰ ☰	
20	N 1 N 1 N 1	☰ ☵ ☰	
21	N 1 N 1 N 2	⊙+ ☵ ⊙	
22	NW 1 W1/4N SW 1	⊙ ⊙ ⊙	 ⁘
23	N1/4NW NW N 1	⊙+ ⊙+ ☵	⁘ ⁘
24	NW NW NNW 1	☵ ⊙ ⊙	
25	N1/4NW 1 NO 1 N1/4NO 1	☵ ⊙+ ☵	
26	N1/4NW 1 O1/4SO 1 NNO 1	⊙ ⊙ ⊙	 ⁘
27	OSO SO 1 O 1	⊙ ☵ ☵	
28	N 1 W1/4SW 2 W	☵ ⊙ ⊙	 ⁘
29	W N1/4NO 1 W	☵ ⊙ ⊙+	
30	NNW NNW NNW	☵ ⊙ ⊙	 ⁘

December.

Dies	Ventus.	Coeli facies.	Meteora.
1	NNW NNW NW	⊙ ⊙ ⊙	⁘ ⁘ ⁘
2	N1/4NW NW SW	⊙ ⊙ ☰	⁘ ⁘
3	NW WNW NW	☰ ☰ ☰	⁘
4	NW NW NW	☰ ☰ ☰	⁝⁝ ⁝⁝ ⁝⁝

Dies	Ventus.	Coeli facies.	Meteora.
5	NW W1/4NW W	☰ ☰ ☰	⁘
6	W1/4NW WNW WNW	☰ ☰ ☰	⁘ ⁞⁞ ⁘ ⁞⁞ ⁘ ⁞⁞
7	WNW WNW WNW	☰ 🜍 ☰	⁘
8	WNW NNW NNW	🜍 🜍 ☰	
9	W1/4SW W NW	☰☉ ☉ ☰	
10	W1/4SW SW SW	☰ ☰ ☰	⁘ ⁘ ⁘
11	S1/4SW W N 1	☰ ☰ ☰	⁘
12	W W W	☰ ☰ ☰	 ⁞⁞
13	W W N 1	☰ ☰ ☰	
14	N1/4NW N1/4NW NW	☰ ☰ ☰	
15	N N N	☰ ☰ ☰	⁞⁞ ⁘ ⁞⁞
16	S W N 1	☰ ☰ ☰	 ⁞⁞
17	WNW NW 1 SW 1	🜍 🜔 ☉+	 ◎
18	S1/4SW W1/4NW W	☰ ☰ ☰	⁘
19	W W N 1	☰ 🜍 ☉+	⁘ ⁘
20	NNO 1 N 2 N 1	☰ ☰ ☰	⁘ ⁞⁞
21	W1/4NW W NW	☰ 🜍 ☉	 ⁘
22	NW NNW N 1	☰ ☰ ☉+	⁘ ⁘ ⁘
23	N 1 N W 1	☰ 🜍 🜍	⁞⁞
24	O N 1 N	☰ ☰ 🜍	 ⁞⁞
25	WSW W W 1	🜍 🜔 ☰	
26	O O NW	🜔 🜍 ☰	 ⁞⁞
27	N N N	☰ ☰ ☰	⁞⁞
28	N N N 2	☰ 🜍 ☰	
29	N1/4NO 1 N1/4NO N1/4NO	☰ ☰ 🜍	
30	NNW NNW NNW	☰ ☰ ☰	⁞⁞
31	NNW NNW NNW	☰ ☰ ☰	

ANNOTATIONES SPECIALES
IN OBSERVATIONES PATAVIENSES.

JANUARIUS.

Die 15. Mane nubilum, deinde varium, frigus miteſcit; veſpere nubilum levius.
16. Mane nebuloſum, circa meridiem ſol & nubes, poſt nubilum totum; veſpere incipit pluvia h. 4, quae duravit usque ad h. 3 vel 4 mat. ſeq.
17. Pluvia tota die, alternatim tamen, minuta, at magna usque ad h. $8\frac{1}{2}$ veſp.; deinde ceſſat, & vix pluit.
19. Summo mane brevis pluvia; deinde alternatim usque ad meridiem.
26. Ventus procelloſus maxime ſiccus, & h. 9 veſp. procella furit; deinde nix magna turbine mixta.
27. Mane nix rara fere usque ad meridiem.

FEBRUARIUS.

Die 6. Veſpere ima & denſa nebula, quae coepit h. 7.
9. Mane & poſt merid. ſerenum usque ad veſp. Hora $8\frac{1}{2}$ veſp. ima & denſa nebula.
10. Perpetuo nebula mane humida, veſpere ſicca.
11. Tota dies nubila; h. 8 veſp. inſurgit ventus boreas.
12. Nocte pluvia tenuis; ita mane. Veſpere denſa nebula.
13. Summo mane pluvia procelloſa; barom. 27, $3\frac{1}{2}$. Tota die ventus procelloſus ab occaſu.
14. Turdi redeunt, aliaeque aves cernuntur autumnales.
15. Hora 9 veſp. vidimus lucem borealem cum faſcia nebuloſa.
22. Mane coelum procelloſum cum nivis floſculis; circa meridiem inſurgit ventus ab oriente. Alicubi *nix* terram tegit, alicubi grando.
24. Circa meridiem coelum fit nubilum, mox nubes creſcunt. Hora 4 pom. nix cadit, quae parum durat.
25. Hora 3 pom. nix, quae parum durat.

MARTIUS.

Die 2. Mane nubilum, ita poſt meridiem. Veſpere h. 9 incipit minuta pluvia, quae durat usque ad ſummum mane ſeq.

Die 4.

Die 4. Nocte & mane pluit, item poſt merid. minutiſſime cum nive; veſpere tandem pluvia maxima, praecipue h. 6, 7, 8 & 9; item poſtea.

7. Summo mane fit nubilum, & cadit minuta pluvia, deinde major, poſt meridiem iterum minuta pluvia, veſpere ceſſat h. 8, ſed nubilum remanet; iterum minutiſſima h. 10.

8. In alpibus nix cernitur nova; veſpere incipit minuta pluvia. Noctu & ventus magnus, & pluvia magna.

9. Mane minuta pluvia, deinde nubilum; poſt meridiem ſol & nubes, veſpere ſerenum cum levi nebula in regione nubium.

10. Mane nubilum; circa meridiem minutiſſima pluvia; item hor. 1 & 2, poſt demum h. 5, 6 & 8 veſp. & amplius.

11. Sol & nubes tota die, ſed veſpere fit nubilum, & inſurgit oriens vehemens.

12. Ventus oriens admodum vehemens.

13. Oriens vehementiſſimus.

14. Oriens vehementiſſimus; veſpere etiam nebula interrupta in regione nubium.

18. Hora 9 veſp. grues tranſeunt.

21. Mane nubes, aliquando ſol; poſt meridiem nubilum procelloſum, ſub veſp. rariſſima & minutiſſima grando absque tonitru.

23. Mane ſerenum, circa meridiem nubecula, poſt merid. nubilum, veſpere interrupta pluviola, noctu pluvia major.

24. Mane levis pluvia; poſt meridiem & veſpere pluvia maxime procelloſa flante Euro-Borea.

25. Procella durat usque ad h. 10 mat., deinde nubilum tantum cum pluviola; poſt meridiem ſol & nubes; veſpere fere ſerenum cum nebula in regione nubium.

31. Hora 9 mat. pluvia ſatis larga; iterum h. 7 & 8 veſp.

APRILIS.

Die 1. Minuta pluvia alternatim.

2. Imbres alternatim ceperunt hor. 4 mat., & hor. $12\frac{1}{2}$ pom. tonitru; deinde minuta pluvia pariter alternatim.

7. Mane & poſt merid. ſol & nubes. Hora 9 veſp. minuta pluvia.

8. Mane pluvia magna h. 9; prius minuta. Poſt meridiem & veſpere alternatim pluvia mediocris, quae durat usque ad mediam noctem.

10. Sub auroram tenuis pluvia iterata per vices, ita mane & veſpere.

11. Hora 7 mat. pluvia tenuiſſima, ſequitur nubilum absque pluvia; poſt meridiem ſol cum paucis nubibus; ita ſub veſperam.

Die 13. Hora $3\frac{3}{4}$ pom. nubilum, tonitru, pluvia, ſequitur nubilum interruptum; h. 7 veſp. iterum pluvia.

15. Hora 5 mat. pluvia, iterum h. 3 pom. & 8 veſp. iterumque noctu.

16. Hora 2 poſt merid. imber; iterum h. 3, deinde nubilum tantum; veſpere ſerenum.

17. Hora 6 veſp. coruſcationes, tonitru, brevis & parva pluvia hic ſolum, alicubi grando, & nix in montibus ſubalpinis; item in plano, alicubi etiam in hoc agro; aliis regionibus ſubalpinis praeſertim magna glacies, & pruina.

16. Ventus oriens fere perpetuus cum frigore.

21. Magnum frigus, & ſiccum maximum, grad. hygr. usque ad 75 flante Euro-Borea plerumque.

22. Mane ſerenum, ſed pruina; poſt merid. ventus auſter frigidus.

25. NB magnam, imo maximam variationem acus magneticae.

26. Summo mane incipit pluvia minutiſſima; h. 1 pom. maximus imber; item h. 4 & 5 veſp.

27. Mane minuta pluvia usque ad meridiem; poſt nubilum tantum.

28. Mane ſol & nubes pluviola guttatim decidente, poſt merid. nubilum, h. $5\frac{1}{4}$ veſp. maximus imber cum tonitru.

29. Summo mane incipit maximus imber, ceſſat, iterum hor. 8 & 9. Circa meridiem ſol & nubes.

30. Mane guttatim, & alternatim pluit; poſt meridiem pluvia mediocris iterum atque iterum; veſpere brevis imber cum coruſcationibus & tonitru; ſequitur frigus flante Euro-Borea.

MAJUS.

Die 3. Hora 11 matut. flante Cauro admodum calido deprehenditur inſignis variatio acus magneticae, id eſt declin. 14°, 5′, tum heri 15°, 1′ obſervata fuit; poſt meridem variatio ejusdem acus aucta potius, quam diminuta.

4. Hora $8\frac{1}{2}$ mat. declin. acus magneticae 15°, 1′; circa merid. 14°, 5′, hor. 9 veſp. 14°, 5′.

5. Mane ſol & nubes; poſt merid. fit nubilum coelum fere totum. Veſpere pluit h. 7, & deinceps usque ad h. 8, remanet coelum nubilum.

6. Mane & poſt merid. ſol pallidus & nubes; veſp. brevis & minutiſſima pluvia circa hor. 9.

7. Mane & poſt meridiem nubilum & pluvia alternatim usque ad h. 5, deinde ſol & nubes, ſed h. 7 & 9 iterum pluvia, ſic h. 11, & ſummo mane ſeq.

Die 8.

Die 8. Mane nubilum, aliquando ſol pallidus inter nubes; poſt meridiem prorſus nubilum, veſp. incipit pluvia h. 5, deſinit hor. dimid., ſed iterum h. 6, 7, 8, 9, &c.

9. Coelum pluvium; h. 1 poſt meridiem pluvia effuſa.

10. Mane ſol & nubes; poſt merid. imber ab auſtro procul tranſit; hic nihil, veſpere nubilum totum occidente maxime flante.

11. Mane ſol & nubes; poſt meridiem imbres interrupti pluribus in locis, hic guttulae h. $4\frac{1}{4}$; veſpere nubes interruptae.

12. Summo mane pluit aliquantulum, mox fit ſerenum; deinde ſol & nubes; h. 6 veſp. iterum pluit aliquantulum cum tonitru.

13. Mane nubilum cum nebula aliquantum elata, h. 9 ſolvuntur nubes; poſt meridiem magis ſerenum, veſpere aliquanto nubilum, & guttulae pluviae decidunt, rariſſimae tamen. Hora $8\frac{3}{4}$ aurora borealis usque ad Zenith elata, extenſa a cauro usque ad Euro-Boream, parum durat. Acus magnetica ſignat interim 15°, 12 circiter; prius ſignabat 15°, 20.

14. Mane nubes maxime inflatae & turgidae; h. 10 imber cum tonitru. Veſpere aurora borealis paulum elata, & paulum extenſa.

15. Mane nebula paulum e ſolo elata cito evaneſcit, fit ſerenum, quod durat usque ad h. 4 pom.; deinceps cernuntur imbrium apparatus diffiti pluribus in locis; veſpere prope horizontem coruſcationes ſupra Adriaticum.

16. Nocte praec. pluit aliquantum poſt med. noctem $\frac{1}{2}$ h. vel h. 1; poſt merid. apparatus imbrium alicubi, pluviae hic nihil, tonitru tamen auditum fuit.

17. Mane ſol & nubes; poſt merid. maximus imber magno fragore; deinde ſolvuntur nubes, ſed veſpere iterum agglomerantur, & guttulae decidunt h. $8\frac{1}{2}$ & 9.

18. Summo mane paululum pluit, deinceps ſerenum fit, quod paulum durat; poſt merid. nubilum flante oriente; h. 9 veſp. pluvia incipit minutiſſima, quae durat usque ad mane ſeq.

19. Mane nubilum, meridies tamen obſervari potuit; poſt meridiem item nubilum, h. 7 veſp. minuta pluvia; tota dies denique nubila, frigida, & turbida urano cum luna congrediente.

25. Mane ſol languidus, deinde paulatim coelum nubibus tegitur; poſt merid. guttulae cadere incipiunt h. $1\frac{1}{2}$, pluvia creſcit h. 3, & 6 fit magna; h. 8 veſp. fit magnus imber flante oriente. Noctu ceſſat.

26. Mane ſol & nubes; veſpere fere ſerenum.

27. Mane & poſt merid. ſerenum; veſpere agglomerantur nubes, & ſequitur brevis imber cum tonitru h. $9\frac{1}{2}$, deinceps coruſcationes iterum, & pluvia guttatim.

Die 28. Mane nubilum, & etiam pluvia guttatim usque ad h. 9; deinde fit ſerenum, nempe circa meridiem, & durat usque ad h. 10 veſpertinam.

29. Mane coelum fere nubilum; poſt meridiem magis nubilum, hor. 5 veſp. maximus imber cum tonitru & grandine, ſequitur pluvia, & nubilum.

30. Mane nubilum fere totum; poſt meridiem ſol & nubes; veſpere brevis pluvia h. 5 circiter, ſequitur nubilum, deinde coelum clareſcit.

31. Mane ſol & nubes, ita poſt merid. usque ad h. 8 veſp.; deinde apparatus nubium nigerrimarum procelloſus, qui cito evaneſcit, ſequitur leve nubilum, & interruptum, quod tamen fit denſius h. 10 veſpertina.

JUNIUS.

Die 1. Mane nubilum, deinde varium.

4. Hora 6½ veſp. apparatus nubium nigerrimarum, coruſcationes, tonitru, alicubi fortaſſe grando, & certe pluvia, hic nihil.

5. Mane nubilum, imo apparatus procellae, ſequitur imber h. 8, deinde nubilum; circa meridiem nubes evaneſcere incipiunt. Veſpere iterum apparatus nubium, coruſcationes.

7. Mane rari imbres, item poſt merid. usque ad h. 3; deinde fit nubilum, & apparatus plures procellarum ſparſi circa horizontem, coruſcationes etiam cernuntur, praecipue h. 9 veſp.

8. Mane brevis & minuta pluvia, deinde nubilum; poſt merid. ſol & nubes; veſpere iterum nubilum.

15. Mane ſol & nubes. Hora 7 veſp. imber cum tonitru, coruſcationibus, grandine & vento maxime valido.

17. Mane ſerenum; h. 3 pom. imber cum tonitru & rara grandine.

18. Mane ſol & nubes, ita poſt meridiem; h. 6½ veſp. imber cum tonitru & fulminibus.

19. Mane ſol & nubes; poſt merid. imber h. 2; deinde nubilum coelum fere totum, ſequitur ſol, deinde nubes; hor. 7 veſp. apparatus nubium nigerrimarum procellam minantium, & revera procella iterum, iterumque coepit, alicubi furens fuit.

24. Dies calida; cicadae canunt.

25. Mane nubilum, calor ſuffocans, h. 9½ guttulae, deinde ſol. Veſpere apparatus nubium procell.; noctu etiam guttulae; iterum mane ſeq.

26. Hora 10 veſp. brevis pluvia.

29. Mane ſole oriente ſerenum, deinde nubilum, & nebula foetens.

JULIUS.

JULIUS.

Die 1. Hora 9 veſp. brevis pluvia.
2. Mane ſol & nubes; poſt merid. h. $2\frac{1}{2}$ brevis imber cum turbine a zephyro; veſpere pluvia iterum, atque iterum; item poſt med. noctem.
3. Mane ſol & nubes, & guttulae pluviae; h. 5 veſp. magna pluvia.
5. Mane nubilum, & pluit ab h. 9 usque ad h. 11 fere, ſed alternatim.
7. Summo mane breviſſima, & minuta pluvia cum tonitru; item h. 9 veſp., ſimulque coruſcationes diſſitae cernuntur.
8. Mane nubilum; poſt merid. h. $3\frac{1}{2}$ imber cum tonitru.
9. Noctu pluit alternatim, mane nubilum cum nebula; poſt merid. nubium apparatus nigerrimarum, procul imber procelloſus, hic pluviae fere nihil; veſpere fit ſerenum.
12. Noctu, id eſt ſummo mane praec. imber cum tonitru.
14. Circa meridiem guttulae iterum atque iterum, alibi pluvia magna.
16. Veſpere coelum ſerenum, ſed velo nebuloſo, ſeu potius vaporum tectum; ſtellae cadentes.
17. Poſt merid. h. 2 guttulae, deinde ſerenum.
19. Dies tota ventoſa, occidente plerumque flante.
22. Circa meridiem, id eſt paulo poſt, guttulae, ſequitur nubilum; iterum pluit leviter h. $3\frac{1}{2}$ & 4 pom.

AUGUSTUS.

Die 4. Hora 8 veſp. turbo cum imbre ac tonitru magno.
10. Hora 3 pom. ventus magnus; h. 5 ſupervenit pluvia cum tonitru.
12. Hora 10 veſp. coelum ardet fulguribus ſurdo cum rumore ad occid., inſequitur imber tota nocte; iterat praevalidus ventus h. 4 poſt merid.
22. Sub meridiem exigua pluvia.
24. Poſt mediam noctem brevis imber, cum fulgure ac tonitru venuſto. Hora 8 veſp. major imber.
26. Sub mediam noctem fulgura, & guttae.
28. Hora $6\frac{1}{2}$ veſp. guttae, *iris*.
29. Hora 4 pom. guttae, magnus ventus die fere tota, ac nocte.
30. Apparet *nix nova* in *monte Baldo*.

SEPTEMBER.

Die 10. Summo mane nebula, deinde ſerenum; poſt merid. agglomerantur nubes, & h. 4 inſurgit procella ſicca turbinoſa ab oriente; ſequitur pluvia h. $7\frac{3}{4}$ veſp.

Die 14.

Die 14. Hora $8\frac{1}{2}$ veſpertina nubilum, & guttulae.
15. Summo mane breviſſima, & minuta pluvia.
17. Poſt med. noctem praec. mox nubilum; mane guttulae, deinde pluvia magna alternatim usque ad meridiem.
18. Sub ortum ſolis imber brevis, ſed vehemens.
28. Sub auroram ros potius, quam pluvia; deinde pluvia h. 8; pluries iterum per vices tam ante, quam poſt merid. & ſub veſp.
29. Sub auroram pluvia magna, iterum h. 6 mat., deinde minuta; poſt merid. & ſub veſperam iterum pluit; h. 9 veſp. nubes deſcinduntur.
30. Mane coelum nubilum fere totum; h. 2 pom. maximus imber cum tonitru.

OCTOBER.

Die 1. Sub med. noct. praeced. magnus imber, die ſaepius pluit & noct. ſeq.
2. Pluvia intermittens. Veſpere coelum totum fulguribus per plures horas ardere videbatur, una cum vento tonitru ac pluvia nimis effuſa, tota nocte adhuc fulgura, tonitru, pluvia, & ventus usque ad h. 7 mat. diei ſeq.
13. Hora 8 veſp. aurora borealis agitata; preceſſerant fulgura crebra in NO, eam comitatur ventus validus a zephyro noto, durat ad mediam noctem; tranſit a NW ad NO.
14. Noctu pluviola, quae mane iteratur.
18. Hora 4 pom. pluviola, h. 8 *fulgura*, noctu pluv. iterat.
24. *Thermae Aponenſes* mane magnas fumi turres emittunt; veſpere guttulae.
25. *Grues* turmatim tranſeunt diu noctuque, tendentes de more ad zephyr. notum, ad hyemandum in Hiſpania, fortaſſe in Mauritania.

NOVEMBER.

Die 1. Mane & poſt meridiem nubes turgidae, h. $5\frac{1}{2}$ veſp. maximus imber, h. $6\frac{1}{2}$ deſinit, ſed iterum h. 7.
2. Mane ſol & nubes; poſt meridiem nubilum fere totum, h. $8\frac{1}{2}$ veſp. brevis & minuta pluvia.
3. Sol & nubes.
4. Hora $6\frac{1}{2}$ mat. incipit pluvia, h. 7 maximus imber usque ad 8 fere, deinde tonitru bis. Poſt meridiem nubilum; hor. 9 veſp. magnus imber, poſt tonitru h. 8; pluvia ſubſiſtit ab h. 9 usque ad 10, h. 10 major cum tonitru.
10. Summo mane brevis pluvia & tenuiſſima, remanet nebula levis; deinde ſol.

Die 11.

Die 11. Nocte praecedente (poſt med. noctem) perbrevis imber, ſed magnus cum tonitru, & fulminibus.

12. Mane nubilum, item poſt meridiem; h. $3\frac{1}{2}$ incipit minuta pluvia, quae alternatim ceſſat; h. $8\frac{1}{2}$ veſp. pluvia magna.

13. Mane pluvia, deinde ſol & nubes; veſpere pluvia.

14. Summo mane nubilum, ſed ſubinde ſerenum cum nebula inferiore ſolum contingente tantum; poſtea ſerenum tam ante, quam poſt meridiem, veſpere vero nebula totum fere coelum tegit.

15. Mane nubilum, & levis nebula cum pluvia; circa meridiem & poſt nubilum tantum; veſpere pluvia.

16. Nocte praeced. pluvia, item mane, & poſt meridiem usque ad occaſum ſolis, tunc ſubſiſtit, ſed coelum nubilum totum remanet.

17. Mane ſol & nubes, poſt meridiem ſol; veſpere nubes rarae & ventus Euro-Boreas.

18. Summo mane nubilum, & h. 7 pluvia, quae alternatim durat usque ad meridiem, deinde nubilum tantum, veſpere aliquatenus coelum clareſcit; ſed h. 9 veſp. nubilum totum, & pluviam minatur.

19. Mane ſole oriente ſerenum, nix nova in Alpibus apparet; ſed h. 10 mat. nubilum, ita poſt merid. Hora 4 veſp. brevis & minuta pluvia.

20. Iterum nova nix in Alpibus; mane nubilum, flat boreas perpetuo. Circa meridiem coelum aliquatenus clareſcit, veſpere fere ſerenum; ſed h. $8\frac{1}{2}$ iterum nubilum.

21. Mane ſerenum, ſol tamen languidus continuo apparuit, veſpere ſerenum lucidum, borea perpetuo flante, frigusque magnum producente. Pruina.

22. 23. 24 & 25. Pruina, & glacies.

26. Idem; ventus maxime variabilis.

27. Mane ſol & nubes, frigus; item poſt meridiem.

30. Glacies magna, pruina nivi ſimilis.

DECEMBER.

Die 1. Mane pruina maxima; nocte ſequente tremor terrae auditus pluries, & a pluribus, minimus tamen.

2. Idem; veſpere nebula admodum denſa, quae coelum totum tegit.

3. Mane maxima bruma, h. 7 guttulae; item veſpere rarae guttulae.

4. Mane minuta pluvia, poſt merid. major, veſpere maxima.

6. Perpetuo nebula, & minuta pluvia.

Die 8. Nocte praeced. brevis pluvia, mox poſt med. noctem, mane nubilum absque pluvia, circa meridiem ſol & nubes, ita poſt merid. Veſpere coelum dimidium ſerenum, ſed h. 9 nubilum totum.

9. Mane ſol & nubes, circa meridiem ſerenum, veſpere exit nebula.

10. Mane nubilum, & nebula maxime humida, ita poſt merid. usque ad noctem multam.

12. Perpetuo nubilum, veſpere minuta pluvia, ſed caligo reſoluta.

14. Summo mane brevis, & minuta pluvia.

15. Nocte praec. & ſummo mane parva pluvia, deinde guttulae minutiſſimae, ſed veſpere pluvia iterum atque iterum.

16. Nocte praec. pluvia alternatim, mane & poſt meridiem nubilum & guttulae pluviae, veſpere pluvia magna.

17. Nocte praec. pluvia alternatim, mane nubilum leve, circa merid. ſol, qui durat usque ad occaſum, ſequitur ſerenum nebuloſum.

20. Hora 11 mat. inſurgit procella, pluvia a borea durat usque ad h. $3\frac{1}{2}$ pom., ſequitur minuta pluvia alternatim, deinde nubilum tantum.

21. Nocte praec. h. 2 poſt med. noctem pluvia magna, deinde iterum atque iterum.

23. Nocte praec. pluvia magna alternatim, deinde nubilum clarum.

24. Mane nubilum, poſt merid. pluvia, & veſpere magna, praeſertim tempore eclipſis.

25. Nocte praecedente pluvia maxima, mane mediocris, imo ſub ortum ſolis fere ſerenum, deinde, ſub meridiem, nubilum clarum. Circa merid. habentur ſigna aurorae borealis, nempe aſcenſus barometri, & declin. acus magneticae a 14, 10 ad 14, $17\frac{1}{2}$ occaſum verſus, extemplo excitati, praeterea color nubium caeruleus, vento africo vergente ad occaſum.

26. Veſpere guttulae minutiſſimae; deinde nubilum.

27. Summo mane brevis pluvia iterum atque iterum, deinde nubilum perpetuum, & guttulae.

28. Nubilum; h. 9 veſpertina inſurgit boreas validus.

30. Mane pluvia; veſpere item, imo major, praeſertim h. 5 & 6.

31. Nubilum; veſpere guttulae.

AESTUS MARIS
OBSERVATUS FOSSAE CLAUDIAE
IN ORA MARIS ADRIATICI

A D. JOSEPHO VIANELLO,
MED. D. ACADEMICO PALATINO ET PATAVINO.

Horae sunt Italicae; mensura pedis Veneti, qui ad Parisiensem se habet, ut 154: 144. Mensura capitur a fundo.

Januarius.

Dies	Hora.	Ped.	Poll.
1	15.1/2	5,	3.1/2
	22.1/2	3,	2
	5	4,	2
	10.1/2	2,	1
2	16	4,	5.1/2
	23	2,	10
	5.1/2	4,	2
	11	3,	3
3	16.1/4	4,	7
	23.1/2	2,	8
	6	4,	1
	11.1/2	3,	3
4	17	4,	6
	23.3/4	2,	8
	6	4,	1/2
	12	3,	3
5	18	4,	3
	24	2,	6
	6	3,	10
	12.1/2	3,	1
6	17.1/2	3,	11
	1	2,	8
	7	4,	1
	13	3,	3
7	18.3/4	4,	4
	2	2,	6
	8	3,	11
	14	3,	8
8	20	3,	10
	3.1/2	2,	4
	8.1/2	3,	9
9	15	2,	5
	21	3,	2.1/2
	4	2,	2
	9.1/2	4,	2
10	15.1/2	2,	8
	21	3,	6
	4	3,	0
	10	3,	9
11	16	2,	6
	21.1/2	3,	7
	4	2,	8
	10.1/2	3,	9
12	17	2,	3
	22.1/2	2,	9
	4.1/2	3,	2
	11	3,	6.1/2
13	18	2,	6
	23	3,	1/2
	5.1/4	2,	11
	13.1/2	4,	1
14	19.1/2	2,	6
	2.1/2	3,	3
	7.1/2	2,	10
15	15	4,	2
	20.1/2	2,	3
	3	3,	10
	9	2,	11
16	15.1/2	4,	6
	21	2,	8
	4	4,	11.1/2
	9.1/2	3,	7
17	15.1/2	4,	10.1/2
	22	2,	9
	4	4,	5
	10	2,	11
18	16	4,	4
	22.1/2	2,	8
	4.1/2	4,	6
	10.1/2	3,	3
19	16.1/2	4,	6.1/2
	22.3/4	2,	9
	5	4,	5.1/2
	11	3,	0
20	17	4,	6
	23.1/2	2,	8
	6	4,	5
	11.1/2	2,	10
21	17.1/2	4,	4.1/2
	24	2,	9
	6	4,	4.1/2
	12	2,	11
22	18	4,	4
	24.1/2	3,	1
	6.1/2	4,	5
	12.1/2	3,	0
23	18.1/2	3,	11
	1	2,	10
	7	4,	0
	13	2,	11
24	18.1/2	3,	9
	1.1/2	3,	1
	7.1/2	3,	10
	13.3/4	3,	4
25	19.3/4	3,	9.1/2
	2	3,	3
	8	3,	10
26	14.3/4	4,	8.1/2
	19.3/4	3,	5.1/2
	2	4,	3
	8	3,	9
27	14.3/4	5,	11
	21	3,	10
	3.1/2	3,	4
	12	4,	3
28	22	2,	0
	4.1/2	3,	3
	13	4,	2
29	22	2,	2
	4.1/2	3,	5
	13.1/2	4,	0
30	22	1,	11
	5.3/4	3,	2
	9	3,	6
31	15	3,	10
	22.1/2	1,	10
	9.1/2	2,	6

Die 27 — 28 observabilis refluxus decem horarum. Sed jam incipiunt depressiones magnae ac prolixae hibernae, ut videre est mense sequenti.

Februarius.

Dies	Hora.	Ped.	Poll.
1	15.3/4	3,	11.1/2
	23	5,	8
	3	4,	1/2
	9.1/2	2,	0
2	16.1/2	4,	1
	23	1,	7
	5.1/2	4,	3
	11	2,	1
3	17	4,	2
	24	1,	7
	6	4,	3
	11.1/2	2,	2
4	17	4,	1
	24.1/2	1,	9
	6.1/2	4,	2
	12	2,	3
5	18	3,	11
	1.1/2	2,	2
	8	4,	1
6	15	2,	3
	21	3,	11
	3	2,	3
	9	4,	0
7	15.1/2	2,	2
	22	3,	10
	4	2,	4
	10	3,	10
8	15.1/2	2,	3
	21	2,	10
	4	2,	4
	10	3,	8
9	15	2,	2
	21	3,	5
	4	2,	6
	10	3,	5
10	16.1/2	2,	3
	22	2,	11
	4.1/2	2,	7
	11	4,	0
11	18.1/2	2,	4
	23.1/2	3,	3
	5	3,	2
	12	4,	3
12	20.1/2	2,	4
	2	4,	4
	8	3,	6
13	14.1/2	4,	11
	21	2,	8
	4	4,	4
	10	3,	5
14	15	4,	7
	21.1/2	2,	5
	4	4,	4
	10	3,	3
15	15	4,	3
	22.3/4	2,	1/2
	4.1/2	4,	3.1/2
	10	3,	2
16	15.1/2	4,	3
	23	1,	10
	5	4,	2.1/2
	10.1/2	3,	3
17	16	4,	2
	23	1,	9
	5.1/2	4,	5
	11	2,	4
18	16.1/2	4,	2
	23	1,	5
	6	4,	1
	11.1/2	2,	9
19	17	4,	0
	23.1/2	1,	11
	6	4,	3.1/2
	11.3/4	2,	10
20	17.1/2	3,	10
	24	2,	0
	6.1/2	4,	2
21	13	2,	5
	18.3/4	3,	11
	24.1/2	2,	5
	7	4,	1
22	13.1/2	2,	9
	19	3,	11
	1.1/2	2,	4
	8	2,	11.1/2
23	14	2,	0
	20	3,	9
	2	2,	2
	8.1/2	3,	8
24	14	2,	10
	20.1/2	3,	6
	2	2,	0
	9	3,	6.1/2
25	15.1/2	1,	11
	21	3,	7
	3	2,	2
	11	3,	10
26	19	1,	10.1/2
	1	3,	6
	7	2,	0
	12.1/2	3,	11
27	19.1/2	1,	11.1/2
	2	3,	8
	8	1,	10
28	14	4,	6
	20	1,	9
	3	3,	10
	9	3,	10

Martius.

Dies	Hora.	Ped.	Poll.
1	15	3,	11
	21	1,	9
	3	4,	1
	9	2,	9
2	15.3/4	4,	0
	22	1,	9
	4.1/2	4,	4
	10	2,	3
3	16	4,	2
	23.1/2	1,	11
	5	4,	5
	11	2,	10
4	17	4,	4
	23	2,	11
	5.1/2	5,	4
5	12.1/2	2,	10
	18	4,	4
	24	3,	0
	6	4,	8
6	12.1/2	2,	11
	18	4,	2
	24.1/2	2,	11.1/2
	7	4,	9
7	12.3/4	3,	2
	18.1/4	4,	3
	1	3,	1
	7	4,	11
8	13	3,	1
	19	4,	1.1/2
	2	3,	0
	8	4,	9
9	14	3,	2
	20	4,	1
	2.1/2	3,	3
	9	4,	10
10	15	3,	4
	21	4,	0
	3	3,	5
	10	4,	3
11	15.1/2	3,	3
	21.1/2	3,	8
	4	3,	4
	10	3,	10
12	16	3,	2
	22	3,	6
	5	3,	3
	11	3,	8
13	17	3,	4
	22.1/2	3,	8
	6	3,	5
14	12.1/2	3,	9
	20	2,	6
	2	3,	9
	7	2,	8
15	13	3,	11
	20	2,	5
	2.1/2	3,	10
	7.1/2	2,	6
16	14.1/2	3,	11
	20.1/2	2,	4
	3	3,	11
	8.1/2	2,	5

Dies	Hora.	Ped.	Poll.
17	14.3/4	4,	0
	21	2,	5
	3	3,	11.1/2
	9	2,	6
18	15.1/2	3,	11
	21.1/2	2,	5
	4	3,	11
	10	2,	6
19	16	3,	11
	22	2,	6
	4.1/2	3,	11
	10.1/2	2,	5
20	16.1/2	3,	8.1/2
	22.1/2	2,	5
	5	3,	10.1/2
	11	2,	5
21	16.3/4	3,	7.1/2
	23	2,	1
	6.1/2	3,	7
22	12	1,	11
	17.3/4	3,	0
	24	2,	0
	7	3,	2
23	13	1,	10.1/2
	19	3,	0
	1	2,	4
	7.1/2	4,	3
24	13.3/4	2,	9
	20	4,	4.1/2
	2	3,	2
	9.3/4	4,	10
25	16	3,	5
	21	4,	4
	3	3,	0
	10	4,	3
26	16.1/2	2,	5
	22	4,	0
	4.1/2	2,	8
	11	3,	10
27	18	2,	2
	24.1/2	3,	7
	6.1/2	2,	1
28	13.3/4	3,	9
	20	2,	0
	2	3,	8
	8	2.	2
29	14	3,	10
	20.1/2	2,	1
	3	4,	2
	9	2,	5
30	15	4,	1
	21	2,	4
	4	4,	3.1/2
	10	2,	6
31	16	4,	2
	22	2,	5
	4.1/2	4,	4.1/2
	10.1/2	2,	8

Aprilis.

Dies	Hora.	Ped.	Poll.
1	16.1/2	4,	4
	22.1/2	2,	6
	5	4,	5
2	11.1/2	2,	8
	17	4,	5
	23	2,	6
	5.3/4	4,	5.1/2
3	11.1/2	2,	9
	17.3/4	4,	7
	23	2,	8
	5	4,	7.1/2
4	11.3/4	2,	6
	17.3/4	4,	7
	23.1/2	2,	7
	5	4,	6
5	11.1/2	2,	5
	17.1/4	4,	4
	24	2,	8
	6	4.	5
6	12	2,	6
	18	3,	10
	24.1/2	2,	7
	6.1/2	4,	4
7	12.1/2	2,	8
	18	4,	1.1/2
	24	2,	10
	6.1/2	4,	5
8	13	2,	11
	20	4,	2
	1	2,	10
	7	4,	4
9	13.1/2	3,	2
	20	4,	1
	2	2,	11
	8	4,	3
10	14.1/2	3,	5
	21	4,	2
	3	3,	0
	9	4,	3
11	15.1/2	3.	7
	21.1/2	3,	11
	3.1/2	2,	10
	10	4,	0
12	17	2,	8
	22.1/2	3,	10
	4	2,	11
	10.1/2	3,	1
13	18.1/2	2,	3
	24	3,	9
	6	2,	10
14	12.3/4	3,	10
	19	2,	0
	1	3.	11
	7	2,	10.1/2
15	13	4,	1
	19.1/2	2,	2
	2	4,	1/2
	8.1/2	2,	10

Dies	Hora.	Ped.	Poll.
16	14	4,	1
	20	2,	3
	3	4,	4
	9	2,	3
17	15	4,	4
	20.1/2	2,	3
	4	4,	6
18	10	2,	8
	16	4,	2
	21.1/2	2,	4
	4	4,	5
19	10.1/2	2,	4
	17	4,	1
	23	2,	5
	5.1/2	3,	11
20	11.1/2	4,	10
	17.1/2	3,	10
	23.1/2	2,	3
	6	3,	10
21	12	1,	11
	18.3/4	3,	9
	24.1/2	2,	4
	7	3,	8
22	13.1/2	1,	11
	20	3,	7
	2	1,	11
	8	3,	7
23	14	2,	4
	20.1/2	3,	7
	3	2,	0
	9	3,	8
24	15	2,	1/2
	21.1/2	3,	6
	4.1/2	2,	2
25	10	3,	7
	16.1/2	2,	0
	23	3,	7
	6	2,	3
26	10.1/2	3,	6
	17	2,	3
	24	4,	2
	6	2,	9
27	11.1/2	4,	5
	18	2,	10
	1	4,	3
	7	2,	8
28	12.1/2	4,	0
	18.3/4	3,	11.1/2
	2	4,	6
	8	3,	4
29	13.1/2	4,	4
	19.1/2	2,	10
	3	4,	5.1/2
	9	3,	1/2
30	13	4,	4
	19	3,	3
	1.1/2	5,	5

*Die 30 ob imminentem procellam ab Euronoto *fluxus* anticipavit duabus horis & amplius; ob eamdem causſam *refluxus* retardavit.

Majus.

Dies	Hora.	Ped.	Poll.
1	10.1/2	2,	7
	16	3,	7
	22	2,	11
	4.1/2	4,	2
2	11	2,	1
	17	4,	1
	23	2,	3
	5	4,	2
3	11	1,	11.1/2
	17	3,	10
	23.3/4	2,	9
	5	4,	1/2
4	11	2,	4
	17	3,	11
	23.3/4	2,	9
	5	4,	2
5	11.1/2	2,	3
	17.1/2	4,	3
	22	3,	1/2
	4.1/2	5,	2
6	11.1/2	2,	11
	18	4,	2
	23	2,	3
	4	3,	8
7	12	3,	11
	18.1/2	4,	1
	24	4,	3
	5	4,	6
8	12.1/2	2,	7
	19.1/2	4,	2
	24	4,	0
	5.1/2	4,	5
9	13	2,	8
	20	4,	2
	3	3,	3
10	11	4,	1
	17	3,	3
	23	4,	0
	4.1/2	3,	2
11	11.1/2	4,	0
	17.1/2	3,	0
	23.1/2	4,	3
	5	3,	1
12	11	3,	10
	17	2,	8
	24	3,	10
	6	2,	7
13	12	3,	9
	17.3/4	2,	6
	24	4,	0
	7	2,	9
14	12	3,	11
	18	2,	9
	24.1/2	4,	3
	8	2,	5

Die 6 - 7 *fluxus* perſtat plus-quam decem horas, procul dubio ob externum ventum ab Euronoto.

Dies	Hora.	Ped.	Poll.
15	14.1/2	2,	0
	19	3,	1/2
	1	5,	1
16	9	2,	2
	15.1/2	3,	10
	20	2,	11
	2	4,	4.1/2
17	9.1/2	2,	0
	16.3/4	3,	10
	22	2,	8
	3	4,	1/2
18	10	2,	0
	16.3/4	4,	0
	23	2,	9
	4	4,	3
19	10	2,	1/2
	17	4,	1
	23.1/2	2,	11
	5	4,	6
20	11.1/2	1,	11
	17.1/2	3,	11.1/2
	24	2,	0
	6	4,	0
21	12	1,	10
	18	3,	10
	1	2,	8
	7	3,	11
22	12.1/2	1,	11
	18.1/2	3,	9
	2.3/4	2,	7
	7.1/2	3,	9
23	13	2,	0
	19.1/2	3,	8
	2.1/2	2,	6
24	9	3,	7
	14	2,	2
	20	3,	9
	3	2,	7
25	9.3/4	3,	8
	16	2,	10
	22	4,	2
	4	3,	11
26	10.1/2	3,	10
	16.3/4	2,	10
	23	4,	1
	5	2,	10
27	11	3,	9
	17.1/2	2,	11
	23.1/2	4,	2
	6	2,	11
28	12	3,	1.1/2
	18.1/2	2,	7
	24	4,	1
	6.1/2	2,	11
29	13	3,	10
	18.1/2	2,	9.1/2
	1	4,	10
	7.1/2	3,	0

Dies	Hora.	Ped.	Poll.
30	14	3,	11
	20	2,	8
	2	4,	9
31	9	2,	3
	15.1/2	3,	9
	21	2,	8.1/2
	2.1/2	4,	5

Junius.

Dies	Hora.	Ped.	Poll.
1	9.1/2	2,	1/2
	16	3,	8
	22	2,	10
	3.1/2	4,	3
2	10	2,	2
	16.1/2	3,	9
	22.1/2	2,	10
	4.1/2	4,	1
3	11	2,	4
	17.1/2	3,	9
	23.1/2	3,	9
	5	4,	2
4	12	2,	3
	18	3,	10
	24	2,	10
	6	4,	0
5	12.1/2	2,	2
	19	3,	11
	1	2,	10
	7	4,	11
6	13	2,	3
	19	3,	10
	1.1/2	2,	8
	7	4,	0
7	13	2,	4
	21	4,	0
	2	2,	5
	7.1/2	3,	11
8	13.1/2	2,	4
	20	4,	0
	2	2,	6
9	8	4,	1/2
	14	2,	8
	20.1/2	3,	11
	2.1/2	2,	5
10	9	3,	11
	16	2,	9
	21.1/2	3,	8.1/2
	3	2,	3
11	10	3,	10
	16	3,	4
	23	4,	5
	4.1/2	2,	11
12	11.1/2	4,	0
	18	3,	4
	24	4,	6
	6	2,	11

Dies	Hora.	Ped.	Poll.
13	12	3,	11
	18.1/2	3,	1
	24.1/2	4,	11.1/2
	6.1/2	2,	9
14	13.1/2	4,	0
	19.1/2	3,	2
	1	4,	11
	7.1/2	2,	9
15	14.1/2	4,	1
	20	3,	1
	2	4,	11
16	8.1/2	2,	7
	16	4,	2
	22	3,	0
	3	4.	6.1/2
17	9.1/2	2,	6
	16.3/4	4,	3
	23	2,	11
	4	4,	5
18	10.1/2	2,	3
	17.1/4	4,	2
	23.1/2	3,	0
	5	4,	5
19	11	2,	3
	18.1/2	4'	3
	24	3,	1/2
	6	4,	4
20	12	2,	4
	19	4,	1.1/2
	1	2,	10
	7	4,	4
21	13	2,	2
	20	4,	1
	2	2,	9
22	8	4,	0
	14	2,	4
	20.1/2	4,	0
	2	2,	10
23	9	3,	11
	15	2,	6
	21	3,	10
	4	3,	2
24	10	3,	9
	16	3,	7
	22	3,	10
	4.1/2	3,	2
25	10.1/2	3,	10
	16.1/2	3,	8
	22.1/2	4,	1
	5	3,	0
26	11	3,	8
	17	3,	5
	24	4,	0
	5.1/2	2,	11
27	11.1/2	3,	9
	18	3,	3
	24	4,	2
	7	2,	2
28	13.1/2	3,	10
	19	3,	0
	1.1/2	4,	1/2
29	8.1/2	2,	0
30			

Julius.

Dies	Hora.	Ped.	Poll.
1	9.1/2	2,	0
	16	3,	10
	21	3,	2
	4	4,	0
2	10	2,	0
	16.1/2	3,	11
	21.1/2	3,	3
	4.1/2	5,	1/2
3	11	2,	0
	17	3,	11
	22.1/2	3,	2
	5	4,	4
4	11.1/2	1,	11
	17.1/2	3,	10
	23	3,	0
	5.1/2	4,	2
5	12	2,	0
	18	3,	10
	24	2,	9
	6	4,	1/2'
6	12	2,	1
	18.1/2	3,	11.1/2
	24.1/2	2,	10
	6.1/2	4,	1
7	12.1/2	2,	5
	19.1/2	4,	4
	1	2,	11
	7	4,	2
8	13	2,	3
	20	5,	4
	2	2,	11
	7.1/2	4,	0
9	13.1/2	2,	5
	20.1/2	4,	3
	3	3,	1
10	8.3/4	3,	10
	14	3,	3
	21	4,	1
	4	3,	10
11	9	3,	11
	16.1/2	3,	2
	22	4,	2.1/2
	4.1/2	3,	0
12	9.1/2	3,	10
	15	3,	5
	23.3/4	4,	3
13	9	2,	0
	15.1/2	4,	0
	24	4,	10
14	9	2,	1/2
	15.1/2	4,	1
	3.1/2	5,	1
15	9.1/2	2,	0
	15.3/4	4,	0
	20	3,	4
	2.1/2	4,	11
16	10	1,	11.1/2
	16.1/2	4,	0
	22	2,	11
	4	4,	6
17	10.1/2	1,	11
	17	4,	2.1/2
	23	2,	10
	5	4,	5
18	11	1,	11.1/2
	17.1/2	4,	3
	24	2,	11
	6	4,	4
19	12	1,	11
	18	4,	3
	24	2,	10.1/2
	6.1/2	4,	5
20	12.1/2	2,	0
	18.1/2	4,	11
	1	3,	0
	7	4,	4
21	13	2,	1
	19	4,	3
	2	2,	11
	7.1/2	4,	4
22	13.1/2	2,	3
	20.1/2	4,	2.1/2
	3	4,	10
23	8.1/2	4,	1
	14	2,	8
	22	4,	4
	4	2,	9
24	12	3,	10
	18	2,	11
	24	4,	3
25	8.1/2	2,	3
	14.1/2	3,	11
	20	2,	11.1/2
	2	4,	2

Die 12 obſervabilis refluxus decem horarum. Contra die 13 fluxus, quem comitatur tonitru, vel mugitus maris cum auſtro; veſpere, poſt crebra fulgura, ſeſe pandit rutilans *aurora borealis*, quae duas ac tres horas perdurat.

Dies	Hora.	Ped.	Poll.
26	8.1/2	3,	4
	14.1/2	3,	10
	20.1/2	4,	5
	1	4,	2
27	9	2,	6
	14.1/4	3,	11
	19.1/2	3,	4
	2	4,	1.1/2
28	9	2,	3
	15	4,	0
	21	3,	5
	2	4,	2
29	9.1/2	2,	7
	15.1/2	4,	1/2
	21.1/2	3,	5
	3	4,	2
30	9.3/4	2,	6
	16	4,	2
	22	3,	4
	4.1/2	4,	3
31	10	2,	2
	16.1/2	4,	2
	22.1/2	3,	3
	4	4,	3

Augustus.

Dies	Hora.	Ped.	Poll.
1	10.1/4	2,	1
	16.3/4	4,	1
	23	3,	1
	4.1/2	4,	3
2	10	2,	1
	16.3/4	4,	1/2
	23	3,	0
	5	4,	3
3	10.3/4	2,	2
	17.1/4	3,	9.1/2
	23.1/2	2,	10
	5.1/2	4,	1
4	12.1/2	2,	0
	17.3/4	3,	9
	24	2,	11
	6	4,	4
5	12	2,	3
	18.1/2	4,	0
	24.1/2	2,	1
	6	4,	2
6	11	2,	8
	18.1/2	4,	1/2
	1	2,	9
	7	4,	4
7	12	2,	9
	18.3/4	3,	1.1/2
	1	2,	10
	7.1/2	3,	10
8	13.1/2	3,	0
	19	3,	10
	1.1/2	3,	9
	8	3,	10
9	15	3,	2
	19.1/2	3,	0
	2	3,	10
	8.1/2	3,	4
10	15.1/2	3,	9
	19.1/2	3,	1/2
	2.1/2	4,	1
	8.3/4	2,	10
11	16	3,	0
	20	3,	2
	3	4,	1
	9.1/2	2,	7
12	15.1/4	4,	0
	21	2,	10
	3	4,	4
	9.1/2	2,	6
13	15.3/4	4,	1.1/2
	21.1/2	3,	1/2
	3.1/2	4,	6
14	10	3,	3
	17	4,	4
	22.1/2	2,	10
	4	4,	4
15	10.1/2	2,	0
	17	4,	3
	23	2,	9
	4.1/2	4,	3
16	11	2,	1/2
	17.1/4	4,	2.1/2
	23.1/2	2,	7
	5	4,	2
17	11.1/2	2,	3
	17.1/2	4,	2
	24	2,	7
	6	4,	2
18	11.3/4	2,	3
	17.3/4	4,	4
	24.1/2	2,	6
	6	4,	1
19	12	2,	4
	18.1/2	4,	4
	1	2,	7
	6.1/2	4,	0
20	12.1/2	2,	6
	18.3/4	4,	0
	1	2,	8
	7	3,	11
21	13	2,	7
	20.1/2	3,	11
	2	2,	9
	8	4,	0
22	14	3,	3
	20	3,	10
	1.1/2	2,	8
	7.1/2	3,	10
23	15	3,	7
	20.1/2	3,	9
	2	2,	8
	9	3,	10
24	15	3,	8
	20.1/2	3,	5
	2	4,	0
	9.1/2	3,	1
25	15.1/2	3,	1.1/2
	22.1/2	3,	4
	2.1/4	4,	4
	9.1/2	2,	11
26	16	4,	3
	21	3,	2
	2.1/2	4,	4
	9	2,	10
27	16	4,	3
	21	3,	2
	3	4,	5
	9.1/2	2,	7
28	16	4,	1
	21	3,	3
	3.1/2	4,	6
	10	2,	7
29	16.1/2	4,	3.1/2
	22	3,	4
	4	4,	7
30	10.1/2	2,	5
	17.1/4	4,	3.1/2
	23	3,	3
	5	4,	7.1/2
31	10.3/4	2,	4
	17.3/4	4,	8
	23.1/2	3,	2
	6	4,	6

September.

Dies	Hora.	Ped.	Poll.
1	11	2,	3
	17.3/4	4,	4
	23.3/4	3,	1/2
	6	4,	6
2	11.1/2	2,	8
	18	4,	4
	24	2,	11
	6	4,	5
3	12	2,	6
	18.1/4	4,	3
	24	2,	10
	6	4,	4
4	12	2,	10
	18.1/2	3,	11
	24.1/2	3,	4
	6.1/2	4,	0
5	12.1/2	3,	5
	19	3,	10
	1	2,	4
	8	3,	11

Dies	Hora.	Ped.	Poll.
6	14	3,	8
	20	3,	11
	2	2,	1
	8.1/4	3,	11
7	14	3,	0
	20	2,	10
	2.1/2	3,	9
	83/4	4,	4
8	14.1/4	3,	10
	20	2,	0
	3	3,	11
	9	2,	5
9	15	3,	11
	21	2,	10
	3.1/2	4,	1/2
	9.1/2	2,	4
10	15.1/2	4,	1
	21.1/2	3,	1
	4	4,	3
	10	2,	5
11	16	4,	4.1/2
	22	2,	11
	4.1/2	4,	5
	10.1/2	2,	7
12	16.1/2	4,	4
	22.1/2	2,	11.1/2
	5	4,	5
	11	2,	6
13	17	4,	4
	23	2,	10
	5.1/2	4,	5
	11.1/2	2,	8
14	17.3/4	4,	4.1/2
	23.1/2	2,	10
	6	4,	5
15	11.1/2	2,	9
	17.3/4	4,	7
	24	2,	11
	6.1/2	4,	4
16	11.3/4	2,	10
	18	4,	1
	24	3,	0
	6	4,	4
17	12	3,	1
	18.1/2	4,	5.1/2
	24.1/2	3,	1
	6.1/2	4,	5
18	12.1/2	3,	3
	18.1/2	4,	6
	1	3,	6
	7	4,	4
19	13	3,	5
	19	4,	3
	2	2,	7
	8	4,	1
20	14	3,	6
	20	3,	11
	3	3,	5
	8.1/2	2,	10

Dies	Hora.	Ped.	Poll.
21	14.3/4	3,	11
	21	3,	0
	3.3/4	3,	9.1/2
	9	2,	8
22	14.1/2	3,	10
	21	3,	1/2
	4	3,	11
	10.1/2	2,	9
23	15.1/4	3,	11
	21.1/2	3,	0
	4.1/2	3,	11
	9.1/2	4,	10
24	15.1/2	3,	11.1/2
	24	2,	10
	4.1/2	2,	0
	10.1/2	2,	6
25	15.1/2	4,	10
	22.1/2	2,	10
	4.1/2	3,	10
	10.1/2	2,	6
26	15.1/2	4,	2
	22.1/2	2,	9
	5	4,	4
	11	2,	7
27	17	4,	3
	23	2,	11
	5.1/2	4,	2
	11.1/2	2,	9
28	17	4,	1
	23	2,	11.1/2
	6	4,	8
	11.3/4	3,	0
29	17.1/2	4,	4.1/2
	23.1/2	3,	4
	6.1/4	4,	10
30	12	3,	1
	18	4,	9
	24	3,	2
	6.1/2	.	. . .

October.

Dies	Hora.	Ped.	Poll.
1	12	3,	0
	18.1/2	4,	3
	24.1/2	3,	2
	7	4,	8
2	12.1/2	3,	4
	19	4,	11
	1	3,	3
	7.1/2	5,	1/2
3	13	3,	5
	19	5,	2
	1.1/2	3,	2
	8	4,	11
4	14	3,	7
	20	4,	9
	2	3,	3
	8	4,	5

Dies	Hora.	Ped.	Poll.
5	14.1/2	3,	8
	20.1/2	3,	10
	3	3,	6
	9	3,	10
6	15	4,	2
	21	3,	4
	3	3,	9
	9	3,	3
7	15	4,	3
	21.1/2	3,	6
	3.1/2	4,	3
	9.1/2	3,	9
8	15.1/2	4,	4
	22	3,	6
	4	4,	2
	10	2,	10
9	16	4,	4
	23.1/2	3,	6
	4.3/4	4,	0
	10.1/2	2,	9
10	16.1/2	4,	1
	23	3,	7
	5	4,	4
	11	3,	8
11	17	4,	2
	23	3,	8
	5.1/2	5,	0
	11.1/2	3,	4
12	17.1/2	5,	2
	23.1/2	3,	8
	6	4,	11
	12	3,	3
13	18	4.	10
	24	3,	9
	6	3,	0
	12	3,	8
14	18	4,	11
	24	3,	8
	6	5,	0
	13	3,	9
15	18.1/2	5,	0
	24.1/2	3,	6
	6.1/2	5,	4
	12.1/2	3,	5
16	19	4,	11
	1	3,	5
	6.1/2	4,	8
17	12.1/4	3,	4
	18.1/4	4,	7
	1.1/2	3,	4
	7	4,	5
18	13	3,	3
	19	4,	4
	2	3,	5
	8	3,	6
19	13.1/2	3,	4
	19	4,	5
	2.1/2	3,	6
	8	4,	4

Dies	Hora.	Ped.	Poll.
20	14.3/4	3,	5
	19.1/2	4,	3
	3	3,	10
	8.1/2	3,	4
21	14	4,	3
	20	3,	8
	3	4,	4
	9	3,	2
22	15	4,	5.1/2
	21	3,	4
	3.1/2	4,	2
	9	3,	0
23	15	4,	6
	21.1/2	3,	1
	4	4,	5
	10	3,	11
24	15.1/2	4,	10
	22	3,	3
	4.1/2	4,	7
	10.1/2	3,	2
25	16	5,	11
	23	3,	1
	5	4,	8
	11	3,	2
26	16.1/2	5,	1.1/2
	23.1/2	2,	9
	5	4,	11
	11.1/2	3,	4
27	17	5,	1/2
	23.3/4	2,	4
	5.1/2	4,	9
	11.3/4	3,	4
28	17.3/4	5,	4
	24	1,	11
	6	4,	7
	12	3,	4
29	17.1/4	4,	10
	24	2,	4
	6	4,	6
	12.1/4	3,	1
30	18	4,	7
	24.1/2	2,	4
	5.1/2	4,	5
	12.1/2	3,	3
31			

November.

Dies	Hora.	Ped.	Poll.
1	13.3/4	4,	9
	19.1/2	3,	10
	1.1/2	4,	10
	7	3,	6
2	13.1/2	4,	7
	20.1/2	3,	9
	2	4,	10
	8	3,	8
3	14	4,	5
	21	3,	10
	3	4,	8
	8.1/2	3,	10
4	14.1/2	4,	6
	21	3,	1
	3.1/2	4,	8.1/2
	9	3,	10
5	14.3/4	4,	7
	21.1/2	3,	9
	4	4,	8
	10	3,	8
6	15.1/2	4,	9
	22	3,	8
	4	4,	9.1/2
	10.1/2	3,	7
7	15.3/4	4,	9.1/2
	23	3,	1
	5	4,	8
	11	3,	5
8	16.3/4	4,	8
	23.1/2	2,	11
	6	4,	8
	11.1/2	3,	3
9	16.3/4	4,	7
	24	2,	11
	6.1/2	4,	9
	12	3,	2
10	17.1/2	4,	7
	24.1/2	2,	11
	7	4,	10
	13	3,	4
11	18	4,	8
	1	3,	0
	7	4,	10.1/2
	13	3,	6
12	18	4,	11
	1	2,	10
	7	4,	11
	13	3,	7
13	18.1/2	4,	11
	1.1/2	3,	0
	7.1/2	4,	11.1/2
	13	3,	7
14	19	5,	0
	2	3,	1
	8	5,	0
	14	3,	11
15	19	4,	11
	2	3,	3
	8	5,	0
	14	4,	4
16	19	4,	10
	2	2,	11
	8	4,	9
17	14.1/2	3,	11
	20	4,	8
	2	3,	4
	8.1/2	3,	10
18	15.1/2	4,	11
	20.1/2	3,	10
	3	4,	11
	9	3,	9
19	15.3/4	4,	10
	21	3,	9
	3	5,	0
	9.1/2	3,	10
20	15.3/4	5,	1
	21.1/2	3,	10
	3	4,	11.1/2
	9.1/2	3,	9
21	15.3/4	4,	10
	22	3,	10
	3.1/2	4,	11.1/2
	10	3,	8
22	15.3/4	5,	1.1/2
	22	3,	8.1/2
	4	4,	11
	10	3,	3
23	15.3/4	5,	1
	22.1/2	3,	9
	4.1/2	5,	2
	10.1/2	3,	3
24	16.1/4	5,	3.1/2
	23	3,	4
	5	5,	1.1/2
	11	3,	5
25	17	3,	2.1/2
	23.1/2	3,	10
	5	5,	1
	11.3/4	3,	2
26	17.1/2	5,	1
	24	2,	6
	6	4,	11
	12	3,	3
27	18	4,	9
	24.1/2	2,	5
	7	4,	10
	13	3,	2
28	19	4,	6
	1	2,	3
	7	4,	7
	13	3,	1
29	19	4,	4
	2	2,	1
	8	4,	5
30	14.3/4	3,	4
	20	4,	4
	3	2,	0
	9	4,	4

December.

Dies	Hora.	Ped.	Poll.
1	15.1/2	3,	0
	21	3,	8
	3.1/2	3,	3
	10.1/2	3,	9
2	16.1/2	3,	1/2
	22	3,	8
	4	2,	5
	11	3,	11
3	18	2,	10
	23.1/2	3,	9
	4.1/2	2,	3
	12	3,	11.1/2
4	18	2,	9
	24.1/2	3,	11
	6	2,	5
	12.1/2	3,	6
5	18.1/2	2,	10
	24.1/2	3,	11
	6.1/2	2,	7
	13	3,	9.1/2
6	14.3/4	4,	5
	20	3,	0
	2.1/2	4,	6
	8.1/2	3,	0
7	15.1/2	4,	6
	21	. . . .	
	3	4,	8
	9	. . . .	
8	16.1/2	4,	3
9	Observator abfuit, depreſſiones aquarum fuere maximae.		
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20	15	4,	7
21	15.1/2	4,	8
22	16	4,	7
23	16.1/2	5,	5
24	17	5,	3
25	17.1/2	5,	7
26	18	5,	4
27	18.1/2	4,	10.1/2
28	19	4,	7
29	19.1/2	4,	2
30	20	4,	0
31	20.1/2	3,	11

OBSERVATIONES RUPELLENSES

Autore SEIGNETTE.

Horae observationis ordinariae 7 mat. 2 pom. 9 vesp.

Januarius.

Dies	Ventus. direct.	vires.	Coeli facies.	Meteora.
1	NO	1	= =	
	NO	1	= =	
	NO	1	= =	∴ sp.
2	NO	2	= =	∴ n. ∴
	NO	2	= =	∴ n. ∴
	NO	1	= =	∴ n. ∴
3	NO	1	= =	
	ONO	2	= =	
	ONO	2	= =	
4	NO	2	= =	
	NO	2	⊕	
	NO	2	⊙	
5	NO	2	⊕	∴
	NO	2	= =	
	NNO	2	= =	
6	NO	1	= =	
	NO	1	⊕	
	NNO	1	⊕	
7	NO	2	= =	∴
	NO	2	⊕	
	NO	2	⊕	
8	NO	2	⊕	
	ONO	2	=	
	NO	2	⊙	
9	NO	2	⊕	
	NO	1	⊕	
	NO	2	⊕	AB
10	ONO	1	⊕	∴ n.
	O	1	⊕	
	ONO	1	⊕	
11	ONO	1	⊕	∴ n.
	S	2	=	
	ONO	1	⊕	
12	OSO	2	=	
	SSO	2	⊕	
	SSO	2	= =	
13	S	2	= =	⁝⁝ nocte & mane.
	S	1	= =	
	S	1	= =	⁝⁝
14	S	1	⊕ t.	
	S	1	= t.	⁝⁝
	OSO	1	=	
15	ONO	2	= = t.	
	ONO	2	⊕	
	NO	1	⊕	
16	NO	2	=	⁝⁝
	ONO	1	= =	∴
	ONO	1	= =	
17	NO	1	= =	∴ t.
	NNO	2	= =	
	NNO	2	⊕	
18	NNO	2	⊕	
	NNO	2	⊕	
	N	2	⊕	
19	NNW	2	=	
	NO	2	= =	
	NO	2	⊕	
20	NNO	1	=	⁝⁝ t. ∴
	NNW	1	= =	∴ t.
	WNW	1	= =	⁝⁝ t.
21	NNW	1	= =	∴
	NO	1	⊕	⁝⁝ t.
	NO	1	⊕	
22	WNW	1	= =	∴
	NNO	1	= =	
	NO	1	⊕	
23	NO	2	⊕	
	NO	2	⊙	
	NO	2	⊙	
24	NO	1	⊙	
	NO	1	⊙	
	NO	2	⊙	
25	NO	3	⊙	∴
	NO	3	⊙	
	NO	3	⊙	
26	NO	3	⊙	
	NO	3	= =	
	NO	2	⊕	
27	NW	1	⊕	∴
	NW	1	⊕	
	OSO	2	=	
28	SSO	2	= =	⁝⁝ mane.
	SW	1	⊕	
	S	1	⊕	⁝⁝ t. vesp.
29	S	1	= =	∴
	S	1	= =	
	S	1	= =	⁝⁝

Dies	Ventus.		Coeli facies.	Meteora.
30	S	1	☵	
	S	1	☵	
	S	1	☵	
31	O	1	☵	
	O	1	☉	
	O	1	☉	

Februarius.

Dies	Ventus.		Coeli facies.	Meteora.
1	O	1	☵	∴
	O	1	〓	
	SW	1	〓	
2	NO	1	〓	∴ sp.
	NO	1	☱	
	NO	1	☱	
3	S	1	〓	∴
	S	1	〓	
	S	1	〓	
4	ONO	2	〓	∴
	ONO	2	☱	
	ONO	2	☱	
5	ONO	1	☲	∴
	ONO	1	☲	
	ONO	1	☲	
6	S	1	☱	∴
	S	1	〓	∴ t.
	S	1	☱	
7	OSO	1	〓	∴ ⁞⁞
	OSO	1	〓	⁞⁞
	OSO	1	☲	
8	SSW	1	☵	∴ t.
	SSW	1	☵	
	SSW	1	☵	
9	S	2	☱	
	S	2	☱	⁞⁞
	SW	2	〓	
10	SW	2	〓	
	SW	2	〓	⁞⁞
	SW	2	☱	
11	SW	2	〓	
	SW	3	〓	⁞⁞ Orn.
	SW	2	〓	
12	SW	2	〓	⁞⁞ Orn. +
	SW	3	〓	∴ t.
	SW	3	〓	
13	SW	3	〓	
	SW	2	☱	⁞⁞
	WNW	2	☵	
14	N	2	〓	
	SSW	1	☱	⁞⁞ ∴ t.
	S	1	☵	

Dies	Ventus.		Coeli facies.	Meteora.
15	S	1	☵	
	NNW	1	☵	
	S	1	☵	
16	S	1	☵	∴
	S	1	☵	
	S	1	☵	
17	ONO	1	〓	∴
	NO	1	〓	
	NO	1	☱	
18	NO	1	〓	∴ sp.
	NO	2	☉	
	NO	2	☉	
19	NO	2	☲	
	NO	3	☉	
	NO	2	☉	
20	NO	2	☉	
	NO	2	☉	
	NO	3	☲	
21	NO	2	〓	
	NO	2	〓	
	NO	2	☉	
22	NO	2	☉	
	NO	2	☉	
	NO	2	☉	
23	NO	2	☉	∴
	NO	2	☉	
	NO	2	☉	
24	NO	2	☉	∴
	NO	2	☵	
	NO	2	☵	
25	NO	2	☉	
	NO	2	☉	
	NO	2	☉	
26	ONO	1	☉	∴
	SW	1	☵	
	WSW	1	☵	
27	NO	1	☲	∴
	S	1	☱	⁞⁞
	SW	1	〓	
28	SW	1	〓 t.	
	SW	1	〓 t.	⁞⁞
	SW	1	〓	

Martius.

Dies	Ventus.		Coeli facies.	Meteora.
1	SW	1	〓 tenuiſſ.	
	S	2	〓 tenuiſſ.	
	S	2	☱	
2	SW	1	〓	
	SW	2	☱	
	SW	1	☱	⁞⁞

Dies	Ventus.		Coeli facies.	Meteora.
3	SSW	2	☰☰ ſp.	⁞⁞ ∴
	SW	2	☰☰	
	SW	3	🌧	
4	WSW	3	🌧 n.	⁞⁞ ∴
	NW	2	🌧 n.	
	NW	2	🌧 t.	
5	S	1	☰☰	⁞⁞
	SW	1	☰☰ t.	
	SW	2	☰☰	
6	S	2	☰☰	⁞⁞
	S	2	☰☰	
	SW	3	☰☰	
7	SW	2	🌧	⁞⁞
	NW	2	🌧	
	NW	2	🌦	
8	N	2	☔	∴
	N	2	🌦	
	W	1	🌧	
9	OSO	2	☰☰	⁞⁞ nocte.
	WNW	2	🌧	
	WSW	2	☰☰	
10	WSW	3	☰☰	⁞⁞
	SW	2	🌦	
	SW	1	🌦	
11	SW	1	☰☰	⁞⁞
	SW	1	☰☰	
	SW	1	🌧	
12	N	2	☔	∴
	NNO	2	🌦	
	NNO	1	🌦	
13	NO	2	☉	∴
	NO	2	🌦	
	NO	2	☉	
14	NO	1	☉	∴
	NO	2	☔	
	NO	1	☉	
15	NO	2	☉	∴
	NO	1	🌦	
	NO	1	☉	
16	NO	1	🌦	∴
	NO	1	🌦	
	NO	1	☉	
17	NO	1	🌦	∴
	NNO	2	☰☰ n.	
	NNO	1	☔	
18	NO	2	🌦	
	NO	2	🌧 n.	
	NO	1	☔	
19	ONO	2	☉	∴
	NO	2	☉	
	NO	2	☉	
20	ONO	2	☉	Hodie ventus ſolis curſum ſequitur.
	SW	1	☉	
	SW	1	☔	
21	ONO	1	☉	∴ ∴ tenuiſſim. Ventus hodie ſolis curſ. ſequit. AB
	SW	1	☔	
	NW	1	☉	

Dies	Ventus.		Coeli facies.	Meteora.
22	SW	2	☰☰	∴
	SW	2	☰☰	
	WSW	1	☰☰	
23	S	1	☰☰	
	S	2	🌧	
	S	2	🌧	⁞⁞ ∴
24	WSW	3	🌧	
	WNW	2	🌦	
	WNW	2	🌦	
25	S	1	☰☰	⁞⁞ nocte.
	S	1	☰☰	
	S	1	🌧	⁞⁞
26	S	1	☰☰	
	S	1	☔	
	S	1	☔	
27	S	1	☰☰	⁞⁞ nocte.
	S	1	☰☰ t.	
	NNW	1	☉	
28	WNW	1	🌦 t.	∴
	WSW	2	☔	
	SW	1	☔	
29	WSW	2	☔	
	SW	2	☰☰ t.	⁞⁞
	SW	1	☰☰	
30	SW	2	☰☰	
	SW	1	☰☰	⁞⁞
	SW	1	☰☰	
31	SW	1	☰☰	
	SSW	1	☰☰	
	SSW	1	🌧	

Aprilis.

Dies	Ventus.		Coeli facies.	Meteora.
1	SW	1	☔	
	NNW	1	☔	
	NNW	1	☔	AB
2	NNO	1	☰☰	
	NO	1	🌧	
	NO	1	☔	☉ AB
3	WSW	1	☰☰	⁞⁞ h. 6 mat.
	SW	1	☰☰	⁞⁞
	O	1	☔	
4	O	2	☔	
	O	2	☰☰	⁞⁞
	O	1	☰☰	
5	ONO	2	☔	
	ONO	1	☰☰	
	ONO	1	☰☰	
6	OSO	2	☰☰ t.	
	S	1	🌧	⁞⁞ ☉
	SSW	1	☰☰	

Dies	Ventus.		Coeli facies.	Meteora.
7	N	1	⚌	
	N	2	☰ n.	⁞⁞
	NNO	2	☰	
8	N	2	☵	
	N	2	☰ n.	
	NNO	2	☵	
9	NNO	2	☰ n.	
	NO	2	☰ n.	
	NO	2	☰ n.	
10	NO	2	☰	
	NO	2	☰	
	NO	1	☱	
11	NO	1	⚌	
	SSO		☰	
	SSO	1	⚌	
12	ONO	1	☵	
	ONO	1	☵	
	ONO	1	☵	
13	NO	2	☵	∴ tenuiſſima.
	SW	1	☱	
	NNW	2	☱	
14	SW	2	☰	
	N	1	☰ n.	
	SW	2	☱	
15	N	2	☰	
	N	2	☰	
	NNW	2	☱	
16	ONO	2	☵	∴
	NO	2	☰	
	N	2	☱	
17	NO	2	⚌	
	NO	2	☰ n.	
	NO	2	☱	
18	NO	2	☉	
	NO	2	☵	
	NO	2	☉	
19	WNW	2	☰ n.	⁞⁞
	WNW	2	☱	
	NNO	2	☵	AB
20	NO	2	☉	
	NO	2	☱ n.	
	NO	2	☉	AB
21	NO	2	☉	∴
	NO	2	☵	
	NO	2	☉	
22	NO	2	☉	∴
	NO	1	☵	
	NO	1	☉	AB
23	NO	1	☵	∴
	WNW	2	☱	
	WNW	2	☱	
24	WNW	1	☰	
	WNW	1	☰	
	NNW	2	☉	
25	SW	1	☰ t.	
	SW	2	☰ n.	⁞⁞
	SW	2	☰	

Dies	Ventus.		Coeli facies.	Meteora.
26	WNW	2	☰ n.	
	WNW	2	☰	⁞⁞
	WNW	2	☱	
27	WNW	2	☰	
	SW	2	☰	⁞⁞
	SW	1	☰	
28	WNW	2	☱	⁞⁞ ∴
	WSW	2	☲	
	WNW	2	☵	
29	WSW	3	☰ t.	
	WSW	3	☰	⁞⁞
	SW	3	☱	
30	WSW	2	☱	
	WNW	2	☱ n.	⁞⁞ ∴
	NNW	2	☲	

Majus.

Dies	Ventus.		Coeli facies.	Meteora.
1	N	2	☱	∴ t.
	N	2	☰ n.	
	N	1	☵	
2	NNO	1	☵	
	NNW	1	☰ t.	
	WNW	1	☵	
3	WNW	1	☰ t.	
	N	1	☱	
	WSW	2	☵	
4	WNW	2	☰	⁞⁞ nocte.
	W	1	☰	∴
	WSW	1	☰	⁞⁞
5	N	1	☱	
	N	2	☰	
	NO	2	☵	
6	NO	2	☵	
	N	2	☱ n.	
	NNO	2	☲ n.	
7	NNO	2	☰ n.	∴
	NNO	2	☱ n.	
	NNO	2	☵	
8	NNO	2	☰ ſp.	
	NNO	2	☰ ſp.	⁞⁞
	WNW	1	☰	
9	N	1	☰	
	N	1	☰	⁞⁞
	N	1	☰	
10	WNW	1	☰	
	WSW	1	☰ t.	⁞⁞
	SW	1	☰	AB
11	WSW	1	☰ ſp.	
	WNW	1	☰ n.	⁞⁞
	NW	1	☉	

Dies	Ventus.		Coeli facies.	Meteora.
12	O	2	☵	∴
	S	2	☵	
	S W	2	☰ n.	⁞⁞
13	S W	1	☴	
	S W	2	☲	⁞⁞
	S W	1	☰	AB
14	S W	2	☰	
	S W	2	☴	⁞⁞
	S W	1	☵	AB
15	S W	1	☴ n.	
	S W	1	☴ t.	
	N O	1	☵	AB
16	O N O	2	☰ t.	
	S S W	1	☰ fp.	
	N	1	☰	
17	W S W	2	☰ n.	
	W	2	☴	
	W N W	2	☴ n.	AB
18	W S W	1	☵	∴ fp.
	N O	1	☵	
	N O	1	☵	
19	N O	2	☵	
	N O	1	☉	
	O N O	1	☵	
20	O N O	2	☲	
	S W	1	☴	
	N N W	1	☴	
21	S S W	1	☰	⁞⁞ mane.
	S S O	1	☵	
	W S W	2	☴	
22	W S W	1	☴ t.	
	W S W	2	☲	
	W S W	2	☲	
23	S W	1	☴	
	S W	1	☴	
	W N W	2	☴	
24	S W	2	☰	
	S W	2	☰ t.	
	S W	2	☴	⁞⁞
25	S W	2	☴ n.	⁞⁞ mane.
	W N W	2	☲	
	W S W	2	☲ n.	
26	S W	2	☰ fp.	
	S W	2	☰ n. fp.	⁞⁞
	S W	2	☰ fp.	
27	S W	3	☰ n.	⁞⁞ mane.
	S W	2	☴	⁞⁞
	W	2	☵	
28	W	2	☴	⁞⁞
	S W	2	☰	
	S W	2	☴ n.	
29	W N W	2	☴	
	W N W	2	☲	
	N N W	3	☴ n.	AB t.
30	W N W	2	☰ n.	⁞⁞ mane.
	N N W	1	☲	
	N	1	☲	⁞⁞
31	N O	1	☵	∴
	N O	1	☲	
	N O	1	☵	

Junius.

Dies	Ventus.		Coeli facies.	Meteora.
1	O N O	1	☵	
	O S O	1	☲	
	N	1	☴	
2	N	1	☲	
	N	1	☴	
	N O	1	☵	
3	O N O	3	☵	
	O N O	3	☵	
	O N O	1	☵	
4	O N O	1	☵	
	N O	1	☵	
	N O	1	☵	
5	N O	1	☵	
	W	2	☲	
	N N W	2	☲	AB
6	W S W	1	☰	⁞⁞ mane.
	N W	2	☲	
	N	2	☵	
7	N O	2	☵	
	W N W	2	☲	
	N W	2	☵	AB pulchra.
8	N O	2	☵	∴ t.
	S S W	1	☵	
	W N W	1	☵	
9	O N O	1	☵	
	O N O	1	☉	
	O N O	1	☵	
10	O N O	2	☉	
	O N O	1	☵	
	S W	1	☉	
11	O S O	1	☵ a.	
	S S W	1	☲	
	W N W	1	☵	
12	O N O	1	☲	
	N O	1	☴ n.	⁞⁞ Ora
	O N O	1	☲	
13	O N O	2	☲	
	S	2	☰ n.	
	S S W	1	☴ n.	⁞⁞
14	S	1	☲	
	S	1	☲	
	S	1	☴	
15	S	1	☴	
	S S W	2	☴	Ora
	N	2	☲	

Dies	Ventus.		Coeli facies.	Meteora.
16	W S W	1	☰	☔ mane.
	W	2	☌	
	W N W	2	🌧	
17	W N W	1	🌧 sp.	
	W N W	2	🌥	
	W N W	2	☌	
18	N N W	1	🌧 t.	
	S	1	☌	
	W S W	1	🌥	
19	S W	2	☰	
	S W	2	🌧 t.	☔
	S W	1	☰	
20	S W	2	☰ t.	
	S W	2	🌧	
	S W	2	🌧 n.	
21	S W	2	☰	☔ nocte.
	S W	2	☰	
	S W	2	☰	☔
22	S W	1	☰	☔
	S W	1	☰ t.	
	S W	1	☰ t.	∴ sp.
23	S W	1	☰	☔
	S W	1	🌥	
	S W	1	☰	∴ sp.
24	S S W	1	🌧	
	S W	1	🌧	
	W N W	1	☰	♂ ✳ circa h. 6 vesp. ☔
25	S W	2	🌧	
	S W	1	🌧	
	S W	1	🌥	
26	S W	1	☰ t.	
	W N W	1	🌥	
	N O	1	☌	
27	S	1	🌥	
	N	1	🌧	
	N	1	🌥	
28	S W	1	🌧	
	S S W	1	☰	☔ nocte.
	N	1	☰ n.	
29	N N W	2	☰	☔ nocte.
	W N W	2	🌥 n.	
	W N W	2	🌧 n.	
30	S S W	1	☰ t.	
	S S W	1	🌧 t.	
	S S W	1	🌥	

Julius.

Dies	Ventus.		Coeli facies.	Meteora.
1	N O	1	🌥	
	N N O	1	🌧	☔ t.
	N O	1	🌥	

Dies	Ventus.		Coeli facies.	Meteora.
2	N O	1	🌦	
	N O	2	🌧	
	N O	1	☌	
3	N O	2	☌	
	N O	2	🌥	
	N O	1	☉	
4	N O	2	☉	
	N O	2	☌	
	N O	2	🌥	
5	N O	3	🌧	
	N O	3	☰	☔ t. ◠◝
	N O	1	🌧	
6	N O	1	🌧	
	N	1	🌧	
	N N W	2	🌥	
7	S W	1	☰	
	S W	2	🌧 n.	☔ t.
	S W	2	🌥	
8	S W	1	☰	
	S W	2	☰	
	N O	2	🌥	☔
9	N N W	2	🌥	
	N N W	2	☌	
	N N W	1	🌥	
10	S W		🌧	
	S W		🌧	☔ ◠◝
	S W		🌧	
11	N N W	2	🌧	
	N N W	2	🌧	
	W N W	2	🌥	
12	S W	1	☰	
	S W	2	☰ t.	
	S W	2	🌧	
13	S W	1	☰	☔ nocte & mane.
	S W	2	☰	♃♄ pulcherrima ab h. 9 ad
	S W	1	🌥	11 cum media.
14	S W	2	🌧	
	S W	2	🌦	☔
	S W	1	🌥	
15	S W	2	🌧	
	S W	2	☰	☔
	S W	2	🌧	
16	S S W	1	🌧	
	S	1	🌥	
	S	1	🌥	☔
17	S W	2	☰ n.	☔ nocte.
	S W	2	🌥	
	S W	2	🌥	
18	S W	1	🌥	
	S S W	1	☰	
	W N W	1	🌧	
19	N	1	🌥	
	W S W	1	🌥	
	N W		🌥	
20	O	1	☰	
	W	2	☰	
	W S W	1	🌧	

Dies	Ventus.		Coeli facies.	Meteora.
21	W S W	2	🌧	
	S W	2	〓	⁝⁝
	S W		〓	
22	S W		〓	
	W S W	1	🌦	⁝⁝
	W S W	1	〓	
23	S W	1	〓	⁝⁝ ✳ ab h. 7 mat. ad 1 pom.
	W S W	2	🌧	
	W S W	1	🌧	
24	S W	1	🌧	
	W S W	2	🌦	⁝⁝
	W	1	🌦	
25	W	2	🌧	
	W	2	🌦	⁝⁝ ☾ ✳
	W N W	1	🌦	
26	W N W	1	🌦	
	W N W	2	🌦	
	W N W	1	🌦	
27	W N W		☉	
	S W	1	🌦	
	W N W		☉	
28	O	1	☉	
	S W		☉	☾
	W		〓	⁝⁝ ✳
29	W		〓	⁝⁝
	W		〓	
	W N W		🌦	
30	W N W	1	🌧	⁝⁝ h. 5 mat.
	W N W	1	🌧	
	W N W		☉	
31	W	1	🌧	
	W	1	🌦 〓	
	W N W		🌦	

Auguſtus.

Dies	Ventus.		Coeli facies.	Meteora.
1	S		〓	∴
	S		☉	
	N N W	1	☉	
2	N N O		☉	
	W		☉	
	N N W	1	☉	
3	O N O	1	☉	
	O N O	1	☉	
	O N O	1	☉	
4	N N O	1	🌦	
	N N O	2	☉	
	N O	1	☉	
5	O		☉	
	S W	1	☉	
	W N W	2	☉	

Dies	Ventus.		Coeli facies.	Meteora.
6	W		〓	∴
	S		☉	
	W S W	1	〓	
7	W		〓	
	W S W		☉	
	W		☉	
8	W N W		〓	∴ sp.
	W		☉	
	N		☉	
9	N N O		☉	
	S S W	2	☉	
	S W	2	〓	
10	W S W	1	〓	
	W	1	〓	
	W N W	1	☉	
11	W		🌦	
	W N W	2	🌦	
	N W		☉	
12	W N W	1	🌧	
	W	2	☉	
	W S W	1	〓	⁝⁝
13	N N O		☉	
	N	1	🌧 n.	
	N N W	1	🌦	
14	O N O	1	☉	
	W S W	1	☉	
	W N W	2	🌦	
15	N O	2	🌦	
	N N W	1	☉ +	
	W N W	1	🌦	
16	W N W	1	🌧 t.	
	S W	1	🌧	
	S W	1	🌧	
17	S W	2	🌧	
	S W	1	🌧 t.	
	W N W	1	🌦	
18	S W	1	🌦	
	S W	2	🌦	⁝⁝
	S W	2	🌧	
19	S W	1	🌧	
	S W	2	🌧	⁝⁝
	S W	1	🌦	
20	S W	1	🌦	
	S S W	1	🌦	
	N N O	2	🌧	
21	S W	2	🌧	
	W S W	2	🌧	
	N O	1	🌦	
22	N O	2	🌦	
	O N O	1	🌦	
	N O	1	🌦	
23	N O	1	🌦	
	W N W	1	🌦	
	W N W	2	🌦	
24	W N W	1	〓	
	W N W	2	🌧 n.	
	N N W	2	🌧	

Dies	Ventus.		Coeli facies.	Meteora.
25	S W	2	☰	☔ mane.
	W N W	2	🌧	☔
	W N W	2	🌧 n.	
26	W S W	1	🌧	☔ mane.
	W S W	2	🌧	☔
	W N W	2	🌥	
27	W S W	1	🌧	☔ mane.
	W N W	2	🌥	
	W N W	2	☁	
28	N N O	2	☁	
	N O	2	🌥	
	N O	2	☁	
29	N O	2	☁	
	N N W	2	☁	
	W N W	2	☁	
30	N N O	1	🌥	☔ mane.
	N O	1	🌥	
	N N W	2	🌧	
31	N O	2	☁	
	N O	1	☁	
	N O	1	☉	

September.

Dies	Ventus.		Coeli facies.	Meteora.
1	N O	2	☁	
	N O	2	🌧	
	N O	2	☁	
2	N O	3	☉	
	N O	3	☉	
	N O	1	☁	
3	N O	2	☉	
	N O	1	☁	
	N O	1	☁	
4	N O	2	☰	
	N O	1	☁	
	N O	1	🌥	
5	N O	2	☁	
	N O	1	🌥	
	S W	1	☰	☔
6	S S O	1	☰	☔
	S	1	🌧	
	S	1	☰	☔ Ohr.
7	S	1	☰	
	S W	1	☰	☔
	S W	1	🌧	
8	S W	1	☰	
	S W	1	🌥	
	S W	1	🌥	
9	S W	1	☁	
	S W	1	🌥	
	N W	1	☁	

Dies	Ventus.		Coeli facies.	Meteora.
10	N O	2	🌥	
	N O	2	🌥	
	N O	1	☁	
11	N O	2	☉	
	N O	2	☉	
	N O	2	☉	
12	N O	2	☉	
	N O	2	☉	
	N O	1	☁	
13	N O	2	☉	
	N O	1	☁	
	N O	1	☁	
14	S W	1	🌧 t.	
	W N W	1	🌥	
	W N W	1	☁	
15	N N W	1	🌧	
	S W	1	☁	
	S W	1	☰	☔ t.
16	S W	1	☰	☔
	S W	1	☰	Ohr.
	S W	2	☰	
17	S S W	3	🌧	
	S S W	3	☰	☔ ✱
	S W	3	🌧	
18	S W	2	🌧 n.	
	S W	2	🌧	
	S W	2	🌥	
19	S W	2	☰ n.	
	S W	2	☰	☔
	S W	1	🌧	
20	W N W	1	🌥	
	S W	1	🌥	
	S W	1	🌥	
21	S	1	🌧	
	S W	1	☰	
	S W	1	🌧	☔ Ohr.
22	S W	1	☰ n.	
	S W	1	☰ n.	☔
	S W	1	☰	
23	S W	1	🌧	∴
	O S O	1	🌧	
	S S O	1	🌥	
24	S S O	1	🌧	
	S	1	🌧	
	S	1	🌧	
25	S	2	☰	Ohr.
	S	1	☰	
	S	1	🌥	
26	S	1	🌥	
	S S O	1	🌥	
	S S O	1	🌥	
27	S W	1	🌧	∴ t.
	S W	1	🌧	
	S W	1	🌧	
28	N N O	1	☰	
	N N O	2	☰ n. sp.	∴ sp. male olens.
	N O	2	🌥	

Dies	Ventus.		Coeli facies.	Meteora.
29	NO	2		;;
	S	1		
	S	1		
30	SW	1		
	SW	1		;;
	SW	1		

October.

Dies	Ventus.		Coeli facies.	Meteora.
1	S	2		
	S	2	t.	
	SSW	1		
2	NNW	2		
	NO	2	n.	
	NO	2		
3	N	2		;; nocte.
	N	1		
	WNW	1		;;
4	S	2		
	SSW	1		;;
	SW	1		;;
5	SW	2	fp.	
	SW	2		;;
	SW	1		
6	S	1	fp.	
	S	2		;;
	SSW	1		
7	OSO	1	fp.	
	NO	1		;;
	S	1		
8	S	1		
	S	1		
	N	1		∴ t.
9	SO	1		∴ t.
	S	1		
	S	1		
10	S	1		∴
	SW	2	fp.	;;
	SW	2		
11	SW	2		
	SW	2		;;
	SW	2	n.	
12	SW	1	n.	
	SW	2		
	SW	3	n.	;;
13	OSO	2	fp.	;;
	SW	2		
	SW	2		*AB*
14	SW	2	n.	
	SW	2		;;
	N	1		

Dies	Ventus.		Coeli facies.	Meteora.
15	N	1		
	WSW	1		
	SW	1		
16	S	1		
	W	1	n.	;;
	W	1		*AB*
17	S	1		
	SW	1		
	SW	2		*AB*
18	SW	3		
	SW	2		
	NNW	2		;;
19	W	2		
	WNW	2		;;
	N	3		
20	N	2		
	N	2		
	NNO	2		
21	NNO	2		
	N	1		
	N	1		
22	S	2	n.	
	S	2		;;
	S	1		
23	NNO	1		
	SSO	1		
	WNW	1		
24	ONO	1		
	S	2		
	SW	2		
25	SW	1		;; nocte.
	SW	2		;;
	SW	3		
26	SW	3		
	SW	1		;;
	SW	2		
27	SW	1		
	SW	1		
	WSW	1		
28	SW	1		∴
	SW	2	n.	
	S	1		
29	OSO	1		
	SW	1		
	WNW	1		
30	S	1		
	S	1		
	SW	1		
31	SW	1		
	SW	1	n.	
	SW	2		;; *AB*

Die 17. *AB* pulcherrima, in longas fascias efformata. Color illis albus & ruber; postea omnino ruber. Primo a parte coeli NW proficiscebantur, 30 gradibus a perpendiculari declinantes, demum a parte coeli NO fuit radiorum origo ab h. 10 per 3 quadrantes apparuit *AB*.

November.

Dies	Ventus.		Coeli facies.	Meteora.
1	S W	2	☂ n.	⁝⁝ nocte.
	W S W	2	= =	⁝⁝
	S W	2	= =	
2	W S W	2	= =	
	S W	2	= =	⁝⁝
	S W	3	= =	
3	N	2	= =	
	N	2	= = n.	
	N	2	⚍	
4	N N O	2	⚍	
	S W	1	= = t.	
	S W	2	= =	
5	S W	2	= = sp.	⁝⁝ nocte.
	W N W	2	☂	∴
	W N W	1	☵	⁝⁝
6	S W	2	☂	
	S W	2	= =	⁝⁝
	S W	1	= =	
7	W S W	2	= = sp.	⁝⁝
	W S W	2	☂	
	W S W	2	☂	
8	S S O	2	= =	⁖
	S S W	1	⚍	
	S S W	3	= =	⁝⁝ nocte.
9	S W	2	☂	⁝⁝ nocte.
	S W	1	☂ ☵	
	S W	1	☂	⁝⁝
10	S S O	1	= =	
	S S O	1	☂	⁝⁝
	S S O	2	☂	
11	S S O	2	= =	
	S S W	2	= = =	⁝⁝
	S W	2	⚍	
12	S S W	1	= =	
	S	1	☂	⁝⁝
	S	2	= =	
13	S W	1	= =	
	S S W	1	☂	⁝⁝
	O N O	1	☵	
14	O N O	2	☵	
	O S O	1	☵ ⚍	
	N O	1	☵	
15	N O	2	☵	
	N O	2	☵	
	N O	2	⚍	
16	N O	2	= =	
	N O	2	= = = n.	
	O N O	2	⚍	
17	N N O	2	☵	
	N N O	2	⚍	
	N O	2	☵	
18	N	1	= =	∴
	N	1	☂ n.	⁝⁝ ‡‡
	N	2	☉	

Dies	Ventus.		Coeli facies.	Meteora.
19	N	2	☉	∴
	N N W	2	☂	
	W S W	1	= =	⁝⁝
20	N	2	⚍	
	N	2	⚍ ☂	
	N N O	2	☵	
21	N N O	2	☵	∴
	N N O	2	☵	
	N N O	2	☵	
22	O S O	1	⚍	∴ ✶
	W S W	1	⚍	
	S W	1	= =	
23	W S W	1	= =	⁝⁝ nocte.
	W N W	1	= =	
	N	1	⚍	
24	N	1	⚍	
	N	1	⚍ ☵	
	N	1	☵	
25	N O	1	☉	∴
	O N O	2	☉	
	N O	2	☉	
26	N O	2	☵	∴
	N O	2	☵	
	N O	2	☵	AB
27	N O	2	☵	∴
	N O	2	☵	
	N O	2	☵	
28	N O	2	☵	
	N O	2	☵	
	N O	2	⚍	
29	N O	2	☵	
	N O	1	☵ ⚍	
	N O	2	☵	⁖
30	N O	1	☵	
	N O	1	☵	
	N O	1	☵	

December.

Dies	Ventus.		Coeli facies.	Meteora.
1	O N O	1	☵	
	S	1	☵	
	S	1	⚍	
2	S S W	2	☂ n.	
	S S W	2	☂	
	S S W	2	= =	⁝⁝
3	S S W	1	= =	⁖ ⁝⁝
	S S W	1	☂	∴ sp. male olens.
	S W	1	= =	
4	O S O	1	= =	⁖
	O S O	1	= =	
	O S O	1	= =	⁖ ⁝⁝

Dies	Ventus.		Coeli facies.	Meteora.
5	S W	1	= =	⁝⁝
	S W	1	= =	
	S W	1	⌐	
6	W S W	2	= =	
	S W	2	= = n.	
	N	1	⌐	AB
7	N O	2	⌐	∴
	N O	2	⌐	
	N O	1	⌐	
8	O N O	1	⌐	∴
	S	1	= =	⁘
	S	1	⌐	
9	S	1	⌐	
	O S O	1	⌐	
	O S O	2	⌐	
10	O S O	1	⌐	
	S	2	⌐	
	S	1	⌐	
11	O S O	1	⌐	
	S S O	2	= = n.	
	S S O	2	⌐	
12	S	1	= =	⁝⁝
	S	1	⌐	
	S	1	⌐	
13	S	1	= =	⁝⁝
	S	1	⌐	
	S	1	= =	
14	S S W	1	= =	
	S S W	1	= =	⁝⁝ ○
	S W	1	⌐	
15	S W	2	= =	⁝⁝
	W S W	2	⌐ a.	
	S W	2	= =	
16	S W	2	= =	
	W S W	2	= =	⁝⁝ ○
	S W	2	= =	
17	S W	1	= =	⁝⁝
	S W	2	= =	
	S W	2	= =	
18	S W	2	= =	
	W S W	2	= =	⁝⁝
	S W	2	= =	

Dies	Ventus.		Coeli facies.	Meteora.
19	W S W	2	= =	
	S W	2	= =	⁝⁝
	S W	2	= =	
20	W S W	2	= =	
	W N W	1	⌐	⁝⁝
	W N W	1	⌐	
21	W N W	1	⌐	
	S	1	= =	⁝⁝
	S	1	= =	
22	S W	1	= = fp.	
	S W	1	⌐	⁝⁝ ○
	S W	1	= =	
23	S	1	= =	
	S	1	⌐	⁝⁝ ∴
	S W	3	⌐ n.	
24	S	3	= =	
	S S W	3	⌐ n.	⁝⁝ ∴
	W S W	3	⌐ n.	
25	N N W	2	⌐	⁝⁝ ⁝⁝ t.
	N N W	1	= =	
	O S O	1	⌐	
26	N O	2	= =	⁝⁝
	N O	2	⌐	
	N O	2	⌐	
27	N O	2	= =	⁘
	N O	2	⌐	
	N O	2	⌐	
28	S W	3	= =	
	S W	3	= = n.	
	S W	3	⌐	
29	S	2	= =	
	S	2	= =	⁝⁝ t.
	S	1	= =	
30	S	1	= =	⁘ fp.
	S	1	⌐	∴
	S	1	= =	⁝⁝ t.
31	O S O	2	= =	⁘ fp.
	S	1	⌐	
	S	1	⌐	

OBSERVATIONES SPECIALES RUPELLENSES.

JANUARIUS.

De agricultura.

Unum hoc menſe folia oſtendit caprifolium.

Die 23 juniorum ulmorum turgeſcere incipiunt gemmae. Frumenta votis agricolae reſpondere videntur.

FEBRUARIUS.

De agricultura.

Die 12 creſcere incipiunt roſarum ſurculi. Mali armeniacae, piri, perſicae, mali aeſtivae turgent gemmis. Frumentorum adhuc laetior aſpectus. Rubus, groſſularia ſpinoſa, ſyringa laeti virent.

Die 18 mali armeniacae omnes floribus nitent.

De animalibus.

Diebus 8 & 15 viſi veſpertiliones.

MARTIUS.

De agricultura.

Die 1 perſicae induunt flores.

Die 2 aliquot pruni, aliquot alni, aliquot ſpinae nigrae flores oſtendunt.

Die 3 die octava Februarii ſatum e terra prodit hordeum.

Die 4 fraxini ſuos flores pronunciant. Lacrimas vitis effundit.

Die 5 ſi amygdalos excipias, omnes frugiferae arbores nil niſi fauſti nuntiant.

Die 13 flores amittunt ulmi, vix induunt fraxini.

Die 14 caprifolium, ſyringa, roſarium vulgare, amygdalus foliis gaudent.

Die 25 ſpicas oſtendere incipit gramen ſecalinum.

Die 27 multae piri florent.

Die 28 florere incipit ceraſus.

Die 29 aliquot ſpicas emittit hordeum.

Die 30 videntur aſparagi, ſed haud laeti e terra erumpunt.

Die 31 vitis gemmae de die in diem turgeſcunt. Aliquot videntur pampini.

De avibus.

Die 14 cecinit coturnix.

Die 21 aliquot videntur hirundines.

Die 26 canunt, ſed debili adhuc voce, alaudae.

Die 29 auditur luſcinia.

APRILIS.

De agricultura.

Die 1 fere omnibus floribus gaudent mali.

Die 5 hipo-caſtaneae, ſpina alba, populus foliis indutae. In tubulos aſſurgit frumentum. Fabae & piſa praecoces floribus laetantur. Vireſcit & flores nuntiat liliacum.

Die 16 vites, perſicae & multae aliae frugiferae arbores gelida pruina tactae, ſicut & plura legumina.

Die 24 florere incipit alba ſpina, deſiit liliacum. Prae ſiccitate laborat frumentum.

De avibus.

Die 14 cecinit cuculus.

Die

Die 23 frigida tempeſtate ſiluerat cuculus, rurſum hodie cantat.

De inſectis.

In telis moventur erucae.

M A J U S.

De agricultura.

Die 1 maxima pars ulmorum foliis caret.

Die 2 linum ubique flores oſtendit; lente tamen & quaſi laborans prae frigore, ſeſe explicat vegetale regnum.

Die 3 multos fructus nuntiat groſſularia; paucos vero vitis, pauciſſimos arbores frugiferae non muris applicatae. Malus cydonia flores promit.

Die 5 areſcit frumentum.

Die 10 evaneſcunt groſſulariae flores. Sol quotidie quaſi velo tegitur; languet natura.

Die 11 floreſcit foenum graecum. Secatur medica. Frumento cardi nocent.

Die 15 tandem ſpicas explicat hordeum.

Die 17 aliquot ſpicas frumentum promit.

Die 19 orbos fructibus ramos magna vi pandit vitis.

Die 20 aliquot fabae menſis apponuntur. Quaſi reſurgunt piſa & iterum flores promunt. Floribus albeſcunt ſyringa ſambucusque.

Die 22 centifolia ſeu humilis floret roſa.

Die 24 florere incipit cynorrhodos.

Die 25 nucibus, hoc anno, pauciſſima folia. Roſa communis floret.

Die 27 torpet adhuc natura. Inter octo dies vix unus & alter laetus & tepidus nitet.

Die 29 frumenta tamen ſat votis reſpondent.

Die 31 vitis aliquot rami pruina afflicti.

De avibus.

Die 2 fundit cantus alauda.

Die 4 ſaepe auditur luſcinia, ſat raro alauda, rariſſima coturnix.

De inſectis.

Die 4 paucae cochleae, ſed multae in hortis limaces nudae, griſeae, corpore parvo.

Die 17 videtur ſcarabaeus ſtridulus.

J U N I U S.

De agricultura.

Die 4 nullum ſine ſpica frumentum.

Die 5 floret frumentum.

Die 12 floreſcere incipit vitis. Mandocantur mala armeniaca.

Die 13 a ſole uſtae multae frumenti ſpicae.

Die 15 florent tiliae.

Die 17 multos vitis ramos ventus evellit.

Die 19 flos vitis in fructus abit.

Die 22 reſiduis vitis floribus nocent ventus & pluvia, etiam illius ramos disrumpunt.

Die 29 nec multa, nec bona, hoc anno ceraſa.

Die 30 ſecatur hordeum.

De avibus.

Die 26 hodie, ſed quaſi tranſeuntes, videntur upupae.

De inſectis.

Die 8 cantharidum odos nares afficere incipit.

Die 12 crevit cantharidum numerus.

Die 27 nec ceram, nec mel dant alvearia. Non apibus pabulum flores praebuere, non ſol vitam dedit. Sed frigus, nubes, ventus apes jejunas & languidas recluſerunt.

JULIUS.

JULIUS.

De agricultura.

Frumentorum maturitati favet tempus.

Die 12 secantur avenae.

Die 19 tarde satum secatur secale.

Die 20 serae maturitatis colligitur hordeum.

Die 21 frumenti & hujusce temporis frugum maturitas tempore frigido & nubilo tardatur.

Die 23 purpurascere incipiunt uvae praecoces, *a Magdalena* dictae.

Die 24 secatur frumentum.

Sub finem mensis frumenta non colliguntur nisi per intervalla, imbribus saepe manantibus.

AUGUSTUS.

De agricultura.

Coelo a prima die mensis sereno frumentum in area teritur.

Die 7 languent papo, cucumis, citrina cucurbita; non matureſcunt.

Die 20 colorem mutare incipiunt uvae.

Non multa grana dederunt spicae.

De avibus.

Die 15 adhuc, sed submissa voce, cantat luscinia.

SEPTEMBER.

De agricultura.

Non nisi raris frondibus hoc anno nitent arbores, praesertim nuces.

Die 20 arescunt ficus, cum esui aptae esse deberent. Uvis nocet pluvia.

Die 25 ad maturitatem properat uva nigro-violacea, dicta *chauché.*

De avibus.

Multae coturnices, pauci vero perdicis pulli.

De quadrupedibus.

Pauci lepores.

De insectis.

In pratis multae cochleae albae.

In dumetis multae tela teguntur erucae.

OCTOBER.

De agricultura.

Hoc mense, imbribus fere continuis facta vindemia, in locis demissioribus sitae vites, aqua coopertae, a vindemiatoribus omissae sunt. In altioribus uvae virides, multae vero putridae in doliis aqua pluvialis vino mixta recondita est. Minima vini & adhuc nullatenus generosi perceptio.

De avibus.

Die 5 discesserunt coturnices.

Die 17 viam parantes congregantur hirundines.

NOVEMBER.

De agricultura.

Sementibus nocet pluvia. Si propitiores sint aliquot dies, his fruuntur agricolae.

DECEMBER.

De agricultura.

Adhuc sementibus nocet pluvia. In paludibus arte siccatis pauci semen receperunt campi. Ad magnam altitudinem aqua crevit.

OBSERVATIONES METELLOBURGENSES

Autore VAN DE PERRE.

Horae obſervationis ordinariae 8 mat. 2 pom. 9 veſp.

Januarius.

Dies	Ventus. direct.	vires.	Coeli facies.	Meteora.
1	W S W	1	= = c. ſp.	
	N W - W	1	= = c. ſp.	⁘
	W - S		= = c. ſp.	
2	W		☉+	
	W - S		= = c. ſp.	⁘
	S O - O		= = c. ſp.	⁘
3	S - O		= = c. ſp.	⁘ gl. 1, 5
	W S W	1	= = c. ſp.	⁘
	W S W		= = c. ſp.	
4	W		⊏ cin.	gl.
	W S W	1	= = cin.	⁘
	W S W		= = c. ſp.	⁘
5	N W - W	1	= = cin.	
	N W - W	2	= = c. ſp.	
	N W		= = c. ſp.	
6	N W	3	= = cin.	⁘ ⁑
	O - N	4	= = c. ſp.	⁘
	O		= = c. ſp.	
7	O	2	⊏	gl. 4, 5
	O S O	4	☉	1, 2
	O S O		⊏ cin.	
8	W - S		⊏ cin.	gl. 5, 7. E. p. 2.
	W - N		= c. ſp.	E. p. 3.
	W - N		= = c. ſp.	
9	W - N	1	= = c. ſp.	⁘
	N O		= = c. ſp.	⁘
	N O		= = c. ſp.	⁘
10	O	2	= = cin.	⁘
	O S O	4	= = cin.	⁘
	O S O		☉	
11	O S O	2	☉+	gl. 3, 3
	O S O	3	⊏ a.	
	O S O		⊏ cin.	gl.
12	S O	1	☉+	gl. 5, 7. gl. alb.
	O S O	2	☉	gl.
	O S O		☉	gl.
13	S O	1	☉+	gl. 6, 8. gl. alb.
	S O	3	☉	
	O		☉	
14	S O		☉+	gl. 4, 7
	O N O	1	☉	
	N N O		⊏ cin.	gl.
15	N O	1	= = c. ſp.	⁘ gl. 8, 0
	O N O		= = c. ſp.	⁘ 1, 7
	N O		= = c. ſp.	
16	N O		= = c. ſp.	⁘ gl. 6, 3
	S		= = c. ſp.	1, 2
	S		= = c. ſp.	gl.
17	S O		= = c. ſp.	gl. 5, 9
	S O		= = c. ſp.	gl.
	S O		= = c. ſp.	
18	S O		= = c. ſp.	⁘ gl. 2, 3
	N O		= = c. ſp.	
	W S W	1	= = c. ſp.	⁑ ⁑
19	S W - S		= = c. ſp.	⁘
	W		= = c. ſp.	
	S W		= = c. ſp.	
20	W		= = c. ſp.	⁘
	W N W	2	= = c. ſp.	⁘
	N W		= = c. ſp.	⁘
21	N W - W		= = c. ſp.	⁘
	W N W	1	= = c. ſp.	⁘
	N W		= = c. ſp.	
22	N	1	= = c. ſp.	⁘
	N O	3	⊏ cin.	
	N O		☉	
23	W		⊏ c. ſp.	gl.
	S W	2	= = c. ſp.	
	S W		= = c. ſp.	
24	W S W	2	= = c. ſp.	
	O - N	3	= c. ſp.	
	O	1	= cin.	⁘
25	O	3	☉+	gl. 1, 4
	O	5	☉	
	O	1	☉	
26	O	6	☉+	E. 2. gl. 7, 4
	O	7	= = c. ſp.	⁑ 1, 7
	O	4	= = c. ſp.	gl.
27	O		⊏	⁑ gl. 7, 4
	O		= = c. ſp.	⁑
	W		= = c. ſp.	⁑ gl. 1, 7
28	S - O	8	⊏ c. rub.	gl. 8, 5
	S	10	= = c. ſp.	8, 0 E. 3.
	S	2	= = c. ſp.	5, 0 ⁑
29	S - W	5	= = c. ſp.	⁑ gl. 4, 8
	S W	7	= = c. ſp.	◎
	S W	2	= = c. ſp.	

Dies	Ventus.		Coeli facies.	Meteora.
30	S W	3	= = cin.	⁘
	S - W	2	= = c. ſp.	
	S - W		☄ a.	
31	S - W		☄ a.	
	W	4	≏ a.	
	S W	1	☄ a.	

Februarius.

Dies	Ventus.		Coeli facies.	Meteora.
1	S S W	1	≏ a. rub.	
	W	2	≏ a.	
	S W		⊙	
2	S W	2	= = c. ſp.	⁘
	W S W	4	= = c. ſp.	⁘
	S - O	1	= = c. ſp.	⁘
3	S W	4	= = c. ſp.	
	S W	6	= = c. ſp.	
	W N W	2	⊙	
4	N W		⊙+	
	N W	2	≏ a.	
	W S W		= = c. ſp.	⁘
5	S S O		= = c. ſp.	⁘ gl. 1, 0
	O S O		= = cin.	⁘
	S O - S		⊙	
6	S W - W	2	☍ a. c.	gl. 2, 5. gl. alb.
	W S W	4	= = c. ſp.	⁘
	S	1	= = c. ſp.	⁘
7	S S W	4	= = c. ſp.	⁘
	S S W	5	= = c. ſp.	⁘
	W S W	1	= = c. ſp.	⁘
8	W	4	= = cin.	
	W	6	≏ a. ſp.	
	S	2	≏	
9	S W	5	= = c. ſp.	
	W S W	7	= = c. ſp.	
	S S W		= = c. ſp.	
10	S S O	2	= = c. ſp.	
	S	4	= = c. ſp.	
	S W - S	2	= = c. ſp.	
11	S S W	3	≏ a. c.	⁘
	W S W	5	= = c. ſp.	E. 3.
	S O - O	9	= c. ſp.	
12	S W	13	= a. c.	
	S S W	15	= = c. ſp.	
	S	4	☍ c. ſp.	⁘
13	S W - S	5	= = c. ſp.	
	W		= = c. ſp.	
	N W	3	= cin.	: ⁘
14	S W	1	= c. ſp.	
	W	4	☍ c. ſp.	
	O S O	2	⊙	

Dies	Ventus.		Coeli facies.	Meteora.
15	N W	4	= = c. ſp.	
	S W - S	9	= = c. ſp.	⁘
	W	3	= = c. ſp.	
16	S W	6	= = c. ſp.	⁘
	S W	12	☍ c. ſp.	
	W	4	= = c. ſp.	
17	N W	5	⊙+	⁘
	N W	9	≏ a.	
	W	3	⊙+	
18	N W	4	☍ c. ſp.	
	W	7	⊙+	
	W N W	2	⊙	
19	N N W		⊙+	
	W N W	1	= cin.	
	N W	2	⊙	
20	N O	3	= = c. ſp.	
	N N W	5	= = c. ſp.	⁘
	N W	1	= = c. ſp.	
21	O	3	= = c. ſp.	⁘
	N - O	5	☍ a. c. ſp.	
	N O		⊙	
22	N - O	2	⊙	gl. 1, 3. gl. alb.
	O - S	4	⊙	
	O	2	⊙	
23	W - S	2	⊙	gl. 2, 3. E. 2.
	O S O	3	= c. ſp.	
	O S O		= = c. ſp.	
24	W		☍ c. ſp.	
	S S W		= = c. ſp.	
	S		= = c. ſp.	
25	S W	4	= = c. ſp.	
	S W	5	= = c. ſp.	⁘
	S - W		= = c. ſp.	⁘ ⁘
26	W N W		= = c. ſp.	
	W N W	2	= = c. ſp.	⁘
	N W		= = c. ſp.	
27	W		☍ c. ſp.	
	W S W	1	= cin.	⁘
	N W	2	= = c. ſp.	
28	S W - S	6	= = c. ſp.	
	W N W	14	= = cin.	⁘
	W S W	7	= = c. ſp.	

Martius.

Dies	Ventus.		Coeli facies.	Meteora.
1	W - S	6	= = c. ſp.	⁘
	W S W	8	= = c. ſp.	
	W	5	= = c. ſp.	⁘
2	W - S	7	☍ c. ſp.	⁘
	W - S	16	= a. c. ſp.	
	W - S	9	☍ c. ſp.	

Dies	Ventus.		Coeli facies.	Meteora.
3	S W	1	= = c. ſp.	
	S W	8	= = c. ſp.	
	S W	2	= = c. ſp.	⁑
4	W	7	⌓ cin.	⁑
	W N W	9	= = c. ſp.	
	N	2	⌓ c. ſp.	⁑
5	O N O	1	⌓ cin.	
	S O - S	3	⌓ a. c.	
	O S O		= = c. ſp.	
6	S S O	4	= = cin.	∴ ⁑
	S S O	9	= = c. ſp.	
	O S O	3	= = c. ſp.	
7	N W - N		= = c. ſp.	⁑
	N W	4	⌓ a.	
	S O - S	1	⊙	
8	W - N	2	⊙+	
	W N W	2	= a. ſp. c.	
	S		⊙	
9	S O	2	⊏ c. ſp.	
	S - W	5	= a. ſp.	
	O - S	2	= cin.	
10	S	3	= = c. ſp.	
	S W	7	⌓ c. ſp.	
	S W	5	= = c. ſp.	
11	W - N	2	⊏ ſæpe a. ſp.	
	W	4	⊏ cin.	
	W S W	1	= = c. ſp.	
12	N		⊙+	
	N W - N	2	⌓ c. ſp.	
	N W		⊙	
13	S - W		⊏ a.	
	W - S	1	⊏ c. ſp.	
	W - S		⊙	
14	O S O		⊙+	
	O N O		⊙	
15	N W		⊏ a. c.	E. 2.
	N W	2	⊏ a.	
	W		⊙	
16	W N W		⊏ cin.	
	N W	1	⌓ c. ſp.	
	W		= = c. ſp.	
17	W N W		= = c. ſp.	
	N W	2	= = c. ſp.	
	S W		= = c. ſp.	
18	N O	1	⊏ a.	
	N	2	= a. c.	
	N - W		= cin.	
19	S W - W		⌓ a. c.	
	W S W	1	⊏ cin.	
	W S W		= = c. ſp.	
20	W S W	1	= = c. ſp.	
	W S W	2	= a. ſp.	
	N O		⊏ cin.	
21	S O	2	⊙	
	O		⊏ cin.	

Dies	Ventus.		Coeli facies.	Meteora.
22	S S O	2	= a. c.	
	S W	3	⊏ a.	
	W		⊏ cin.	
23	S W	5	⌓ cin.	
	W S W	4	= = cin.	
	S W	1	= = c. ſp.	⁑
24	W		⌓ c. ſp.	⁑ ∴
	N W	2	⌓ c. ſp.	⁑
	W N W		⊙	
25	W S W	2	⊙	
	S	5	⊏ a. ſp.	
	S	1	= = c. ſp.	
26	S W		= = c. ſp.	⁑
	S W - S	4	= = c. ſp.	⁑
	W N W	1	= = c. ſp.	⁑ ∴
27	S W	3	⌓ a. c.	⁑
	N N W	5	⌓ cin.	
	W - S	2	⌓ cin.	
28	W	2	= = c.	⁑
	S S W	6	⌓ a. c.	
	S W - S	2	= = c. ſp.	
29	W S W		= = c. ſp.	⁑
	W S W		⌓ a. c. ſp.	
	S W - W		= = c. ſp.	⁑
30	S S W		⊏ a.	
	S W - S		⌓ a. c. ſp.	⁑
	S W - W		⌓ a. c.	
31	N W		⌓ c. ſp.	⁑
	W		= a. c. ſp.	
	O - S		⊏ a.	

Aprilis.

Dies	Ventus.		Coeli facies.	Meteora.
1	N O	2	= = c.	∴
	O - N	4	= = c. ſp.	
	N O	1	⌓ a. c.	
2	O - S	6	= a. t.	
	O - S	8	⌓ cin.	
	O - N	2	⌓ a.	
3	O S O	2	= = cin.	
	O - S	4	⊏ cin.	
	O S O		⊏ cin.	
4	O S O		= = c. ſp.	
	N N W	2	= = c. ſp.	
	N W		= = c. ſp.	∴
5	W - S		= = c. ſp.	
	O - S	2	= a. c. ſp.	
	O - N		⊙	
6	O	4	⊙	
	O - S	7	⊏ z.	
	O - N	3	⊙	

Dies	Ventus.		Coeli facies.	Meteora.
7	O	12	≡ a.	
	O-N	26	☉	
	O-N	10	☉+	
8	O	9	= a. sp. c.	
	O-N	14	= = c. sp.	
	O		= = c. sp.	
9	O	5	☉+	
	O-N	9	≡ a.	
	OSO	3	≡ a.	
10	O	4	☉+	
	O-N	9	= = c. sp.	
	OSO	2	= = c. sp.	
11	O-N		= = c. sp.	
	N	2	= = c. sp.	
	N		= = c. sp.	
12	NNW		☉+	
	WNW	2	≡ a.	
	N		= = c. sp.	⁝⁝
13	ONO	3	= = c. sp.	∴
	N	5	= = c. sp.	
	N	1	⌧ c. sp.	⁝⁝ ∴
14	O		= = c. sp.	
	O-S	2	= = c. sp.	⁝⁝
	SW		⌧ c. sp.	
15	WSW	1	☉+	
	WNW	2	≡ a.	
	N		≡ a.	
16	N-O	1	⌧ a. c.	
	ONO	3	= = c. sp.	
	N	1	= = c. sp.	
17	N	3	= = c. sp.	∴
	N-O	6	= = c. sp.	∴
	N	2	= = c. sp.	⁝⁝
18	WNW	5	= = c. sp.	⁝⁝
	NW	9	= = c. sp.	
	NW-W	2	= = c. sp.	⁝⁝
19	N-W	6	= a. c. sp.	
	N-W	12	⌧ a. c.	
	WNW	5	= cin.	∴ ⁝⁝
20	NW	7	= = c. sp.	∴ ⁝⁝
	N-W	14	⌧ c. sp.	∴
	N-W	4	⌧ c. sp.	⁝⁝ ∴
21	N	2	= a. c. sp.	∴ ⁝⁝
	NNW	4	= a. sp.	∴ ⁝⁝
	N-W		= = c. sp.	
22	WSW	5	= = c. sp.	
	W	7	= = c. sp.	
	W	2	= = c. sp.	
23	W-N	5	= = c. sp.	
	W	7	= = c. sp.	
	W	1	= = c. sp.	
24	NO		⌧ a. c.	
	N	2	= a. c. sp.	⁝⁝
	SW		≡ cin.	
25	W-S	2	= = c. sp.	
	S-W	5	= = c. sp.	⁝⁝
	SW	2	= = c. sp.	⁝⁝
26	NW	5	⌧ c. sp.	⁝⁝
	WNW	4	= = c. sp.	⁝⁝
	NW	2	= = c. sp.	⁝⁝
27	NW	2	= = c. sp.	⁝⁝
	W	5	= a. c. sp.	
	S-W		= = c. sp.	⁝⁝
28	W	3	⌧ a. sp.	⁝⁝
	W	5	= = c. sp.	⁝⁝
	WSW	2	= = c. sp.	⁝⁝
29	W	5	= = c. sp.	⁝⁝
	SSW	7	= = c. sp.	⁝⁝ ∴
	NW	4	≡ c. sp.	∴
30	NW-W	5	= = c. sp.	⁝⁝
	NW	4	= = c. sp.	⁝⁝
	NW	7	= = c. sp.	⁝⁝

Majus.

Dies	Ventus.		Coeli facies.	Meteora.
1	N-W	7	= = c. sp.	
	N	12	= = c. sp.	
	N-W	8	= = c. sp.	⁝⁝
2	WNW	4	= = c. sp.	
	W	6	= = c. sp.	
	SW-S	2	= = c. sp.	⁝⁝
3	WSW	2	= = c. sp.	⁝⁝
	W	4	≡ a. c.	
	SW-W	1	= = cin.	
4	WNW	5	= = c. sp.	⁝⁝
	N	6	≡ a. sp.	
	N-O	2	≡ cin.	
5	N-W	6	⌧ c. sp.	
	N-W	12	⌧ c. sp.	
	N	5	= = c. sp.	
6	NNO	3	≡ a. sp.	∴
	N-O	8	= = c. sp.	
	N-O	4	= = c. sp.	
7	O-N	6	= a. c. sp.	
	NO	14	≡ a. sp.	
	NO	5	☉	
8	ONO	5	≡ a.	
	N-O	8	⊖ a.	
	N-O	3	≡ a. c.	
9	NO-O	8	⌧ a. c.	
	O	6	⌧ cin.	
	N	2	= cin.	
10	NO	3	= = cin.	
	NO	5	= = cin.	∴ ♂ ∴
	SO	2	⌧ cin. sp.	
11	SW		= = c. sp.	
	SW-S	3	= = c. sp.	
	SWS	1	= = c. sp.	

Dies	Ventus.		Coeli facies.	Meteora.
12	W	3	= = c. sp.	
	W-S	5	☿ a.	
	W	1	= rup. c.	
13	SO	2	☿ a.	
	O	4	= a. c.	
	ONO		= c. rup.	
14	O	2	⊏ a. c.	
	N		⊏ cin.	
	NO-N		= c. sp.	
15	N-O	5	= = c. sp.	
	N-O	9	= cin.	
	NO	12	⊏ cin.	E. n.
16	ONO	13	⊙+	
	ONO	12	☿ a.	E. n.
	ON	8	⊏ cin.	E. n. 3.
17	ONO	13	⊙+	E. n. 3.
	O-S	12	⊏ a. in SW	E. n. 8.
	ONO	10	⊏ cin.	E. n. 12.
18	O-N	13	⊏ a.	E. n. 6.
	ONO	13	⊏ a. c.	E. n. 12.
	ONO	7	⊙+	E. n. 12.
19	ONO	4	⊙+	E. n. 3.
	NO-O	11	⊙+	E. n. 12.
	ONO	11	⊙+	E. p.
20	O-N		⊙+	E. p.
	O		⊙+	E. n. 12.
	O		☿ rub.	E. p.
21	SW	3	⊏ l. a.	E. p.
	SW	9	⊏ a. l.	E. n. 12. ◎
	OSO		⊏ cin.	E. p.
22	SO-O	1	☿ a. c.	E. p.
	SW-W	1	= a. c.	E. p.
	WSW	12	⊏ c. rup.	E. n.
23	W-S	13	= = cin.	E. o.
	WSW	11	= = c. sp.	E. n.
	SW-W		⊏ sp. c. rup.	E. n. ☔
24	SW	18	⊏ c. sp.	E. o.
	SSW	26	= = n. c. sp.	E. o. ☔
	S-W	20	= = c. sp.	E. o. ☔
25	WN	20	⊏ n. c. sp.	E. o. ☔
	W-N	14	⊏ n. c. sp.	E. o.
	WSW	11	⊏ n. c. sp.	E. n.
26	SW-S	26	= = c. sp.	E. o. ☔
	SW	40	⊏ c. sp.	E. o. ☔
	SW-W	16	⊏ n. c. sp.	E. o. ☔
27	SW-W	50	= = c. sp.	E. o. ☔
	N-W	13	⊏ c. sp.	E. o. ☔
	NW-N		⊏ c. sp.	E. n.
28	S-W	9	= = c. sp.	E. p. ☔
	SW-W		⊏ n. c. sp.	E. n.
	W		⊏ n. c. sp.	E. o.
29	W		= = c. sp.	E. o. ☔
	W	60	= = n. c. sp.	E. p. 6. ☔
	W-N		⊏ c. sp.	E. p.
30	W-N	5	= a. c. sp.	E. n.
	NNW	16	⊏ c. sp.	E. n.
	NNW	17	⊏ n. c. sp.	E. n.
31	NNW	2	= = c. sp.	E. o. ☔
	NNW	1	⊙	
	NNW		⊏ cin.	E. n.

Junius.

Dies	Ventus.		Coeli facies.	Meteora.
1	SW-W	7	⊏ a. c. sp.	E. n.
	SW-W	4	= = c. sp.	E. n.
	W		= = c. sp.	E. o. ☔
2	NW		= = c. sp.	E. o. ☔
	N-O	7	= = c. sp.	E. p. 2. ☔
	N-O	10	= = c. rup.	E. o. ☔
3	N		= c. sp.	E. o.
	NW-W		⊏ rup. c. sp.	E. p.
	NW-W		= cin.	E. p.
4	NW-W		⊏ rup. c. sp.	E. o.
	NW	1	= c. sp.	E. p.
	N-W		⊏ c. sp.	E. p.
5	W	1	⊏ a.	E. n.
	WSW	10	⊏ a. sp. rup.	E. n. 1.
	W-S		⊏ c. sp.	E. n. 1.
6	NO-N	15	= = c. sp.	E. n. 12. ☔
	NO-N	16	= = c. sp.	E. o. ☔
	N	17	= = c. sp.	E. o. ☔
7	W-S	4	⊏ n. c. sp.	E. p. 2. ∴ ☔
	W-S		= rup. a. c.	E. n. 12.
	W-S		⊙+	E. p. 1.
8	W-S		⊏ a.	E. n. 2. gl. alb.
	W-N		⊏ a. sp.	E. n. 6.
	N-O		⊏ c. sp.	E. p.
9	NO	2	⊙	E. n. 2.
	O-N	21	⊙	E. n. 12.
	NO-O	9	⊙+	E. p. 1.
10	ONO	14	⊙	E. n.
	ONO	42	☿ a.	E. n. 10.
	ONO	11	⊏ a. c.	E. p.
11	O-N	1	⊏ a. t.	E. n. 6.
	ONO	8	⊏ a. rup. c.	E. p. 12. E. n.
	ONO		☿ a.	E. p. 8.
12	ONO		⊙+	E. p.
	NO-N		⊏ a. sp. rup.	E. p. 12.
	NNO		☿ a.	E. p. 9.
13	NNO		⊏ a. t.	E. o.
	NNO	14	⊏ a. sp.	E. p.
	N	6	= = c. sp.	E. p. 12. ☔ ☾
14	SO-S	8	= = c. sp.	E. o.
	SW-W		= a. sp.	E. p.
	SW-W		= rup. a. c.	E. p. 1. ☾
15	SW	2	= = c. sp.	E. o. ☔
	SW-S		= = c. sp.	E. p. ☔
	SW		⊏ cin. sp.	E. o. ☾ a long.

Dies	Ventus.	Coeli facies.	Meteora.
16	S W - W 4 S W - W 1 S W - W 14	= a. t. = rup. a. ſp. ⌓ c. ſp.	E. o. ⁑ E. p. E. n.
17	S W - W 11 W - S 11 W S W 16	⌓ c. ſp. ≐ a. c. rup. = = c. ſp.	E. o. E. p. E. n.
18	W S W W S W 9 S W - W 9	= = a. c. ſp. = a. c. ſp. ⌓ l. c. ſp.	E. n. E. p. 2. E. n.
19	W S W 13 W 8 W	= = c. ſp. = a. rup. ſp. ⌓ c. ſp.	E. o. ⁑ E. p. E. n. 1. ⁑
20	W 13 W S W	⌓ a. n. c. ſp. = c. ſp.	E. o. E. p.
21	W N W W N W N N W	= a. c. ſp. ⌓ a. ſp. rup. = = c. ſp.	E. o. ⁑ E. p. E. n. 3.
22	N - O W - S 5 S W 13	= = c. ſp. = = cin. ≐ cin.	E. o. ⁑ E. o. E. o.
23	W - S 13 W S W 20 W - S 13	= = c. ſp. = rup. a. ſp. ⌓ n. c. ſp.	E. o. E. o. E. o.
24	W S W W - S N	⊕ a. ⌓ a. ſp. rup. = cin.	E. o. ⁑ E. n. E. n. 1.
25	W S W 36 S W - W 28 S W - W 40	⌓ n. c. ſp. ⌓ a. rup. ſp. ⌓ n. c. ſp.	E. o. E. o. E. o.
26	S W - W 32 S W - W 14 W S W	⌓ n. c. ſp. ⌓ a. rup. ſp. = = c. ſp.	E. o. ⁑ E. n. E. o. ⁑
27	S W - W 9 S W - W 5 S W - W 5	= c. ſp. = = c. ſp. ≐ n. c. ſp.	E. o. E. o. ⁑ E. o.
28	W S W N - W	≐ t. a. c. ⌓ a. c. ſp.	E. o. E. o.
29	N O - N 9 N O 4 N O - N	= = c. ſp. ⌓ n. c. ſp. = c. ſp.	E. o. E. p. E. o.
30	N O - N N O 6 N O	⌓ a. c. ſp. = rup. a. ſp. ≐ t. c.	E. o. E. n. 2. E. o.

Julius.

Dies	Ventus.	Coeli facies.	Meteora.
1	N O 6 N - O 11 N O - N 11	= a. ≐ a. ſp. rup. ≐ a.	E. o. E. p. E. o.
2	N O N - W 5 N - W	⊖ ≐ a. ſp. ≐ cin.	E. n. E. p. E. o.
3	N - W N - W 5 N - W	⊖ ≐ rup. a. ſp. ≐ c. ſp.	E. p. E. p. E. o.
4	N N N O 7 N O - N	⌓ cin. = c. ſp. rup. ⊙+	E. o. E. p. 2. E. o.
5	N O - N N N O 1 N N O	≐ a. ſp. ≐ a. c. ⊖ cin.	E. o. E. p. 1. E. o.
6	N N O N N O N N O	⊖ a. ≐ a. t. = n. c. ſp.	E. o. E. p. 1. E. n.
7	W 12 W S W 7 S W - W 9	= = c. ſp. ⌓ a. c. ſp. = c. ſp.	E. o. E. n. 1. E. o.
8	S W 14 W - S 8 W - S 7	= = n. c. ſp. = c. ſp. = cin.	E. o. ⁑ E. p. 1. E. o.
9	W N W 6 W S W S W - W	= a. ſp. = a. c. = = c. ſp.	E. n. E. n. 12. E. n. ⁑
10	S W 6 S S W 7 N W 7	= = c. ſp. = = cin. = = c. ſp.	E. o. ⁑ E. n. ⁑ E. o. ⁑
11	W - N 12 W 16 S W - W 12	⌓ a. c. ſp. ⌓ a. c. ſp. = = c. ſp.	E. o. E. p. E. o.
12	S S W 12 W - S 11 S W - W 13	= = c. ſp. ⌓ a. c. ſp. = = c. ſp.	E. o. ⁑ E. o. ⁑ E. o.
13	W S W 8 W - S 6 W - S	⌓ a. c. ſp. ⌓ a. n. c. ſp. ≐ cin.	E. o. E. n. E. o.
14	W - S W - N 2 W N W	= = c. n. ſp. ⌓ a. c. ſp. ⌓ n. c. ſp.	E. p. 12. ⁑ E. p. ⁑ E o.
15	W N W N W W - S	⌓ rup. a. c. ſp. ⌓ a. n. c. ſp. = = c. ſp.	E. n. E. n. 1. E. o.
16	S - W 13 W S W 7 S W - W 13	⌓ a. c. ſp. = a. rup. ſp. ⊖ a.	E. o. E. p. E. n. 1. ♋♄
17	S W S W S W 6	⌓ rup. a. c. ſp. = = c. ſp. = = rup. ſp.	E. n. E. p. 12. ⁑ :: ♋♄ E. n. 12. ♋♄
18	W S W 4 W - S 12 W - S 8	⌓ n. c. rup. ≐ a. rup. ſp. = rup. n. ſp.	E. o. ⁑ E. p. E. n. ⁑ ♋♄
19	W - S 8 W 5 W	⌓ a. ſp. c. rup. ≐ a. ſp. rup. ≐ c. ſp.	E. o. E. p. E. n.
20	W W - S W - S	⌓ a. c. = = c. ſp. ⌓ c. ſp.	E. o. E. p. 12. ⁑ E. o.

Dies	Ventus.	Coeli facies.	Meteora.
21	S W 4 S W 7 S W -W	⛅ a. c. ⛅ n. a. c. ſp. ⛅ rup. c. ſp.	E. o. E. n. 2. ☔ E. o. ☽
22	S W 12 W S W 5 W S W 3	⛅ n. c. ⛅ a. rup. ſp. 🌥 n. c. ſp.	E. o. E. p. 2. E. o.
23	S W -W 1 S W	⛅ cin. 🌥 cin.	E. n. E. o. ☽
24	S S W 13 S W -W 14 S W -S 14	⛅ c. ſp. ⛅ a. c. ſp. n. 🌥 c. ſp.	E. o. ☔ E. p. 2. ☔ ☽ E. o.
25	S W -S 9 S W -S 8 S W -W 6	⛅ c. ſp. ⛅ a. c. ſp. ⛅ n. c. ſp.	E. o. E. o. ☔ E. o. ☔
26	W -S 24 W 24 W S W 20	⛅ n. c. ſp. ⛅ n. a. c. ſp. ⛅ c. ſp.	E. o. ☔ E. p. E. o.
27	W -S 14 W -S 8 W -S 9	⛅ a. c. ſp. ⛅ a. ſp. c. ☂ cin.	E. o. E. p. E. o. ∴
28	W -S S W -S 6 O -S	〓 c. ſp. 〓 a. ſp. c. 🌥 cin.	E. o. ∴ E. n. 12. E. n. 1.
29	S O -S W -N W -S	⛅ a. c. ⛅ cin. 〓 c. ſp.	E. o. E. n. E. o. ☔
30	W S W 11 W S W 3 S W 10	⛅ a. c. ſp. ⛅ a. c. ſp. 🌥 cin.	E. o. E. n. E. o.
31	S -W 7 S -W 8 W S W 5	⛅ c. ſp. 〓 c. ſp. 🌥 c. ſp.	E. o. E. o. E. o.

Auguſtus.

Dies	Ventus.	Coeli facies.	Meteora.
1	S W -S 7 W -S 10 S W -W 6	⛅ cin. 🌥 a. ſp. ⊙+	E. o. E. n. 6. E. o.
2	W -S 6 W -S N W	⛅ c. ſp. ⛅ cin. ⊙+	E. o. E. o.
3	N O -N N N W 6 N	⊙ 🌥 a. ſp. ⊙+	E. o. E. p. E. n. 1.
4	O S O N N W N N O	⊙+ 🌥 a. 🌥 a. t.	E. o. E. p. E. n.
5	O -S S S O S -W	☂ a. 〓 c. ſp. 〓 cin.	E. o. E. p. 1. E. n.
6	N W N W 5 N	〓 a. l. ⛅ c. ſp. ⛅ c. ſp.	E. o. E. p. 1. E. o.
7	N -O N W -N N N W	〓 a. l. 〓 a. ſp. 🌥 cin.	E. o. E. n. 8. E. o.
8	N O N -O 6 N N O	⛅ a. c. ſp. 🌥 a. t. ⊙+	E. o. E. p. 8. E. n.
9	N O N -O N -O	⊙+ ⊙+ 🌥 cin.	E. o. E. n. 12. E. n. 2.
10	S S O S W -W 16	⛅ a. c. ſp. ⛅ n. c. ſp.	E. o. ☽ ☔ ∴ E. o.
11	S W -W 13 S W -W 12 S W 4	〓〓 c. ſp. ⛅ cin. ſp. 〓〓 c. ſp.	E. o. E. n. E. o.
12	S S W 28 W S W 24 W N W 8	〓〓 c. ſp. ⛅ c. ſp. 〓〓 c. ſp. n.	E. o. ☔ ☔ E. n. ☔ ∴
13	N N W 24 W 10 W S W 12	⛅ n. c. ſp. ⛅ a. c. ſp. 🌥 c. ſp.	☔ E. p. 2. E. n.
14	W -N 1 W S W 6 S W -W 9	〓 cin. 〓〓 c. ſp. 〓〓 c. ſp.	E. n. E. p. E. o.
15	S W 16 S W 36 S W 10	〓〓 c. ſp. 〓〓 c. ſp. ⛅ c. ſp.	E. o. ☔ E. o. ☔ E. o.
16	S W 4 W S O -O	〓〓 c. ſp. ⛅ a. c. ſp. ⛅ c. ſp.	E. o. E. o. E. o.
17	S W 20 S W -W 48 S W 48	⛅ c. ſp. ⛅ c. ſp. 〓 c. ſp.	E. o. E. p. E. n. 1.
18	S S W 5 S W S W -S	⛅ cin. 〓〓 c. ſp. ⛅ c. ſp.	E. o. E. n. 2. E. n. ☔
19	S W S 6 S S W 9 S W -W 2	🌥 a. ſp. ⛅ a. rup. ſp. ⛅ n. c. ſp.	E. o. E. p. 12. E. n. ☔ ☽
20	N W -W N W 2 N -W	⛅ a. c. ſp. ⛅ a. rup. ſp. 🌥 c. ſp.	E. p. E. p. 2. E. n. 12.
21	W S W W N W 7 N W	🌥 a. c. 🌥 a. rup. ſp. 〓 c. ſp.	E. o. E. p. 1. E. n.
22	S W 3 S W -W 11 S W -W 6	🌥 a. rup. ſp. 🌥 a. 🌥 a. ſp.	E. o. E. p. 2. E. n. 4.
23	W -S 13 N W -W	〓〓 c. ſp. 〓〓 c. ſp.	E. o. ☔ E. p.
24	W -S 12 S W -W 11 S W -S 12	⛅ c. ſp. ⛅ a. c. ſp. 〓〓 c. ſp.	E. n. 3. E. p. 1. E. o. ☔

Dies	Ventus.	Coeli facies.	Meteora.
25	S-W 16 SW 13 W-S 28	= = c. sp. ⌓ n. c. sp. = = c. sp.	E. o. E. n. E. p. ⁑ ∴ ∴
26	NW-W 24 W 16 WNW	⌓ n. c. sp. ⌓ a. n. c. sp. = = c. sp.	E. o. E. n. E. p. 7. ⁑
27	SW-S 4 NW 7 NW 9	⌓ c. sp. n. ⌓ a. c. sp. ⌓ a. c. sp.	E. o, ⁑ E. o. E. p. 12. ⁑ ∴
28	NNW 20 W 12 NW	⌓ c. sp. ⌓ a. c. sp. ⌓ a. c. sp.	E. o. ⁑ E. n. ⁑ E. o. ⁑
29	NW-W 5 NW-W NW-W 11	⌓ a. c. sp. = = c. sp. = = c. sp.	E. o. ⁑ E. o. ⁑ E. o. ⁑
30	NO-O 2 N-O 9 N-O 8	⌓ a. c. sp. n. ⌓ a. c. sp. ⌓ a. c. sp.	E. o. ⁑ E. n. E. o.
31	N NNW 12 N-W 13	⌓ a. sp. c. n. = = c. sp. = = c. sp.	E. o. E. o. ⁑ E. o.

September.

Dies	Ventus.	Coeli facies.	Meteora.
1	NNO 9 NNO 9 NO-N 6	= = a. c. sp. ⌓ a. c. sp. = = c. sp.	E. o. ⁑ E. n. ⁑ E. o. ⁑
2	NNO N-O 7 NNO	= = c. sp. ⌓ a. c. sp. = = c. sp.	E. o. ⁑ E. o. E. o. ⁑
3	NO N-O 8 NO-N 8	⌓ a. n. c. sp. ⌓ a. c. sp. = = c. sp.	E. o. E. n. ⁑ E. o. ⁑
4	NO-O 6 NO-N 7 NO-N 11	= = c. sp. = = c. sp. = cin.	E. o. E. o. E. o.
5	NO-O 8 ONO 12 NO-O 10	⌓ a. c. sp. ⌓ a. c. = c. sp.	E. o. E. o. E. o.
6	O-N 1 NO 2 NO 3	= = c. sp. = cin. ☉+	E. o. E. n. E. p. *AB*
7	NO 12 NNO 13 NO 14	⌓ a. t. ⌓ c. t. = cin.	E. o. E. o. E. o.
8	NO NNO NNO	= = c. ⌓ a. c. = = c. sp.	E. o. E. n. E. o.
9	NO NNW 9 NO 14	⌓ c. sp. = = a. c. = = c. sp.	E. o. E. n. E. o.

Ephemer. anni 1787.

Dies	Ventus.	Coeli facies.	Meteora.
10	NNO 8 NO 3	= a. c. sp. = c. sp.	E. o. E. o.
11	NO NO 13 NO 6	= cin. ⌓ a. c. sp. = cin.	E. o. E. p. 1. E. o.
12	NO-O NO-N 2 NNO 3	⌓ a. c. sp. ⌓ a. n. c. sp. = = c. sp.	E. o. E. n. ⁑ E. o. ⁑
13	NNO N 3 N-O	= = c. sp. = a. c. sp. = = c. sp.	E. o. ⁑ E. n. 1. ⁑ E. o.
14	N-O N-O N-O	= = c. sp. ⌓ n. c. sp. ⌓ c. sp.	E. o. ⁑ E. o. E. n. ∴
15	N-O O-S NO-N	☉+ = a. c. l. ⌓ c. sp.	E. o. E. n. 12. E. n. ☽ ∴
16	SO-S S-O 9 SSW	= = c. sp. = = c. sp. = = c. sp.	E. n. ⁑ E. n. ⁑ E. o.
17	WSW 13 SW-S 14 S-W 13	= = c. sp. = = c. sp. ⌓ cin. sp.	E. o. ⁑ E. o. ⁑ E. o.
18	SW 12 NW-W 12 NW-W 7	⌓ n. c. sp. ⌓ a. sp. rup. = cin.	E. o. ⁑ E. o. ⁑ E. o.
19	SW 5 WSW 7 WNW 2	⌓ a. c. sp. = a. sp. ⌓ n. c. sp.	E. o. ⁑ ∴ E. p. E. o. ⁑
20	WNW 14 WSW 2 SW	= a. c. sp. = a. sp. rup. ⌓ c. sp.	E. o. E. p. 1. E. n.
21	SO 11 SSO 3 SSW	⌓ a. c. sp. ⌓ a. c. ⌓ c. sp.	E. o. E. n. 12. E. o.
22	S-W SW-S 5 WSW 4	= = c. sp. ⌓ a. c. = = c. sp.	E. o. ⁑ E. p. 12. ⁑ ☽ E. o. ⁑
23	SSW 13 S-W 12 S	⌓ a. c. = a. sp. = a. t. ≋	E. o. E. n. 12. E. n. ☾
24	S-O S S-O	= a. t. = = c. t. = = c. sp.	E. o. ∴ E. o. E. o.
25	S-O O-S 9 OSO	= = c. t. = a. sp. rup. = = c. sp.	E. o. ∴ E. n. E. o.
26	SO-S S-W S-W	⌓ a. c. ⌓ a. c. = cin.	E. o. E. o.
27	S-W NNW 16	= = c. = = c. sp.	E. o. ∴ E. o.
28	NNW 13 NNW 11 N-W 7	⌓ a. n. c. sp. = a. c. sp. ⌓ c. sp.	E. o. ⁑ ∴ E. p. 1. E. n. 2. ⁑ ∴

Dies	Ventus.	Coeli facies.	Meteora.
29	N	≈ c. ſp.	E. n. 2.
	O-N	≡ a. ſp.	E. n. 12.
	O N O	≡ a. ſp.	E. n. 4.

Dies	Ventus.	Coeli facies.	Meteora.
30	O-N	≡ a. t.	E. n. 1.
	O	☉ a. t.	E. p.
	O	≈ c. ſp.	E. n. 1.

ANNOTATIONES SPECIALES

IN OBSERVATIONES METELLOBUGENSES.

JANUARIUS.

Mortuorum 51. Obierunt, 2 apoplexia, 2 acido ſpontaneo, 7 convulſionibus, 2 empyemate, 1 febri continua, 1 hymoptoë, 1 hydrope, 1 partu, 1 peripneumonia, 4 phthiſi pulmonari, 4 ſenectute, 3 mortui nati aut paulo poſt nativitatem, 10 aſthmate, 1 gangrena, 3 febri catharrali, 3 pituita lenta, 1 ſpaſmo ventriculi, 4 ignorantur. — Numeri obſervationibus meteorum juncti indicant craſſitudinem glaciei in hoc & ſequenti menſe.

FEBRUARIUS.

Mortuorum 42. Obierunt, 2 apoplexia, 2 acido ſpontaneo, 1 angina ſpuria, 4 convulſionibus, 1 hemoptoë, 2 hydrope, 1 peripneumonia, 6 phthiſi pulmonari, 1 ſenectute, 1 mortuus natus, 1 pituita lenta, 4 aſthmate, 1 febri ſcarlatina, 15 ignorantur.

MARTIUS.

Mortuorum 52. Obierunt, 3 apoplexia, 3 acido ſpontaneo, 4 convulſionibus, 1 febri continua, 5 hydrope, 1 peripneumonia, 8 phthiſi pulmonari, 1 morte ſubitanea, 1 variolis, 1 febri ſcarlatina, 3 ſenectute, 1 mortuus natus, 5 aſthmate, 1 pituita lenta, 2 affectione nervoſa, 1 febri catharrali, 11 ignorantur. — Die 4 ciconiae venerunt, 8 & ſequent. aeſtivi fructus ſeminantur.

APRILIS.

Mortuorum 51. Obierunt, 1 apoplexia, 1 acido ſpontaneo, 4 convulſionibus, 1 febri continua, 6 hydrope, 1 peripneumonia, 6 phthiſi pulmonari, 1 morbo externo, 1 colica, 4 ſenectute, 1 partu, 2 mortui nati, 7 aſthmate, 1 morbo chronico, 14 ignorantur.

MAJUS.

MAJUS.

Mortuorum 51. Obierunt, 3 apoplexia, 3 acido ſpontaneo, 7 convulſionibus, 1 empyemate, 5 febri continua, 7 hydrope, 1 partu, 3 phthiſi pulmonari, 3 morbo externo, 2 morte ſubitanea, 4 lapſis viribus, 7 aſthmate, 1 pituita lenta, 1 affectu nervoſo, 3 ignorantur. — Ipſo initio menſis hirundines viſae ſunt; medio menſe phaſeoli ſunt plantati, qui ad finem pulchre ſeſe proſpectui offerebant; pluvia 28 valde erat electrica, arbores tardivae, ventis expoſitae plerumque carebant foliis, nativae illa dimittebant. Prima nocte hujus menſis aeſtus maris durabat 12 horas & ad altitudinem 17 pedum aſcendebat, quod attribuitur favoniis diu flantibus, & cedentibus tandem ventis a ſeptentrione ortis. — Poſt diem 15 hujus menſis obſervationes, ut & menſurae virium ventorum circa caſtellum Weſthove factae ſunt.

JUNIUS.

Mortuorum 32. Obierunt, 2 apoplexia, 1 acido ſpontaneo, 1 convulſionibus, 2 febri bilioſa, 1 gangrena, 1 partu, 7 phthiſi pulmonari, 3 morbo externo, 2 ante vel paulo poſt nativitatem, 10 aſthmate, 1 febri catharrali, 1 ignoratur.

JULIUS.

Mortuorum 40. Obierunt, 1 apoplexia, 3 acido ſpontaneo, 5 aſthmate, 4 convulſionibus, 1 febri inflammatoria, 1 febri bilioſa, 1 hydrope, 2 lapſis viribus, 1 morbo externo, 2 mortui nati, vel paulo poſt nativitatem, 1 morte ſubitanea, 6 phthiſi pulmonari, 2 puerperio, 10 ignorantur. — Secundo menſis foenum metere, & 6 ſemen braſſicae ſecare inceperunt.

AUGUSTUS.

Mortuorum 30. Obierunt, 1 acido ſpontaneo, 1 aſthmate, 1 atra bile, 4 convulſionibus, 2 febri pituida, 2 hydrope, 2 lue venerea, 2 lapſis viribus, 3 mortui nati, vel paulo poſt nativitatem, 3 phthiſi pulmonari, 9 ignorantur. — Primo menſis hordeum ſecare inceperunt, 10 triticum, 18 piſa & 31 phaſeolos.

SEPTEMBER.

Mortuorum 52. Obierunt, 7 febri continua, 6 phthiſi pulmonari, 3 acido ſpontaneo, 5 convulſionibus, 3 aſthmate, 3 pituita lenta, 1 lapſis viribus, 1 hydrope, 1 amentia, 1 peripneumonia, 1 morte ſubitanea, 2 morbis externis, 2 aphthis, 1 morbo chronico, 3 febri bilioſa, 1 diarrhoea, 1 obſtructionibus, 1 apoplexia, 9 ignorantur.

TABULA PROPAGATIONIS INCOLARUM URBIS METELLOBURGENSIS.

Dies.	Januarius.								Februarius.								Martius.							
	Nati.		Denati.						Nati.		Denati.						Nati.		Denati.					
	Pueri.	Puellae.	Pueri.	Puellae.	M.	U.	Vidui.	Viduae.	Pueri.	Puellae.	Pueri.	Puellae.	M.	U.	Vidui.	Viduae.	Pueri.	Puellae.	Pueri.	Puellae.	M.	U.	Vidui.	Viduae.
1		2		1		1			2				1				1	1	1	1	1			
2	1							1		2		1					2	1		2				
3	1		2			1			1								2						1	
4		1							2								1	2						1
5	1	1	1			1			2	2				1	1		1	2	1	1	1	1		
6		1	1	1				1	1	1		1	1				1	2		1	1	1		
7			1			1			1	1							1				1			
8	1		1									2		1			1	3						
9		1	2			1			1		2	1					1	1	1					
10	1			2						1	2				1		2	1		1				
11			1	3	1	1												3						
12	1	1	1							1	2	2					1	1						
13	2					1		1	2								1	1		1		1		
14	1	2	1						1				1			1	1	2						
15								1				1	1					1	1					
16	1				1					1								1	1	1		1		1
17	2	2					1		1	2				1			3	1	1	1			1	
18	1			1					2		1					1				1				
19	1	1	1	1				1	2	1		1					1		1	1				1
20		1	1	2						1							1			1				1
21				2	1	1	1		2	1	1							1						
22	1											1				1	1		2					
23	2	4	1			1			1	1						1	2	1		1	1			1
24	3	1								1						1	3							
25		2						1	5	3		1	2			2	1	1						
26					1				1	1	1	1					1	1	1			1		
27		1							1							1	1		1			1		
28	1	1								2		2	1						2		1			1
29	1	1		1													1				1	1		
30	1	2		1													2	1		1				
31	1					1													2			1		
Summae	24	25	14	15	4	10	2	6	28	22	9	14	7	2	2	8	33	28	15	14	7	8	2	6
Summa ex integro mense	49		51						50		42						61		52					

Dies.	Aprilis.								Majus.								Junius.							
	Nati.		Denati.						Nati.		Denati.						Nati.		Denati.					
	Pueri.	Puellae.	Pueri.	Puellae.	M.	U.	Vidui.	Viduae.	Pueri.	Puellae.	Pueri.	Puellae.	M.	U.	Vidui.	Viduae.	Pueri.	Puellae.	Pueri.	Puellae.	M.	U.	Vidui.	Viduae.
1	1		2							5	3													
2	3			1					2			1												
3	1			1	1					2			1				1							1
4			1					1						1					1		1			
5	1	1	1						1	2					1		1							
6	1	1			1					1					1			1				1			
7		1		1				1	1	1		1		1		1	1		1					
8		1		1							1			1			1	1						1
9			1	1	1				1	1	1							1	1					
10		1							2	1	1			1	1	1			1					
11	4					1				1	1	1			1									
12	4	2	2	2		1	1	1										1		1				
13		2	1	1					2	2	2	1	1				2			1				1
14	2				1		1		1	1			1				1		1	1	1			
15	1		1									1					1				1			
16	4	1					1		1		2							1			1			
17		1														1		1						
18					1			1					1	1			1						1	
19									1		1	1	1				2			1				1
20	2	3		1					2		1			2			1	2						
21	1	1								2		1						1						
22	2									1	1	1						1						
23		1	1	1						1	1				1			1		1	1			
24			2	1	2		1			1				1				1		1				
25					1	1				1							1	1	1					
26	1			1					1	2		1		1				1	1					
27				1										1			3	1						
28	2	1						1					1				1	1		1				
29	1	6			1			1				1						1						
30				1	1	1		2	1			1					2		1	1		1		
31									1							2	1		1		1			1
Summae	30	23	12	14	9	4	4	8	17	25	15	11	6	9	5	5	18	17	9	6	6	5	1	5
Summa ex integro menſe	53		51						42		51						35		32					

Dies.	Julius.										Augustus.										September.									
	Nati.		Denati.								Nati.		Denati.								Nati.		Denati.							
	Pueri.	Puellae.	Pueri.	Puellae.	M.	U.	Vidui.	Viduae.			Pueri.	Puellae.	Pueri.	Puellae.	M.	U.	Vidui.	Viduae.			Pueri.	Puellae.	Pueri.	Puellae.	M.	U.	Vidui.	Viduae.		
1		1	2		1		1					1											3	1						
2	3																				2	2		1	2					
3	2					1						2		1							1	1	2	1						
4		1	1		1									1							1	1		1						
5							1				2	1									2	2		1		1	1			
6	2	1	1					1				1		1							1	2	1	1						
7	1		1									2										2		2		1				
8	1					1					1					1					1		1			1	1			
9				1	1	1							1									2								1
10		1		1				1			3																			
11		1									4	2		1							1		1	1						
12	1		2								2		1									4	1							
13	1	1			1						2		1								1		2							
14	1							1						2								1	4			1				
15			1								1	3		1				1			1				1					
16	1		1								2			2	1						1	1	1	1						
17			1				1					2	2		1			1			1	1	1	2						
18		1									1		1											1						
19			1			2	1	1						1							1	1			1					
20	2										1	2	1									4				1				
21	1	1	1	1								1	2								1	1								
22		2						1														2		1						1
23	1										1	1											1							
24	4	1		1							1	2	1								1			2						
25		2	2				1					1	1	1							2	1	2		2					
26		1										1																		
27	2					1						2		1		1						2								1
28	2	1																1			3					1				
29			1			1						1		1								1								
30												2										1								
31																														
Summae	24	15	15	4	4	7	5	5			21	27	11	13	2	2		2			21	32	19	16	6	6	2	3		
Summa ex integro mense	39		40								48		30								53		52							

AESTUS MARIS

OBSERVATUS

A D. VAN DE PERRE,

METELLOBURGI, VLISSINGAE ET WESTCAPELLAE.

Januarius.

Dies.	Metelloburgum. hor. min.	ped. dig.	Vliffinga. hor. min.	ped. dig.	Weſtcapella. hor. min.	ped. dig.
1	10, 28	12, 6	11, 15	11, 0	9, 10	10, 3
2	11, 44	12, 9	12, 0	11, 0	10, 5	10, 4
3	12, 43	13, 0	12, 30	11, 0	11, 0	10, 6
4	1, 15	13, 4	1, 15	11, 9	12, 0	11, 0
5	2, 0	14, 4	2, 15	12, 9	12, 50	12, 3
6	2, 42	14, 4	3, 0	12, 9	1, 45	12, 9
7	3, 30	13, 3	3, 45	11, 6	2, 40	12, 4
8	4, 15	13, 6	4, 45	12, 0	3, 30	11, 6
9	5, 8	13, 2	5, 30	11, 6	4, 20	10, 10
10	5, 50	12, 5	6, 0	11, 0	5, 10	10, 6
11	6, 43	11, 7	6, 45	10, 0	6, 0	10, 3
12	7, 37	11, 0	7, 30	9, 6	6, 40	9, 6
13	8, 19	10, 6	8, 15	9, 6	7, 30	9, 2
14	10, 0	10, 9	9, 30	9, 6	8, 15	9, 0
15	10, 50	11, 0	10, 30	9, 9	9, 0	8, 10
16	11, 33	11, 4	11, 30	10, 6	9, 45	9, 6
17	12, 6	12, 2	12, 30	11, 0	10, 40	10, 0
18	12, 50	12, 4	1, 0	11, 0	11, 30	11, 6
19	1, 22	12, 9	1, 45	11, 0	12, 10	11, 4
20	1, 43	13, 7	2, 30	12, 0	1, 0	12, 0
21	2, 19	13, 6	3, 15	12, 3	1, 45	12, 2
22	2, 40	13, 9	4, 0	12, 6	2, 35	12, 4
23	3, 34	13, 8	4, 30	12, 0	3, 30	12, 8
24	4, 13	13, 8	5, 0	11, 6	4, 25	11, 6
25	5, 50	12, 2	5, 45	11, 0	5, 15	11, 0
26	6, 40	12, 0	6, 15	10, 6	6, 0	11, 3
27	6, 58	11, 4	7, 0	10, 0	6, 30	10, 10
28	7, 27	11, 0	7, 45	10, 0	7, 20	10, 0
29	9, 0	10, 5	8, 30	9, 6	8, 15	9, 6
30	10, 2	12, 0	10, 0	9, 6	9, 10	11, 2
31	11, 27	12, 9	10, 45	10, 3	10, 5	11, 0

Februarius.

Dies.	Metelloburgum.		Vliffinga.		Weſtcapella.	
1	12, 26	14, 4	12, 15	12, 6	11, 5	11, 10
2	12, 47	14, 8	1, 0	12, 6	12, 0	11, 10
3	1, 30	14, 4	1, 30	12, 6	12, 45	12, 2
4	2, 27	14, 8	2, 30	13, 0	1, 30	13, 0
5	3, 2	13, 9	3, 15	12, 6	2, 14	12, 2
6	3, 40	13, 6	3, 45	12, 6	3, 0	12, 8
7	4, 10	12, 9	4, 15	12, 0	3, 45	12, 3
8	5, 0	13, 0	4, 45	12, 0	4, 30	12, 8
9	5, 37	12, 7	5, 15	11, 6	5, 15	11, 4
10	6, 5	12, 2	6, 0	11, 0	6, 0	11, 6
11	6, 51	11, 8	7, 0	11, 0	6, 40	11, 0
12	8, 0	11, 2	7, 45	10, 0	7, 30	10, 8
13	9, 30	11, 8	9, 0	10, 0	8, 20	10, 0
14	11, 0	11, 2	10, 0	10, 6	9, 10	10, 6
15	11, 39	12, 3	11, 15	11, 0	10, 0	9, 10
16	12, 16	13, 6	12, 0	11, 6	10, 40	11, 9
17	12, 48	14, 0	1, 0	12, 3	11, 25	11, 6
18	1, 30	14, 4	1, 45	12, 6	12, 10	12, 3
19	2, 0	13, 10	2, 30	12, 0	1, 0	12, 0
20	2, 30	14, 4	3, 15	12, 6	1, 50	12, 4
21	3, 15	14, 4	3, 45	12, 0	2, 40	12, 0
22	4, 35	13, 5	4, 30	11, 6	3, 30	11, 6
23	5, 0	12, 4	5, 0	11, 0	4, 20	10, 4
24	5, 35	12, 1	5, 30	11, 0	5, 10	10, 0
25	6, 26	12, 3	6, 15	11, 0	6, 0	10, 9
26	7, 0	12, 0	7, 0	11, 3	6, 30	10, 3
27	8, 40	11, 1	8, 15	11, 6	7, 20	9, 6
28	10, 7	12, 0	9, 45	11, 3	8, 10	10, 4

Martius.

Dies.	Metelloburgum.		Vliſſinga.		Weſtcapella.	
1	11, 28	12, 7	11, 15	11, 0	9, 10	11, 0
2	12, 40	13, 8	12, 0	12, 6	10, 5	11, 6
3	12, 58	14, 1	1, 0	12, 6	11, 0	12, 0
4	1, 47	15, 0	1, 30	14, 3	12, 0	13, 9
5	2, 0	13, 4	2, 0	11, 6	12, 50	11, 10
6	2, 33	12, 1	2, 15	11, 0	1, 50	11, 0
7	3, 2	14, 9	3, 30	11, 0	2, 40	12, 6
8	3, 30	13, 1	4, 0	11, 0	3, 30	11, 6
9	4, 25	12, 0	4, 30	11, 0	4, 15	10, 9
10	4, 43	12, 4	5, 15	11, 0	5, 0	11, 10
11	5, 45	11, 9	6, 0	10, 3	5, 40	10, 4
12	6, 12	11, 6	6, 45	10, 0	6, 20	8, 6
13	7, 20	9, 9	7, 30	10, 0	7, 15	8, 4
14	8, 13	9, 10	8, 15	8, 6	8, 0	8, 0
15	10, 0	10, 4	10, 10	9, 6	8, 50	8, 6
16	11, 15	11, 6	11, 30	10, 6	9, 40	9, 9
17	11, 53	12, 6	12, 15	11, 0	10, 30	10, 6
18	12, 30	12, 9	12, 45	11, 0	11, 15	11, 0
19	1, 0	13, 5	1, 15	12, 0	12, 0	11, 6
20	1, 39	14, 3	2, 0	12, 6	1, 0	12, 0
21	2, 19	13, 6	2, 45	12, 0	1, 50	12, 0
22	2, 52	14, 1	3, 30	12, 0	2, 45	12, 6
23	3, 28	13, 4	4, 15	12, 0	3, 35	12, 9
24	4, 15	13, 4	5, 0	12, 0	4, 30	12, 3
25	5, 15	11, 9	5, 30	11, 6	5, 20	10, 3
26	6, 18	11, 0	6, 0	10, 3	6, 10	10, 4
27	7, 28	12, 2	7, 0	11, 0	6, 50	11, 0
28	9, 0	12, 4	7, 45	10, 9	7, 45	11, 3
29	10, 15	12, 7	8, 30	10, 9	8, 40	12, 0
30	11, 30	13, 6	9, 45	11, 3	9, 30	11, 9
31	11, 52	13, 0	11, 30	12, 0	10, 20	10, 6

Aprilis.

Dies.	Metelloburgum.		Vliſſinga.		Weſtcapella.	
1	12, 30	12, 6	12, 0	12, 6	5, 45	9, 2
2	1, 10	13, 0	1, 0	12, 6	6, 20	8, 10
3	1, 45	13, 9	1, 45	11, 9	7, 0	9, 8
4	2, 17	14, 0	2, 30	11, 6	7, 45	9, 8
5	2, 55	13, 3	3, 15	11, 6	8, 35	9, 10
6	3, 30	13, 0	4, 0	11, 6	9, 30	10, 6
7	3, 53	12, 1	4, 30	10, 9	10, 40	12, 0
8	4, 30	11, 9	5, 15	11, 0	11, 50	12, 2
9	5, 15	11, 0	5, 45	10, 6	12, 45	12, 3
10	6, 15	10, 0	6, 15	9, 6	1, 30	12, 3
11	7, 0	10, 3	7, 15	10, 0	2, 20	11, 8
12	8, 28	10, 8	8, 30	9, 6	3, 15	11, 0
13	9, 42	11, 4	10, 0	10, 0	4, 15	9, 10
14	10, 43	11, 9	10, 45	10, 9	5, 0	9, 8
15	11, 30	12, 6	11, 30	11, 3	5, 50	9, 0
16	12, 2	13, 4	12, 15	11, 9	6, 25	9, 4
17	12, 47	14, 6	1, 0	12, 0	7, 20	9, 6
18	1, 15	14, 9	1, 45	13, 0	8, 5	11, 10
19	2, 2	15, 6	2, 15	13, 9	9, 0	11, 6
20	3, 0	16, 0	2, 45	13, 9	9, 40	11, 6
21	3, 36	14, 0	3, 30	12, 3	10, 30	10, 8
22	4, 30	13, 4	4, 15	12, 0	11, 20	11, 0
23	5, 27	12, 9	5, 0	11, 6	12, 5	11, 9
24	6, 45	11, 6	6, 15	10, 6	12, 50	11, 8
25	7, 30	11, 4	6, 45	10, 0	1, 40	11, 6
26	8, 30	13, 6	7, 45	11, 6	2, 25	11, 3
27	9, 30	12, 0	9, 0	10, 9	3, 15	11, 4
28	11, 0	13, 4	10, 15	11, 9	4, 0	11, 8
29	11, 16	14, 0	11, 30	12, 0	4, 45	11, 0
30	12, 0	14, 6	12, 30	13, 3	5, 30	10, 10

Majus.

Dies.	Metelloburgum.		Vliſſinga.		Weſtcapella.	
1	1, 15	15, 0	12, 45	14, 6	11, 45	13, 0
2	1, 29	13, 6	1, 30	12, 6	12, 25	11, 9
3	2, 0	13, 6	2, 30	11, 6	1, 0	11, 4
4	2, 37	11, 6	3, 15	12, 6	1, 40	12, 10
5	3, 26	14, 4	3, 45	13, 0	2, 30	12, 8
6	3, 53	13, 1	4, 15	11, 3	3, 20	12, 6
7	4, 30	12, 0	4, 45	10, 6	4, 5	10, 3
8	5, 13	11, 9	5, 15	10, 5	4, 50	9, 10
9	6, 2	11, 4	6, 0	10, 3	5, 30	9, 9
10	7, 0	11, 6	6, 30	10, 3	6, 15	9, 6
11	7, 20	11, 7	7, 15	10, 6	6, 45	9, 8
12	8, 32	11, 0	8, 30	10, 0	7, 40	9, 8
13	10, 0	12, 4	9, 30	11, 0	8, 35	9, 9
14	10, 34	12, 6	10, 45	11, 6	9, 30	10, 9

Dies.	Metelloburgum.	Vliſſinga.	Weſtcapella.
15	11, 30 | 13, 4	11, 30 | 11, 6	10, 20 | 11, 6
16	12, 24 | 13, 4	12, 15 | 11, 6	11, 15 | 11, 9
17	1, 2 | 13, 4	1, 15 | 11, 6	12, 10 | 11, 8
18	1, 45 | 14, 0	2, 0 | 12, 0	1, 5 | 12, 0
19	2, 42 | 14, 1	2, 30 | 12, 0	2, 0 | 11, 9
20	3, 30 | 13. 6	3, 15 | 12, 3	2, 50 | 11, 6
21	4, 24 | 13, 4	4, 30 | 12, 0	3, 45 | 11, 0
22	5, 15 | 12, 9	5, 30 | 11, 3	4, 35 | 10, 6
23	6, 30 | 12, 4	6, 15 | 12, 0	5, 20 | 10, 8
24	7, 30 | 12, 9	7, 0 | 12, 0	6, 10 | 12. 0
25	8, 30 | 13, 9	7, 45 | 12, 0	7, 0 | 13, 0
26	9, 28 | 12, 4	8, 45 | 12, 0	7, 55 | 13, 0
27	9, 46 | 12, 9	9, 30 | 12, 0	8, 50 | 12, 4
28	10, 45 | 11, 4	10, 30 | 12, 3	9, 45 | 11. 6
29	11, 45 | 12, 0	11, 45 | 13, 0	10, 35 | 13, 0
30	12, 45 | 13, 0	12, 30 | 12, 6	11, 25 | 11, 6
31	1, 21 | 12, 6	1, 15 | 12, 0	12, 15 | 10, 6

Junius.

Dies.	Metelloburgum.	Vliſſinga.	Weſtcapella.
1	1, 37 | 13, 1	1, 45 | 11, 0	1, 15 | 11, 4
2	2, 28 | 13, 0	2, 30 | 11, 0	2, 0 | 10, 6
3	3, 0 | 13, 0	3, 15 | 11, 0	2, 40 | 10, 9
4	3, 32 | 12, 6	3, 45 | 11, 0	3, 25 | 10, 0
5	3, 45 | 12, 4	4, 30 | 11, 0	4, 10 | 10, 10
6	5, 20 | 11, 9	4, 15 | 11, 6	5, 0 | 11, 4
7	6, 15 | 11, 6	5, 15 | 11, 0	5, 40 | 10, 0
8	6, 45 | 11, 0	6, 0 | 10, 6	6, 25 | 9, 6
9	7, 17 | 11, 3	6, 45 | 10, 3	7, 0 | 9, 8
10	8, 2 | 11, 8	8, 0 | 10, 0	7, 45 | 9, 4
11	9, 0 | 11, 9	9, 0 | 10, 9	8, 35 | 10, 0
12	10, 0 | 12, 4	10, 0 | 11, 0	9, 30 | 10, 9
13	11, 3 | 13, 0	11, 0 | 11, 0	10, 30 | 11, 2
14	11, 54 | 13, 6	12, 0 | 11, 9	11, 25 | 11, 6
15	12, 45 | 13, 8	1, 0 | 12, 0	12, 15 | 11, 6
16	1, 38 | 14, 4	1, 45 | 12, 9	1, 5 | 12, 0
17	2, 28 | 14, 1	2, 30 | 12, 6	2, 0 | 12, 6
18	3, 24 | 14, 0	3, 15 | 12, 6	2, 45 | 12, 8
19	4, 0 | 14, 2	4, 0 | 12, 6	3, 30 | 12, 4
20	5, 0 | 14, 0	4, 45 | 12, 9	4, 20 | 13, 3
21	6, 0 | 13, 4	5, 30 | 12 0	5, 15 | 11, 6
22	7, 3 | 12, 9	6, 30 | 11, 6	6, 10 | 13, 0

Dies.	Metelloburgum.	Vliſſinga.	Weſtcapella.
23	7, 45 | 12, 6	7, 15 | 12, 0	6, 40 | 11, 9
24	8, 30 | 12, 4	8, 0 | 10, 6	7, 30 | 10, 3
25	9, 26 | 12, 2	9, 0 | 11, 0	8, 15 | 11, 4
26	9, 48 | 12, 4	10, 0 | 11, 0	9, 0 | 11, 0
27	11, 1 | 12, 4	10, 45 | 11, 0	9, 45 | 10, 3
28	12, 6 | 12, 4	11, 15 | 11, 0	10, 30 | 11, 0
29	12, 45 | 12, 6	12, 30 | 10, 9	11, 20 | 10, 6
30	1, 25 | 12, 9	1, 15 | 11, 3	12, 10 | 11, 0

Julius.

Dies.	Metelloburgum.	Vliſſinga.	Weſtcapella.
1	2, 15 | 12, 9	1, 45 | 11, 0	1, 0 | 10, 8
2	2, 58 | 13, 0	2, 30 | 11, 0	1, 45 | 10, 9
3	3, 23 | 12, 9	3, 15 | 11, 0	2, 30 | 11, 0
4	4, 14 | 12, 7	3, 45 | 11, 0	3, 20 | 10, 9
5	5, 2 | 12, 9	4, 30 | 11, 0	4, 0 | 10, 8
6	6, 0 | 13, 4	5, 0 | 10, 6	4, 40 | 10, 10
7	6, 30 | 12, 9	5, 45 | 10, 9	5, 25 | 12, 6
8	6, 49 | 12, 6	6, 13 | 11, 3	6, 20 | 11, 3
9	7, 20 | 12, 3	7, 30 | 11, 6	7, 0 | 11, 4
10	8, 30 | 12, 0	7, 45 | 11, 3	8, 0 | 11, 0
11	9, 16 | 12, 6	8, 45 | 11, 3	9, 5 | 12, 0
12	11, 0 | 12, 6	9, 45 | 11, 0	10, 10 | 11, 10
13	12, 17 | 13, 6	11, 0 | 11, 6	11, 10 | 11, 8
14	12, 38 | 14, 0	12, 15 | 12, 0	12, 15 | 12, 3
15	12, 46 | 14, 0	1, 0 | 12, 0	1, 0 | 12, 4
16	1, 53 | 14, 4	1, 45 | 12, 9	1, 45 | 13, 0
17	2, 49 | 14, 6	2, 30 | 13, 0	2, 30 | 12, 9
18	3, 30 | 14, 0	3, 30 | 13, 0	3, 15 | 13, 6
19	4, 20 | 13, 1	4, 15 | 12, 6	4, 0 | 12, 6
20	5, 25 | 12, 9	5, 0 | 12, 6	4, 45 | 11, 9
21	6, 4 | 13, 0	5, 45 | 12, 6	5, 30 | 12, 0
22	6, 45 | 12, 9	6, 30 | 11, 9	6, 10 | 11, 6
23	7, 53 | 11, 9	7, 15 | 10, 6	6, 45 | 10, 4
24	8, 42 | 12, 0	8, 30 | 10, 6	7, 30 | 10, 9
25	9, 32 | 12, 4	9, 30 | 10, 3	8, 45 | 11, 0
26	11, 0 | 12, 0	10, 30 | 10, 6	9, 15 | 11, 6
27	11, 35 | 12, 4	11, 30 | 10. 6	10, 5 | 11, 0
28	12, 45 | 12, 0	12, 15 | 11, 6	10, 50 | 10, 6
29	1, 15 | 12, 6	12, 45 | 12, 0	11, 30 | 10, 6
30	1, 45 | 13, 0	1, 30 | 12, 0	12, 15 | 11, 9
31	2, 2 | 13, 4	2, 0 | 11, 6	1, 0 | 12, 4

Auguſtus.

Dies.	Metelloburgum.	Vliſſinga.	Weſtcapella.
1	2, 35 | 13, 5	2, 30 | 12, 0	1, 45 | 12, 0
2	3, 30 | 14, 4	3, 15 | 13, 0	2, 30 | 11, 6
3	4, 12 | 13, 4	4, 0 | 12, 0	3, 25 | 11, 3
4	4, 32 | 13, 5	4, 30 | 11, 3	4, 15 | 10, 9
5	5, 42 | 12, 6	5, 15 | 11, 0	5, 10 | 11, 0
6	6, 8 | 13, 0	6, 15 | 10, 6	6, 5 | 11, 0
7	7, 7 | 12, 1	7, 0 | 10, 0	6, 40 | 10, 0
8	7, 46 | 11, 7	7, 45 | 10, 0	7, 30 | 9, 9
9	9, 33 | 11, 6	9, 0 | 10, 0	8, 25 | 9, 8
10	11, 3 | 11, 7	10, 0 | 10, 6	9, 15 | 11, 0
11	11, 36 | 12, 10	11, 15 | 11, 9	10, 10 | 11, 10
12	12, 46 | 13, 6	12, 0 | 12, 0	11, 15 | 13, 6
13	1, 10 | 14, 4	1, 0 | 13, 0	12, 15 | 13, 4
14	1, 46 | 14, 1	1, 30 | 13, 0	1, 5 | 13, 3
15	2, 35 | 14, 9	2, 0 | 13, 6	2, 0 | 14, 0
16	3, 14 | 14, 3	2, 45 | 13, 0	2, 45 | 12, 9
17	3, 53 | 14, 0	3, 45 | 12, 9	3, 40 | 13, 9
18	4, 30 | 13, 2	4, 30 | 12, 3	4, 30 | 11, 9
19	5, 24 | 13, 0	5, 15 | 11, 6	5, 15 | 11, 6
20	6, 0 | 12, 4	6, 15 | 11, 0	6, 0 | 10, 9
21	6, 47 | 11, 0	7, 0 | 10, 0	6, 30 | 10, 0
22	7, 30 | 10, 6	7, 30 | 10, 0	7, 25 | 9, 6
23	8, 32 | 11, 4	8, 15 | 9, 9	8, 15 | 11, 4
24	10, 0 | 10, 6	9, 15 | 10, 3	9, 10 | 9, 9
25	11, 30 | 12, 4	11, 0 | 11, 0	10, 0 | 11, 0
26	12, 15 | 13, 1	11, 45 | 11, 6	10, 35 | 13, 0
27	12, 42 | 13, 0	12, 15 | 11, 3	11, 15 | 12, 0
28	1, 14 | 13, 10	1, 0 | 12, 0	12, 10 | 12, 4
29	1, 46 | 14, 0	1, 45 | 12, 3	1, 0 | 12, 2
30	2, 24 | 14, 1	2, 30 | 12, 6	1, 45 | 11, 10
31	3, 0 | 14, 1	3, 0 | 12, 9	2, 30 | 12, 0

Septembeꝛ.

Dies.	Metelloburgum.	Vliſſinga.	Weſtcapella.
1	3, 30 | 14, 0	3, 15 | 12, 9	3, 30 | 12, 6
2	4, 35 | 13, 4	3, 45 | 11, 6	4, 25 | 11, 9
3	5, 2 | 13, 0	4, 30 | 11, 6	5, 15 | 11, 0
4	6, 0 | 12, 2	5, 30 | 11, 6	6, 15 | 10, 6
5	7, 5 | 11, 8	6, 15 | 10, 3	6, 40 | 9, 4
6	8, 26 | 11, 1	7, 0 | 10, 6	7, 30 | 9, 2
7	9, 24 | 10, 9	8, 30 | 10, 0	8, 25 | 9, 0
8	10, 45 | 11, 4	10, 0 | 10, 0	9, 15 | 9, 9
9	11, 48 | 12, 4	11, 30 | 10, 6	10, 5 | 10, 9
10	12, 17 | 12, 9	12, 15 | 11, 3	11, 0 | 11, 3
11	1, 13 | 13, 4	1, 0 | 11, 9	12, 0 | 11, 6
12	1, 45 | 14, 0	1, 30 | 12, 3	1, 0 | 12, 2
13	2, 24 | 14, 4	2, 15 | 12, 6	1, 45 | 12, 9
14	3, 2 | 14, 1	3, 0 | 12, 3	2, 30 | 13, 0
15	3, 30 | 13, 6	3, 45 | 12, 3	3, 20 | 12, 4
16	4, 32 | 12, 4	4, 15 | 12, 6	4, 15 | 12, 6
17	4, 34 | 13, 0	4, 45 | 12, 0	5, 0 | 13, 0
18	5, 40 | 13, 9	5, 35 | 11, 6	5, 45 | 12, 10
19	6, 0 | 12, 4	6, 15 | 11, 3	6, 30 | 12, 0
20	7, 2 | 12, 1	7, 0 | 11, 0	7, 0 | 11, 9
21	7, 39 | 9, 7	8, 0 | 10, 6	7, 40 | 9, 0
22	10, 9 | 9, 10	9, 0 | 9, 9	8, 25 | 8, 4
23	10, 45 | 10, 9	10, 0 | 9, 9	9, 10 | 10, 9
24	11, 44 | 12, 6	11, 0 | 10, 6	10, 0 | 10, 8
25	12, 3 | 12, 9	11, 45 | 11, 0	10, 45 | 10, 4
26	12, 45 | 13, 6	12, 30 | 12, 0	11, 30 | 11, 8
27	1, 30 | 14, 4	1, 15 | 13, 0	12, 15 | 12, 10
28	2, 13 | 14, 8	1, 45 | 13, 3	1, 10 | 13, 4
29	2, 41 | 14, 0	2, 30 | 12, 6	2, 0 | 12, 10
30	3, 0 | 14, 4	3, 15 | 12, 0	3, 0 | 12, 6

OBSERVATIONES TEGERNSEENSES

Autore P. MAURO MAGOLD.

Horae obſervationis ordinariae 7 mat. 2 pom. 8 veſp.

Januarius.

Dies	Ventus. direct.	vires.	Coeli facies.	Meteora.
1	SO	1	∴	
	SO	1	= a. c.	
	OSO	2	∴	
2	SW		⊏	
	OSO	1	∴ ſp.	
	SW	1	∴	
3	OSO	1	= =	
	SW	1	∴	
	SW		∴ denſa.	
4	SW	1	= =	
	SO	2	=	
	O	2	⊙	
5	OSO	2	⊏ c. t.	
	SO		= =	
	SSO	1	= =	
6	SO	1	= =	‡‡ h. 10 mat. usque ad noctem.
	SO	1	= =	
	SW	2-3	= =	
7	WSW	2	= =	‡‡ nocte praec. & mane ad h. 7 mat.
	NNW	1	≡	
	O	1	⊙	
8	OSO	1	= = c. t.	
	OSO	1	= =	
	OSO		= =	
9	OSO		= =	∴ tota die.
	SW		= =	
	WSW		= =	
10	SSO	1	⊙	∴ mane verſ. NNW.
	SW		=	
	OSO		∴ denſ.	
11	O	1	⊙	
	OSO	1	⊙	
	OSO	1	⊙	
12	OSO	1	⊙	
	OSO	1	⊙	
	OSO	1	⊙	
13	O		⊙	
	O	1	⊙	
	O	1	⊙	
14	O	1	=	
	OSO	1	⊙	
	O	1	⊙	

Dies	Ventus.		Coeli facies.	Meteora.
15	O	2	⊏ rub.	
	OSO	1	⊏	
	O	1	≡	
16	O	1	⊙	
	OSO		= =	
	OSO	1	⊏	
17	OSO	1	= =	
	OSO		=	
	OSO	1	⊙	
18	OSO	1	∴ denſſ.	∵ n.
	WSW		⊙ vapor.	
	OSO	1	⊏	
19	W		∴	
	W		⊏ ∴	
	WSW	1	∴ denſſ.	
20	OSO	1	∴	‡‡ modic. h. 9 mat.
	W		⊏	
	W	1	= =	
21	W	1	= = c. l.	∴ in mont.
	WNW		= =	
	WSW	2	= =	
22	W	2	= =	‡‡ nocte ad mer. & ∴
	WNW	2-3	= =	
	WNW	2-3	⊏	∴ & ‡‡ veſp.
23	W	1	⊏	
	SW		≡	
	OSO	2	⊙	
24	OSO	2	⊙	
	WSW	2	⊏	
	SO	1	⊏	
25	OSO	1	= =	
	NNO	2	⊏	∴ t. per vices.
	NNW	1	=	
26	NO	1	⊙ ∴	∴ mane verſ. NW-N denſſ.
	ONO		≡	
	OSO	1	= =	
27	OSO	2	= =	‡‡ t. freq.
	WSW	1	= =	
	WNW	2	= =	
28	WNW	1	⊏	
	WNW	1	⊙	
	O	2	=	
29	OSO		= =	∴ & ‡‡ nocte & mane.
	OSO		=	
	OSO	1	≡ a. t.	

Dies	Ventus.		Coeli facies.	Meteora.
30	OSO	1	≡ c. rub.	
	SO	1	⊕ a. t. fasc.	
	OSO	1	⊙	
31	SO	2	≡ c vers. NNW	
	SO	1	≡	
	SO	1	⊕	

Februarius.

Dies	Ventus.		Coeli facies.	Meteora.
1	OSO	2	⊕	
	OSO		⊙	
	OSO	1	⊙	
2	OSO		= rub.	
	WSW: W	2-3	⊕ ≡ cin.	‡‡ modiciſſ. h. 5 pom.
	W		= =	
3	OSO	1	⊙	
	OSO		⊙	
	OSO	1	⊙	
4	WSW	2	= =	‡‡ tranſit. modic. h. 9 mat.
	WSW	2	⊕	
	W	1	⊙	
5	O	2	⊙	
	WNW	2	⊙	
	SO	1	⊙	
6	O	2	≡ vers. NNW	
	OSO		⊕	
	OSO	1	≡	
7	S	1	⊕ ≈	
	SW		≡ a. t.	
	O	1	⊙	
8	W	1	= = c.	‡‡ h. 8 mat.
	W		= =	∴ tota die in mont.
	WNW		= =	
9	OSO	1	⊙	‡‡ nocte praec. in mont.
	OSO		≡ a. t.	
	O	1	⊙	
10	O	3	⊕ c. t.	
	S	2	⊕ a. ≈	
	SO	1	≡	
11	SW	1	= = t.	
	SW	1	⊕ a. ≈	
	OSO		⊙	
12	OSO	2	=	
	W	2	=	
	OSO		⊙	
13	WSW	1	= =	∴ & ‡‡ h. 8 mat. dein ‡‡ usque ad h. 2 pom.
	WSW		= =	
	OSO		⊕	
14	WSW	1	= c. l.	
	W	1	≡ cin.	‡‡ modiciſſ. merid.
	WSW	1	= n. rup.	

Dies	Ventus.		Coeli facies.	Meteora.
15	SO		= =	
	WNW	2	≡ a. fasc.	
	OSO	2	≡	
16	SO	1	⊕ cin.	
	OSO		⊕ a. c.	
	OSO	1	≡ a. t.	
17	OSO	1	≡ fasc.	
	W		≡	
	WNW		⊕	
18	O	2	= rub. cin.	
	WSW	1	⊕ ≈	
	W	1	⊕	
19	WSW	1	= =	
	W	2	⊕ cin.	
	W	1	= =	‡‡ veſp.
20	W	1	≡ =	‡‡ nocte praec. & tota die ten. per vices.
	W	1	= =	∴ tota die.
	W	1	= =	
21	W	2-3	= =	∴ tota die mont. adhaer.
	W	2	= =	
	WSW	2	= =	
22	W	1	= a. n. c.	‡‡ nocte.
	W	2	= =	∴ mane.
	W	1	= =	
23	OSO	2	≡	
	W	1	= cin.	∴ in mont. poſt merid.
	WNW	2	= =	‡‡ h. 6 veſp.
24	W		⊕ c. l.	
	W	2	⊕	
	W	1	= =	
25	WSW		= ≈ a.	∴
	W	1	= ≈ a.	
	W	2	⊕	
26	SO	2	⊕	
	SSO	1	= =	
	SO		= =	
27	SO	1	= =	‡‡ mod. nocte.
	SW		= a. c.	
	WSW		⊙	
28	O	2	⊙	
	W	1	= =	
	WSW		= =	

Martius.

Dies	Ventus.		Coeli facies.	Meteora.
1	SO		= =	
	S		= = ≡	‡‡ t. tranſit. h. 3 pom.
	O	1	⊕ a. t.	☾ alb. h. 8 veſp.
2	OSO		= = c. t.	
	WSW	1	⊕	
	W		= =	

Dies	Ventus.		Coeli facies.	Meteora.
3	SSW	1	☾	
	SO		☂ a. ≋	
	SW		☁ a. c.	
4	OSO		☁ c. t.	
	SW	1	☁	☔ post h. 2 pom. dein ‡‡ ad h. 4.
	SSO		☂ a. c.	
5	O		☂	‡‡ h. 8 mat. ad merid.
	SW	2	☁	
	W	1	☂	∴ in mont. vesp.
6	OSO	1	☁	∴ mane & ‡‡ ad merid.
	SO	1	☂	
	OSO	1	☉	
7	OSO		☁	
	OSO		☁	∴ post mer. & ☔ per vices.
	W		☁	
8	WSW	1	☁	☔ ‡‡ & ∴ tota die cont.
	W	2	☁	
	W	2	☁	
9	W		☂	∴
	SW		☁ a. c.	
	SSO	2	☉	
10	O	2	☾ fasc.	∵
	O	1	☂ a. c.	
	O	1	☉	
11	WSW		☁	
	W	1	☂ a. c.	
	W	2	☾	
12	OSO		☉	∴
	WSW	1	☂ a. c.	∴ tota die in mont.
	SW		☁	
13	WSW	1	☁	∴ tota die.
	WNW	2	☂	
	N	2-3	☂	
14	NO	1	∴ denss.	
	O	2	☂ cin. in W	
	ONO	2	☾	
15	O	2	☉	∵
	W	2	☥ in NNW	∴ mane sup. lac. in NW.
	NW	1	☉	
16	SO	1	☁ ≋ in NO	
	NW	2	☂ n. c.	
	W	2	☁	
17	W	2	☁	∴ in mont. tota die.
	W		☁	☔ t. post merid.
	W		☁	
18	NW	2	☁	☔ nocte. ‡‡ in mont.
	W	1	☂ c. l.	∴ mane.
	W		☁	
19	SO		☉	∵
	WNW	1	☂	
	N		☂	
20	N		☁ ☾	‡‡ mane.
	NW	1	☂	∴ tota die in mont.
	WNW	1	☁	
21	WNW	1	☂	‡‡ nocte.
	NW	2	☁	
	ONO	2	☉	

Dies	Ventus.		Coeli facies.	Meteora.
22	SO	2	☉	∵
	W	2	☁ c. t.	
	SO	1	☉	
23	SO	2	☥ in NNW	
	W	1	☥ in NW	
	NO	1	☁ t.	
24	NW	1	☁	∴ tota die.
	NW	2	☁	☔ h. 8 mat. ad merid. dein
	NW	1	☁	‡‡ ad noctem.
25	NW	1	☁	∴ mane & ‡‡ ad merid.
	NW	1	☁	
	NW	1	☂	
26	SO	2	☉	∵
	SO	1	☥ a. t.	
	OSO	2	☉	
27	OSO	2	☂ a. t.	
	NW	1	☂	☔ t. transs. h. 4 pom.
	O		☂	
28	WNW	1	☁	☔ nocte & mane.
	W	1	☁	‡‡ & ∴ in mont.
	WNW	1	☁	
29	SO	1	☂	Mane vent. sup. WNW.
	W	1	☂ a. t.	
	OSO	2	☾	
30	SO	2	☁ ≋	
	SW		☁	
	SO		☂ c. t.	
31	SO		☂ a. c.	
	NW		☂	
	SSO	1	☂	☉ h. 8 vesp.

Aprilis.

Dies	Ventus.		Coeli facies.	Meteora.
1	SO	2	☂	
	WNW	1	☂ n. c.	☌☿ ex NW & ☔ t. h. 4 pom.
	SSW	1	☁	
2	SSW		∴ denss.	
	WSW	1	∴	
	SO	1	∴	
3	SSO	1	∴ denss.	
	WNW		☁	
	NW	1	☾	
4	SO	1	☂	☔ nocte praec.
	WNW	2	☂ n. rup.	
	NW		☁	☔ vesp.
5	SO	1	☥ in NNW	
	WNW	2	☁	
	O	1	☂	
6	SO	1	☂	
	OSO	2-3	☁	
	O	1	☉	

Dies	Ventus.		Coeli facies.	Meteora.
7	O NO		☰ ∴	∴ tota die in mont. denſſ.
	O	2	☰ ∴ denſſ.	
	NO	2	☰	
8	O NO	2	☰	‡‡ mod. nocte.
	O	1	☰ ∴	∴ denſſ. tota die in mont.
	NO	2	☰	‡‡ h. 8 veſp.
9	NNW	1	☰	∴ tota die denſſ. in mont.
	ONO	1	☰	‡‡ t. h. 4 pom. ad noctem.
	O	1	☰	
10	O	1	☰	∴ tota die.
	O	1	☰	
	NO	1	☰	
11	NO	1	☰	∴ in mont. aſcend.
	NW	2	☰ rup.	‡‡ modiciſſ. poſt merid.
	N	1	☰	
12	S	1	∴ ☰ a. c.	∴
	WNW	2	⌐ c. rup.	‡‡ tranſit. h. 2 pom.
	NW	1	☰ c. in NW	
13	SO	1	☰ a. t.	‡‡ nocte.
	WNW		⌐ a. c. n.	Procella ex NW h. 2 pom.
	SO	1	⌐	☉ & ‡‡ tranſit.
14	SO	1	☰ a. t.	
	W		⊙	
	SO	1	⌐	
15	SO	1	⌐ a. ≋	
	N	2	⌐	
	SO	1	☰ c. t.	
16	SO	1	⌐ a. c. n.	
	NW	2	⌐	☉ & ‡‡ h. 4 pom.
	SO	1	☰	
17	W		☰	‡‡ nocte praec. item mane
	W	2	☰	ad merid. dein ‡‡
	W	1	⌐ a. c.	
18	NNW	2	☰	
	WNW	1	⌐ a. c.	
	WSW	1	☰	‡‡ & ‡‡ veſp.
19	W	1	☰	∴ mane & ‡‡ ad merid.
	WNW	1	☰	∴ tranſ. h. 4 pom. dein ‡‡
	W	2	☰	
20	W	1	☰	‡‡ nocte & tota fere die.
	W	3	☰	∴ tota die.
	W	3	☰	
21	W	2-3	☰	‡‡ nocte & ſaep. per diem.
	NW	2	☰	∴ tota die in mont.
	NW	1	⌐	
22	N	2	☰	‡‡ t. mane.
	WSW		⌐ a. c.	
	S	1	☰ cin. in NW	
23	S	1	☰	‡‡ nocte & mane, it. ∴
	S	1	⌐	
	SW		☰	
24	WNW	1	☰	‡‡ poſt mer. & ∴ in mont.
	W		☰	
	W	1	☰	
25	WNW	1	☰	‡‡ nocte & ‡‡ in mont.
	WNW	1	⌐	∴ in mont. mane.
	W	1	☰ in NW cin.	

Dies	Ventus.		Coeli facies.	Meteora.
26	SO	1	☰	
	S		☰	‡‡ per vices poſt merid.
	SO	1	⌐	
27	SO	1	⌐	
	WNW		⌐	
	N	1	⌐	
28	SO	2	☰ a. t.	∴
	W		☰	
	W	1	☰	‡‡ t. veſp.
29	SO	1	☰ c. t.	
	W	1	⌐	
	SSO	1	☰	
30	NW	2	☰	‡‡ h. 5 ad 8 mat.
	W	1	☰	
	SSO	1	⌐	

Majus.

Dies	Ventus.		Coeli facies.	Meteora.
1	SO	1	☰	‡‡ nocte & mane ad merid.
	W	2	⌐	∴ tota die.
	W	1	⌐	
2	WNW	2	☰	‡‡ nocte. ∴ in mont. t. d.
	W	1	☰	‡‡ tranſ. frequens & pro-
	WNW	3	☰	cell.
3	WNW	2	☰	∴ in mont.
	WNW	2	☰ a. n. rup.	
	W	1	⌐	
4	SSO	1	☰	
	SSO		⌐ a. c.	
	NW	1	☰ c. t.	
5	W	2	☰	‡‡ nocte & ‡‡ in mont.
	S	2	⌐	∴ in mont. mane ad mer.
	NW		☰	‡‡ & ∴ denſſ. h. 5 ad 7 veſ.
6	W	2	☰	‡‡ nocte & mane ad merid.
	NW	1	⌐ a. c.	∴ tota die in mont.
	WNW		⌐ a. c.	
7	WNW	1	☰	‡‡ nocte & mane.
	W	1	⌐	∴ in mont. aſcend. tota d.
	S	1	⌐	
8	S	1	☰ c. t.	∴ in mont. aſcend.
	SSO	1	⌐	
	SO	1	☰ in NW	
9	SSO	1	⌐ a. ≋	
	NW	1	⌐ c. rup.	
	NNO	2	☰	‡‡ modic. h. 7 veſp.
10	OSO	1	⌐	
	NNO		☰	
	N	1	☰	‡‡ h. 8 veſp.
11	SSO	1	☰	‡‡ larg. & ∴ nocte praec.
	W	1	⌐ cin.	& mane ad h. 10.
	W	1	☰ c. t. NW	

Dies	Ventus.		Coeli facies.	Meteora.
12	SSO	1	🌫 c. l.	☔ transit. h. 3 & 7 vesp.
	WNW	1	🌫 cin.	
	N	1	🌫	
13	SO	2	☉	
	NW	1	🌫	
	O	1	🌫 a. c.	
14	SO	1	= =	∴ tota die.
	W	1	= =	☔ modiciſſ. h. 2 pom.
	WSW	1	🌫	
15	W	1	= =	∴ tota die.
	NW	1	= =	☔ tota die transſ. frequens.
	SSO		= =	Tota die vent. ſup. W.
16	SO	1	🌫 a. c.	
	N	2	🌫 a. n. c.	
	ONO	1	🌫	☔ brevis t. h. 6 veſp.
17	W		= =	∴ in mont.
	W	1	🌫	
	ONO	2	🌫	
18	WNW	1	🌫 a. c.	∵
	SO	2	🌫	∴ in mont. diſperſ. tota d.
	O	2	🌫	
19	ONO	1	🌫	∵
	NW	1	🌫 c. n.	∴ in mont. diſp. tota die.
	ONO	2	=	
20	NW		☉	∵
	NO	2	☉	
	NO	1	☉	
21	ONO	1	☉	∵
	N	2	☉	
	O	2	☉	
22	SO	2	☉	Poſt merid. vapor.
	WNW	2	☉	
	WNW		☉	
23	SO	2	🌫 a. t.	
	WNW	2	🌫	
	NW		= = c. t.	
24	SO	1	🌫 a. c.	♂ & ☔ nocte.
	WNW	1	🌫	☔ aliquot guttae h. 3 pom.
	S	1	🌫 in NNW	☾ h. 8 veſp.
25	SO		🌫 a. c.	
	NW	1	🌫	∴ in mont. poſt merid.
	SSW	1	= =	
26	WNW	1	🌫	☔ t. brev. nocte & h. 8 m.
	W	1	🌫	
	WNW	1	= = c. t.	
27	SSO	1	🌫 in NNW	♂ ☔ & ∴ transit. h. 2. 1/2 & 3. 1/2 pom.
	NW	2	= =	
	SSO	1	= =	Procella ex NW h. 4 pom.
28	W	1	= =	☔ nocte,
	W	1	🌫 a. c.	
	NW	1	🌫 c. t.	
29	SO	1	= =	☔ mane.
	W		🌫 a. c.	☔ & ∴ h. 4 & 6 veſp.
	SSO	1	🌫	
30	WNW	1	🌫	
	WNW	1	🌫 cin.	∴ transit. h. 4 pom.
	SSO	2	🌫	

Dies	Ventus.		Coeli facies.	Meteora.
31	NW	1	= =	☔ nocte & frequens transſ. per diem.
	WNW	1	= =	∴ tota die in mont.
	SO		= =	

Junius.

Dies	Ventus.		Coeli facies.	Meteora.
1	WNW	2	= =	☔ nocte & ∴ tota fere die.
	WNW		= =	
	WNW	1	= =	
2	SO	1	🌫 c. a.	
	WNW	1	🌫	
	OSO	2	🌫 c. t.	
3	SSO	2	☉	
	WNW	2	☉	
	NNO	1	☉	
4	SO	1	☉ faſc. t. in NW	
	NW	1	🌫	
	OSO	1	🌫	
5	SO	1	= a. ≋	
	WNW	1	🌫	♂ ac ☔ h. 4 pom.
	OSO	1	= = c. t.	
6	SO		= =	☔ nocte ad h. 10 mat.
	NW	1	🌫 a. l.	∴ tota die.
	NW	1	= =	☔ h. 7 veſp.
7	O	1	= =	☔ per diem freq. transit.
	WNW	1	= =	∴ tota die.
	WNW	1	= =	
8	WNW	1	= =	☔ nocte.
	WNW	1	= =	∴ tota die in mont. aſc.
	OSO	1	= =	
9	SO	1	=	∴ in mont. aſcend.
	NO	2	🌫	
	ONO	2	🌫 ≋ lut.	
10	SO	1	= a. ≋	
	NNW	2	🌫	
	O	1	🌫	
11	O	1	🌫 a. t.	
	N	2	=	
	O	1	🌫	
12	O	1	☉	
	N	2	🌫 a. t.	Poſt merid. vapor.
	SW	1	🌫 rub.	
13	SO	1	☉	
	NO	2	☉	Vapor.
	NO	1	= rub.	
14	SO	2	🌫 a. t.	
	NW	2	🌫	☔ meridie. Poſt mer. vap.
	WNW		🌫	
15	SSO	1	🌫 a. ≋	
	SO	1	= = c. t.	
	NNW	2	🌫 c. rup. in W	

Dies	Ventus.	Coeli facies.	Meteora.
16	NO 1 WNW 2 WSW 1	☰ 🌧 🌧 c. rup. in W	☂ ac ∴ nocte ad h. 7 mat.
17	SSO 1 WNW 2 S 1	☰ 🌧 🌧	☂ nocte. Vent. ſup. W mane.
18	NW 2 WNW 2 S 1	☰ 🌧 🌧	☂ tranſit. t. nocte & ſaepius per diem. ∴ tota die in mont.
19	SSO 1 NW 2 SO 2	🌧 🌧 🌧	☂ nocte. ☂ larg. tranſit. h. 6 veſp. Vent. ſup. W h. 8 veſp.
20	SSO NW 1 SO	☰ 🌧 ☰	☂ tranſit. freq. nocte & tota die. ∴ tota die in mont.
21	SO 1 W 2 W 1	☰ 🌧 ☰	☂ tota die tranſ. freq.
22	SO NW WNW 3	☰ ☰ 🌧	☂ mane ad merid. ☂ & ∴ h. 8 veſp.
23	WSW 1 WNW 1 W 1	🌧 🌧 🌧 c. rub.	
24	WNW 1 S 1 S 1	☰ c. 🌧 🌧 ≋	☂ larg. tranſit. mane & ∴ in mont. Poſt merid. nubes ex W moventur.
25	SO 2 WNW 2 WNW 2	☰ a. lact. 🌧 🌧 c. rup.	♂ & ☂ ✶ h. 10 1/2 mat. ac procella ex WNW=4. ☂ tranſit. h. 3 pom.
26	SSO 1 WNW 1 WNW 1	🌧 🌧 ⛆ a. t. in S	
27	SO 2 NW 2 N 1	☰ a. t. ≋ ☉ 🌧 c. rup.	
28	S 1 OSO 1 SO 2	🌧 a. t. 🌧 c. rup. ⛆ c. in NNW	♂ ∴ & ☂ tranſit. h. 2 & 4 pom.
29	SO 2 SO W 2	☰ a. ≋ 🌧 🌧 c. rup.	
30	NW 1 NW 1 WNW 1	🌧 c. t. ☰ ☰ c. t.	☂ h. 6 mat. & ſaepius per diem.

Julius.

Dies	Ventus.	Coeli facies.	Meteora.
1	NW 1 OSO NNO	☰ ☰ ☰	☂ ∴ tota die.
2	WNW 1 NW 1 NW 2	☰ ☰ ☰	☂ per diem freq. tranſit. ∴ in mont. tota die.
3	WNW 1 N 2 NW 1	🌧 🌧 ⛆ c. rub.	
4	SO WNW 1 WNW 2	☰ a. t. ☰ a. c. ☰ c. rub.	☂ modiciſſ. h. 2 pom.
5	N 1 NW 2 WNW 1	☔ ☔ ☉	
6	SSO 1 WNW WNW	☉ ☉ 🌧 n. in S	
7	SO 1 W SO 2	☰ a. c. 🌧 ☰	♂☂ h. 2 pom.
8	SSO 1 SSO SSO	☰ ☰ ☰	☂ ab h. 8 mat. ad noctem.
9	SO 1 W 1 WNW 2	☰ a. c. 🌧 a. ☰	☂ freq. tranſ. poſt merid.
10	SSO 1 NO 1 NNO 1	☰ a. lact. ☰ 🌧 c. n. rup.	☂ h. 2 & 6 veſp.
11	OSO 1 WNW 2 NNW 2	🌧 ☰ ☰	☂ ſaepius per diem.
12	NW 1 WNW 2 SO 2	🌧 ☰ ☰ c. t.	∴ mane in mont. aſcend. ☂ brev. ten. poſt merid.
13	NNO 1 W 1 S 1	☰ 🌧 ☰	☂ tenuiſſ. mane ad merid.
14	SSO NW 1 SO 2	☰ ☰ ☰	∴ tota die & ☂ freq. tranſ.
15	SO 1 WNW 1 NO 1	🌧 🌧 🌧	Mane vent. ſup. W.
16	SO 2 NW 2 WNW 1	⛆ in NNW 🌧 🌧	
17	SO 1 W 1 OSO 1	⛆ ☰ a. c. ☰	♂☂ & ☂ tranſ. larg. h. 6 v. Procella & ∴ in pagis nobis vicinis frugib. aequa
18	NW 1 NW 1 NNW 1	☰ 🌧 ☰	ac pecoribus exitio moerorem attulit colon ☂ t. mane & ∴ t. d. in m.
19	WNW 1 W 2 N 2	☰ 🌧 ⛆ n. in NW	☂ larg. tota die fere con
20	SSO 1 O 1 NO 1	⛆ ☰ ☰	

Dies	Ventus.		Coeli facies.	Meteora.
21	SO	2		∴ in mont. tota die.
	W	1		¦¦ merid. ad h. 4 pom.
	SO	2		
22	SSO	2		
	W	1		¦¦ h. 4 pom. & ∴ in mont.
	SSO	1		
23	SO	1	a. c.	⛆ h. 9 mat.
	NW	1		¦¦ h. 4 pom.
	NW	1		
24	SO	1		¦¦ tota die fere cont.
	NW	1		
	ONO	1		⛆ h. 7 1/2 vesp.
25	SO	1		
	NW	1		
	NW	1		
26	SO	1		¦¦ nocte praec.
	SO			
	WNW			
27	SO	1		
	WNW			
	SSO	1		
28	SO	1		Mane nubes ex W movent.
	NW	1		
	NNO	1		
29	SO	2	a.	
	W	1		
	W	1		
30	SO	2		
	WNW	2		Post merid. vapor.
	ONO			
31	O	1		
	SO	2		☈ & ¦¦ merid.
	SO	2		

Augustus.

Dies	Ventus.		Coeli facies.	Meteora.
1	SO	1		
	WNW	1		
	WNW	1		
2	SSO	1	☉	
	NO	1		
	ONO	2	☉	
3	SSO	1	☉	
	NO	1		
	NNO	1	☉	
4	SO	1	in NNW	
	NW	2		¦¦ tenuiss. merid.
	NW	1	a. c.	
5	SSO	2		Vap. tota die.
	WNW	2		
	NW	1		
6	SO	2		Vap. tota die.
	WNW	1		
	WNW	1		
7	WNW	1	a. c.	☈ ∴ & ¦¦ transf. merid. &
	WNW	2	c. l.	h. 4 p. dein ∴ in mont.
	OSO			ascend. Vap. h. 2 pom.
8	SO	1		Vap. tota die.
	WNW	1		
	NW	2		
9	SSO	1		Vap. ten. tota die.
	WNW	2		
	NW	1		
10	SO	2	a. t.	Vap. t. n. tota die.
	WNW	2		
	NW	1	n. in NW	Procella, ☈ ac ¦¦ h. 9 v.
11	SO	1		Vap. tota die.
	WNW	1		Hora 8 vesp. videntur ful-
	WNW	2	n. in NW	mina & aud. ton. in SO.
12	NW			¦¦ nocte. ∴ t. d. in mont.
	NW	2		ascend. Vap. tota die.
	WNW	1		☈ & ¦¦ transit. h. 6 vesp.
13	NW	2		¦¦ saep. per diem. ∴ t. d.
	WSW	1		in mont. ⛆ h. 4 & 6 p.
	SW	1		☈ ∴ & ¦¦ transit. h. 5 p.
14	WNW	1		
	WNW	2		Post merid. vap.
	NW	1		
15	SSO	2		
	NW	2		
	NW	1		
16	SSO	2		Vap. tota die.
	WNW	2		
	NW	1	☉	
17	SSO	2		
	NW	2		☈ ∴ ¦¦ & ⛆ h. 5 pom.
	SO	1		
18	SO	1		
	NW	1		
	NO			☈ & ¦¦ h. 7 vesp.
19	NW			
	NW	2		∴ in mont. post merid.
	NNW	1		¦¦ h. 8 vesp.
20	SO	1		¦¦ mane ad h. 8 mat.
	N	1		∴ in mont. ascend.
	NW	1		¦¦ h. 8 vesp.
21	SO	1		∴ & ¦¦ tota die contin.
	SSO	1		
	WNW	1		
22	SSO	1		∴ in mont. ascend.
	N	1		¦¦ per vices mane ad mer.
	NW	1	☉	Mane vent. sup. W.
23	SO	2	☉	∴ ascend. in vert. mont.
	W	2		Vap. tota die.
	NW	1		
24	SO	2		☈ & ¦¦ nocte.
	WNW	1		
	NW	1		

Dies	Ventus.		Coeli facies.	Meteora.
25	NW	1	⚌	∴ & ↯ ad h. 8 mat.
	W		⚌	
	NNW	1	🌧	↯ transit. h. 7 vesp.
26	W	2	⚌	∴ tota die.
	W		⚌	↯ per vices.
	NO	1	⚌	
27	SO	2	⚌	↯ nocte & ↯ in mont.
	WNW	2	🌧	↯ larg. h. 5 pom. Media
	SO	1	🌧	nocte subseq. terrae mot.
28	SSO	1	🌧	∴ tota die in mont.
	SO	1	🌧	↯ per vices larg.
	OSO	1	🌧	
29	SO	1	⚌	∴ tota die in mont.
	WNW	1	🌧	↯ per vices.
	NNW	1	🌧	
30	SSO	1	⚌	
	NW	2	🌧	
	NNW	1	🌦	
31	OSO	2	☉	
	NW	1	⚌	
	NW	1	🌧	

September.

Dies	Ventus.		Coeli facies.	Meteora.
1	NO	1	⚌	∴ & ↯
	W	1	🌧	
	ONO	1	☉	
2	SO	1	🌖	
	NNO	3	🌦 a. c.	Vapor.
	NO	1	🌖	
3	OSO		☉	
	NNO	2	🌖	Vapor.
	N	1	☉	
4	SO		⚌ ≋	
	O	2	⚌	Vapor.
	NO	3	🌦	
5	SO		🌧	∴ mane ad h. 9 mat. dein
	NO	3	🌖	vap.
	NO	1	☉	
6	SO	2	☉	
	WNW	2	☉	Vapor.
	N	1	☉	
7	SO	2	🌖	
	NW	2	⚌	
	WNW	1	⚌	
8	SO	1	⚌	
	NW	1	🌧	
	S	1	⚌	
9	SO	2	🌦	
	NW	1	🌧	↯ h. 3 & 7 vesp.
	NW	3	⚌	

Dies	Ventus.		Coeli facies.	Meteora.
10	NW	1	⚌	∴ tota die in mont. ascend.
	NW	1	⚌	
	NW	1	⚌	
11	SO	1	🌖	∴ ∴ t. in mont. ascend.
	NNO	1	🌧	Post merid. vap.
	ONO	1	⚌	
12	OSO	1	☉	∴ ∴ in mont. ascend.
	WNW	2	⚌	
	NNW	1	🌧	
13	OSO	1	🌦	∴
	WNW	2	🌦	
	NW	1	☉	
14	SSO	1	☉	∴
	NW	2	🌖	
	NW	2	☉	
15	SSO		🌧	Vap.
	WNW	2	⚌ a. c.	♂ & ↯ transit. h. 4 pom.
	OSO	2	🌧	
16	SSO	1	⚌	
	WNW	1	🌧 a. ≋	
	NW		⚌	
17	SO	1	⚌	∴ & ↯ t. ad merid.
	S		⚌	
	SSO	2	☉	
18	W	2	⚌	
	NW	1	🌧	↯ per vices.
	WNW	1	⚌	
19	W	2	⚌	∴ tota die.
	WNW		⚌	↯ per vices.
	SSO	1	⚌	
20	WNW	1	🌧	
	WNW	2	🌧	
	WNW	1	🌦	
21	SO	2	☉	
	NW	1	☉	Vapor.
	SO	1	☉	
22	SO	2	🌧	
	WNW	2	☉	Vapor.
	SO	2	☉	
23	SO	2	☉	
	NNW	2	☉	Vapor.
	WNW	1	☉	
24	SSO	2	🌦	
	WNW	2	🌦 in NW	Post merid. vapor.
	WNW	1	🌦 in S	
25	SO	2	🌦 a. t. ≋	
	WNW	2	🌦 in NW	Post merid. vap. dens.
	WNW	2	☉	
26	SO	1	☉	
	WNW	3	🌧 c. rup.	Post merid. vap.
	NW	1	🌧	∴ in mont. h. 5 pom.
27	SO	2	☉	
	WNW	1	🌧	
	WNW	2	⚌	↯ h. 8 vesp.
28	WNW	1	🌧 a. l.	↯ t. saepius per diem.
	WNW	1	⚌	
	WNW	2	🌧	

Dies	Ventus.		Coeli facies.	Meteora.
29	O NO		= = c. n.	∴ post merid.
	O	1	⊟	⁞⁞ h. 3 ad noctem.
30	O		= =	∴ denss. tota die.
	NW	1	⊟	
	WNW		= =	

October.

Dies	Ventus.		Coeli facies.	Meteora.
1	SSO	1	≡	
	NW		⊟	
	OSO	1	⊟	
2	SSO		⊟	
	SW	2	⊟	
	OSO	1	= =	Procella h. 4 & 9 vesp.
3	SSO	1	= =	⁞⁞ & procell. nocte & saepius per diem.
	SSO	1	= =	
	SO	1	= =	
4	NW	2	⊟	⁞⁞ nocte.
	N	2	≡	
	NNW	1	≡	
5	SSO	2	⊟	
	SSO	2	⊕	
	NO		⊙	
6	SSO	2	≡	
	WNW	3	≡	
	WNW		⊕	*AB* h. 7 vesp.
7	SO	1	⊕	
	NW	2	⊙	
	NNW		⊙	
8	SO	2	⊙	
	WNW	1	⊙	
	NW	1	⊙	
9	SSO	2	≡ a. t.	
	NW	2	≡	
	NW	1	⊟	
10	SSO	2	⊟ rrrr	
	SSO		⊟ rrrr	
	SSO		≡ rrrr	*AB* vesp.
11	SSO	2	= a. c.	
	SSW	3	= = c. l.	
	SSO	4	⊟ c. n.	
12	NNW	3	= =	∴ dens. tota die in mont.
	NNO	2	= =	⁞⁞ h. 4 pom.
	NW	2	= =	
13	SO	3	⊟ c. rub.	
	NW	4	⊟	∴ in mont. post merid.
	NNW		= =	
14	O		= =	
	WNW	1	= =	⁞⁞ t. ad h. 3 pom. dein ∴ in mont.
	WNW		= =	
15	NW	2	= =	∴ & ⁞⁞ ‡‡ in mont.
	NW	1	= =	‡‡ post merid. ad noctem.
	WNW		= =	
16	WNW	1	= =	∴ in mont.
	WNW	1	⊟	
	SSO	2	⊙	
17	W	1	= =	∴ in mont.
	WNW	1	⊟	⁞⁞ h. 9 mat.
	SO	2	⊙	
18	SO	2	⊟	
	WNW	1	⊟	
	N	2	= =	
19	NW	1	= =	∴ & ‡‡ tota die in mont.
	NW	1	= =	⁞⁞ tota die larg. interrupt.
	WNW		= =	
20	WNW	1	= =	⁞⁞ nocte. ∴ t. d. in mont.
	SW	1	⊟	⁞⁞ larg. & ‡‡ in mont. h. 2 pom. & vesp.
	NW	1	= =	
21	NW	1	= =	⁞⁞ ac ‡‡ nocte & saepius per diem.
	NW	1	= =	∴ tota die.
	NNW	1	= =	
22	O	1	=	
	O	1	⊟	
	SSO	2	⊙	☉ vesp.
23	SSO	1	= =	
	SSO	1	= =	⁞⁞ vesp.
24	SO	2	= =	⁞⁞ nocte.
	W	1	= =	∴ in mont. post merid.
	NW	2	= =	
25	SO	2	⊟ c. rub.	
	NW	2	= =	⁞⁞ post merid.
	SSO	2	= =	
26	SO	2	= =	⁞⁞
	SSO	1	= =	∴ tota die in mont.
	SSO	1	= =	⁞⁞
27	NNW	2-3	= =	⁞⁞ larg. tota nocte & tota die contin.
	SW	2	= =	
	W	1	= =	
28	WNW	3	= =	Procell. & ⁞⁞ nocte praec. & tota die.
	WNW	2	= =	
	NNW	3	= =	
29	WNW	2	= =	⁞⁞ per vices.
	NW	3	= =	
	WNW	2	= =	
30	NW		= =	
	SSO		⊟	
	WNW	1	⊟	
31	SSO	2	≡	
	WNW		≡	
	SSO	1	⊟	*AB* post h. 7 vesp.

November.

Dies	Ventus.	Coeli facies.	Meteora.
1	SSO NW NNW 1	☰ 🌧 ☰	
2	SSO 1 W W	🌧 🌧 ☉	⁞⁞ nocte praec.
3	N 3 WNW 2 NW	🌧 ☰ ☰	⁞⁞
4	SSO WNW 1 W	☰ 🌧 ☰	⁞⁞ nocte. ∴ tota die in mont.
5	SSO 2 NW 2 W 4	🌧 ☰ ☰	∴ in mont. ⁞⁞ h. 4 pom. ad noctem, & ‡‡ in mont.
6	W 1 SSO 1 SO 2	🌧 ☉ ⊕	
7	SSO 2 WNW 1 W 1	🌧 🌧 ☰	Procell. & ⁞⁞ post h. 7 vesp.
8	SSO 1 W 1 SO 1	☰ 🌧 🌧 t.	⁞⁞ nocte.
9	SO 2 SSO SO	🌧 ☰ ☰	*AB* h. 3 mat.
10	SO 1 S S 1	☰ 🌧 🌧	
11	SSO SSO 1 SO 3	☰ 🌧 🌧	S ☰ 4 h. 5 vesp.
12	S 2 SSO 2 S	☰ ☰ ☰	
13	W 1 S 3 NW 1	☰ 🌧 🌧 c. in NW	
14	S 1 SW SSO	☰ 🌧 🌧	⁞⁞ nocte. ∴ ac ⁞⁞ t. brev. post merid. & ‡‡ in mont.
15	SSO 2 W 1 O 1	☉ 🌧 ☰	∴ ∴ mont. adhaer. post mer.
16	WNW 1 NNW 1 NNW	☰ ☰ ☰	∴ tota die in mont. ‡‡ post merid. ad noctem.
17	NW 2 NW 1 NW 1	☰ ☰ ☰	∴ denſ. tota die.
18	NW 2 NW 2 NW 2	∴ denſ. ☰ ☰	∴ tota die. ‡‡ veſp.
19	NW 1 NW 1 NW 1	☰ ☰ ☰	∴ ac ‡‡ post merid.
20	W 1 W 1 WNW 1	☰ ☰ 🌧	Poſt merid. vapor.
21	S 1 S 1 S 1	☰ 🌧 🌧	∴ in mont. aſcend.
22	SSO 2 W 1 SSO 1	☉ ☉ 🌧	∴
23	S 2 NW 2 NW 2	☰ ☰ 🌧	∴ ‡‡ post merid.
24	WNW 2 SO 1 W 1	☰ 🌧 🌧	
25	WNW 1 WNW 1 NW	☰ ☰ ☰	‡‡ post merid. ad noctem.
26	WNW 1 NW 1 NW 1	☰ ☰ ☉	
27	SSO 2 WSW 1 W 1	🌧 🌧 🌧	∴ ſup. lacum tota die.
28	SSO 1 SSO 1 W 1	☰ c. t. 🌧 ☰	
29	S 1 S 1 NW 1	🌧 ☰ ☰	
30	SSO 1 NW 1 NW 1	☰ 🌧 ☉	

December.

Dies	Ventus.	Coeli facies.	Meteora.
1	SSO 2 SSO 1 SSO 2	☉ ☉ ☉	
2	SO 2 S 1 SO 3	☉ ☉ ☉	
3	NNW 1 SSO 1 SSO	🌧 🌧 cin. ☰	
4	SSO SSO SSO	☰ ☰ ☰	

Dies	Ventus.		Coeli facies.	Meteora.
5	SO	1	☉	
	SSO	2	☍	
	SSO	1	=	
6	SO	1	☍ c. t.	
	ONO	1	= = c. t.	☔ h. 5 post merid. ad noct.
	WSW	3	= =	
7	SSO		= =	☔ ad h. 10 mat.
	NW	1	= =	
	NW	1	= =	
8	SSO	1	⊏ cin. in NW	∴
	S	2	⊕ a. t.	
	SSO	1	☍	
9	W	2	= =	
	SSW	1	= =	
	SO	1	☍	
10	SSO	2	⊏	
	SSO	1	=	
	SO	2	☉	
11	SSO	2	☉	∴
	SSO	1	☉	
	SO	2	☉	
12	SO	2-3	⊏	
	S	1	⊏	
	S	1	⊏	
13	SSO	2	⊏ rub. c. t.	∴
	SSO		☍ c. t.	
	NW		= =	
14	SSO	2	☉	∴
	SSO	2	☍	
	SO	2	⊏	☾ vesp.
15	SO	2	=	
	NNW	1	☍	
	S	1	⊏	
16	SSO	2	=	
	NNW	1	=	
	SSO	1	☍	☾
17	SSO	2	⊏	∴
	SSO	1	=	☔ t. post merid.
	SSO	1	☉	
18	WNW	2	= =	☔ nocte & saep. per diem.
	SSO	1	= =	∴ ac ☔ in mont.
	W	2	= =	
19	WNW	2	= =	Procella & ☔ larg. & tot. fere d. ☔ in mont.
	W	1	= =	
	W	1	= =	
20	SSO	1	= =	☔ saepius per diem.
	SSO	1	= =	
	SO	1	= =	
21	SSO		= =	☔ nocte & saep. per diem.
	WNW	1	= =	☔ in mont.
	W	2	☍	
22	W	1	= =	☔
	WNW	1	☍	
	S	1	☍	
23	SSO	1	= =	
	S	1	=	
	SSO	1	☍ t.	
24	S	1	=	∴
	S	1	=	
	SSO	1	☍ c. t.	
25	SSO	1	= =	☔ ad h. 3 pom.
	W	1	= =	☔ in mont.
	W	1	= =	
26	NW	1	=	☔ nocte.
	S	1	☍	
	S	1	= =	
27	S	1	= =	☔ nocte & tota die contin.
	WNW	1	= =	
	WNW	1	= =	
28	WNW	1	= =	☔ nocte.
	WNW		∴	∴
	SSW	1	∴	∴
29	SSW		⊕	∴ ad h. 7. 1/2 mat.
	W	1	= a. t.	
	SSO	2	☉	
30	SO	2	⊏	
	SSO	1	= = c. t.	
	S	2	= =	
31	SO	1	☍	
	S	1	☍ a. t.	
	SO	1	⊏ cin. in NW	

OBSERVATIONES TEGERNSEENSES ZOOLOGICAE ET BOTANICAE.

MARTIUS.

Dies.
2 Fringilla canit.
14 Florent ornithogalum luteum,
23 galanthus nivalis,
30 anemone hepatica & nemorosa, pulmonaria officinalis, viola canina, cornus masc., chelidonium minus, primula veris, & helleborus niger.

APRILIS.

Dies.
1 Seminantur hordeum, triticum & siligo.
2 Florent viola odorata, vinca minor, senecio vulgaris, lamium maculatum.
3 Ribes rubrum, & grossularia virescunt.
4 Fabae & ciceres seminantur.
11 Videntur hirundines.
12 Seminatur brassica capitata. — Florent anchusa officinalis, pulmonaria officinal., echium vulgare, — in montibus cypripedium calceolus.

MAJUS.

Dies.
9 Rana primo coaxat. — Virescit larix. — Florent narcissus luteus & poëticus, hyacinthus botroides, gentiana verna.
10 Flores explicant pyrus communis, convallaria majalis & polygonatum.
13 Primo apparet hirundo apus.
14 Cerasus, pyrus malus florere incipiunt, at cardamine pratensis pleno gaudet flore.
Dies.
21 Fagus, acer pseudoplatanus, & tilia europaea virescunt.
23 Florent prunus domestica, & laurus nobilis,
25 scabiosa arvensis — sylvatica — succisa — & columbaria. — Pecora ad pascua montana ducuntur.
27 Mane auditur cuculus. — Florent erica herbacea, syringa vulgaris, rosmarinus vulg., symphytum officinale.

JUNIUS.

Dies.
1 Florere incipit geranium robertianum.
27 Prata artificialia primo demetuntur ingenti cum proventu. — Florent tamarix germanica, sorbus aucuparia, — in montibus pyrola uniflora, rubus saxatilis, dryas octopetala, nymphaea lutea, aconythum lycoctonum, anemone alpina, ranunculus alpestris, dentaria enneaphyllos, orobanche major.

JULIUS.

Dies.
10 Florent rosa centifolia — alba —
18 damascena, epilobium hirsutum.
23 Matureſcit pisum.
27 Demetuntur prata; — colligitur linum proventu copiosiſſ.
28 Florent lycopus europaeus, valeriana officinalis, iris germanica, plantago major

jor — media — lanceolata, ſanguiſorba officinalis, cornus ſanguinea, cuſcuta europaea, cerinthe minor, porrago officinalis, lyſimachia vulgaris — ternata — nemorum, campanula trachelium — patula, atropa belladona, chaerophyllum hirſutum, vaccinium vitis idoea, ſpiraea aruncus, geranium ſylvaticum, arctium lappa, erigeron acre, — in montibus rhododendrum hirſutum, centaurea montana — phrygia, bromus pinnatus, dipſacus fullonum, gallium apparine, alchemilla alpina, ſanicula europaea, lilium martagon, rumex alpinus, lepidium alpinum, arabis alpina, hieracium alpinum — aurantiacum, erigeron alpinum, thuſſilago alpina, aſter alpinus, jaſione montana.

AUGUSTUS.

Dies.

5 Matureſcit ceraſus proventu exiguo; fabae colliguntur.

6 Florent in alpibus arnica montana, gentiana punctata.

28 Meſſis tritici & hordei proventu copioſiſſimo.

30 Demetuntur ſecundo prata artificialia. — Florent ſtachys ſylvatica, ſalvia pratenſis — verticillata — glutinoſa, agroſtos ſtolonifera, cynoſurus criſtatus, aſperula odorata, anagallis arvenſis, verbaſcum tapſus — nigrum, hedera helix, ſambucus ebulus, parnaſſia paluſtris, allium cepa — carinatum, — in montibus circaea alpina — lutetiana, pinguicula alpina, valeriana tripteris — ſaxatilis — montana, boa alpina, ſoldanella alpina,

SEPTEMBER.

Dies.

7 Canna indica, verbenna officinalis, ſcirpus ſylvaticus, campanula rotundifolia, erica vulgaris, cardamine hirſuta, epilobium paluſtre, — in montibus phleum alpinum, gallium ſaxatile — rotundifolium, theſium alpinum, angelica ſylveſtris, epilobium anguſtifolium — montanum, pyrola rotundifolia — ſecunda, ſaxifraga colyledon — caeſia, prunella grandiflora.

15 Matureſcunt pyrus communis — malus, prunus domeſtica.

OCTOBER.

Dies.

20 Pecora de paſcuis montanis domum reducuntur.

TABULA

Dies	Ventus.		Coeli facies.	Meteora.
30	S	1	= =	∴ ✳ ∵
	W	1	☉	
	S	1	☉	
31	S W	1	☉	
	W	1	☿	
	W	1	☉	

Februarius.

Dies	Ventus.		Coeli facies.	Meteora.
1	W S W	1	☉	
	W	1	☉	
	S W	1	☉	
2	W S W	1	= a. faſc.	
	W S W	3	≍ c. ſp.	
	W	1	= =	
3	S	1	= =	∴ ✳ ∵ n.
	W	1	= =	∴
	S W	1	= =	
4	W	3	= =	
	W S W	2	≍ a. & c.	
	S W	1	☿ a.	
5	S W	1	☿	∵ n.
	S W	1	☉	
	S W	1	☉	
6	S S W	1	= cin.	∴
	S	1	☉	
	S	1	☿	
7	S W	1	☉	∴
	W	1	☉	
	S W	1	☉	
8	S W	1	= =	⁑ integro die.
	S W	1	= =	⁑
	S W	2	= =	
9	S W	1	☿	
	S W	1	☿	
	S W	2	☉	
10	S	1	= cin.	∴
	S	1	= c. faſc.	
	S	2	≐ cin.	
11	S W	1	≍ cin.	
	S W	1	≍ a. –	
	W	1	☉	
12	S W	1	= cin.	∴
	S S W	1	☿	
	S W	1	☉	
13	S W	2	= =	
	W S W	1	= =	
	W	2	☿	
14	S W	2	≍ c. rup.	H. 10 m. apparuere nub. n. verſ. NW color., venti vir. & direct. W 3atq. ſubin ⁑ t.
	W	1	= c. ſp.	
	W	2	≐ c. ſp.	

Dies	Ventus.		Coeli facies.	Meteora.
15	S W	1	≍ c. ſp.	⁂ t. nocte.
	W	1	≐ a. faſc.	
	S W	1	☿	
16	S	2	= =	⁑ t.
	S	1	≍ c. ſp.	
	S	1	☉	
17	S	1	☉	
	S W	2	☿	
	W	1	= c. rup.	
18	S W	1	= c. & a.	
	S W	2	= c. & a.	
	S W	2	≐ c. & n.	
19	W	1	= =	⁑ nocte.
	S W	1	≍ cin.	⁑ ſaepius.
	S W	2	≍	
20	W	2	= =	⁑
	W	2	= =	⁑
	W	3	= =	⁑
21	W	1	= =	⁑ t. nocte.
	W	1	= =	⁑ ſaepius.
	W	2	= =	⁂ t.
22	N	1	☉	⁂ nocte.
	N	1	≍ cin.	⁂
	N	1	≍ c. ſp.	
23	N	1	☿	∴
	N	1	= =	⁂
	N N W	1	≍ a.	
24	N W	1	= cin.	∴
	N W	1	= cin.	
	N W	1	≍ c. & n.	
25	N N W	1	☿	
	S S O	1	= c. faſc.	
	S S O	1	☿	
26	S S O	1	= =	
	S S O	1	= =	⁂ t.
	S S O	1	= =	⁂ ſaepius.
27	S S O	1	= =	⁂ nocte.
	S S O	1	= cin.	
	S S O	1	☉	
28	S O	1	☉	
	S W	3	= =	⁑
	S W	1	= =	

Martius.

Dies	Ventus.		Coeli facies.	Meteora.
1	S W	1	= =	⁑ nocte.
	S W	1	= =	⁑ ſaepius.
	W S W	1	= =	
2	W	1	= =	
	S W	2	≍	
	S W	3	= =	⁑

Dies	Ventus.		Coeli facies.	Meteora.
3	S W	2	☉	
	S S W	1	☉ c. fasc.	
	S W	1	= =	
4	W S W	1	= =	⁞⁞ h. 8 mat.
	W	2	= =	⁞⁞
	W S W	2	☉	
5	S S W	2	☉	
	W	1	= = n.	⁞⁞
	W	1	= =	
6	S S O	1	= =	⁞⁞ ⁞⁞ h. 12 merid.
	S O	1	= =	⁞⁞ saepius.
	O	1	☉	
7	O	1	= =	⁞⁞ h. 8 mat.
	O	1	= =	⁞⁞
	W	1	= =	⁞⁞
8	S W	1	= =	⁞⁞
	W	1	= =	⁞⁞
	W	1	= =	
9	W	1	= =	∴
	O	1	= a.	
	O	2	☉	
10	O	1	☾ a.	
	O	1	☉	
	S O	1	= =	
11	W S W	1	☉	
	W S W	1	☉	
	W S W	1	☉	
12	O S O	1	☾ cin.	∴
	O	1	☉ cin.	
	O	2	= =	
13	O	1	= =	⁞⁞ nocte.
	O	2	= cin.	
	O	1	⊙	
14	O	1	⊙	∵
	O	1	☾ a.	
	O	1	⊙	
15	O	1	⊙	∵
	O	1	☉	
	O	1	⊙	
16	O	1	☾ a.	
	W	2	= =	
	S W	2	= =	
17	W S W	3	= =	
	W	2	= =	⁞⁞
	W	3	= =	⁞⁞ saepius.
18	W	2	= =	
	W	2	☉ cin.	
	W	1	⊙	ÆB h. 11 vesp.
19	S W	1	⊙	
	W	2	= a.	
	W	1	☉	
20	W	1	= =	∴
	W	2	= =	⁞⁞ ⁚ h. 3 pom.
	W	1	= =	
21	N	1	⊙	
	N	2	☉	
	N	1	⊙	ÆB h. 10 vesp.

Dies	Ventus.		Coeli facies.	Meteora.
22	N	1	⊙	∵ & ∴
	N	1	☉	
	N	1	☉	
23	N	1	⊙	
	N	1	☉	
	N O	1	☾ cin.	
24	O	1	= =	⁞⁞
	W	1	= =	⁞⁞
	W	1	= =	
25	W	1	= =	⁞⁞ nocte.
	W	1	= =	
	S ‖	1	⊙	
26	S	1	⊙	∵ & ∴
	O	1	⊙	
	O	1	☉	
27	O	1	☾ cin.	∵ & ∴
	W	2	= =	H. 3 venti vires 3 subin ⁞⁞
	S W	2	= =	⁞⁞
28	S W	2	= =	⁞⁞ nocte.
	W	2	= =	⁞⁞ h. 3 & h. 4 ⁞⁞ ✳
	W S W	1	= =	
29	S	1	☉	
	W S W	1	☉	
	S S W	1	☉	
30	S W	1	☉ c. sp.	
	S	1	☾ a.	
	W	2	= =	
31	S	1	☾ a.	
	W	1	☉ a.	
	W	1	= =	

Aprilis.

Dies	Ventus.		Coeli facies.	Meteora.
1	N	1	☉ a. & c.	
	W	1	☉ c. & n.	
	N	1	☉ c. rup.	
2	N O	1	= =	⁞⁞ nocte & mane saepius.
	O N O	1	= =	
	O	1	⊙	
3	W	1	= =	∴
	W	1	☉ cin.	
	W	2	☉ cin.	
4	S W	1	☉ cin.	
	W S W	1	= =	⁞⁞
	S W	2	= =	⁞⁞ saepius.
5	S W	1	☾	
	W	2	☾ a.	
	W	1	☉	
6	N N W	1	= a.	∴
	N O	2	= cin.	
	N O	2	☉	

Dies	Ventus.		Coeli facies.	Meteora.
7	ONO	1	= =	∴
	O	1	= =	
	O	1	= =	;; h. 6 & 7 vesp.
8	O	1	= =	‡‡
	O	1	= =	
	O	1	= =	
9	O	1	= =	
	O	1	= =	
	O	1	= =	;; de die.
10	O	1	= =	‡‡ nocte.
	O	1	= =	
	O	1	= =	
11	O	1	⌓ cin.	
	O	1	⌓ a. c.	
	NNO	1	☿	
12	NNO	1	⊙	
	NNO	2	≡ a.	
	NNO	1	⌓ n.	☽ sine tonit.
13	S S W	1	☿	Hora 2 min. 6 pom. ventus
	O	2	= = n.	W vehementiſſ. exortus
	S W	1	= = n.	eſt, ∴ & ☽ cum tonit.
14	S W	1	≡ a.	∴
	S S O	1	⊙	
	O	1	≡ n.	
15	O	1	⌓ a. t.	
	N N W	1	=	
	N O	1	= = n.	
16	O S O	1	⌓ c. & n.	
	O N O	1	⌓ a. & c.	
	W	1	= = n.	;; ſaepius.
17	W	3	= = n.	;; nocte. Vent. W 3. ;;
	W	2	= = n.	;; ‡‡ h. 12 merid.
	W	2	☿	
18	W S W	1	≡	∴
	W	2	⌓ a. & c.	
	W	3	= =	;; & ‡‡ t.
19	S W	3	= =	;;
	W S W	2	⌓ cin.	
	W S W	2	= =	
20	W S W	2	= =	‡‡ nocte & W 3.
	W	3	= =	‡‡ :: ſaepius.
	W	3	= =	;; & ::
21	W	2	= =	‡‡ Hora 8 usque ad prand.
	W	1	⌓	‡‡ & :: ✳
	W S W	2	⊙	
22	W S W	1	⌓ a. & c.	‡‡ nocte.
	W S W	2	= = ſp.	
	S W	2	⌓ cin.	
23	W	3	= =	;;
	W	3	= =	
	W	2	= =	
24	W S W	1	= =	;;
	W S W	3	= =	;;
	W S W	2	= =	
25	W	2	= =	
	S W	1	= =	
	S W	1	⊙	

Dies	Ventus.		Coeli facies.	Meteora.
26	S	1	= =	∴
	S W	2	= =	;; ſaepius.
	W S W	1	= =	;; ✳ mediam ad 5 veſp.
27	S W	1	⌓ a.	
	S W	2	⌓ cin.	
	W S W	2	⌓ cin.	
28	S	1	⌓ cin.	
	O	1	= =	
	S S W	1	= =	;; mediam ad 5 veſp.
29	S W	1	= =	
	S W	1	⌓	
	W S W	1	= =	
30	W S W	2	= =	;; & :: h. 5 mat. & W 4.
	W S W	1	= =	‡‡ & :: h. 9 mat. ‡‡ ſaep.
	W	2	⌓ cin.	

Majus.

Dies	Ventus.		Coeli facies.	Meteora.
1	W S W	2	⌓ cin.	;; h. 5 mat. antea ſaepius.
	W S W	3	⌓ cin.	:: & ;;
	W S W	2	= =	;; & :: med. ad 5 veſp.
2	S W	2	= =	‡‡
	W	3	= = n.	‡‡ ſaepius ante merid.
	W	2	= =	‡‡ :: ;; ✳ ſaepius.
3	S W	2	= =	
	W	2	⌓ c. ſp.	
	W	2	⌓ c. ſp.	
4	S W	1	⌓ ſp.	
	W	2	= cin.	
	W S W	1	= =	
5	W N W	2	= =	;;
	S S W	2	⌓	☽ cum tonit. med. 4 pom.
	W	2	= =	;;
6	W S W	2	⌓ n.	‡‡ media 8 mat.
	W	2	⌓ n.	‡‡ ;; :: ſaepius.
	W	1	= =	
7	W	1	= =	;; & ‡‡
	N W	1	= =	
	N	1	⌓ cin.	
8	N	1	= =	;;
	O	1	⌓ cin.	
	O	1	☿ cin.	
9	O	1	⌓ cin.	∴
	O	1	⌓ cin.	
	O	1	⌓ cin.	
10	S S W	1	= =	
	W	1	⌓ cin.	
	W	1	= = n.	
11	W S W	3	= = n.	;; ✳ tota nocte & mane.
	S W	2	⌓ cin. ſp.	;; fere conſtanter.
	W	1	☿ cin.	

Dies	Ventus.		Coeli facies.	Meteora.
12	S W	1	☍ c. ſp.	
	W S W	1	☍ c. ſp.	
	S	1	☿	
13	S	1	☉	
	W	2	☍ a. c.	
	W	1	= a.	*AB*
14	N	2	≠ = n.	☔ t. h. 9 mat.
	S W	3	☍ cin.	
	W S W	2	= = n.	☔ ✳ med. 10 veſp.
15	W S W	2	= = n.	☔ ✳ de die ſaepius.
	W S W	2	☍	
	W	1	= =	☔ ✳ ſaepius.
16	W	1	☍ c. ſp.	
	N	1	☍ cin.	
	N N O	1	☍ cin.	
17	N O	1	= a. c.	
	O N O	2	= a.	
	O	2	☍ cin.	
18	O	2	☍ cin.	
	O	2	☍ a. c.	
	O	1	☿	
19	O	1	☿ a.	
	O	2	☍ a.	
	O	1	☿	
20	O	1	☉	
	O	2	☿ a.	
	O	2	☉	
21	O	2	☉	
	O	2	☿ a.	
	O	1	☉	
22	O	1	☉	
	O	1	☉	
	O	1	☉	
23	O	1	☍ a.	
	S W	2	☍ a.	☔ ✳ h. 8 veſp.
	W	2	= = n.	☔ t.
24	S	1	☍ a.	☔ nocte.
	S	1	≠ a.	
	S	1	☿ a.	
25	W	1	= =	
	S W	2	= =	
	S	1	= =	☔ t. med. 8 veſp.
26	S W	2	= a.	
	W S W	3	☍ a.	
	S W	1	= =	
27	W S W	3	= a.	
	N W	2	= = n.	☔ ♂ cum ton. h. 3 p.
	W S W	2	= =	☔
28	S W	2	= =	
	W S W	2	☍ a. c.	
	W	1	= =	
29	W	2	= =	☔
	N W	3	≠ = n.	☔ ✳
	S W	2	☍ n. & c.	
30	W S W	3	≠ a.	
	W	2	= a. c.	
	W	1	☍ a. c.	
31	W	2	= =	☔ nocte.
	W	2	☍ c. ſp.	☔ h. 1 pom.
	S W		☍ c. ſp.	☔ h. 7 veſp.

Junius.

Dies	Ventus.		Coeli facies.	Meteora.
1	N W	1	= =	
	S W	2	= =	☔
	S W	1	= =	☔ h. 6 veſp.
2	S W	1	≠ a.	
	S S O	1	☿ a.	
	S S O	1	☉	
3	S S O	1	☉	
	O	1	☿	
	O	1	☉	
4	O	1	☉	
	O	2	☿	
	O	2	☿	
5	S W	2	= a.	
	W	2	☍ a. faſc.	♂ cum ton. ☔ h. 4 pom.
	S	2	= =	
6	S W	1	= =	☔
	S W	2	☍	
	W	1	= =	☔
7	W	2	= =	☔ t. h. 11 mat.
	W	1	= =	
	W	1	= =	
8	W N W	1	= =	
	N N W	2	= =	
	N N W	1	= =	
9	N O	2	☿	
	O	2	☉	
	O	2	☿	
10	O	3	☿	
	O	2	☍	
	O	1	≠ c. faſc.	
11	O	1	☿	
	O	2	= a.	
	O	1	☿	
12	O	2	☉	
	O	2	☿	
	N O	1	☿	
13	O N O	1	☿	
	O S O	2	☿	
	O	1	≠ c. faſc.	
14	O	1	☿	
	W S W	3	= a.	
	W	2	☍ cin.	
15	S	2	☍ cin.	
	W	2	☍ cin. ſp.	
	W S W	2	= = ſp.	

Dies	Ventus.		Coeli facies.	Meteora.
16	S W	2	= =	¦¦ ☌ nocte.
	W S W	2	⌓ c. & n.	¦¦ med. ad 1 pom.
	S	2	⌓	¦¦ ☍ sine ton. h. 7 vesp.
17	W S W	2	⌓	
	W	2	⌓ a. c.	
	W S W	1	= = n.	
18	W S W	2	= =	¦¦ h. 5. 3/4 mat.
	W	2	= = n.	
	W	2	= = n.	¦¦ h. 8 vesp.
19	S W	2	= =	¦¦ h. 5 mane.
	W	2	⌓ a.	
	S	2	= a.	
20	S W	2	= =	¦¦ med. ad 6 mat.
	W	3	= = n.	¦¦ t.
	W	2	= = n.	¦¦
21	S W	1	= =	¦¦
	W	3	= =	
	W S W	2	= =	¦¦
22	S W	2	= =	¦¦
	W	2	= =	¦¦
	W	2	= c. & n.	
23	S W	1	⌓ a.	
	W S W	3	⌓ a.	
	W S W	2	⌓ c. & n.	
24	W	2	⌓ c. sp.	¦¦ ✳ h. 4. 1/2 mat.
	S W	2	⌓ a.	
	W	1	⌓ n. sp.	
25	S	1	⚌ a.	Hora 10 vent. W 4, postea
	W S W	3	⌓ c. sp.	☍ cum ton. & ¦¦ ✳
	W S W	2	= = n.	¦¦ & h. 7 ☍
26	W S W	2	⌓ cin. sp.	
	S S W	2	⌓ a. c.	
	S S W	1	☿	
27	S	1	☿ a.	
	S W	2	☉	
	S	2	☿	
28	S	2	= a.	
	O	2	⌓ n.	
	S	2	☿	
29	S	2	⚌ a. c.	
	S W	1	⌓ a. c.	
	W	2	= = n.	Hora 7 vent. W 4.
30	S W	2	⚌	¦¦ h. 4, 5 & 6 mat.
	W	3	= =	
	W	1	⌓	¦¦ ☽ h. 7. 1/2 vesp.

Julius.

Dies	Ventus.		Coeli facies.	Meteora.
1	W	1	= =	¦¦
	N N W	2	⌓ cin.	
	N N W	2	= =	
2	N N O	1	= =	¦¦
	N N O	1	⌓ c. sp.	
	N O	2	= =	¦¦ saepius.
3	N O	2	⌓ a.	
	N O	2	⌓ a.	
	N O	2	☿	
4	N N O	2	⌓ c. sp.	
	W	3	= =	
	W	2	☿	
5	W	2	☿	
	W	2	☿	
	W	2	☉	
6	W	2	☉	
	O	2	☉	
	O	2	⌓ a.	
7	S	2	⌓ a. c.	
	S W	4	= =	¦¦ ✳ ad h. 2. 3/4 pom.
	S W	1	= =	¦¦ saepius.
8	S W	2	= =	¦¦
	S	2	= =	¦¦ saepius.
	S	2	= =	
9	S W	2	⌓ cin.	¦¦ h. 1 pom. & W 4.
	W	3	⌓ c. sp.	¦¦ saepius.
	W	1	⚌ a. c.	
10	S W	2	⚌	
	S S O	1	⌓ a. c.	
	S S O	1	= =	
11	S W	2	⌓ c. sp.	¦¦ med. ad 1 pom. & W 4.
	W S W	2	= =	¦¦
	S W	2	= =	¦¦ saepius.
12	S W	1	= =	
	W	2	= =	¦¦
	S S W	2	= =	
13	S W	2	= =	¦¦ h. 5 & 6 mat.
	W S W	3	⌓ a.	☍ cum tonit. & ¦¦ h. 9. 1/2
	S W	2	= = n.	vesp.
14	S	2	= =	¦¦ h. 7. 1/2 mat.
	W S W	2	= =	¦¦ Hor. 12 W 4 & ¦¦
	S	2	= =	
15	S W	2	⚌ a.	
	W	3	⌓ a.	
	W	2	☿	
16	S	2	⚌ a.	W 4 h. 9. 3/4 mat.
	W	2	⌓ a.	
	W	1	⌓ a. c.	
17	S	2	☿	☍ cum ton. & ¦¦ h. 5-6 ✳
	N O	2	⚌ a.	☍ ✳ ¦¦ ☽ & NW 4 h. 7. 1/2
	N W	2	= = sp.	☍ cum ton. & ¦¦ h. 10-11.
18	S W	1	= =	¦¦
	S W	1	⌓ cin.	
	S W	2	= =	¦¦ ✳ h. 9. 1/4 vesp.
19	W N W	2	= =	¦¦
	W	4	= =	¦¦ ✳ saepius.
	W	3	⌓ c. n.	
20	S	2	☿	
	O	1	⌓ cin.	
	O	1	⌓ cin.	

Dies	Ventus.		Coeli facies.	Meteora.
21	O	2	= =	☔ h. 11 usque ad 1.1/2 p.
	S W	2	= =	
	S W	1	☂	
22	S	1	= =	
	O	2	= =	
	W	1	= =	☔
23	S W	2	= =	
	S W	2	🌧 cin.	☔ h. 3.3/4 pom.
	W S W	1	= =	
24	W S W	2	= =	
	W S W	2	= =	☔
	S	2	☂	
25	S	1	= =	☔ mane.
	S	1	=a.	Ch^t & ☔ h. 8.1/2 usque ad 9
	S	2	🌧 n. c.	vesp.
26	S	2	= =	☔
	W S W	3	🌧	
	W S W	2	☂	
27	S W	1	☂	
	W	2	🌧 cin.	
	W	1	🌧 n. sp.	
28	W	2	🌫 a.	
	N N W	2	🌧 c. sp.	
	N N W	2	☂	
29	N N W	2	🌫 a.	
	N N W	1	🌫 a. c.	
	N N W	1	🌫 cin.	
30	N N W	1	🌫 cin.	
	W	1	🌧 cin.	Ch^t h. 9.3/4, W 4 & ☔ us-
	S W	2	🌧	que 11 noct.
31	S W	2	= =	
	S	2	= =	☔ h. 12 merid.
	S W	2	= =	

Augustus.

Dies	Ventus.		Coeli facies.	Meteora.
1	S W	2	🌧 cin.	
	W S W	2	🌧 cin.	
	W S W	2	🌫 cin.	
2	S W	2	⊙	
	O	1	⊙	
	O	2	⊙	
3	O	1	⊙	
	O	2	⊙	
	O	2	⊙	
4	N N O	2	🌫 a.	
	W N W	2	🌧 cin.	
	N N W	2	☂	
5	N N W	2	☂	
	N N W	2	=a.	
	N N W	2	☂	
6	S	2	🌧 cin.	
	S W	2	🌧 cin.	
	S W	2	= cin.	
7	W S W	2	🌫 a.	
	W	3	= cin.	
	W N W	3	🌧 cin.	
8	W N W	2	☂	
	W N W	2	☂	
	W N W	1	⊙	
9	W N W	2	⊙	∴ t.
	W N W	2	☂	
	N N W	2	⊙	
10	S	1	☂	
	W S W	2	☂	
	N	3	= =	☔ & Ch^t
11	W S W	2	🌧 cin.	
	W	2	🌧 c. sp.	
	W	2	= n.	Ch^t fine tonit.
12	S W	2	🌫 a. c.	
	S	2	🌧 c. n.	
	W S W	2	= =	☔ & ∴ h. 5.3/4 vesp.
13	W S W	3	= =	Nocte W 4.
	W	3	🌧 a. c.	
	W	2	= = n.	
14	S W	2	🌧 c. sp.	
	W S W	3	= a.	
	W	2	= c. fasc.	
15	S W	2	🌫 a.	
	W S W	2	🌧 c. sp.	
	W S W	2	☂ cin.	
16	S W	1	☂	
	W S W	2	= cin.	
	W S W	2	☂	
17	S	2	☂	
	W S W	3	🌫 a.	
	W S W	3	🌧 c. n.	
18	S	2	🌧 sp. & rup.	☔ nocte.
	S	2	🌫 a.	
	S S O	2	🌧 c. rup.	☔ h. 8.1/2 vesp.
19	S	2	🌧	Nocte S 3 & ☔
	S W	2	= =	☔
	S W	2	= =	☔
20	S	2	🌧 cin.	
	W	2	🌧 c. sp.	
	W	2	= =	☔
21	S	1	= =	☔
	S	1	= =	☔
	N N W	1	= =	☔
22	N N W	2	🌧 a.	☔ h. 5 mane.
	N N W	1	🌧 a.	
	N	1	☂	
23	N	1	⊙	
	W S W	3	☂ fasc. a.	
	W	2	= =	☔ h. 8.1/2 vesp.
24	S W	1	🌧 a.	
	W	2	= a.	
	W	2	🌧 rup.	

Dies	Ventus.		Coeli facies.	Meteora.
25	SW	2	= =	¦¦ Nocte ¦¦ ✳
	SSW	2	= a.	
	W	2	= =	¦¦ ✳ h. 8 vesp.
26	SW	2	= =	¦¦ Nocte ¦¦ ✳
	SW	2	= =	¦¦
	S	2	= =	¦¦
27	S	1	☿	Post tertiam quadrantem noctu contigere duae tempore distinctae con-
	SW	2	= a.	
	SW	1	= a. fasc.	cussiones terrae.
28	SW	2	⌒ a.	
	W	2	⌒ cin.	
	WSW	2	⌒ c. rup.	
29	WSW	2	= =	¦¦
	SW	2	⌒ cin.	
	SW	2	⌒ cin.	
30	SW	1	⌒ cin.	
	W	2	⌒ cin.	
	NNW	2	☉	
31	NNW	2	☉	
	NNW	2	= a.	
			= =	

September.

Dies	Ventus.		Coeli facies.	Meteora.
1	SW	2	= =	¦¦
	NNW	2	⌒ cin.	
	NNW	2	☿	
2	NNW	1	☉	
	NO	2	⌒ c. sp.	
	NO	3	☉	
3	O	2	☉	
	O	2	☉	
	NO	1	☉	
4	NO	1	= cin.	
	NO	2	= a.	
	NO	2	☿	
5	NO	2	= cin.	
	O	3	☿	
	O	2	☉	
6	O	2	☉	
	O	1	☉	
	O	1	☉	
7	O	1	☉	
	O	1	= a. c.	
	O	1	☿	
8	O	1	☿	
	W	2	= a.	
	SW	1	☿	
9	SW	2	= a.	
	W	3	= =	
	SW	2	☿	

Dies	Ventus.		Coeli facies.	Meteora.
10	W	1	= =	¦¦ t. h. 9.1/2 mat.
	W	2	⌒ c. sp.	
	W	2	☿	
11	NNW	2	☉	∴
	NNW	2	⌒ cin.	
	NNO	2	☉	
12	NNO	2	☉	∴
	NNO	2	⌒ a. c.	
	NNO	1	= c. sp.	
13	NNO	2	⌒ a. c.	
	NNO	2	= a.	
	NNO	1	☉	
14	NNO	2	☉	∴
	NNO	2	☉	
	NNO	1	☉	
15	NNO	2	⌒ sp.	
	NNO	2	= a.	
	NNO	1	☉	
16	O	2	⌒ a.	
	O	2	⌒ cin.	
	O	1	⌒ cin.	
17	W	3	= =	¦¦ ✳
	SSW	2	= =	
	SSW	2	= cin.	
18	WSW	4	= =	¦¦
	WSW	3	⌒ c. sp.	¦¦ saepius.
	WSW	2	= =	
19	SW	2	= =	¦¦ saepius.
	SW	2	= =	
	SW	1	= =	
20	WSW	3	⌒	¦¦ ✳ nocte.
	WSW	3	⌒ c. a. viol.	¦¦ h. 1.1/2 pom.
	SW	1	⌒ a. c.	
21	S	2	☉ +	∴
	SO	1	☉	
	SO	2	☉	
22	SO	1	= a.	∴
	OSO	1	☿ a.	
	OSO	2	☉	
23	SO	2	☉	∴
	W	1	☉	
	W	1	☉	
24	W	1	= a.	∴ h. 4 - 6 mat.
	W	1	☿ a. c.	
	W	1	☉	
25	SSO	1	= =	∴ h. 4 - 10 mat.
	O	1	☿	
	O	1	☉	
26	S	1	= =	∴ h. 3 - 12 merid.
	WSW	2	⌒ a. & cin. O	
	ONO	1	⌒ c. t.	∴ ✳ h. 6 - 10 vesp.
27	S	2	☿ c. t.	∴ h. 6.1/4 - 10 mat.
	OSO	1	⌒ a. c.	
	WSW	3	⌒ a. l.	¦¦ h. 7.1/2 vesp.
28	SW	1	⌒ a. c.	¦¦ h. 6.1/4 - 7.1/2 mat.
	SW	2	= a. c. t. n.	¦¦ h. 4 - 4.1/2 pom.
	W	1	⌒ a. c.	

Dies	Ventus.		Coeli facies.	Meteora.
29	NNW	1	a. c. ſp.	∴
	NO	1	a. c. t.	☔ h. 4. 1/2 pom.
	NO	1	a. c.	
30	NO	1	= =	∴
	NO	1	a. c. t.	☔ h. 4 pom.
	NO	1	= =	∴

October.

Dies	Ventus.		Coeli facies.	Meteora.
1	NO	1	a. c. t.	☔ nocte.
	O	2	a. c.	
	O	1	a.	
2	O	1	c. a.	∴
	SO	2	a. c. t.	
	SO	2	c. a. t.	♂
3	SSO	2	c. t. a.	☔ h. 9. 1/2 ad 9. 3/4 mat.
	W	2	a. c.	☔
	WSW	2	l. a.	
4	SW	2	= a. ſp.	☔ h. 4. 1/2 mat.
	SSO	1	a. c. t.	
	OSO	2	a. t.	
5	OSO	1	c. a. t.	∴ ros.
	O	2	a.	
	NO	1	☉	*AB* h. 8 veſp.
6	O	1	a. t. faſc.	
	O	1	a. t.	
	NO	1	☉	*AB* h. 7 veſp.
7	O	1	cin.	∴ ſp. h. 8. 1/2 ad 10.
	O	1	☉	
	O	1	☉	
8	O	1	= cin.	∴ t. h. 6 ſp.
	O	1	☉	
	O	1	☉	
9	OSO	1	a. t.	∴
	OSO	1	a. t.	
	OSO	1	cin.	
10	OSO	1	= a. c. t.	
	SW	1	a. c. t.	
	SSO	1	cin.	*AB* h. 7 veſp.
11	S	1	lut. a.	
	SO	1	c. a.	
	SSO	2	l. c. a.	
12	SW	1	c. t.	☔ nocte & h. 9. 1/2 mat.
	W	1	c. a.	
	WNW	1	= =	☔ ab h. 5. 1/2 usque ad 9 v.
13	SSO	1	cin.	
	SW	3	= a.	
	W	2	= =	
14	SW	2	= =	☔ nocte W 4.
	W	1	c. a.	
	WSW	2	= =	☔ ſaepius.

Dies	Ventus.		Coeli facies.	Meteora.
15	W	1	= =	☔
	NNW	2	= =	☔
	W	2	= =	☔
16	W	2	= =	☔
	SW	2	a. rup.	
	SW	1		
17	SW	2	= =	☔
	WSW	3	c. ſp.	
	WSW	1	= cin.	
18	SSW	1	c. rup.	
	SSW	1	c. rup.	
	SSW	3	= =	
19	W	3	= =	☔ t.
	WSW	4	= =	☔
	WSW	2	= =	
20	SW	2	= =	☔ nocte,
	WSW	2	= =	☔
	S	2	= =	☔
21	WSW	2	= =	☔ nocte.
	WSW	2	= =	☔ ✳
	W	2	= =	☔
22	SW	1	= =	☔ h. 6 mat.
	SW	1	cin. ſp.	
	SW	1		
23	S	1	= =	☔
	SSW	1	= =	☔
	SW	2	c. ſp.	
24	W	2	c. ſp.	☔ nocte.
	W	2	cin.	
	W	1	a. & cin.	
25	SW	1	c. ſp.	
	WSW	2	c. ſp.	☔ ſaepius.
	WSW	2	= =	
26	WSW	3	= =	☔ Nocte W 4 & ☔
	WSW	3	= =	
	WSW	2	= =	☔ ✳
27	W	2	= =	☔ Tota noct. ☔ ✳ & W 4.
	W	3	= =	☔
	WSW	4	= =	☔
28	WSW	4	= =	☔ tota nocte W 4.
	WSW	3	= =	☔
	WSW	2	= =	
29	WSW	4	= =	☔ nocte.
	WSW	4	= =	
	WSW	4	= =	☔ t.
30	W	1	= =	☔ nocte.
	WSW	1	= =	☔ ſaepius.
	W	2	=	
31	SW	2	☉	∴ & ∴
	WSW	2		
	WSW	1	= c. & n.	*AB* h. 7. 1/4 veſp.

November.

Dies	Ventus.		Coeli facies.	Meteora.
1	W S W	1	☰	∴
	W S W	1	🌧 cin.	
	W S W	1	☰	⁝⁝
2	W S W	2	🌧 cin.	
	S W	1	☰	
	W S W	2	☰ cin.	
3	S W	2	🌧 c. rub.	
	S W	2	☰	
	W S W	1	☰	⁝⁝ saepius.
4	S S W	2	☰	⁝⁝
	W	1	☰	
	W	1	🌫	
5	S W	2	☰	
	S W	2	☰	⁝⁝ t.
	S W	4	☰	
6	S S W	1	⛆	∴
	W S W	1	⛆ a.	
	W S W	1	⊙	
7	S	2	☰	
	W	2	☰	⁝⁝ saepius.
	W S W	4	☰	⁝⁝
8	W S W	2	☰	⁝⁝ nocte.
	W S W	2	☰ a.	
	W S W	2	⊙	*AB* h. 9 vesp.
9	S	2	⊙	*AB* per mediam noctem usque ad h. 6 mat.
	W S W	1	☰ a.	
	W S W	2	🌧 c. & n.	
10	S S W	2	🌧 c. sp.	
	S	1	🌧 c. sp.	
	S	1	⛆	
11	S	1	⊙	
	S	1	☰ cin.	
	S	1	⊙	
12	S	2	☰	
	S	1	☰	
	S	2	☰	⁝⁝ t.
13	S W	2	☰	⁝⁝ nocte.
	W	2	☰ a. c.	
	W	2	🌧 c. sp.	
14	S	2	☰	⁝⁝ nocte.
	S	2	🌧 a.	⁝⁝ saepius.
	S	1	⊙	
15	S S W	1	🌫	∴ & ∵
	O	2	☰	∴
	O	2	☰	
16	O	2	☰	⁝⁝
	W	2	☰	⁝⁝
	W	2	☰	
17	O	1	⊙	∵
	S S W	1	🌧 cin.	
	W	1	☰	
18	S S O	2	☰	
	S S O	1	☰	⁝⁝ t. h. 2. 1/2 pom.
	S S W	2	☰	⁝⁝ t.
19	W	2	☰	⁝⁝ t.
	W S W	2	☰	⁝⁝ t. saepius.
	W	2	☰	
20	W S W	1	⊙	∵
	O S O	1	☰ a.	
	O S O	1	☰ a.	∵
21	S O	1	⊙	∵
	O S O	1	🌫 a.	
	O S O	1	⊙	∵
22	S O	1	⊙	∵
	S	1	🌫 a.	
	S	1	🌫 a.	
23	S W	3	☰	⁝⁝ h. 9 mat.
	S W	2	🌧 a.	⁝⁝ h. 12 merid.
	S W	2	⛆	⁝⁝ h. 4 pom.
24	W S W	3	🌧 c. sp.	
	W S W	2	🌧 a. sp.	⁝⁝ saepius.
	W S W	2	☰	
25	W S W	2	☰	
	W S W	2	☰	⁝⁝
	W	2	☰	⁝⁝ saepius.
26	W	2	🌧 c. sp.	⁝⁝ nocte & h. 9 mat.
	W	2	🌧 c. sp.	
	W	2	⛆	
27	W	2	🌫	∵
	N N W	2	⛆	
	N	2	⊙	
28	N	2	☰	∴ & ∵
	N	2	☰	
	N	2	⊙	
29	N	2	🌫 cin.	∴ & ∵
	N	2	🌧 cin. sp.	
	S W	2	☰	
30	S W	2	☰	⁝⁝ nocte.
	W S W	2	☰	
	W S W	1	☰	

December.

Dies	Ventus.		Coeli facies.	Meteora.
1	S S W	2	⛆	∵
	S	2	⊙	
	S	2	⛆	
2	S	2	☰	∴ & ∵
	S	1	⊙	
	S	2	⊙	
3	S W	1	☰	⁝⁝ nocte.
	S W	1	🌧 c. sp.	
	S W	1	⛆	
4	S W	1	☰	⁝⁝ nocte.
	S S W	2	☰	
	S S W	2	☰	

Dies	Ventus.		Coeli facies.	Meteora.
5	S	2	⚌ cin.	
	S	1	☉ c. ſp.	☔ t.
	S	1	☰	
6	S	1	☉	
	W	2	☰	☔ ſaepius.
	W	3	☰	☔
7	W S W	2	☰	☔ nocte.
	W	1	☰	
	W	1	☰	
8	S	1	☰	∴ ✳
	S	1	☰	
	S	1	☉	
9	S W	3	☰	☔
	W S W	2	☰	☔
	W S W	1	☰ cin.	
10	S W	1	☉	
	S W	1	⚌	
	S W	1	☉	
11	S W	1	⊙	
	S W	1	⊙	
	S W	1	⊙	
12	S	1	⊙	
	S W	1	♋ cin.	
	S W	1	☉	
13	S	1	⚌ a.	
	S S W	1	♋ cin.	
	S S W	1	☰ n.	
14	S	1	☉	
	S	1	♋ c. ſp.	
	S	1	☉	
15	S	1	⊙	
	S W	1	♋ a.	
	S W		♋ a.	
16	S	1	☉	
	W S W	3	♋ a.	☔ t.
	W S W	2	☉	
17	S	1	☰	
	S W	2	☰	☔ t.
	S W	2	☰	
18	W S W	3	☰	
	S S W	2	☰	☔
	W	2	☰	☔ ✳ h. 9. 1/2 veſp. W 4.

Dies	Ventus.		Coeli facies.	Meteora.
19	W S W	2	☰	☔
	W	2	☰	☔
	W	2	☰	
20	S	2	☰	
	W	2	☰	☔
	W	2	☰	☔
21	W	2	☰	☔
	W	2	♋ cin.	
	S W	2	☰	
22	S W	2	☰	☔ & ☔ nocte.
	W S W	2	☰	☔ ſaepius.
	S	1	☰	
23	S	1	☰	☔ nocte.
	S	1	☰	☔
	S	1	☰	
24	S	1	♋ cin.	
	S	1	⚌ cin.	∴ h. 4 pom.
	S	1	⚌ cin.	
25	S	1	☰	∴ poſtea ☔
	W S W	1	☰	☔
	W S W	2	☰	
26	W S W	1	♋ cin.	
	W S W	1	☰	
	W S W	1	☰	
27	W	1	☰	☔ nocte.
	W	1	☰	☔
	W	1	☰	
28	W	1	☰	
	N N W	1	☰	☔
	N	1	☰	
29	O	1	☉	
	O	1	☰	
	O	1	⊙	
30	O	1	☉	∴ & ∴
	O	1	☰	
	O	1	☰	
31	O	1	☰	☔
	O	1	☰	
	O	1	☰	

OBSERVATIONES ROMANAE

Autore abbate CALANDRELLI.

Horae obſervationis ordinariae 7 mat. 2 pom. 9 veſp.

Januarius.

Dies	Ventus. direct.	vires.	Coeli facies.	Meteora.
1	N	1	= = cin.	
	NNO	1.1/2	≈ a. c.	
	NNO	1	= = c. a.	
2	N	1.1/2	≡ faſc. c. a.	◎
	N	1.1/2	≈ faſc. a. c.	
	N	1	= = c. a.	
3	NNO	1	☿ faſc. rub. c.	
	NNO		≡ faſc. a.	
	NNO	1	☿ a.	
4	NNO	1.1/2	≈ faſc. c. a.	
	NNO	1.1/2	≡ faſc. a.	
	NNO	1.1/2	☿ + faſc. a.	
5	N	1	☿ + cin.	
	NNO	1	☿ + a. c.	
	N	1	☿ faſc. a.	
6	N	1	≡ c. rub.	
	NNO		☿ + faſc. a.	
	NNW		≡ faſc. a.	∴ + h. 9 veſp.
7	NNO		≈ c. a.	∵ n. + h. 7 mat.
	N	3	☿ a.	‡‡ h. 11 mat.
	NNO	3	⊙	
8	NNW	2	☿ + cin.	
	NNW	2	☿ + a. c.	
	NNW	2	⊙	
9	SO		≡ faſc. rub. c.	
	NNO	2	☿ a. c.	
	NNO	1.1/2	☿ + cin.	
10	NNO	1	☿ + faſc. c.	
	N	1.1/2	≈ a. c.	
	N	1.1/2	≈ cin.	◎
11	N	1	⊙	
	N	1	⊙	
	N	1	⊙	
12	N	1	☿ faſc. rub. c.	
	NW	1	☿ + faſc. a.	
	N	1	⊙	
13	N	1	⊙	
	N	1	⊙	
	N	1	⊙	
14	N	1	☿ + faſc. a.	
	NNO	1.1/2	≈ a.	
	NNO	1	= = c. a.	◎
15	NNO	1.1/2	= = cin.	‡‡ ab h. 11 mat. ad 4.1/2 p.
	NNO	1	= = cin.	
	NO	1.1/2	= = cin.	
16	O	1	= = ≋ c.	‡‡ tota die.
	NO	1	= = ≋ c.	
	NO	1	= = cin.	
17	NNO	1	≡ c. a.	∵ ∴ h. 7 mat.
	NNO	1	≈ a. c.	
	N	1	≈ cin.	
18	N		≡ c. a.	◎ ∵ * ∴ h. 7 mat.
	SW	1	≈ faſc. a. t.	
	SSW		☿ cin.	∴ h. 9 veſp.
19	NNO	1	= = ≋ c. r.	∴ + ∵ * h. 7 mat.
	NNO	1	≡ a. c.	‡‡ h. 11 mat.
	NNO	1	⊙	
20	NNO	1	= = ≋ c.	∴ * ∵ * h. 7 mat.
	SW		☿ a. c.	
	NNW	1	≈ cin.	
21	SO	1	⊙	∵ ∴ + h. 7 mat.
	N	1	≡ faſc. a. t.	
	S	1	☿ cin.	
22	S		≈ cin. rub.	
	N	1	≈ a. c.	
	NNO	1.1/2	≡ obſc.	‡‡ ∴ h. 6.3/4 veſp.
23	N	3	☿ cin.	◎ ‡‡ h. 11 mat.
	N	3	☿ + a. c.	
	N	2	⊙	
24	N	2.1/2	☿ + cin.	◎
	N	2	☿ + a. l.	
	N	1.1/2	⊙	
25	N	1.1/2	☿ + faſc. c. r.	◎
	N	1.1/2	⊙	
	NNO	1	≡ a. c.	
26	NNO	1	≈ c. l.	‡‡ h. 11 mat.
	SSO	2	= = cin.	
	OSO	1	= = obſc. a.	‡‡ h. 10 veſp.
27	SSO	1.1/2	= = c. obſc.	‡‡ h. 8 mat.
	WSW	1	= = cin.	
	NNW		= = c. a.	
28	N	1	= = ≋ cin.	‡‡ h. 6.1/2 mat.
	N	1	≈ a. c.	
	N	1.1/2	☿ + a. t.	
29	NNO	1	= = cin.	
	NNO	2	= = cin.	
	N	1.1/2	⊙	

Dies	Ventus.		Coeli facies.	Meteora.
30	NNO	I	☉	
	N	I	☉	
	NNO	I	☉	
31	NO		☿ + fasc. a. t.	◎ ∴ h. 8.1/2 mat.
	SO		= = ≋ a. c.	
	SSO		☿ + fasc. a. t.	∴ ☾ colorat. h. 6 vesp.

Februarius.

Dies	Ventus.		Coeli facies.	Meteora.
1	NO	I	☿ + fasc. a. c.	◎
	SW	I	= fasc. a.	
	WSW		☿ + fasc. a. t.	∴ h. 6 vesp.
2	N		☉	∵ ✶ n. ∴ + h. 7 mat.
	W	I	☉	
	NNO		= a.	◎
3	NNW		= fasc. a. t.	∵ ∴ ✶ h. 7 mat.
	N	I	☿ fasc. a. t.	
	N	I	☿ fasc. a. t.	∴ + ☾ colorat. h. 9 vesp.
4	N		☿ fasc. c.	∵ h. 7 mat.
	WSW	I	= = cin.	
	WSW		☍ a. c.	∴ h. 9 vesp.
5	N		= = c. a.	∴ h. 7 mat.
	NNO	I	= = c. a.	
	N	I	= = c. a.	
6	NNO		☉	
	NNW	I	☿ a. l.	
	WSW		☉	
7	NNO		☉	∵ n. ∴ t. h. 7 mat.
	WSW	I	☉	
	NNO	I	☉	
8	NNO	I	= = ≋ c. a.	∴ + h. 7 mat.
	WSW	2	= = ≋ a. c.	
	SSW	I	= = cin.	☔ h. 7 vesp.
9	NNO	I	☍ a. c.	
	NW	I	= a. c.	
	N	I.1/2	☉	
10	NNW	I	= c. l.	∵ h. 7 mat.
	SW	I	= a. l.	
	SSW		☉	
11	O	I	= = cin.	☔ + h. 9.1/2 mat.
	SO	I.1/2	= = cin.	☔ & ∵ h. 5 pom.
	NNO		= = c. obsc.	
12	SO	I	= = c. obsc.	☔ h. 7 mat.
	SW	I	☍ c. a.	♌ h. 4 pom.
	S	I.1/2	☍ c. obsc.	
13	SW	I	☍ cin.	☔ mane.
	WSW	3	= fasc. a.	
	SW	I	☿ fasc. c.	
14	SW	I	☍ c. l.	∴ ∵ + h. 7 mat.
	SW	I	= = cin.	☔ ∵ h. 7.1/4 mat.
	N	I	☿ fasc. c.	

Dies	Ventus.		Coeli facies.	Meteora.
15	NNW	I	☿ + fasc. a.	∵ ✶ h. 7 mat.
	N	I	☿ + a. l.	
	N	I	☉	
16	NO	I	☉	
	N	I	☉	
	SO		☉	
17	N	I	☿ a. l.	◎
	SW	I	☿ + fasc. a.	
	NW		☉	
18	N	I	☉	∵ ✶ h. 7 mat.
	SSW	I	☉	
	SO		☉	
19	N	I	☿ fasc. a. t.	∵ h. 7 mat.
	W	I	☿ fasc. a. t.	
	SSO		☉	
20	NNO	I	= = cin.	∵ ∴ h. 7 mat.
	NNO	I	= = cin.	
	N	I	= = cin.	
21	N	I	= = cin.	
	SW	I	☍ c. a.	
	SW		☍ cin.	
22	NO	I	= = c. a.	∴ + f. h. 7 mat.
	NW	I	☿ a. c. rup.	
	NNO	I.1/2	☿ c. a.	
23	N	I	☿ + c. a.	
	NO	I	☿ a. l.	
	N	I.1/2	☉	
24	NNO	I.1/2	☿ + fasc. a. c.	
	NNW	I.1/2	☿ fasc. a.	
	N	I	☿ + fasc. c.	
25	N	I	= = c. l.	☔ + h. 6 mat.
	SW	I	☍ c. a.	
	NNO	I	☿ a.	
26	NNO	I	☿ + fasc. c. l.	
	WSW	2	= = c. a.	
	WSW		= = c. a.	
27	NNO	I	☉	∵ n. h. 7 mat.
	N	I	☿ + a. c.	
	NNW		☉	
28	N	I	☉	
	W	I	☿ a.	
	SO		☿ fasc. a. t.	

Martius.

Dies	Ventus.		Coeli facies.	Meteora.
1	N	I	☿ fasc. a. t.	∵ n. h. 7 mat.
	NW	I	☿ fasc. a.	
	SO	I	☿ fasc. a. t.	∴ + h. 9 vesp.
2	N		= = cin.	☔ + h. 9.1/4 mat.
	SW	I	= = cin.	
	S	I	= = c. a.	

Dies	Ventus.		Coeli facies.	Meteora.
3	SSO	2	☰ c. obſc.	☔ h. 6. 1/2 mat.
	SW	1	☰ c. a.	
	WSW	1	☰ a. t.	☉ colorat. h. 9 veſp.
4	SSO	1	☰ c.	☔ h. 2. 1/2 mat.
	W	1. 1/2	☰ cin.	
	WNW	1. 1/2	☰ c. a.	
5	N	1	☵ cin.	
	N	1	☶ a.	
	NNW		☴ faſc. a. t.	
6	N	1	☵ faſc. a. t.	∴ h. 7 mat.
	SSO	1	☶ a. c.	
	SO		☶ c. a. rup.	
7	S	1	☰ cin.	☔ h. 6 mane.
	SW	2	☰ c. obſc.	
	S	1	☵ c. t.	
8	SO	1	☵ c. a.	☔ h. 11. 3/4 mat.
	SW	1	☵ c. a.	
	S	1	☶ cin.	
9	NNW	1	☶ faſc. a.	∴ h. 7 mat.
	SW	1	☵ a. c.	
	NNW	1	☶ cin.	
10	N	1. 1/2	☰ c. a.	
	N	1. 1/2	☰ cin.	☔ h. 3 pom.
	N	1	☰ c. obſc.	
11	NNO	1	☿ + a.	∴ h. 7 mat.
	SW	1	☿ a.	
	NNO	1	☉	
12	NNO	1	☿ faſc. a.	∴ h. 7 mat.
	SW	1	☶ a. c.	
	NNO	1	☰ c. obſc.	
13	NO	1	☵ a. c.	
	SW	1	☰ cin.	
	N	1	☿ faſc. c.	
14	N	1	☿ faſc. a. t.	
	NO	1	☿ a.	
	NNO	1. 1/2	☉	
15	N	1	☿ faſc. a. t.	
	NNO	1	☶ a. c.	
	N	1. 1/2	☿ a. c.	
16	N	1	☿ + cin.	
	N	1	☿ + a.	
	NNO	1	☉	
17	NNW	1	☿ + faſc. a.	
	SW	1	☿ faſc. a.	
	SO	1	☉	
18	NNO	1	☵ c. a.	
	SSW	1	☶ a. c.	
	S		☶ cin.	
19	N	1	☉	∴ ∴ f. h. 7 mat.
	SW	1	☿ a.	
	SW		☿ cin.	
20	N	1	☵ a. c.	∴ f. h. 7 mat.
	WSW	1. 1/2	☶ a. c.	
	NNW		☵ c. obſc.	
21	N	1	☉	∴ h. 7 mat.
	N	2. 1/2	☿ a.	
	NO	1	☿ faſc. c.	

Dies	Ventus.		Coeli facies.	Meteora.
22	NNO	1	☿ a. c.	
	SW	1	☿ + a. l.	
	SO		☶ cin.	
23	N	1	☰ cin.	
	SSW	1	☰ cin.	
	SO	1	☰ c. obſc.	
24	S	1	☰ cin.	☔ h. 1. 1/2 mat.
	SW	1	☴ cin.	
	SO		☵ cin.	
25	O	1. 1/2	☰ cin.	☔ mane.
	SW	1	☰ cin.	
	N	1	☿ + a.	
26	NNO	1	☉	∴ h. 7 mat.
	NNW	1	☿ a. l.	
	N	1	☿ + faſc. a t.	
27	N	1	☿ faſc. a. t.	∴ h. 7 mat.
	WSW	1	☶ faſc. a.	☾ alb. h. 7 veſp.
	SSO		☶ a.	☾ colorat. h. 9 veſp.
28	NNW		☰ a. c.	∴ + h. 7 mat.
	SW	1	☵ a. c.	☔ h. 8 mat.
	SO		☉	
29	NNO	1	☰ cin.	∴ ✱ h. 2 mat.
	SW	1	☿ + a.	∴ ✱ ∴ ✱
	S	1	☉	
30	NNO	1	☵ c. a.	∴ ✱ mane.
	SW	1	☿ + a. l.	∴ ∴ h. 7 mat.
	SO		☶ faſc. a. t.	☾ h. 9 veſp.
31	N	1	☰ faſc. a. c.	
	SSW	2	☰ c. a.	
	WSW	1	☰ cin.	

Aprilis.

Dies	Ventus.		Coeli facies.	Meteora.
1	SSO	1. 1/2	☰ c.	☔ h. 4. 1/2 mat.
	S	1. 1/2	☰ c.	
	S		☰ c.	
2	NNO	1	☰ c.	☔ h. 5. 1/2 & ∴ f. h. 7 m.
	SW	1	☰ c.	♂ h. 2. 1/2 pom.
	N		☵ c. a.	☔ h. 3. 1/2 pom.
3	SSW	1. 1/2	☵ c. a.	
	SW	2	☰ c.	
	SW		☵ c. a.	
4	NNO	1	☰ c. a.	
	WSW	1	☶ + a. c.	
	SO	1	☿ + cin.	
5	SW		☴ c.	∴ f. h. 7 mat.
	SW	1	☵ a. c.	
	NNO	1	☵ cin.	
6	NO	1	☰ c.	
	SW	1	☴ c.	☔ h. 3 pom.
	NNO		☰ c.	

Dies	Ventus.		Coeli facies.	Meteora.
7	S W S W S O	1.1/2	= = c. ≈ c. a. = cin.	∴ f. h. 7 mat.
8	S S O N O	1 1	= = c. ≈ a. c. rup. = = c. obſc.	⁞⁞ h. 4 mat.
9	N N O N W S S W	1	= = c. ≈ c. a. = + c. obſc.	⁞⁞ h. 6 mat.
10	S S W S W	1	≈ c. a. = a. c. rup. = c. obſc.	⁞⁞ h. 10.1/4 mat.
11	N N O S W N N O	1 1 1	= a. = a. c. ≈ cin. obſc.	∴ h. 7 mat. ☌ a NO h. 3 pom. ∴ h. 5 pom.
12	N W S W S W	1 1 1	⊖ a. = a. c. rup. ⊖ cin.	∴ h. 7 mat.
13	N N O S W S O	1	⊖ + a. lut. ⊖ a. ⊖ cin.	∴ ∴ h. 7 mat.
14	N N O S W S	1 1	⊙ ⊖ + a. c. ⊖ + cin.	∴ h. 7 mat.
15	N W W S W W S W	1 2 1	= = c. = a. c. = c. obſc.	⁞⁞ h. 7 mat.
16	S W S W S	1.1/2 1.1/2 1	≈ c. obſc. = a. c. ⊙	⁞⁞ h. 6.1/2 mat.
17	S O W S W S	1.1/2 1 1	= = c. = a. c. ⊖ cin.	⁞⁞ h. 5 mane.
18	N W S W N N O	1 1 1	= a. cccc ≈ c. a. = = c. obſc.	⁞⁞ h. 4 pom.
19	O S W S W	1	= = c. = = c. = = c. obſc.	⁞⁞ h. 6 & ∴ f. h. 7 mat.
20	N N O N N W N	1 1 1	⊖ faſc. a. c. = c. a. rup. ⊖ + faſc. c.	
21	N N O N N	1 1.1/2 1.1/2	= c. a. = = c. ⊖ cin.	∴ h. 7 mat.
22	N N N	2 2.1/2 1.1/2	⊖ + faſc. a. ⊖ a. l. ⊙	
23	N N N N W	1.1/2 1.1/2 1	⊙ ⊖ + a. l. ⊙	
24	S O W S	1	⊙ ≈ a. c. ⊖ faſc. a.	
25	N O W S W S S O	1	⊙ ≈ a. c. ⊖ a. c.	
26	N N W S S O	1 1.1/2 1	≈ a. c. = = c. = = c.	⁞⁞ h. 11.1/2 mat.
27	S O S S O N N O	1 1 2	= = c. = = c. = = c. a.	⁞⁞ h. 5 mat.
28	N N O S W S	1 1	≈ c. a. = = c. ≈ a. c.	⁞⁞ h. 12 merid.
29	S W O N O N	1 1.1/2	= = c. ≈ c. a. ⊖ a. c.	⁞⁞ h. 7 mat.
30	N N O S W S W	1 1 1	= faſc. a. = = c. = = c.	∴ ✳ f. ∴ h. 7 mat. ⁞⁞ h. 10 mat.

Majus.

Dies	Ventus.		Coeli facies.	Meteora.
1	S O S N N W	1 1 1	= = c. = = c. ≈ c. a.	⁞⁞ h. 7.1/2 mane.
2	N N N N W	1.1/2 2 1	≈ c. a. ≈ a. c. = = c. a.	
3	N N W N N	1 1.1/2 1.1/2	≈ faſc. a. c. ≈ a. c. ≈ c. a.	
4	N N W W N W	1 1.1/2	⊖ faſc. a. t. = a. c. ≈ cccc a. c.	
5	N W S W	1 1	≈ a. c. = faſc. a. = faſc. a. c.	∴ + h. 7 mat.
6	S O N N W N W	1.1/2 1 1	= = ≋ c. = a. l. ⊖ + faſc. c.	⁞⁞ h. 5 mat.
7	N N W O O	1 1.1/2 1	= = c. = = c. = = c. obſc.	⁞⁞ h. 10.1/2 mat.
8	N W S S O N	1 1 1	= = c. = = c. = = c. obſc.	⁞⁞ h. 12.3/4 pom.
9	N S W O	1 1 1	= = c. ≈ a. c. ≈ c. obſc.	∴ ✳ h. 7 mat.
10	N S W S O	1	≈ a. c. = a. ≈ c. obſc.	⁞⁞ h. 8 veſp.
11	S O S W N O	1 1.1/2 1	≈ c. a. = c. a. = cin.	

Dies	Ventus.		Coeli facies.	Meteora.
12	S	1	☍ fasc. a. t.	
	S W	1.1/2	= = c. a.	
	N N O	1	= cin.	
13	N	1	☿ a.	
	N	1	☿ a.	
	S W		☍ fasc. c.	*AB* rubro flava h. 9 vesp.
14	S W	1	☍ c. a.	
	S W	1	☍ a. c.	
	S W	1	= cin.	
15	N N O	1	= a.	☔ h. 3 mat.
	W S W	1.1/2	= a. c.	☔ h. 4.3/4 pom.
	N N O		☍ cin.	
16	N	1	= fasc. a.	
	S W	1	= a. c.	♂☌ h. 2.1/2 pom.
	N N O	1	☿ cin.	
17	N	1	☿ + fasc.	
	W S W	1	☿ + a. c. rup.	
	W S W		☉	*AB* h. 9.1/2 vesp.
18	N N O	1	☉	∴ h. 7 mat.
	S W	1	☿ + a. c. rup.	
	S S W		☿ + fasc. c.	
19	N N O	1	= fasc. a. c.	
	S W	1	= a. c.	♂☌ a SO h. 3 pom.
	S		☉	
20	N N O	1.1/2	☍ a. c.	
	S O	1	☍ c. a. rup.	☔ + h. 1 pom.
	N	1.1/2	☿ + fasc. c.	
21	N N O	1	☉	
	S W	1	= a. c.	
	N	1	☿ + cin.	
22	N N O	1	☉	
	N	1	☿ a. l.	
	N W	1	☉	
23	N	1	☉	
	S W	1	☿ + a. l.	
	S O		☉	
24	N	1	☿ + fasc. a. t.	∴ ✳ h. 3 mat.
	W S W	1	☿ + a. l.	
	S S W	1	☿ fasc. a. t.	
25	S, O	1	= a. c.	☔ h. 10 mat.
	S S O	1.1/2	= = c.	
	S	1	= = c. obsc.	
26	S O	1	= = c. obsc.	☔ ✳ h. 5.1/2 mat.
	N N O	1	= = c.	♂☌ h. 6.1/2 mat.
	N	1	☉	
27	N	1	☿ a. l.	
	S W	1.1/2	☿ a. l.	
	S O		☿ + fasc. a.	
28	O	1	= a. c.	
	W	2	☿ a. c.	
	S O	1	☿ + fasc. c.	
29	S O	1	= a. c.	
	S W	2	= = c. a.	
	S, W	1.1/2	= c. a.	
30	N O	1	☿ fasc. a.	
	N W	1	☍ c. a.	
	N	2	= = c. a.	☔ h. 7.1/4 vesp.
31	N N O	2	= = c. a.	☔ h. 5 mat.
	S W	1.1/2	= = c. a.	
	N	2	= c. a.	

Junius.

Dies	Ventus.		Coeli facies.	Meteora.
1	N	1	= = c. a.	
	N N W	2	☍ c. a.	
	N	1.1/2	= fasc. c. a.	☔ + h. 11 vesp.
2	N N O		= + c. a.	☔ h. 1.1/2 mane.
	N W	1.1/2	= a. c.	
	S S O	1	☉	
3	N N W	1	= a. c.	∴ h. 7 mat.
	W N W	1.1/2	☿ + a. c.	
	O		☿ cin.	
4	N N O	1	= fasc. a. c.	
	W S W	1	☍ a. c.	
	W		= cin.	
5	N		☍ a. c.	
	W S W	1.1/2	☍ a. c.	
	N W		= = c. a.	
6	O N O	1	= = c. a.	☔ h. 3 mat.
	S W	1.1/2	☍ a. c.	
	N N W	1	☿ cin.	
7	N N O	1	= a. c.	
	W S W	1.1/2	= a. c. rup.	
	W S W		☍ c. t.	
8	O N O		= a. c.	
	W S W	1	☍ c. obsc.	☔ ♂☌ h. 3.1/2 pom.
	N		☿ cin.	
9	N O	1	☿ fasc. a.	∴ h. 7 mat.
	W S W	1	= a. c.	
	W S W		☍ cin.	
10	N	1	☍ a. c.	
	W S W	1	= c. a.	☔ ♂☌ h. 6 vesp.
	S O	1	= = c.	∴ h. 7 vesp.
11	W S W	1	☍ a. c.	☔ h. 1 mat.
	W S W	1	☍ a. c.	☔ h. 2 pom.
	W S W		☿ cin.	
12	N O	1	= = c.	∴ h. 7 mat.
	W S W	1	= c. a.	♂☌ ☔ h. 5.1/4 pom.
	S S O		= = c. obsc.	♂☌ a NO h. 9 vesp.
13	N N W	1	= a. c.	♂☌ a NO h. 5.1/2 pom.
	W	1.1/2	☿ + a. l. rup.	
	S W		☉	
14	N N W		= = c.	∴ ✳ h. 3 mat.
	N N O	1	☿ + a. l.	
	S O	1	☉	
15	N		= a. t.	
	W S W	1	= = c.	☔ h. 12 merid.
	N		= = c.	

Dies	Ventus.		Coeli facies.	Meteora.
16	N	1	☄ + c. l.	∴ h. 7 mat.
	W S W	1	☄ + a. c. rup.	
	S		☄ + cin.	
17	N	1	= a. l.	
	W	1	⌓ cin. obſc.	☍ ab O h. 2 pom.
	N N O	1	⌓ cin. obſc.	☔ h. 6. 1/4 veſp.
18	N	1	☄ a.	
	O	1	= = c. obſc.	☍ a NO h. 2 pom.
	N		⌓ cin	☔ h. 3. 1/2 pom.
19	N	1	= lut.	∴ ∴ h. 7 mat.
	W S W	1	☄ a. l. rup.	
	S	1	☄ cin.	☍ a N h. 9 veſp.
20	S W	1	= a. c.	
	S S O	1. 1/2	= a. c.	
	S O		= cin.	
21	S O		= a. c.	
	S W	1	⌓ a. c. t.	
	S	1. 1/2	⌓ c. t.	
22	N N O	1	☄ faſc. a. t.	
	S W	1. 1/2	☄ + a. l.	
	W S W	1	☉	
23	N N O	1	☄ faſc. a. t.	
	S W	1. 1/2	☄ a. l.	
	S O		☉	☍ a N h. 9 veſp.
24	N	1	☄ faſc. a.	∴ f. h. 7 mat.
	S W	1	= a.	
	N W		☄ + faſc. a. t.	*AB* dubia a N h. 9 veſp.
25	N N O	1	☉	
	W S W	1	☄ + a. c. rup.	
	S	1	☉	
26	N		☉	
	S W	1	☄ faſc. a.	
	N W		☉	
27	N	1	☄ faſc. a. t.	∴ ✳ h. 1 mat.
	W	1	☄ a. l.	
	W		☄ + faſc. a.	
28	N	1	☉	
	W	1. 1/2	☄ + a. l. rup.	
	W	1	☉	
29	N		☄ + faſc. a. t.	
	S W	1. 1/2	= faſc. a.	
	N W	1	= a. c.	☔ + h. 7 veſp.
30	N	1	☄ a.	
	W S W	1. 1/2	⌓ a.	
	W S W		☄ + a.	

Julius.

Dies	Ventus.		Coeli facies.	Meteora.
1	N	1	= faſc. a. c.	☔ h. 2 & 9. 1/2 mat.
	S W	1. 1/2	= = a. c.	☍ ☔ h. 10 mat.
	S O		= a. c.	

Dies	Ventus.		Coeli facies.	Meteora.
2	N N W	1	= = c. obſc.	☔ mane.
	W S W	1	= = c. a.	
	S S W		☄ cin.	
3	S S O		= a. c.	
	W S W	1. 1/2	☄ + a.	
	N N W	1	☄ a.	
4	N N O	1	☉	
	N W	1	☄ + a. l.	
	S W		☄ faſc. c. a.	
5	N N O	1	☉	
	N N W	1	☄ + a. l.	
	S O		☄ + faſc. c.	
6	N W		☄ a.	
	S W	1	☄ faſc. a.	
	S O		☉	
7	S O		= faſc. a.	
	S S W	2	= = c.	
	W S W	1	☄ c. a.	☔ + h. 5. 1/2 veſp.
8	S W	1	= a. c.	☔ h. 1. 1/2 mat.
	S W	1	⌓ a. c.	
	S W	1	⌓ cin.	
9	S O		⌓ a. c.	☔ h. 11. 1/4 mat.
	S W	1. 1/2	☄ + a. c. rup.	
	S O	1	= cin.	
10	N N O	1	☉	∴ f. h. 7 mat.
	S S W	1. 1/2	☄ + a. c. rup.	
	S O	1	☉	
11	N N O	1	= a. c.	
	W S W	1. 1/2	☄ + a. c. rup.	
	S S O		☉	
12	N N O	1	☄ a. l.	
	W S W	1	☄ + a. l.	
	S W	1	☄ + faſc. c.	◎
13	N N O	1	☄ a. l.	∴ h. 7 mat.
	S W	1. 1/2	☉	
	S	1	☄ + c. obſc.	*AB* h. 9. 1/4 veſp.
14	N N O	1	☄ + a.	✳ verſ. W h. 1. 1/2 mat.
	S S O	2	☉ calig. horiz.	
	S O	1. 1/2	☄ + cin.	
15	N N O	1	= = c. a.	
	S W	1. 1/2	☄ + a. l.	
	S W		☉	
16	N	1	☄ faſc. a. t.	
	W S W	1	= a.	
	S W		☄ + cin.	∴ + h. 9 veſp.
17	N N O	1	☄ faſc. a. t.	✳ verſ. N h. 1. 3/4 mat.
	S W	1	= faſc. a.	
	S		☄ cin.	
18	N	1	☉	
	S W	1. 1/2	☉	
	S W	1	☉	
19	N	1	⌓ c. a.	☔ + h. 11. 1/2 mat.
	S W	1	☄ a.	
	S W	1	☉	
20	N	1	☄ a. l.	
	S W	1	☉	
	S W		☄ faſc. c. a.	◎

Dies	Ventus.		Coeli facies.	Meteora.
21	S W	I	☰ ☰ ≋ c.	⁝⁝ h. 12.1/2 mane.
	W S W	I	☰ a. c.	
	W S W		☿ fasc. c. a.	◎
22	S		☿ fasc. a.	
	S W	I	☰ ☰ c.	♂ h. 4.1/2 pom.
	S W	I	☰ a. c. rup.	⁝⁝ h. 5 pom.
23	N O		☉	
	S W	1.1/2	☿ + a. l.	
	S W	I	☉	
24	N	I	☉	
	S W	I	☉	
	S W		☉	
25	N	I	☿ a.	
	W S W		☿ a.	
	S W		☰ a. c.	
26	N	I	☿ fasc. a.	
	S W	I	☿ a.	
	S O	I	☰ c. a.	
27	N O		☰ ☰ c.	⁘ ✳ f. h. 7 mat.
	S W	I	☿ a.	
	S W		♊ c. a.	
28	N	I	☉	
	W	I	☿ a.	
	N O		☿ c. a.	
29	N O	I	☉	
	S W	I	☉	
	S		☉	
30	N	I	☉	
	S W	I	☉	
	S		☉	
31	N	I	☰ a. c.	
	S W	I	☰ a.	
	S W		☉	⁘ h. 11.1/2 vesp.

Augustus.

Dies	Ventus.		Coeli facies.	Meteora.
1	N		☿ a.	
	W S W	I	☰ fasc. a.	
	S		☿ + cin.	
2	N	I	☉	
	S W	I	☿ + a. l.	
	S		☉	
3	N	1.1/2	☉	
	N	1.1/2	☉	
	N	1.1/2	☉	✳ h. 8 vesp.
4	N	1.1/2	☉	
	W S W	1.1/2	☿ + a. l.	
	S O		☉	
5	N N O	I	☉	
	W S W	I	☿ a.	
	N N O	I	☉	
6	N N O	I	☉	
	W S W	1.1/2	☉	
	S		☉	
7	N N O	I	☉	⁘ f. h. 7 mat.
	W S W	I	☉	
	W S W	I	☉	
8	N	I	☉	
	W S W	I	☿ + a.	
	W S W	I	☉	⁘ h. 9.1/2 vesp.
9	S		☉	⁘ + h. 7 mat.
	S W	I	☿ + a. l.	
	S O		☿ cin.	
10	N N O		☉	
	S W	I	☿ + a. l.	
	S		☉	
11	N	I	☉	
	W	I	☿ + fasc. a. l.	
	S		☉	
12	N N O		☉	
	S W	I	☿ + a. l.	
	S W		☉	
13	S W	I	☿ a. c.	
	W S W	I	☰ a. c.	
	N N O	I	☉	
14	N	I	☉	
	W S W	I	☿ + a. l.	
	N N O	I	☉	
15	N N O	I	☉	
	S W	I	☉	
	S O		☿ + fasc. a.	
16	N	I	☉	
	W S W	I	☉	
	S		☉	
17	N		☉	⁘ f. h. 7 mat.
	W S W	I	☿ + a. l.	
	S		☉	
18	N	I	☉	⁘ f. h. 7 mat.
	S W	I	☉	
	S W		☉	
19	N		♊ a. c.	⁘ ✳ h. 5 mat.
	S W	I	☿ + a. l. rup.	
	S W		☉	
20	N N O	I	☉	⁘ f. h. 7 mat.
	W S W	I	☉	
	S W		☿ + fasc. c.	
21	N N W	I	☉	⁘ f. h. 7 mat.
	S W	I	☉	
	S		☉	
22	N	I	☿ + fasc. a. c.	
	W S W	I	☿ fasc. a.	
	N		☉	
23	N		☉	⁘ h. 7 mat.
	W S W	I	☉	
	S W	I	☉	
24	N		♊ (ccc) a. c.	
	W S W	I	♊ a. c.	
	S W		☉	♂ a NNW h. 6.1/2 vesp.

Dies	Ventus.		Coeli facies.	Meteora.
25	SSO SSW SSW	1.1/2 1.1/2 1.1/2	a. c. a. c. c. a.	☔ + h. 7 mat. ☔ + h. 9 veſp.
26	SO S SSO	1.1/2 2 1	c. a. a. c. ⊙	☍ a WSW h. 2.1/2 mat. ☔ + h. 11.1/2 mat.
27	WSW SW SO	1 1.1/2	a. l. rup. a. l. a.	
28	SSW WSW SSO	1 1	a. c. c. a. a. c.	☔ + h. 6 pom.
29	NNO SW S	1 1	faſc. a. c. l. rup. a. c. rup.	
30	N WSW SW	1 1	+ a. c. c. a. rup. a.	☍ a SO h. 12 mat.
31	N SW N	1 1	a. c. a. c. c. a.	

September.

Dies	Ventus.		Coeli facies.	Meteora.
1	NO SW SO	1 1	a. c. a. c. c. a. rup.	
2	NO ONO NNO	1.1/2 1.1/2 1	faſc. a. c. c. c.	☔ h. 1 mane. ☍ ☔ h. 10.1/4 mat. ☍ a N h. 7.1/2 veſp.
3	N WSW NNO	1.1/2 1 1	faſc. a. a. l. ⊙	
4	N WSW SW	1 1	+ cin. a. l. ⊙	
5	N WSW NO	1 1 1	⊙ a. c. cin.	☍ inter O & ONO h. 7 v.
6	N WSW S	1 1	⊙ a. l. ⊙	
7	SO SSO NO	1	faſc. c. a. c. a. cin.	☍ a SW h. 7 veſp.
8	NNO SW NNO	1.1/2	c. a. a. c. rup. ⊙	☔ h. 2.1/2 mat. ☍ ☔ h. 4.1/2 mat.
9	N WSW SW	1.1/2 1	a. a. c. rup. + faſc. c.	∴ ∴ h. 7 mat. ☍ ab OSO h. 7 veſp.

Dies	Ventus.		Coeli facies.	Meteora.
10	NW SW SSO	1 1.1/2 1	+ a. a. c. rup. ⊙	☍ h. 1 pom. ☍ a N h. 8 veſp.
11	N N N	1 1	+ cin. a. c. cin.	☍ ☔ h. 12.1/4 pom. ☍ a S h. 9 veſp.
12	N SW NO	1 1 1	a. l. a. c. rup. ⊙	☔ h. 3.3/4 pom.
13	N WSW S	1 1	c. l. a. c. rup. ⊙	
14	N SW O	1 1	⊙ a. c. rup. ⊙	☽ a N h. 9 veſp.
15	N SSO SO	1.1/2 1	a. c. c. a. c. obſc.	☍ a NO, & inter S & SSW h. 9 veſp.
16	N WSW S	1	a. l. + a. c. rup. + cin.	
17	N SW S	1 1.1/2 1	c. a. c. cin.	∴ + h. 7 mat. ☔ h. 12.1/4 pom.
18	SW SW WSW	1 2.1/2 1.1/2	c. + c. a. c. a.	☍ ab OSO h. 9.1/2 veſp. ☔ h. 10.1/2 veſp.
19	WNW WSW SO	1	⊙ a. c. a.	
20	N W S	1 1	faſc. a. t. a. c. rup. faſc. a. t.	
21	N WSW SW	1 1	+ faſc. c. + a. l. ⊙	
22	N SW SSO	1 1	a. l. + a. lut. ⊙	∴ ∴ ✳ h. 7 mat.
23	N WSW SW	1 1	⊙ + a. l. ⊙	
24	N WSW SSW	1 1	⊙ ⊙ ⊙	
25	N SW SSW	1 1	⊙ ⊙ ⊙	∴ f. h. 7 mat.
26	N SW SSO	1 1	+ c. l. + a. l. a. c.	∴ + f. h. 7 mat.
27	N SW SO	1 1 1	a. c. c. a. a. c.	
28	NNO SW S	1.1/2	c. a. a. c. a.	∴ + h. 7 mat. ☔ h. 7.1/2 mat.

Dies	Ventus.		Coeli facies.	Meteora.
29	N	1	⌓ a. c.	
	S W	1	⌯ cirr. a.	
	S		⌯ cirr. a. c.	☌ ♂ a SW h. 6 veſp.
30	S O	1	= = c.	☔ mane.
	S S W	1	= = c. obſc.	☔ ☌ h. 10. 1/2 mat.
	S S W		⊙	

October.

Dies	Ventus.		Coeli facies.	Meteora.
1	N N O		⌯ a. c.	∴ h. 7 mat.
	S O	1	⌓ a. c.	
	S O		= = c. a.	
2	O N O	1. 1/2	⌯ a. t.	
	S O	3	= = c.	
	S S O	1. 1/2	= = c.	
3	S W	1. 1/2	= = c. obſc.	☔ h. 3 mat.
	S S O	1	= = c.	☔ ☌ h. 12 merid.
	N		= = c.	∴ h. 5. 1/2 veſp.
4	N		= = c.	∴ h. 7 mat.
	S S O	1	⌓ c. obſc.	☔ h. 3. 1/2 pom.
	N O	1	= = c. obſc.	
5	N N O	1	☿ + a.	
	N W	1	☿ a.	
	W S W	1	☿ cin.	♃ h. 11 veſp.
6	N N O	1	☿ faſc. a. t.	∴ h. 7 mat.
	W S W	1	⌯ a. c.	
	W S W		☿ cin.	♃ h. 7 veſp.
7	N	1	☿ faſc a. t.	∴ h. 7 mat.
	S W		☿ a. l.	
	W S W		☿ cin.	
8	N	1	⌓ cin.	
	S W	1. 1/2	⌯ c. a.	
	N N W	1	⊙	
9	N N W		⊙	∴ h. 7 mat.
	W S W	1	☿ cin.	
	S		⊙	
10	N	1	⌯ c. a.	∴ h. 7 mat.
	W S W	1	⌓ cin.	
	S S O	1. 1/2	☿ cin.	
11	N N O		⊙	∴ h. 7 mat.
	S S O	2	☿ cin.	
	S S W	1	⌯ obſc.	
12	N N W		☿ c. a.	
	S S O	2. 1/2	= = c. obſc.	
	S S W	1	⊙	
13	S S O	1	⌓ cin.	
	S	1. 1/2	= = c. obſc.	☔ + h. 12 mat.
	S W	1. 1/2	⌓ obſc.	
14	S W	1	☿ c. a.	
	W	2. 1/2	⌓ cin. obſc.	☔ h. 4. 1/4 pom.
	S S W	2	= = c. obſc.	

Dies	Ventus.		Coeli facies.	Meteora.
15	N W	1	= = c. obſc.	☔ ☌ h. 3 mane.
	N	1	= = c. obſc.	
	S S O	1	= = c. obſc.	
16	O N O		⌯ c. a.	☔ ☌ h. 12 nocte.
	N W	1	⌓ c. a.	
	N W		☿ obſc.	
17	N		⊙	∴ h. 7 mat.
	N	1	☿ cin.	
	W		⊙	
18	N N O		⌓ cin.	☔ h. 6 mat.
	S W		⌯ cin.	
	S S O		☿ obſc.	
19	S	1	= = c. a.	
	W	1	⌓ c. a.	☔ h. 3 pom.
	S O	1. 1/2	⌯ a.	
20	N	1. 1/2	⌓ cin.	
	W N W	2	⌓ c. a.	
	N	1	= = c.	◎ ☌ a SW h. 8 veſp.
21	N O	1	⌓ cin.	
	N N O	1. 1/2	⌓ c. a.	
	N	2	☿ c. a.	
22	N	1. 1/2	⌯ a. c.	
	N	2. 1/2	☿ c. a.	
	N	1. 1/2	⊙	◎
23	N N O	1	☿ rub.	
	N N W	1	☿ a.	
	N		⌓ a.	☾ magna h. 9 veſp.
24	N O		☿ cin.	
	N W		⌯ c. a.	
	S S W		= = c.	
25	N		☿ c. rub.	☔ inter h. 2 atque 6 mat.
	N N W	1	⌓ a.	
	N N O		☿ a.	
26	N N O		= = c. rub.	
	S S O	1	⌓ cin.	
	S O		⌓ a. c.	
27	N O	1	⌯ c. a.	∴ h. 7 mat.
	W S W	1	= = c.	
	N N W		⌯ a.	
28	N O		☿ l. c.	
	S W		☿ a.	
	S S O		☿ + cin.	∴ h. 11 veſp.
29	N O	1	= = cin.	∴ ✳ h. 1 mat.
	S S W		= = cin.	
	N W		= = cin.	
30	N W		☿ a.	∴ ∴ f. h. 7 mat.
	S W		☿ + a.	
	N W		⊙	◎
31	N O		= = c.	
	S S O	1	⌓ cin.	
	S S O		⌓ c. rub.	

November.

Dies	Ventus.		Coeli facies.	Meteora.
1	O N O		= = c.	
	S O	1	≡ c. a.	☔ + h. 12 merid.
	S O	1.1/2	≡ c. obſc.	
2	S W		≡ c. l.	∴ h. 7 mat.
	S W	1	≡ a. c.	
	S S O	1	≡ cin.	☔ a NW h. 9 veſp.
3	S S O		= = c.	☔ ☔ nocte.
	S W	1	≡ a. c. rup.	
	S O	1	≡ cin.	☔ a NW h. 9 veſp.
4	O N O		≡ a. l.	∴ h. 7 mat.
	S W	1	≡ a.	
	S O		☉ + cin.	☔ z NW h. 9 veſp.
5	S S O		≡ c. a.	∴ ∴ h. 7 mat.
	S W	1	≡ a. c.	∴ + h. 10 mat.
	S S W		≡ cin.	
6	S O		≡ cin.	∴ + h. 7 mat.
	S W	1	≡ a. l.	
	S W		⊙	
7	N	1	☉ faſc. c. l.	∴ ✱ ∴ f. h. 7 mat.
	N N W	1	☉ faſc. a.	
	N N W		☉ cin.	
8	N	1	≡ cin.	∴ + f. h. 7 mat.
	S W	1	≡ a. c.	
	S		☉ + cin.	*AB* h. 9.1/2 veſp.
9	N W		≡ c. l.	∴ h. 7 mat.
	S W	1	≡ a. c.	
	S S O	1	☉ + faſc. c.	
10	N	1	⊙	∴ ✱ h. 7 mat.
	S W	1	≡ a. c.	
	S W		☉ + cin.	
11	N		≡ c. rub.	∴ ∴ + f. h. 7 mat.
	S S W	1	☉ a.	
	S O		⊙	
12	N N O	1	☉ c. rub.	∴ h. 7 mat.
	S S O	1	≡ a. c.	
	S		☉ cin.	
13	S O		≡ cin.	∴ + f. h. 7 mat.
	S O	2	= = cin.	☔ ☔ h. 5 pom.
	S W	1	= = cin.	☔ a S h. 9 veſp.
14	S O		☉ cin.	☔ ∴ + h. 7 mat.
	S W	1	≡ a. c. rup.	☔ h. 11 mat.
	S O		≡ cin.	
15	O S O	1	= = ≋ c.	☔ ☔ nocte.
	S S W	1	☉ + c. a.	
	S S O	1	= = c. obſc.	☔ a S h. 8 veſp.
16	W S W	1.1/2	≡ c. l.	☔ ☔ nocte.
	W S W	1	≡ a. c. rup.	
	N N W	1	≡ c. a.	
17	N		≡ c. l. rup.	☔ ∴ + f. ∴ h. 7 mat.
	O S O	1	≡ c. a.	☔ h. 2.1/2 & 3.3/4 pom.
	S O		≡ c. a.	
18	S W	1	= = cin.	☔ ☔ h. 4 mat.
	S W	1	= = cin.	
	S S O	1	= = c. obſc.	☔ h. 8 veſp.
19	S W	1	= = c.	∴ + f. ☔ h. 7 mat.
	S W	1	≡ a. c. rup.	
	S S O	1	≡ cin.	☔ h. 8 veſp.
20	S S O		= = c.	
	N W	1	≡ a. l. rup.	☔ h. 12 merid.
	N O		≡ a. c.	
21	O		☉ c. l.	◎ ∴ ∴ f. h. 7 mat.
	S O	1	= = c.	☔ h. 2 pom.
	N O	1.1/2	= = c.	
22	N O	2	= = c.	
	N N O	1.1/2	= = c.	
	N	1.1/2	⊙	
23	N	1	⊙	
	N N O	1	≡ a. c.	
	S		= = c. a.	☔ h. 6 veſp.
24	S S O	1	≡ cin.	∴ + f. h. 7 mat.
	S W	1.1/2	= = cin.	
	S W	1	≡ a. c.	
25	O		= = cin.	∴ h. 7 mat.
	N N O	1	= = cin.	☔ h. 11 mat.
	N	1.1/2	≡ a. c.	
26	N	2	= = cin.	
	N	2	☉ faſc. a.	
	N	1.1/2	☉ faſc. a.	*AB* h. 9.1/2 veſp.
27	N	1.1/2	☉ + c. l.	◎
	N	2	⊙	
	N	1	⊙	
28	N	1.1/2	☉ faſc. rub. c.	
	N N O	1	☉ faſc. a.	
	N N O	1	⊙	◎
29	N	1	☉ + cin.	◎
	N	1	☉ + c. l.	
	N N O	1	⊙	
30	N	1	☉ a.	
	N	1	⊙	
	N	1	⊙	

December.

Dies	Ventus.		Coeli facies.	Meteora.
1	N N O	1	☉ + cin. rub.	◎
	N	2	☉ a.	
	N	1.1/2	⊙	
2	N N O	1	⊙	
	N O	1	☉ + a.	
	N	1	⊙	
3	N	1	☉ faſc. a. l.	∴ n. h. 7 mat.
	N W		≡ a. t.	∴ f. h. 8.1/2 mat.
	S O		= = cin.	☔ + h. 7 veſp.
4	O		= = c.	∴ f. h. 7 mat.
	S S O	1	= = c.	☔ h. 1 pom.
	S O	1	= = c. obſc.	

Dies	Ventus.		Coeli facies.	Meteora.
5	SO	1	= = cin.	
	SO	1	= = cin.	☔ h. 12 mat.
	SO	1	⛆ cin.	
6	S		⊕ fasc. c. rub.	◎ ∴ ∵ h. 7 mat.
	SW	2	⊕ a.	
	SSO	2	⊏ cin.	
7	SSO	1.1/2	⛆ c. rub.	☔ h. 11.1/2 mat.
	SSO	1.1/2	= = c.	
	SO	1	= = c. obsc.	
8	NNW		= = cin.	
	NNO		= = cin.	
	NO		⛆ cin.	
9	N	1	⊕ fasc. c. rub.	∵ ✳ h. 7 mat.
	NW		⊏ a. l.	
	NO		⊙	
10	N	1	= = c.	∴ ✳ ∵ ✳ h. 7 mat.
	NO		⊏ c. a.	◎
	NW		= = c.	
11	NNO	1	= = c.	
	NO	1	⛆ c. a.	
	SO		⊙	
12	N	1	⊕ fasc. rub. l.	∵ ✳ ∴ f. h. 7 mat.
	NO		⛆ fasc. c. a.	◎ ∴ h. 4 pom.
	NW		⊏ cin.	
13	NO	1	⊕ fasc. l. rub.	∴ f. ∵ h. 7 mat.
	N	1	⊕ a. l.	◎
	NW		= = c.	
14	NNO	1	⛆ c. a.	
	SW		⊕ c. a.	◎
	W		= = c.	
15	WNW		= = c.	∴ f. h. 7 mat.
	SO	1	⛆ c. a.	☔ + h. 9 mat.
	SSO	1	= = c. a.	∴ h. 3.3/4 pom.
16	S		⛆ cin.	∴ f. ∵ h. 7 mat.
	SSW	1	⊏ a. c. rup.	
	SO	1.1/2	⛆ cin.	
17	N		= = c.	☔ h. 2 mat.
	N	1	⛆ c. a.	∴ h. 7 mat.
	NO		⊕ cin.	Ⓒ color. h. 6 vesp.
18	N		= = cin.	∴ f. ∵ ✳ h. 7 mat.
	NO		= = cin.	∴ tota die.
	NNW		= = cin.	

Dies	Ventus.		Coeli facies.	Meteora.
19	NO		= = cin.	∴ + f. ∵ + h. 7 mat.
	NNO	1	= = cin.	
	WSW		⛆ cin.	
20	NNO		= = obsc. c.	∵ h. 7 mat.
	SW	1	⛆ cin.	☔ h. 8.1/2 mat.
	SW	1.1/2	⛆ cin.	☔ & ∴ h. 2 pom.
21	WSW	1	⛆ cin.	☔ h. 12 mat.
	SO	1	⛆ cin.	
	N	1	⊏ cin.	
22	NNO		⊙	∴ f. ∵ h. 7 mat.
	O		⊏ cin.	
	SO		= = cin.	☔ h. 10 vesp.
23	SSO	1.1/2	= = cin.	☔ h. 7.3/4 mat.
	NW		= = cin.	
	SW	2	⊏ a.	
24	SSW	1	= = c.	☔ h. 7 mane.
	SSO	1.1/2	⊏ a. c.	
	SSW	2	= = c.	
25	SO		⛆ c. obsc.	☾ ☔ nocte.
	SW		⛆ c. obsc.	
	WNW		⊕ a.	
26	SO		= = cin.	☔ nocte.
	S		= = cin.	
	NNO		= = c. obsc.	
27	SO	1.1/2	⊏ cin.	∵ h. 7 mat.
	SSO	1	⊏ cin.	
	N		⊏ cin.	
28	N		= = cin.	∵ h. 7 mat.
	NNO		= = cin.	
	N		= = cin.	☔ nocte.
29	NNO	1	= = cin.	
	N		= = c. a. t.	
	NNO		⛆ cin.	
30	N		= = cin.	☔ + h. 12 mat.
	N	1	⛆ c. a.	
	N		⊙	
31	N		⊏ obsc.	∵ h. 7 mat.
	N		= = c.	☔ + h. 4 pom.
	NNO		= = c.	

ANNO-

ANNOTATIONES SPECIALES
IN OBSERVATIONES ROMANAS.

JANUARIUS.

Die 5. Gemmata eſt amygdalus.

8. Aqua more ſolito expoſita aëri libero in ſuprema ſuperficie glaciata eſt per lin. 16, atque circa vaſis latera per lineas 5.

9. Mane h. 7 aqua glaciata eſt per lineas 8, circa vaſis latera per lin. 2.

10. Hora 7 mat. per 3 lineas aqua glaciata eſt in ſuprema ſuperficie, atque circa latera per $\frac{1}{2}$ lin.

12. Hora 7 mat. aqua glaciata eſt per lin. 6, circa vaſis latera per lin. 1.

13. Aqua glaciata per lin. 5, circa latera per lin. $\frac{1}{2}$.

23. Hora 7 mat. aqua in ſuprema ſuperficie per lin. 3 glaciata eſt. Poſt hor. 2 pom. aqua verſus boream aëri libero expoſita, quam cito glaciei cruſtam eſſormat.

24. Hora 7 mat. aqua aëri expoſita per lin. 18 glaciata obſervatur in ſuprema ſuperficie, circa latera autem per lin. $3\frac{1}{2}$.

28. Montes aliqui circumpoſiti, & praecipue Januarius, a nive ſunt candidi.

31. Hora 7 mat. aqua per 3 lin. in ſuprema ſuperficie glaciata eſt.

FEBRUARIUS.

Die 2. Ulmus aliqua gemmata.

7. Amygdalus aliqua floret, atque perſicus; malus armeniaca, & avellana gemmatae.

24. Hora 7 mat. aqua in ſuprema ſuperficie per 3 lin. glaciata.

25. Hora 7 mat. aqua per 4 lineas glaciata eſt.

26. Aqua in ſuprema ſuperficie glaciata obſervatur per lin. 3, circa latera vaſis per $\frac{1}{4}$ lin.

27. Aqua glaciata obſervatur h. 7 mat. per lin. $2\frac{1}{2}$ in ſuprema ſuperficie, atque circa latera cruſta ſubtiliſſima glaciei.

28. Hora 7 mat. aqua glaciata eſt in ſuprema ſuperficie per lin. 2, & circa latera obſervatur cruſta glaciei ſubtiliſſima. — Aves luxuriantur, & jamjam nidificant; avellana gemmas aliquas apertas habet, pyrus autem turgidas atque promotas.

MARTIUS.

Die 4. Amygdalus prima folia habet. Populus promotas gemmas.

Die 7.

Die 7. Avellana vix prima folia oſtendit, atque malus armeniaca floret, & prunus gemmas habet turgidas, quercus autem promotas.

10. Caſtanea indica gemmas turgidas habet, atque ita etiam ceraſus.

11. Populus ſuos habet flocculos, atque morus gemmas habet turgidas.

13. Perſicus floret, atque pyrus gemmas apertas habet, quae vix prima folia oſtendunt.

14. Quercus turgidas habet gemmas.

18. Prunus apertas habet gemmas, nux promotas, ceraſus floret, atque ita etiam pyrus.

21. Prunus floret & quercus gemmas habet apertas. Perſicus & malus armeniaca retinent flores, atque vix prima folia oſtendunt; vitis & ficus gemmatae.

24. Platanus & malus punica gemmas habent turgidas.

25. Ceraſus & prunus retinent etiam flores, at inſuper prima folia oſtendunt.

26. Montes aliqui circumpoſiti vertices a nive albicantes habent. — Populus atque ulmus prima habent folia; morus gemmas aliquas habet apertas, atque nux ſuos oſtendit flocculos.

27. Quercus vix prima folia oſtendit.

29. Indica caſtanea apertas habet gemmas.

APRILIS.

Die 1. Plantanus & morus vix prima folia oſtendunt. Malus punica vix prima folia habet.

7. Vitis atque ficus vix prima folia oſtendunt per apertas gemmas.

11. Hirundines aliquae obſervantur.

14. Hirundines etiam majores redeunt.

20. Interamnae die 16 copioſiſſima decidit grando, atque die 17 hora 1 pom. leviter a terrae motu concutitur. Grando fere per 3 horas continua fuit.

23. Extra urbem vitis aliquod recipit damnum a pruina glaciata.

MAJUS.

Die 1. Praeter conſuetudinem ſupra Sorianum, atque alios remotiores montes ningit.

4. Per diverſa Umbriae loca praeter conſuetudinem ningit.

6. Floret malus aſſyriaca.

10. Jam ſecantur prata.

17. Hora $9\frac{1}{2}$ veſp. aurora borealis obſervatur a NW, ejus lux tenuis rub. flav. ejusque altitudo tenet *a* ſive capellam aurigae. Lux ipſa borealis fulget etiam aliquando a NO, atque ejus ſumma altitudo cygni *a* pertingit.

31. Res prorſus a memoria hominum inaudita: nondum hyemales veſtes deponi poſſunt.

JUNIUS.

JUNIUS.

Die 12. Leandrus floret.

23. Secatur meſſis.

JULIUS.

Die 13. Hora 9 veſp. nubes cin. obſc. verſus N in modum faſciae diſpoſita eſt. Hora $9\frac{1}{4}$ veſp. nubes aliquae cin. obſc. obſervantur inter WNW atque NO; atque inter ipſas aurora borealis rubra luce fulget. Leniter ſpirat SO, atque declin. acus eſt 16, 52. Momento fere temporis evaneſcunt nubes illae cin. obſc. Hora 10 veſp. atque eo ipſo etiam tempore lux minus rubra evadit, ſed potius rub. flav. Utplurimum amplitudo a N verſus W eſt circiter 85°; a N autem verſus O 35°, ejusque altitudo ſtellam quandoque polarem tenet, luxque magis vivida figurae lenticularis modo diverſa puncta ſimul inter extrema amplitudinis tenet, modo unicum tantum. Phaenomenon tota nocte continuat.

16. Ferrariae concutitur tellus hor. 10 mat. & 1 pom., & quamvis valida fuerit prima concuſſio, in diſtantia tamen milliarium 12 non percipitur.

AUGUSTUS.

Die 1. Majores hirundines jam recedunt.

14. Interamnae bis tellus a terrae motu concutitur h. 11 veſp. atque interim ſudus, & pacatus eſt aër.

17 — 23. Tota die caliginoſus horizon.

20 & 21. Circa meridiem ob caliginem lux ſolaris ſubrubra.

SEPTEMBER.

Die 21. Hora 7 mat. praeter conſuetudinem multae hirundines per aërem volitant, atque die 22 nullae amplius obſervantur.

25. Hora $12\frac{1}{4}$ mat. atque h. 2 pom. vix ſenſibiliter tellus a terrae motu concutitur.

OCTOBER.

Die 5. Hora 11 veſp. aurora borealis rubra luce fulget, neque ulla obſcura nubes, ſupra quam inſiſtat, obſervatur, ſed limbus horizontalis caeruleum oſtendit colorem. Latitudo a N verſus O eſt graduum 13, a N autem verſus W 25°, tandem ejus altitudo 13°, atque non obſtante boreali luce ſtellae Plauſtri vivida luce micant.

6. Hora 7 veſp. ea ipſa rubra luce fulget aurora borealis, atque in altitudine tantum diverſitas obſervatur, tenet enim *a* Plauſtri, ſive 21° circiter.

Die 8. Turdus atque alauda redeunt.

11. Incipiunt vindemiae, quae multo minus ſunt abundantes.

19. Hora 7 mat. nubes moventur a W. Hora 3, $3\frac{3}{4}$, $4\frac{1}{4}$ pom. per aliqua minuta pluit, atque poſt occaſum ſolis rareſcunt nubes.

22. Appenini remotiores a nive jam albicant.

NOVEMBER.

Die 8. Hora $9\frac{1}{2}$ veſp. rubra luce fulget aurora borealis inter N & NW, ejusque altitudo vix 10 tenet gradum ab horizonte, atque h. $10\frac{1}{2}$ veſp. jam fere totum coelum nubiloſum eſt.

22. Aliqui viciniores montes vertices a nive albicantes habent.

23. Hora 7 matutina aqua more ſolito aëri expoſita per $\frac{1}{2}$ lin. glaciata eſt in ſuperficie ſuprema.

26. Aliqui viciniores montes magis a nive albicant. Hora $9\frac{1}{2}$ veſp. inter N & NW rub. flav. luce fulget aurora, neque nubes obſcura aliqua obſervatur, ſupra quam inſiſtat, ſed ab horizonte usque ad 15 circiter gradus altitudinis coelum ſudum eſt, atque deinde ſurgit lux borealis usque ad gradum 26 ab horizonte circiter.

28. Hora 7 mat. aqua in ſuprema ſuperficie glaciata eſt per lin. $5\frac{1}{2}$.

29. Hora 7 mat. aqua in ſuprema ſuperficie glaciata eſt per lin. 4.

30. Hora 7 mat. aqua glaciata eſt in ſuprema ſuperficie per lin. $\frac{1}{2}$. Circa ſolis occaſum Interamna iterum a terrae motu concutitur.

DECEMBER.

Die 21. Avellana ſuos jam omnes habet flocculos, atque ſambucus aliqua prima folia oſtendit.

CONSTITUTIO MORBOSA
URBIS ROMANAE.

JANUARIUS.

In nosocomio S. Spiritus infirmi prima die 522, ultima 532, mortui 139. In nosocomio S. Joannis mulieres infirmae prima die 114, ultima 141, mortuae 34. Hoc mense regnarunt pleuritides & aliae generis inflammatorii febres; putridae praeterea aliquae, & periodicae rariſſimae, atque insuper variolarum febres, morbi apoplectici, & pituitae quam plurimae.

FEBRUARIUS.

In nosocomio S. Spiritus infirmi prima die 532, ultima 468, mortui 132. In nosocomio S. Joannis mulieres infirmae prima die 142, ultima 174, mortuae 40. Continuarunt febres putridae, variolarum, atque pectoris inflammatoriae. Praeter consuetudinem observatae etiam sunt plurimae febres, vulgo dictae malignae, & quidem epidemicae. Infirmi totalem virium defectum, vix sensibilem pulsum, atque cadavericum colorem statim manifestant; 27 autem vel 30 die occumbunt.

MARTIUS.

In nosocomio S. Spiritus infirmi prima die 480, ultima 380, mortui 169. In nosocomio S. Joannis infirmae prima die 185, ultima 184, mortuae 54. Pleuritides, atque aliae generis inflammatorii febres continuant. Insuper febres illae malignae vel putridae dictae eo magis epidemicae evadunt, & communiter antiflogisticam admittunt curam.

APRILIS.

In nosocomio S. Spiritus infirmi prima die 383, ultima 299, mortui 117. In nosocomio S. Joannis infirmae prima die 177, ultima 150, mortuae 41. Praeteriti mensis constitutio morbosa continuat.

MAJUS.

In nosocomio S. Spiritus infirmi prima die 304, ultima 312, mortui 129. In nosocomio S. Joannis infirmae prima die 140, ultima 136, mortuae 21. Hoc etiam mense regnarunt pleuridites, pulmoniae, atque putridae epidemicae; insuper febres catharrales, atque variolarum.

JUNIUS.

In nosocomio S. Spiritus infirmi prima die mensis 315, ultima 215, mortui 65. In nosocomio S. Joannis infirmae prima die 137, ultima 136, mortuae 21. Hoc etiam mense regnarunt putridae atque insuper periodicae atque tertianae aliquae.

JULIUS.

In nosocomio S. Spiritus infirmi prima die 201, ultima 669, mortui 74. In nosocomio S. Joannis infirmae prima die 138, ultima 211, mortuae 28. Tertianae atque periodicae hoc mense regnarunt.

AUGUSTUS.

Infirmi prima die in nosocomio S. Spiritus 712, ultima 1301, mortui 171. Infirmae prima die in nosocomio S. Joannis 216, ultima 338, mortuae 60. Regnarunt hoc mense tertianae atque periodicae, quae tamen cortici feliciter cedunt.

SEPTEMBER.

In nosocomio S. Spiritus infirmi prima die 1295, ultima 852, mortui 158. In nosocomio S. Joannis infirmae prima die 345, ultima 282, mortuae 61. Regnarunt etiam hoc mense tertianae & periodicae, atque pernicioſae; quae tamen febres toto aestivo tempore corticis usu feliciter curantur. Regnarunt etiam toto aestivo tempore variolae, atque, quod admiratione dignum est, oppidula in agro Romano, quae salubriori aëre gaudent, eo majori vi febribus aestivis sunt vexata.

OCTOBER.

In nosocomio S. Spiritus infirmi prima die 836, ultima 644, mortui 189. In nosocomio S. Joannis infirmae prima die 263, ultima 200, mortuae 49. Hoc etiam mense regnarunt tertianae, & circa finem mensis aliquae putridae.

NOVEMBER.

Infirmi prima die in nosocomio S. Spiritus 665, ultima 745, mortui 194. Infirmae prima die in nosocomio S. Joannis 196, ultima die 160, mortuae 33. Regnarunt tertianae recidivae, vix aliquae putridae, atque febres inflammatoriae pectoris circa finem mensis.

DECEMBER.

In nosocomio S. Spiritus infirmi prima die mensis 755, ultima 478, mortui 191. In nosocomio S. Joannis infirmae prima die 154, ultima 149, mortuae 36. Hoc mense regnarunt febres inflammatoriae pectoris periodicae recidivae aliquae, atque pituitae plurimae.

A Paschate 1786 ad Pascha 1787 mortui fuerunt 7104, nati 5125. Item circa Pascha viventes fuerunt 164595, & quidem viri 87942, mulieres 76653.

OBSERVATIONES SAGANENSES

Autore PREUS.

Horae obſervationis ordinariae h. 7 mat. 2 pom. 9.1/2 vel 10 veſpert., exceptis obſervationibus venti, quae mane in hyeme, vere, & autumno circa ortum ſolis (aeſtate hor. circ. 5 vel 6 mat.) h. 1 pom. & circ. occaſum ſolis factae ſunt.

Januarius.

Dies	Ventus. direct.	vires.	Coeli facies.	Meteora.
1	S W	1	= = ſp.	∴ ſp. dub. ‡‡ t.
	S W	1	⍁	∴ ſp.
	S	1	⍁	
2	W S W	1	= = ſp.	‡‡ h. 5 mat. ∴ t.
	W	1	= = ſp.	‡‡ h. 1.1/2 pom. ∴ t.
	W	1	= =	‡‡ h. 6 ad 8 veſp.
3	S W	1	= =	‡‡ tenuiſſima.
	S W	1	= =	
	S	1	= =	
4	S S W	1	= = ſp.	
	S W	1	= = ſp.	Hor. 10.1/4 veſp. vent. ſup.
	S W	3	⍁	NW, infer. SW.
5	S W	3	= = ſp.	‡‡ t. ab h. 5 mat. ad 2 pom.
	S W	3	= = ſp.	
	S W	3	= =	‡‡ dub. h. 6 veſp.
6	N W	3	= =	∴
	N N W	3	⍁	
	N N W	3	⍁	
7	N N W	3	⍁	
	N W	3	⍁	
	N W	3	=	
8	S W	3	= = ſp.	‡‡ t. h. 7 mat.
	S W	3	= = ſp.	‡‡ h. 9 modica.
	S W	3	= = ſp.	‡‡ fere continua.
9	W	3	= = ſp.	‡‡ ∴ ‡‡ tenuiſſ. mixtim h.
	W	2	= =	9 mat.
	W	1	= = ſp.	
10	S W	1	= = ſp.	
	S W	1	= =	
	S W	1	= = ſp.	∴ ſp.
11	S	1	⍁ +	∴ ſp. tota die.
	S S W	1	⍁ +	
	S	1	= =	
12	S S W	1	= =	∴ ſp. ∴ n.
	O	2-3	= = ſp.	∴ ſp.
	O	3	= = ſp.	
13	O	3	= = ſp.	Vap. t.
	O	3	= =	
	O	2	⍁ n. ſp.	
14	O	1	⊙	Vap. ſp. h. 7 mat.
	O	1	⊙+	Vap. t.
	O	2	⊙	
15	S	1	⊙	Vap. rubent.
	S	1	⍁	
	S W	1	⊙	
16	S O		⊙	Vap. ſp.
	S O	1	⍁ +	
	O	1	⊙	Vap. t. & ſp.
17	S O	1	= = ſp.	Vap. ſp.
	S O	1	= = ſp.	Vap. ſp.
	O S O	1	= = ſp.	Vap. t.
18	S W	1	= = ſp.	Vap. mediocr.
	S W	2	= = ſp.	Vap. t.
	S W	1	= = ſp.	Vap. t.
19	S W	1	= = ſp.	‡‡ tenuiſſ.
	S W	1	= = ſp.	‡‡ ſaepe ut ∴
	S W	1	= =	
20	S S W	1	= = ſp.	‡‡ modica h. 9 mat.
	S W	3	= = ſp.	‡‡ h. 3 pom.
	S W	3	= = ſp.	‡‡ h. 9 veſp.
21	W	3	⍁	
	W	3	= =	‡‡ ſp. & ‡‡ dub. h. 12 & 1 p.
	W S W	2	⍁	*AB* t. dub. h. 9 veſp.
22	N W	2-3	= =	‡‡ t. mane.
	N W	3	=	
	N W	2	⊙	*AB* rub. radiata.
23	W N W		⍁	Vap. t.
	S W	1	⍁	
	S W	2	⍁	
24	S W	1	= = fere ſp.	‡‡ h. 9 & 10 mat.
	S W	1	= =	
	W	1	⍁	
25	W S W	1	⍁	
	W	2	⍁	‡‡ h. 12 & 2 pom.
	W	1	⍁	
26	W	2	= = ſp.	‡‡ h. 7 mat.
	O N O	3	= =	‡‡ h. 2 & ſaepe.
	O	4\	= = ſp.	
27	O	3	= = ſp.	
	O	3	⍁	
	O	3	⍁	
28	O N O	1	⊙	
	O	1	⊙	
	O	1	⊙	
29	O	1	⊙	Vap. t. rub.
	O	1	⊙	Vap. t.
	O	1	⊙	∴ h. 6 veſp.

Dies	Ventus.		Coeli facies.	Meteora.
30	S O	1	☉	Vap. ſp. ad flumen.
	S S W	1	= =	Vap. t.
	S	1	= =	☾ maj. pall. h. 6 veſp.
31	W	1	= = fere ſp.	∴ ⁞⁞ h. 7. 1/2 mat.
	W	1	⊰	
	N W	1	⊰	

Februarius.

Dies	Ventus.		Coeli facies.	Meteora.
1	S S W	1	⊰	
	S W	1	⊰ a. t.	
	S W	1	⊰ lact.	
2	S W	2	⊰	⁞⁞ & ⁞⁞ ſaepe mixtim.
	N W	2	= = ſp.	
	N W	3	= =	
3	W S W	2	= = ſp.	
	S W	2	= ſaſc. t.	
	S S W	2	= =	⁞⁞ & dub. ∴ min.
4	S W	2	= = ſp.	⁞⁞ h. 4 ad 12 merid.
	S W	3	= =	⁞⁞ h. 2. 1/4 largior.
	W	3	= =	⁞⁞ h. 3. 1/2 pom.
5	S W	3	= = ſp.	⁞⁞ & ⁞⁞ per vices.
	W N W	3	= =	⁞⁞ h. 11 mat. & 2 pom.
	W S W	3	= =	⁞⁞ t. ſubinde.
6	W	2	= =	⁞⁞ modica.
	S	2	=	
	S O	2	⊰	⁞⁞ modica.
7	S W	1	=	
	S W	1	⊰	
	S W	1	= = ſp.	⁞⁞ largior h. 6 & 11 veſp.
8	S W	2	= = ſp.	⁞⁞ ad h. 10 mat.
	S W	3	= =	
	S W	1	⊰	
9	W S W	2	⊰	
	S W	3	=	
	S S W	2	⊰	
10	S O	1	=	
	S	3	=+	Vap. mediocr.
	S	3	⊰+	Vap. t.
11	S	3	= rub. in ☉	∴
	S	2	⊰	
	S	1	⊰ in W f. nub.	
12	S O	1	= rub. in ☉	∴ Vap. ſp.
	S O	1	⊰	
	O S O	1	= =	⁞⁞ ab h. 7 ad 11 veſp.
13	S O	1	⊰ aur. ſplend.	∴ Vap. ſp.
	S O	1	⊰	
	S S O	1	⊰	
14	S W	4	=	
	S W	4	= =	
	S W	3	⊰	

Dies	Ventus.		Coeli facies.	Meteora.
15	S W	1	⊰	
	S W	3	=	
	S W	1	=+	
16	S	2	= = ſp.	∴ t. ⁞⁞ h. 9 mat.
	S W	2	= =	
	S W	3	=+	
17	W	4	⊰	⁞⁞ h. 9 mat.
	S W	4	=	
	S W	3	⊰	
18	S W	3	⊰ c. ſp.	⁞⁞ h. 10 ad h. 1 t. ſaepe us-
	S W	4	= =	que ad h. 7 veſp.
	S W	4	=	*AB* dub.
19	W	4	⊰	⁞⁞ & ∴ h. 5 dein ⁞⁞
	W N W	4	⊰	∴ ⁞⁞ h. 11. 1/4 veſp.
	W	4	= = ſp.	
20	W	3	⊰	
	W N W	2	=	
	W N W	2	⊰	
21	W	2	= =	
	W S W	3	⊰	∴ per vices h. 3 pom.
	N	3	⊰	⁞⁞ h. 9 veſp.
22	W N W	2	= =	
	W N W	3	= = rarius.	⁞⁞ ſaepe.
	N W	2	☉	
23	N W	3	⊰	⁞⁞ ſaepe mane.
	N W	2	= =	⁞⁞ h. 12 merid.
	N W	2	⊰	⁞⁞ dub. h. 9 veſp.
24	W N W	1	⊰	
	W N W	2	⊰	⁞⁞ ſaepe modica.
	W	2	⊰	
25	W	1	⊰	⁞⁞ tenuiſſ.
	N O	1	⊰	
	S O	1	⊰	
26	O	1	=	⁞⁞ tenuiſſ.
	S	1	⊰	
	S W	1	= =	
27	N W	1	= = ſp.	⁞⁞ t. mane.
	W N W	1	⊰	⁞⁞ merid. modica.
	S W	1	☉	
28	S O	1	☉	Vap. t.
	S O	4	☉	
	S W	3	=	⁞⁞ h. 6 dub.

Martius.

Dies	Ventus.		Coeli facies.	Meteora.
1	S S W	1	⊰	⁞⁞ h. 5 mane.
	S W	3	= =	⁞⁞ h. 1, 2, 3 & 4 pom.
	S	2	= =	
2	S S W	2-3	= =	⁞⁞ h. 7 mat.
	S	3	⊰	
	S	3	= = ſp.	⁞⁞ h. 9 & 10 veſp.

Dies	Ventus.	Coeli facies.	Meteora.
3	SSW 3 SSW 3 S 1	☵ ☵ ☵+	☾ pallid. h. 9 veſp.
4	S 1 S 2-3 S 2	☵ ☵+ ☵	⁞⁞ h. 9 mat. & h. 4.1/2 p.
5	S 2 WSW 2 SW 1	☵ 〓 〓	‡‡ h. 10 mat. & h. 2.1/2 p.
6	O 1 O 2 ONO 2	☵ 〓 ☵	∴ Vap. t. ‡‡ modica.
7	O 3-4 O 4 NO 3	☵ ☵ 〓	
8	O 3 O 3 O 3	☵ 〓 〓	‡‡ modica.
9	O 3 NO 3 O 3	〓 ☵ 〓	‡‡ modic. h. 9 & 12 mat. ⁚⁚ ſaepe veſp.
10	O 3 O 3 O 2-1	☵ 〓 〓+	
11	SSO 2 SSO 2 S 2	☵ 〓 ☵+	
12	SO 1 NO 1 SO 1	☵+ ☵ 〓	Vap. mediocr.
13	NO 1 NO 3 NO 2	☵ ☵ 〓	Vap. ſp. ut fum. Vap. ſp. h. 6 & 9 veſp.
14	NO 1 O 2 NO 1	〓 ☥ ☉	
15	SO 1 SO 1 S 3	☥ ☵ c. a. ſp. ☵	
16	SSW 1-3 SW 3 SW 3	〓 〓 ☵	Vap. t. ♂ dub. ſaepe ⁞⁞ ♃ dub. h. 9..1/2 veſp.
17	WNW 3 WNW 3 W 3	☵ ☵ ☵	⁞⁞ h. 7 mat.
18	NW 3 NW 4 NW 3	☵ ☵ ☵	⁚⁚ minor h. 5 mat. ⁞⁞ modica.
19	NW 3 NW 3 NW 2	☵ ☵ ☥	‡‡ h. 8 & ſaepe ad h. 11 m.
20	SW 1 SW 2-3 NNW 3	☉ ☵ ☉	‡‡ h. 9 mat.
21	N 2 N 2 N 2	☵ r. t. & c. t. 〓 ☵	∴ ‡‡ h. 9 & ſaepe. ♃ rad. ab h. 8.1/2 veſp.
22	O O 1 O 1	☥ ☥ ☉	∴ Vap. ſp.
23	SSO 1 S 1 S 1	☥ ☥ ☉	Vap. t. & ∴
24	SO 1 O 2-3 ONO 1	☥+ ☵+ ☉	Vap. mediocr. & ∴ Vap. h. 6.1/2 veſp.
25	O 1 NO 2-3 ONO 2	☉ ☵ ☉	
26	SO 2 SO 3 O 4	☥ ☵ ☉	
27	SO 2 SO 2 S 2	☵ 〓 〓	⁞⁞ h. 6 & 9.1/2 veſp.
28	SW 1 SW 2 SW 1	☵ 〓 ☵	⁞⁞ h. 10 mat. & ſaepe ad h. 2 pom.
29	S 1 S 3 S 2	☵ ☵ ☵	⁞⁞ ſummo mane.
30	S 2 S 2 S 1	〓 ☵ 〓	⁞⁞ ante, & h. 6.1/2 mat.
31	S S 1 S 1	☵ ☵ 〓	⁞⁞ h. 5 mat. ⁞⁞ h. 8 veſp.

Aprilis.

Dies	Ventus.	Coeli facies.	Meteora.
1	N 1 NNO 3 NO 3	☵ ☵ ☵	
2	NO 2 NO 3 NO 3	☥ ☉ ☉	♃ rub. h. 8 veſp.
3	O 3 O 3 O 3	☉ ☵ ☵	Vap. mediocr.
4	O 2 N 2 N 1	☵ 〓 〓	
5	S 1 S 1 S 1	☵ ☵ ☵	Vap. ut fumus. ⁞⁞ h. 7 dub ♂
6	N 1 NW 2 NW 3	〓 ☵ ☵	⁞⁞ quaſi ∴ t. ♃ dub. rub. flav. h. 9 veſp.

Dies	Ventus.	Coeli facies.	Meteora.
7	NO 3 N NNO 3	☰ ☰ ☰	☔ dub. ſubinde.
8	NO 3 N 3 NO 3	☰ 🌧 ☰	
9	N 3 N 3 N 1	☰ 🌧 ☰	
10	OSO 1 O 1 O 1	☰ ſp. 🌧 🌫	∴ ſp. h. 6 mat.
11	O 2 NO 3 O 2	☁ faſc. t. 🌫 ☁	
12	OSO 1 NO 1 O 1	🌫 🌦 n. ſp. 🌧	☍ dub. h. 2.1/2 pom. Vap. modiocr. h. 7 veſp. *AB* dub. h. 9.
13	SO 1 SO 2 SO 1	☰ ☰ ☁	Vap. t.
14	SSW 1 W 1 NW 1	🌧 🌧 ☁	☔ h. 5 pom.
15	O 1 NO 1 NO 1	🌫+ a. t. 🌫+ a. t. faſc. 🌫	Vap. ut fum. ſpiſſior.
16	SO 1 NW 1 W 1	🌧 ☰ ☰	☔ h. 8 modica. *AB* dub.
17	NW 3-4 NW 4 WNW 3	☰ 🌫 🌫	☔ h. 5 & ☔ h. 7 & ſaepe.
18	W 2-3 W 4 S 3	☁ 🌧 ☰ ſp.	☔ h. 10 mat. ☔ h. 6 veſp. ☔ h. 10 ad h. circ. 2 mat.
19	SW 2-3 WSW 3 W 3	☰ ſp. 🌧 🌫	☔ ☔ ſaepe. *AB* ſav.
20	SW 1 W 3 NW 2	🌧 🌫 🌫+	☔ h. 6 & ſaepe.
21	NW 2-3 NW 3 N 2	🌫 a. t. faſc. ☰ 🌫	☔ ſaepe h. 11 & poſtea.
22	SSW 1 NW 3-4 SW 3	☁ 🌧 ☰	
23	SW 2-3 SW 3 SW 3	☰ ☰ ☰	☔ fere contin. tota die.
24	NW 3 NW 3 W 2	🌧 🌧 🌧	☔ ante h. 5 mat.
25	W 2 W 2 SO 2	🌫 🌧 ☁	Vap. mediocr. h. 7 veſp.
26	SO 1 SO 1 SW 1	☰ t. ☰ 🌧	Vap. t. Vap. ſp. ☔ modica.
27	S 1 SSW 3 S 3	🌫 🌫 🌫	Vap. t.
28	S 1 SO 4 NO 1	🌧 ☰+ 🌧	Vap. mediocr. ☔ h. 8 veſp.
29	S 3 S 2 S 1	🌧 🌧 🌧	☔ h. 5 mat.
30	SO 2-3 SO 2 SO 3	☰ 🌧 ☰	☔ h. 9.1/4 mat.

Majus.

Dies	Ventus.	Coeli facies.	Meteora.
1	S 1 SSO 1 S 2-1	🌧 🌫 ☉	Vap. mediocr. ut fum. ☔ & ∴ h. 5 pom.
2	S 1 SW 3 W 2	🌧 🌧 🌫 rub.	
3	W 1 NW 2 NW 1	🌫 ☰ 🌫 faſc.	
4	W 1 NW 2 W 1	🌧 ☰ a. t. faſc. ☰ c. ſp.	Vap. ſp. ☔ h. 9 veſp.
5	NW 2 SW 1 SW 1	☰ ſp. 🌧 🌫	☔ h. 10 veſp.
6	SSW 1 SO 1 NO 1	☰ 🌧 🌫 n. c. ſp.	☔ per vices. ∴ dub. Vap. t.
7	NO 1 NO 2 SO 1	☰ ☰ 🌫 faſc. n.	
8	NO 1 NO 1 SO 1	☰ 🌧+ ☰	Vap. ſp. ☍ h. 6 a longe. ☔ h. 6.1/2 veſp.
9	SO 1 SSO 3 SO 2	☰ 🌫 a. t. ☁	
10	O 1 O 3 NO 2	☁ 🌫 🌫	☍ dub.
11	NO 1 NO 2 SSW 1	🌧 🌧 🌧	☔ h. 5 pom. ☔ h. 9 veſp. ☍ dub.

Dies	Ventus.		Coeli facies.	Meteora.
12	S W	1	☵	☔ h. 10 mat.
	S W	3	☰☰	☔ h. 2 ad 4 larg.
	S W	1	☵	
13	S W	1	☰	
	S W	3	☵	
	O N O	1	☿ + rub.	♃B rub. radiata.
14	S		☰	☔ h. 6 mat.
	N O	2	☵ n. ſp.	☔ ☔ h. 1 pom. ♂ h. 1.1/2,
	N W	2	☰☰	& ſaepe ad h. 9.
15	N N W	2	☰☰	☔ h. 12.1/2 & prius.
	N W	2	☶	
	N W	1	☿	
16	N	2	☰	
	N N W	2	☵	
	N	1	☵	
17	N O	1	☉	∴
	N O	2	☶	
	N O	1	☿	
18	N O		☉	∴ Vap. ſp. h. 6 & 7 mat.
	N N O	3	☶	
	O	2	☶	
19	S O	1	☉	∴ Vap. h. 5 t. h. 7 autem
	N O	2	☶	ſp.
	N O	1	☿ n. ſp. in W	
20	N		☉	∴ dub. fere certa vap. te-
	N	2	☶	nuiſſ.
	O	1	☿	
21	O S O	1	☉	∴ dub. Vap. t.
	O S O	1	☶	
	O	1	☶	
22	S O		☶	Vap. t.
	N W	1	☶	
	O	1	☉	
23	S S O	1	☿	
	W S W	3	☵ c. ſp.	
	S W	1	☰☰	☔ modica h. 3 & 7 veſp.
24	S	1	☰	
	S W	3	☵	☔ h. 10 mat. & h. 12.1/2 p.
	S	1	☵ n. ſp. c.	
25	S	1	☵	☔ h. 4 mat.
	S W	2	☵	☔ & ♂ h. 1.1/2 pom.
	S W	2	☵	☔ ſaepe.
26	S W	2	☶	
	S W	3	☰	
	S W	1	☵ c. ſp.	
27	S 1-3		☵	☔ h. 5 mat.
	W S W	3	☵	Vent. h. 8 mat. = 3.
	S W	1	☵	
28	W	3	☵	
	S W	3	☵	☔ h. 3.1/4 pom.
	W S W	1	☰☰	
29	S	1	☵	
	S	1	☵	☔ h. 1 pom.
	S S W	1	☿	
30	S S O	1	☶ faſc. a. t.	☔ h. 10.1/2 modica.
	S S O	2	☵	
	N W	1	☶+	

Dies	Ventus.		Coeli facies.	Meteora.
31	N W	1	☵	
	N W	2	☵	☔ ſaepe ab h. 2 ad hor. 4 p.
	N W	3	☵ c. ſp.	

Junius.

Dies	Ventus.		Coeli facies.	Meteora.
1	N W	2	☵	
	N W	3	☶	
	N N W	3	☵	
2	N N W	1	☶	
	N N W	3	☶	
	N N W	3	☶	
3	N W	1	☵	
	N N W	1	☶	
	N	1	☵	
4	N	1	☵	☔ h. 4.3/4 & 6 mat.
	N W	2	☵	
	N W	1	☿	
5	N O	1	☶	
	S O	1	☰	
	S O	1	☶+	♂ h. 11 veſp.
6	S O	1	☶+ faſc. a. t.	
	S O	3	☵	♂ ☔ h. 3 pom.
	W	1	☶	
7	S W	2	☰☰	☔ h. 11.1/4 modica.
	S W	3	☶	
	W N W	3	☵	
8	N W	2	☵	
	N W	3	☶	
	N	2	☉ coel. rubet.	
9	N W	2	☉	
	N W	3	☿	
	N O	2	☵	
10	N	1	☶	
	N	2	☵	
	N O	2	☶	
11	N	1	☵	
	N	2	☵	
	N	1	☶	Vap. ut fum.
12	O	1	☶	∴ Vap. fum.
	N	1	☿+	Vap. fum. t.
	N O	1	☿+	Vap. fum. mediocr.
13	N O	1	☿	Vap. neb. & ut fum. t.
	O	2	☿	Vap. fum. t.
	S O	1	☶+	Vap. fum t.
14	N O	1	☶+	Vap. &c. *ut heri* mane.
	O	2	☿	Vap. fum. t.
	O	2	☵	Vap. fum. tenuiſſ.
15	S O	1	☵	Vap fum tenuiſſ.
	N O	1	☵	♂ ☔ h. 12 merid.
	O	2	☶ coel. rubet.	♂ veſp. dub. vap. fum.

Dies	Ventus.		Coeli facies.	Meteora.
16	S	1	☰☰	Vap. t. dub. ut fum.
	W	3	☰☰ n. ſp.	☉☿ h. 1 &c.
	S W	1	☵	
17	S S W	1	☵	
	W S W	1	☵	
	N	1	☵	
18	N		☵	☔ h. 6 mat.
	W	1	☵	☔ h. 2 pom.
	S O	1	☵	☔ h. 8.1/2 veſp.
19	W	1	☵	Vap. ut fum.
	W	1	☵	
	S O	1	☵	Vap. tenuiſſ.
20	S S O	1	☵	Vap. t. ☔ ſaepe.
	S W	1-4	☵	☉☿ h. 3.1/4 pom.
	W	1	☵	☉☿ h. 10 veſp.
21	W	3	☵	☔ h. 10 mat.
	W	3	☰	
	S W	1	☵	☔ h. 7 veſp.
22	S W	3	☵	☔ h. 6.3/4 mat. aliquoties
	S W	3	☵	modica.
	W	1	☵	
23	S W	1	☵	
	S W	3	☵	☔ h. 4 & aliquoties.
	S S W	1	☵+	☔ h. 10 veſp.
24	W	3	☵	
	W	3	☵	☔ dub. modica.
	S W	1	☵	
25	S	1-3	☵	Vap. t.
	S	1	☵	☔ h. 4 pom.
	S	1	☵	☉☿ h. 10 veſp.
26	S	1	☵	☔ h. 11 mat.
	S W	3	☵	
	N W	1	☵	
27	S O	1	☵	
	S W	2	☵	
	S O	1	☵	
28	S O	1	☵	☔ h. 6.3/4 modica.
	S W	3	☵	☔ ☉☿ h. 4 pom.
	O	1	☵+	☉☿ veſp. continuat poſt 12.
29	N W	1	☵	
	N O	2	☵	
	N O	1	☵+	
30	N N W	1	☰☰ ſp.	☔ h. 4 modica.
	S W	2	☵	☔ t. h. 4, 7, 9 & 10 veſp.
	N N W	1	☰☰	

Julius.

Dies	Ventus.		Coeli facies.	Meteora.
1	N	2	☰☰	☔ ſummo mane.
	N	1	☵	
	N O	1	☰	
2	O	1	☵	
	O	1	☵	
	N O	1-3	☵	
3	N N W	1	☵	Vap. t. tote die.
	N W	3	☰	
	W	2	☵+	
4	W	3	☵	☔ h. 4 & ante.
	W	3-4	☰	☔ h. 9 & ſaepe.
	W	3	☵ r. & ſp.	
5	W	1-3	☵	
	W S W	3	☵	
	S W	1	☵	
6	S W	1	☵	
	S	1	☵	
	O	1	☵	
7	S O	1	☵	Vap. h. 6 mat.
	S S O	2	☰	
	S W	1	☵	☔ ☉☿ h. 5.1/2 veſp.
8	S	1	☵+	Vap. t. ☔ ſaepe ad h. 11.
	S W	2	☵	☔ ☉☿ h. 11 mat.
	W	1	☵ crepuſ. rub.	☔ h. 7.1/2 veſp.
9	S W	1	☰☰ mult. ſp.	Vap. t. ☔ ☉☿ h. 11.1/4 m.
	W	3	☵	☔ ☉☿
	S W	1	☵	
10	W	1	☵	Vap. t.
	N	1	☰	
	O	1	☵ n. ſp.	
11	S S O	1	☵ c. & a. ſp.	☔ ☉☿ h. 1 pom.
	W S W	4	☵	☔ h. 4 pom.
	S	1-2	☵ faſc. n.	
12	S	1-2	☵	
	S S W	1	☵	☔ h. 4 pom.
	S	1	☰	
13	S	1-3	☵	☔ h. 8.1/2 mat.
	S	3	☵	☔ ☉☿ h. 5 pom.
	S S W	1	☵	*AB* rub. flav. ſine radiis.
14	S	1	☵ a. t. faſc.	
	S W	3	☰☰	☔ ſaepe. ☉☿ h. 2 pom.
	S	1	☵	
15	S	1-3	☵	☔ ſummo mane.
	S W	3	☵	☔ & ☉☿ h. 5 pom.
	S W	1	☵	
16	S O	1	☵	
	S O	3	☰ n. ſp.	☔ & ☉☿ h. 5 pom.
	W S W	1	☵ n. & c. ſp.	☉☿ h. 9.3/4 veſp.
17	S	1	☰	
	S W	3	☰☰	☔ ☉☿ h. 1 pom.
	S O	1	☵+	
18	S W	3	☰☰ ſp.	☔ ✳ & ☉☿ h. 5 mat.
	W	3	☵	
	N W	1	☵	
19	S W	1	☰☰	
	W	1	☵	☔ h. 3 pom.
	W	1	☰☰	☔ h. 9 largior.
20	W	1	☵ faſc. t.	
	N W	1	☵	
	N	1	☰	

Dies	Ventus.		Coeli facies.	Meteora.
21	O	1	=	Vap. ſp. ut ∴ t.
	O	3	= = n. ſp.	☔ ∴ ♂ h. 4 pom.
	NW	1	= =	
22	W	1	⚌	
	SSW	1	⚍	
	NO	1	= =	*AB* dub.
23	NW	1	= = ſp.	
	NW	1	=	☔ ∴ h. 4 pom.
	NW	1	⚌	
24	SW	1	⚌	
	SO	2	⚍	
	NW	1	⚌	☔ h. 5. 1/2 veſp.
25	NW	1	=	Vap. t.
	NW	1	=	☔ h. 3 & 4 pom.
	SO	1	⚌	
26	SW	1	⚍	
	SW	1	= =	☔ h. 2 pom.
	O	1	⊕ faſc.	
27	SW	1	⚍	
	WSW	3	=	
	SW	1	= =	
28	W	1	= =	☔ modica.
	SW	1	⚍ faſc.	
	W	1	⚌	
29	SW	1	=	Vap. t.
	O	1	⚍	
	SO	1	⚌	
30	SO	1	=	
	SW	1	⚍	
	S	1	⚌	∴ h. 8 veſp.
31	NO	4-1	= =	☔ ♂ h. 2 mat.
	NO	1	⚍	
	NW	1	⚍ ſp.	♂ veſp.

Auguſtus.

Dies	Ventus.		Coeli facies.	Meteora.
1	NW	2	⚌	
	NW	3	⚍	
	NW		⊕	
2	NW	1	⚌	Vap. t. ut fum.
	W	1	☉	Vap. ſp.
	NW	1	☉	Vap. t.
3	NW	1	⚍	
	NW	1	⚍ t. & ſp.	
	NW	1	⊕ faſc. t.	
4	NW	1	=	
	NW	1	=	
	NW	1	⚌ +	Vap. t.
5	NW	1	⚌ + faſc. t.	Vap. ſp.
	NW	1	⚍	
	NW	1	⚍ c. & n. ſp.	
6	SO	1	⚍	☔ modica mane & vap. ſp.
	SO	1	⚍	
	SW	1	⚍ c. ſp.	♂ dub. h. 11 veſp.
7	NW	3	= =	☔ modica mane.
	WSW	3	=	
	SW	1	⚌	Vap. ſp.
8	SW	1	⚌ faſc. t.	
	NW	3	⚍	
	NW	1	= faſc. t.	
9	NW	1	=	Vap. ſp.
	WSW	1	⚌ faſc. t.	
	NW	1	⊕	
10	O	1	☉	
	SW	1	⚌ + faſc. t.	
	SW	1	= c. & n. in W	♂ h. 10 veſp.
11	NW	1	= = in Of. luc.	
	SW	1	= faſc. t.	
	NW	1	= =	
12	W	1	⚍	
	W	1	⚍	
	NW	1	⚍ c. ſp.	
13	NW	1	= =	☔ modica.
	NW	3	= =	☔ ∴ h. 5. 1/2 pom.
	NW	2	⚍	
14	NW	2	⚍ c. ſp.	☔ h. 8 mat.
	NW	3	⚍	
	NW	1	⚌	☔ h. 8 veſp.
15	NO	1	⚍	Vap. ſp. ☔ mane.
	SW	1	⚍	
	NW	1	⚍	☔ circ. veſp. larg.
16	SW	1	⚍	☔ de nocte largiſſima.
	SW	1	⚍	☔ ſubinde imber.
	NW	1	⚌ faſc. t.	
17	SW	1	=	Vap. t.
	SW	1	⚌	
	SO	1	⚌	♂ h. 10 veſp.
18	SO	1	⚌	
	NW	1	⚌ a. t.	
	NW	2	= c. t. & ſp.	
19	SO	1	= faſc. & c. ſp.	
	NW	1	= c. t. & ſp.	
	NW	1	= = ſp. mult.	☔ veſp.
20	SW	1	⚌ faſc. & c. t.	Vapores.
	NW	1	= a. t. & ſp.	
	NW	1	⚌ faſc. ad hor.	
21	SO	1	= caerul. ſp.	
	WNW	1	= c. ſp. & t.	
	NW	1	⚌ ſp. ad horiz.	
22	SW		⊕ faſc. ad N	
	NW	1	⚍ c. ſp. & t.	
	NW	1	☉	
23	SO	1	⚌ + faſc. t.	Vap. t.
	SW	2	⚌ a. t. & ſp.	☔ poſt merid. per vices.
	SW	3	= = ſp.	
24	SW	1	= c. ſp.	
	SW	1	= =	
	SW	1	⚌ caerul. ſp.	Vap. t. in O.

Dies	Ventus.		Coeli facies.	Meteora.
25	SO	1	☵	☔ h. 10 ad 12 merid.
	SO	1	☵	
	SO	1	☵	
26	SO	1	☵	☔ ſummo mane.
	SSO	2	☵ a. t. c. ſp.	
	SW	1	☵	
27	SW	1	☵	Vap. ſp. ∴ dub.
	NW	3	☵	☔ modica.
	SW	1	☵ faſc. t.	
28	SW	1	☵	
	W	2	☵	☔ h. 4. 1/2 pom.
	S	1	☵	☔ ♂ h. 6. 1/4 larg.
29	S	1	☵	
	SW	2	☵	☔ h. 3. 1/2 pom.
	SW	1	☵	☔ h. 5 pom.
30	SW	1	☵	☔ ad h. 4. 1/2 mat.
	WSW	2	☵	
	SW	1	☵ lact.	☔ ∴ h. 6 veſp.
31	SW		☵	∴ ſp. ad h. 9 mat.
	SW	3	☵ ſp.	☔ h. 1. 1/2 ad h. 6 veſp.
	SW	2	☵	

September.

Dies	Ventus.		Coeli facies.	Meteora.
1	NW	2	☵	
	NW	3	☵	
	W	2	☵	
2	SW	1	☵	
	N	1	☵	
	N	1	☉	
3	SW		☵	Vap. mediocr.
	SW	3	☵	☔ h. 3 & 6 veſp.
	WSW	2	☵	
4	W		☵	Vap. t.
	N	3	☵	
	NNO	1	☵	
5	O		☵	Vap. mediocr.
	NO	1	☵	
	NO	1	☉	
6	SW	1	☵	Vap. mediocr.
	SW	1	☵	
	SW	1	☉	*AB* flaveſcens.
7	S		☉	Vap. ſp.
	S	1	☵ a. t. faſc.	
	N	1	☵	
8	N		☉	Vap. t.
	NW	1	☵	
	NW	1	☵	
9	SW	1	☵	Vap. mediocr.
	W	2	☵	
	SW	3	☵	

Dies	Ventus.		Coeli facies.	Meteora.
10	WNW	3	☵	☔ h. 5 mane.
	W	3	☵	☔ h. 12 & ſaepe ad h. 5 p.
	W	3	☵	*AB* dubia.
11	WNW	3	☵	☔ ſaepe ad h. 6 pom.
	N	2	☵	
	NNO	1	☵	☔ ∴ h. 6 veſp.
12	NNW	1	☵	
	NW	1	☵	
	NW	1	☵	
13	W	1	☵	Vap. ut fum.
	WSW	1	☵	☔ h. 12 merid.
	W	2	☵	
14	N	1	☵	
	N	1	☵	
	NNO	1	☵	
15	NO	1	☵	
	NO	1	☵ a. ſp.	
	NO	1	☉	
16	O	1	☵	∴ Vap. t.
	S	3	☵	
	SSO	1	☵	
17	SSO	1	☵	Vap. t.
	SO	2	☵	☔ modica h. 12. 1/2 pom.
	S	1	☵	
18	SO		☵ faſc. t. r.	
	NO	1	☵	☔ dub. h. 1 pom.
	N	1	☵	☔ h. 11 modica.
19	SW		☵	
	W	3	☵	
	W	1	☵	
20	SO	1	☵	Vap. ſp. ut fum.
	SW	3	☵	☔ h. 8, 12, 7 & 10 veſp.
	W	3	☵	
21	W	1	☵	Vap. ut fum. t.
	NO	1	☵	
	ONO	2	☵	
22	OSO	2	☵ r. & c. t.	Vap. tenuiſſ.
	SO	1	☵	
	O	3	☉	
23	SO	2	☵	Vap. t.
	SSO	3	☉	
	S	1	☉	
24	OSO	1	☵	Vap. ut fum. t.
	SSO	1	☵	
	SSO	1	☵	Vap. mediocr.
25	SSO		☵ faſc. r.	Vap. ut fum.
	SO	1	☵ faſc. a. t.	
	SO	1	☵ faſc. a. t.	☾ maj. pallid.
26	OSO		☉	Vap. ut fum.
	OSO	1	☉	
	S	1	☵ faſc. r. t.	
27	S	1	☵ faſc.	Vap. ut fum.
	S	1	☵	
	S	1	☵ lact.	
28	W	3	☵	☔ h. 6, 8 & 12 merid.
	SW	3	☵	
	SW	1	☉	

Dies	Ventus.		Coeli facies.	Meteora.
29	S W	2	⚌	
	S W	1	🌤	
	S W	1	🌤	
30	O		☰	Vap. ut fum. t.
	N O	2	🌤	
	O N O	1	🌤 fasc. t.	

October.

Dies	Ventus.		Coeli facies.	Meteora.
1	N O	1	⚌	
	N O	2	☰	
	N N O	2	🌤	*AB* dubia.
2	N O	3	〓	;; h. 5.1/2 modica.
	N O	3	〓	
	O	3	〓	
3	O	3	🌧	
	O	3	🌧	
	O	3	〓 mult. sp.	
4	S W	1	🌤	
	S W	1	🌤	
	O	1	⚌	*AB* dubia.
5	O		🌤	Vap. ut fum. sp.
	O	1-3	☰	
	S O	1	⚌	*AB* radiata rubens.
6	O		⚌	Vap. ut fum.
	O	1-3	⚌ a. t. fasc.	
	S S O	2	🌤	*AB* radiata rubens.
7	O S O	1	🌤	Hora 2.1/2 adhuc *AB*.
	S O	1	🌤	Vap. t. h. 7 mat.
	W	1	☉	
8	S O	1	🌤 fasc. r. in N.	∴ Vap. ut fum.
	O	1	⚌ a. t.	
	O		☉	
9	S O		⚌+ rub. t.	Vap. sp. ut fum.
	S O	1	⚌+	
	S W	1	⚌	
0	S O	1	⚌	
	S	1	🌤	
	S S O	1	⚌	*AB* radiata.
1	S S O	1	⚌	
	S S W	1	🌤 a. t. W N W	
	S O	1	⚌+	
2	S O	3	〓+	
	S W	2	🌤	
	W	2	〓	;; h. 6 & 9 vesp.
3	O S O	1	🌤	Vap. ut fum.
	S O	1	🌤	
	S O	1	⚌+	*AB* rub. radiata.
4	S	1	🌤	Vap. ut fum.
	S W	3	🌤	;; h. 8 mat.
	S W	2	〓	;; h. 8.1/2 vesp.

Dies	Ventus.		Coeli facies.	Meteora.
15	S S W	1	⚌	
	S W	1	〓	
	S W	1	〓	;; h. 5.1/2 ad 9 vesp.
16	N	1	〓 sp.	;; summo mane usque ad h. 10 mat.
	N	1	🌤	
	N	2	〓	;; h. 6 ad 10 vesp.
17	W	1	〓	;; h. 6 & 7 mat.
	W	2	🌤	
	S W	1	⚌	*AB* dub.
18	S O	1	🌤	Vap. sp. ut fum. h. 7 mat.
	S O	1	〓	;; h. 4 & 5 vesp.
	S O	1	〓 sp.	;; post h. 10 dub.
19	S O	1	🌤	Vap. sp. ut fum.
	W	1	〓	
	W	1	〓 sp.	;; ab h. 4 continuat.
20	N W	3	〓 sp.	;; tota die usque ad hor. 6.1/4 mat. diei seq.
	W N W	3	〓 sp.	
	W	3	〓 sp.	
21	W N W	3	〓	
	W	3	🌤	
	W	2	🌧	
22	S W	2	〓	;; h. 6 mat. & saepe.
	S W	1	🌤	
	S	1	〓	
23	S	2-3	🌤 rub. sp. in O	
	S	1	〓	;; saepe.
	S W	1	🌤 lact.	∴ sp. h. 7.1/2. ;; h. 10.
24	S	1	🌤	;; dub. Vap. t.
	S S W	2	🌤	;; h. 2.1/2 pom.
	S S W	1	🌤 lact.	*AB* rub. sine rad. h. 7.1/2 v.
25	S O		〓 sp.	;; h. 7 m. Vap. sp. ut fum.
	S	1	🌤	Vap. t. ut fum.
	S	1	🌤	;; h. 9 vesp.
26	S O	3	〓 sp.	;; h. 6.1/2 usque ad h. 3 p.
	S	2	〓	;; ∴ h. 4.1/2 pom.
	W S W	3	🌤	
27	W	3	🌤	
	W	1	⚌	
	W	1	🌤	
28	W		〓	∴ sp. usque ad h. 12 mer.
	S W	1	🌤	
	W	1	🌤	
29	O	1	〓 sp.	;; ab h. 5 ad 11 mat.
	N O	1	〓	;; h. 12, 2 & 5 vesp.
	N	2	〓	
30	S W	1	〓 sp.	
	S S W	1	🌤	
	O	1	⚌ fasc. t.	Vap. t.
31	S O	2	🌤 rub. & c. sp.	Vap. sp.
	S	1	〓	;; ab h. 7 mat. ad 2 pom.
	S	1	🌤	*AB* rub. sine rad.

November.

Dies	Ventus.		Coeli facies.	Meteora.
1	S	1	⚌	Vap. ſp.
	S	1	🌧	
	S	2	🌧 faſc.	
2	S	1	⚌+	
	S	2	🌧	
	S	2	= =	*AB* dub.
3	S O	1	🌧	Vap. ut fum. mediocr.
	S O	1	🌧	⁑ h. 4 pom.
	S W	1	🌧	*AB* dub.
4	N W	1	⚌	
	S O	1	⚌	
	S	1	🌧	
5	S	1	⚌	Vap. mediocr. ut fum.
	S S W	2	⚌	
	S S W	3	= =	⁑ h. 8. 1/2 ad h. 10 veſp.
6	S	3	⊙	
	S S W	3	=	
	S	3	🌧	
7	S S W	3	🌧	⁑ ∴ h. 5 mat.
	S	3	⚌	⁑ ∴ h. 5. 1/2 veſp.
	S	3	= =	*AB* dub.
8	S W	2	⚌	
	S W	3	⚌	
	S W	1	⚌	*AB* rub. radiata.
9	S	2	⚌	*AB* dub.
	S	3	⚌	⁑ h. 1 pom.
	S	2-3	⚌	*AB* dub.
10	S S W	3	🌧	
	S W	2	⚌	
	S W	1	⚌+	
11	S O	1	⚌	Vap. t.
	S O	2	⚌	
	S O	1	⊙	
12	S O	1	⚌+	∴ ſp. ad h. 11 mat.
	O	1	⚌+ a. t. faſc.	∴ t.
	O S O	1	⚌+	∴ mediocr.
13	S O	1	⚌+	∴ depreſſior.
	S O	1	⚌	Vap. mediocr. h. 11 mat.
	S	1	⚌	
14	S		🌧	∴ dub. ⁑ t.
	S	1	= =	∴ dub. ⁑ h. 10 mat.
	S	1	🌧	
15	S W	3	🌧	
	S W	3	= =	⁑ ab h. 3. 1/2 p. ad h. 9 v.
	S W	3	= = ſp.	‡ dub.
16	N	2	🌧	
	N	2	⚌	
	N	2	= =	⁑ dub. ‡ h. 9. 1/2 veſp.
17	W	1	⚌	
	S W	2	🌧	
	S	1	= =	
18	S	1	= =	
	S	1	🌧	
	S	1	= =	
19	S S W	1	= = mult. ſp.	
	S	1	⚌	
	S	1	=	
20	S	1	🌧	Vap. mediocr. quaſi fumus.
	N W	1	⚌	
	N W	1	🌧	
21	N W	1	= = ſp.	‡ h. 7 ad h. 11 mat.
	N W	1	⚌	
	N W	1	🌧 lact.	
22	S	1	⚌ c. t. faſc.	Vap. t.
	S	1	🌧	
	S S W	3	= =	
23	S S W	2	🌧	
	S W	3	🌧	
	S W	3	= =	⁑ h. 4 ad 9 veſp.
24	S S W	3	= =	⁑ per vices ſubinde ⁑
	S S W	3	= =	‡ h. 9 larg.
	S W	3	= =	
25	W	1	= =	
	N W	1	= =	‡ h. 4 pom.
	N W	1	🌧 lact.	
26	N W	1	= =	‡ modica h. 6 mat.
	N W	1	⚌	
	N W	1	⊙	*AB* t. rub. radiata.
27	W	1	⚌ a. t.	∴ n. ‡ t. h. 11 mat.
	W	2	= =	‡ h. 3 pom.
	W	3	= = ſp.	
28	N N W	1	= =	
	N N W	1	🌧	
	N N W	2	= =	
29	N W	2	= =	
	N W	3	= =	‡ t. ab h. 11 mat. adh. ſp.
	N W	2	= = ſp.	⁑ dub. h. 9. 1/2 veſp.
30	W	3	= = ſp.	⁑ dub. h. 7 mat.
	W	2	= = ſp.	‡ h. 12. 1/2 modica.
	W	2	= = ſp.	⁑ dub. ſubinde.

December.

Dies	Ventus.		Coeli facies.	Meteora.
1	S W	1	= =	‡ h. 10 mat.
	S W	1	= =	
	W S W	1	🌧+	
2	S	1	⚌+	Vap. ſp.
	S S O	1	⚌	
	S	1	⚌	
3	W S W	1	🌧	‡ h. 10 mat.
	S S W	1	= =	
	S	1	= = ſp.	
4	S	1	= =	⁑ h. 9 mat.
	S	1	= =	⁑ h. 1 pom.
	S	1	= =	

Dies	Ventus.		Coeli facies.	Meteora.
5	S	1	☰	
	S	1	☰	
	S	1	☰	
6	S	2	☰	⁝⁝ h. 10 mat.
	S	3	☰ sp.	⁝⁝ dub. ∴ h. 12 ad 9. 1/2 v.
	S	3	☰ sp.	⁝⁝ dub. ‡‡ mixta.
7	S S W	1	☰	⁝⁝ h. 10 ad 11 mat.
	S W	1	☰	
	W	1	☉	
8	S	1	☰+	∴ Vap. mediocr.
	S	1	☰	
	S	2	☰+	
9	S	2	☰	⁝⁝ h. 5 & 7 mat.
	S	1	☰	‡‡ h. 10 & 11 mat.
	S O	1	☰	⁝⁝ h. 2. 1/2 contin. ad h. 10.
10	S W	3	☰	⁝⁝ ante h. 5 mat.
	S W	3	☰	
	S W	2	☰	*AB* rub. sine radiis.
11	S W	1	☉	
	S W	1	☉ fasc. t.	
	S W	1	☉	
12	S S O		☉	Vap. fumo similes, in N sp.
	S S O	1	☰ a. t.	
	O S O	1	☰	
13	S O	1	☰ in NO cin.	
	S	1	☰+	Vap. t.
	S	1	☰	
14	S	1	☰	Vap. t.
	S	2-3	☰	
	S	1	☰+	
15	S	1	☰	
	S S W	3	☰	
	S S W	3	☰	*AB* dub.
16	S	1	☰	⁝⁝ summo mane.
	S	3	☰	⁝⁝ ab h. 1 saepe.
	S	3	☰	
17	S W	2	☰	⁝⁝ h. 9 mat.
	N W	2	☰ sp.	‡‡ h. 1 & 2 pom.
	N W	2	☰ sp.	∴ h. 4 pom.
18	N W	2	☰ sp.	‡‡
	N O	2	☰ sp.	‡‡ dub. vel ∴ t. vel ⁝⁝
	N O	2	☰ sp.	

Dies	Ventus.		Coeli facies.	Meteora.
19	O	2	☰ sp.	∴ t. dub. ‡‡
	O	1	☰ sp.	∴ t. vel ⁝⁝
	N O	2	☰ sp.	
20	N O	2	☰ sp.	‡‡ saepe, h. 12 ‡‡
	N O	3	☰ sp.	⁝⁝ h. 1 pom. ‡‡ h. 8. 1/2 v.
	N O	3	☰ sp.	∴ sp. h. 9 & 10 vesp.
21	N O	1	☰ sp.	‡‡ ante h. 6 mat.
	N W	1	☰ sp.	∴ sp.
	N	1	☰	‡‡ dub. ∴ sp.
22	N	1	☰	‡‡ dub. ∴ t.
	N W	1	☰	∴ vel ⁝⁝ t.
	S W	2	☰	
23	S W	1	☰	
	S S W	1	☰	
	S S W	1	☰	
24	O	1	☰	
	O	1	☰	
	O	1	☰ sp.	∴ sp. h. 7. 1/4 vesp.
25	O S O	1	☰	Vap. t. h. 7. 1/2 mat.
	O N O	1	☰	∴ dub. seu ⁝⁝ t.
	O S O	1	☰ sp.	⁝⁝ h. 6 ad 9 vesp.
26	S	2	☰	‡‡ h. 10. 1/2 mat.
	S	2	☰	
	S	2	☰	
27	S W	2	☰	
	S W	3	☰	‡‡ ab h. saepe ad h. 2 pom.
	S W	3-4	☰	
28	W	3	☰	‡‡ de nocte.
	W	3	☰	‡‡ ab h. 9 ad h. 1 pom.
	W	3	☰ sp.	
29	S W	2	☰ sp.	‡‡ summo mane. Vap. t.
	S W	2	☰ sp.	‡‡ dub. vel ⁝⁝ aut ∴ t.
	S W	2	☰ sp.	
30	S	1	☰ sp.	∴ fero sp. usque ad h. 12.
	S	1	☰ sp.	
	S	1	☰	∴ t. dub. vel. vap.
31	S	2	☰+	∴ t.
	S S W	1	☰+	
	S	1	☰	

ANNO-

ANNOTATIONES SPECIALES
IN OBSERVATIONES SAGANENSES.

JANUARIUS.

Die 8. Venti vis a die 4 hujus fere continua 3 grad., quem ſubinde excedere per vices videtur.

23. Veſp. ab h. 6 *AB* ſine radiis, flaveſcens, continuat adhuc h. 8, item h. 9, ubi paululum rubet, dein magis rubet, circa hor. 10 lumen adhuc videtur ſine coloribus, & ſine radiis.

26. Poſt meridiem venti vis ſubinde 3 grad. excedit. Hora $8\frac{3}{4}$ ventus ſubinde 4 grad. complet.

FEBRUARIUS.

Die 18. Veſp. in N h. 9 lumen tenue, absque radiis, nubes poſt hor. 9 plures advehuntur velocius, hor. $9\frac{1}{2}$ iterum minui incipiunt; venti vis ab hodie mane h. 10 per vices 3 grad. ſaepe excedebat, h. $9\frac{3}{4}$ veſp. 4 grad. fere complet.

19. Veſperi h. $11\frac{1}{4}$ pluvia & grando minor per vices. Vent. circ. 4 grad. Hora $11\frac{1}{2}$ aura paulo pacatior, ſerenum fere praevalet.

MARTIUS.

Die 16. Hora 10 mat. ventus 3 grad. per vices fere excedit. Veſp. circa h. 9 ſubinde coruſcationes viſae, ſaepe imbres modici, ventus vehemens ſeu turbo continuat. Dubie aurora borealis absque radiis.

21. Mane ab h. $5\frac{1}{2}$ facies coeli ſaepe variat, h. 9 & poſtea ſaepe modica nix usque poſt meridiem; veſp. h. $8\frac{1}{2}$ aurora borealis, cum exilibus radiis, h. $9\frac{1}{2}$ ſine radiis adhuc videtur, h. $9\frac{3}{4}$ nubes paulo pauciores, facies tamen coeli aliquantum pallida.

26. Circa veſperum vis venti 3 grad. certe excedere per vices incipit, h. 9 & poſtea per vices turbo vehementiſſimus.

APRILIS.

Die 2. Veſp. circa hor. 8 in N lumen rubens, & unicus radius lucens, per aliquot ſecunda viſibilis, tenuiſſimus tamen, h. 9 ſegmentum paulo obſcurius ad horizontem difficulter diſcernibile a ſerena facie coeli, quae nunc nec rubet, nec radium oſtendit, nec tamen plene cum ſereniſſima reliqua facie coeli concordat.

Die 16.

Die 16. Hodie facies coeli saepissime mutata, nubes subinde fere nigrae; venti vis aliquoties fere 4 grad. complet. Post hor. 7 nubes velociter recedere incipiunt, & ventus remissior.

22. Ab hor. 10 mat. ventus vehementior, circa vesperum subinde turbo vehementior fere 4 grad. complet, h. 10 ventus 3 grad. vix excedit.

28. Hor. circ. 4 pom. turbo vehementissimus, circa hor. 5 jam remissior, dein imbres, h. 8 vesp. imber largior brevi intervallo.

MAJUS.

Die 13. Vesp. h. 9 aurora borealis, ventus leniissimus, nubes pauciissimae; h. $9\frac{3}{4}$ radii flammantes multi in N, totum fere hemisphaerium rubet, fasciis sibi fere horizontaliter gradatim incumbentibus.

JUNIUS.

Die 28. Tota die facies coeli saepe variat, h. 4 pom. tempestas fulminea a longe; hor. $4\frac{1}{4}$ tempestas propior, $\frac{1}{4}$ milliari hinc fulmen in arborem incidit. Hora $9\frac{1}{2}$ coruscationes frequentes, intra 7 secunda circiter quinquies aut ultra coruscabat, pars vix quarta serena pallida, coruscationes usque post mediam noctem continuarunt.

JULIUS.

Die 4. Post meridiem circa hor. $5\frac{1}{2}$ turbo vehementior, subinde fere 4 grad. complet; imbres usque ad vesperum multi.

7. Mane h. $4\frac{3}{4}$ in NW prope ad horizontem centrum, ex quo nubes quasi radii divergunt in omnes plagas, versus N tenues fasciae, versus S nubes fere spissae segmentum formantes circ. 18 grad. altum.

13. Vesp. circ. h. 11 per aliquam moram nubes multae, aurora borealis sine radiis, in N flavescens, in NO aliquantum rubet, & toto fere coelo notabilis, h. $11\frac{1}{4}$ adhuc sine radiis, dicebatur tamen etiam radios apparuisse.

SEPTEMBER.

Die 6. Vesp. h. $9\frac{1}{2}$ aurora borealis super aliquantum obscuriori segmento, quod nunc circ. $\frac{1}{2}$ grad. altum apparet, flavescit aliquantum, absque radiis etiam h. 10. Hora 11 magis flavescit adhuc sine radiis.

OCTOBER.

Die 1. Vesp. post h. $7\frac{1}{2}$ in N lumen tenue conspicitur absque radiis, nisi forsan crepusculum

vel oriens luna id cauſaverit; videbatur tamen vivacius eſſe lumen, quam ex his cauſis proveniens.

Die 4. Veſp. circa h. $9\frac{3}{4}$ in NW lumen fere fulgens, ex N quaſi centro duae faſciae nubilae, una ad O, altera ad W fere horizontaliter protenſae, radii tamen flammantes nulli viſi.

5. Veſp. hor. 9 aurora borealis fulgidior cum radiis multis flammantibus, rubet nunc hinc inde multum, ſerenum largius, praevalet =. Hora 10 nubes pauciores, *AB* continuat adhuc, ſed nunc minus rubet.

6. Veſp. h. $7\frac{3}{4}$ aurora borealis multum rubet, cum radiis flammantibus, h. $8\frac{3}{4}$ fere deſiiſſe videtur, lumen adhuc tenue ſine radiis & ſine rubore.

7. Mane hor. $2\frac{1}{2}$ lumen ad N necdum plene deſiiſſe videtur, ſine radiis, ſegmentum obſcurius in W maximam altitudinem habet, & in N cum horizonte coincidit.

10. Veſp. h. $7\frac{1}{2}$ aurora borealis, nunc unicus radius flammans aſcendit, h. $8\frac{1}{2}$ aurora borealis inter nubes adhuc diſcernitur absque radiis; h. $9\frac{1}{4}$ in O & N pauciores nubes, & lumen deſiiſſe videtur.

13. Veſp. h. 8 aurora borealis, aliquantum rubet, radii hinc inde flammantes, hor. $9\frac{1}{2}$ aurora borealis adhuc viſibilis, nunc multae nubes, hor. 10 =+, *AB* adhuc continuat, nunc radii non videntur.

31. Veſp. h. $8\frac{1}{2}$ aurora borealis ſine radiis rubet aliquantum, h. $9\frac{1}{4}$ lumen boreale flaveſcens, plures nubes, & h. 11 adhuc aurora borealis diſcernitur.

NOVEMBER.

Die 2. Veſp. inter nubes obſcuriores ad N, h. 8 lumen flaveſcens transparet, ſereno rariſſime intermicante.

OBSERVATIONES PEISSENBERGENSES

Autore D. ALBINO SCHWAIGER.

Horae obſervationis ordinariae 7 mat. 2 pom. 9 veſp.

Januarius.

Dies	Ventus. direct.	vires.	Coeli facies.	Meteora.
1	SO	1	= =	∴ ∵ n.
	SO	1	= = c. ſp.	∴ ∵ n.
	SW	1	= =	∴ ∵ n.
2	NW	1	= = inZen. ⊙	∴ ∵ n.
	OSO	1	= =	∴ ∵ n.
	SO	1	= =	∴ ∵ n.
3	O	1.1/2	= =	∴ ∵ n.
	O	1	= =	∴ ∵ n.
	SO	1	= = c. ſp.	∴ in t. limb. horiz.
4	SO	1	= = c. ſp.	
	SO	1	⊰ c. t. ſp.	
	SO	1	⊰ ≋ c. ſp.	
5	SSO	1/2	⊰ ≋≋ r. t. ſp.	
	NW	1	⊰ a. c. t. ſp.	
	NW	2	= = c. ſp.	
6	W	1	= = c. t. ſp.	‡‡ med. 12.
	W	1	= =	∴ ‡‡
	NNO	2	= =	∴ ‡‡
7	ONO	3	= = c. ſp.	∵ n.
	O	2	⊰ a. c. ſp.	
	SO	1	⊰ c. ſp.	
8	SSO	1/2	= = c. t. ſp.	
	SSO	1/2	= = c. t. ſp.	
	W	1	= = c. ſp.	☾
9	W	1	= = c. l. ſp.	
	O	2	⊰ a. c. t. ſp.	∴ infra mont.
	O	3	= =	∴ t. ∵ n.
10	OSO	2	= =	∴ ∵ n. ✳
			⊰ in Zenith.	∴
	SSO	1/2	⊙+	∴ infra mont.
11	WSW	1/2	⊰ c. t. ſp.	∴ infra mont. ∵ n.
	W	1	⊰ a. t.	∴ ſp. ad limb. horiz. N&O.
	S	1	⊙+	
12	S	1/2	⊙+	∴ ad l. h. N & ſupra lacus.
	SO	1	⊙	∴ ad l. h. N & O.
	S	1	⊙+	
13	SW	1/2	⊙+	
			⊙+	∴ ad l. h. N.
	S	1/2	⊙+	
14	NW	1	⊙+	∴ in N.
			⊰ a. t.	
	WSW	1/2	⊰ c. t. ſp.	

Dies	Ventus.		Coeli facies.	Meteora.
15	WSW	1	⊰ ≋ r. t. ſp.	
	ONO	1	⊰ ≋ a. c. t.	
	WSW	1/2	⊰ c. t. ſp.	
16	NW	1/2	⊰ ≋ c. t. ſp.	
	NO	1	⊰ a. c. t. ſp.	
	NO	1	⊰ c. t. ſp.	
17	SO	1	⊰ c. t. ſp.	∴ in NO.
	NO	1	⊰ ≋ a. c. ſp.	
	SO	1.1/2	⊰ c. t. ſp.	∴ ſp. ad l. h.
18	S	1	⊰ c. r. ſp.	∴
	NNO	1	⊰ ∴ in l. h.	
	NW	2	⊙+ in Zenith	∴ in limb. horiz.
19	S	1/2	⊰ c. t. ſp.	∴ ‡‡ poſt h. 9.
	O	1	= =	∴
	S	1	= =	∴ ∵ n.
20	SW	1	= =	∴ ∵ n.
	SSW	1	⊰ a. c. t. ſp.	∴ ad l. h.
	W	2	= = c. t. ſp.	
21	W	2	= =	∴ ∵ n.
	W	2	= = c. t. ſp.	
	W	3	= = c. ſp.	
22	WNW	3	= =	∴ ‡‡ usque ad merid.
	NNO	2	⊰ a. ſp. rup.	‡‡ med. 5.
	NNO	2	⊰ c. t. ſp.	
23	S	1/2	⊰ c. ſp. inO	
	O	1	⊰ c. ſp.	
			⊙+	Vap. ad l. h. N & O.
24	SSO	1/2	⊰ c. ſp. in O	
	ONO	1/2	⊰ a. c. t. ſp.	
	ONO	3	⊰ c. t. ſp.	☾
25	ONO	2	= = c. ſp.	∴ ad l. h. ∴ ‡‡ med. 8.
	ONO	3	⊰ a. c. t. ſp.	
	O	4	= = c. ſp.	∵ n.
26	O	4	= =	∵ n. ∴ ‡‡
	O	1.1/2	⊰ a. c. t. ſp.	
	SO	1	⊰ ≋ c. t. ſp.	∴ infra mont.
27	NO	2	= = c. ſp.	∵ n.
	WNW	1	= = c. t. ſp.	∴ ‡‡ med. 3.
	W	1	= = c. ſp.	∴ ad. l. h.
28	SSO	1	⊰ c. t. ſp.	
	OSO	1	⊰ c. t. ſp.	
	S	1	= = c. ſp.	☾ ‡‡ nocte.
29	W	2	= = c. ſp.	
	O	1/2	⊰ ≋ a. c. ſp.	
	SO	2	⊰ ≋ c. t. ſp.	

Dies	Ventus.		Coeli facies.	Meteora.
30	S	1	rup. c.	
	W	1/2	tenuiſſ.	
	S W	1	c. t.	☾
31	S W	1/2	c. t. ſp.	
			a. t.	
	S S O	1	a. t.	

Februarius.

Dies	Ventus.		Coeli facies.	Meteora.
1	O	1	faſc. r. t. ſp.	
	S O	1	a. t.	
	S S O	1	⊙+	☾
2	W	2	r. t. ſp.	
	W	2.1/2	t. ſp. rup.	‡‡ t. med. 5 pom.
	O N O	3		∴ med. 9.
3	S O	1	a. t.	∵ n. ∴ ſp. rup. infra m.
	W	1/2	a. t.	∴ ſp. ad l. h. N & NO.
	W S W	1	ſp.	
4	W	2.1/2	c. t. ſp.	
	N	1	a. ſp. rup.	
	S	1/2	⊙+	Vap. denſ.
5	S	1	rub.	Vap. denſ. ad l. h. N. ∵
			⊙+	∴ ſp. ad l. h. N.
	S O	1/2	⊙+	
6	S S O	1/2	faſc. r.	∵
	S S O	1/2	a. t.	
	S W	2	c. t. ſp.	
7	W	2	r. t. ſp.	
	W	1/2	a. ſp.	
	S W	2	c. ſp. in N	
8	S W	3	c. ſp.	‡‡ h. 9, dein ‡‡ ‡‡ ∴
	W	2.1/2		∴ ‡‡
	S W	2	c. ſp.	
9	S S W	1	c. ſp.	
	S O	1	lact.	
	S	1	c. ſp.	
10	S S O	1	t. ſp.	
	S O	2	a. t. ſp.	
	S	2	c. t. ſp.	
11	S S O	1	c. ſp.	
	O N O	1	a. ſp.	
	S O	3	c. ſp.	
12	S	3	r. c. t. ſp.	
	W	1	ſp. a. t.	
	S S O	3	c. ſp.	
13	W	2		∴ ‡‡ poſt hor. 6 usque ad med. 9 mat.
	W S W	2	a. c. ſp.	
	S W	3.1/2	c. ſp.	
14	S	3.1/2	a. ſp. rup.	
	S W	2.1/2	a. c. rup.	
	S W	3	c. ſp.	

Dies	Ventus.		Coeli facies.	Meteora.
15	W	1.1/2	c. ſp. rup.	
	W N W	1	a. t. ſp.	
	S	1/2	c. ſp.	
16	S S O	1.1/2	c. ſp.	
			a. c. ſp.	
	S S W	1.1/2	t. ſp.	
17	S W	3	c. t.	
	W	2.1/2	c. ſp. in N	
	S W	1	c. ſp.	
18	S	1	c. ſp.	∵
	W	2	a. c. ſp.	
	W N W	2	c. t. ſp.	
19	W	2		∵ ‡‡ h. 7 mat.
	S W	1	a. c. ſp. rup.	
	W S W	1	c. ſp.	
20	W	1.1/2		∵ ‡‡
	W	2	c. ſp.	
	W	1	c. ſp.	∵ ‡‡ nocte.
21	N W	2		∵
	N N W	2	c. n. ſp.	
	N N W	2.1/2	c. ſp.	
22	O N O	2	c. t. ſp.	∵ n.
	N O	2	c. ſp. rup.	
	O N O	1	c. t. ſp.	
23	S O	1/2	c. ſp.	∵ n. ✳
	N N W	2	c. ſp. rup.	
	N O	1	c. ſp.	‡‡ med. 7.
24	O	1	c. t. ſp.	
	O N O	1	a. c. ſp. rup.	
	O N O	2	c. t. ſp.	
25	S O	1/2	a. t.	∵
	N O	1	a. t.	
	S O	1/2	c. ſp.	
26	W S W	1	a. c. t. ſp.	
	N N O	1	c. ſp.	
	W	1/2	c. ſp.	
27	W N W	1	c. t. ſp.	
	O	1	a. ſp. rup.	
	S O	1	⊙+	☾
28	S	1	c. ſp. in W	
	S W	3.1/2	c. t. ſp.	
	W	3	t. ſp.	☾

Martius.

Dies	Ventus.		Coeli facies.	Meteora.
1	S S W	1	c. ſp.	
	S W	3	c. t. ſp.	
	S	3	a. c. ſp.	☾
2	W	2	a. c. t. ſp.	
	W S W	2	a. t. ſp.	
	W	3	c. ſp.	☾ ‡‡ poſt h. 9 veſp.

Dies	Ventus.		Coeli facies.	Meteora.
3	SW	2.1/2	c. t. ſp.	
	NO	1	t. ſp.	
	SO	1	c. t. ſp.	
4	SW	1	c. ſp.	☔ med. 9. ☔ h. 1 pom.
	W	3		∴ ☔
	SW	3	t.	◎
5	W	2	a. c. t. ſp.	
	W	2	c. ſp.	
	SO	1	c. ſp.	∴ ☔ poſt h. 12 noct.
6	SSO	1		∴ ☔ usque ad h. 11.
	W	1	t. ſp. rup.	
	SO	1.1/2	c. t. ſp.	
7	SO	1	c. ſp.	Faſc. ſeren. in l. h. O
	S	1	c. l. ſp.	☔ med. 9 usque ad 1 pom.
	SW	1/2	c. ſp.	
8	W	1/2		∴ ☔
	NW	1		∴ ☔
	NO	1		∴ ☔ nocte.
9	O	1		∴ ∵ n.
	SO	1/2	t. ſp. ⊙+	
10	S	1	a. c. t. ſp.	∵
			rup. ſp.	
	W	1	c. t. ſp.	
11	SW	2	c. t. ſp.	
	SO	1	a. ſp. rup.	
	SO	1	c. t.	
12	SO	1	a. ſp.	∵ infra mont.
	NNO	1	a. c. t. ſp.	
	ONO	1	c. ſp.	
13	NO	1		∴ ∵ n.
	NNO	1	c. l. t. ſp.	
	ONO	2	⊙+	
14	O	3		∴ ∵ ✱ n.
	ONO	3	a. ſp. rup.	
	ONO	3	⊙+ vap. denſ.	
15	SO	1	⊙+ vap.	∵ ∴ infra mont.
	ONO	1.1/2	lact. c. t.	
	NO	1/2	c. t. ſp.	
16	W	1	t. ſp.	
	NW	2	a. t. ſp.	
	WSW	2	c. ſp.	
17	W	2.1/2	c. l. ſp.	☔ modice.
	W	2	c. ſp.	
	NW	2	c. ſp.	☔
18	NW	1.1/2		∴
	WNW	1.1/2	a. ſp. rup.	
	NNO	1	c. t. ſp.	
19	S	1/2	c. ſp.	∵
	NW	1	a. t. ſp.	
	SO	1/2	c. t. ſp.	♃ poſt h. 9.
20	S	1/2	c. ſp.	∵ infra mont.
	SO	1/2	a. c. t. ſp.	☔ t. h. 9 mat.
	NO	1	c. ſp.	☔ t. h. 9 veſp.
21	SO	1	a. c. t. ſp.	∵ ∴ infra mont. & in h.
	NO	1	a. c. ſp. rup.	
	OSO	1.1/2	c. ſp.	♃ alb. ſine radiis.

Dies	Ventus.		Coeli facies.	Meteora.
22	SO	1	e. t.	∵
	O	1	a. t.	
	S	1/2	c. ſp.	
23	S	1	a. t.	
	O	1.1/2	a. ſp. rup.	
	O	1	c. t. ſp.	◎
24	S	2	c. ſp.	☔ ∴ poſt h. 11 merid.
	S	2		∴ ☔
	SW	1.1/2		∴ ☔
25	WSW	1		∴
	SW	1/2	a. ſp. rup.	
	OSO	1.1/2	⊙+	Vap. denſ. in N & O.
26	SO	1/2	a. t.	∵ ∴ ſupra lacus.
			a. c. t.	
	SO	1	a. t.	
27	S	2	c. t. ſp.	∵ infra mont.
	W	2	c. ſp.	
	SW	3	c. ſp.	☔ ∴ ☔ poſt h. 10 veſp.
28	WSW	1		∴
	SW	3	ſp. c. rup.	
	WSW	1.1/2	a. c. t. ſp.	◎
29	S	1	a. t. ſp.	
	OSO	1	a. t. ſp.	
	SSO	1/2	a. t.	
30	SW	1.1/2	c. t. ſp.	
	O	1	a. c. ſp. rup.	
	NNW	1	c. ſp.	
31	SSO	1	a. c. t. ſp.	
	W	1/2	a. t. ſp.	
	SSO	1/2	c. t. ſp.	

Aprilis.

Dies	Ventus.		Coeli facies.	Meteora.
1	WNW	1	c. t. ſp.	∴ infra mont.
	NNO	1.1/2	n. ſp. rup.	♂ in S. ∴
	ONO	2		
2	ONO	1.1/2	∴	∴ ☔ t.
	O	2	∴	∴
	O	2	∴	∴
3	SSO	1	c. ſp.	∴ infra mont.
	ONO	1	a. t. ſp.	
	SW	1	c. t. ſp.	
4	SSO	1	c. t. ſp.	☔ poſt h. 7 mat.
	WSW	1	c. ſp. rup.	
	SW	1/2	c. t. ſp.	
5			a. t. ſp.	
	NO	1	c. t. ſp. rup.	
	ONO	1.1/2	c. t. ſp.	
6	SO	1/2	a. c. t. ſp.	
	NO	2.1/2	a. ſp. rup.	
	NO	2	c. ſp.	

Dies	Ventus.		Coeli facies.	Meteora.
7	NO	1	≡ ∴	∴
	NO	1	≡ ∴	∴
	ONO	2	≡ ∴	∴ n.
8	ONO	3	≡ ∴	∴ n.
	ONO	3	≡ ∴	∴ n.
	ONO	3	≡ ∴	∴ n.
9	ONO	2	≡ ∴	∴ n. ‡‡ h. 9 mat.
	ONO	3	≡ ∴	‡‡ med. 3, ac nocte.
	ONO	2	≡ ∴	∴ n.
10	ONO	1.1/2	≡	∴ n.
	ONO	3	≡ c. ſp.	
	ONO	2	≡ c. ſp.	
11	S	1	≡ c. ſp.	∴ t.
	ONO	2	⌓ a. ſp. rup.	
	O	1	⌓ c. t. ſp.	
12	OSO	1	≡ ⌓⌓ c. t. ſp.	∴ ‡‡ h. 4 pom.
	NO	2	⌓ ≋ a. ſp. rup.	
	SO	1/2	⌓ c. t. ſp.	
13	SSO	1/2	⌓ a. t. ſp.	☌ in W h. 1; dein ∴ ∴ ‡‡
	SW	2.1/2	≡	
	SW	3	⌓ c. t. ſp.	
14	SO	1	⌓ ≋ a. t. ſp.	
	O	2	⌓ ≋ a. t.	
	SSO	1	⌓ ≋ c. t. ſp.	
15	WNW	1.1/2	⌓ ≋ a. c. ſp.	∴ ✳ ‡‡ ☌ med. 6.
	NO	2	⌓ c. t. ſp.	‡‡
	SSO	1.1/2	≡ c. ſp.	
16	W	2	⌓ a. c. t. ſp.	‡‡ parum.
	SW	2	⌓ c. n. rup.	‡‡ h. 3; dein ∴
	SW	1	≡ c. ſp.	∴ t. ‡‡ nocte.
17	W	2	≡	∴ ‡‡
	ONO	2.1/2	≡	∴ ‡‡
	NW	1	⌓ c. t. ſp.	
18	O	1	⌓ ≋ a. ſp.	∴
	WNW	1.1/2	⌓ c. ſp. rup.	
	SW	3	≡ c. ſp.	‡‡
19	SW	3	≡	∴ ‡‡ usque ad merid.
	W	2.1/2	≡ c. l. ſp.	
	W	2	⌓ c. ſp.	‡‡ nocte.
20	SW	2.1/2	≡ c. ſp.	∴ ∴ ‡‡ per vices.
	NNW	3	≡	
	NW	2	≡ c. ſp.	
21	W	2	⌓ c. t. ſp.	∴ ‡‡ per vices.
	W	2	≡ c. ſp. rup.	
	SW	2	⌓ c. ſp.	
22	SSW	2	⌓ ⌓⌓ c. ſp.	
	SW	1	≡ c. l. ſp.	
	S	2	⌓ ≋ t. ſp.	
23	SW	3	≡ c. ſp.	‡‡ ∴ ad limb. horiz.
	W	2	⌓ a. ſp. rup.	
	WSW	1.1/2	≡ c. ſp.	
24	W	2	≡ c. l. ſp.	
	SW	3	≡ c. ſp.	
	SW	2	≡ c. ſp.	
25	NW	1/2	≡	∴ ‡‡ ‡‡ poſt h. 5 mat.
	WNW	1	≡ c. t. ſp.	
	S	1/2	⌓ c. ſp.	

Dies	Ventus.		Coeli facies.	Meteora.
26	O	1	≡ c. ſp.	‡‡ poſt h. 8, ac ſaepius.
	SW	3	≡ c. t. ſp.	
	W	2	⌓ ≋ t. ſp.	☾
27	SW	2	⌓ ≋ a. t. ſp.	
	W	2	≡ a. ſp. rup.	
	WSW	2	⌓ c. t. ſp.	
28	SO	1/2	⌓ ⌓⌓ c. ſp.	
	NNW	1.1/2	≡ c. t. ſp.	
	S	1	≡ c. ſp.	In NW faſc. ſeren.
29	SSW	2	⌓ c. ſp.	
	W	2.1/2	⌓ c. t. ſp. rup.	
	SSW	2	≡ c. ſp.	
30	WSW	3	≡ c. ſp.	‡‡ per vices.
	W	2.1/2	⌓ a. c. ſp. rup.	
	S	2	⌓ ≋ c. t. ſp.	

Majus.

Dies	Ventus.		Coeli facies.	Meteora.
1	SW	2	≡	∴ ‡‡
	W	3	⌓ a. ſp. rup.	∴ ‡‡ poſt h. 5 pom.
	SW	2	≡	∴ ‡‡
2	SW	2.1/2	≡ c. ſp.	‡‡
	WSW	2	≡ c. l. ſp.	‡‡ h. 4, ac nocte.
	WNW	2	≡	∴
3	SW	1	≡	∴
	W	1	⌓ c. ſp. rup.	
	SW	1/2	⌓ c. ſp.	
4	W	1	⌓ ⌓⌓ c. t. ſp.	
	W	1.1/2	⌓ ≋ a. t. ſp.	
	SW	2	⌓ c. ſp.	
5	NW	3	≡	∴ ‡‡
	S	2	⌓ a. ſp. rup.	∴ ‡‡ med. 4, dein ∴ ‡‡
	WNW	1	≡	∴ ‡‡ nocte.
6	NNW	1	≡	∴ ‡‡ per vices.
	NW	1.1/2	≡	∴ ‡‡ t.
	W	1	≡	∴ ‡‡
7	N	1	≡	∴ ‡‡ usque ad merid.
	NW	1	⌓ ſp. rup. ex ∴	
	ONO	2	⌓ cin. ſp.	
8	OSO	1	≡	∴ ‡‡ h. 4 mane.
	O	1	⌓ a. c. ſp.	
	SO	1	⌓ c. ſp.	
9	W	1	⌓ ⌓⌓ a. t. ſp.	
	SO	2	⌓ ≋ ſp. rup.	
	S	1	⌓ c. ſp.	
10	W	1	≡ c. ſp.	Faſc. ſeren. in W.
	NO	1	≡ rup. in N	
	WNW	1.1/2	⌓ c. ſp.	
11	SW	3	≡ c. ſp.	‡‡ ∴ toto mane.
	WNW	1.1/2	⌓ ≋ ſp. rup.	
	ONO	1	⌓ c. ſp.	

Dies	Ventus.		Coeli facies.	Meteora.
12	S W	2	a. c. ſp.	
	O N O	1	c. ſp. rup.	
	S	1	c. ſp.	☔ h. 4 & 6 veſp.
13	S	1	a. t.	
	O S O	1	c. ſp. rup.	
	O	2	c. ſp.	
14	S W	1.1/2	c. ſp.	
	W	2.1/2	c. ſp.	☔ h. 1 pom.
	S	3	c. ſp.	☔ nocte.
15	W S W	1		∴ ☔
	N N W	2	c. ſp.	∴ ☔
	S W	1	c. ſp.	☔ med. 10.
16	S O	1	a. ſp.	
	N O	3	a. ſp. rup.	
	O N O	3	c. t. ſp.	Vap. in t. l. h.
17	O	1	c. ſp.	∴ infra mont.
	O S O	1	a. t. ſp.	
	O	2	c. ſp.	
18	O	2		☔ t. mane usque ad h. 10.
	O	1	a. c. ſp.	
	O N O	2	c. t. ſp.	
19	O N O	2	a. c. t. ſp.	
	O N O	2	a. t. ſp.	
	O N O	2	c. t. ſp.	
20	O	2	a. t.	
	O N O	3	a. ſp. rup.	
	O N O	2	c. ſp.	
21	O S O	1.1/2	☉+vap. in l. h.	
	O N O	2	a. rup. in l. h.	
	O N O	3	☉+vap. in l. h.	
22	S S O	1/2	☉+ vap.	
	N W	1	a. rup.	
	N O	1	☉+ vap. denſſ.	
23	W S W	2	rup.	Vap. denſiſſ.
	W S W	1.1/2	a. c. rup.	
	S S O	3	c. ſp.	☔ h. 8 veſp.
24	S S W	2	a. c. t. ſp.	
	S S O	1/2	a. t. ſp.	
	N N O	1.1/2	t. ſp.	
25	W S W	1	a. c. ſp.	
	S W	2	c. t. ſp.	
	S	2.1/2	c. ſp.	
26	S W	1	a. t. ſp. rup.	
	S S W	2	ſp. rup.	
	W	2	c. t. ſp.	
27	W S W	2	ſp. rup.	
	N W	2.1/2	c. ſp.	☔ med. 2 usque ad h. 4.
	S W	3	c. t. ſp.	
28	S W	2	t. ſp.	
	S W	1	a. ſp. rup.	
	S W	1	c. t. ſp.	
29	N W	1.1/2		∴ ☔ toto fere mane.
	W	3	c. ſp. rup.	
	W	1	c. ſp.	☔ nocte.
30	S W	1	c. ſp. rup.	
	N O	1	a. c. rup.	
	N N O	1.1/2	c. ſp.	
31	N W	1.1/2		∴ & ∴ ☔ per vices.
	N N W	2	c. ſp.	
	N N W	1	c. ſp.	

Junius.

Dies	Ventus.		Coeli facies.	Meteora.
1	N	1.1/2		∴
	S	1	c. ſp.	∴ ☔
	S	1/2	c. ſp.	Faſc. ſeren. ad l. h. N.
2	S S W	1	t. ſp.	
	O	1	ſp. rup.	
	O N O	2	t. ſp.	
3	S O	1/2	☉+ vap.	
	O S O	1.1/2	a. t. ſp.	
	N O	1.1/2	c. ſp.	
4	O S O	1	a. c. t. ſp.	
	N O	2	a. ſp. rup.	
	O	2	c. t. ſp.	
5	W S W	2	a. c. t. ſp.	
	O S O	1/2	a. ſp. rup.	♂ med. 3.
	S S O	1.1/2	c. t. ſp.	☔ h. 6, ac nocte.
6	S S W	2	c. ſp.	
	W	1.1/2	a. t. ſp. rup.	∴ h. 7 veſp.
	O	1	c. ſp.	☔ ✶
7	N O	1.1/2	c. ſp.	∴ in horiz.
	O N O	1.1/2	c. l. ſp.	
	N N O	1	c. ſp.	☔ nocte.
8	O N O	1	c. ſp.	
	O N O	1	c. l. ſp.	
	O	1.1/2	c. t. ſp.	Limb. horiz. ſeptentr. ſeren.
9	O N O	2	ſp. rup.	
	O N O	2	ſp. rup.	Vap. denſ. in N & O.
	O N O	3	c. t.	Vap. denſiſſ.
10	O N O	3	a. t. ſp.	Vap. denſ.
	N O	3	c. r. ſp.	
	O N O	2.1/2	c. t. ſp.	
11	O S O	1/2	a. c. t.	
	O N O	1.1/2	a. ſp. rup.	Vap. denſ.
	O N O	2	c. ſp.	
12	O S O	1	rup. in S	Vap. denſiſſ. in N & O.
	O	1	ſp. rup.	
	O N O	2	cin. ſp.	Vap. denſ.
13	S O	1.1/2	c. t. ſp.	
	O N O	2	a. t.	Vap. denſiſſ.
	O	1.1/2	c. t. ſp.	Vap. denſiſſ.
14	W S W	1.1/2	a. c. ſp.	
	N N W	1	c. ſp. rup.	
	N O	1	c. ſp. rup.	
15	S S W	1/2	a. c. ſp.	
	N N W	1	a. t. ſp.	Vap. denſ.
	N N W	1	c. ſp.	∴ ☔ ✶ med. 7, ac nocte.

Dies	Ventus.		Coeli facies.	Meteora.
16	S	1	= = c. ſp.	
	S O	1/2	☁ ☁ ſp. rup.	☂ h. 6 pom.
	W N W	1	= = c. ſp.	☂
17	W N W	1	☁ a. c. t. ſp.	
	S S W	1	☁ a. c. rup.	☂ poſt h. 3 pom.
	S	1	= = c. ſp.	☂
18	W	1	= = c. ſp.	
	N N O	1/2	= = a. c. ſp.	
	N W	1	= = c. ſp.	☂ med. 9.
19	S W	1	☁ ☁ a. t.	
	N N W	1	☁ a. c. rup.	
	S W	1	☁ c. t. ſp.	
20	S W	1.1/2	☁ c. ſp. rup.	☂ mane.
	W	2.1/2	= = c. ſp.	☂
	S W	3	= = c. ſp.	☂ nocte.
21	S W	3	= = c. ſp.	☂
	S W	3	= = c. rup.	
	S	2.1/2	= = c. ſp.	☂ nocte.
22	W	1	= =	⁘ ☂
	W	2.1/2	☁ ☁ a. t. ſp.	
	S W	2.1/2	☁ ☁ c. t. ſp.	
23	W	2	☁ a. c. t. ſp.	
	W N W	2.1/2	☁ a. ſp. rup.	
	S W	1.1/2	= = c. ſp.	
24	N W	1.1/2	☁ c. ſp. rup.	☂ nocte & mane.
	O N O	1/2	= = c. ſp.	
	S W	1/2	☁ ☁ c. ſp.	
25	S	1	☁ a. c. ſp.	☂ ✳ ♂ poſt med. 10 mat.
	S W	2	= = c. ſp.	☂ usque ad h. 4.
	S	1	☁ c. ſp. rup.	
26	S S W	1/2	☁ ≋ a. t. ſp.	
	S	1/2	☁ ≋ a. t. rup.	
	S W	1	⥽ r. c. t. ſp.	
27	S S W	1.1/2	⥽ ≋ a. t. ſp.	
	W	1	⥽ a. ſp. rup.	
	S O	1	☁ ☁ c. t. ſp.	
28	S W	1	☁ ☁ a. c. ſp.	
	O	1	☁ a. ſp. rup.	☂ ♂ in S. ☂ med. 4.
	S S O	1	⥽ c. ſp.	⁘ h. 6 veſp.
29	S S O	1/2	⥽ ≋ a. t. ſp.	
	O	2	☁ ≋ a. t.	
	N W	2.1/2	= = c. ſp.	☂ h. 6 veſp.
30	S W	1.1/2	☁ ☁ a. ſp.	
	S W	1	☁ a. c. rup.	☂ ⁘ med. 7 pom.
	N O	2	= =	☂ ⁘

Julius.

Dies	Ventus.		Coeli facies.	Meteora.
1	O N O	1.1/2	= =	⁘ ☂ usque ad med. 10.
	O N O	1.1/2	= = c. l. ſp.	
	N O	2	= =	⁘ ☂
2	O N O	2	= =	⁘ ☂ usque ad merid.
	O N O	1	= = c. ſp.	⁘
	O N O	1.1/2	= =	⁘
3	S O	1	⥽ c. t. ſp.	
	O	1	☁ a. ſp. rup.	
	N N O	1	⥽ c. ſp.	
4	W S W	1	⥽ ≋ a. ſp.	
	N N W	1.1/2	= = c. rup.	
	N N W	2	☁ c. ſp.	
5	O N O	1	⥽ ≋ c. ſp.	
	N O	1.1/2	⥽ a. ſp. rup.	
	N O	2	⊕ c. ſp.	
6	S O	1	⊕ ≋ a. t.	Vap. denſ. ad l. h. N.
			⥽ a. t. rup.	
	S O	1.1/2	☁ c. t. ſp.	
7	W S W	2	☁ ☁ a. t. ſp.	
	W	1.1/2	= = c. ſp.	☂ med. 2 & ♂ in W.
	S	1/2	☁ c. t. ſp.	
8	W	1	= =	
	S S O	1	= = c. ſp.	
	S	1	= = c. t. ſp.	
9	S	1/2	☁ c. t. ſp.	
	W	1.1/2	☁ a. ſp. rup.	⁘ h. 6 pom.
	S W	1/2	☁ c. ſp.	☂ h. 10 veſp.
10	S O	1	☁ ≋ a. t. ſp.	
	S O	1	☁ a. ſp. rup.	
	S W	1.1/2	☁ c. t. ſp.	☂ h. 8 veſp.
11	S	1.1/2	= = c. ſp.	
	W	2	= = c. ſp.	☂ med. 2.
	S W	1	= = c. ſp.	☂
12	S	1	☁ ☁ a. c. ſp.	⁘ t.
	W N W	1	= = c. ſp.	☂
	S W	1.1/2	= = c. ſp.	
13	S	2	☁ a. c. ſp.	⁘ diſperſ.
	N W	1.1/2	☁ ☁ a. t. ſp.	
	S W	1	= = c. ſp.	☂ ✳ usque ad med. 10.
14	S	1	= = c. t. ſp.	☂ h. 11 mat.
	S W	1	= = c. ſp.	⁘ ☂
	S	2.1/2	= = c. ſp.	☂
15	S S O	1.1/2	⥽ a. c. ſp.	
	N	1.1/2	☁ a. c. rup.	
	O N O	2	⥽ c. ſp.	
16	S O	2	⥽ ≋ a. t. ſp.	
	W	2.1/2	☁ a. c. t. ſp.	
	O N O	1	⥽ c. t. ſp.	
17	S O	1	⥽ ≋ lact. ſp.	
	N O	1.1/2	☁ ☁ a. c. ſp.	♂♃ ⁘ ✳ ☂ h. 6 pom.
	O	1	= = c. ſp.	♂♃ ☂ ✳ poſt h. 9 veſp.
18	S W	1	= = c. t. ſp.	
	S O	1	☁ c. n. ſp.	☂ ♂ poſt h. 11 merid.
	O N O	2	= = c. ſp.	☂ med. 9 veſp.
19	N N O	1	= = c. ſp.	☂ ⁘ infra mont.
	W	2	= = c. l. ſp.	
	W S W	1	⥽ c. ſp. rup.	
20	S O	1	⥽ ≋ a. t. ſp.	
	O N O	2	☁ ≋ a. c. ſp.	
	N O	2	☁ c. t. ſp.	☂ h. 10 veſp.

Dies	Ventus.		Coeli facies.	Meteora.
21	W	2	☰ c. t. ſp.	☔ h. 9, ac dein ∴ usque ad h. 1 pom.
	S S O	1.1/2	☰ c. t. ſp.	
	S W	1	☰ c. ſp.	
22	S O	1	🌧 a. c. t. ſp.	
	O N O	2	☰ c. ſp.	☔ med. 7 pom.
	W	2	☰ c. ſp.	∴ ☔
23	S	1.1/2	🌧 a. t. ſp.	
	S	1	☰ a. t. ſp.	∴ med. 7.
	S	1	☰ c. ſp.	☔
24	O	1	🌧 c. t. ſp.	☔ h. 9 mat.
	W	1	☰ c. ſp.	☔ ∴
	S O	1.1/2	☰ c. t. ſp.	
25	S	1	🌧 c. t. ſp.	
	S O	1	☰ a. ſp. rup.	☔ ∴ med. 6.
	W S W	1.1/2	☰ c. ſp.	☔
26	S O	1.1/2	☰ c. ſp.	☔
	W S W	2.1/2	🌧 a. c. ſp. rup.	
	S	1	☰ c. ſp.	
27	W	1	🌧 a. ſp.	
	S	1/2	🌧 c. ſp. rup.	
	S W	1	🌧 c. ſp. rup.	☔ nocte.
28	W N W	1	☰ tenuiſſ. r.	
	O N O	1	🌧 a. ſp.	
	O	2.1/2	☰ c. t. ſp.	☉
29	S O	1/2	☉ a. t.	
			☰ a. t.	
	S O	2	☉ c. t.	
30	W S W	1	🌧 c. t. ſp.	
	N O	2	☰ a. c. t.	
	N W	1.1/2	🌧 c. t. ſp.	☔ ♂ poſt h. 9 veſp.
31	W N W	1	🌧 c. t. ſp.	☔ poſt h. 10 mat.
	N W	1	🌧 a. c. ſp.	
	W	2	🌧 c. t. ſp.	

Auguſtus.

Dies	Ventus.		Coeli facies.	Meteora.
1	S W	1	🌧 faſc. c. ſp.	
	N W	1	🌧 a. ſp. rup.	
	O N O	2	☉+	
2	S O	1/2	☉+ vap. ten.	
	N O	2.1/2	☉ a. ſp. in S	
	O N O	2	☉+	
3	O N O	1	☉+	Vap. t. in O.
	O	1	☉ rup. in S	
	O N O	1.1/2	☉+	Vap. denſ. in N & O.
4	W	1	🌧 rup.	∴ ſp. ad l. h. N.
	N N O	1.1/2	🌧 a. c. ſp. rup.	
	N N O	1	🌧 c. t. ſp.	
5	O N O	1	☉ a. ſp.	∴ ſupra lacus.
	N O	1/2	☉ ſp. rup.	
	N O	2	☰ c. ſp.	Vap.
6	S S O	1	☰ a. t.	
	S W	1.1/2	🌧 a. t. ſp.	
	S W	2.1/2	🌧 c. t. ſp.	Vap. denſ.
7	S W	2	🌧 a. ſp. rup.	
	N W	2	🌧 a. c. ſp. rup.	♂ ☔ h. 12 merid.
	S O	1	🌧 c. ſp.	
8	S O	1/2	☉ ſp. rup. in S	Vap. denſ.
	N O	1	🌧 a. c. ſp. rup.	
	O N O	2	☰ c. ſp.	Vap. denſ.
9	S O	1/2	🌧 a. t. ſp.	
	W N W	1.1/2	☰ c. ſp. rup.	
	O	1.1/2	☉ c. ſp. in NW	Vap. ad N.
10	S W	1/2	🌧 a. t.	
	W	2	☰ a. ſp. rup.	
	N W	3	☰	♂ ☔
11	S W	1/2	☰ c. ſp.	
	N O	1	🌧 a. ſp. rup.	
	N	2	🌧 c. ſp. rup.	Coruſc. in S.
12	S O	1	🌧 a. ſp.	
	W	1	🌧 a. c. ſp. rup.	
	W	1.1/2	🌧 c. ſp.	☔ ∴ h. 6 veſp.
13	S W	2.1/2	☰ c. ſp.	☔ mane.
	W	3	🌧 c. ſp. rup.	☔ med. 4.
	S W	3	🌧 c. ſp.	☔ ∴ h. 6 pom.
14	S W	2	🌧 a. ſp.	
	W N W	2	🌧 tenuiſſ. r.	
			☰ c. ſp.	
15	W S W	1	🌧 a. c. ſp.	
	W N W	1	🌧 a. c. t. ſp.	
	W	2.1/2	☰ c. ſp.	
16	S W	1/2	☰ a. ſp.	
	W	1	☰ a. ſp.	
			☉+	
17	S	1	☰ a. ſp.	
	S W	1.1/2	☰ a. t. ſp.	
	S O	1	🌧 c. t. ſp.	Coruſc. in S.
18	W	1	☰ c. ſp.	☔ med. 4 mat.
	S O	1	🌧 ſp. rup.	
	S O	1	🌧 c. ſp.	☔ ♂ med. 7.
19	S	1	🌧 c. ſp.	☔ h. 8 & per vices.
	W N W	1	☰ ſp. rup.	
	S	1	☰	☔ ∴
20	S	1/2	🌧 c. t. ſp.	∴ humi repens.
	O N O	1	🌧 c. ſp. rup.	☔ h. 7 veſp.
	S S O	1	☰ c. ſp.	☔
21	S W	1	☰ c. ſp.	☔ ∴ tranſit.
	S	1/2	☰ c. ſp.	☔
	S S W	1	☰ c. ſp.	☔
22	S W	1/2	☰ c. ſp.	∴ diſperſ.
	O N O	1.1/2	🌧 c. ſp. rup.	
	S O	1	☉+	
23	S	1/2	☉ a. t.	Vap. ad l. h. N.
	W N W	1	☰ a. t. ſp.	
	S S W	1	☰ c. ſp.	
24	S W	1	🌧 a. t. ſp.	
	W	1/2	🌧 a. c. ſp. rup.	
	O	1	🌧 c. t. ſp.	☔ med. 10, at nocte.

Dies	Ventus.		Coeli facies.	Meteora.
25	S	1	= = c. ſp.	☔
	NO	1.1/2	≈ a. c. ſp. rup.	
	WNW	1	= = c. ſp.	☔ nocte.
26	SW	2.1/2	= = c. ſp.	☔
	SW	1.1/2	= =	☔ fere contin.
	S	1.1/2	= =	☔ ☔ in mont. Tyrol.
27	SW	1	⚌ c. ſp.	
	WNW	1.1/2	≈ c. ſp. rup.	
	NNW	1	≈ c. ſp.	
28	WSW	2	≈ ≋ c. ſp.	
	SSW	1	≈ a. c. ſp. rup.	
	SW	2	= = c. ſp.	
29	S	1.1/2	= = c. t. ſp.	☔ usque ad 10 mat.
	W	1	≈ c. ſp. rup.	
	S	1	≈ ≋ c. ſp.	
30	SW	1	≈ ≋ a. c. ſp.	∴ ✳ ☔ med. 12 merid.
	ONO	1	≈ a. c. ſp. rup.	
	SO	1/2	☩ c. ſp.	☉
31	SO	1	☩ a. t.	∴ rup. ſupra lacus.
	NO	1	≈ a. c. ſp. rup.	
	NW	1	= = c. t. ſp.	

September.

Dies	Ventus.		Coeli facies.	Meteora.
1	W	1	= =	∴ usque 10. ☔ ſtillic.
	O	1	≈ n. ſp. rup.	
	SO	1.1/2	☩ faſc. in W	
2	O	2.1/2	☩ c. ſp. in NO	∴ ſupra lacus.
	ONO	3	= ſp. rup.	
	O	3	☉+ vap.	
3	O	2.1/2	☉+ vap.	
	ONO	2	☩ a. rup.	
	ONO	2.1/2	☉+ vap.	
4	O	1	≈ ≋ a. t. ſp.	
	ONO	2	≈ ſp. rup.	
	ONO	3	☩ c. ſp.	
5	O	3	Neb. ☉ in Zen.	∴ n. usque 10.
	O	3	⚌ rup.	
	O	3	☉+	∴ in horiz.
6	S	1/2	☉+ vap.	∴ diſperſ. potiſſ. ſupra lac.
	O	1	☩ rup.	
	O	1	☉+ vap.	
7	S	1.1/2	⚌ ≋	
	NNO	1	≈ ≋ a. c. ſp.	
	NO	1	⚌ c. ſp.	
8	W	1/2	⚌ ≋	
	NNO	1	≈ ſp. rup.	
			⚌ c. ſp.	
9	SW	1	⚌ c. ſp.	
	NNW	1	= = ſp. rup.	
	SW	1	= = c. ſp.	☔ h. 6, ac nocte.

Dies	Ventus.		Coeli facies.	Meteora.
10	NO	1	= = c. ſp.	∴ huc illuc ſparſa.
	ONO	1	= = c. ſp.	
	NO	2	⚌ c. ſp.	
11	ONO	3	☩ c. ſp.	∴ ſupra lac. ∵ infra mont.
	ONO	2	≈ ſp. rup.	
	ONO	2.1/2	☩ ſp.	
12	O	1	☩ faſc. in O	∴ ſupra lac. ∵ infra mont.
	ONO	2	= ſp. rup.	
	OSO	2	☩ c. ſp.	
13	O	1	☩ c. ſp.	∵ infra mont.
	ONO	1.1/2	⚌ a. ſp.	
	ONO	2	☉+	
14	SO	1/2	☩ c. ſp.	∴ ſupra lacus.
	ONO	1	⚌ ſp. rup.	
	O	1	☉+ vap. in N	
15	O	1/2	≈ c. ſp. rup.	
	S	1	≈ ſp. rup.	☔ ☌ ad N.
	SO	1/2	⚌ c. ſp.	
16	SW	1	≈ ſp. rup.	
	SSO	1/2	≈ ≋ rup.	
	SO	1	≈ ≋ ſp.	
17	S	3.1/2	= = c. ſp.	∴ ☔ ✳ poſt h. 6 mat. uſque ad merid.
	S	2	= = c. ſp.	
	SO	2	⚌ cin. ſp.	☔ h. 3 pom.
18	SW	3.1/2	≈ c. ſp. rup.	
	SW	3	≈ a. c. rup.	
	SW	3	= c. ſp.	
19	SW	3	= = c. ſp.	☔ med. 7 mat. usque ad 8, & per vices. ∴
	SW	3.1/2	≈ ≋ ſp.	
	SW	3	≈ c. ſp.	
20	SW	4	⚌ ≋ ſp.	☔ nocte.
	W	4	≈ ſp. rup.	
	WSW	1	⚌ c. ſp.	
21	SSO	1	☉+	
	SSO	1/2	☩ ≋ rup.	
	SSO	1/2	☉	
22	SO	1.1/2	= a. t.	
	OSO	1/2	☩ a. t. in SO	
	SSO	1	☉	
23	SW	2	☩ faſc. in W	
			☉+	
	SO	2.1/2	⚌ a. t. in W	
24	W	1/2	≈ ≋ tenuiſſ.	
	ONO	1	= ≋ tenuiſſ.	
	NO	1	≈ c. ſp.	Vap.
25	OSO	1/2	⚌ ≋ a. t.	∴ infra mont.
	OSO	1	⚌ ≋ a. t.	
	SSO	1.1/2	☉+ vap. denſ.	
26	SW	1.1/2	☩ lact.	∴ infra mont. & in horiz.
	WNW	2	≈ ≋ rup.	Vap.
	SO	1	≈ c. ſp.	
27	SO	1/2	⚌ a. t. ſp.	∴ ſupra lacus.
	SO	1/2	≈ a. c. t. ſp.	
	W	3	= = c. ſp.	
28	WNW	2	≈ c. ſp.	☔ t.
	SW	1	= = c. l. ſp.	☔ h. 5 pom.
	NO	1.1/2	= =	∴ ☔

Dies	Ventus.		Coeli facies.	Meteora.
29	O N O	2.1/2	= =	∴ usque merid.
	O	2	= = c. ſp.	∴ h. 6 veſp.
	O N O	2	= =	∴
30	S S O	1/2	= =	∴ ad merid.
	O N O	1/2	⌓ ſp. rup.	∴ h. 5; dein ⁞⁞
	S	1	= = c. ſp.	∴ ⁞⁞

October.

Dies	Ventus.		Coeli facies.	Meteora.
1	S O	1	⌯ c. ſp.	∴ diſperſ. in reg. orient.
	O N O	3	⌓ c. ſp. rup.	
	S O	2	⌓ ≋ ſp.	☉
2	S O	2.1/2	⌓ lact. c. ſp.	
	S O	3	⌓ a. c. ſp.	
	S O	3	= = c. ſp.	Coruſc. in S.
3	S O	2.1/2	= = c. ſp.	⁞⁞ poſt h. 12 merid.
	S O	1	= = c. t. ſp.	⁞⁞ ∴ usque med. 5.
	W	1.1/2	= = c. ſp.	⁞⁞ nocte.
4	S	1	⌓ a. c. ſp.	
	O N O	1	⌓ ſp. rup.	
	O	1	⌯ c. ſp.	
5	S O	1	⌓ ≋ c. ſp.	
	O N O	2	⌯ rup.	
	S O	1	⊖ c. ſp.	
6	S W	1	⌓ ≋ ≋	∴ ſupra lacum.
	O N O	1.1/2	⌓ ≋	∴ ad l. h. N.
	S O	1	⊖ c. ſp. in N	*AB* lucidiſſ.
7	S W	1/2	⌯ ≋	∴ ſupra lacum.
	O N O	2	⌯ ≋ rup.	∴ in l. h. N.
	S O	1	☉+ vap. in N	
8	W	1	☉+ vap.	∴ ſupra lacum.
	O	1	⊖ a. t.	∴ ad l. h. N.
	S	1/2	⊖ ſp. in W	
9	S W	1	⊖ lact.	Vapores.
	N N W	1	⌓ ≋ ſp.	
	S O	1	⌯ c. ſp.	
10	S W	1/2	⌓ c. ſp.	∴ med. 8 mat.
			⌓ ≋	
	S	1/2	⌯ c. ſp.	*AB* h. 7 veſp.
11	S	2	⌓ a. c. ſp.	
	S	3	⌓ c. ſp.	
	S	3	= = c. ſp.	
12	W	1	= = c. ſp.	
	O N O	1	= = c. ſp.	∴ in W & S.
	S O	2	= = c. ſp.	⁞⁞ nocte.
13	S O	2	⌓ c. ſp.	∴ diſperſ. infra mont.
	O S O	1	⌓ a. c. ſp.	
	S O	2.1/2	⌓ c. ſp.	∴ h. 10 & ⁞⁞ nocte.
14	S	3	= = c. ſp.	⁞⁞ usque merid.
	S	1	= = c. ſp.	
	W S W	1	= = c. ſp.	⁞⁞ ∴ nocte.
15	N O	2	= = c. ſp.	⁞⁞ ⁞⁞
	O N O	1	= = ∴	⁞⁞ ∴ ab h. 1 pom.
	W N W	1	= = ∴	∴ ⁞⁞ t.
16	W N W	1	= = ∴	∴ usque merid.
	N	1	⌓ cin. ſp.	
	S O	1	⊖ ſp.	⁞⁞ nocte.
17	S W	2	= = ∴	∴ ad med. 9. ⁞⁞
	S W	2	⌓ ſp. rup.	
	S	1	⌯ ſp.	
18	O	1	⌓ c. ſp.	
	S	1	⌓ ≋ ſp.	
	S W	2.1/2	= = c. ſp.	⁞⁞ h. 7 veſp.
19	W	3	= = c. ſp.	⁞⁞ ∴ t. a W verſus O agitatur.
	S W	3	= = c. ſp.	
	W S W	2.1/2	= = ∴	∴
20	W S W	1	= = ∴	∴
	N N W	2	= =	⁞⁞ ∴ ante h. 2 & 3 pom.
	W	2	= = c. ſp.	
21	S W	1/2	= = ∴	∴ ⁞⁞ med. 10, dein per vices.
	S W	1	= = c. ſp.	
	S W	1	= = c. t. ſp.	∴ tranſiens. *AB* ſuſpic.
22	S S W	1/2	⌯ ≋	
	S O	1	⌓ ſp. rup.	
	S S W	1/2	⊖ ſp.	☾ min.
23	W	2.1/2	= = c. ſp.	⁞⁞ parum.
	S	3	= = ſp.	⁞⁞ h. 1, dein per vices.
	S S W	2	= = ſp.	
24	S S W	1/2	⌓ ≋ t. ≋	⁞⁞ med. 10.
	N N W	1	⌓ a. c. ſp.	
	S O	1	⌓ c. ſp.	
25	S S W	1	⌓ a. c. ſp.	⁞⁞ med. 10.
	W S W	2	⌓ ſp.	
	S	3	⌓ ſp.	⁞⁞ nocte.
26	S S W	3	= = ſp.	
	S W	3	= = ſp.	⁞⁞ poſt h. 2 pom.
	W S W	3.1/2	= = ſp.	⁞⁞ ∴ in horiz.
27	W	3.1/2	= =	⁞⁞ ∴ in horiz.
	S W	4	= = ∴	∴ ⁞⁞
	W	3.1/2	= =	∴ infra mont.
28	W S W	3.1/2	= =	⁞⁞ ∴
	W	4	= = ∴	∴ ⁞⁞ interruptim.
	W	3	= =	∴
29	W	3	= = c. ſp.	
	W	3	⌓ c. ſp.	
	S W	2.1/2	= = ſp.	
30	W	1.1/2	= = ſp.	
	S W	2	⌓ c. ſp.	
	W	2.1/2	⌓ ≋ ſp.	☾
31	S	1/2	⊖ c. ſp.	Vapores.
	W	3	⌓ ≋	
	W	2	⌓ c. ſp.	

November.

Dies	Ventus.		Coeli facies.	Meteora.
1	S S W	1/2	= = c. ſp.	
	O N O	1	⌓ c. ſp.	Vapor.
	S	2.1/2	= = ſp.	‡ ante h. 5.
2	S W	3	⌓ c. ſp.	
	O N O	1	⌓ c. ſp.	
	S O	1	⌓ c. ſp.	
3	W S W	1.1/2	⌓ r. ſp.	
	W	2	= = c. ſp.	
	S	1	= = ſp.	‡ h. 6, ac nocte.
4	S O	1	⌓ ſp.	∴ hinc inde ſparſa.
	O N O	1	= = ſp.	
	S O	1/2	= =	∴ in horiz.
5	W S W	1	= = c. ſp.	∴ infra mont.
	W	2.1/2	= = ſp.	‡ poſt h. 2 pom.
	W	3	= = ſp.	
6	S	1	⌯ cin. ſp.	
			⌯ lact. rup.	
	S W	1/2	⊖ ſp.	
7	W	2	= = c. ſp.	Faſc. rubr. in l. h. O.
	S W	3	⌓ ſp.	‡ h. 10 mat. parum.
	W N W	3	= =	‡
8	S W	2.1/2	= = ſp.	
	S O	1/2	⌓ c. ſp.	
	S O	1	⌯ c. ſp.	*AB* cum radiis valde rubent.
9	S S O	1	⌯ rub.	*AB* ✳ hor. 2 usque med. 6 mat. inſignis.
	W S W	1	⌓	
	S W	2	= c. ſp.	∴ infra mont. mane.
10	S	1	⌓ r. ſp.	∴ huc illuc ſparſa in reg. orient.
	O N O	2	⌓	
	S	1/2	⌓ c. ſp.	
11	S	1.1/2	⌓ c. ſp.	
	S O	2	⌓	
	S O	2.1/2	⌯ c. ſp.	
12	S O	1	= = c. ſp.	Faſc. rubr. in l. h. O.
	S S O	1.1/2	⌓ c. ſp.	
	N W	1	⌓ c. ſp.	
13	S O	1.1/2	⌓ c. ſp.	∴ in reg. orient. & in horiz.
	N N W	1	⌓ rup.	
	S	1	= = ſp.	
14	S O	1/2	= = c. ſp.	‡ h. 9 usque 10 mat.
	S S W	1.1/2	⌓ rup.	
	S	1	⊖ ſp. in N	
15	O N O	1.1/2	⌯ c. ſp.	∴ ✳ ∴ ſparſa in reg. or.
	O N O	2	= = ∴	∴ med. 9 mat.
	O N O	2	= = ∴	∴
16	N N O	1	= = ∴	∴ ‡ poſt h. 9 mat.
	N N W	1	= = ∴	∴ ‡
	N N O	1	= = ∴	∴
17	O N O	1.1/2	= = ∴	∴ ∴ n.
	O	1	= = ∴	∴
	S O	1	= = ∴	∴
18	S	1	= = ∴	∴ ∴ n.
	N N O	1	= = ∴	∴
	N W	1	= = ∴	∴ ‡
19	S W	1	= = ſp.	∴ in horiz.
	S	1	= = l. rup.	
	S	1/2	= = c. ſp.	
20	S O	1	⌓ ſp.	
	O	1	⌯ rup.	
	O	1	= = ∴	∴ t. ☉ ∴ n.
21	O	1	= = ſp.	∴ n.
	S O	1	⌓ ſp. rup.	
	S S O	1	⊖ ſp.	☉
22	S S W	1	⊖ ſp.	
	S W	1	= ſp.	
	S W	2	⌯	☉
23	S S W	3	= = ſp.	∴ in W ∴ ‡ med. 9.
	S W	2	= =	∴ ‡ usque med. 3.
	S	2.1/2	= ſp.	
24	S W	3	= c. ſp.	
	S W	3	⌓ ſp. rup.	
	S W	2	⌓ ſp.	
25	W	1.1/2	= = ſp.	
	W	2	= = ſp.	‡ h. 3 pom.
	N O	1	= =	∴ ‡
26	O N O	1	⌓ c. ſp.	∴ diſperſ. infra mont.
	O S O	1	⌓ ſp. rup.	
	S O	1	= ſp.	
27	O	1.1/2	⌓ a. t.	∴ n. ∴ infra mont.
	O N O	2	⌓ a. t. ſp.	
	O N O	3	⌓ ſp.	
28	O	2	⌓ ſp.	∴ n.
	O	2	⌓ a. c. t.	
	O	2	⌯	∴ n. ☉
29	O	1	⌓ ſp.	∴ n.
	O	1.1/2	⌯ lact. ſp.	
	N O	1	⌓ c. ſp.	‡ nocte.
30	W	1	⌓ c. ſp.	
	S S W	1	⌓ c. ſp.	
	S	1	⊙+	Vap. denſ. in N.

December.

Dies	Ventus.		Coeli facies.	Meteora.
1	S	1	⊙+	∴ in reg. orient.
	S O	1/2	⊖ n. ſp. in l. h. N	
	S O	1/2	⊙+	Vap. in N.
2	S	1/2	⊖ ſp.	
			⊖ lact.	
	S W	1	⌓ c. ſp.	
3	S	1.1/2	⌓ c ſp.	
	S W	2.1/2	⌓ c. ſp.	
	S	1.1/2	= = ſp.	‡ nocte.
4	S	1	= = ſp.	Limb. h. orient. rub.
	S S W	1	= = ſp.	
	S W	1	⌓ c. ſp.	

Dies	Ventus.		Coeli facies.	Meteora.
5	S	1/2	≡ ≋ ſp.	☉ ∴ infra mont.
	S	1	≋ ≋	
	S W	2.1/2	≋ ≋ ſp.	
6	S S O	1	≋ ≋ ſp.	
	S W	3	≋ c. ſp.	‡ med. 5.
	W	2	= = ſp.	‡
7	W S W	1	= = ſp.	∴ med. 9, dein ‡ t.
	N N O	1/2	= = ſp.	∴ diſperſ.
	S O	1	= = ∴	∴
8	S S W	1	⊹ ſp. in N & O	∴ ✳ ∴ ſupra lac.
	S O	1	⊹ c. ſp.	
	S W	1	≡ ſp.	
9	S	3	= = ſp.	‡ circa h. 4 mat.
	S W	3.1/2	≋ c. ſp.	
	S	3.1/2	≋ c. ſp.	‡ h. 6 veſp.
10	S S W	1/2	≡ c. ſp.	
	S O	1	≋ ≋ c ſp. in N	
	W	1	⊹ t.	
11	W	1.1/2	⊹ c. ſp. in O	
	S S O	1/2	⊹ a. ſp. in S & O	
	S O	1.1/2	⊙	
12	S S O	1/2	≡ ≋ faſc. in W	∴ ac ∴ t. infra mont. diſperſ.
	S	1	≋ ≋ ſp.	
	S W	1.1/2	≡ t. ſp.	
13	S S W	1	≋ ≋ r. ſp.	
	W S W	1	≋ ≋	
	S	1.1/2	= = ſp.	‡ h. 7 veſp.
14	S O	1/2	≡ ≋ ſp.	∴ ✳
	S	1	≋ ≋	
	S S O	1/2	⊹ ſp.	☉
15	O N O	1	≡ c. ſp.	∴ infra mont.
	W	2.1/2	≋ ≋ c. ſp.	
	S	2.1/2	≡ c. ſp.	
16	S	1.1/2	≋ c. ſp.	∴
	W	3	≋ ≋ rup.	
	W	2	≡ ≋ cin.	☉
17	S	3	≋ ≋ c. ſp.	∴ infra mont.
	S	2.1/2	= = c. ſp.	
	S	1	= = ſp.	‡ a med. 9 veſp.
18	W	3	= = c. rup.	
	S	3	= = ſp.	∴ tranſit. ‡ med. 2 p.
	W	3.1/2	= =	‡ ✳

Dies	Ventus.		Coeli facies.	Meteora.
19	S S W	3	= = c. ex W	‡ per vices.
	W	3	= = c. t. ſp.	
	W	2	= = c. ſp.	∴ nocte.
20	W	2.1/2	= = c. ſp.	‡ med. 1 pom.
	S O	1	= = cin.	‡ ∴ hinc inde.
	W	2	= =	‡ ∴
21	W	1.1/2	= =	∴ ‡ t. nocte praeced.
	S	1.1/2	≋ ſp. rup.	
	W S W	2	≋ ſp.	‡ nocte.
22	S	1.1/2	≋ ſp. rup.	
	S O	1	= ſp. rup. ex ∴	
	O S O	1	= = ſp.	‡ nocte.
23	W	2.1/2	= = c. ſp.	
	W	2.1/2	≋ ſp. rup.	
	S S O	1	≋ c. ſp.	
24	S	1/2	≋ c. ſp.	∴
	S O	1	= ≋ faſc.	
	S O	1	≡ faſc.	∴ reg. orient. incumbens.
25	S S O	1	= =	∴ ‡ dein ‡ ad merid.
	W	2.1/2	≋ c. ſp.	
	W	3	≋ ≋ n. c. ſp.	
26	S	1	= c. ſp.	∴
	S S O	1	≋ c. ſp.	
	S O	1	= = c. ſp.	∴ in horiz. ‡ nocte.
27	N N O	1.1/2	= =	‡ ∴
	S O	1/2	= =	‡ ∴
	N O	2.1/2	= =	∴ ‡ t.
28	O N O	2.1/2	= =	∴ ∴ n.
	O	2	= =	∴
	O	2.1/2	= =	∴ ∴ n.
29	S O	2	⊹ c. ſp.	∴ n. ∴ infra m. in reg. or.
	S O	1.1/2	≋ a. ſp. ≋	∴ nigr. ad l. h. N.
	S S O	1/2	⊹ c. ſp. in S	
30	S W	1	≋ ≋ c. ſp.	☉
	S S W	1	= = c. t.	
	S W	1	= = cin.	
31	W S W	1	≋ c. ſp.	
	O N O	1	≋ ≋ ≋ ſp.	
	O S O	1/2	= = c. ſp.	

OBSERVATIONES ELECTROMETRI ATMOSPHAERICI.

Dies mensis	Hora.	Ventus.		Nubes.	Electricitas.
Mart.					
4	post 1 pom.	W	3	= = ‡‡ m.	✱ 1 —
—	2 pom.	W	3	= = ⁘ ‡‡	✱ 4.1/2 —
24	med. 5 pom. ad 5.	W	2	= = ‡‡ ⁘	✱ 1/2 —
April.					
13	post 1 pom. ad 2.	W	3	= = ⁘ :: ‡‡ Ohs. Ohs.	✱ 4.1/2 +
15	med. 6 vesp.	S O	3	= = :: ‡‡ Ohs.	✱ 3 +
—	7 vesp.	S O	2	= = ‡‡	✱ 1/2 +
20	12 merid.	N W	3	= = ⁘ ::	✱ 1.1/2 +
—	2 pom.	N N W	3.1/2	= = ⁘ :: ‡‡ m.	✱ 2 +
—	7 vesp. per semih.	N W	3	= = ⁘ ‡‡	✱ 1 +
Majus.					
5	med. 4 pom.	S	2.1/2	= = :: ‡‡	✱ 1/2 —
—	med. 5 pom.	N W	2	= = ::	✱ 1 +
—	5 pom.	N W	3	= = :: ‡‡ ⁘	✱ 3 —
23	8 vesp.	S S W	2.1/2	= = ‡‡	✱ 4 + 2
27	2 pom. ad 3.	N W	3	= = ‡‡ dein Ohs.	✱ 3.1/2 — dein 5 + 6 — 2
29	post 7 vesp.	W N W	3	= = ‡‡	✱ 6 —
Junius					
5	med. 3 usque h. 4	W	2	= = Ohs., in W ‡‡	✱ 1/2 — 3 + 2 —
15	6 pom.	W N W	2	= = ‡‡ in W.	✱ 1 +
—	med. 7 pom.	W	2	= = :: ✱	✱ 3 +
16	post 6 pom.	S W	1.1/2	= = ‡‡	✱ 1 +
25	10 mat.	W	2.1/2	= = ‡‡ ✱ Ohs. Ohs.	✱ 1.1/2 +
28	1 pom. ad 2.	O N O	2	= = ‡‡ Ohs. Ohs. in S.	✱ 1.1/2 +
—	3 pom.	S O	1.1/2	⊏ ‡‡ Ohs. Ohs.	✱ 2 —
—	4 pom. ad 5.	S O	1	⊏ Ohs. Ohs.	✱ 3 —
Julius.					
7	med. 4 pom.	W S W	2	= = ‡‡ Ohs.	✱ 1 +
11	med. 2 pom. ad 2.	W	3	= = ‡‡ ✱ m.	✱ 2 — 1.1/2 +
17	post 9 vesp.	W	2	= = ‡‡ Ohs.	✱ 2 +
18	ante 11 merid.	N N O	2	= = ‡‡ Ohs.	✱ 1 —
30	9 vesp.	N W	2.1/2	= = :: ‡‡ Ohs.	✱ 2.1/2 — 2 +
Aug.					
7	12 merid. usque ad 2	W	2.1/2	⊏ Ohs.	✱ 3 + 3 — 3 + 3.1/2 —
—	post h. 3.	N W	2	⊏ Ohs.	✱ 4.1/2 —
10	9 vesp. ad 11.	N W	3	= = Ohs. ‡‡	✱ 5 + 5 — 6 +
		h. 10 S O	2.1/2		8 — 2. 6.1/2 +
13	4 pom.	W	2.1/2	⊏ ‡‡ ::	✱ 2 +
—	6 pom.	W	2	= = ‡‡	✱ 1/2 —
—	post med. 7 pom.	S W	1.1/2	⊏	✱ 1 —
18	6 pom. ad 7.	O N O	1.1/2	= = Ohs. ‡‡	✱ 3 +
—	med. 8 vesp.	S	1	= = ‡‡	✱ 2.1/2 —
19	post 1 pom.	W	1	= = ‡‡	✱ 1/2 +
28	med. 5 pom.	N N W	1	= = ‡‡ ad S.	✱ 1/2 —
30	med. 12 merid.	N W	1	⊏ :: ✱	✱ 1.1/2 +
Sept.					
9	6 vesp.	N W	2.1/2	= = ‡‡	✱ 1.1/2 +
—	10 noct.	N W	1	= = ‡‡ m.	a. fortiss. —
15	2 pom.	N N W	1.1/2	⊏ Ohs. ‡‡ ad N.	✱ 1/2 —
28	5 pom.	S W	1	= = ‡‡	✱ 1.1/2 + 1 —
Octob.					
2	9 mat.	S O	3	= = ‡‡	✱ 1 —
—	1 pom.	W	1.1/2	= = ‡‡	✱ 2 +
—	post 2 pom.	S O	1	= = ⁘ ‡‡	✱ 1 +
20	h. 2 pom.	N O	2	= = ⁘ ‡‡	✱ 3.1/2 —
—	3 pom.	N N O	1.1/2	= = ⁘ ‡‡	✱ 1 +
Dec.					
9	6 pom.	S W	3.1/2	= = ‡‡	✱ 1/2 —
18	9 vesp.	W	3.1/2	= = ‡‡	✱ 1/2 — 2

OBSERVATIONES BOTANICAE ET ZOOLOGICAE.

Fructus agrorum.	Sati.	Flos.	Collectio.	Proventus.	Arbores & frutices.	Gemmae.	Folia.	Flos.	Maturitas.	Aves.	Adventus.	Discessus.
Avena.	21 Mart.	30 Maj.	10 Sept.	Mediocris.	Corylus.	10 April.	13 Maj.	14 Jun.	28 Aug.	Alaudae.	1 Mart.	2 Nov.
Far hyemalis.		31 Maj.	28 Aug.	Mediocris.	Sambucus.	28 Mart.	9 Maj.	23 Jun.	22 Sept.	Cornices.	14 Mart.	8 Oct.
Zea.	30 Sept.	29 Jun.	28 Aug.	Mediocris.	Cerasus.	31 Mart.	13 Maj.	22 Maj.	22 Jul.	Luscinae.	16 Mart.	
Hordeum	26 April.	10 Jul.	30 Aug.	Mediocris.	Prunus damasc.	9 Maj.	23 Maj.	26 Maj.	25 Sept.	Hirundo.	5 April.	29 Sept.
Far aestivalis.	16 April.	8 Jul.	30 Aug.	Mediocris.	Malus.	12 April.	16 Maj.	24 Maj.	24 Sept.	Cuculus.	11 April.	27 Jul.
Triticum	25 April.	22 Jul.	3 Sept.	Mediocris.	Pirus.	31 Mart.	13 Maj.	23 Maj.	21 Sept.	Merula.	4 Mart.	6 Jul.
Linum.	16 April.	4 Jul.	14 Aug.	Exiguus.	Silia.	29 Mart.	22 Maj.	25 Jul.		Sturni.	3 Mart.	6 Oct.
Cyclamina.	30 April.		11 Oct.	Copiosus.	Ribesium	28 Mart.	19 April.	13 Maj.		Corvi.	5 Febr.	19 Dec.
Olus.	1 Jun.		22 Oct.	Exiguus.								
Foenum.			28 Jun.	Mediocris.								
Foenum secund.			7 Sept.	Copiosus.								

* Diuturna nix, nimiaque mense Majo frigoris acerbitas, ac grando spem coloni pene omnem frustravit, atque nonnisi mediocrem ei segetum quantitatem reliquit, pomorum vero vix ullam.

TABULA PROPAGATIONIS IN HOCHENPEISSENBERG.

Viventes.

Maritorum paria.	Nati hoc anno.		Infantes infra annum 15.		Adulti coelibus.		Copulatorum paria.	Summa incolarum.
	M.	F.	M.	F.	M.	F.		
42	6	8	40	42	50	51	2	290

Denati.

Infantes infra 1 annum.		Ab anno 1 ad 7.	Ab anno 7 ad 24.	Ab anno 24 ad 60.	Ultra 60 annos.		Summa.	
M.	F.				M.	F.	M.	F.
3	3	0	0	0	1	4	4	7

ANNOTATIONES SPECIALES
IN OBSERVATIONES PEISSENBERGENSES.

JANUARIUS.

Die 6. Progreſſus acus magneticae verſus occidentem ab h. 7 mat. ad 2 pomerid. notabilis = 27 min. A meridie nix larga, ac nebula ſpiſſa in ſeram noctem.

FEBRUARIUS.

Die 21 usque ad 28. Declinatio acus verſus W per horas ſeptem = 18 min. Ab hac die creſcente frigore multum crevit declinatio, & illo decreſcente retrogreſſa eſt & acus.

MARTIUS.

Die 3. Hora 10 veſp. coelo una nube tenui obducto, duae circa lunam halones apparebant, quarum una & claritate & magnitudine inſignis erat.

4. Notatu digna eſt variatio acus declinatoriae. Mane conſiſtebat 17°, 30 min.; poſt merid. 18°, 6 m.; veſpere denuo 17°, 6 m. A prandio ventus validiſſimus ex W cum nive & nebula deſaeviit, barometro profunde depreſſo, moxque multum elevato.

19. Hora 9 veſp. flante vento O, coelo caeteroquin ſereno, horizon ſeptentionalis nubibus cinctus apparet cinereis, e quibus veluti centro, vapores albi tenues, radiorum inſtar, ad Zenith usque progrediebantur. Acus hac nocte 15 m. ad O regreſſa, ac die ſequenti ad ſtationem priſtinam rediit.

23. Papiliones circumvolant.

27. Motacillae conſpiciuntur.

APRILIS.

Die 4. Hirundines videntur. Ingruente dein frigore non amplius apparent.

MAJUS.

Die 5. De novo denuo mons, omnisque regio circumpoſita nivibus contecta per triduum deciduis. — Tempeſtas haec vere hyemalis, conjuncta glacie, agrorum fructibus quam plurimum nocuit. Arborum gemmae, ac flores frigoris aſperitate aut perierunt, aut elanguerunt.

Die 11. Procella ex SW cum pluvia largiſſima. Acus magnetica intra 7 horarum ſpatium 33 min. verſus occidentem declinavit.

26 & 27. Inſignis duobus hiſce diebus declinatio acus verſus occidentem.

JULIUS.

Die 17. Med. 5 pom. poſt vehementem diurnum calorem coelum in NW fulgurare, ac tonitru mugire, h. 6 vento repente mutato in W, immanis turbo ſaevire coepit comitatus grandine, cujus globi majores 2 — 3 pollices aequaverunt aut exceſſerunt. Segetes exinde foede percuſſae. Electricitas hac tempeſtate omnium maxima obtinuit, ſaepiusque durante illa variavit.

30 & 31. Multi hoc tempore comparuerunt ſcarabaei majales cum colore albo-flaveſcente, tum exiguitate corporis ab aliis diſtincti.

AUGUSTUS.

Die 26. Nocte circa h. 1 terrae motus ſupra montem obſervatur vix ſenſibilis, fortior infra montem. Regreſſus acus hac nocte verſus O = 12 m. Conſequitur pluvia per diem integram non intermiſſa. Cacumina montium Tyrolenſium nive albeſcunt.

SEPTEMBER.

Die 17. Toto mane procella cum nebula ac pluvia largiſſima. Acus magnetica 33 m. verſus occidentem progreſſa eſt.

18. Procella ex SW continua.

19. Procella eadem adhuc perdurat; pluvia interrupta. Variatio acus ab h. 2 pom. ad 9 veſp. erat 26 min.

OCTOBER.

Die 6. Poſt h. 9 aurora borealis. Nubes cinerea ex N in W protenſa horizontem tenebat, cujus e margine exeuntes vapores albi, radiorum inſtar lucidorum, huc illuc ad Zenith usque progrediebantur. Acus magnetica ab h. 2 ad 9 veſp. 12 min. ad W magis declinabat.

10. Med. 8 mat. pluvia in W, ac iris pulchra. Hora 7 veſp. aurora borealis alba, multum mobilis.

21. Nocte indicia aurorae borealis.

NOVEMBER.

Die 8. Hora 9 veſp. aurora borealis. Nubes ſpiſſa cin. horizonti inhaerebat, ex qua primo vapores tenues albi evibrabantur; dein h. 10 faſciae rubrae, radiique flammantes, albis diſtincti, totam plagam ſeptentrionalem occupabant.

9. Hora 2 matut. rubedo iſta ſane miranda denuo vividiſſima luce comparuit. Coelum quaſi totum in ſeptentrione ſanguineo-rubrum; ſubinde haec rubedo ad W & O diffundebatur ſtupendo aſpectu. Durabat hoc phaenomenon usque ad h. 6 mat. circiter. Acus magnetica ex hoc parum fuit mutata.

DECEMBER.

Die 27. Nix per diem integram continuavit copioſiſſima. Ejus altitudo veſperi 2 — 3 pedes aequavit. Acus multum regreſſa ad O.

29. Mirum eſt, quod hac die obſervamus phaenomenon: ſupra montem utcunque celeriter nives ſolvi, diu noctuque guttatim e tectis domus cadere; infra montem vero omnia gelu conſtringi, arbores nebula congelata veluti nive obductas eſſe conſpicimus.

In univerſum menſis hujus temperies inſolita, ac pene inaudita, veris potius ſpeciem, quam hyemis praebuit, unum alterumve ſi excipias diem. Aura generatim amoena admodum, ac calida; regio omnis circumquaque nive denudata, ac libera; facies agrorum laeta; variis in arbuſtis, ut in ipſo vere, vegetatio, frondesque, atque omnis pene natura de novo vigere viſa eſt.

OBSERVATIONES RATISBONENSES

Autore PLACIDO HEINRICH.

Horae obſervationis ordinariae 7 mat. 2 pom. 9 veſp.

Januarius.

Dies	Ventus. direct.	vires.	Coeli facies.	Meteora.
1	W W SW	1	〓 〓 〓 t.	∴ t.
2	NW NW NW		〓 〓 〓 ſp.	∴ t.
3	NO N N	1 1	〓 t. 〓 ſp. 〓 t.	
4	N O O	1 1	〓 〓 ſp. 🌧 t.	
5	O SO SO		〓 ſp. 〓 〓	
6	W NW NW	2	〓 〓 ☉	◎
7	N N NO	1	🌧 t. ☔ t. ☉	
8	NW W W	1	〓 ſp. 〓 t. 〓 t.	
9	W NW	1	〓 〓 〓	‡‡
10	NO SO SO	1	🌧 t. ☉ ☉	
11	W W W		☉ ☉ ☉	
12	W SO SO	1	〓 〓 〓	∴ ſp. per totum diem.
13	N N N	1	☉ ☉ ☉	
14	N O O	1	☉ ☉ ☉	

Dies	Ventus.		Coeli facies.	Meteora.
15	SO SO O		☔ 🌧 t. ☉	
16	SO O O		☔ 🌧 t. ☉	
17	NW NW NW		☉ ☔ t. ☉	
18	NW NW NW		〓 t. 〓 〓	∴ t.
19	NO NW N		〓 〓 〓 ſp.	
20	SW SW SW	1 1 1	〓 〓 〓 ſp.	‡‡ t.
21	W W W	2 2 2	〓 ſp. 〓 ſp. 〓	‡‡ t. poſtea
22	NW NW NW	2 2 2	〓 ſp. 🌧 ſp. ☉	‡‡ ſequuta eſt.
23	NW SO S	1	〓 ☔ ☉	
24	S SO SO	1	☉ 〓 ſp. 〓 ſp.	
25	NW N N	1.1ſ2	☔ ☉ 〓	
26	NO O N	2 1 2	〓 〓 ☉	
27	N SW NW	1 1	〓 ſp. 🌧 t. 〓	‡‡ t.
28	W S SO		〓 ſp. 🌧 t. 🌧 t.	
29	SO SO SO		〓 〓 〓 t.	‡‡

Dies	Ventus.		Coeli facies.	Meteora.
30	S		= =	∴ & ∴
	S		☉	
	S		☉+	☾
31	S		= = t.	
	S O		☉	
	S O	1	☉	

Februarius.

Dies	Ventus.		Coeli facies.	Meteora.
1	S O		≈	∴
	S O		☉	
	S O		☉	
2	S O		= = t.	
	N W	1	= = sp.	
	N W	1	≈ t.	
3	O		= =	
	S		= = sp.	
	S		= =	
4	W	2	= =	
	N W		= = sp.	
	W	1	☉	
5	S O		= =	∴ sp.
	W	1	♁ t.	
	N W	1	☉	
6	O		= =	∴ sp.
	S O		☉	
	S O		☉+	
7	S O		♁ t.	☾
	S O		≈ t.	
	S O	1	≈ t.	
8	S O		= =	⁑ t.
	W		= =	⁑ t. Declinatio magnetis
	W		= =	⁑ t notatu digna.
9	W		= = sp.	
	O		♁	
	S O		☉	
10	S O		☉+	
	S O		♁	
	S O		☉	
11	S W		≈ t. rub.	
	S O		♁ t.	
	S O		☉	
12	S O	1	≈ t.	
	S O		= t.	
	S O		☉	
13	N W	1	= = sp.	
	S W		= = sp.	
	S W	2	= =	⁑
14	W	2	≈	
	N W	2	= =	
	W	1		☉ paulo antea *AB*

Dies	Ventus.		Coeli facies.	Meteora.
15	S W		= =	
	O		≈ t.	
	O		= =	
16	S O		≈	⁑ hac nocte.
	O	1	= t.	
	S O		☉	
17	S O		☉	
	W	1	= =	⁑ t.
	W	1	☉	
18	S W	1	= =	
	N W	1	= =	
	N W	2	= =	
19	N W	2	= = sp.	
	N W	2	= =	
	W	2	= =	
20	N W	1	= =	
	N W	2	= =	⁑
	N W	1.1/2	= =	
21	N	1	= =	
	N W	2	= =	
	N W	2	☉	
22	N	1	☉	
	N	1	≈ sp.	
	N	1	☉	
23	N W		= =	‡
	N	1	= =	
	N		☉	
24	N W		☉	
	N O		= = sp.	
	N	1	= =	
25	N	1	≈ t.	
	S O		☉	
	S O		☉	
26	O		= = sp.	
	S O		= =	
	W		= =	‡ t.
27	S O		= =	
	S O		= = t.	
	S O		☉	
28	S O	1	☉	
	S O		= = sp.	
	S O		= = sp.	

Martius.

Dies	Ventus.		Coeli facies.	Meteora.
1	S W	2	= = sp.	
	W	1	= =	⁑ t.
	O		= =	
2	S O	1	= =	
	S O	1	= =	
	W	1	= =	⁑ t.

Dies	Ventus.		Coeli facies.	Meteora.
3	W	1	= = sp.	
	W	2	⚌ t.	
	S W		= = t.	
4	S O		= = t.	
	N W	2	= =	⁝⁝
	W		☿	
5	W	1	= = sp.	
	N W	1	= =	
	N W	1	⚌ t.	
6	S O		= =	
	S O		= =	
	S W		⊙	
7	S O		= = rub.	
	S O		= =	⁝⁝ t.
	S O		= =	⁝⁝ t.
8	N W		= =	⁝⁝
	N W		= =	
	N W		= =	
9	N O		= = sp.	
	S O		♒ t.	
	S O		⊙	
10	S O	1	☿ t.	
	S O	2	♒ t.	
	O	2	⊙	
11	S O	1	= = sp.	
	S O		☿ t.	
	S O		⊙	
12	N O	2	⊙	
	N O	1	⊙	
	N	2	= = sp.	
13	N	1	= =	
	O		♒ t.	
	N O	1	⊙	
14	N		⊙	
	O	1	⊙	
	N O	1	⊙	
15	N	1	⊙	
	S O		⊙	
	S O		⊙	
16	W	1	= = sp.	
	N W	2	= =	
	N W	1	= =	
17	N W	2	= =	⁝⁝ t.
	N W	1	= =	
	N W	1	= =	
18	N W	1	= =	
	N	1	= =	
	N W	1	⊙	
19	N W	1	☿	
	N W	1	= =	
	N W	1	♒ sp.	
20	N W	1	= =	
	N W	1	= = sp.	
	N	1	⊙	
21	N	1	⊙	
	O	1	⚌ t.	
	O		⊙	*AB* h. 9. 1/2 vesp.

Dies	Ventus.		Coeli facies.	Meteora.
22	O		⊙	⁖ t. ∴
	O	1	☿	
	O	1	⊙	*AB* h. 9. 1/4 vesp.
23	S O		⊙	
	S O		⊙	
	S O		= = t.	
24	S O		= =	
	N W	1	= =	⁝⁝ t.
	N W	1	= = sp.	
25	N	1	= =	⁖ t.
	N		= =	⁝⁝ t.
	N		= =	⁖ h. 11 noctis.
26	N		= =	⁖ sp.
	S O		⊙	
	O		⊙	
27	S O		☿ t.	
	S O		= =	
	S O		= =	⁝⁝ t.
28	W	1	= =	
	N W	1	= =	⁝⁝ t.
	W		= = sp.	
29	S O	1	= =	
	S W	1	⊙	
	O		⊙	
30	S O		= =	
	W	1	☿ t.	
	N	1	= =	
31	N W		⊙	
	N W	1	⊙	
	N W		⊙+	☾

Aprilis.

Dies	Ventus.		Coeli facies.	Meteora.
1	O	2	= = sp.	
	N	2	= =	
	N	2	= =	
2	N O	1	= =	⁖ t.
	N O	2	= =	
	N O	1	⊙	*AB*
3	N O	1. 1/2	☿ t.	
	N O	2	☿	
	N	2	☿ t.	
4	N W	1	= = t.	
	S W	2	♒ t.	
	W	1	= =	
5	N W		= =	
	N W		= =	
	N W		= =	
6	N		♒ t.	
	N O	1	= t.	
	N	2	= = t.	

Dies	Ventus.		Coeli facies.	Meteora.
7	N	2	= =	
	NO	2	= =	
	NO	2	= = fp.	
8	NO	2	= = fp.	
	NO	2	= =	
	NO	1	= =	
9	NO	2	⌐ t.	
	O	2	⌐ t.	
	N	2	= =	
10	NO	1	= =	
	NO	2	⊏ t.	
	NO	2	= =	
11	NO	1	⊙	
	SW		⊙	
	SW		⊙	
12	NW	1	⌐ t.	
	NW	1	= fp.	
	O		⊕	
13	NW	1	⊙	
	SO	1	⊕	ǂ
	NW	1	⊙	
14	SW		⊙	
	SO		⊙	
	SO		⊙	
15	W		= =	
	O	1	⊏ t.	
	O	1	⌐ t.	
16	N	1	⊙	
	N	1	⊏ t.	
	N	1	⌐	
17	NO	2	= =	
	NW	2	= =	
	NW	2	⊙	
18	NW	1	⊙	
	W	1	= =	
	W	2	= =	
19	W	2	= =	ǂ
	NW	2	= = fp.	
	NW	1	= = fp.	ǂ ǂ paulo antea.
20	W	2	= =	ǂ t.
	NW	3	= t.	
	NW	2	⊕	
21	NW	2	= = t.	
	NW	2	= =	ǂ
	NO	1	⊕	
22	W	1	⌐ t.	
	W	1	= = fp.	
	W	1	= = fp.	
23	W	2	= =	
	NW	2	= =	ǂ
	W	1	= =	
24	NW		= =	
	NW	1	= =	ǂ t.
	NW		= = t.	
25	NW	1	⊙	
	W		= t.	
	SO		⊙	
26	SO		= =	ǂ
	W	1	⊏	
	W	1	= =	☾ postea.
27	SW	1	⌐ t.	
	W	2	⌐	
	W	1	= =	
28	SO	1	= = t.	
	SW		= = fp.	
	W		⊏ =	
29	SW	1	= = fp.	
	W	2	= = fp.	
	SW	1	= t.	
30	W	2	⌐ fp.	
	W	3	= = fp.	
	SO	1	= t.	

Majus.

Dies	Ventus.		Coeli facies.	Meteora.
1	W	1	= = t.	
	W	2	= =	ǂ
	W	2	= = fp.	
2	W	2	= = fp.	
	NW	2	=	
	NW	1	⊏ t.	
3	NW	1	= =	
	NW	1	⌐	
	W		= = t.	
4	NW		= = fp.	
	NW	2	⊏	
	NW	2	= = fp.	
5	NW	2	= t.	
	NW	2	⌐ fp.	ǂ paulo antea.
	NW	1.1/2	= = fp.	
6	NW	1	= = fp.	ǂ interea.
	NW	2	= = fp.	
	NW	1	⊙	
7	NW		= =	ǂ
	SO		= =	
	SO		⊙	
8	O	2	= = fp.	
	O	2	= =	
	SO		= =	
9	SO		= =	
	SO	2	⌐	
	O	1	⊙	
10	SO	1	⌐ t.	
	SW	1	⌐ t.	
	O		= =	ǂ
11	NO	1	= =	
	W	1	= =	ǂ
	W	1	⊕ t.	AB dub.

Dies	Ventus.		Coeli facies.	Meteora.
12	W	1	☰	
	NW	2	🌧 ſp.	
	NW	1	☵	
13	NW		☉	
	SW	1	☰	
	W		☉	AB
14	NW		☵	
	NW	2	☰ t.	
	W	1	〓 t.	
15	NW	1	〓 ſp.	☔ interea.
	NW		〓	
	NW	1	〓	
16	N	2	〓	
	NO	1	🌧 ſp.	
	NO	1	☉	
17	SO	1	☵	
	NO	2	🌧 t.	
	N	2	🌧	
18	NO	1	☉	∴
	NO	2	☉	
	NO	2	☉	
19	NO	2	☉	
	NO	2	☉	
	NO	2	☉	
20	O	1	☉	
	O	2	🌧 t.	
	NO	1	☵ t.	
21	N	1	☉	
	O		☵	
	O	1	☉	
22	NW		☉	
	SO	1	☉	
	O	1	☉	
23	SO	1	☉	
	O	1	〓 t.	
	NW	1	〓	☔ t.
24	SW	1	〓 ſp.	
	SW	2	🌧 ſp.	
	NW		〓	◎ t.
25	NW	1	〓 t.	
	W	2	〓 ſp.	
	W	2	〓 t.	
26	W	1	☵	
	W	2	🌧	
	W	2	〓 ſp.	
27	SW	1	🌧 ſp.	
	W	2	🌧 ſp.	☿ ☔ circa merid.
	W	2	〓	☔
28	W	2	🌧 t.	
	W	1.1ſ2	〓 t.	
	NW		〓	
29	W	1	〓	☔
	W	2	☰ t.	
	NW	1	☉	
30	W	1	〓 ſp.	
	N	2	🌧 ſp.	
	N	1	☰ t.	
31	NW	1	🌧 ſp.	
	N	2	〓 t.	
	N	1	🌧 t.	

Junius.

Dies	Ventus.		Coeli facies.	Meteora.
1	NW	1	〓	
	NW	1	〓 ſp.	
	NW	1	〓	
2	NW		☉	
	N	1	☉	
	N	1	☉	
3	W		☉	
	NO		☉	
	SW		☉	
4	NW		🌧 t.	
	S	1	🌧 t.	
	O		☵	
5	NW		☰ t.	
	SW	1	☵	
	S	1	〓	☔ ☿ remota.
6	S		〓	☔ t.
	W		〓	☔ ☿
	S		〓 ſp. & t.	
7	NW	1	〓	
	NW	1	☵ t.	
	N	1	🌧	
8	N	2	🌧	
	NO	1	🌧	
	N	1	☵	
9	N	1.1ſ2	☉	
	N	2	☉	
	O	1	🌧 t.	
10	NO	1	☰	
	NO	1	🌧 t.	
	NO	1	〓	
11	N	1	☵	
	SO	1	〓 t.	
	O		🌧	
12	NO	1	☉	Per plures jam dies nebulam anni 1784 denuo obſervo.
	O	1	☰ t.	
	NO	1	☉+	
13	N		☉	
	SO		☵ t.	
	SO		☉	
14	W		☉	
	NW	2	〓	☿ remota.
	NW		☉	
15	SO		☵ t.	
	SO	1	☉	
	NW	1	〓	

Dies	Ventus.		Coeli facies.	Meteora.
16	W		= =	☔ t.
	N W	1	🌫	
	S O	1	🌫	☔
17	N W	1	🌫 sp.	
	N W	1	= =	
	N	1	🌫	☿☌☉ remota.
18	N W	1	⚌ t.	
	N W	1	= = sp.	
	N W		🌫 t.	
19	N W	1	☵	
	S W		= =	
	W		☵	
20	W	1	= =	
	W	1	= =	Paulo poſt ☔
	W	1	= =	☔
21	S W		= =	☔ per totam noctem pluit,
	N W	1	= =	ceſſavit h. 9.3/4 mat.
	W		🌫	
22	W		= =	☔ t.
	W	1	= =	☔
	W		= =	
23	W		⚌ t.	
	W	2	= = sp.	
	S W	1	= =	☔ t. ☿☌☉ remota.
24	N W	1	= =	Noctu pluit.
	W		= =	
	N W		☉	
25	O		☵	Hora 10.1/4 m. effuſe pluit.
	W	2	= =	☿☌☉ cum ☔ ✶ h. 6 pom. Pri-
	W	1	🌫	ma haec videtur hujus an-
26	W	1	☵	ni tempeſtas, quae Zenith
	W	2	🌫 sp.	noſtrae civitatis pertran-
	W		☉	ſiit.
27	S O	1	☵	
	W	1	☉	
	S W		☉	
28	S O		☵	
	S O		☉	
	S O		🌫 t.	
29	S O		☉	
	S O	1	☵	
	O		= = sp.	Turbo, ☔ ☿☌♂ h. 8.1/2 veſp.
30	W	1	= =	
	W	1.1/2	🌫 sp.	
	N W		☵ t.	

Julius.

Dies	Ventus.		Coeli facies.	Meteora.
1	N	1	= = sp.	
	N	2	= =	
	N	1	🌫	
2	N	1	= =	
	O	1	= =	
	S	1	🌫 t.	
3	N	1	☵ t.	
	N W	1	☵	
	N W		☉	
4	W		= = sp.	
	W	2	🌫	
	N W	1	= t.	
5	N W	1	☉	
	N W	1	☉	
	N W		☉	
6	O	1	☉	
	O	1	☉	
	S O		☉	
7	S O	1	= = t.	
	W	3	⚌ =	
	N W	1	☵	
8	S O		= =	☔ usque ad meridiem.
	W	1	= =	
	W	1	= =	
9	S W	1	🌫	
	W	1	🌫 sp.	
	N W		☉	
10	S O	1	= =	
	S O	1	🌫	
	N O	1	= =	☔ circa 5 pom.
11	S W	1	= = sp.	
	W	2	= = sp.	
	S W	1	= =	
12	N W	1	= = sp.	
	W	1	= =	☔
	S W	1	= =	
13	S W	1	= =	Hac nocte pluit.
	W	2	⚌ t.	
	W	1	☵	
14	S O		= =	
	N W		= =	☔ t.
	W		= =	
15	W	1	🌫	
	N W	1	🌫	
	N W		☉	
16	S O	1	☉	
	N W	1	🌫	
	W		= t.	
17	N	1	🌫 t.	
	O	2	⚌ t.	☔ ☿☌♂ h. 4.3/4 pom.
	N O	1	= = sp.	☿☌♂ denuo h. 7.1/4 veſp.
18	W		= =	☔ diuturn.
	N W	1	🌫	
	N W		🌫	
19	N W		⚌ =	☔ per totam noctem pluit.
	W	3	= =	Ceſſat nunc primum.
	N W		⚌	
20	S O		= = sp.	∴
	S O	1	=	
	W		☵	

Dies	Ventus.		Coeli facies.	Meteora.
21	NW W W		= = t. = = ☿ t.	;;
22	SO O W		☿ = = t. = =	;; t.
23	W SW SW	1 2	☿ t. = = sp. = =	
24	SO SW SW	1 1	♎ t. = = ☉	
25	SO SW SO	1 2	♐ sp. ☿ ♐	
26	SW W W	1 1.1/2 1	= = sp. ♐ ☿	
27	SW W SW	1	☉ ♐ sp. ♎ t.	
28	W NW O	1 1	☉ ♎ t. ☉	;; nocte praec. ☌☽ remota.
29	SO O SO	1 1	☉ ☉ ☿	
30	SO NW NW		☉ = = t. ☉	Hor. 10. 1/4 vesp. tempestas, :: ;; turbo.
31	W SW SW		= = sp. = = ♐ t.	;; interea.

Augustus.

Dies	Ventus.		Coeli facies.	Meteora.
1	W NW NW	1 1	♎ t. ♎ sp. ☉	
2	NW NW NO		☉ ☉ ☉	
3	NW SO NO		☉ ☉ ☉	
4	NW N N	1 1 1	☉ ☿ ☉	
5	N O N	1 1	= t. ☿ ☉	
6	SO SW S	1 2	♎ t. ♐ t. = = sp.	
7	NW NW N		♐ t. ☿ t. ☉	*AB* h. 9. 1/2 vesp. Declinatio magn. 45′ orientalis.
8	N NO N		☉ ☉ ☉	
9	N SO S		☉ ☉ ☉	
10	O W NW	2	☉ ☉ = =	☌☽
11	NW NW NW	1	♎ t. ♐ = = sp.	
12	NW W NW	1	☉ ☿ ♐ sp.	
13	W W W	2 3 2	= = sp. = = sp. ☿	;; h. 5 pom.
14	W W NW	1 2 1	= = t. ♎ t. ♎ t.	
15	NW W NW	1	♐ t. = = sp. ♐ t.	
16	W W W	1	= = t. ♐ ☿	
17	SO W SW	1	☿ ☿ ♐	;; ☌☽ h. 5 pom.
18	SO SO SO	1 1	= = ☉ = =	;; t.
19	SW SW W		♎ t. = = sp. = =	;; h. 3. 3/4 coepit
20	S W W	1 1	= = t. ♐ sp. = = sp.	
21	W SO SO		= = = = t. = =	;; hac nocte.
22	NO NW NW		= t. ♐ sp. ☉	::
23	SO SW NW	1 1	= = ☿ t. = = sp.	:: sp.
24	W W NW	2	= = t. ♎ t. ☿ t.	

Dies	Ventus.		Coeli facies.	Meteora.
25	O W S W	1 1	☰☰ 🌫 ☰☰	☔ ☌ h. 5 pom.
26	S W W S W	2 1	☰☰ 🌫 fp. ☰☰ fp.	☔ t.
27	W S W W	1 1	☰☰ fp. ☰☰ ☰☰	Interea pluit. Hac nocte plurimi terrae mot. obſervaſſe volunt; de quo
28	W W W	1	☰☰ 🌫 ☰☰	nihil certi affirmare licet. ☔ h. 9 mat. & 2 pom. ☔
29	W W W	1 1	☰☰ 🌫 fp. 🌫	
30	N O S O N O		☰☰ ☰ fp. ☉	∴
31	N N W W		☉ ☰☰ ☰☰	

September.

Dies	Ventus.		Coeli facies.	Meteora.
1	N W N N	1	☰☰ t. 🌫 fp. ☉	
2	N W O O	1	☰☰ ☰ fp. ☿	
3	N W O W	1	☉ ☉ ☉	
4	N N O O	1	🌫 🌫 fp. ☉	
5	N O O O	2 1	☉ ☉ ☉	
6	N W O O	1 1	☉ ☉ ☉	
7	N W S O W	1	☉ ☿ t. ☉	
8	S W S O S		☉ ☉ ☉	
9	W W W	2	☿ t. 🌫 fp. ☿	
10	N N W	2 2	☰ 🌫 ☉	
11	N N O	2	☰ t. ☰ fp. ☿	
12	N N N W		☰ ☰☰ fp. ☰☰ fp.	
13	N N W W		☰☰ fp. ☰☰ fp. ☰☰	
14	W S O		☰☰ fp. 🌫 fp. ☉	
15	W S O O		☿ ☿ ☉	
16	S O S O S W		🌫 ☰ t. ☰☰	
17	S O W W	2	☰☰ ☰☰ fp. ☉	☔
18	S W W W	3 1	☰☰ ☰☰ ☰	Paulo poſt ☔
19	W W W	2 2	☰☰ fp. ☰ fp. ☰	☔ h. 4 pom.
20	W W W	3 3 2	☿ ☰ fp. ☿	☔ circa merid.
21	O S O O	2	☿ ☿ t. ☿	
22	S O S O S O	1	☰ t. ☉ ☉	
23	W S O W		☉ ☉ ☉	
24	W N W		☿ ☉ ☿	
25	N S O O		☿ t. ☉ ☉	
26	N W O		☉ ☉ ☉	
27	O O W		☰☰ ☰ ☰☰ t.	∴
28	W W N W	1 2	☰ ☰☰ ☉	

Dies	Ventus.	Coeli facies.	Meteora.
29	N O 1 NO 1	☿ t. ☉ = =	
30	N 1 O O	= = t. = = = =	

October.

Dies	Ventus.	Coeli facies.	Meteora.
1	SO O NO	= = = = ♎ t.	
2	O O O	= = = = ♐	
3	SO SO W	= = ſp. = = = = ſp.	
4	O O O	♐ t. ♎ ☉	
5	NW O SO	♓ t. ☉ ☉	*AB* h. 7. 1/2 & 10 veſp.
6	NW 1 O O	☉ ☉ ☉	*AB* ab h. 7 - 8 veſp.
7	N SO O	☉ ☉ ☉	*AB* circa mediam noctem.
8	NW 1 SO	☉ ☉ ☉	
9	NW S 1 W	☉ ☉ = t.	
10	SO SW O	= = ☿ ☉	⁘ *AB* h. 7. 1/2 veſp.
11	O O 1 O 2	☿ = = t. ☿ t.	
12	NW NW NW	= = ſp. = = = =	⁑ h. 5 veſp. coepit.
13	O O N	= = ♐ t. = =	⁑ t.
14	W 2 W 1 W	= = ſp. = = = =	

Dies	Ventus.	Coeli facies.	Meteora.
15	NW N N	= = = = = = ſp.	⁑ t. ⁑
16	NW W	= = = = ☉	⁘ ⁑ a media nocte.
17	SO W W	= = = = ☿	⁘
18	O SO	= = ☿ t. = =	⁘
19	NW NW 2 NW 1	= = = = ſp. ♐ t.	
20	NW NW NW	= = = = = = t.	
21	NW NW 1 W 1	= = = = ſp. ♐ t.	
22	W W NW	= = t. = = t. ☉	
23	SO 2 O O	= = = = ſp. = =	⁑ t. ⁑ t.
24	W S W	= = = t. ☉	⁘ *AB*
25	SO W 2 NO 1	= = = t. = = t.	⁘ ſp.
26	W 2 W 3 W 2	= = = = ſp. = = ſp.	⁑ Per noctem pluit.
27	NW W SO	= = = = = =	⁑ t. ⁑ ⁑
28	W W W	= = = = = =	⁑ continua tota die.
29	W 3 W 2 W 1	= = ſp. = = ſp. = =	
30	NO SO SO	= = = = = =	⁘ t. ⁘
31	SO SO O	= = ☿ t. ♎	⁘ *AB* ab h. 7 - 8 veſp.

November.

Dies	Ventus.		Coeli facies.	Meteora.
1	W SO O		⚌ t. 〓 〓	⁝⁝ t. ⁝⁝
2	W SW	1 1	〓 t. ☔ t. ☉	Paulo poſt ⁝⁝
3	SO SO SO		⚌ t. 〓 〓 ſp.	
4	NO O O		〓 ⚌ 〓 ſp.	∴ & ∴
5	O W W	 1 2	〓 〓 〓 ſp.	Paulo poſt ⁝⁝ ⁝⁝
6	W SW NW	1 1 2	☔ ☔ t. ☉	
7	SO W W		〓 〓 〓	⁝⁝ Per intervalla pluit.
8	W SW O	 1 	〓 ☃ ☉	*AB* h. 10.1/2 veſp., quae usque ad h. 5.1/4 mat. ſeq. diei tenuit.
9	O SO SO	1 1 	☉ 〓 ☃	
10	SO O		〓 〓 t. ☔	
11	W O O		☉+ 〓 〓	∴ interea ☃
12	O SO SO		〓 ⚌ t. 〓 ſp.	
13	NO SO SO		☉ ☉ ☉	
14	SO SW W	 1	〓 ☔ ☉	
15	S O NW	1 1	〓 ☔ t. 〓	
16	N NW N	1 1 1	〓 〓 ☃	
17	N SO O	1 1	☉ ☉ ☉	
18	SO N N		〓 t. 〓 ſp. ⚌ t.	
19	W NW W		〓 ☔ t. 〓	⁝⁝
20	SO S SO		〓 ☃ ☉	∴
21	N N N		☉ ☉ ☃	
22	NO W SW	 1 1	☉ ☉ 〓	
23	SW W W	3 1 2	〓 〓 ſp. ☔	Turbo. quandoque ☔
24	W W W	2 2 1	〓 〓 〓	 ⁝⁝
25	W W NW		〓 〓 ☉+	⁝⁝
26	N NO N	 1	☉ 〓 t. ☉	*AB* h. 10 veſp.
27	NW O NO	1 	☉ ☉ ☔ t.	
28	N N N		〓 ☔ ☔	
29	NW NW NW	 1	〓 ☔ t. 〓	 ⁝⁝ t.
30	NW W W	2 2 1	〓 〓 〓	

December.

Dies	Ventus.	Coeli facies.	Meteora.
1	NW O SO	〓 〓 〓	
2	SO O O	〓 〓 〓	∴ ∴
3	SO SO SO	〓 〓 〓	 ∴ ⁝⁝ t.
4	O O O	〓 〓 〓	⁝⁝ ∴ ſp.

Dies	Ventus.	Coeli facies.	Meteora.
5	S O S O S O	☰ ☰ ☰	⁘ ☔ t.
6	N O 1 S O S O 2	☰ t. ☰ ☰	☔ ☔ h. 6 veſp.
7	W W W	☰ ☰ ☰ ſp.	⁘ t.
8	S O S O	☵ ☰ ☰ ſp.	Tum ⁘
9	S O 1 W W 2	☰ ☰ 🌧	⁘ ☔ t. ☔
10	O O O	☰ t. ☵ ☉	
11	S S O S O	☉ 🌧 ☰	⁘ ⁘ ⁘
12	O S O S O	☉ ☉ ☉	⁘
13	S O S O S O	☰ ☰ ☰	⁘ ſp. ⁘
14	S O O S O	☰ ☰ ☰	⁘ ſp. ⁘
15	S O S O S O	☰ ☰ ☰	⁘ ⁘
16	S O W 1 W	🌧 t. 🌧 🌧	
17	O W O	☉ ☰ 🌧 t.	
18	S O S O	☰ ☰ ☰	☔ ☔ ☔ t.
19	W W W	☰ ☰ t. ☰ t.	☔
20	O O O	☰ ☰ ☰	⁘ ☔ ⁘ ☔
21	N W N W S W	☰ ☰ ☰ t.	
22	W 1 N W N	☰ ☰ ☰	
23	N O O	☰ ☰ ☰ t.	‡‡
24	O O O	☰ ☉ ☰	⁘ t. ⁘ ſp.
25	S W S W O	☰ ☰ ☉	☔ usque ad merid. ⁘
26	S O O O 1	☉ ☵ t. ☰ t.	
27	O S O S O	☰ ſp. ☰ 🌧 t.	
28	N 1 N O O	☰ ☰ ☰ ſp.	
29	N N O N	☉ ☉ ☉	
30	O O O	☰ ☰ ☰	⁘
31	O O O	☰ ☰ ☰	

TABULA PROPAGATIONIS INCOLARUM RATISBONENSIUM.

Lutherani.

Menſes.	Nati.	Denati.
Januarius.	23	21
Februarius.	22	12
Martius.	18	22
Aprilis.	27	17
Majus.	13	19
Junius.	21	25
Julius.	16	23
Auguſtus.	17	19
September.	21	19
October.	15	20
November.	9	15
December.	17	22
Mortui nati.	12	
Summa	231	234

Lutherani.

Ex Lutheranis natis 231 numero, ſunt

Pueri 123
Puellae 108
Poſthumi 4

Gemini 2 paria.
Illegitimi 14,
pueri nempe 13, puella 1.

Inter mortuos numero 234 ſunt
Mariti 37 Uxores 26
Soluti 13 Viduae 33
Virgines 13 Puerperae 8
Infantes 112.
Pueri 57. Puellae 55.

Paria conjugio copulata 49.

Lutherani.

Praeter infantes 112 mortuos reliqui ſequentem attigere aetatem:

3 perſonae vigeſimum non attigerunt.
11 21 — 29 annos nati.
16 30 — 39
13 40 — 48
18 50 — 59
24 60 — 69
28 70 — 79
9 80 — 89

Ex parte catholicorum.

Baptizati	Mortui	Paria copulata
410	383	136

OBSERVATIONES ERFURTENSES

Autore PLANER.

Horae observationis ordinariae 7 mat. 2 pom. 10 vesp.

Januarius.

Dies	Ventus. direct.	vires.	Coeli facies.	Meteora.
1	S W	1	☰	
	S W	1	☉	
	S W	2	☵	◎
2	N O	1	☰	
	O	1	☰	
	S W	1	☰	
3	S W	1	☰	
	S W	1	☰	
	S W	1	☱	
4	S W	1	☰	
	S W	1	☰	
	S W	1	☃	
5	S W	2	☰	
	S W	2	☰	
	S W	1	☰	⁝⁝
6	S W	1	☰	
	N O	1	☰	
	N O	2	☃	
7	N O	1	☉	∴
	N O	1	☃	
	S W	1	☉	
8	S W	1	☰	
	S W	1	☰	
	S W	1	☰	
9	S W	1	☰	
	S W	1	☰	
	S W	1	☰	
10	O	1	☰	
	O	1	☰	
	O	1	☰	⁘
11	O	1	☰	⁘
	O	1	☰	⁘
	O	1	☰	⁘
12	O	1	☰	⁘
	O	1	☰	⁘
	O	1	☰	⁘
13	O	1	☰	
	O	1	☰	
	S W	1	☉	
14	O	1	☉	
	O	1	☉	
	S W	1	☉	

Dies	Ventus.		Coeli facies.	Meteora.
15	S W	1	☃	
	S W	1	☃	
	S O	1	☉	
16	S O	1	☰	⁘
	S O	1	☰	⁘
	S O	1	☰	⁘
17	S O	1	☉	
	S O	1	☰	⁘
	S O	1	☰	
18	S O	1	☰	
	S W	1	☰	
	S W	1	☰	
19	S W	1	☰	
	S O	1	☰	
	S W	1	☰	
20	S W	2	☰	
	S W	2	☱	
	S W	2	☰	
21	S W	2	☱	
	S W	2	☱	
	S W	2	☱	
22	N O	1	☱	
	N O	2	☱	
	N O	1	☉	AB
23	S W	1	☉	∴
	S W	1	☉	
	S W	1	☉	
24	W	1	☰	
	W	1	☱	
	W	1	☱	
25	S W	1	☉	∴
	O	1	☰	⁝⁝
	O	2	☰	
26	O	1	☰	⁝⁝
	O	2	☰	
	O	2	☰	
27	O	1	☰	
	O	1	☱	
	O	1	☰	
28	S W	1	☰	
	S O	1	☉	
	S O	1	☱	
29	S O	1	☃	
	S O	1	☃	
	S W	1	☉	

Dies	Ventus.		Coeli facies.	Meteora.
30	S W	1	☿	
	S	1	☰	
	S	1	☰	
31	S	1	☿	
	S	1	☉+	
	S	1	☉	

Februarius.

Dies	Ventus.		Coeli facies.	Meteora.
1	S	1	☿	
	W	1	☉	
	W	1	☿	
2	W	2	☰	
	W	1	☿	
	W	1	☉	
3	W	1	☿	∵
	W	1	☿	
	W	2	☰	
4	N W	2	☿	
	N W	2	☿	
	N W	3	☉	
5	N W	2	☿	
	N W	2	☰	
	N W	1	☉	
6	N W	1	☿	
	O	1	☿	
	S W	1	☉	
7	S W	1	☿	
	S W	1	☰	
	S W	1	☰	⁝⁝
8	S W	1	☰	
	S W	1	☰	
	S W	1	☰	
9	S W	1	☿	
	S W	2	☿	
	S W	1	☉+	
10	S W	1	☿	
	S W	1	☿	
	S W	1	☿	
11	S W	2	☿	
	S W	2	☿	
	S W	1	☉	
12	S W	1	☿	
	S W	2	☿	
	S W	1	☉	
13	S W	1	☰	
	S W	2	☰	
	S W	2	☿	
14	W	2	♄	
	W	2	♄	
	W	1	☿	
15	W	1	☉+	∵
	S W	2	☰	
	S W	2	☰	
16	S W	2	☰	
	S W	2	☿	
	S W	2	☿	
17	S W	2	☿	
	S W	2	☿	
	S W	2	☉	
18	S W	2	☰	
	S W	3	☰	
	S W	3	☰	
19	N W	1	☿	
	N W	2	☰	
	N W	3	☰	⁝⁝
20	N W	2	☰	⁝⁝
	N W	1	☰	
	N W	1	☿	
21	N W	1	☿	
	N W	1	☰	
	N W	1	☰	
22	N W	1	☿	∵
	N O	1	☿	
	O	1	☿	⁝⁝
23	O	1	☿	
	O	1	☰	⁝⁝
	O	1	☿	
24	O	1	☿	
	S W	1	☿	
	O	1	☉	
25	O	1	☿	
	W	1	☿	
	W	1	☉	
26	S W	1	☰	
	S W	1	☰	
	S W	1	☰	
27	S W	1	☿	
	S W	1	☿	
	S W	1	☉	
28	S W	1	☉	∵
	S W	3	☰	
	S W	2	☰	

Martius.

Dies	Ventus.		Coeli facies.	Meteora.
1	S W	1	☰	⁝⁝
	S W	2	☿	
	S W	3	☿	
2	S W	3	☰	
	S W	3	☿	
	S W	2	☉	

Dies	Ventus.		Coeli facies.	Meteora.
3	S W	3	⚌	
	S W	2	☰	
	S W	1	⚏	
4	S W	2	☰	
	S W	2	⚌	
	S W	2	☵	
5	S W	2	☰	
	S W	2	☰	
	S W	1	☰	
6	S W	1	☵	
	S W	1	⚏	
	S W	1	⚏	
7	O	1	☰	
	O	1	☰	⁞⁞
	O	1	☰	⁞⁞
8	W	1	☰	⁞⁞
	S W	1	⚏	
	O	1	⚏	
9	O	1	☰	∴
	O	1	☰	
	O	1	☰	
10	S	1	☉	
	S	3	☵	
	S	3	⚏	
11	S	2	☵	
	S	2	☵	
	W	1	☵	
12	S	1	⚏	∵
	O	1	⚏	
	O	1	⚏	
13	S	1	☵	∵
	O	1	☵	
	S	1	☉	
14	S	1	☉	∵
	O	1	☉	
	O	1	☉	
15	S	1	☉+	∵
	S	1	☵	
	S	1	⚏	
16	W	1	☰	∵
	W	2	☰	
	W	3	☰	⁞⁞ nocte.
17	N	1	☰	⁞⁞
	N	2	⚏	
	N	1	⚏	⁞⁞ nocte.
18	N	2	⚏	
	N	2	⚏	
	N	2	⚏	
19	N	1	☰	
	N	1	⚏	
	N	1	☰	⁞⁞ nocte.
20	O	1	☰	
	O	1	⚏	
	N	1	☉	
21	S O	1	☉	
	O	1	☵	
	O	1	☉	AB

Dies	Ventus.		Coeli facies.	Meteora.
22	S O	1	☵	
	S O	1	☰	
	W	1	☉	
23	S W	1	☉	
	S W	1	☵	
	S W	1	⚏	
24	S W	1	⚏	⁞⁞
	S W	1	⚏	
	S W	1	☰	
25	S W	1	⚏	
	O	1	⚏	
	O	1	☉+	
26	S O	1	☰	
	S	1	☉+	
	S W	1	⚏	
27	S	2	⚌	
	S W	2	☰	⁞⁞
	W	2	☵	
28	W	2	☰	
	W	2	☰	
	W	2	⚏	
29	W	2	☰	
	W	3	☉+	
	W	2	⚏	⁞⁞ n.
30	W	1	☰	
	W	2	⚏	
	W	1	⚌	
31	W	1	⚌	
	W	2	⚏	
	W	1	☰	

Aprilis.

Dies	Ventus.		Coeli facies.	Meteora.
1	W	1	☰	
	O	1	☰	
	O	2	⚏	
2	O	1	⚏	
	O	2	☵	
	O	1	☉	AB
3	O	1	☵	∵
	O	2	⚌	
	O	1	☰	
4	O	1	☰	
	O	1	⚏	
	O	1	☰	
5	S W	1	☵	
	S W	1	☰	
	S W	1	☰	
6	S W	1	☰	
	O	1	⚏	
	O	1	⚏	

Dies	Ventus.		Coeli facies.	Meteora.
7	O	1	☰	
	O	3	☿	
	O	1	☰	
8	O	1	☰	
	O	2	☰	
	O	1	☿	
9	O	1	☰	
	O	2	♑	
	O	1	☿	
10	O	1	☰	
	O	2	☿	
	O	1	☰	
11	O	1	☰	
	O	1	☰	
	O	1	☿	
12	O	1	☉	
	S W	1	☿	
	S W	1	☉	
13	S W	1	♑	⁝⁝
	S W	1	♒	⁝⁝
	S W	1	☰	
14	S W	2	♒	
	S W	1	☿	
	S W	1	♑	
15	S W	1	♑	
	O	1	♑	⁝⁝
	O	1	☰	
16	O	1	☰	
	O	1	♒	
	N O	2	☰	
17	N O	2	☰	⁝⁝
	N O	2	♑	
	N	1	☉	
18	N W	2	♑	
	W	3	☰	
	W	3	☰	
19	W	2	☿	
	W	2	☰	
	N W	1	☿	*AB*
20	N W	3	♑	⁝⁝
	N W	3	☰	
	N W	3	☰	⁝⁝
21	N O	1	♑	
	N O	2	♑	
	W	1	☰	
22	W	2	♑	
	W	3	♑	
	W	3	☰	
23	W	3	☰	
	W	3	☰	
	W	3	♑	
24	W	2	♑	
	W	3	♑	
	N	1	☉	
25	N	1	☿	
	S W	3	☿	
	S W	2	☰	
26	S W	2	☰	
	S W	2	☰	
	S W	1	☿	
27	S W	2	♑	
	S W	2	☰	⁝⁝
	S W	1	♑	
28	S W	3	♑	
	S W	2	♑	
	S W	2	♑	
29	S W	2	♑	
	S W	3	♑	
	S W	3	☰	
30	S W	2	☰	
	S W	2	♑	
	S W	2	♑	

Majus.

Dies	Ventus.		Coeli facies.	Meteora.
1	S W	2	♑	⁝⁝
	S W	2	☰	⁝⁝
	S W	1	☰	
2	S W	1	♑	
	N W	2	☰	
	N W	1	♑	
3	N W	1	☿	
	N W	1	☿	
	N W	1	♑	
4	N W	1	♒	
	N W	3	♑	
	N W	1	☰	
5	N W	2	♑	
	N W	3	♑	
	N W	1	♑	⁝⁝ n.
6	N W	2	☰	⁝⁝
	N O	2	♑	⁝⁝
	O	1	☰	
7	O	1	☰	
	O	3	☰	⁝⁝
	O	1	☰	⁝⁝
8	O	1	☰	
	O	2	♑	
	O	1	☉	
9	O	1	♑	∴
	O	2	☿	⁝⁝
	O	1	☉	
10	O	1	☿	
	S	2	♑	
	O	1	☰	
11	N O	1	☰	⁝⁝
	O	1	♑	
	O	1	☰	

Dies	Ventus.		Coeli facies.	Meteora.
12	NW	2	☁	;;
	W	2	☁	
	W	2	☁	AB +
13	SW	2	☁	;;
	SW	1	☁	;;
	SW	1	☁	
14	SW	1	= =	;;
	SW	2	☁	
	SW	1	= =	
15	NO	1	= =	;;
	NO	1	=	
	NO	1	= =	
16	NO	1	☾	
	NO	1	☁	
	O	1	☉+	
17	O	2	☉+	
	O	2	☾	
	O	1	☉	
18	O	1	☉	
	O	2	☉	
	O	1	☉	
19	O	1	☉	
	O	2	☉	
	O	1	☉	AB
20	SW	1	☉	
	O	2	☾	
	O	1	☉	
21	O	1	☉	
	O	2	☉	
	O	1	☉	
22	O	1	☉	
	W	3	☉	
	SW	1	☉	
23	W	1	☾	
	W	1	☁	;; Ohs.
	NW	1	= =	
24	NW	1	= =	;;
	W	4	☁	
	W	3	☁	
25	W	3	☁	
	W	4	☁	
	W	2	☁	
26	W	3	☾	
	W	3	☁	
	W	2	= =	
27	W	3	= =	
	W	3	☁	;;
	W	1	☁	
28	W	1	= =	;;
	W	3	= =	
	W	3	☁	
29	W	3	☁	
	W	3	=	
	W	2	☾	
30	W	2	☁	
	W	1	☁	
	NW	1	☉	

Dies	Ventus.		Coeli facies.	Meteora.
31	NW	1	= =	
	NO	1	☁	
	NO	1	=	

Junius.

Dies	Ventus.		Coeli facies.	Meteora.
1	NO	1	☉	
	O	1	☉+	
	O	1	☉	
2	SW	1	☉+	
	SW	1	☁	
	SW	1	= =	
3	O	1	= =	
	W	1	☁	
	NO	1	☁	
4	NO	1	☾	
	NO	1	☾	
	NO	1	☉	
5	O	1	☁	
	O	1	=	Ohs. ;;
	NO	1	= =	
6	O	1	= =	;;
	O	1	= =	
	SW	1	☁	
7	O	1	☁	
	NO	1	☁	
	NW	1	☁	
8	NW	3	☁	
	NW	2	☾	
	NW	1	☾	
9	O	1	☉	
	O	2	☾	
	O	1	☉	
10	O	2	☉	
	O	3	☾	
	O	1	☉+	
11	O	1	☉+	
	O	2	☾	
	O	1	☉	
12	O	1	☉	
	O	1	☾	
	O	1	☉+	
13	O	1	☉+	
	O	2	☉+	
	O	1	☉+	
14	O	1	☾	
	O	2	☁	Ohs.
	SW	1	☉+	
15	S	1	☾	
	SW	1	=	Ohs.
	W	1	☁	

Dies	Ventus.		Coeli facies.	Meteora.
16	W	1	☰	
	O	1	☵	☾
	W	1	☵	
17	W	1	☵	⁝⁝
	W	1	☵	
	W	1	☵	
18	W	1	☰	
	W	2	☵	
	O	1	☵	
19	S W	1	☵	
	S W	2	☰	
	S W	2	☰	⁝⁝ n.
20	S W	1	☰	
	S W	3	☵	
	S W	1	☵	
21	S W	1	☵	
	S W	2	☵	
	W	1	☉	
22	W	1	☵	
	W	1	☵	
	W	1	☰	⁝⁝
23	W	1	☵	
	W	2	☴	⁝⁝ h. 4 pom.
	W	1	☵	
24	W	2	☵	
	W	2	☵	
	N W	2	☉+	
25	N W	1	☵	
	N W	1	☰	
	N W	1	☵	
26	N W	2	☵	
	W	2	☵	
	W	1	☵	
27	W	2	☵	
	S W	2	☵	
	W	2	☵	
28	N W	1	☉	
	N W	1	☵	
	S W	1	☵	☾ ⁝⁝
29	O	1	☰	⁝⁝
	O	1	☵	☾
	N W	1	☰	⁝⁝ * ☾
30	N O	1	☰	⁝⁝
	N O	1	☰	⁝⁝
	N O	1	☰	

Julius.

Dies	Ventus.		Coeli facies.	Meteora.
1	O	1	☵	
	O	1	☵	
	O	1	☵	
2	O	1	☵	
	N O	1	☵	
	N O	1	☉+	
3	N O	1	☉	
	N W	1	☵	
	N O	1	☵	
4	N W	2	☵	
	N	2	☵	
	N	1	☵	
5	N	1	☵	
	N	1	☲	
	N W	1	☉	
6	N W	1	☉	
	S O	1	☉+	
	S O	1	☵	
7	S	1	☵	⁝⁝
	S	2	☵	⁝⁝
	S	1	☵	
8	S	1	☵	⁝⁝
	S W	1	☵	
	S W	1	☵	
9	W	1	☵	⁝⁝
	N W	1	☵	
	W	1	☵	
10	W	1	☵	
	W	1	☵	
	W	1	☰	⁝⁝
11	W	2	☰	⁝⁝
	W	2	☵	
	W	1	☵	AB
12	W	1	☰	
	W	3	☰	⁝⁝
	W	1	☰	
13	W	2	☵	⁝⁝
	W	1	☰	⁝⁝
	N W	1	☰	☾ AB
14	S W	1	☲	
	W	3	☰	⁝⁝
	W	1	☵	⁝⁝
15	W	2	☵	⁝⁝
	W	2	☲	
	S W	1	☉	
16	W	1	☰	
	W	3	☰	
	W	1	☵	
17	W	1	☵	
	W	1	☵	☾
	W	1	☵	
18	W	1	☉	
	W	2	☰	
	W	1	☉+	
19	W	1	☰	
	W	1	☰	⁝⁝
	W	1	☵	
20	W	1	☵	
	W	1	☵	
	O	1	☰	

Dies	Ventus.		Coeli facies.	Meteora.
21	O	1	☰☰	⁝⁝
	O	1	☰☰	
	W	1	☵	
22	W	2	☵	
	W	2	☵	
	W	1	☵	
23	W	1	☵	
	W	1	☰	
	W	1	☆	
24	W	1	☰	
	W	2	☵	⁝⁝
	W	1	☉+	
25	W	1	☵	
	W	3	☆	
	W	1	☰	⁝⁝
26	W	2	☵	
	W	3	☆	⁝⁝
	W	2	☆	
27	W	2	☉	
	W	2	☆	☾H₄
	W	1	☵	
28	W	2	☆	
	W	1	☆	
	W	1	☉	
29	W	1	☉	
	S W	2	☉	
	S W	1	☆	
30	S W	1	☆	
	S W	2	☆	
	S W	1	☰☰	☾H₄ ⁝⁝
31	S W	1	☵	
	S W	1	☵	
	S W	2	☵	

Auguſtus.

Dies	Ventus.		Coeli facies.	Meteora.
1	S W	1	☉	
	W	1	☆	
	W	1	☉	
2	W	1	☉	
	W	1	☉	
	N W	1	☉	
3	N W	1	☰	
	N W	1	☆	
	N W	1	☆	
4	N W	1	☉	
	N	1	☆	
	N	1	☰	
5	N	1	☉	
	N	1	☉	
	N	1	☵	
6	N W	1	☵	
	N W	1	☵	
	N W	2	☵	
7	N W	1	☰	
	N W	1	☆	
	N W	1	☉	*AB*
8	N O	1	☉	
	N	1	☆	
	N	1	☉	
9	N	1	☉	
	N	1	☉	
	N	1	☉	
10	N	1	☉	
	N	1	☆	⁝⁝
	N	1	☆	
11	N	2	☵	
	N	2	☰	
	W	2	☰	
12	W	2	☵	
	W	3	☵	
	N W	1	☰☰	⁝⁝
13	N W	3	☰	
	N W	3	☵	
	N W	2	☰	
14	N W	2	☰☰	⁝⁝
	N W	2	☵	
	W	1	☰☰	
15	W	3	☵	
	W	2	☵	
	W	1	☰☰	⁝⁝
16	W	1	☵	
	W	2	☵	
	W	1	☆	
17	W	1	☰	
	W	1	☆	⁝⁝
	W	1	☉	
18	W	1	☉+	
	W	1	☵	☾H₄
	W	1	☰☰	
19	W	1	☵	
	W	1	☵	
	W	1	☵	
20	W	1	☆	
	W	2	☆	
	W	1	☆	
21	W	1	☰	
	W	1	☵	
	W	1	☉	
22	W	1	☆	
	W	2	☆	
	W	1	☆	
23	W	1	☆	
	W	2	☵	
	W	1	☰☰	
24	W	1	☰	
	W	2	☰	
	W	1	☵	

Dies	Ventus.		Coeli facies.	Meteora.
25	W	1	🌥	
	W	2	〓	
	W	3	🌥	
26	W	4	☉	
	W	4	⛅	
	W	1	⛅	
27	W	1	⛅	
	W	2	⛅	
	W	2	⛅	
28	W	2	🌦	⁑
	W	2	🌥	
	W	1	〓	
29	W	1	〓	⁑
	W	2	🌦	
	W	1	⛅	
30	W	1	⛅	
	W	1	⛅	
	NO	1	⛅	
31	NO	1	🌥	
	W	2	〓	
	W	2	〓	

September.

Dies	Ventus.		Coeli facies.	Meteora.
1	NW	1	🌥	
	N	2	⛅	
	N	1	⛅	
2	N	1	〓	
	N	1	⛅	
	N	1	☉	
3	N	1	☉	
	W	1	☉	
	N	1	〓	⁑
4	N	1	🌥	
	N	1	〓	
	NO	1	☉	
5	NO	1	🌥	
	NO	1	⛅	
	O	1	☉	
6	W	1	☉	
	W	1	☉	
	O	1	☉	
7	O	1	☉	
	O	1	☉	
	O	1	☉	
8	O	1	☉	
	W	1	⛅	
	O	1	☉	
9	N	1	🌥	
	N	1	🌥	
	N	2	〓	

Dies	Ventus.		Coeli facies.	Meteora.
10	N	1	🌥	
	N	2	🌥	
	N	1	🌥	
11	N	1	🌥	⁑
	N	1	⛅	
	NO	1	〓	
12	NO	1	〓	
	NO	1	🌥	
	NO	1	〓	
13	NO	1	〓	⁑
	NW	2	🌥	
	W	1	〓	
14	W	1	〓	
	W	1	🌥	
	W	1	🌥	
15	W	1	〓	
	NO	1	⛅	
	NO	1	☉	
16	NO	1	🌥	
	NO	2	〓	
	W	1	〓	⁑
17	SW	1	〓	⁑
	SW	2	🌥	
	SW	1	☉	
18	SW	1	〓	⁑
	W	1	〓	
	W	2	🌥	
19	W	1	🌥	
	W	2	🌥	⁑
	W	1	⛅	
20	W	3	🌥	⁑
	W	3	🌥	
	W	1	⛅	
21	W	1	〓	
	W	1	⛅	
	W	1	⛅	
22	W	1	⛅	
	SW	2	⛅	
	SW	2	☉	
23	SW	2	☉	
	SW	2	☉	
	SW	1	⛅	
24	NW	1	〓	
	N	1	🌥	
	N	1	⛅	
25	N	1	⛅	
	N	1	⛅	
	N	1	☉	
26	N	1	☉	
	O	1	☉+	
	W	1	⛅	
27	W	1	〓	
	W	1	🌥	⁑
	W	1	〓	⁑
28	W	1	〓	
	NW	1	🌥	
	W	1	☉	

Dies	Ventus.		Coeli facies.	Meteora.
29	W	1	☵	
	W	1	☵	
	O	1	☉+	
30	W	1	= =	∴
	NO	1	☵	
	NO	1	☵	

October.

Dies	Ventus.		Coeli facies.	Meteora.
1	NO	1	☵	
	NO	1	☵	
	NO	1	☵	
2	NO	1	= =	
	NO	1	= =	
	NO	1	= =	
3	NO	1	= =	
	NO	1	= =	
	N	1	= =	⁝⁝
4	N	1	☉	
	W	1	☵	
	W	1	☉	
5	W	1	=	
	W	1	☉	
	W	1	☉	AB
6	W	1	☉+	
	W	1	☉+	
	O	1	☉+	AB
7	O	1	☉+	
	SW	1	☉	
	SW	1	☉	
8	SW	1	☉	
	SW	1	☉	
	SW	1	☉	
9	W	1	☵	
	W	1	☵	
	W	1	☉	
10	W	1	☵	
	W	2	☵	
	W	2	☉+	
11	W	2	= =	⁝⁝
	W	2	☵	
	W	2	☵	
12	W	1	☵	
	W	1	=	
	W	1	☵	
13	W	1	☵	
	W	1	☵	
	W	1	= =	⁝⁝ AB
14	W	2	☵	
	W	3	= =	
	W	1	☵	

Dies	Ventus.		Coeli facies.	Meteora.
15	W	1	☵	
	W	1	= =	
	W	1	= =	
16	W	1	= =	
	W	1	☵	
	W	1	☉	
17	NW	1	☵	
	NW	2	☵	
	W	1	☉+	
18	W	2	= =	
	SW	1	☵	
	SW	1	= =	⁝⁝
19	SW	1	☵	
	SW	1	= =	
	W	1	☵	
20	W	1	☵	
	W	1	= =	
	W	1	☵	
21	W	1	= =	
	W	1	= =	
	W	1	= =	
22	W	1	= =	
	W	1	= =	
	W	1	= =	⁝⁝
23	W	1	☵	
	W	1	☵	
	W	1	☵	
24	W	1	☵	
	W	1	☵	
	W	1	☉	
25	W	1	= =	⁝⁝
	W	1	☵	
	W	1	= =	⁝⁝
26	W	2	= =	
	W	3	☵	
	W	1	☵	
27	W	1	☵	
	W	1	= =	
	W	1	= =	
28	W	1	= =	
	O	1	= =	
	O	1	= =	⁝⁝
29	W	3	☵	⁝⁝
	O	2	= =	
	O	1	☵	
30	O	1	☵	
	O	1	= =	⁝⁝
	O	1	= =	⁝⁝
31	N	1	☵	
	SW	2	=	
	SW	1	☵	AB

November.

Dies	Ventus.		Coeli facies.	Meteora.
1	W	1	=	
	W	2	=	
	W	2	⊙+	
2	W	1	⫩	
	W	2	⫩	
	W	2	= =	⁝⁝
3	W	2	= =	⁝⁝
	W	1	⫩	
	W	1	= =	
4	O	1	= =	
	O	1	= =	
	W	1	⫧	
5	S W	2	⫩	
	S W	1	= =	⁝⁝
	W	2	⊙	
6	S W	2	⫩	
	S W	3	⫧	
	S W	3	⫧	
7	S W	2	⫧	
	W	1	= =	⁝⁝
	W	2	⊙	
8	W	1	⫩	
	W	1	⫩	
	S W	2	⫩	AB
9	S W	3	⫩	
	S W	3	⫩	
	S W	3	⫧	
10	S W	1	⫩	
	S W	1	⫧	
	S W	1	⫧	
11	S W	1	= =	∴
	S W	1	⫩	
	O	1	⊙	
12	S W	1	⫧	
	S W	1	⫧	
	S W	1	= =	
13	S W	1	= =	∴
	S W	2	⫧	
	S W	1	⫩	
14	S W	1	⫧	
	S W	1	= =	
	S W	1	= =	⁝⁝
15	W	1	= =	
	W	1	= =	
	N W	1	= =	⁝⁝
16	N W	1	⫩	
	N O	1	⫩	
	N O	1	= =	
17	N O	1	= =	⁝⁝
	W	1	= =	
	S W	1	= =	
18	S W	1	⫧	
	S W	1	= =	
	W	2	⫧	
19	S W	1	⫩	
	S W	1	⫧	
	O	1	⫧	
20	O	1	⫩	
	O	1	⫩	
	O	1	⫩	
21	O	1	⫩	∴
	O	1	⫧	
	W	1	⊙	
22	S W	2	⫧	∴
	S W	2	⫧	
	S W	3	⫧	
23	S W	1	⫧	⁝⁝
	S W	3	⫩	
	S W	3	⫧	
24	S W	3	⫧	
	W	1	= =	⁝⁝
	O	1	=	
25	O	1	=	
	W	1	⫧	⁝⁝
	W	1	⫧	
26	S W	1	⫩	
	O	1	⫩	
	O	1	⫩	AB
27	O	1	⊙+	
	O	1	=	
	W	1	⫩	
28	S	1	= =	
	S W	1	= =	
	S W	1	⫩	
29	S	1	⫩	
	S W	1	= =	
	W	2	= =	
30	W	2	= =	
	W	1	= =	⁝⁝
	W	1	= =	

December.

Dies	Ventus.		Coeli facies.	Meteora.
1	W	1	⫧	
	W	1	⊙	
	W	1	⊙	
2	S	1	⫩	
	S	1	⫩	
	S W	1	⫧	
3	S W	2	⫧	⁝⁝
	S W	2	⫧	
	S W	1	= =	
4	S W	1	⫩	
	S W	1	⫩	
	S W	1	⫧	

Dies	Ventus.		Coeli facies.	Meteora.
5	S W	1	☰	
	O	1	🌫	
	S W	2	🌫	⁝⁝
6	S W	1	☰☰	⁝⁝
	W	1	☰☰	⁝⁝
	W	1	☰☰	⁝⁝
7	S W	1	🌫	⁝⁝
	W	1	🌫	
	W	1	☁	
8	W	1	☁	∴
	W	1	☁	
	W	1	🌫	
9	O	1	☰☰	⁝⁝
	W	2	☰☰	
	W	2	☁	
10	W	2	🌫	
	W	1	☉+	
	W	1	☉	
11	W	1	☁	
	W	1	☉+	
	W	1	☉	
12	W	1	☰☰	⁘ ∴
	W	1	☁	
	W	1	☉+	
13	W	2	🌫	
	W	1	🌫	
	W	1	🌫	
14	S W	1	☁	
	S W	2	☁	
	S W	1	🌫	
15	S W	1	🌫	⁝⁝
	S W	2	🌫	
	S W	2	🌫	
16	S W	1	☰☰	
	S W	3	🌫	
	S W	2	🌫	⁝⁝
17	S W	1	🌫	
	S W	1	☰☰	⁝⁝
	S O	1	☰☰	
18	S O	1	☰☰	⁘
	S O	1	🌫	⁝⁝
	S O	1	☰☰	

Dies	Ventus.		Coeli facies.	Meteora.
19	S	1	☰☰	⁝⁝
	S	1	☰☰	⁘ ⁝⁝
	S	1	☰☰	
20	O	1	☰☰	⁘
	O	1	☰☰	⁘ ⁝⁝
	O	1	☰☰	⁝⁝
21	O	1	☰☰	⁘
	O	1	🌫	
	O	1	☰☰	⁝⁝
22	N W	1	☰☰	
	N W	1	☰☰	
	N W	1	☰☰	‡‡
23	N W	1	☰☰	
	O	1	☰☰	
	O	1	☰☰	‡‡
24	O	1	☰☰	
	O	1	☰☰	
	O	1	🌫	
25	O	1	☰☰	⁘ +
	W	1	☰☰	
	W	1	🌫	
26	W	1	🌫	
	W	1	🌫	
	W	2	☁	
27	S W	2	☁	
	S W	1	🌫	
	S W	1	☰☰	
28	S W	1	☰☰	
	S W	1	☰☰	
	S W	1	☰☰	
29	S W	1	☰☰	
	W	1	☉	
	O	1	☰☰	
30	O	1	☰☰	⁘
	O	1	☰☰	
	O	1	☰☰	
31	O	1	☰☰	
	S W	1	🌫	
	W	1	☰☰	

OBSERVATIONES HOLMIENSES

Autore NICANDER.

Horae obſervationis ordinariae 6 mat. 2 pom. 10 veſp.

Januarius.

Dies	Ventus. direct.	vires.	Coeli facies.	Meteora.
1	W	3	☰ ☰	‡‡ t. ab h. 6 ad 8 v. Poſtea uberior.
	W	3	☰ ☰	
	W S W	3	☰ ☰	
2	N W	3	☉	
	N W		☉	
			☉	AB
3	W S W		☵	
	S W		☵	
	S S W	3	☵	‡‡ t. ab h. 7 ad med. noct.
4	W	2	☉	
	W		☵	
			☰ ☰	‡‡ ab h. 9 veſp.
5	W N W	3	☵	
	N W	3	☉	
	N W	2	☲	
6	N N W	2	☵	
	N	3	☲	
			☵	
7			☰	
			☵	
	W		☵	AB
8	W		☵	
	W		☵	
	W N W		☵	AB
9	W		☲	
	W		☲	
	W		☵	AB
10	W		☉	
	W		☉	
	W		☉	
11	W		☉	
	W		☉	
			☉	AB
12	O		☵	
	O S O		☵	
			☵	
13			☵	∴
			☉	
			☉	AB
14	S S W		☰	
			☲	
			☵	AB

Dies	Ventus.	Coeli facies.	Meteora.
15	O	☰ ☰	∴
	O	☰ ☰	
		☰ ☰	‡‡ ad h. 10 veſp.
16	S	☰ ☰	
		☰ ☰	
		☰ ☰	
17		☰ ☰	
		☰ ☰	
		☰ ☰	
18		☰ ☰	
		☲	
		☰ ☰	
19	W	☰ ☰	‡‡ t. ab h. 2 pom.
	W	☰ ☰	
		☰ ☰	
20	W	☰ ☰	‡‡ nocte.
	W	☉	
	W	☵	
21	N W	☵	
	N W	☉	
		☉	
22	N W 2	☵	
	N N W	☲	
		☵	AB
23	S S W	☵	
	S W 2	☰ ☰	
	W S W 2	☰ ☰	
24	W N W	☵	
	N W	☉	
	N W	☉	AB
25	N N W	☉	
	N N W	☉	
		☉	AB rubra.
26		☉	∴
		☉	
27			∴
			∴
	O	☰ ☰	‡‡ t. h. 10 veſp.
28	O	☵	
	O	☉	
		☉	
29	O S O	☉	
	S S O	☉	
	S S O	☉	

Dies	Ventus.	Coeli facies.	Meteora.
30	S 2 S W S W	☰ ☰ ☰	‡‡ t.
31	W W W	☰ ☰ ☰	

Februarius.

Dies	Ventus.	Coeli facies.	Meteora.
1	W 2 W W	☰ ☉ ☉	
2	W N W N W N W	☰ 🌧 🌧	
3	W W W	🌧 ☉ ☉	*AB*
4		☰	∴ ∴ ∴ ‡‡ t. ab h. 3 ad 7 vesp.
5	W N 2	☰ 🌧 ☰	
6	 O 3	🌧 🌧 ☰	‡‡ ab h. 3 pom contin. ‡‡ contin.
7	O 3 O 2 O 3	☰ ☰ 🌧	‡‡ contin. ‡‡ contin.
8	O S O 3 O S O 3 O S O 3	☰ ☰ ☰	‡‡ ab h. 10 mat. ‡‡
9		🌧 🌧 ☰	
10	S S S	☰ ☰ ☰	‡‡ t. ab h. 7 ad 10 mat.
11	S S S S W 2	☰ 🌧 🌧	‡‡ t. h. 6 & 9 mat. ‡‡ per intervalla.
12	S W S S	🌧 🌧 ☰	
13		☰ ☰	∴ ∴ ‡‡ t.
14	S	☰ ☰	∴ ∴ ‡‡ t. h. 9 vesp.

Dies	Ventus.	Coeli facies.	Meteora.
15	W	☰ ☰ 🌧	*AB*
16	S S W W S W 3 W S W 3	☰ 🌦 ☰	‡‡ nocte.
17	W W	☰ 🌧 🌧	‡‡ nocte. ‡‡ ab h. 7. *AB*
18	S W 2 W 2 N N W 4	☰ ☰ ☰	‡‡ a media nocte. ‡‡ continua. ‡‡ ‡‡ ad mediam noctem.
19	N N W 4 N N W 3 N N W 3	☰ 🌧 🌧	
20	N N N	🌧 🌦 🌧	
21	N N 2 N 2	🌧 🌧 🌧	‡‡ t. diluculo. Postea *AB*
22	N 3 N 3 N 2	☰ ☰ ☰	‡‡ t. per intervalla.
23	N N N	☰ ☰ ☰	‡‡ t. tota die & nocte cont.
24	N	☰ 🌦 🌧	‡‡ *AB*
25	S S S W S W 3	☰ ☰ ☰	‡‡ t. & continua ad med. noctem.
26	N	🌧 ☉ ☰	
27	W W 2 W 3	🌦 ☰ ☰	
28	W 2 W S S W	☰ ☰ ☰	

Martius.

Dies	Ventus.	Coeli facies.	Meteora.
1	N W N W 2	☰ 🌦 🌦	‡‡ t.
2	S S W 2 W S W 3 W S W 3	☰ ☰ ☰	‡‡ t.

Dies	Ventus.		Coeli facies.	Meteora.
3	S W			⁞⁞ toto tempore ante mer.
	S W	3		⁞⁞ per intervalla.
	N N W	3		‡‡ h. 9 vesp.
4	N O			
	N O	2		
5				
6	S			∴
	O S O	2		AB
7	O S O	3		
	S O	3		
	S O	3		AB
8	S O	2		
	S S O	3		
	S S O	2		
9	S S O			‡‡ t. nocte.
	S S O			
	S S O	3		
10	S O	3		
	S O	3		‡‡ ab h. 10 mat. contin. ad med. noctem.
	S O	3		
11	S S O	2		‡‡ ab h. 2 mat. contin. ad h. 4 pom.
	S S O	3		
	S S O	3		
12				AB
13	S W			
	S W	2		
	S S W	3		⁞⁞ t. h. 5 pom.
14	W S W			
	W			
	W	2		
15	S W	3		
	W	3		
	W	3		
16	W			
	W			
	W	2		
17	W	3		
	N N W	2		‡‡ t. h. 3 pom.
	N N W	3		
18	N N W	2		
	N N W	3		‡‡ t. per intervalla.
	N N W	4		AB
19	N N W	2		
	N N W	3		
	N N W			
20	N N W			
	N	3		
	N			
21				AB

Dies	Ventus.		Coeli facies.	Meteora.
22	W			
23	S S W			
	S			AB ☾
24	S			∴
	S S O			
	S S O			AB
25	S S O			∴
	S			
	S			☾
26	S W			
	S S W			AB
27	S S W			
	S	3		
	S	3		
28	S S O			‡‡ t.
	S S O	2		‡‡
	S S O	2		‡‡ ⁞⁞
29	S O			∴
	S S O	2		⁞⁞ ‡‡ ab h. 1 ad 8 vesp.
	S S W	2		
30	S S W	2		
	W S W	3		
	W	3		
31	O N O			∴
				‡‡ ab h. 8 mat. ad h. 4 pom.

Aprilis.

Dies	Ventus.		Coeli facies.	Meteora.
1	N N O	2		
	N N W	2		
	N W			
2	W			
	W			
	W			
3	W			
4				
	S S W			AB
5				
6	N			
	N N O	2		
	N N O			

Dies	Ventus.	Coeli facies.	Meteora.
7	NNO	☉☉☉	AB
8		☉☉☉	∵ AB
9		☉☉☉	∵
10		☉☉	
11	W W	☰ ☰	
12	S. S	☰ ☰	
13	WSW	☰☰	
14	NNO W W	☰ ☰ ☰	AB
15	W	☰ ☉ ☉	∵ AB
16	SW 2 SW 3 N 4	☰ ☰ ☰☰	;; ‡‡ ab h. 7 ad med. noct.
17	NNW 3 NNW 3 N 3	☰ ☰ ☰	:: ‡‡
18	O	☉ ☰	‡‡ h. 4 pom. AB
19	NO NNO NO	☰ ☰ ☰	‡‡ pertenuis. AB
20	NNO 3 N 2	☰ ☰	‡‡ nocte. AB
21	N N	☰ ☰	‡‡ per intervalla.
22	SW 3 S	☰ ☰☰	‡‡ ab h. 3 pom. ad vesp
23	W NW N 3	☰☰ ☰☰	‡‡ t. ‡‡ h. 9 vesp.
24	NNW NNW 2	☰ ☰	‡‡ h. 5 vesp.
25	O	☰ ☰	

Dies	Ventus.	Coeli facies.	Meteora.
26	OSO SSO 2 S 2	☰ ☰	
27	S S 3 S	☰ ☰	
28	S S	☰ ☰	;; ab h. 8 ad 11 mat.
29	SO SO SSO	☰ ☰	;; h. 10 mat. ;; h. 6 vesp.
30	NO	☰☰ ☰☰ ☰☰	;; t. ;; per intervalla. ∴

Majus.

Dies	Ventus.	Coeli facies.	Meteora.
1	NO NO	☰☰ ☰☰	∴ ;; ✳
2	SO SO	☰☰ ☰☰	∴ ;; t. ab h. 8 ad med. noct.
3	SW WSW 3 SW	☰☰ ☰	
4	S 3 S 3	☰☰ ☰☰	;; ab h. 8 ad meridiem. ;;
5	N 3 N 2	☰ ☰☰	;; ;; ab h. 2 ad 5 vesp.
6	N N	☰☰ ☰☰	;; tempore matutino. ;; ;; per intervalla tota die.
7	NNO	☰☰ ☰	;; t.
8	S	☰ ☉☰	∴
9	SW	☰ ☰	
10	O O O	☰ ☰	
11	O	☰ ☉	Fumos. Fumos.

Dies	Ventus.	Coeli facies.	Meteora.
12	NO 3 N 3	☿ ☉ ♃	Fumoſ.
13	N 4 NNO 3 N 2	☰ ☰ ☿ ☿	⁑ ab h. 6 ad 10 mat. AB
14	N N NNO 2	☿ ☿ ☿	
15	NNO 2 NO 3	☿ ♃ ☿	
16	NNO NNO	☉ ☿ ☿	∴
17		☉ ☿ ☿	AB
18		☉ ☿ ♃	
19	S	☉ ☿ ☿	
20	W	☉ ☿ ☿	
21	N SO	☿ ☿ ☿	
22	O	☰ ☿ ☉	
23	S	☿ ♃ ☿	⁑ per intervalla.
24	WSW 2 WSW 2	☿ ☿ ♃	
25	S S S	♃ ♃ ☰	⁑ h. 5 mat. ⁑ t. per intervalla.
26	S 2 SW 4 SSW 2	☿ ☿ ☿	
27	SSW 2 W W	☿ ☿ ♃	⁑ nocte. ⁑ per intervalla ante mer.
28	SW 2 W 2 SSW	☿ ☿ ☉	
29	SO O	♃ ♃ ☰	
30	W	☰ ☿ ☿	⁑ ✳ ab h. 4 ad 11 mat.
31		☉ ☿ ☿	

Junius.

Dies	Ventus.	Coeli facies.	Meteora.
1	WSW	☉ ♃ ☿	
2	SW	☿ ☿ ☰	
3	W SW 2 SW	♃ ☿ ☿	∴ h. 7 veſp.
4	SW 2 W 3	☿ ☿ ☿	⁑ t. per intervalla ante & poſt merid. ∴ h. 4 pom.
5	SO SO	☿ ☿ ☰	
6	SO SSO 2	♃ ♃ ♃	
7	SO S W	☰ ☰ ☰	⁑ nocte.
8	W 2 W 2 W	☿ ☿ ☉	
9		☉ ☉ ☉	
10	N N	☉ ☉ ☉	
11	O 2 N	☉ ☉ ☉	
12	O 2	☉ ☿ ☿	Fumoſ. Fumoſ.
13	O	☿ ☉ ♃	
14	SSO	☰ ☉ ☰	
15	ONO O	☰ ☉ ☰	

Dies	Ventus.	Coeli facies.	Meteora.
16	O O S O O		☽
17	O O O		☽ ✱ ☽ ☽ contin. tota die. ☽ t.
18			☽ t.
19	W		
20	O S O		
21	O N O O N O 2		
22	O		Aër vaporifer.
23	N N O		
24	N		
25	N N		☽ t. ante merid.
26	N		☽ t. contin. ante merid. ☽ per intervalla.
27	W S W		☽ h. 6 vesp.
28	S S W S W 2		☽ t. h. 6 mat. ☽ per intervalla ante mer.
29	W 3 W S W 3 N		
30	N		

Julius.

Dies	Ventus.	Coeli facies.	Meteora.
1	N S	☉	
2	W S W		☽ nocte.
3	W S W W W		☽ per intervalla.
4	N N W 2 N 3 N N W		☽ tota nocte. ☽ t. per intervalla.
5	N N W 3 N N W 2		☽ ☽ h. 3 pom.
6	S		☽ ab h. 2 pom. ad mediam noctem.
7	S W 2 S W		☽ ab h. 4 ad 8 per interv.
8	S W		
9	S S S W		☽ h. 9 & 11 vesp.
10	S W S W S		
11	S O		
12	S O S S O		
13	S S O S S W S S W		
14	S S S O S		☽ t.
15	O N O N 3		☽ ✱ ab h. 4 p. contin. tota nocte.
16	N W 4 W 2 W S W		☽ per intervalla. ☽ per intervalla.
17	S W 2 S W		☽ per intervalla.
18	S		☽ h. 8 mat. ☽ per intervalla.
19	S S W 2		
20	W W W		☽ h. 7 v. quaedam guttae.

Dies	Ventus.	Coeli facies.	Meteora.
21	W W		
22	O 2 NO		☔ ab h. 6 vesp. tota nocte.
23	N		
24	NNW		
25	NW W 3 W 2		
26	WSW 3 SW 3 SSW		☔ h. 6 vesp.
27	WSW W W		☔ tota nocte. ☔ tota die & nocte.
28			
29			
30	S S 2		
31			☔ t. ab h. 6 ad 8 vesp.

Augustus.

Dies	Ventus.	Coeli facies.	Meteora.
1	W		
2	SW SW W 3		
3	W 3 W 3 W 2		
4	W W		☔ h. 5 pom.
5	NW		
6	S 2		
7	S NNW		☔ ☌ a media nocte. ☔ per intervalla.
8	W W		
9	W W		
10	NW SO		AB
11	SSO SW SW 2		
12	SW W		☔ ab h. 4 mat. ☔ h. 11 mat. ☔ per intervalla.
13	O NNW 2		☔ ab h. 10 mat. ☔ ✳ tota die.
14	NNW 2 NNW		☔ tota nocte. ☔ per intervalla. ☔ per intervalla.
15	NNW		
16	W		∴
17	SO		∴
18	O O		
19	O		
20			☔ tota nocte. ☔ t. tota die.
21	NNW		☔ tota nocte. ☔ per intervalla ante me. ☔
22	NW		
23	S S SW		☔ toto tempore ante me.
24	S W SW		☔ h. 6 & 10 mat. ∴ h. 12 merid. ☔ toto temp. post merid.

Dies	Ventus.	Coeli facies.	Meteora.
25	S W 2 S W	☉ ☿ ♃ ♂	
26		☰ ☰ ☰ ☰ ♃ ♂	☔ t. ab h. 7 ad 10 mat. ☔ h. 11 noctis.
27		☰ ☰ ☿ ♃ ♂	
28		♃ ♂ ☿ ☿	☔ t. nocte.
29		♃ ♂	∴ ☍ h. 2 pom.
30	W S W	♃ ♂	∴ ☔ h. 6 vesp.
31	N	☿ ♃ ☉	

September.

Dies	Ventus.	Coeli facies.	Meteora.
1	N N W N N W	♃ ♂	
2	N N W N W N W	☿ ♃ ♂	
3	N W N N W	☿ ♃ ♂	
4	W N W	☿ ♃ ♂	∴
5	W N W W N W	☿ ♃ ♂	
6	S	☿ ♃ ♂	☔ quaedam guttae ante m. ☔ ☍ ∴ h. 7 vesp.
7	N 3 N 3	☿ ♃ ♂	☔ quaedam guttae h. 12 m. AB
8	N	☿ ♃ ☰ ☰	
9	N O N O	☿ ♃ ♂	∴ ☔ ante merid. AB

Dies	Ventus.	Coeli facies.	Meteora.
10		♃ ♂ ☰ ☰	∴
11	N O	☿ ♃ ♂	
12	N O	☿ ♃ ♂	☔ h. 3 pom. ∴ h. 6 vesp.
13	N N W N N W 2 N N W	♃ ♂ ☿ ♃	☔ per intervalla ante mer. ☔ per intervalla.
14	N N W 2 N N W 2 N N W	☿ ♃ ♂	☔ per intervalla ante mer. ∴ h. 11 mat. ☔ per intervalla.
15	N N W	☿ ♃ ☉	∴
16		♃ ☉	∴ ∴
17	S O 2 S O 2	♃ ♂ ☰ ☰	
18	S O 3 S S O S S O	☰ ☰ ☰ ☰ ♃ ♂	☔ tota nocte & toto tempore ante merid.
19	O O	☰ ☰ ☰ ☰ ☰ ☰	☔ tota die contin.
20	O 2 O S O	☰ ☰ ☰ ☰ ☰ ☰	☔ tota nocte & fere tota die.
21		♄	∴ ∴ ☔ h. 4 pom. ∴
22	S S O S S O	☰ ☰ ☿ ☰ ☰ ☰	∴ ☔ ante merid. ☔ h. 9 vesp.
23	S S W S W	♃ ♂ ♃ ♂	∴ AB
24	S W S W S W	☿ ♃ ♂	
25	S W S W S W	☿ ♃ ☰ ☰	☾
26	S W S O	♃ ♂ ☰ ☰ ☰ ☰	☔ ab h. 3 ad 9 vesp.
27	S W S W	☰ ☰ ♃ ♂ ☰ ☰	∴ nocte. ☔ t. per intervalla ante m. ☔ t.
28	W N W N N W 2	☰ ☰ ☿ ♃	☔ a media nocte. ☔ per intervalla.

Dies	Ventus.	Coeli facies.	Meteora.
29	NNW 2 NNW		⁞⁞ t. h. 1 pom.
30			∴ AB

October.

Dies	Ventus.	Coeli facies.	Meteora.
1			∴
2			⁘ ⁘
3	SO SO		
4	SO SO 2 SO 2		⁞⁞ ab h. 7 ad 10 veſp.
5	S SSO S		⁘
6	SO SO		⁞⁞ nocte & ante merid.
7			⁘ ⁘ AB
8	S S		⁘
9	SW W SSW		
10	SSW SSO		⁞⁞ ab h. 3 pom. contin.
11	SSO S 2 SSO		⁞⁞ nocte. ⁞⁞ per intervalla ante mer.
12	SSO 2 S 2 SW		⁞⁞ h. 3 pom. AB
13	S S 2 SSO		AB rubra.
14	SO SO SO		⁘ ⁞⁞ t.
15	S 2 SW 3 W 3		⁞⁞ t. ⁞⁞ per intervalla. ⁞⁞ a meridie continua.
16	W		AB
17			⁘ ⁞⁞ ab h. 7 veſp. ad mediam fere noctem.
18	OSO		⁘ ſupra aquas. ⁞⁞ t.
19	SO SO O		⁞⁞ t. ⁞⁞ a meridie continua.
20	ONO ONO ONO		⁞⁞ tota nocte usque ad meridiem. ⁞⁞ a meridie continua.
21	NO NO		⁞⁞ tota nocte. ⁞⁞ ⁞⁞
22	W W		⁘ ⁞⁞
23	O O		⁘ ⁞⁞ ab h. 4 pom. contin.
24	ONO NO NO		⁞⁞ h. 9 mat.
25	NO NO O		⁞⁞ t. tota nocte. ⁞⁞ tota die ad mediam noct.
26	NO NNO		⁘ ſupra aquas. ⁞⁞ ⁞⁞
27	NNO NNW NNW		⁞⁞ t. a media nocte contin. usque ad meridiem. ⁞⁞ veſp.
28	NW		
29	NNO		∴ ⁘
30			∴
31			AB rubra.

November.

Dies	Ventus.	Coeli facies.	Meteora.
1	NO		‡‡ ab h. 8 mat. continua ad h. 4 pom. ‡‖ ab h. 5 veſp.
2	SW 2 SW 2 SW 2		‡‖ t.
3	W W W		*AB*
4	WSW W W		*AB* rubra.
5			‡‖ ab h. 10 mat. ad 1 pom. per intervalla.
6	S SSW 3		‡‖ ab h. 4 pom.
7	S S 2 S		‡‖ ab h. 12 ad 2 pom. *AB*
8	SW 3 W 2 W		*AB* rubra.
9	SO SO	∴ ‡‖ ab h. 10 mat. continua ad veſperam.	
10	NNW		‡‖ ab h. 9 ad 12 merid. ‡‖ t. poſt merid.
11			
12	SSO SSO 2		
13	SSW SW SW 2		‡‖
14	NW NW NNW		‡‡ ‡‖ nocte.
15	NW		
16	NNW 3 NNW 4 NNW 3		‡‡ nocte.
17	S 3 SW		‡‡ ab h. 10 mat. continua tota die.
18	NNW		‡‡ h. 9 veſp.
19	NW NW		‡‡ ab h. 7 ad 10 mat.
20	NW		
21	NNW NW		
22	SO 3 O 3		‡‡ ab h. 8 mat. ad 5 pom. ‡‖ ab h. 5 cont. tota nocte.
23	O 2		‡‖ t. ☉ ∴ h. 7 veſp.
24	NO 3 NO 2 N 3		‡‡ nocte continua. ‡‡ t. tota die.
25	NNW 3 NNW NW		
26	NW		*AB* rubra.
27			
28			
29			‡‡ nocte. ‡‖ t.
30	NNW NNW		*AB*

December.

Dies	Ventus.	Coeli facies.	Meteora.
1			
2	NO		∴ *AB*
3	NNO NO NO		‡‡ t. *AB* ‡‡ h. 8 & 10 veſp.
4	SO O		‡‡ h. 11 mat.

Dies	Ventus.	Coeli facies.	Meteora.
5	S S O S S O		‡‡ tota die.
6	O 3 O		‡‡ tota nocte. ‡‡ tota die.
7	N N W 3 N W		‡‡ ‡‡ fere tota nocte. *AB*
8	W		‡‡ nocte. ∴
9			*AB* rubra h. 8 vesp.
10			∴
11	O O S O S O 2		‡‡ ab h. 11 mat. contin. ad vesperam.
12	S S O 2 S S O S S O		‡‡ t. ‡‡ t.
13	S W S W 2 S W 2		*AB*
14	S W 3 S W 3 S W 3		
15			
16	N N O		
17	N N		
18			*AB*

Dies	Ventus.	Coeli facies.	Meteora.
19			‡‡ t.
20			‡‡ t.
21	N N		‡‡ t. ‡‡
22	O 2 O N O 3 N O 3		‡‡ nocte & tota die.
23	N O 4 N O 4 N O 4		‡‡ tota die.
24	N N O N O		‡‡ t. ‡‡ tota die per intervalla.
25			‡‡ nocte & temp. matut. ‡‡ t.
26	N N O N N O 2 N		‡‡
27	N 2 N 2 N		‡‡ tota die.
28			
29	W W N W		
30			
31	S W		∴ ☉ perig.

OBSER-

OBSERVATIONES GOETTINGENSES

Autore GATTERER.

Horae observationis ordinariae 7 mat. 2 pom. 9 vesp.

Januarius.

Dies	Ventus. direct.	vires.	Coeli facies.	Meteora.
1	SWgS	1	a. c.	
	SW	1.1/2	a. c.	
	WSW	1	a. c.	
2	NW	1/2	c. a.	‡‡ t.
	SW	1	c. a.	
	WSW	1	a. c.	
3	SSW	1/2	a. c.	Post h. 10 vesp., appropinquante eclipsi lunari, coelum obnubilatum.
	SWgS	1	a. c.	
	SgW	1		
4	WNW	1/2	cin.	
	WSW	1	c. a.	
	WSW	1	a. c.	
5	WSW	1/2	cin.	‡‡ t.
	WNW	1	cin.	
	NgW	1/2	cin.	
6	NgO	1	c. a.	
	NNO	1.1/2	c. a.	
	NOgO	1	c. a. n.	
7	SSO	1/2	c. a.	∴ t.
	WSW	1	a.	
	SgO	1/2		
8	W	1/2	c. a.	
	SSO	1	c. a.	
	NgW	1	n.	
9	WNW	1/2	cin.	‡‡ t.
	WNW	1	cin.	
	W	1/2	c. n.	
10	SSO	1	cin.	
	OSO	1	c. a.	
	SW	1/2	c. a.	
11	S	1/2		∴ ✳ usque ad 11 mat.
	NWgW	1		
	NO	1		
12	SO	1/2		∴ ✳
	WgN	1		
	W	1		
13	SW	1/2	c. a.	∴ ✳
	SSO	1	a.	
	SgW	1/2		
14	SSW	1/2		∴
	SgW	1		
	S	1		
15	WSW	1/2	c. a.	
	NgO	1	a.	
	NO	1		
16	O	1/2		∴ ∴ n.
	NNO	1		
	NgO	1/2		
17	SgO	1/2	cin.	∴ ∴ t.
	NNO	1	cin.	
	N	1	cin.	
18	WNW	1/2	cin.	
	NgO	1	cin.	
	WSW	1/2	cin.	
19	SW	1/2	cin.	
	WSW	1	c. a.	
	WSW	2	cin.	
20	SW	1	c. a.	
	WSW	1	c. a.	
	WNW	1/2	cin.	‡‡ t.
21	W	1/2	c. a.	‡‡ t.
	NWgW	1.1/2	c. a.	
	NW	2		‡‡ t.
22	N	1.1/2	c. n.	
	NgO	2	a. c.	
	NNO	1		*AB* ab h. 6 vesp.
23	SW	1/2	rub. a.	∴ t.
	WSW	1		
	SW	1	c. a.	
24	SgW	1	c. a.	‡‡ t. h. 9 - 10.1/2 mat.
	N	1.1/2	c. a.	‡‡ t. h. 2.1/4 pom.
	N	1	a. c.	
25	WNW	1		∴
	ONO	2	c. a.	
	NNO	1	cin.	‡‡
26	NNO	1.1/2	cin.	‡‡ t.
	OSO	2	cin.	
	ONO	2	cin.	‡‡ t.
27	OSO	1	c. n.	‡‡
	SSO	1	cin.	
	SSO	1	cin.	
28	WgN	1/2	a. c. r.	
	S	1	a.	
	SgW	1/2	c. a.	☾
29	SSW	1	c. a. r. v.	
	SW	1	c. a.	
	SSW	1/2	c. a.	

Dies	Ventus.	Coeli facies.	Meteora.
30	S gW 1/2 S WgW 1 S S W 1/2	= = cin. = = c. a. ⌐ a. c.	
31	S W 1/2 S WgS 1 N OgN 1	⊖ a. t. = a. t. ⊖ a. t.	

Februarius.

Dies	Ventus.	Coeli facies.	Meteora.
1	S gW 1/2 S WgS 1/2 S S W 1	⊙ = a. t. ⌐ a.	∴ t. ©
2	N W 1 W N W 1 S W 1/2	= = cin. ⌐ c. a. ⌐ c. a.	
3	S gW 1/2 W gS 1 S W 2	= a. rub. = = c. a. ⌐ c. a.	⁞⁞ h. 10 veſp.
4	W N W 2 W N W 2 W N W 1	⌐ c. a. n. ⊖ c. a. =	⁞⁞ per noctem.
5	W N W 1 W N W 1 N W 1/2	⌐ c. a. = = c. a. ⊙	
6	S O 1/2 S gO 1 W S W 1	= a. ⌐ c. a. ⌐ c. a.	∴
7	S 1 S 1 S W 1	= = cin. = = = = n.	⁞⁞ t. ⁞⁞
8	W 1/2 W N W 1 S W 1	= = c. a. ⌐ c. a. = = cin.	
9	S S W 1 S W 2 S gW 1	⌐ c. a. r. ⌐ a. c. ⊖ cin.	
10	S 1 S S O 2 S gW 1	⌐ c. a. n. ⌐ a. c. = = n. c.	
11	S 1 S S W 2 S S O 1	⌐ c. a. ⌐ c. a. n. ⊖ c. a.	
12	S S O 1 S gW 2 S S W 2	⌐ c. a. ⌐ c. a. n. ⊖ cin.	
13	S 1 S S W 2 W S W 2.1/2	⌐ c. a. n. ⌐ n. a. c. ⌐ c. n.	⁞⁞ t. ⁞⁞ t.
14	W N W 2 W N W 1 S W 1	= = cin. ⌐ c. a. ⌐ c. n. a.	⁞⁞ ⁞⁞ t.
15	S gO 1/2 S W 1 W S W 2-3	⊖ a. c. faſc. = = c. a. = = cin.	⁞⁞ t.
16	S W 1 S S W 2 S S W 2	= = c. a. = = c. a. n. ⊖ cin.	
17	W gN 2 N WgW 2 S W 1	⌐ c. a. n. = c. a. n. ⊖ c. n.	⁞⁞
18	S WgW 1.1/2 W gN 3 W N W 2	= = c. a. n. ⌐ c. a. = =	⁞⁞ t.
19	N W 2 N WgW 2 W N W 2	= a. c. n. ⌐ c. a. = = c. n.	⁞⁞ t.
20	N N W 1 N W 1 N N O 2	= = c. = = c. a. ⌐ c. n.	⁞⁞
21	W S W 1 N N O 2 N N O 1	⌐ c. n. a. ⌐ c. a. n. ⊖ cin.	
22	N gO 1 N OgO 2 N 1	⊖ c. a. = a. c. ⌐ c. a.	⁞⁞ t.
23	N 1/2 N gO 1.1/2 N gW 1/2	⌐ c. a. r. ⌐ a. c. ⌐ c. a.	⁞⁞ t.
24	N O 1/2 N gO 1 O N O 1	⌐ c. a. ⌐ c. a. ⌐ c. a.	
25	S gW 1 W S W 1 S W 1	⌐ c. a. n. = a. = = c. a.	
26	S gW 1 W S W 1 S S W 1/2	= = c. a. = = c. a. = = cin.	⁞⁞ t. ⁞⁞ t.
27	S S W 1/2 W S W 1 S W gW 1/2	= = cin. ⌐ a. c. ⊙	∴ t.
28	S gO 1.1/2 S W 2 S W 1/2	= a. c. = = c. a. ⌐ c. a.	⁞⁞ t. ⁞⁞

Martius.

Dies	Ventus.	Coeli facies.	Meteora.
1	S gW 1 W S W 1 S W 2	= = cin. ⌐ c. a. n. = = c. a. n.	⁞⁞
2	S W 2 S WgS 1/2 proc. N N W 2	= = c. a. ⌐ c. a. n. = a. c.	⁞⁞ t. ⁞⁞

Dies	Ventus.	Coeli facies.	Meteora.
3	SW 2	= c. a. n.	
	SW 2	⛈ a. c.	
	SW 2.1/2	= = c. a.	☔ t.
4	SSO 1	= = c. a.	☔ t.
	W 2.1/2	= c. a. n.	
	SW 2	⛈ c. a.	
5	NW 2	= = c. a.	☔ t.
	WNW 1	= = c. a.	
	SSW 1/2	= = cin.	
6	SOgO 1.1/2	☂ a.	
	SgO 1.1/2	= = c. a.	
	SSO 1.1/2	= = c. a.	
7	SgO 1	= = cin.	☔ t.
	S 1.1/2	= = c. n.	
	NgO 1/2	= = n.	
8	WNW 1	= c. a.	
	N 2	= c. a. n.	
	NO 1/2	☉	
9	NWgW 1/2	= = cin.	∴
	OSO 1	= = c. a.	
	ONO 1/2	= = n.	☔
10	S 1	☂ a. rub.	
	SSO 2	⛈ c. a.	
	SSW 1/2 proc.	≡ c. n. a.	☔ t.
11	SW 2.1/2	⛈ c. a.	☔ t.
	WNW 1.1/2	= c. a.	
	SW 1/2	☂ cin.	
12	NgO 1/2	⛈ c. a.	
	O 1	= a. c.	Vap. t.
	WSW 1/2	☉	
13	SW 1/2	☉	∴
	WNW 1	☂ a.	
	OSO 1/2	☂	
14	SSW 1/2	☉	∴ *
	SgO 1	☂ a.	
	WSW 1/2	☉	
15	SW 1/2	≡ a.	∴
	WNW 1	= a. c.	
	NWgW 1	= = c. n.	
16	WNW 1/2	= = c. a.	☔ t.
	WNW 1.1/2	= = c. a.	
	WNW 2	= = n.	☔ t.
17	NW 2	= = c. a.	☔
	NW 2	= c. a.	
	NWgW 1	⛈ c. n. a.	☔ t.
18	NgO 3	☂ a.	
	NW 2	≡ a. c.	
	WNW 1	⛈ n. c.	
19	NWgW 1	= = c. a.	☔ t.
	WNW 2	= = a. c.	
	NWgW 1	= = n.	
20	NNW 1	= = c. a.	☔ t.
	NNO 2	⛈ a. c.	
	ONO 1	☉	
21	NNO 1/2	☂ a.	∴ t.
	ONO 2	☂ a.	
	SW 1	☂ cin.	*AB* alba.
22	SW 1/2	= a.	
	SSO 1	= a.	
	S 1/2	☉	
23	SSO 1/2	☉	
	WSW 2	⛈ c. a. n.	
	WSW 1/2	≡ cin.	☔ t.
24	SgW 1	= = c. a. n.	☔ t.
	SW 1	= = c. a.	
	WSW 1/2	= c. a.	
25	WNW 1/2	⛈ c. a.	
	NNO 1	⛈ a. c.	
	SSW 1/2	☉	
26	SWgS 1/2	= a. c.	
	S 2	= a.	
	SW 1/2	= = cin.	
27	SSW 1	= = c. a.	☔ t.
	WSW 1	⛈ c. a. n.	
	WSW 1/2	= a. c.	☔
28	SW 2	= = c. a.	☔
	WgN 1	= = c. a.	
	SSW 1.1/2	= = c. a.	
29	SWgS 1.1/2	= = c. a.	
	SW 1/2 proc.	≡ a. c.	
	WSW 1	= = c. a.	☔ nocte.
30	SW 1	⛈ c. a.	☔ nocte.
	WSW 2	≡ a. rup.	
	SSW 1.1/2	= = a. c.	
31	S 1	⛈ c. a. n.	☔
	NW 1.1/2	⛈ c. a. n.	
	NgO 1/2	= c. a.	☾

Aprilis.

Dies	Ventus.	Coeli facies.	Meteora.
1	NNO 1.1/2	⛈ a. c.	
	NOgO 2	= c. a.	
	OgN 1	⛈ a. c.	
2	OSO 1	⛈ a. c.	
	SOgO 1.1/2	☂ a.	
	OSO 1.1/2	☂ a.	*AB* rubra.
3	SO 1	☂ a.	
	O 1	= a.	
	SO 1/2	= a. c.	
4	WSW 1/2	= a.	
	SW 1	≡ a. c. rup.	
	WNW 1	= = c. n.	
5	WNW 1/2	= = c. n.	☔ t.
	NW 1	= c. a. n.	
	SOgS 1/2	☉	
6	N 1/2	= = c. a.	
	O 1	☂ a.	
	ONO 1	☂ c. n.	

Dies	Ventus.		Coeli facies.	Meteora.
7	ONO	1.1/2	☍ c. a.	
	ONO	2	☌ a. c.	
	O	1.1/2	= = n. c.	
8	ONO	1.1/2	= = c. a.	
	NO	1	= = c. a.	
	ONO	1	= = c. a.	
9	N	1	☉	
	NNO	2	☍ a.	
	NgO	1	☉	
10	N	1	= = c. a.	
	SOgO	1	☌ a.	
	SO	1	= = cin.	
11	SSO	1/2	☍ c. a.	
	SSW	1	= = c. a.	
	WNW	1/2	= = n.	☔
12	SWgS	1	☍ a. c.	
	WSW	1	= c. a. n.	
	SW	1/2	☌ c. a.	
13	NW	1	☍ c. a.	☔
	SO	1	= c. n. a.	☾ t. h. 3 pom.
	WSW	1	= = c. a.	☔
14	SW	1/2	☌ a.	
	SWgS	1	☍ a.	
	SO	1	= c. n. a.	
15	SWgS	1/2	= = c. a.	☔
	NNW	1	= =	
	NW	1.1/2	= = c. a.	
16	NgO	1.1/2	☌ a. c.	
	NgO	2	= c. a. rup.	
	NW	2.1/2	= = n.	
17	N	3	☍ c. a.	☔ nocte.
	NNW	proc.	☍ c. a.	☔ t.
	WSW	1/2	☍ a.	
18	WSW	1	= a.	☔ t.
	SW	1.1/2	= = cin.	☔
	W	1/2 proc.	= =	☔
19	N	2	= c. a.	☔
	NNW	1/2 proc.	☍ c. a.	☔ t.
	NWgW	1	☍ a. c. n.	*AB* rubra, poſt alba.
20	NW	2	☌ a.	☔
	NWgW	2.1/2	☌ a. c.	☔
	WNW	2	☍ a.	
21	NW	1	☌ a. c.	
	WNW	1.1/2	☌ a. c. rup.	
	SSO	1	☍ a. c.	
22	WSW	1	= = c. a.	
	SW	1.1/2	= = c. a.	☔ t.
	SW	1.1/2	= = c. a.	☔
23	WNW	1.1/2	= = c. a.	☔
	WNW	2	☍ c. a.	
	WgN	2.1/2	☍ c. a.	
24	NW	1.1/2	= c. a.	☔
	NNW	2	= c. a.	
	NgO	1	☌ a. c.	
25	SW	1	☍ a. c.	
	WSW	2	= c. a.	
	SSW	1.1/2	= = c. a.	

Dies	Ventus.		Coeli facies.	Meteora.
26	SgW	1.1/2	= = c. a.	☔
	SWgW	2	= c. a. n.	
	S	1	☌ a.	☉
27	SWgS	1	= = c. a.	☔
	WSW	1	= = c. a.	
	SW	1.1/2	☍ c. a.	☔
28	WgS	1.1/2	= = c. a.	☔
	SW	2	= c. a. n.	
	SW	2.1/2	☌ a. c.	
29	SW	2	☍ c. a.	☔
	SWgW	1.1/2	☌ c. a. n.	
	SW	1/2 proc.	☍ c. n. a.	☔
30	SW	2	= c. a.	☔
	WSW	2.1/2	☌ a. c.	
	SSW	3	= = c. a.	☔

Majus.

Dies	Ventus.		Coeli facies.	Meteora.
1	WSW	1	= = c. a.	☔
	WNW	1.1/2	☍ c. a.	
	NNW	1	= c. a. n.	
2	NW	1	= = c. a.	☔ t.
	NWgW	1.1/2	= c. a. n.	
	WSW	1	= a. c.	
3	SSW	1/2	= = cin.	
	WSW	1	☌ a. c. n.	
	S	1/2	= c. a.	
4	SW	1	☍ a. c.	☔ t.
	SWgW	2	= = c. a.	
	NWgW	1.1/2	☌ a. c.	*AB* rubra, poſt alba.
5	NNW	2	☌ a. c.	☔ t.
	N	2.1/2	= c. a.	
	NNW	2.1/2	= = c. n.	☔
6	NW	1	= = c. a.	☔
	NgO	2.1/2	= = c. a. n.	
	NgO	1	☍ n. c.	
7	N	1.1/2	☍ a.	
	ONO	2	= = c. a.	
	OgN	1	= = c. n.	
8	NgO	2	☍ a. c.	
	OgS	2	☍ c. a. n.	
	OgN	1	= = c. n. a.	☔
9	WSW	1/2	= a. c.	☔ nocte.
	SgO	1	☍ a. c.	
	OgN	1	☍ a. c.	☾ fine tonitru.
10	WSW	1/2	☍ a.	
	OSO	1.1/2	☌ a. c. n.	☔ t. ☾ t. h. 4 pom.
	WSW	1/2	☌ a. c. n.	
11	NW	1/2	= =	☔
	NgO	1	= a. c. n.	☔ ☾ * h. 3 pom.
	WgN	1	= = c. n. a.	☔ ☾ t. h. 8 veſp.

Dies	Ventus.		Coeli facies.	Meteora.
12	W	I	= = c. a.	
	W S W	I	= = c. a.	
	W S W	1/2	= = c. n. a.	☔ t.
13	W S W	1.1/2	☿	
	N	1/2	☍ c. a. n.	☔
	S W	1/2	= = c. a.	☔
14	W N W	1/2	= = c. a.	☔
	N W	I	= = c. a.	
	NWgW	1/2	= = c. a.	
15	N W	1/2	= = c. a.	
	N gO	1.1/2	= c. a. n.	
	N O	I	☿ c. n.	
16	N	1.1/2	= a. c.	
	O S O	1.1/2	= a. c.	
	OSO	1/2	= a. c.	
17	O S O	1.1/2	☿ a. c.	
	O gS	1.1/2	☿ a.	
	O gN	1/2	☉	
18	O	I	☉	
	S O gO	I	☉	
	ONO	1/2	☉	
19	S S W	1/2	☉	
	O S O	I	☉	
	ONO	1/2	☉	
20	Wg S	1/2	☉	
	S O	I	☿ a.	
	O g N	1/2	☉	
21	WNW	1/2	☿ a.	
	S	I	☿ a.	
	OSO	1/2	☉	
22	WNW	1/2	☿ a.	
	S W	1.1/2	☿ a.	
	S gW	1/2	☿ a.	
23	S S W	I	☍ c. a.	♂☌☽ t. h. 11.1/2 mat.
	W S W	I	☍ c. n. a.	☔ t.
	S W	1/2	= = c. n.	☔ t.
24	S S W	I	☍ c. a. n.	☔ ☔ t.
	W S W	I	☍ c. a. n.	♂☌☽ unum tonitru h. 11.1/2.
	S W	I	= = c. n.	☔ *
25	S W	2.1/2	= c. a. n.	
	S W g W	proc.	= a. c. n.	
	W	I	= a. c.	☔
26	S WgS	1.1/2	= a. c.	☔
	W S W	2.1/2	= = c. a.	
	S W	2.1/2	☍ c. a.	☔
27	S WgS	1.1/2	☍ c. a.	
	W S W	2.1/2	☍ c. a. n.	
	W g N	I	☍ c. a.	☔
28	S WgS	1.1/2	= a.	
	S W	2.1/2	= = c. a.	
	S S W	1.1/2	= = c. a.	
29	S WgW	1.1/2	= a. c.	☔
	S W	2.1/2	☍ c. a. n.	☔
	W S W	1.1/2	= c. a. n.	
30	W S W	1/2	☍ c. a.	☔ t.
	N N W	I	☿ a.	
	N W	1/2	= c. a.	

Dies	Ventus.		Coeli facies.	Meteora.
31	N W	I	= = c. a.	☔
	N	1.1/2	☍ c. a.	
	N gO	1/2	☿ cin.	

Junius.

Dies	Ventus.		Coeli facies.	Meteora.
1	N O	1/2	☉	
	N W	I	☿ a.	
	N O	1/2	☿ a.	
2	S W	1/2	= a. c.	☔ t.
	N gO	I	= = c. a. n.	
	N gO	1/2	☍ c. a. n.	
3	N gO	I	= = c. a.	☔
	W N W	I	= a. c. n.	
	W gN	1/2	☍ c. a. n.	
4	N N O	I	☿ a. c.	
	N N W	I	☿ a. c.	
	NNO	1/2	☉	
5	W S W	1/2	= = c. a. n.	☔
	W N W	I	= a. n. rup.	☔ ♂☌☽ h. 3 - 4 pom.
	S S W	1/2	☍ c. a. n.	
6	N gO	I	= = c. n.	☔
	N N O	I	= = a. c.	
	W N W	1/2	= = cin.	
7	W N W	1.1/2	= = c. a.	
	N WgW	2	= c. a. n.	☔ t.
	W N W	1/2	= c. a. n.	☔ t.
8	W S W	1/2	☿ a. c.	
	W N W	I	= c. a.	
	O S O	1/2	☿	
9	O S O	1.1/2	☉	
	O N O	2	= a. c.	
	W N W	I	☉	
10	NWgW	1/2	☿ a. fasc.	
	S OgO	1.1/2	= a.	
	WNW	1/2	= a.	
11	NWgW	1/2	= a. c.	
	S	I	= c. a. n.	
	S W	1/2	= c. a. n.	
12	SWgW	1/2	☿ a.	
	S S O	I	= a. c. rup.	Vapor.
	O S O	I	= c. a.	
13	N N O	1/2	= a. c. n.	
	S O	I	=	Vapor.
	W g N	1/2	☉	
14	WSW	1/2	= a. c.	☔ t.
	N WgW	I	= c. a.	
	NWgW	1/2	= a. fasc.	
15	WNW	1/2	= a.	
	S O	2	= a. c. n. rup.	☔ ♂☌☽ h. 4.1/2 - 7.1/2 vesp.
	WNW	1/2	= c. a.	

Dies	Ventus.	Coeli facies.	Meteora.
16	S WgW 1 S W 1 WNW 1/2	☰ a. c. ☿ a. c. n. rup. ☰ c. a.	☔ t.
17	WNW 1/2 W S W 1 W 1/2	☰ c. a. 🌧 c. a. n. ☰ c. a. n.	☔ t.
18	W 1 W N W 1 W 1/2	☰ c. a. n. 🌧 c. a. 🌧 c. a.	☔ t.
19	S S W 1 S S W 1.1/2 S W 1/2	☰ c. a. 🌧 c. a. ☰☰ a. c.	☔ t.
20	S gW 1 Wg N 1.1/2 Wg S 1/2	☰ c. a. ☰ c. a. n. ☰ c. a. n.	☔ ☔ t.
21	Wg N 1 N WgW 1.1/2 N W 1	☰ a. c. n. ☰ a. c. ☿ a. c.	
22	Wg S 1/2 NWgW 1/2 WSW 1/2	☰ a. faſc. ☰☰ a. c. n. ☰☰ cin.	☔ ☔
23	S S W 1 W 1 SWgW 1/2	☰ a. c. 🌧 c. n. ☰ a. c.	☔
24	W N W 1 Wg N 1 S S W 1/2	☰ a. c. ☰ a. c. n. ☰ a. c.	
25	SWgW 1/2 S W 1 WSW 1/2	☰☰ c. a. 🌧 a. c. n. ☰ a. c. n.	☔ ☔ t.
26	S W 2 W N W 1.1/2 W S W 1/2	☰☰ c. a. ☰ c. a. n. ☰ c. a. n.	
27	S 2 S W g W 2 W N W 1	☰ a. faſc. ☰ a. ☰☰ c. n. a.	
28	WNW 1/2 W S W 1 NWgW 1/2	☰ a. c. ☰ a. c. 🌧 c. a.	♂♃ h. 5. 1/4 - 6 veſp. ☔ ✳
29	W N W 1 N gO 1 N N O 1	☰☰ c. a. ☰☰ c. a. ☰☰	☔ ☔ ☔
30	N N O 1 N gO 1 WNW 1/2	☰☰ cin. ☰☰ c. a. ☰ a. c. faſc.	☔ nocte & mane.

Julius.

Dies	Ventus.	Coeli facies.	Meteora.
1	N W 1 N Og N 1 N N W 1/2	☰☰ c. a. ☰ a. ☿ a. c.	

Dies	Ventus.	Coeli facies.	Meteora.
2	N gO 1 N N O 2 N N W 1	☰ c. a. ☿ a. c. ☉	
3	SWgW 1/2 W N W 1 Wg N 1/2	☿ a. ☰ a. c. ☰☰ c. a. n.	
4	N 2 N W 2 N gW 1	☰ a. c. ☰ c. a. ☰ c. a.	
5	W S W 1 W N W 1 NWgW 1/2	☰☰ c. a. ☰ a. c. ☉	
6	WSW 1/2 S 1.1/2 S S W 1/2	☿ a. c. ☰ a. ☿ c. n.	
7	S g W 1/2 W S W 1 WNW 1/2	☰☰ c. a. ☰☰ c. a. n. ☰ c. a.	☔ ♂♃ h. 4 mat. ☔ ✳
8	WNW 1/2 W N W 1 WNW 1/2	🌧 c. a. n. ☰ c. a. ☰ c. a. n.	☔ ✳
9	W S W 1 Wg N 1 NW 1/2	🌧 c. a. ☰ a. c. rup. ☰ c. a. n.	☔ t. ☔ t.
10	S Wg S 1 W S W 1 S S W 1	🌧 c. a. 🌧 c. a. n. 🌧 c. a. n.	☔ ✳ h. 5. 1/4 unum tonitr.
11	WgN 1/2 W S W 1 S W 1/2	🌧 c. a. ☰ c. a. n. ☰ c. a. n.	☔ ☔ t.
12	S W 1/2 S WgW 1 S S W 1/2	☰☰ c. a. 🌧 c. a. n. ☰ c. a.	☔
13	S WgW 1 W S W 1.1/2 S 1/2	☰ c. a. ☰ c. a. n. ☰ a. c. n.	☔ t. ☔ ♃ t. *AB* rubra, poſt alba.
14	W 1/2 Wg N 1.1/2 S S W 1/2	☰☰ c. a. ☰☰ c. a. n. ☰ c. n. a.	☔ ☔ ♂♃ t. h. 5 - 6 pom. ☔ *AB* alba h. 11 veſp.
15	S W 1 W 1 WNW 1/2	☰ c. a. n. ☰ c. a. n. ☿ a. c.	☔ ☔ t.
16	S W 1/2 S W 1 S S W 1	☰☰ c. a. ☰ ☿ a. c. faſc.	☔ t.
17	S W 1/2 S S O 1/2 S gO 1/2	☿ a. c. 🌧 a. c. n. ☰ a. c. n.	☔ ♂♃ t.
18	W S W 1 W 1 NNO 1/2	☰ a. c. ☰ a. c. n. ☿ a.	
19	WSW 1/2 S 1 S W 1	☰☰ c. a. ☰☰ c. a. ☿ c. a.	☔ t. ☔ ♂♃ h. 3. 1/2 pom.
20	S S W 1/2 SWgW 1/2 S W 1/2	☰ a. c. faſc. 🌧 c. a. n. ☰☰ c. a.	☔ t. ☔

Dies	Ventus.	Coeli facies.	Meteora.
21	S W 1/2 W g S 1/2 S W 1/2	= = c. a. = a. c. ≃ c. a.	
22	S W g S 1 W S W 1 W 1/2	≃ a. c. ≃ a. c. n. ≋ c. a. n.	
23	W S W 1/2 W g N 1/2 S 1/2	= a. c. n. = a. c. n. ≃ a. c. n.	☔ ☿ t. h. 3.3/4 pom.
24	S g W 1 S g W 2 S S W 2	= c. n. a. ≃ a. c. n. ≃ cin.	
25	S W 2 W S W 2 S W g S 1/2	= a. c. = a. c. rup. = = c. a.	☔
26	W S W 2 W g N 2 S W 1/2	≃ a. c. = c. a. n. ⊕ a. c.	☔ t.
27	W S W 1 W S W 1 W 1/2	= c. a. ≃ a. c. ≋ c. a. n.	☔ ☔
28	W g S 1/2 W 1 W S W 1/2	≋ c. a. = c a. rup. ≃ a. c.	
29	S S O 2 S g W 1.1/2 S S O 1/2	⊕ a. ⊕ a. ⊕ a. c.	
30	W 1/2 W 1 S W g W 1/2	≃ a. c. ≃ a. c. rup. = = c. a.	☔ ✶ ☿ t. h. 4.1/4 pom. ☔
31	S S W 1/2 S W 1.1/2 W S W 1.1/2	≋ c. a. = c. a. n. rup. = = c. a. n.	☔ nocte. ☔ ✶

Auguſtus.

Dies	Ventus.	Coeli facies.	Meteora.
1	S W 1 W S W 1 N 1/2	≃ a. c. = a. c. rup. ⊙	
2	W N W 1/2 W N W 1 N W g W 1/2	⊙ ⊕ a. = = c. a.	
3	N g O 1/2 N W 1 N W 1/2	≋ c. a. = c. a. rup. ⊕ a.	
4	W N W 1/2 N g O 1 O N O 1/2	≃ a. c. ≃ a. c. rup. ⊙	
5	W S W 1/2 W S W 1 W S W 1/2	⊕ a. ≃ a. = = c. a.	
6	S S W 1 W S W 1 N W g W 1	= a. c. = a. c. = = c. n.	
7	W N W 1 N g W 1 N g O 1/2	≋ c. a. ≃ a. c. ⊙	*AB* rubra.
8	W N W 1/2 W N W 1 W N W 1/2	= a. c. ≃ a. c. ⊙	
9	S W 1/2 S W 1/2 W g N 1/2	⊙ ⊕ a. ⊙	
10	W N W 1/2 W g N 1 W N W 2	≃ a. c. = = c. n. a. ≋ n. c. a.	☿ t. h. 2.1/2-3 pom.
11	W g S 1 W g N 1.1/2 S W 1/2	= a. c. = c. a. n. = = n. c.	☔ t.
12	S W g W 1 S W 1 S S W 1/2	= a. c. ≋ c. a. n. = = c. n.	☔
13	W 1 W g N 1.1/2 W N W 1/2	= = c. a. ≃ a. c. = c. n. a.	☔ ☔
14	W 1 W g N 1 S W 1/2	= = c. a. ≋ c. n. a. = = c. a.	☔ t.
15	W 1 W S W 1 S W 1/2	≃ c. a. = = c. a. = =	☔ ☔ ✶
16	W S W 1/2 W N W 1 W 1/2	= = c. a. = c. n. a. ≃ c. n.	☔ t.
17	W 1/2 W g N 1 W 1/2	= = c. a. ≃ a. c. rup. ≃ c. n.	☔ t. ☿ h. 3.1/2-4.1/2 pom. ☔ ✶
18	S W 1/2 S W g S 1 S S W 1/2	⊕ a. c. ≃ a. c. = = c. n. a.	☔ ☔ ☿ sine tonitru.
19	W S W 1/2 S W g W 1 S W g S 1	= c. a. = = a. c. = c. n.	☔
20	S S W 1 N W 1/2 W 1/2	= = c. a. ≃ a. c. ≋ c. a.	
21	W N W 1/2 N 1 S W 1/2	≋ c. a. = c. a. ⊕ c. a.	
22	W g S 1/2 W N W 1 W S W 1/2	⊕ a. c. ≃ a. c. ≃ a.	
23	S g W 1 W S W 1.1/2 W N W 1/2	≃ a. = = c. a = = c. a. n.	☔ t.
24	S W 1/2 W g N 1 S W g S 1/2	= c. a. = a. c. n. ≋ c. a.	

Dies	Ventus.	Coeli facies.	Meteora.
25	S S W I S W g S I.I/2 S S W I/2	= = c. a. = = c. a. ☿ a.	⁂ t.
26	S W g S I/2 proc. S W g W 2.I/2 S W I	= = c. a. ⚤ c. a. n. = c. a.	⁂
27	S W g S I/2 W I S W I/2	⚤ c. a. ⚌ a. c. ⚌ a. c.	⁂ ⁂
28	S W I/2 W g N I/2 W I/2	⚤ c. a. = c. a. ⚤ c. a.	⁂ ⁂ t.
29	W N W I W N W I W I/2	= c. a. ⚌ a. c. ☿ a.	⁂ nocte. ⁂
30	S W I/2 N g O I N I/2	= a. c. = a. c. = a. c.	
31	S W I/2 W N W I O S O I/2	= = c. a. ⚌ = c. a. = = c. a.	⁂ t. ⁂ t.

September.

Dies	Ventus.	Coeli facies.	Meteora.
1	N W I/2 N W g N I N W g W I	⚤ c. a. ⚌ a. ☿ a.	
2	W N W I/2 N W I S W I/2	⚤ c. a. ⚤ c. a. ☉	⁂ t.
3	S W g S I/2 N I.I/2 N W I/2	= = cin. ⚤ c. a. = = cin.	 ⁂
4	N g O I/2 N N O I N g O I/2	= c. a. ⚌ a. ☉	⁂ t.
5	W S W I/2 O I O N O I/2	⚌ ⚌ ⚌ a. c. ☉	∴ prima.
6	S W I/2 S S O I N g O I/2	⚌ ⚌ ☉ ☉	∴ cadens. *AB* alba & rubra.
7	S W I/2 N W I N W I/2	☉ ☿ a. ☉	
8	N W g W I/2 N I N W I/2	⚌ ⚌ ☿ a. ⚌ cin.	∴ cadens.
9	N I/2 N W I N W I/2	= = c. a. = = c. a. n. ⚤ c. a.	⁂ t.

Dies	Ventus.	Coeli facies.	Meteora.
10	N g O I N N O I.I/2 N g O I	⚌ a. c. = c. a. ☉	
11	N g O I N O g N I S W I/2	⚤ c. a. ⚌ a. c. = = c. a.	
12	W N W I/2 W I W I/2	= a. c. = = c. a. = = c. a.	⁂ ⁂ t.
13	N W I/2 N W g W I N W I/2	⚤ c. a. = = c. a. n. = = cin.	⁂ t.
14	W N W I W N W I/2 W g N I	= = c. a. ⚤ c. a. ☿ cin.	
15	S O I N O g O I.I/2 W S W I	⚌ a. c. ⚌ c. a. ☿ a.	
16	W I/2 S g W I S W 2	⚤ cin. = = c. a. n. = = n.	⁂ t. ⁂
17	S g W I W I S g W I/2	= = c. a. ⚌ a. c. ⚌ c. a.	⁂ ⁂
18	S S W I/2 W I S W I/2	= = cin. ⚤ = = cin.	⁂ ⁂
19	W g N I W S W I S W I/2	⚌ a. ⚌ a. c. ⚤ c. a.	
20	W I W N W I W S W I/2	⚤ c. a. = a. c. n. ☿ c. a.	⁂
21	W S W I/2 S S O I S S O I/2	= a. ☿ a. ☿	 ©
22	S W I S g O I/2 S S W I/2	☿ a. = a. c. ☉	
23	S I W N W I/2 S W I/2	☿ a. = = c. a. n. ⚤ c. a.	 ⁂ t.
24	S W I/2 W S W I/2 W g N I/2	= = c. a. = c. a. ☿ a.	⁂ t.
25	W N W I/2 N O I O S O I/2	⚌ a. ⚌ a. c. ⚌ a.	⁂ t.
26	W I/2 W g N I O S O I/2	⚌ a. = c. a. ☿ a.	
27	W I/2 W N W I W N W I/2	⚤ a. c. = = c. a. = = cin.	⁂ t. ⁂ ✳
28	W N W I N W g W I S I/2	⚤ c. a. = c. a. n. ☿ a.	

Dies	Ventus.		Coeli facies.	Meteora.
29	WNW	1/2	⌓ c. a.	
	NW	1	⌓ c. a. n.	
	W S W	1/2	⌓ a. c.	
30	W	1/2	= =	⁘
	S S O	1	☂ a.	
	N	1/2	☂ c. a.	

October.

Dies	Ventus.		Coeli facies.	Meteora.
1	W g S	1/2	= a. c.	☔ t.
	S S O	1	≡ a. c.	
	OSO	1/2	⌓ c. a. n.	
2	O S O	1/2	⌓ c. a.	
	O g N	1	= = c. a.	
	O S O	1/2	= c. n. a.	
3	S O	1/2	⌓ c. a. n.	
	S g W	1/2	= = c. a. n.	
	S g W	1/2	= = c. n.	
4	S g W	1.1/2	☂	☔ ✶ nocte.
	S W	1.1/2	= c. a.	
	S W	1	☂ c. a.	
5	WNW	1/2	☂ a. fasc.	
	S S W	1/2	≡ a.	
	WSW	1/2	☉	*AB* alba, post rubra ✶
6	WSW	1/2	= a.	
	S OgO	1	≡ a.	
	ONO	1/2	☂ cin.	*AB* rubra, post alba.
7	WNW	1/2	= =	⁘ cadens.
	W	1/2	≡ a.	
	NNO	1/2	☉	
8	S W	1/2	= =	⁘ cadens.
	WSW	1/2	≡ a.	
	WNW	1/2	☉	
9	S S W	1/2	= c. a.	
	SWgS	1/2	= c. a.	
	WNW	1/2	= c. a.	☔ t.
10	S	1	= c. a.	☔ nocte & mane.
	S W g S	1	= c. a.	
	S gW	1/2	⌓ c. a. n.	
11	S	1	≡ c. n. a.	
	S W	2	= c. a. n.	☔ ☌ fine tonitru h. 8 v.
	S gW	1	= = n.	☔ ✶
12	S W	1.1/2	⌓ c. a.	
	W S W	1.1/2	≡ a. c.	
	S W	1	☂ cin.	
13	S W	1	≡ c. a.	
	S W	1	= c. a.	☔ ✶
	W	1/2	⌓ cin.	☔ *AB* rubra & alba.
14	S W	1/2 proc.	= c. a. n.	☔ nocte.
	W	2	= = c. a.	
	WSW	1	⌓ c. a. n.	☔
15	S g W	1/2	= a. c.	
	N WgW	1	≡ a. a.	
	W S W	1/2	☂ cin.	
16	W	1/2	= =	⁘
	S S W	1/2	≡ a. c.	
	S	1/2	= c. a.	
17	S	1/2	= = c. a.	☔ t.
	W S W	1	= a. c.	
	S W	1/2	≡ a. c. n.	
18	S gW	1	= = c. a.	
	S WgW	1.1/2	⌓ c. a.	
	N WgW	1	= =	☔ ✶
19	W N W	1	= a. c.	☔ nocte.
	W N W	1	⌓ c. a.	
	W N W	1/2	⌓ c. a. n.	
20	W	1/2	⌓ c. a.	☔ t.
	W N W	1	⌓ c. a.	
	W	1/2	⌓ c. a.	
21	S S W	1/2	⌓ c. a.	
	W N W	1	⌓ c. a.	☔ t.
	W g S	1/2	= c. a.	
22	S W	1/2	= c. a.	
	S W g S	2	= a. c.	
	S W	1/2 proc.	= = c. a.	☔
23	S W	1.1/2	⌓ c. a.	☔ nocte.
	Wg N	1.1/2	= c. a. n.	
	W S W	1	⌓ c. a.	
24	W S W	1/2	⌓ c. a. n.	☔
	W	1/2	= c. a.	
	W S W	1/2	≡ a.	
25	S	1/2	= = c. n.	☔
	W	1	= c. a. n.	
	S WgW	2	= = cin.	☔
26	S WgS	1.1/2	= = c. n.	☔ nocte & mane.
	W g N	2	= = c. n.	
	W N W	1.1/2	≡ a. c.	
27	S gW	1/2	= = cin.	
	S W	1	= = c. a.	
	S S W	1/2	= = c. a.	☔
28	S g W	1/2	= = c. a.	
	S O	1/2	= = c. a.	
	S	1	= = cin.	☔ ✶
29	W N W	3	= = c. a.	☔ nocte & mane.
	N gO	2	= = c. a.	
	N N O	1	= a.	
30	S W	1/2	= = c. a.	☔ ✶
	S	1	= = cin.	
	W g N	1/2	= = cin.	☔ ✶
31	S S W	1/2	⌓ c. a.	
	S W	1	= = c. a.	
	S W	1	⌓ c. a.	

November.

Dies	Ventus.	Coeli facies.	Meteora.
1	S W g S 1.1/2	☍ c. a. v.	
	S S W 1.1/2	= c. a. n.	
	S W g W 1	= c. n.	⁞⁞
2	S W 1	= = c. a.	
	W g S 1.1/2	= a. c. n.	
	S W g S 1/2	= = c. a.	
3	S W 2	= = cin.	⁞⁞ ✱ nocte & mane.
	S W g W 2	= = c. a. n.	
	N N O 1.1/2	= = c. n.	⁞⁞
4	N O 1/2	⊙	
	S S W 1/2	= = c. a.	
	S W 1	= = c. a.	AB
5	S W 2.1/2	= = c. a.	⁞⁞ nocte & mane.
	S W g W 1	= = cin.	⁞⁞
	W g S 1	☌ cin.	
6	S W 1	⊏ c. a. v.	
	S W 2.1/2	☍ c. a.	
	S W g W proc.	⊏ cin.	
7	W S W 3	= a. c. r.	⁞⁞ t. nocte.
	W g S 2	= a. c. n.	
	S W 2	⊏ c. n.	☌ t. h. 9- 10 vesp.
8	S W 1	⊏ a. n. fasc.	
	W S W 1	⊏ a.	
	S S W 1.1/2	= = c. n.	⁞⁞ t.
9	SSW 1/2 proc.	= a. c. n. r.	
	WSW 1/2 proc.	= a. c.	
	W 2	= = n. c.	⁞⁞ t.
10	W S W 1	= a. c.	
	W S W 1/2	= a. c	
	S S O 1/2	= cin.	
11	S S O 1/2	⊏ a.	
	S S O 1	☌ a.	
	S O 1/2	☌	
12	W N W 1	☍ c. a.	
	S 1/2	= = c. a. n.	
	S 1/2	= =	⁞⁞
13	N W g W 1	= = c. n. a.	⁞⁞
	S W 1	= = c. n. a.	
	S S W 1/2	= c. n.	
14	S W g W 1/2	= = c. a.	
	W S W 1	= = c. n. a.	
	W N W 2.1/2	= = cin.	⁞⁞ t.
15	W N W 1/2	= = cin.	
	N g O 1	= = cin.	
	N N W 1/2	= = cin.	⁞⁞ t.
16	N W 1/2	☍ c. a. r.	
	W N W 1	= a. a.	
	O S O 1	= = cin.	
17	W S W 1/2	☍ cin.	
	W N W 1/2	☍ c. a.	
	W S W 1/2	= = c. a.	
18	S W g S 1/2	= = c. a.	
	W S W 1	= ⌒ cin.	
	W S W 1/2	☍ c. a. n.	
19	S W g S 1/2	= = c. a.	∴ t.
	W N W 1/2	= = c. a.	⁞⁞ ‡‡
	S S W 1/2	⊏ a.	⁞⁞ ‡‡
20	S S O 1	☍ c. a. r.	∴ t.
	W S W 1	☍ c. a.	‡‡
	N N O 1/2	⊏ a. fasc.	
21	W S W 1/2	= = cin.	∴ n.
	W S W 1/2	= c. a. n.	
	S W 1	= a.	◎
22	S g W 1	= = c. a.	
	S W g S 2.1/2	= = c. a.	
	S W 2.1/2	= = c. a.	⁞⁞
23	S W 1	= = c. a.	⁞⁞
	W S W 1.1/2	= = c. a. n.	⁞⁞ ‡‡
	W N W 2	☍ c. a.	
24	N W 2	☍ c. a. v.	‡‡ ⁞⁞
	W N W 1.1/2	= c. a.	
	W N W 1	= a. c.	
25	N W g W 1/2	= c. a.	⁞⁞ t. nocte.
	N g O 1	— a. c.	
	N N O 1/2	= = c. a.	
26	N O 1/2	☌ a. rub.	
	S O 1	☌ a.	
	S 1	☍ a. c.	
27	O N O 1/2	☌ a. r. c.	
	S W 1	☍ c. a.	
	S W 1/2	☍ c. a.	
28	S W 1/2	= = c. a.	
	N W g W 1	= c. a. n.	
	S S W 1/2	☌ a.	
29	S g W 1/2	⊏ a. r. c.	
	N W g W 1	☍ c. a.	
	N W g W 1/2	= = c. a.	
30	W 1/2	= = c. a.	
	N N W 1	= = cin.	
	W N W 1/2	= = cin.	

December.

Dies	Ventus.	Coeli facies.	Meteora.
1	S W g S 1/2	☌ a. rub.	
	S W 1	☌ a.	
	S S W 1/2	⊙	
2	S S W 1/2	= a.	
	S g W 1/2	= a.	
	S W g W 1	☍ cin.	
3	S S W 1	= = cin.	⁞⁞ ‡‡ nocte,
	S W g W 1	= = c. a. n.	
	S S W 1/2	☍ c. a. n.	
4	S S O 1	☍ c. a. r. n.	
	S W g S 1	= = c. a. n.	⁞⁞ t.
	S 1/2	= = c. a. n.	

Dies	Ventus.	Coeli facies.	Meteora.
5	S WgS 1	= = c. a. n. r.	
	SgW 1	= = c. a. n.	;; t.
	S WgS 1	= = c n.	;;
6	SgW 1	= = cin.	;; * nocte & mane.
	NgO 2.1/2	= = cin.	
	NNO 1	= = c. a. n.	;; *
7	OSO 1	= = c. a. r.	;; mane.
	WSW 1	= c. a. n.	
	S 1/2	⊕ cin.	
8	SSW 1	⊏ c. a. r.	
	SWgW 1	= a. c.	
	SgW 1/2	= = cin.	
9	SSW 1/2	= = cin.	;; *
	SWgW 1	= = c. a.	
	SSW 1/2	⊏ c. a.	;;
10	S 1/2	= = c. r. a.	
	SW 1	⊏ a. c.	
	SWgS 1	⊙	
11	SSW 1/2	⊏ a. rub.	
	SWgS 1	⊏ a.	
	OSO 1/2	⊙	
12	SWgS 1/2	⊏ rub. a.	
	SgO 1/2	= a. c.	
	SSW 1	⊕ cin.	
13	SSW 1.1/2	= c. a. r.	
	SWgS 2	= c. a.	
	SSW 1	= = c. a.	;;
14	SgW 1/2	= c. a. n. r.	
	S 1/2	= c. a.	
	SSW 1	= c. n. a.	
15	SgW 1	= = c. n. a.	
	SSW 1/2	⊏ c. a. n.	
	N 1	= = n.	
16	SSW 1/2	= = c. a. n.	;; nocte & mane.
	WNW 1	⊏ c. n.	
	WNW 1/2	= = c. a. n.	;;
17	NgO 1/2	⊏ c. n. a.	
	WNW 1	= = cin.	
	OSO 1/2	= = c. n.	
18	SO 1/2	= = c. a. n.	;; nocte & mane.
	SgO 1	⊏ c. a. n.	
	WgN 1	= = c. n.	;;
19	NNW 1/2	= = cin.	;; *
	N 1/2	= = cin.	
	NNW 1	= = cin.	;; t.
20	SO 1	= = cin.	;; t.
	SOgO 1/2	= = c. a.	
	OSO 1/2	= = c. a.	
21	NWgW 1	= = c. a.	
	SgW 1	= = cin.	
	NNW 1.1/2	= = cin.	;; ;;
22	N 1.1/2	= = c. a.	;; t.
	NNW 2	= =	
	N 1	= = cin.	;; t.
23	NW 1/2	= = c. v.	
	OSO 1	= = c. a.	
	SO 1/2	= = cin.	
24	WNW 1/2	= = cin.	;; t. nocte.
	SOgS 1/2	= = cin.	
	SO 1	= a.	
25	WNW 1/2	⊏ c. a.	
	SSW 1	= c. a.	
	SSW 1/2	⊏ a. c.	
26	SSW 1/2	= a. c. r.	
	SW 1	⊏ c. a. n.	
	SW 1/2	⊏ a. c.	
27	SSW 1	⊏ c. a.	
	WNW 1	= = c. a.	
	NgO 2	= = c. n.	
28	S 1	= = c. a.	
	SWgS 1/2	= = c. a.	
	WSW 1/2	= = c.	
29	SO 1	= = c.	
	SgO 1	⊏ c. a.	
	SO 1	⊏ c. a. n.	
30	SSO 1/2	⊏ c. n. a.	
	SgO 1	⊕ a.	
	SW 1	⊏ c. n.	
31	SWgW 1/2	⊏ c. a. r.	
	SW 1	⊏ a. c.	
	SO 1/2	= = c. n.	

TABULA PROPAGATIONIS INCOLARUM URBIS GOETTINGAE.

Quinque parochiae urbis.	Copulati.	Nati.			Mortui.		
	Paria.	Pueri.	Puellae.	Summa.	Mares.	Feminae.	Summa.
Ad divi Joannis	24	50	41	91	46	34	80
Jacobi	12	27	36	63	35	40	75
Albani	12	28	26	54	28	32	60
Nicolai	11	22	30	52	27	31	58
Ad B. Virg. Mariae	18	44	45	89	33	37	70
Summa Summarum	77	171	178	349	169	174	343

OBSERVATIONES EX MONTE S. GOTTHARDI

Autore P. Laurentio Mediolanensi.

Horae obſervationis ordinariae 7 mat. 2 pom. 10 veſp.

Januarius.

Dies	Ventus. direct.	vires.	Coeli facies.	Meteora.
1	NW	2	☿ a. faſc.	
	NW	2	☉	
	NW	2	☿ rub.	
2	NW	2	☿ rub. faſc.	
	NW	2	⊏ a. t.	
	NW	2	☿ a. t.	
3	NW	3	☿ rup.	
	NW	2	☉	
	NW	3	☉	
4	NW	2	☉	
	NW	1	☉	
	NW	2	☉	
5	NW	1	☉	
	NW	2	☶ a. faſc.	
	NW	3	= =	
6	NW	2	⊏ a.	
	NW	1	☉	
	NW	2	☶ lut.	
7	NW	3	⊏ a. faſc. l.	
	NW	3	⊏	∴ h. 1 pom.
			= =	
8	NW	2	☉	
	NW	1	☶ a. t.	
	NW	1	= =	
9	NW	1	= =	
	NW	1	☿ a. faſc.	
	NW	2	☉	
10			☉	
	SO	1	☉	
	NW	1	☉	
11	SO	1	☉	
	NW	1	☉	
	NW	1	☉	
12	SO	1	☿ rub.	
	SO	1	☉	
	SO	2	☉	
13	SO	2	☉	
	SO	2	☉	
	SO	1	☉	
14	SO	2	☉	
	SO	1	☶ a. faſc. conf.	
	SO	1	☉	
15	OSO	2	= =	∴ ‡‡
	SO	2	= =	
	SO	1	= =	
16	SO	1	= =	∴ h. 9 mat.
	SO	1	⊏ a. rup.	
	SO	1	= =	∴
17	NW	1	⊏ a. faſc.	
	SO	1	= =	∴ h. 12 merid.
	SO	2	= =	∴
18	SO	1		∴ ‡‡
	SO	1		∴ ‡‡
	SO	1		∴
19	NW	3		∴ ‡‡
	SO	1		∴ ‡‡
	NW	1	☉	
20	NW	3		∴ vort. niv.
	NW	2	☉	
	NW	3		∴ vort. niv. h. 6 veſp.
21	NW	2		∴
	NW	2	☉	
	NW	3	☉	
22	NW	4		∴ vort. niv.
	NW	4		∴ vort. niv.
	NW	4		∴ vort. niv.
23	NW	3	☉	
	NW	3	☉	
	NW	3	☉	
24	NW	3	☉	
	NW	3	☉	
	NW	2	☉	
25	NW	2	☉	
	NW	2	☉	
	NW	4		∴ ‡‡ h. 5 veſp. vort. niv.
26	SO	2		∴ ‡‡
	SO	2		∴ ‡‡
	SO	1		∴ ‡‡
27	S	2		∴ ‡‡
	S	3		∴ ‡‡
	S	1		∴ ‡‡
28	NW	2	☉	
	SO	1	☉	
	SO	3	= =	
29	NW	3		∴ vort. niv.
	NW	1	☉	
	NW	2	☉	

Dies	Ventus.		Coeli facies.	Meteora.
30	SO	1	⊙	
	SO	1	⊙	
	NW	2	⊙	
31	NW	2	⊙	
	NW	1	⊙	
	NW	2	⊙	

Februarius.

Dies	Ventus.		Coeli facies.	Meteora.
1	NW	1	⊙	
	NW	1	⊙	
	NW	1	⊙	
2	NW	2	⊖ a. rup.	vort. niv.
	NW	2	⊙	
	NW	1	⊙	
3	SO	1	⊙	
	NW	1	⊙	
	NW	2	⊙	
4	NW	2	⊙	
	NW	2	⊙	
	NW	2	⊙	
5	NW	2	⊙	
	NW	2	⊙	
	NW	1	⊙	
6	SO	2	⊙	
	NW	1	⊙	
7	NW	1	⊖ a. fasc.	
	SO	1	⊖ a. fasc.	
	SO	1	⊖ a. fasc.	
8	NW	2	= =	∴ ‡‡ h. 12 mer. vort. niv.
	NW	2		∴ ‡‡ h. 6 vort. niv.
	NW	3		
9	NW	1	⊙	
	NW	1	⊙	
	SO	1	⊙	
10	SO	2	⊏ rub. c.	
	OSO	2	⊏ c. a.	
	OSO	2	⊏ c. a.	∴ h. 6 vesp.
11	OSO	2		∴ ‡‡
	OSO	2		∴ ‡‡ vort. niv.
	SO	2		∴ ‡‡ vort. niv.
12	SO	1		∴ ‡‡
	SO	2		∴ ‡‡
	S	2		∴ ‡‡ vort. niv. h. 6 vesp.
13	NW	2	= =	∴ ‡‡ vort niv.
	NW	2		
	NW	2		∴ h. 7 vesp. vort. niv.
14	NW	1		∴ ‡‡ vort. niv.
	NW	2	= a. fasc.	
	NW	1	⊙	

Dies	Ventus.		Coeli facies.	Meteora.
15	NW	2	⊙	
	NW	2	⊙	
	NW	1	⊙	
16	NW	1	= a. fasc. rub.	
	SO	1	⊏ a. fasc.	
	SO	1	⊙	
17	NW	1	⊙	
	NW	2	⊙	
	NW	1	⊙	
18	NW	2	⊙	
	NW	2	⊙	
	NW	2	⊙	
19	NW	3	⊙	∴
	NW	3	⊙	∴ vort. niv.
	NW	3	⊙	∴ vort. niv.
20	NW	3	⊙	
	NW	2	⊙	vort. niv.
	NW	3	⊙	
21	NW	2	⊙	
	NW	2	⊙	
	NW	3		∴ vort. niv. h. 6 vesp.
22	NW	3		∴ vort. niv.
	NW	3		∴
	NW	2		∴ vort. niv.
23	NW	2	⊙	
	NW	3	⊙	
			⊙	
24	NW	2	⊙	
	NW	3	⊙	
	NW	1	⊙	
25	NW	2	⊙	
	NW	2	⊙	
	NW	2	= =	
26	NW	2	⊙	
	NW	2	⊙	
	NW	2	⊙	
27	NW	2	⊙	
	NW	1	⊙	
	NW	1	⊙	
28	NW	1	= =	
	NW	2	⊙	
	NW	2	⊙	

Martius.

Dies	Ventus.		Coeli facies.	Meteora.
1	NW	1	= a. fasc.	
	NW	2	⊏ a.	
	SO	1	= =	
2	SO	1	= a. fasc.	
	SO	2		∴ h. 2 pom.
	SO	2		∴ ‡‡ h. 6 vesp.

Dies	Ventus.		Coeli facies.	Meteora.
3	SO	2	☉	∴ h. 12 merid.
	SO	2	= =	∴ ‡‡ h. 6 vesp.
4	SO	2		∴ ‡‡
	NW	3		∴ ‡‡ vort. niv.
	NW	3		∴ ‡‡ vort. niv.
5	NW	2		∴ vort. niv.
	NW	1		∴ vort. niv.
	SO	1		∴ ‡‡ h. 7 vesp. vort. niv.
6	SO	1		∴ ‡‡
	NW	1	= a. fasc.	
	O	2	= =	
7	O	2		∴ ‡‡
	O	1		∴ ‡‡
	NW	4		∴ ‡‡ vort. niv.
8	NW	3		∴ ‡‡ vort. niv.
	NW	3		∴ vort. niv.
	NW	2		∴ vort. niv.
9	SO	1	☉	∴ ‡‡ h. 12 merid.
	SO	1		∴ ‡‡
	S	1		
10	NW	2	☍ a. rub.	
	NW	1	☉	
			☉	
11	NW	1	☉	
	NW	1	☉	
	NW	1	☉	
12	SO	1		∴ ‡‡
	WNW	2		∴ ‡‡ vort. niv.
	WNW	3		∴ ‡‡ vort. niv.
13	NW	2		∴ ‡‡
	NW	2	☉	
	NW	2		∴ h. 4 pom.
14	NW	1	☉	
	NW	1	☉	
			☉	
15	NW	3	☉	
	NW	2	☉	
	NW	1	☉	
16	NW	2	☌ a. l. c.	
	NW	3	☉	vort. niv.
	NW	3	☉	
17	NW	2		∴
	NW	2	☉	
	NW	2	☉	
18	NW	2	☉	
	NW	2		∴ h. 1 pom.
	NW	2	☉	
19	NW	2	☉	
	NW	1	☉	
	NW	1	☉	
20	NW	2	☉	
	NW	2	☉	
	NW	2		∴ h. 5 vesp.
21	NW	1	☉	
	NW	1	☉	
	NW	1	☉	

Dies	Ventus.		Coeli facies.	Meteora.
22	NW	1	☉	
	NW	1	☉	
	NW	1	☉	
23	NW	1	☉	
	SO	1	= =	
	SO	1		∴ h. 5 vesp.
24	NW	1		∴ ‡‡
	NW	1		∴ vort. niv.
	NW	1		∴
25	NW	2		∴
	NW	2	☌ a. fasc.	∴
	NW	2		∴
26	SO	1	☉	
	SO	1	☉	
			☉	
27	SO	1	☌ a. fasc.	
	OSO	1		∴ h. 1 & ‡‡ h. 2 pom.
	OSO	1		∴ ‡‡
28	NW	2	☌ a. rub. rup.	∴
	NW	2		∴ ‡‡ circa merid.
	NW	2	☌ a. l. c.	
29	SO	1	☍ a. rup.	∴ h. 10 mat.
	S	1		
	S	1		∴
30	SSO	2		∴ ‡‡ tota die.
	SSO	2		
	SSO	2		
31	SSO	2		∴ ‡‡ tota die.
	SSO	2		
	O	2		

Aprilis.

Dies	Ventus.		Coeli facies.	Meteora.
1	SO	1		∴ ‡‡ tota die.
	SO	1		
	SO	1		
2	SO	1		∴ ‡‡ tota die.
	SO	1		
	SO	1		
3	OSO	2		∴ ‡‡
	OSO	2		∴ ‡‡
	OSO	2		∴
4	SO	1	☌ a. fasc.	∴ tota die.
	SO	1	☍ a. t.	
	SO	1	☌ a. t.	
5	SO	2	☌ a. t. sp.	∴
	SO	2	= =	∴
	SO	1	☍ a. t.	
6	SO	1	☌ a. fasc.	
	SO	2	☌ a. t.	∴ h. 1 pom.
	SO	1	☰ a. rub.	∴

Dies	Ventus.		Coeli facies.	Meteora.
7	OSO	2	= =	⁘
	OSO	2	= =	⁘ ‡‡ h. 1 pom.
	OSO	2	= =	⁘ ‡‡
8	S	1	≡ =	⁘ tota die.
	S	1	⌓ a. t.	
	S	1	= =	
9	SO	1	= =	⁘ tota die.
	NW	1		
	NW	1		
10	SO	2		⁘ ‡‡ tota die.
	SO	2		
	SO	2		
11	SO	1		⁘ ‡‡
	SO	1	= =	
	SO	2		⁘ ‡‡ h. 4 pom.
12			⌓ a. t.	
	SO	1	= =	
	SO	1	= =	
13	SO	2		⁘ ‡‡
	SO	2		⁘ ‡‡
	NW	1	⊙	
14	SO	2	⌓ a. t. l. c.	⁘ h. 10 mat.
	SO	2	= =	‡‡ h. 5 vesp.
	SO	2		⁘ ‡‡
15	OSO	2		⁘ ‡‡ tota die.
	OSO	2		
	OSO	2		
16	NW	1		⁘
	NW	2		⁘
	NW	2		⁘ vort. niv.
17	NW	2		⁘ vort. niv.
	NW	3		⁘ ‡‡ circa merid.
	NW	3		⁘ vort. niv.
18	NW	3		⁘ vort. niv.
	NW	3	⊙	
	NW	3	⊙	vort. niv.
19	NW	2		⁘ ‡‡ vort. niv.
	NW	3		⁘ vort. niv.
	NW	3		⁘ vort. niv.
20	NW	4		⁘ vort. niv.
	NW	4		⁘ S vort. niv.
	NW	4		⁘
21	NW	4		⁘ vort. niv.
	NW	3		⁘ vort. niv.
	NW	4		
22	NW	2	⊙	
	NW	2	⊙	
	NW	3	⊙	
23	NW	3	⌓ a. fasc.	
	NW	2	⊙	
	NW	1	⊙	
24	NW	2		⁘
	NW	2	≡ a.	⁘ ‡‡ h. 4 pom.
	NW	2		⁘
25	NW	2		⁘
	NW	1	≡ a.	
	SO	1	⌓ a.	⁘ h. 7 vesp.

Dies	Ventus.		Coeli facies.	Meteora.
26	S	1		⁘ ‡‡
	S	2		⁘ ‡‡
	S	2		⁘
27	NW	2	⊙	
	NW	1	≡ a.	
	NW	1	≡ a.	
28	OSO	2		⁘
	S	2		⁘
	WNW	2		⁘ ‡‡ h. 7 vesp. brev.
29	NW	2		⁘
	NW	3	≡ a. t.	
	NW	1	= =	⁘ h. 6 vesp. vort. niv.
30	NW	3		⁘ ‡‡
	NW	2	⌓ a. fasc. conf.	⁘
	NW	2		⁘ vort. niv. h. 6 vesp.

Majus.

Dies	Ventus.		Coeli facies.	Meteora.
1	NW	2		⁘ ‡‡ vort. niv.
	NW	2		⁘ vort. niv.
	NW	3		⁘ vort. niv.
2	NW	4	≡ a.	⁘ vort. niv.
	NW	3		⁘ vort. niv.
	NW	3		⁘ vort. niv.
3	NW	3		⁘ vort. niv.
	NW	3	= a. fasc.	⁘ vort. niv.
	NW	3		⁘ vort. niv.
4	NW	1	⊙	
	NW	2	= =	⁘ S
	NW	3	= =	⁘ h. 5 vesp.
5	NW	3		⁘ ‡‡
	NW	1		⁘ ‡‡
	NW	3		⁘ ‡‡ vort. niv.
6	NW	3		⁘ vort. niv.
	NW	2		⁘ vort. niv.
	NW	2		⁘ vort. niv.
7	NW	2		⁘ vort. niv.
	NW	1	= =	
	NW	1		⁘ h. 5 vesp.
8	NW	1		⁘ ‡‡
	NW	1		⁘
	NW	2		⁘
9	NW	2		⁘ ‡‡
	NW	1		⁘
			= =	
10	SO	1		⁘ ‡‡
	SO	2		⁘ ‡‡
	SO	1		⁘
11	NW	2		⁘ ‡‡ tota die.
	SO	2		
	SO	3		

Dies	Ventus.		Coeli facies.	Meteora.
12	O S O	2		∴
	S O	1		∴ ‡‡ h. 1 pom.
	S O	1		∴
13	S O	1		∴
	S S O	2		∴ ‡‡ h. 11 mat.
	S S O	2		∴ ‡‡
14	N W	2		∴ ‡‡
	N W	2		∴ S
	N W	2		∴
15	N W	3	⌒ a. fasc.	∴ S
	N W	2	⌒ a. c.	∴
	N W	1		∴
16	N W	1	⊙	
	N W	1	⌒ a. t. rup.	
	N W	1	⌒ a. t.	∴ h. 7 vesp.
17			⌒ a. rup.	∴
	S O	1	⌒ a. fasc.	
	N W	1	⌒	∴ h. 5 & ‡‡ h. 6 vesp.
18	N W	2		∴ ‡‡ lev.
	N W	3		∴ ‡‡
				∴ ‡‡
19	N W	2		∴ tota die.
	N W	1	⌒ a. t. l.	
	N W	2	⌒	
20	N W	2	⊙	
	N W	1	⊙	
	N W	1	⌒ a. t.	∴ h. 8 vesp.
21	N W	1	⊙	∴
	N W	1	⊕ a.	
	N W	1	⌒ a. t.	
22	N W	1	⊕ a. t.	
			⌒ a.	
	N W	1	⊕ a. t. l.	
23	S O	2	⌒ a. t.	∴
	S O	2	⌒ a. l.	∴
	S O	2	⌒	∴ ‡‡ h. 6 vesp.
24	S O	2		∴ ‡‡
	S O	2		∴ ‡‡
	S O	3		∴ ‡‡
25	S O	3		∴ ‡‡
	N W	2		∴ ‡‡ vort. niv.
	N W	3		∴ ‡‡ vort. niv.
26	N W	3	⊙	∴
	N W	1	⊕ a. fasc.	
	N W	1	⊕ a. t.	
27	S O	1	⌒	∴
	N W	3		∴ ‡‡ h. 9 mat.
	N W	3		∴ ‡‡ vort. niv.
28	N W	2	⌒ a.	∴
	N W	1	⊕ a. fasc.	
	S O	2	⌒	∴ h. 6 vesp.
29	N W	1	⌒ a.	∴ ‡‡ noct. temp. & saep.
	N W	1		∴ in die.
	N W	2		∴ ‡‡
30	N W	2	⌒ a. fasc.	∴
	N W	1		∴
	N W	2		∴ vort. niv.
31	N W	3		∴ vort. niv.
	N W	3		∴ S vort. niv.
	N W	3		∴ vort. niv.

Junius.

Dies	Ventus.		Coeli facies.	Meteora.
1	N W	3		∴ vort. niv.
	N W	3		∴ vort. niv.
	N W	3		∴ vort. niv.
2	N W	2	⊙	∴
	N W	2	⊙	
	N W	2	⊙	∴ h. 7 vesp. brev.
3	S O	1	⌒ a. fasc.	∴ ∴
	S O	1	⌒ a. t. rup.	
	S O	1	⌒ a. fasc.	∴ h. 7 vesp.
4			⌒ a.	
	S O	2	⌒ a. t.	
	S O	2	⌒ a. t. c.	∴ post obs. dein ‡‡
5	S O	1		∴ ‡‡
	S O	2		∴ ‡‡
	S O	2		∴
6	N W	2		∴ tota die.
	N W	2	⌒ a. fasc. conf.	
	N W	2		
7	N W	2		∴
	N W	2		∴ ut ‡‡
	N W	3		∴
8	N W	2		∴ ut ‡‡
	N W	2	⌒ a. fasc.	∴
	N W	2		∴ ut ‡‡
9	N W	1	⌒ a. c.	
	N W	1	⌒ a. c.	∴ ‡‡ h. 8 vesp. Ora longe h. 8. 1/2 vesp.
	N W	1		
10	S	1	⌒ a.	∴
	S	1	⌒ S	‡‡ h. 4 pom. usque ad 8 v.
			⌒	
11	S	1	⌒ a. c.	
			⌒ a. c.	
	N W	2	⌒ a. rub.	∴ h. 8 vesp.
12	N W	1	⊙	
	S	1	⌒ a. t.	∴ h. 8 vesp.
13			⊕ a. rub.	∴
	S O	1	⌒ a. t.	
	N W	2	⌒	‡‡ vesp.
14	S O	1		∴ ‡‡
	S O	3		∴ ‡‡
	S O	3		∴ ‡‡
15	S O	3		∴
	S O	3		∴ *
	S O	3		∴ *

Dies	Ventus.		Coeli facies.	Meteora.
16	NW	2	⊏ a. t.	∴ h. 12 merid. evan.
	NW	1	⊏ a. fasc.	∴ h. 7 vesp.
	NW	2		
17	NW	2		∴
	NW	2	= a. t. rup.	∴ evan.
	NW	2		∴ h. 7 & ⁞⁞ h. 7. 1/2 vesp.
18	NW	2		∴ ⁞⁞
	NW	2	= a. rup.	∴
	NW	2		∴
19	NW	1	= a. t.	
	S	1	= a. rub. rup.	∴ h. 3 pom. ⁞⁞ h. 4 brev.
	NW	2		♂ h. 5 pom.
20	NW	1	= =	∴
			= =	∴ ⁞⁞ h. 12 merid.
	NW	1		∴
21	SO	1		∴ ⁞⁞ tota die.
	NW	2		
	NW	1		
22	NW	3		∴ ⁞⁞
	NW	2	⊏ a. t.	∴ ⁞⁞ ✶
	NW	2		∴ ⁞⁞
23	NW	1	☉ lut.	
	NW	1	= a. fasc. rub.	∴ h. 3 pom.
	NW	1		
24	NW	1	⊏	∴ ut ⁞⁞
	NW	2	⊏ a. l.	
	NW	1	⊏ a. t. l. c.	
25	SO	1	= a. l. c.	∴
	NW	1	=	
	NW	2		∴ h. 5 vesp.
26	NW	2	☉	
	NW	2	☉ a. l.	
	SO	2	= =	∴ h. 7 vesp.
27	SO	2	☉	∴ tota die.
	SO	2	⊏ a.	
	SO	2	⊏ a.	
28	SO	2	⊏ a. l. t.	∴
	SO	2	= = a. fasc.	∴ ⁞⁞ h. pr. prom.
	SO	3		∴
29	SO	2	⊏	∴
	OSO	3		∴ ⁞⁞ h. 2 pom.
	S	2		∴ ⁞⁞
30	NW	1	⊏ rub. c.	∴ ⁞⁞ in mont. sum.
	SO	1	⊏ rup. lut.	∴ ⁞⁞ h. 12 merid.
	NW	2		∴

Julius.

Dies	Ventus.		Coeli facies.	Meteora.
1	NW	2	⊏ a. fasc. conf.	
	SO	2	⊏ a. fasc. conf.	∴ h. 4 pom.
	SO	2		
2	NW	2		∴ ⁞⁞
	NW	2		∴ S
	NW	2		∴ ⁞⁞ h. 7 vesp.
3	NW	4		∴ ⁞⁞
	NW	3	= a. fasc. rup.	
	NW	2	= a. t.	
4	NW	2	☉	
	NW	2	☉	∴ h. 3 pom.
	NW	2		
5	NW	2	☉ a. t.	∴
	NW	2	☉	
	NW	1	= = a. rub.	∴ h. 7 vesp.
6	SO	1	⊏	∴
	SO	2		∴ S
	S	1		∴ ⁞⁞ h. 6 & ♂ h. 8 vesp.
7	S	2		∴ ⁞⁞ per tot. noctem.
	S	2		∴ ⁞⁞
	S	2		∴ ⁞⁞
8	NW	2		∴ ⁞⁞
	NW	2		∴ ⁞⁞
	NW	2		∴ ⁞⁞
9	NW	2		∴
	NW	1	⊏ a. rup.	∴
	NW	2		∴
10	SO	2	= =	∴
	SO	2		∴ ⁞⁞ saep. in die.
				∴
11	NW	1	= c. rub.	∴
	NW	1	⊏	∴ ⁞⁞
	NW	2		∴ ⁞⁞
12	NW	1	⊏ a. c.	
	OSO	1	= =	∴ h. pr. prom.
	OSO	1		∴ ⁞⁞
13	WNW	1	⊏	∴
	OSO	4		
	OSO	2	⊏ a. fasc. l.	
14	S	2		∴ ⁞⁞ per tot. noctem.
	NW	1	= =	∴
	NW	2	= a. fasc.	∴
15	NW	2	☉	
	OSO	2	☉ a.	
	OSO	2	⊏ a. t.	
16	OSO	2		∴ ⁞⁞
	OSO	2		∴ ⁞⁞
	OSO	2		∴
17	OSO	2	⊏ a. c.	∴
	OSO	1		∴ ⁞⁞ saep. in die.
	S	1	⊏ c. a.	∴
18	NW	2		∴
	S	1		∴
	S	2		∴ ⁞⁞ ♂ h. 5 vesp.
19	NW	1	= =	∴
	NW	3		∴ S
	NW	3	= a.	∴
20	SO	2	= l. rup. c.	
	SO	2		∴ h. 12 merid.
	OSO	3	⊏ a. fasc.	∴ ⁞⁞ h. 7 vesp.

Dies	Ventus.		Coeli facies.	Meteora.
21	OSO	3		∴ ☔ſaep. ♂☔ ☔p. tot.noct.
	NW	2		∴ S ♂☔ ☔ h.8 mat. in-
	SO	1	= =	∴ ſurg.NWtot.coel.f.ſer.
22	S	1		∴ ☔
	S	2		∴ ☔ ☔
	NW	1		∴
23	NW	1	⊏ a. faſc.	∴ h. 2 p. ☔ lev. & ſaep.
	SO	2		∴ poſt merid.
	SO	2		
24	SO	2		∴ ☔
	NW	1		∴ ☔
	NW	1	♁ a. lut.	
25	S	2	≍ a. c. = =	∴ h. 10 mat. ∴
26	NW	2	≍ a. l.	∴
	NW	2	≍ a. faſc.	∴ h. 7 veſp.
	NW	2		
27	NW	2		∴
	NW	2	≍ a. faſc.	
	NW	2	♁ a. faſc.	∴ h. 6 veſp.
28	NW	2	☉	
	S	1	♁	
	NW	1	☉	
29	S	1	♁	☔ h. 6 veſp. brev.
	S	2	♁ a. +	∴ h. 7 at evaſ.
	S	3	⊏ a. faſc.	
30	S	1	≍ a. rub.	∴
	S	2	⊏ a. faſc.conf.	∴ h. 3 pom.
	S	2	= a. faſc.	
31	S	1		∴ ☔ ♂☔ h. 5 usque ad 9 m.
	S	2	⊏ a. faſc.	∴
	NW	1		∴

Auguſtus.

Dies	Ventus.		Coeli facies.	Meteora.
1	NW	2		∴
	NW	1	≍ a.	
	NW	2	☉	
2	NW	1	☉	
	NW	1	♁ a.	
	NW	2	≍	∴ h. 6 pom.
3	NW	1	☉	
	NW	2	☉	
	NW	1		∴ h. 6 pom.
4	NW	2	≍ a. rub. c.	∴
	NW	2	≍ a. l.	
	NW	2		∴ h. 7 veſp.
5			≍ a. faſc.	
	NW	2	≍ a.	
	NW	2	♁	
6			☉ +	
			♁ a.	
	NW	1	♁ lut.	
7	NW	1	☉	♂ ✳ h. 8 veſp. ☔ h. 9
	NW	1	♁ a. faſc. l.	brev. *AB* h. 9. 1/2.
	NW	2	≍ lut.	NB. Prima vice viſa fuit
8	NW	1	☉	poſt ingentes coruſca-
	S	1	≍ a.	tione fulgura, ac tonitr.
	NW	2	☉	
9	S	2	☉	
	NW	1	≍ a.	
	NW	2	☉	
10	SO	2	≍ a. c.	∴
	NW	2	≍ a. faſc. rup.	☔ h. 4 pom. brev.
	NW	2	= = a.	
11	NW	1	☉	
	S	1	≍ a. l.	
	NW	2		∴ h. 8 veſp.
12	NW	1	⊏ a. c.	∴ tota die.
	NW	2	⊏ a. c. l.	
	NW	2	⊏ a. c.	
13	NW	3		∴ ☔
	N	4	= a.	
	N	3	≍ a.	☔ h. 8 veſp.
14	NW	2	≍ a. rub.	∴
	NW	1	♁ a.	
	NW	1	≍ a. rub.	∴ h. 7 veſp.
15	NW	1	≍ a.	
	NW	1	⊏ a. ſp. t.	
	NW	2	≍ a. t.	
16	NW	1	☉	
			♁ a.	
			≍ a.	
17	S	1	⊏ a.	☔ h. 3 pom. at brev. & lev.
			= =	
			=	
18	S	1	⊏	∴
	SO	1		∴
	OSO	2		∴ ☔ h. 8 veſp.
19	O	2		∴ ☔ ♂☔ per tot noct. ✳
	S	2		∴ ☔
	O	2		∴ ☔ ♂☔ h. 6 v. usq. ad 3m.
20	S	2	⊏ a.	∴
	S	1	⊏ a.	∴ ☔ ſaep. poſt merid.
	SO	1		∴ ☔ h. 6 veſp.
21	S	1		∴ ☔ ab h. 8 usq. ad 10 m.
	NW	3		∴ ☔ h. 3 usq. ad 5 veſp.
	NW	2		∴
22	NW	2	⊏ a.	∴
	NW	1	≍ a.	
	NW	1		∴ h. 8 veſp.
23	SO	1	≍ a. l.	
	SO	2	= =	∴ h. 1 pom.
	NW	1		∴
24	NW	1	⊏ a.	∴ tota die.
	SO	2	= =	
	NW	2	≍ a. t.	

Dies	Ventus.		Coeli facies.	Meteora.
25	NW	1	⊏ lut. rup.	⁘ ⁞⁞ hac nocte.
	O	2	⊏	⁘ ⁞⁞
	O	4		⁘
26	NW	2		⁘ ⁞⁞
	NW	2		⁘ ⁞⁞
	NW	3		⁘ ‡‡ h. 6 veſp.
27	NW	2		⁘
	NW	2	= a. t.	
	NW	3	= =	⁘ ‡‡ h. 7 veſp.
28	NW	2		⁘ ∴
	NW	2	⊏ a. faſc.	
	NW	2		⁘ & ‡‡ h. 7 veſp.
29	NW	2		⁘ S ∴
	NW	3		⁘ ‡‡ circa merid. brev.
	NW	2		⁘ ‡‡ circa h. 6 veſp. brev.
30	NW	1	⊙	⁘
	SO	1		⁘ ‡‡ h. 12 merid.
	SO	1		⁘ ‡‡
31	NW	1	⊙	
	NW	1	= a.	
	NW	1		⁘ h. 7 veſp.

September.

Dies	Ventus.		Coeli facies.	Meteora.
1	NW	2	= lut. rub.	
	NW	2	⊖ a.	
	NW	2		⁘ h. 6 veſp.
2	NW	2	⊖ a. t.	
	NW	2	⊖ a. t.	
				⁘ h. 7 veſp.
3	NW	1	⊙	⁘
	NW	2	⊙	
	NW	2		⁘ h. 7 veſp.
4	NW	2	⊙	
	NW	2	⊖ a. faſc.	⁘ h. 4 pom.
	S	2		
5	SO	2		⁘
	SO	2	= a. t.	
	SO	2	⊖ a. l.	
6	SO	2	⊖ a.	⁘ tota die.
	SO	2	= a. faſc. conf.	
	SO	3		
7	SO	1	⊏ t.	⁘
	SO	1	⊏ a. faſc.	⁘
	NW	1	= =	
8	NW	2	⊖ a. t.	⁘
	NW	2	= =	⁘ ⁞⁞ h. 3 pom.
	NW	3	= =	⁘
9	NW	2	⊖	⁘
	NW	1	= = a. t.	⁘
	NW	1	= =	⁘ ⁞⁞ h. 6 veſp.

Dies	Ventus.		Coeli facies.	Meteora.
10	NW	2		⁘ tota die.
	NW	2		
	NW	4		
11	NW	2	⊙	⁘
	NW	2	⊙	
	NW	2		⁘ h. 6 veſp.
12	NW	2	⊙	⁘ h. obſerv.
	NW	2	⊙	
	NW	1		⁘ h. 7 veſp.
13	NW	1	⊙	⁘
	NW	1	⊙	
	NW	1	⊙	
14	SO	2		⁘ tota die.
	SO	2		
	SO	2		
15	SO	1		⁘
	NW	2	= =	
	NW	1	⊙	
16	SO	2	⊏ faſc. a.	⁘ tota die.
	SO	2		
	SO	2		
17	NW	2		⁘ ‡‡
	NW	1	⊏ a. faſc.	⁘
	SO	2		⁘ ⁞⁞ h. 7 veſp.
18	NW	2		⁘ & ‡‡ tota die.
	NW	2		
	NW	2		
19	NW	2		⁘ ‡‡
	NW	1	⊏ a. faſc.	
	NW	1	⊏ l. a.	
20	NW	2		⁘ ‡‡
	NW	2	⊙	
	NW	1	⊖	⁘ ‡‡
21	NW	2	⊖	⁘ ‡‡ ſtatim ceſſ.
	NW	2	⊙	
	NW	2	⊙	
22	SO	2	⊙	⁘
	SO	2	⊙	
	SO	2	⊙	
23	SO	1	⊙	⁘ tota die.
	SO	1	⊙	
	SO	2		
24	SO	2		⁘ ‡‡
	SO	2	⊙	
	SO	2	⊙	
25	SO	2		⁘ tota die.
	SO	2		
	SO	2		
26	SO	2	⊏ a. rub.	
	SO	2		⁘ h. 1 pom.
	SO	2		⁘
27	SO	2		⁘ & ⁞⁞ tota die.
	SO	1		
	SO	1		
28	NW	1		⁘ tota die.
	NW	1		
	NW	1		

Dies	Ventus.		Coeli facies.	Meteora.
29	SO	1		⁘ ‡‡
	SO	1		⁘ ‡‡ ✳
	SO	1		⁘ ‡‡
30	SO	1		⁘ ‡‡
	SO	1		⁘ ‡‡ ✳
	SO	1		⁘ ‡‡

October.

Dies	Ventus.		Coeli facies.	Meteora.
1	SO	2		⁘ & ‡‡ tota die.
	SO	2		
	SO	2		
2	SO	3		⁘ & ‡‡ tota die.
	SO	3		
	SO	4		
3	SO	3		⁘ & ‡‡
	SO	2		⁘ & ‡‡
	SO	2		
4	SO	1		⁘ ‡‡
	SO	2		⁘
				⁘ ‡‡
5	NW	1	⊙	
	SO	2	= = a. l. fasc.	
	SO	2	⊙	
6	SO	2	= =	⁘
	SO	2	= =	⁘ ‡‡ circ. h. observ.
	SO	2	= =	
7	SO	2	⊙	
	SO	2		⁘ h. 12 merid.
	SO	2	⊙	⁘
8	SO	2	⊙	
	SO	1	⊙	
	NW	1	⊙	
9	NW	2	⊙	
	NW	2	⊙	
	NW	2	⊙	
10	SO	1	⌓ a. t.	
	SO	2		⁘ h. 12 merid.
	SO	2		⁘
11	SO	2		⁘ & ‡‡ ✳ tota die.
	SO	2		
	SO	2		
12	SO	2		⁘ & ‡‡ ✳ tota die.
	SO	2		
	SO	2		
13	SO	2		⁘ & ‡‡ ✳ tota die.
	SO	2		
	SO	2		
14	SO	2		⁘ ‡‡ vort. niv.
	SO	2		⁘ ‡‡ vort. niv.
	SO	2		⁘ ‡‡ vort. niv.

Dies	Ventus.		Coeli facies.	Meteora.
15	NW	2		⁘ ‡‡ vort. niv.
	NW	2		⁘ ‡‡ vort. niv.
	NW	2		⁘ ‡‡ vort. niv.
16	NW	2	⊙	
	NW	2	⊙	
	NW	2	= = l. c.	
17	NW	3		⁘ vort. niv.
	NW	2	⊙	
	NW	1	⊙	
18	SO	1	⌓ rub.	
	SO	1	= = a. fasc.	
	SO	2		⁘ ‡‡ h. 7 vesp.
19	NW	3		⁘ vort. niv.
	NW	2		⁘ vort. niv.
	NW	2		⁘ vort. niv.
20	NW	1		⁘
	NW	2		⁘ vort. niv.
	NW	2		⁘ vort. niv.
21	NW	2		⁘ vort. niv.
	NW	2		⁘ vort. niv.
	NW	3		⁘ vort. niv.
22	NW	2	⊙	
	SO	1	⊙	
	SO	1	⊙	
23	NW	1	= = a. rub.	
	NW	1	= =	
	NW	1	= =	
24	NW	1	⌓ a. fasc.	
	NW	1	⌓ a. fasc.	
	NW	1	⌓ a. fasc.	
25	NW	1		⁘ ‡‡
	NW	1	⌓ a. fasc.	
	NW	1	⌓ a. rub.	
26	SO	2	= =	
	NW	1		⁘ h. 12 merid. ‡‡ h. 1 p.
	NW	2		⁘ ‡‡
27	NW	3		⁘ ‡‡
	NW	3	= =	
	NW	3	= =	
28	NW	3	⌖ a. rub.	
	NW	3	⊙	
	NW	4	⊙	
29	NW	3		⁘
	NW	3		⁘
	NW	3		⁘
30	NW	1	= =	
	NW	1	= =	
	NW	1	⊙	
31	SO	1	⊙	
	SO	1	⊙	
	SO	2		⁘ h. 7 vesp.

November.

Dies	Ventus.		Coeli facies.	Meteora.
1	SO	2		∴ ‡‡ tota die.
	SO	2		
	SO	2		
2			☍ a. fasc.	
	SO	2		∴ ‡‡ h. 12 merid.
	SO	3		∴ ‡‡
3	SO	3		∴ ‡‡ vort. niv.
	SO	2		∴ ‡‡
				∴ ‡‡ vort. niv.
4	SO	2		∴ ‡‡ tota die.
	SO	2		
	SO	3		
5	SO	1		∴ ‡‡
	SO	2		∴ ‡‡
	NW	2		∴ ‡‡ vort. niv.
6	NW	1	☉	
	SO	1	☉	
	SO	3	☍ a. t. l. c.	
7	SO	2	☍ a. t.	
	SO	2	☍ a. t.	
	SO	2	♍	∴ h. 6 & ‡‡ h. 7 vesp.
8	SO	1	♎ a. fasc. l.	
	SO	2	♍	
	SO	3	♍	∴ h. 7 vesp.
9	SO	4		∴
	SO	3		∴ ‡‡ h. 1 pom.
	SO	3		∴ ‡‡
10	SO	2		∴
	SO	2		∴ ‡‡‡ h. 11 mat.
	SO	2		∴ ‡‡
11	SO	2		∴ ‡‡
	S	2		∴ ‡‡ ‡‡ -
	S	3		∴ ‡‡ ‡‡
12	S	2		∴ ‡‡
	S	2		∴ ‡‡ vort. niv.
	S	3		∴ ‡‡ vort. niv.
13	S	4		∴ ‡‡ tota die.
	S	3		
	O	3		
14	SO	1	☍	∴ tota die.
	S	1	☍	
	SO	2		
15	S	1	♎ a.	∴ ‡‡ in noct. hac h. 8.
	S	1		∴ ‡‡ (fine ſtrepitu h. 5 m.
	S	1		∴ ‡‡
16	NW	2		∴ vort. niv.
	NW	2		∴ ‡‡ h. 9 mat. vort. niv.
	NW	2		∴ vort. niv.
17	S	1	♂ lut.	
	S	1		∴ h. 11 mat.
	S	1		∴
18	S	1		∴
	S	1		∴ ‡‡ h. 12 mer.
	NW	3		∴ vort. niv.
19	NW	3		∴ vort. niv.
	NW	3		∴ vort. niv.
	NW	3		∴ vort. niv.
20	SO	2	☍ lut.	
	SO	1	☍ a. fasc. l. c.	
	NW	1	♂ a. t. l. c.	
21	NW	2	♂ a. l.	
	NW	2	☉	
	NW	2	☉	
22	NW	2	☉	
	NW	2	♎ a. fasc. conf.	
	NW	2	☉	
23			♎ a.	
	NW	1	☍ l. c.	∴ ‡‡ lev. & brev. h. 10 m.
	NW	1		∴
24	NW	2		∴ vort. niv.
	NW	2		∴ ‡‡ brev.
	NW	2		∴ vort. niv.
25	NW	2	♎ lut.	∴ vort. niv.
	NW	2	☍ a. l.	∴ vort. niv.
	NW	2		∴ vort. niv.
26	NW	2	☍ a. rup. l.	∴ vort. niv.
	NW	2	♍ a.	∴ vort. niv.
	NW	2	☉	
27	NW	2	☉	
	NW	2	☉	
	NW	2	☍	
28	NW	2	☉	
	NW	2	☉	vort. niv. circa merid.
	NW	2	☉	
29	NW	2	☉	
	NW	2	☉	
	NW	2	☉	
30	NW	2	☍ lut.	
	NW	2	☉	
	NW	2	☉	

December.

Dies	Ventus.		Coeli facies.	Meteora.
1	NW	2	☉	
	NW	2	☉	
	NW	2	☉	
2	NW	1	☉	
	SO	1	☉	
	SO	1	☉	
3			♂ lut.	∴ h. 8 usque ad 10 mat.
	SO	1	♍ a.	
	SO	1	♂ a. fasc.	
4	SO	1	♍	
	SO	2	☍ a. t.	
	SO	2	♍	

Dies	Ventus.		Coeli facies.	Meteora.
5	SO	2	☉	
	SO	1	☰ a. t.	
	SO	2	☵ a. l. c.	
6	O	3		∴
	O	2		∴ ‡‡ h. 12 merid.
	O	2		∴ ‡‡
7	NW	2	♒ a.	∴ evan.
	NW	2	☵ a. t. lut.	∴ h. 11 p. h. denſ. diſip.
	NW	2	☉	
8	NW	2	☉	
	SO	1	♃ a. t.	
	SO	1	☵ l. c.	
9	NNW	1	♒ lut.	
	NNW	1	♒ l. c.	
	NNW	1	☉	
10			☉	
	SO	2	♃ a. t. lut.	
	SO	1	☉	
11	NW	2	☵ a. l.	
	NW	2	☉	
	OS	1	☉	
12	S	2	♃ lut.	
	S	2	☵ a. t. l.	
	S	2	♃ a.	
13	S	1		∴ ∴ n. ant. h. obſerv. tot.
	S	2	☰	∴ ∴ n. (coel. ſerenum.
	S	1		∴
14	OSO	2	♒ a. rub. faſc.	∴ ∴
	OSO	1		∴ ∴
	OSO	2		∴ ‡‡
15	OSO	2		∴ ‡‡ in noct. & h. 8 brev.
	OSO	2		∴ (& lev.
	OSO	2	♃ lut.	∴
16	SO	1	☵ a. l.	
	S	2	♒ a. l. c.	
	NW	1	☰ a. l.	
17	NW	1	♃ l. faſc. a.	
	O	2	☰☰	
	OSO	3		∴ h. 7 & ‡‡ h. 8 veſp.
18				∴ ‡‡
	O	2		∴ ‡‡ interrupt.
				∴ ‡‡

Dies	Ventus.		Coeli facies.	Meteora.
19	NW	1		∴
	S	2		∴ ‡‡ h. 12 mer. vort. niv.
	NW	1	☉	∴
20	S	1	☉	∴ vort. niv.
	SO	1		∴ vort. niv.
	NW	3		∴
21	NW	3	☉	∴
	NW	3	☉	∴ vort. niv.
	NW	2		∴ vort. niv.
22	NW	1	♃ lut.	∴
	SO	2		∴ ‡‡ h. 12 mer. lev.
	O	4		∴
23	S	1		∴ ‡‡
	S	1	☉	
			☉	∴
24	S	1	☉	∴
	S	2		∴ ‡‡ h. 12 mer. uti pluv.
	SO	2		∴ ‡‡
25	WNW	1	☵ a.	∴ ‡‡ h. 8 mat. brev.
	WNW	2	☰ a.	
	NW	2	♃ lut.	∴
26	SSO	1	☉	
	SSO	2	☰☰	∴ ‡‡ h. 12 merid.
	O	3		∴ ‡‡
27	S	2	☵ a. l.	∴
	SSO	2		∴ ‡‡ h. 12 merid.
	S	2		∴ ‡‡
28	NW	1	☉	∴
	NW	1	☵ a. t.	∴ h. 3 pom.
	SSO	2		‡‡ h. 7 veſp.
29	S	1		∴ ‡‡
	S	2		∴ ‡‡
	S	2		∴ ‡‡
30	S	2		∴ ‡‡
	S	2		∴ ‡‡
	S	2		∴ ‡‡
31	NW	1	☉	
			♃ a.	
			♒	

OBSER-

OBSERVATIONES BEROLINENSES

Autoribus cl. BEGUELIN & ACHARD*).

Januarius.

Dies	Ventus. direct.	vires.	Coeli facies.	Meteora.
1	W S W	1	☍ ≈	
	S W		☿	
	S W		= =	⁝⁝
2	W	1	= = gris. uni.	
	N W	1	= =	
	N W	2	= =	
3	O N O		= =	∴ sp.
	S W	1	= = gris. uni.	
	N W	1	= = gris. uni.	
4	W	2	= = gris. uni.	
	N W	2	= = gris. uni.	
	W N W	2	= =	
5	S S W	2	= =	⁝⁝ h. 10 mat.
	N W	2	☍ c. sp.	
	N W	1	= =	
6	N W	1	=	
	N N W	1	☿ a. t.	
	O N O	1	☉	
7	N	1	☉	
	N N W	2	☉	
	N W	2	= =	
8	W N W	2	= = uni.	
	N W	2	= =	Bruma.
	N W	1	= =	
9	N W	1	= =	∴ sp. Bruma.
	N N W	1	= =	∴
	N W	1	= =	
10	W N W	2	= =	∴
	W	1	= =	∴ sp.
			= =	∴
11	N N O	1	= =	∴ sp.
	N O	1	= = a.	∴ sp.
	N O	1	= =	
12	O N O	1	= = a.	∴
	O	1	= =	∴
	O	3	= =	
13	O S O	3	= =	Ventus 4 h. 5 mane.
	O	3	= =	
	O	3	☿	
14	O	2	☉	
	O S O	2	☉	
	O	1	☉	
15	O N O	1	☿	
	O	1	☉	
	O	1	☉	
16	O	1	☉	
	O	1	☍ cin.	
	O S O	1	☉	
17	S	1	☿ a. t.	
	W S W	1	= = a. m.	
	W	1	= =	
18	W S W	1	= =	
	S W	1	= =	
	W S W	1	= =	
19	S S W	1	= =	
	W S W	1	= = a.	
	S W	1	= =	
20	S S W	1	= =	⁝⁝ t. nocte.
	S W	1	= =	
	W	2	= =	⁝⁝ t.
21	W N W	1	☍ c. sp.	
	W	2-3	= =	⁝⁝ ✳ Ventus ✳
	W N W	2	= =	⁝⁝
22	N	1	☿ ≈	⁝⁝ nocte.
	N W	1	☉	
	N N W	1	☉	
23	W N W	1	☉	
	W	1	☿ a. t.	
	W S W	1	= =	
24	W	1	= = a.	
	W N W	1	☿ a.	
	W S W	1	☉	
25	N N W	1	☉	
	N N O	1	☿ a.	
	O N O	1		
26	O S O	1	= =	
	O S O	1	☍ cin.	
	O S O	3	= =	⁝⁝ ✳ h. 6-10 vesp.
27	O S O	3	= = a.	⁝⁝ nocte. Ventus ✳
	O	3	= = a.	
	O S O	2	= =	⁝⁝ t.
28	O N O	2	☉	
	W N W	1	☉	
	O N O		☉	
29	O N O	2	☉	
	W N W	1	☉	
	O N O		☉	

*) Observavit ille 4 prioribus mensibus, hic reliquis. Horae observat. ordinariae in prioribus h. 8 mat. 2.1/2 pom. 10 vesp., in posterioribus 7 mat. 12 merid. 10 vesp.

Dies	Ventus.		Coeli facies.	Meteora.
30	O	1	= =	
	S S W	1	= =	
	S W		= =	
31	S S W	1	☉	
	W S W	1	☿	
	W		☉	

Februarius.

Dies	Ventus.		Coeli facies.	Meteora.
1	W	1	☉	
	W S W	1	☉	
	W	1	☿ a.	
2	N W	1	= = ‡‡	‡‡ nocte & mane.
	W N W	1	♋	
	W N W	1	= =	
3	N W	1	= =	
	W N W	1	= a. cccc cccc	‡‡ t. h. 3 pom.
	N W	1	= = ſp.	‡‡ t.
4	N W	1	= =	‡‡ nocte & mane.
	N W	3	= = c. ſp.	‡‡ ✳ h. 10 mat.
	W N W	2	= = cin.	
5	W N W	2	= = c. ſp.	
	N W	2	☿ a.	
	W N W	2	= = cin.	
6	S W	1	= = c. ſp.	
	O	2	☿ a.	Faſciae.
	W N W	2	= = cin.	
7	W S W		= =	
	O S O	1	♋ a.	
	S S W	1	= = cin.	‡‡ t.
8	W S W	1	= =	
	W S W	1	♋	
	W S W	1	= =	
9	W S W	1	= = a.	
	W S W	1	♋ a.	
	S O	1	☉	
10	O S O	1	☿ a.	
	O S O	1	♋ cccc cccc a.	
	S O	1	☉	
11	S O	1	= =	
	S O	1	☿ a. t.	
	O	1	☉	
12	S O	1	= = t.	
	S W	1	☿ a. t.	
	O	1	☉	
13	O	1	☉	
	S S W	1	☉	
	S S W	1	☉	
14	S	1	= = cin.	‡‡ nocte.
	W N W	2	= = cin.	‡‡
	W	1	☉	

Dies	Ventus.		Coeli facies.	Meteora.
15	S S W	1	♋ a. t.	
	S S W	1	= = a.	
	W S W	1	= =	‡‡
16	S S W	1	= =	‡‡ t. nocte.
	S S W	1	= =	
	S	1	☉	
17	W	2	♋ a.	
	W	2	♋	
	W N W	2	☉	
18	W	1	= =	
	W	3	= = cin.	‡‡
	W	3	= = cin.	
19	N W	2	♋ n. & a. ſp.	
	N W	3	= =	
	N W	1	☿ a.	
20	N N W	1	☉	
	N W	1	☉	
	N W	2	☉	
21	N N W	1	♋	
	N N W	2	♋ a. & n.	
	N N W	2	☉	
22	N N W	1	☿ a.	
	N N W	2	= =	
	N N W	1	☉	
23	N	1	= =	
	N N O	1	♋ n. a.	‡‡
	N	1	☿	
24	N	1	☉	
	N	1	♋	‡‡ t.
	N	1	☉	
25	N	1	☿ a. t.	
	N	1	= a.	
	N	1	☉	AB
26	N	1	☉	‡‡ t.
	N N W	1	= =	
	N W	1	= =	
27	N W	1	= =	
	W N W		= =	
	O N O	1	☉	
28	O S O		☉	
	O S O	2	= =	‡‡
	W S W	2	= =	

Martius.

Dies	Ventus.		Coeli facies.	Meteora.
1	W S W	1	= =	
	S S W	2	= =	‡‡
	S	3	= = a. n.	‡‡ Ventus ✳
2	S S W	1	= =	
	S S W	2	♋ a. t.	
	W S W	3	♋	

Dies	Ventus.		Coeli facies.	Meteora.
3	S	3	☍ a.	Vent. ✶ nocte h. 12-4 mat.
	S S W	2	☿	⁑ t. interdum.
	O S O	1	☉	
4	S	1	= =	
	S	1	= =	
	S W	1	☍ a.	
5	W S W	1	= =	‡‡ t. ⁑ mane.
	W	1	= =	
	S O	2	= =	
6	O S O	2	= =	
	O S O	2	= =	
	O	3	= = a. n.	
7	O S O	3	= =	Ventus ✶ tota nocte.
	O S O	3	☿	
	S O	2	= =	
8	O S O	2	= =	⁑ nocte & mane.
	S O	1	= =	⁑ t.
	O S O	2	= =	
9	O S O	2	= =	⁑ mane.
	O	2	= =	
	O S O	3	= =	‡‡ & ⁘ t.
10	O S O	2	= =	‡‡ t. nocte.
	S O	2	☉	
	O S O	3	☿	
11	S S O	2	☿ a.	⁑ t.
	S S W	2	= =	
	S S O		= =	
12	S S O	1	☉	
	S O		☿	
	S O	1	☉	
13	S		☿	
	S S O		☉	
	S S O		☉	
14	O S O	1	= = a. t.	⁘ fp.
	O S O		☉	
	O S O		☉	
15	S		☿ a.	
	W	1	☿	
	W	1	☍	
16	W	1	= =	⁑ t. h. 5-6 mane.
	W	2	= =	⁑
	W	2	= =	
17	N N W	2	☿	
	N N W	2	☿	
	N N W	2	= =	
18	N W	2	☉	
	N W	2	☿ a.	
	N N W	2	= =	
19	N W	2	☍	
	N O	2	☍	
	N O	2	☍	
20	N	2	☉	
	N N O	2	☿	
	N O	2	☿	
21	N	1	☉	
	N O	2	☿	
	N O	2	☿	

Dies	Ventus.		Coeli facies.	Meteora.
22	O N O	1	☉	
	N O	2	☉	
	N O	1	☉	
23	O S O	1	☉	
	O S O	1	☉	
	O S O	2	☿	
24	O S O	2	☿	
	O S O	2	☿ a. t.	
	S S O	2	☉	
25	O S O	1	☉	
	S S O	2	☉	
	S O	1	☉	
26	S O	1	☉	
	O	2	☉	
	O	3	☍ a. t.	
27	S O	3	☍ a. t.	
	S W	2	= = a. t.	⁑ t. h. 4 pom.
	W S W		= = a.	
28	S S W	1	= =	
	S S W	1	= = t. a.	
	S W	1	= =	
29	W S W	2	= =	⁑ h. 7 mat.
	W	3	= =	
	O S O	2	☍ a. t.	
30	S S W	1	= =	⁑ nocte.
	S S W		☍ a. t.	
	O S O	2	☉	
31	S		☉	
	S W	2	= =	⁑ t.
	S W	2	☍	

Aprilis.

Dies	Ventus.		Coeli facies.	Meteora.
1	S S W	1	☿ a. t.	
	S	2	☿	
	O S O	2	☉	
2	O	3	☉	
	O	3	☉	
	O	2	☉	
3	O	3	☉	
	O	3	☉	
	N O	2	= =	
4	O N O	2	= =	
	O N O	2	= =	
	O S O	2	= =	
5	S W	2	= =	
	W S W	1	☍ a. t.	
	S O	1	= = a. t.	
6	N N O		= = a. t.	
	O N O	1	☿	
	O	1	☍ a. t.	

Dies	Ventus.		Coeli facies.	Meteora.
7	OSO		♒ a. t.	
	O	2	☰	
	O	2	☰	
8	NO	2	♆ a. t.	
	ONO	3	♆	
	NO	2	☉	
9	NO	2	☉	
	NO	1	☰	
	NO	1	☉	
10	ONO	1	☉	
	O	1	♒ a. t.	
	OSO	1	☉	
11	OSO	2	☉	
	OSO	2	☉	
	OSO	1	☉	
12	S		☉	
	SSO	1	☉	
	SSO		♆	⁑ t.
13	SSO		♆	⁑ t.
	SSO		♒	⁑ ✳ h. 4-6 pom.
	S		☰	
14	S		☰	⁑ t.
	SSW		♒	
	SSW		☉	
15	SO		☉	
	OSO		♒ t.	
	S		☰	
16	WSW		☰	
	WSW		☰ n.	⁑ ✳ h. 5-6 pom.
	W		☰	
17	NNW	3	☰	‡‡ nocte & interdum mane.
	WNW	3	☰	Hora 12 mer. ventus ✳ 4.
	WNW		☉	
18	WNW	1	♒ a. t.	
	WNW	2	☰	⁑
	NNW		☰	⁑
19	WNW		☰	⁑
	NNW	1	☰	⁑ semper.
	NW	1	☰	⁑
20	NW	1	☰	⁑ ‡‡
	WNW		☰	⁑ ‡‡
	NW		☰	⁑
21	N	1	☉	
	NNO	1	♒	
	W		☉	
22	WSW		☉	
	WSW	2	☰	
	WSW	1	☰	
23	WSW	2	☰	⁑
	WSW	2	☰	⁑
	W	1	☰	
24	W	2	☰	
	WNW	1	☰	
	W	2	☰	⁑
25	WSW	1	☉	
	SSW	1	♆	
	OSO	2	♒ t.	

Dies	Ventus.		Coeli facies.	Meteora.
26	OSO	2	☰ t.	⁑ mane.
	OSO	2	☰	⁑ h. 2-4 pom.
	OSO	1	♒	
27	SSO	1	☉	
	WSW	2	♒ t.	⁚ h. 2 pom.
	WSW	2	☰	⁑ interdum.
28	SSW	2	☰	⁑ t.
	SW	2	♒	
	WSW	2	♒	
29	SSW	2	♒ a. t.	⁑ ⁚ ✳ h. 11 mat.
	SW	2	♒ a. t.	
	SW	2	♆	
30	W	2	☰	⁑ ✳
	SSW	2	♒ a. sp.	⁚ t. ‡‡ & ⁑ h. 3 pom.
	SSO	2	♆	

Majus.

Dies	Ventus.		Coeli facies.	Meteora.
1	SSW	5	☉	
	SW	5	♒	⁑ h. 12 merid.
	SW		☰	
2	S		☰	
	SW		☰	
	W		♒	
3	NW	5	☉	
	NW	5	☲	
	NW		☉	
4	NW		☉	
	S		☲	
	W		☲	
5	W	10	☰	
	W	10	☰	⁑
	W		☰	⁑
6	W		☲	
	O	5	☰	⁑ ☁
	O		☉	
7	NO	5	☉	
	NO	5	☉	
	NO	5	☉	
8	NO	5	☰	
	NO	5	♆	
	O		☰	
9	O	5	☲	
	SO	10	☉	
	SO	5	☉	
10	SO	5	☉	
	O	10	♆	
	SO		☉	
11	SO	5	☰	
	SO		☲	
	S		☰	⁑

Dies	Ventus.		Coeli facies.	Meteora.
12	S W		☿	☔
	W	5	☿	☔
	W	5	☿	☔
13	W	5	☿	
	S W	5	☿	
	W		⊙	
14	W		☿	
	W		☿	
	W		☿	
15	W		☿	
	W		☿	
	N W		⊙	
16	N	5	☿	
	N	5	☿	
	N		⊙	
17	N O	5	⊙	
	N O	5	⊙	
	N O	5	⊙	
18	N O	5	⊙	
	N O	5	♃	
	N O	5	⊙	
19	N O		⊙	
	N O	5	⊙	
	N O		⊙	
20	O	5	⊙	
	O	5	⊙	
	O		⊙	
21	O		⊙	
	O		⊙	
	O		⊙	
22	O	5	⊙	
	O	5	⊙	
	S O		⊙	
23	S O	5	☿	
	S	5	☿	
	S W		☿	☔
24	S W		☿	
	S	5	☿	
	S	5	☿	
25	S	5	☿	
	S	10	☿	
	S W	10	☿	
26	S W	5	☿	
	S	10	☿	
	S	10	☿	
27	S	5	☿	
	S	10	☿	
	S	5	☿	
28	S	5	♃	
	S	5	☿	
	S	5	☿	
29	S	5	☿	
	S	5	☿	
	S	5	☿	
30	S	5	☿	
	S W	5	☿	
	S W		♃	

Dies	Ventus.		Coeli facies.	Meteora.
31	S W	5	♃	
	W	10	☿	
	N W		♃	

Junius.

Dies	Ventus.		Coeli facies.	Meteora.
1	N W		⊙	
	N W	5	♃	
	N W		⊙	
2	N W	5	♃	
	N W	5	☿	
	N W		⊙	
3	N W	5	☿	
	N W	5	♃	
	N W		☿	
4	N W	5	⊙	
	N W	5	♃	
	N W		⊙	
5	N W	5	♃	
	S O	10	☿	
	S		☿	
6	S		⊙	
	S		☿	
	S W	5	☿	☾ ☔ ✶
7	W	5	☿	
	W	5	☿	
	N W		☿	
8	N W	5	⊙	
	N W		⊙	
	N		⊙	
9	N	5	⊙	
	N O	5	⊙	
	N O		⊙	
10	N O	5	⊙	
	N O	10	⊙	
	N O	5	☿	
11	O	5	☿	
	O	10	☿	
	N O		⊙	
12	N O		⊙	
	N O	5	⊙	
	N O		⊙	
13	N O		⊙	
	N O		⊙	
	N O		⊙	
14	N O		⊙	
	O	5	⊙	
	S	5	♃	
15	S W		⊙	
	S	5	☿	
	S O		♃	

Dies	Ventus.		Coeli facies.	Meteora.
16	NO N NW	10	☽ ☰ ♃	
17	NW NW NW	5 5	☽ ☰ ☽	
18	NW W W	5 5	☽ ☽ ☽	
19	W W W	5	☽ ☽ ☰	
20	W SW S	5	☵ ☵ ☰	⁝⁝ ⁝⁝ ☉♃ ✳
21	SW SW SW	10 10 10	☽ ☵ ♃	☉♃
22	W W NW	10 5	☉ ☰ ♃	
23	NW NW W	5 10	☰ ☽ ☰	
24	W NW NW	10 10	☰ ☰ ☉	
25	NW S SW	5 5 10	☉ ☵ ☰	
26	S S W	10 5	☵ ☰ ☉	
27	W S S	5	☵ ☰ ☉	
28	W SW W	5 10	☉ ☽ ☽	☉♃
29	W N N	5 5	♃ ☰ ☰ ☰	☉♃ ⁝⁝ ✳
30	N N N		☵ ☵ ☰ ☰	

Julius.

Dies	Ventus.		Coeli facies.	Meteora.
1	N N N	5	☰ ♃ ♃	
2	N N N	5 5	☉ ♃ ☉	
3	N NW W	5	☉ ☰ ☰ ☰	⁝⁝
4	NW NW NW	10 5	☰ ☰ ☉	
5	NW NW NW		☰ ☰ ☉	
6	NW W SW		☽ ♃ ☉	⁝⁝
7	S S S		☵ ☵ ☵	⁝⁝
8	S S SW		☰ ☰ ☉	⁝⁝ ☍
9	SW SW SW		☽ ☽ ☉	
10	W S SW	5	☰ ☰ ♃	
11	S S SW	5 5	☰ ☰ ☉	☉♃
12	SW SW S	10	☰ ☵ ☉	⁝⁝
13	S S W	5 5	☰ ☰ ♃	⁝⁝ AB
14	W W SW	5	♃ ☽ ☉	
15	W W W	5 5	☰ ☽ ☉	
16	W SW SW		☉ ☰ ☰	
17	SW W S		♃ ☰ ♃	
18	S SW W	10	♃ ☽ ☉	
19	W W W		☉ ☵ ☰	⁝⁝
20	W W W	5	☉ ☰ ♃	

Dies	Ventus.		Coeli facies.	Meteora.
21	S W	5	☵	☔
	S W	5	☵	
	S		☵	
22	S	5	☉	
	S O		☵	
	S O		☵	
23	S	5	☵	
	S	5	☵	
	S W		☉	☾ h. 3 pom. usque ad mane diei ſeq.
24	S W		☵	
	S	10	☵	
	S	5	☵	
25	S	5	☵	
	S	10	☵	
	S W		☵	
26	S W	5	☰	
	S W	10	☰	
	S	5	☵	
27	S W	10	☰	
	S W	10	☰	
	S W		☵	
28	W		☰	
	W	5	☰	
	W		☉	
29	W		☲	
	S O	5	☵	
	S O		☵	
30	S O	5	☵	
	S O	5	☉	
	S W		☉	♃☌☿
31	S W		☲	
	S W		☰	☔
	S	10	☰	☾ ☔ ✶

Auguſtus.

Dies	Ventus.		Coeli facies.	Meteora.
1	W	5	♑	☔
	W	5	☵	
	W		☉	
2	N W		☉	
	N W		☉	
	N W		☵	
3	W		☰	
	W	5	☉	
	W		☉	
4	N W		☉	
	N W		☉	
	N W		☉	
5	N W		☉	
	W		☵	
	S W		☵	

Dies	Ventus.		Coeli facies.	Meteora.
6	S W		☉	
	S W		☉	
	S W		☵	
7	S W		☲	
	S W		☵	
	N W		☉	
8	N W		☲	
	N W		☵	
	N		☉	
9	W		☰	
	W		☉	
	W		☉	
10	W		☉	
	W	5	☉	
	W		☵	
11	W	5	☰ ☰	
	W	5	☰	
	W	5	☲	
12	W		☲	
	S W		☵	
	S W	5	♑	
13	S W	5	☰	☔
	S W	10	☰	
	W	10	☉	
14	W	5	☰	
	N W		☰	☔
	S W		☰ ☰	☔
15	N W		☰	☔
	N W	5	☰	
	S W		☰ ☰	☔
16	W		♑	☔
	S W	5	☲	☁
	W		☉	
17	W		☵	
	S W		☵	☾♃
	W		☵	
18	S W		☰	
	S		☲	
	S O		☰ ☰	☔
19	S O		☰ ☰	☔
	S O		☰	
	S		☲	
20	S O		☉	
	S O		☲	
	W		☵	
21	W		☵	
	W	5	☵	
	W		☉	
22	W		☵	
	W		☉	
	W	5	☉	
23	W		☰	
	W		☰	
	S W	5	☉	
24	W		☵	
	S W	5	☰	
	S W		☰	

Dies	Ventus.		Coeli facies.	Meteora.
25	W	5	☰	
	S W	5	☰	
	S		☰	
26	S	10	☰	
	S	20	☰	
	S	5	☰	
27	S	5	☰	
	S		☰	
	S W		☥	
28	S W		☥	
	S W	5	☰	
	S	5	☰	☔
29	S W	5	☰	☔
	S		☰	☔
	W	5	☥	
30	W		☥	
	N W		☰	☔ *
	N		☥	
31	N		☰	
	S W		☰☰	☔
	N		☰	

September.

Dies	Ventus.		Coeli facies.	Meteora.
1	N		☉	
	N		☉	
	N		☉	
2	N		☉	
	N		☉	
	N		☉	
3	N		☉	
	N		☉	
	N		☉	
4	N		☉	
	N		☰	
	N		☉	
5	N		☉	
	N		☉	
	N		☉	
6	N		☉	
	N		☉	
	N		☉	
7	N		☉	
	N		☉	
	N		☉	
8	N		☉	
	N		☰	
	N		☉	
9	N	5	☰	
	N	5	☰	
	N		☉	
10	N	5	☰	
	N	10	☰	☔
	N	5	☰☰	
11	N		☉	
	N		☉	
	N		☰	
12	N		☥	
	N		☉	
	N		☉	
13	N		☥	
	N		☰	
	N		☉	
14	N		☥	
	N		☰	
	N		☰	
15	N		☉	
	N		☉	
	N O		☉	
16	O		☉	
	O		☥	
	O		☰☰	
17	S O		☰	
	S O		☰	
	S O		☉	
18	S		☥	
	S		☥	
	S W		☥	
19	S W		☰	
	S W	5	☰	
	S W		☥	
20	W		☰☰	
	W		☥	
	W		☰	
21	N W		☉	
	N		☥	
	W		☉	
22	S O		☰	
	S O	5	☥	
	S O		☉	
23	O		☉	
	S O		☉	
	W		☰	
24	W		☰	
	W		☰	
	W		☥	
25	S		☥	
	S		☉	
	S		☥	
26	S	5	☉	
	S		☉	
	S		☉	
27	S		☉	
	S		☉	
	S W		☉	
28	W		☥	
	W	10	☰	
	W		☉	

Dies	Ventus.		Coeli facies.	Meteora.
29	W	5	☿	
	W		☿	
	W		=	
30	W	5	=	
	W		=	
	N		☉	

October.

Dies	Ventus.		Coeli facies.	Meteora.
1	N		☉	
	NO		☿	
	NO	10	=	
2	O	5	☿	
	O	10	☿	
	O	10	=	
3	O	10	☿	
	O	20	☿	
	SO	20	☿	
4	W	5	=	
	W	5	☿	
	S	5	☉	
5	S	10	☿	
	S	5	☿	
	S	5	☉	
6	S	5	☉	
	SO	5	☉	
	SO	5	☉	
7	SO	5	☉	
	SO	10	☉	
	SO	5	☉	
8	SO	5	☉	
	SO	5	☉	
	SO	10	☉	
9	SO	5	☿	
	SO	5	=	
	SO	5	☿	
10	SO		☿	
	SO		=	
	SO		=	
11	SO		☿	
	SO	5	☿	
	SO		☉	
12	W		=	
	W	10	=	
	SW		☉	
13	SO	5	☉	
	O	10	=	⁚ ✳ h. 2 pom.
	SO		=	AB
14	SW	5	☿	
	SW	20	☿	⁚
			☉	AB h. 9 vesp.

Dies	Ventus.		Coeli facies.	Meteora.
15	SW	10	☉	
	W	5	☿	
			☉	
16	O	5	=	
	NO		=	
			=	
17	SO		=	
	W	5	=	
			☿	AB h. 7 vesp.
18	S		=	
	SW		☿	⁚ h. 3 pom.
			☉	
19	SO	5	=	
	NW	5	=	
			☉	
20	NW	5	=	
	NW	5	=	⁚
	NW	10	☉	AB h. 7 vesp.
21	NW	10	=	
	NW	5	=	
			☿	⁚
22	W	5	☿	
	W	5	=	
	W	5	=	
23	SW	5	=	
	W	5	☿	⁚ h. 7 mat.
			☉	
24	SW	10	=	
	SW	5	☿	
			☉	
25	SO		☿	
	SW		☿	
	SW		☉	
26	SO		=	
	W	5	=	⁚
	W	40	☿	⁚
				⁚
27	NW	10	☿	
	NW	5	☿	
			☿	
28	NW	10	=	
	NW	10	☿	
	SO		=	
29	SO		=	
	NO	5	=	⁚ ✳
	SO		=	
30	SO	3	=	
	SO	3	=	
	SO	3	=	
31	SO	3	☿	
	SO	5	=	
			=	

November.

Dies	Ventus.		Coeli facies.	Meteora.
1	S W	5	⊜	
	S W		⊜	
	S W		☉	
2	S W		= =	
	S W	5	⊜	
			☉	
3	N W		= =	;; ✳
	S		= =	
			☉	;; ✳ h. 5 veſp.
4	N W		☉	
	W		☉	
			= =	*AB*
5	S W		⊜	
	S W	5	= =	;;
			= =	;; h. 6 veſp.
6	S W	20	☉	
	S W	20	☉	
			= =	;;
7	S W	20	⊜	;;
	S W		⊜	
			☉	
8	S W	10	☉	
	S W	5	⊜	
			= =	;;
9	S W	10	⊜	
	S W	20	⊜	
			⊜	
10	W	10	=	
	W	10	⊜	
			☉	
11	W	5	⊜	
	W	5	⊜	
	S W	5	⊜	
12	S W	10	⊜	
	S W	10	⊜	
			⊜	
13	W	10	⊜	;;
	S W	10	⊜	
			⊜	
14	S	10	⊜	
	S	10	⊜	
			= =	
15	W	10	= =	
	S W	10	⊜	
			⊜	
16	S	10	⊜	
	S	10	⊜	
	W	10	= =	;;
17	S W	10	⊜	
	S W	10	⊜	
	S W	10	⊜	
18	S	10	⊜	
	S	10	⊜	
			☉	
19	W		= =	
	S W		⊜	
			= =	;;
20	S W	10	⊜	;;
	S	10	☉	
			☉	
21	N W	10	☉	
	N	5	☉	
	S W	5	⊜	;;
22	S W		= =	;;
	S W	10	= =	
	S W	20	= =	
23	S W	5	☉	
	S W	20	= =	
	W	10	= =	
24	W	10	⊜	
	W		= =	
			= =	
25	N W	10	= =	
	S O	5	= =	
	N W	20	= =	
26	N W	5	⊜	
	N W		☉	
	N W	5	☉	*AB* h. 10 veſp.
27	N W	5	⊜	
	N W		= =	
	N W	10	= =	
28	N W		= =	;;
	N W		⊜	
	N W	10	= =	;;
29	N W		= =	
	N W	10	= =	;;
			= =	*AB*
30	N W	5	= =	
	N W	5	= =	
			= =	

December.

Dies	Ventus.		Coeli facies.	Meteora.
1	W 1/4 NW	15	= a. t.	
	W	15	⊜ a. t.	
			☉	
2	S 1/4 SO	15	= a. ſp. t.	
	S 1/4 SW	15	⊜ c. ſp.	
			☉	
3	S 1/4 SO	15	= =	;;
	S 1/4 SO	15	= =	;; h. 1 pom.
			= =	;;
4	S S W	10	= =	
	SW 1/4 S	10	= =	;;
			= =	

Dies	Ventus.		Coeli facies.	Meteora.
5	OSO	10	⚌ r. t. c. ſp.	
	OSO	15	☰ +	
			☰	⁝⁝ h. 6 veſp.
6	SI/4SO	20	☰	⁝⁝
	SI/4SO	20	☰	⁝⁝
			☰	
7	W	20	☰	
	W	20	☶ a. t.	
			☉	
8	SW	20	☰	
	SWI/4W	15	☶ a. t. c. ſp.	
			☰	
9	WSW	15	☰	⁘
	SW	5	☰	⁝⁝
			☰	⁝⁝
10	W	25	☰	
	W	25	☶ a. t.	
			☉	
11	SW	10	☉	
	SW	5	☉	
			☉	
12	SOI/4S	15	☉	
	SOI/4S	5	☶ a. t.	
			☉	
13	SW	5	☶ a. t.	
	SWI/4S	5	⚌ a. t.	
			☉	
14	SSW	5	☶ r. t. c. ſp.	
	SSW	5	⚌ a. t. c. ſp.	
			☉	⁝⁝ h. 7 veſp.
15	SWI/4S	5	⚌ r. t. c. ſp.	⁝⁝ h. 10 mat.
	SWI/4S	5	☰	
			☰	☾ h. 7 & ⁝⁝ h. 8 veſp.
16	SW	5	☰	
	SW	5	☰	⁝⁝
			☰	
17	NW	5	☰	
	WNW		☰	
			⚌ cin. ſp.	
18	O	10	⚌ c. ſp.	
	O	10	☰	
			☰	

Dies	Ventus.		Coeli facies.	Meteora.
19	O	10	☰	⁝⁝ h. 8 mat.
	O	20	☰	
			☰	
20	OI/4NO	25	☰	⁝⁝ h. 10 mat.
	OI/4NO	10	☰	⁝⁝ h. 3 pom.
			☰	
21	ONO	15	☰	
	NOI/4O	4	☰	
	NO		☰	
22	NOI/4N	3	☰	⁝⁝
	NOI/4N		☰	⁝⁝
	SW		☰	
23	WI/4NW	5	☰	
	WI/4NW	5	☰	
			☰	
24	OI/4NO	5	☰	
	OI/4NO	5	☰	
			☰	
25	SW		☰	
	SW		☰	⁝⁝
			☰	⁝⁝
26	SW	5	☰	⁝⁝
	SW	5	☰	⁝⁝
	SW		⚌	
27	WI/4NW	20	☰	
	W	20	☰	
	W		⚌	⁝⁝
28	W	20	☶ r. t. c. ſp.	⁝⁝
	W	25	☰	
			☰	⁝⁝
29	W	5	☰	
	W	5	☰	
			☰	
30	WI/4SW	10	☰	⁘
	W	10	☰	
			☰	
31	NO	15	⚌ c. ſp.	
	SW	10	☰ c. ſp.	
			☰	

OBSERVATIONES GENEVENSES

Autore SENEBIER.

Horae obſervationis ordinariae 7 mat. 1 pom. 9 veſp.

Januarius.

Dies	Ventus. direct. vires.	Coeli facies.	Meteora.
1	NO NO	tect.	
2	O		
3		nubil.	⁘
4		tect. ſeren.	
5		nubil.	⁘
6	W	ſeren. tect. ſeren.	
7	O	tect. ſeren.	
8		nubil. ſeren.	⁘
9	NW W	nubil. tect.	⁘
10	O		
11	W SO		
12	N W		
13	SO O		
14	N O	aubil.	
15	W N	ſeren.	⁘
16	NW W	ſeren.	⁘ ǂ
17	NW		
18	W W	tect.	
19	O	nubil. tect.	‡‡
20			
21			
22	W NW	nubil. ſeren.	
23	SO S SO		
24	O		
25	N O	tect.	
26	O		☉
27	O W	nubil.	guttulae. ‡‡
28	SO W	tect.	‡‡
29	NW S		

Dies	Ventus.	Coeli facies.	Meteora.
30	W		
31			

Februarius.

Dies	Ventus.	Coeli facies.	Meteora.
1	W	tect.	⁘
2	W O W	ſeren. tect.	
3			
4	S W N W		
5	O	ſeren.	
6		tect. ſeren.	⁘
7	S W	tect. nubil.	
8	W W	tect. ſeren.	
9		tect. ſeren. tect.	⁘
10	N W		
11	W	nubil. ſeren.	⁘
12		tect.	
13			
14			
15		ſeren.	
16	W N	ſeren. nubil. ſeren.	
17	O		⁘
18			
19			
20	N O		
21	O		
22		tect. ſeren.	
23	N O		
24	O	tect. ſeren.	
25	N O O		
26	O O N O		
27	O O O		
28	O W	tect. ſeren.	⁘

Martius.

Dies	Ventus.	Coeli facies.	Meteora.
1	O	tect. nubil. tect.	⁘
2	W W		

Dies	Ventus.	Coeli facies.	Meteora.
3		nubil. tect.	
4	NW		
5	W		
6			
7	SO		
8	W NO O		
9	W	nubil. tect.	
10		ſeren.	
11	SW W		
12	NO	tect.	
13	O	ſeren.	
14		tect. ſeren.	
15			
16	O NO	ſeren.	
17	O		
18			
19			
20	NO O		
21	O NO		

AB

Dies	Ventus.	Coeli facies.	Meteora.
22	N O W	nubil.	⁘ ⁘
23	N W W	tect.	
24		nubil. nubil.	☉
25	O	ſeren.	
26	NO	nubil. tect.	
27	N W W		
28		nubil.	
29	O W	ſeren.	
30	N W	tect.	
31	O	nubil. tect.	

Aprilis.

Dies	Ventus.	Coeli facies.	Meteora.
1	N W W	nubil. tect.	⁘
2	N O O		
3	W		
4	N NW O	ſeren.	
5		nubil. ſeren.	⁘
6	N O O	tect. nubil.	

Dies	Ventus.	Coeli facies.	Meteora.
7		tect. nubil. ſeren.	
8	NO	tect.	
9	NO		
10		nubil. ſeren.	
11			
12			
13			
14			
15			
16			
17			
18			∴
19			
20			
21			∴ glac.
22			∴ glac.
23			
24			
25			

Dies	Ventus.	Coeli facies.	Meteora.
26			
27			
28	W W	tect.	
29			
30		nubil. tect.	∴

Majus.

Dies	Ventus.	Coeli facies.	Meteora.
1	W O NW	tect.	glac.
2	NO O O	ſeren. tect.	++ ++
3		nubil. ſeren.	glac. in agris. ∴
4		tect.	++ ++ ++
5		nubil. tect.	
6		nubil.	
7	NO		
8	O	tect. nubil. ſeren.	
9	N W	tect. nubil. tect.	
10		nubil.	
11	N W W	tect.	tonitru.

Dies	Ventus.	Coeli facies.	Meteora.
12		nubil. ſeren.	
13		tect.	
14	N O	ſeren.	
15	N N O O		
16	N O O	ſeren.	
17	W O W	tect. nubil. tect.	
18			
19	W O	ſeren.	
20	N O O		
21	N O	nubil. ſeren.	
22	N W	tect. nubil. ſeren.	Tonitru.
23		nubil. tect.	Tonitru. ☉
24		nubil. tect.	
25			Tonitru.
26	N W	ſeren. nubil.	
27	W	tect.	Tonitru. ::
28		nubil. tect.	
29		nubil.	
30	O	tect. ſeren.	
31	N O O	nubil. ſeren.	

Junius.

Dies	Ventus.	Coeli facies.	Meteora.
1	O	ſeren.	
2	W	ſeren.	
3	W	tect.	Tonitru. ☉ veſp.
4	O	nubil. tect.	
5	N W	nubil.	:: ☽
6		tect.	
7	O		
8		nubil. ſeren.	
9		nubil. ſeren.	
10		nubil. ſeren.	
11	O		
12			
13	W	nubil. tect.	☽
14	O	nubil. tect.	☽
15	W N W		☽

Dies	Ventus.	Coeli facies.	Meteora.
16	NW O	nubil. ſeren.	
17	W O	 nubil.	
18	N W O	tect. nubil.	
19	N W	ſeren. nubil. tect.	
20			
21			
22		nubil. tect.	
23	 O	ſeren. nubil. tect.	
24	N NO	nubil.	☉
25	W	tect.	
26	O NO	nubil. ſeren.	
27	N W	 nubil.	∴
28	O O NW	ſeren.	
29	N W	tect.	
30	NO O	nubil.	

Julius.

Dies	Ventus.	Coeli facies.	Meteora.
1	O	nubil.	☉
2		tect. nubil.	
3		ſeren.	
4	NO O	tect. nubil. tect.	
5		nubil. tect.	
6	W O W		Ora.
7	 NO	 nubil.	Ora.
8	NO SW NO	tect. nubil.	
9	W SO	tect. nubil.	
10	N W N	tect. nubil.	∴
11	W	tect. nubil.	
12		tect.	
13			Ora. ☉
14	NW		Ora. Ora.
15	S W N	ſeren. nubil. ſeren.	
16	SW O	tect. nubil. ſeren.	 ∴
17	W SW	ſeren. tect.	 Ora. ☉
18	NW	nubil. tect.	∴ Ora.
19	SW NO O	nubil. ſeren.	
20	NO	nubil. tect.	Oriente ſole in agr. therm. 7 grad.

Dies	Ventus.	Coeli facies.	Meteora.
21	W S W N O	 seren.	 ⁘
22	N O N W	tect. nubil.	
23	 N O	tect. nubil.	
24	N O W	tect. nubil.	
25	N W N W	seren. nubil. tect.	
26	S W W N	nubil. seren.	
27	W S W W	nubil.	
28	N O	seren. nubil. seren.	
29	N N O		
30	S W N	tect.	 Ora
31	N N W S W	nubil.	Ora ☺

Auguſtus.

Dies	Ventus.	Coeli facies.	Meteora.
1	S W N O O	seren.	
2	N W N O O		
3	N N O		⁘ Ros.
4	O N O		
5			
6	N W	nubil. seren.	
7	 O		
8	N O		
9	O O		
10	W		
11	N W S O		
12	W	tect. nubil.	
13	O	seren.	
14	N W O	nubil. seren.	
15	W		
16	W O	seren. nubil. seren.	
17	N W	tect.	Ora ⁘
18	N W W		Ora Ora
19	S W		Ora
20	O W		⁘
21	N W O		
22	N O	nubil. seren.	 ⁘
23		nubil. tect.	⁘
24	W O W	nubil. tect.	 ☺

Dies	Ventus.	Coeli facies.	Meteora.
25		nubil. tect.	
26	NW	nubil.	
27	NW N O	tect. nubil.	Sole oriente in agris therm. 6 grad.
28	N O NW	tect. nubil.	
29	O N	seren. nubil.	Sole orienre in agris therm. 5 gr. 3/8. ☉
30	O	tect.	☉
31		nubil. seren.	

September.

Dies	Ventus.	Coeli facies.	Meteora.
1	O	seren.	
2		nubil. seren.	
3	SW O		
4	W O	nubil. seren.	
5		tect. seren.	
6	NW NO W	nubil. tect.	∴
7	NW W O		
8		nubil.	
9	W S W	tect. nubil. tect.	
10	S N N		
11	O N	nubil.	
12	NO N NO	seren.	
13	W N	tect. seren.	
14	W N	nubil. tect.	∴
15	NW W NW	nubil.	
16	W S S	seren. tect.	
17	NW S		
18	W SW W	nubil. tect.	
19	S NW S		
20	SW W	nubil. seren.	
21	NW N	nubil.	
22		seren.	
23	W N	nubil. tect.	
24	SO NW W		
25	NW W NW	seren. nubil. seren.	
26	W NW	nubil.	
27	NW S	tect.	
28	NW N	nubil.	

Dies	Ventus.	Coeli facies.	Meteora.
29	NW N	tect.	
30	NO NW SO		

October.

Dies	Ventus.	Coeli facies.	Meteora.
1	SW W N	tect.	
2	NW W	nubil.	
3	N	nubil.	
4	W		
5	NW N N	seren. nubil.	⁘
6			⁘ AB
7		seren.	⁘
8	W N	nubil.	
9	W N	seren. nubil.	⁘
10	NW W		
11	W S	tect. nubil. tect.	
12	SW NW N		
13	W	nubil. tect.	AB
14	W S W	nubil.	
15	N		
16	W NO W	seren. nubil. tect.	⁘ ⁘
17	W O	nubil.	⁘ AB
18	W NW W	seren. tect.	⁘
19	NW		⁘
20	W NW	nubil.	
21	O		
22	W		⁘
23	O NO W	tect.	⁘
24	NW O	seren.	⁘
25	NW O W	tect. nubil. tect.	
26	NW		
27	W NW NO	nubil.	⁘
28	W NW W	seren. nubil.	
29	W N	seren.	
30	O NO		⁘
31	W N W		⁘

November.

Dies	Ventus.	Coeli facies.	Meteora.
1	W NW W	tect.	
2	NW W		
3	SW W		
4	W NO O	nubil. tect.	⁘
5	W O		
6	NW W NW	ſeren. tect.	⁘
7	SW NW W		
8	NW W	ſeren. nubil. ſeren.	ÆB
9		tect.	⁘
10	NW O	ſeren.	⁘
11	W O	tect.	
12	NW N		
13	N. SW NW	ſeren. nubil.	
14	W	ſeren.	
15	O	tect.	
16	SO O	tect.	
17			
18	N NW		
19	O NO O	nubil. ſeren.	
20	N	nubil. tect.	⁘
21	O NO O	nubil. tect.	
22	NW N	nubil.	
23	W	tect. nubil.	
24	SW	tect. nubil. tect.	
25	O O	nubil.	
26		ſeren.	
27	NW NO O	tect. nubil.	
28	O	tect. nubil.	
29	NO	ſeren. tect.	
30	O NO		⁘

December.

Dies	Ventus.	Coeli facies.	Meteora.
1	W NW	nubil. ſeren.	⁘
2	N NW		
3	N NW	tect. nubil. tect.	⁘
4	N		

Dies	Ventus.	Coeli facies.	Meteora.
5	NW N	 ſeren.	
6	W NW	tect.	
7		ſeren. tect.	⁘
8	O NW	ſeren. tect.	
9	O NW NO		
10	NW	ſeren.	⁘
11	W		⁘
12	NW		
13	SW W O	tect.	
14	W	nubil. ſeren.	⁘
15	NW W	tect.	
16	W	tect. nubil.	
17	W NW W	tect.	
18			
19			
20	NW		
21	W NW	ſeren. tect. nubil.	
22		tect. nubil.	
23	N	tect. ſeren.	
24	NW W	tect.	
25	 SW		⁘
26	W	ſeren. tect.	
27	O		
28	NO		
29	O		
30	NO N		
31			⁘

OBSER-

OBSERVATIONES MASSILIENSES

Autore S. Jacques de Silvabelle.

Horae observationis ordinariae 7 mat. 3 pom. 10 vesp.

Januarius.

Dies	Ventus. direct.	vires.	Coeli facies.	Meteora.
1	NO	1	☉	
	NW	1	☿	
	NW	1	☉	
2	NO	1	☉	
	NW	1	☿	
	NO	1	☉	
3	NW	1	☉	
	NW	1	☿ in horiz.	
	NO	1	= =	⁞⁞
4	NW	1	☿ in horiz.	
	NW	1	☉	
	NW	1	☉	
5	NO	1	☉	
	NW	1	☿ ∴	
	NW	1	☿ ∴	
6	NO	1	☿ ∴	
	NW	1	☿	
	SO	1	☉ ∴ in S	
7	NO	1	☉	
	SO		☿ in horiz.	
	SO		= =	
8	SO		= =	
	NW	1	☉	
	SO	1	☉ vap. in hor.	
9	NO	1	☉	
	NW		☉ vap. in hor.	
	SO		☉	
10	NO		☿ in horiz.	
	NW	1	☿ in horiz.	
	SO	1	☉	
11	SO	1	☿	
	SO		☉	
	SO		☉	
12	SO	2	☉	
	SO	3	☿	
	SO	2	☉	
13	SO	3	= =	
	SO	4	☉ +	
	SO	4	☿	
14	SO	4	= =	
	SO	3	= =	
	SO	3	= =	⁞⁞

Dies	Ventus.		Coeli facies.	Meteora.
15	SO	3	= =	
	SO	2	= =	
	SO	3	= =	
16	SO	2	= =	
	SO	1	= =	⁞⁞
	NO		☉ ∴ ad hor.	
17	SO		= =	
	W		= =	
	O		☉ ∴ ad hor.	
18	SO	1	☿ in horiz.	
	NW	1	☉ vap. ad hor.	
	NW	2	☉ vap. ad hor.	
19	NW	2	= =	⁞⁞
	NW	2	= =	⁞⁞
	NW	1	☿	
20	NW	2	☿ in horiz.	
	NW	2	☉ hor. vapor.	
	NW	1	☉ hor. vapor.	
21	SO	1	☿	
	NW	1	☉ +	
	NW	1	☉ vap. in SO	
22	NW	2	☿	
	NW	2	☿	
	NW	2	☉ vap. in hor.	
23	SO	1	= =	
	NO		= =	
	SO		☉ +	
24	NW		= =	
	NW	1	☿	
	SO		☉ hor. vapor.	
25	SO	1	= =	
	NW	1	☿	
	NW	1	☉ hor. vap.	
26	NW	1	☿ in horiz.	
	NW	1	☿ in O	
	NW	2	☉	
27	NW	1	☿ in horiz.	
	NW	2	☉	
	NW	1	☿	
28	SO	1	☿	
	SO		☿	
	SO		= =	
29	NW	1	☿	
	NW		☿	
	SO		☉	

Dies	Ventus.		Coeli facies.	Meteora.
30	SO		☉ hor. vap.	
	SO	1	☉	
31	NO	1	☉ hor. vap.	
	NW	1	☉+	
	SO		☉	⁘

Februarius.

Dies	Ventus.		Coeli facies.	Meteora.
1	SO	1	☉ hor. vap.	
	W	1	☉ vap. in O	
	NW	1	☉+	
2	SO	1	☉ vap. in hor.	
	W	2	☉	
	NO	1	☉	
3	SO	1	♄ in horiz.	
	W	1	♒	
	SO		☉	⁘
4	SO	1	☉+	
	SO	1	♒	
	SO		♒	
5	SO	1	♒	
	SO	2	☰	
	SO	1	♒	
6	NO	1	♒	
	SO	1	♒	
	SO	1	♒	
7	SO	1	♒	
	SO	1	♒	
	SO	1	☰	
8	W	1	☰	⁞⁞
	NW	2	☉	
	NW	3	☉	
9	NW	1	☉ vap. in hor.	
	SO	1	☉+	
	SO	1	☉	
10	SO	3	♄	
	SO	3	☰	⁞⁞
	SO	4	☰	⁞⁞
11	SO	2	☰	⁞⁞
	SO	2	☰	⁞⁞
	SO	2	♒	
12	SO	2	♄	
	SO	3	☰	
	SO	3	☰	
13	SO	1	☉+	
	SO	1	☉	
	W	1	☉ hor. vapor.	
14	NW	1	♄ in horiz.	
	NW	1	☉	
	NW	1	☉	

Dies	Ventus.		Coeli facies.	Meteora.
15	NW	1	☉	
	SW		☉	
			☉	
16	SO	1	☉	
	SW	1	☉	
	SO	1	☉ vap. in hor.	
17	SO	1	☉ vap. ad hor.	
	NW	1	☉	
	W		☉	
18	SO	1	☉ vap. ad hor.	
	W	1	☉	
	SO	1	☉	
19	SO	1	☉ vap. ad hor.	
	SW	1	♄ in horiz.	
	SO	1	☉	
20	SO	2	♒	
	SW		☉	
	SO	1	☉	
21	SO	1	♄	
	SW	1	♒	
	SO	1	☉ hor. vap.	
22	SO	1	☉ horiz. vap.	
	SO	1	☰	
	W	1	☰	
23	SO	1	♄	
	SW	1	☰	
	NW	1	☰	⁞⁞
24	NO	1	♒	
	SO	1	♒	
	SO	1	♒	
25	NO	1	♄ ad horiz.	
	W	1	♄ in horiz.	
	W	1	♒	☾ major.
26	SO	1	♄	
	W	1	☉	
	W		☉ vap. in hor.	
27	SO	1	☉	
	SO	2	♄ in horiz.	
	SO	1	☉ vap. in hor.	
28	SO	1	♒	
	NW	1	☉+	
	NW	1	☉	

Martius.

Dies	Ventus.		Coeli facies.	Meteora.
1	SO	1	☉+	⁘
	SW	1	☉ vap. horiz.	
	SO	2	☉+	
2	SO	2	☰	
	SO	2	☰	
	W	1	♒	

Dies	Ventus.		Coeli facies.	Meteora.
3	S O	1	☿ in horiz.	
	S O	2	☵	
	S O	1	☿ in horiz.	☔ gutt. h. 6 veſp.
4	N W	3	☵	☔
	N W	3	☿ in horiz.	
	N W	3	☍	
5	N W	3	☿ in horiz.	
	S W	2	☍	
	W	1	☵	
6	N W	1	☍	
	S O	1	☍	
	S O	1	☵	
7	N W	1	☵	☔
	S W	4	☿	
	N W	3	☉	
8	N W	4	☉	
	N W	4	☉ vap. in hor.	
	N O	2	☉	
9	N O	1	☿ in O	
	S W	1	☍	
	N O	1	☉	
10	N W	1	☉	
	W	2	☵	
	N W	3	☉	
11	N W	3	☉	
	W	1	☉	
	S O	1	☵	
12	N O	1	☵	☔
	N O	1	☵	
	N W	1	☍	☔
13	S O	1	☿ in SO	
	S W	2	☿ in O	
	S O	1	☉ vap. ſp. in h.	
14	N O	1	☉	
	S W	1	☿	
	S O	1	☉ vap. in hor.	
15	S O	1	☉ vap. in hor.	
	S W	1	☉	
	S O	1	☉	
16	S O	1	☉ vap. in hor.	
	S W		☉	
	S O	1	☉ vap. in hor.	
17	N O	1	☉ vap. in hor.	
	W	1	☉	
	N W	3	☉	
18	N O	1	☉ vap. in hor.	
	W	1	☉	
	W		☉ vap. in hor.	
19	S O	1	☉ vap. in hor.	
	S O	1	☿ in O	
			☉ vap. in hor.	
20	S O	1	☉ vap. in hor.	
	S W	1	☉	
	S O	1	☉	
21	S O	1	☉ vap. in hor.	
	S O	1	☉	
	S O	1	☉ vap. in hor.	

Dies	Ventus.		Coeli facies.	Meteora.
22	S O	1	☉ hor. vap.	
	S O	3	☍	
	S O	1	☵	
23	S O	1	☵	
	S O	2	☵	
	S O	1	☵	☔
24	N W	3	☉	
	N W	3	☿	
	N W	3	☉	
25	N W	5	☿	
	N W	2	☉	
	N W	1	☉	
26	S O	2	☵	
	S O	2	☍	
	S O		☉ +	
27	S O	1	☍	
	S O	2	☉	
	W		☍	
28	N W	1	☉ hor. vap.	
	W	2	☿ in O	
	W	1	☉	
29	S O	1	☉ hor. vap.	
	S O	3	☿ a. t.	
	S O	3	☍	☾ major.
30	S O	2	☵	☔
	S O	2	☍	
	S W	1	☍	
31	S O	4	☵	
	S O	1	☵	☔
	S O	4	☵	☔

Aprilis.

Dies	Ventus.		Coeli facies.	Meteora.
1	S W		☵	☔
	S O	1	☍	
	S O	1	☍	
2	S O	2	☵	☔
	S O	2	☵	☔
			☵	
3	S O	1	☍	☔
	S O	1	☿ in horiz.	
	S O	1	☿ in O	
4	S O	1	☿ in horiz.	
	S O	2	☿ in horiz.	
	S O		☍	
5	S O	1	☵	
	S O	2	☵	
	S O	1	☵	
6	S O	1	☵	
	S O	2	☵	
	O	1	☵	☔

Dies	Ventus.		Coeli facies.	Meteora.
7	SO	1	☿ in horiz.	
	SO	2	= =	⁑
	O	1	☉ horiz. vap.	
8	SO		☍	
	SW	1	☍	
	O	1	= =	⁑
9	NW	1	☍	
	SW	1	☍	
	W	1	☉ vap. in hor.	
10	SO		☍	
	NO	1	☍	
	O	1	= =	⁑
11	NO	1	☍	
	SO		= =	⁑
	SO		☉	
12	SO		= =	
	SW		☿ in NO	
	O	1	☉	
13	SO	1	☍	
	W	1	☍	
	SO	1	☉	
14	NO	1	☍	
	SO	3	= =	
	SO	2	☍	
15	SO	2	= =	⁑
	SO	2	☍	
	W	1	= =	⁑
16	W	2	☉	
	NW	3	☍	
	NW	2	☉ horiz. vap.	
17	NW	1	☿ in horiz.	
	NW	3	☍	
	NW	3	☉	
18	NW	2	☍	⁑
	NW	1	☿ ad hor. in O	
	NW	1	☉	
19	NW	3	☿	
	NW	4	☿ in horiz.	
	NW	3	☉ vap. in SW	
20	NW	1	☉	
	NW	3	☉ horiz. vap.	
	NW	3	☍	
21	NW	3	☿ in horiz.	
	NW	3	☉ v. ad h. in SO	
	NW	1	☉	
22	NW		☍	
	SW	1	☿	
	NW	2	☍	
23	NW	1	☉	
	NW	1	☉	
	NW	1	☉	
24	NW	3	☍	
	NW	2	☍	
	NW	1	☉	
25	SO		☍	
	SW	1	☉	
	SO		☍	

Dies	Ventus.		Coeli facies.	Meteora.
26	NW	1	= =	⁑
	NW	3	☉	
	NW	3	☉+	
27	NW	3	☉	
	NW	3	☿ ad horiz.	
	NW	2	☉+	
28	NW		☍	
	SW	3	☍	
	NW	2	☿ a. in O	
29	NW	3	☿ ad horiz.	
	NW	3	☉+	
	NW	2	☍	
30	SW	3	= =	
	W	2	☍	
	NW	3	☿ ad horiz.	

Majus.

Dies	Ventus.		Coeli facies.	Meteora.
1	NW	4	☿ in horiz.	
	NW	4	☿ in O	
	NW	4	☿	
2	NW	4	☉	
	NW	4	☉ vap. in O	
	NW	4	☉ vap. in hor.	
3	NW	4	☿ ad horiz.	
	W	3	☉	
	W	2	☉	
4	NW	2	☉	
	W	2	☉+	
	NW	3	☉+	
5	NW	2	☉	
	NW	3	☉	
	NW	4	☍	
6	NW	5	☿ ad horiz.	
	NO	2	= =	⁑ ‡‡ in montibus.
	NW	1	☿ in horiz.	
7	NW	2	☿	
	SO	1	=	
	SO	1	☉	
8	SO	1	☉ horiz. vap.	
	SO	2	☍	
	SW	1	☍	
9	NW		☍	
	W	2	☉	
	SO	1	= =	
10	SO	1	= =	⁑
	SO	1	☿ ad horiz.	
	SO	2	= =	
11	SW	1	☍	
	SW	1	☿ in O	
	SO	1	☉ vap. in hor.	

Dies	Ventus.		Coeli facies.	Meteora.
12	SO	1	☿ ad horiz.	
	SO	2	☉	
	SO		☉ horiz. vap.	
13	SO	2	♃	
	SO	3	♒	⁝⁝
	NW	2	♒	*AB* ♃ versus O.
14	NW	2	☉	
	NW	2	☉	
	NW	3	☉	
15	NW	3	☿ in O	
	SW	2	♃	
	SO	1	☉ horiz. vap.	
16	SO	1	☉	∴
	SO	2	♃	
	SO	1	♄	
17	SO	1	♄	
	SW	2	♒	
	W		☉ horiz. vap.	
18	NO	1	♄	
	SW	1	☿ in h. orient.	
			☉	
19	SO		♃	
	SO	1	☉	
	SO	1	☉	
20	NO	1	☿ in horiz.	
	SO	2	☿ in h. orient.	
21	SW		☉+	
	SW	1	☉	
			☉ horiz. vap.	
22	SO		♃	
	SW	1	☿ in W	
			☉ horiz. vap.	
23	SO	1	☉ horiz. vap.	
	SO	2	☉	
	SO		☉	
24	SO	1	☿ in horiz.	
	SO	3	☿ a. t.	
	SO	2	♒	⁝⁝
25	NW	3	♒	
	SW	2	☿ in horiz.	
	NW	3	☉	
26	NW	3	☉	
	NW	2	☉	
	NW	1	☉	
27	SW	1	☉+	
	SW	3	♒	
	NW	2	☉	
28	NW	2	♄	
	W	2	☉	
	W	2	♃	
29	NW	3	♄	
	NW	3	☿	
	NW	3	☿ t. in horiz.	
30	NW	3	♒	
	NW	2	♒	
	NW		☉	
31	NW	2	☿ in horiz.	
	NW	3	☿ in h. orient.	
	SO	1	☉ horiz. vap.	

Junius.

Dies	Ventus.		Coeli facies.	Meteora.
1	NW	2	☉ horiz. vap.	
	NW	2	☿ t. in horiz.	
	NW	1	☉	
2	W	1	☉	
	SW	1	☉	
	SO		☉ horiz. vap.	
3	NO	1	♒	
	SW	1	♒	
	SO		♒	
4	SW		♃	
	SW	1	☿	
	NO		☉	
5	SW	1	♃	
	SO	3	♃	
	SO	1	☿ ad horiz.	
6	NW	1	☉	∴
	SW	3	☿ ad horiz.	
	W	3	☉	
7	NW	3	☉	
	W	2	☉	
	NW	2	☿ ad horiz.	
8	NW	2	☉	
	SW	2	☿ in O	
	SW		☉	
9	SW	1	☉	
	SO	1	☿ in O	
	SO	1	☉ vap. in hor.	
10	W	1	☿ ad horiz.	
	SW	1	☉	
	SO		☉	
11	SW	1	☉ hor. vap.	
	SO	1	☿ t. in horiz.	
	SO	1	☉ vap. in hor.	
12	SO	1	♃	
	SW	1	☿ in h. orient.	
	W		☉	
13	SO	1	☉ vap. in hor.	
	SO	1	♒	
	SO	1	☉	
14	SO	1	☉ vap. in hor.	
	SO	1	♒	
	O	1	♒	⁝⁝
15	SO	2	☿ ad horiz.	
	SO	2	♃	
	SO	1	♃	

Dies	Ventus.		Coeli facies.	Meteora.
16	SO	1	☵	
	SW	2	☵ ☿ in ☉	☾ eminus.
	SO		☵	☔
17	NW	2	☿ ad horiz.	
	NW	2	☿ ad horiz.	
	NW	3	☉	
18	NW	2	☉	
	NW	2	☿ sp. in ☉	
	NW	2	☉	
19	NW	1	☉	
	W	2	☉	
	W	2	☉	
20	W	2	☉	
	W	2	☉ +	
	NW	1	☵	
21	SW	1	☵	
	SW	2	☵	
	SO		☉ hor. vapor.	
22	SW	1	☿ ad horiz.	
	W	2	☉	
	SW		☉	
23	NW	2	☉ horiz. vap.	
	SO	2	☿	
	W		☉	
24	SW	1	☉ horiz. vap.	
	W		☉	
	SO		☉	
25	SW	1	☵	
	SO		☵	
	SO	1	☉	
26	NW	1	☉	
	SO	1	☉	
	SO		☉ vap. in hor.	
27	SO	1	☿ ad horiz.	
	SO	2	☿ a. t.	
	W	1	☉	
28	SO	2	☉ horiz. vap.	
	SO	3	☉ horiz. vap.	
	SO	3	☵	
29	SO	1	= =	☔
	SW		☿ ad horiz.	
	W	1	☉	
30	NW	1	☉	
	SW	1	☵	
	SO	1	☵	

Julius.

Dies	Ventus.		Coeli facies.	Meteora.
1	SO	1	☉	
	SW	1	☵	
	SO	1	☵	
2	NW	1	= =	☔ ☾ in NO.
	W	1	☵	
	NW	1	☉	
3	NW	1	☉	
	SW	1	☿ ad horiz.	
	SO	1	☉	
4	SO	1	☉ horiz. vap.	
	W	1	☵	
	SO	1	☉ horiz. vap.	
5	SO	1	☵	
	SO	2	☵	
	SO		☵	
6	SO	3	= =	
	SO	2	= =	
	SO		☵	
7	NW	1	=	
	SW	2	☿ ad h. orient.	
	SO		☉ vap. ad hor.	
8	SO	1	☵	
	SW	1	☵	
	NO	1	☵	
9	NW	3	☉	
	NW	2	=	
	W	1	☉ horiz. vap.	
10	NW	1	☉	
	W	2	☉	
	W	2	☉	
11	NW	2	☉	
	NW	2	☉ ad h. in NW	
	W	2	☉ hor. vap.	
12	NW	2	☉	
	SO	1	☉	
	SO	1	☉	
13	SO	2	☿ ad horiz.	
	SO	2	☵	
	SO	1	☉ +	*AB* ab h. 9. 1/2 vesp.
14	SW	1	☵	
	W	1	☉	
	NW	2	☉	
15	NW	1	☉	
	SO	1	☉	
	NW	1	☉	
16	SO	1	= =	
	SO	1	☵	
	W	1	☉ horiz. vap.	
17 *)	SO	1	☵	
	SO	3	☉ horiz. vap.	
	SO	1	= =	
18	SO	1	= =	
	SO	1	= =	
	NO	1	☵	☾ in W.
19	NW	2	☉	☔
	NW	2	☉	
	NW	3	☉ horiz. vap.	
20	SW	1	☉	
	SW	1	☉	
	NW	1	☵	☾

*) Versus h. 11 vesp. regnante tam in atmosphaera quam in mari summa malacia plures in portu naves vi subita [illegible] in littus dejectae sunt.

Dies	Ventus.		Coeli facies.	Meteora.
21	NW	1	☿	
	NW	2	♄	
22	SO	1	☵	⁂
	NW	3	♃ ad hor. bor.	
	NW	1	♂	
23	SO	1	☵	
	SO	2	♂	
	SO	1	♃ ad horiz.	
24	SO	3	☵	
	W	1	♃ ad horiz.	
	W		☉	
25	SO	2	♄	
	SO		☉	
	W	1	♂	
26	NW	3	☉	
	NW	2	☉	
	NW	1	♂	
27	SO	1	♃ in S & O	
	W	2	☉	
	W	1	☉	
28	SO	1	♂	
	SO		♂	
	W		☉	
29	NW	1	♂	
	S	2	♂	
	SO	2	♂	
30	SO	3	♂	
	SO	2	☉ +	
	SO		♂	
31	SW	1	☵	
	SW	2	♄	
	SO	1	♂	

Augustus.

Dies	Ventus.		Coeli facies.	Meteora.
1	W	1	☉ hor. vap.	
	SW	1	♃ ad horiz.	
	SO	1	♄	
2	SW	1	☉	
	SW	1	☉	
			☉ horiz. vap.	
3	SW	1	☉ horiz. vap.	
	SW	1	☉	
	SW	1	☉ horiz. vap.	
4	SO	1	☉ horiz. vap.	
	SW	1	☉	
	SW	1	☉ horiz. vap.	
5	W	1	☉	
	SW	1	☉	
	SO	1	☉ horiz. vap.	
6	SO	1	☉ horiz. vap.	
	SW	1	☉	
			☉ horiz. vap.	
7	SO	1	☉ horiz. vap.	
	W	1	☉ horiz. vap.	
			☉ horiz. vap.	
8	SO	1	☉	
	W	1	☉	
	SO	1	☉ vap. ad hor.	
9	SO	1	☉ vap. ad hor.	
	SO	1	♃ in W	
	SO	1	♃ in W	
10	SO	1	☉ vap. ad hor.	
	SW	1	♄	
11	SW	1	☉	
	W	1	☉	
			☉ vap. ad hor.	
12	NW	1	☉ vap. ad hor.	
	W	2	♄	
	NW	3	☉ vap. ad hor.	
13	NW	4	☉	
	NW	4	☉	
	NW	3	☉	
14	NW	1	☉ vap. ad hor.	
	SW	1	☉	
			☉ vap. ad hor.	
15	SO	1	☉ vap. ad hor.	
	SW	1	☉	
			☉	⁖
16	SO	1	☉	⁖
	SW	1	☵	
	SW	1	☵	
17	SO	1	♄	
	SO	2	♄	
	SO	1	☵	
18	SO	1	♂	
	W	1	♄	
	SO	1	☵	
19	NW	1	♂	
	SO	3	☵	
	SW	1	☵	
20	SO	1	♂	
	SW	2	☵	
	SW	1	☵	
21	SO	1	♂	
	SO	1	♂	
	SO	1	♃ ad horiz.	
22	W	1	☵	
	SW	1	☉	
	SO	1	☉ hor. vap.	
23	SO	1	☵	
	SW	2	☵	
	SO	1	♃ in N	♂ eminus.
24	NW	1	♂	
	SW	1	♂	
	W	1	♃ in N	

Dies	Ventus.		Coeli facies.	Meteora.
25	NW	2	☄ in N	
	NW	1	〓	
	NW	1	⛆	
26	NW	1	〓〓	⁞⁞
	NW	2	〓	
	NW	2	☄ in N	
27	NW	2	⛆	
	NW	2	⛆	
	NW	2	〓	
28	NW	3	☉	
	NW	3	⛆	
	NW	3	☄ ad horiz.	
29	NW	2	☉ hor. vap.	
	NW	2	⛆	
	NW	3	〓	
30	NW	1	☉	
	SW	1	⛆	
	SO	1	〓	
31	SO	1	⛆	
	NW	1	〓	⁞⁞ ☌ in S.
	SO	1	⛆	

September.

Dies	Ventus.		Coeli facies.	Meteora.
1	NW	1	☄ ad horiz.	
	SW	2	⛆	
	SO	1	☉ horiz. vap.	
2	W	1	☉ horiz. vap.	
			☉	
			☉	
3	SO	1	☉ horiz. vap.	
	W	2	☉	
	SO		☉+	
4	SO	1	⛆	
	SW	1	☄ ad horiz.	
	SO		☉	
5	SO	1	☉ vap. ad hor.	
	SO	4	☉ vap. ad hor.	
	SO		☉	
6	SO	1	☄ ad horiz.	
	SO	3	⛆	
	SO	1	⛆	
7	SO	1	〓〓	⁞⁞ gutt.
	SO	2	⛆	
			☉ horiz. vap.	
8	SO	1	〓	
	W	2	〓	
			☉ horiz. vap.	
9	SW	1	☉	
	SW	2	☉	

Dies	Ventus.		Coeli facies.	Meteora.
10	NW	1	⛆	
	NW	2	☉	
	NW	1	☉	
11	NW	1	⛆	
	SW	1	⛆	
	SO	1	☄ ad horiz.	
12	SO	1	☄ ad horiz.	
	SW	1	〓	
			☄ ad horiz.	
13	SO	1	〓	
	SW	1	〓	
			☄ ad horiz.	
14	SO	2	☄ ad horiz.	
	SO	3	〓〓	
	SO	1	〓〓	⁞⁞ ☌ eminus.
15	NW	1	〓〓	⁞⁞
	SO	1	〓〓	⁞⁞
	SO	1	☄ ad horiz.	
16	SO	1	☄ ad horiz.	
	SO	1	⛆	
17	NW	2	〓〓	
	SW	1	⛆	
	SW	2	〓〓	
18	NW	3	〓	
	NW	3	〓〓	⁞⁞ ☌ in N & NO.
	NW	3	☄ ad horiz.	
19	NW	2	☄ ad horiz.	
	NW	3	〓	
	NW	2	〓〓	
20	NW	2	☉	
	NW	2	☉	
			☉	
21	SO	1	☉ horiz. vap.	
	SO	2	⛆	
	SO	1	⛆	
22	NW	1	☉	
	SO	2	☉	
	SO	1	☉+	
23	SO	2	⛆	
	SO	4	〓	
	SO	1	☄	
24	SO	2	⛆	
	SO	3	⛆	
	SO	1	☄ ad horiz.	
25	SO	1	☉ horiz. vap.	
	SO	2	☄ ad horiz.	
	SO	2	⛆	
26	SO	2	〓〓	
	SO	2	〓〓	
	SO	1	〓〓	
27	SO	2	〓〓	⁞⁞ ☌ ab h. 4 mane.
	SW	1	⛆	
	SO	1	⛆	
28	SO	1	〓〓	⁞⁞
	SO	1	⛆	
	SO	1	〓	

Dies	Ventus.		Coeli facies.	Meteora.
29	S O	1	☰	☔
	S O	1	☴	
	S O	1	☴	☽☌☿ sine tonitru.
30	N W	1	☴	☽☌☿ ✳ ☔ ✳
			☉	
	S W	1	☵	

October.

Dies	Ventus.		Coeli facies.	Meteora.
1	S O	2	☰	☔ ☽☌☿ nocte,
	S O	2	☰	☔
	S W	1	☰	☔
2	S O	1	☰	☔
	S O	1	☰	☔
	S O	1	☰	☔
3	S O	1	☰	☔ ☽☌☿ nocte.
	S O	2	☰	☔
	S O	1	☵ ad horiz.	
4	N O	1	☵	
	S O	1	☰	
			☉	
5	S O	2	☵ ad horiz.	
	S O	2	☰	
	S O	1	☵ ad horiz.	
6	N O	1	☰	
	S O	3	☲	
	S O	1	☵ ad horiz.	♃♄ h. 7. 1/2 vesp.
7	N O	1	☲	
	S O	2	☲	
	S O	2	☰	
8	S O	2	☴	
	S O	2	☲	
	S O	1	☴	
9	S O	1	☲	
	S O	1	☉	
	S O	1	☉ hor. vap.	
10	S O	1	☰	
	S W	2	☲	
	S O	2	☰	
11	S O	3	☰	
	S O	3	☰	
	S O	3	☰	
12	S O	1	☰	☔ gutt.
	S W	2	☉	
	S W	2	☰	
13	S O	2	☰	
	S W	3	☰	
	N W	3	☰	
14	N W	1	☰	
	N W	1	☴	
	N W	3	☰	

Dies	Ventus.		Coeli facies.	Meteora.
15	N W	3	☵ ad hor. occ.	
	N W	3	☵ ad occident.	
	N W	4	☵ ad occident.	
16	N O	1	☰	
	N W	1	☲	
	S O	1	☉ horiz. vap.	
17	N W	2	☲	
	N W	2	☲	
	S O	1	☵ ad horiz.	♃♄
18	S O	1	☉ horiz. vap.	
	S W	1	☵ ad hor.	
	N W	3	☰	
19	N W	3	☰	
	N W	3	☵ ad horiz.	
	N W	3	☉	
20	N W	2	☵ ad horiz.	
	N W	4	☉	
	N W	4	☵ ad horiz.	
21	N W	3	☵ ad horiz.	
	N W	3	☉	
	N W	2	☉	
22	N W	1	☉ hor. vapor.	
	W	1	☵ ad horiz.	
	W	1	☲	
23	S O	1	☴	
	W	1	☲	
			☉ hor. vapor.	
24	N W	1	☰	
	N W	2	☴	
	N W	2	☵ ad horiz.	
25	N W	2	☲	
	N W	2	☲	
	N W	1	☴	
26	N W	1	☴	☔ guttae aliquot nocte.
	W	1	☴	
	N W	1	☲	
27	N W	1	☴	
	N W	2	☲	
	N W	2	☲	
28	N W	2	☉	
	N W	2	☉	
	W	1	☲	
29	N W	1	☉ hor. vap.	
	N W	3	☵ ad horiz.	
	N W	1	☉	
30	S O	1	☉ hor. vap.	
	S W	1	☵ ad hor.	
			☰	
31	N O	1	☰	
	N W	1	☴	
			☴	

November.

Dies	Ventus.		Coeli facies.	Meteora.
1	SO	1	☰	⁑ nocte.
	W	2	☵ ad horiz.	
	NW	1	☰	
2	SO	1	☲	
	SW	2	☴	
	SO	2	☰	
3	SO	1	☰	
	NW	1	☰	
	NW	1	☰	⁑
4	NO	1	☰	⁑
	SW	2	☰	⁑
	SO	1	☰	
5	NO	1	☵ ad horiz.	
	SW	1	☰	
	NW	2	☴	
6	NW	1	☉	
	NW	1	☉	
	NO	1	☉	
7	NO	1	☵ ad horiz.	
	SW	1	☲	
	SO	1	☲	
8	NO	1	☲	
	SO	1	☵ ad horiz.	
	SW	2	☰	
9	SO	2	☰	⁑ guttatim.
	SO	2	☰	
	SO	2	☰	
10	SO	1	☰	
	SO	2	☰	
	SO	3	☴	
11	SO	3	☰	
	SO	4	☰	
	SO	4	☰	
12	SO	3	☰	
	SO	2	☰	
	SO	4	☰	⁑ ⁑ ☽
13	SW	3	☵ ad horiz.	
	SW	2	☴	
	SW	1	☵ ad horiz.	
14	NO	1	☵ ad horiz.	
	SO	2	☰	⁑
	SO	2	☰	⁑
15	NO	2	☰	
	SO	2	☴	⁑
	SO	1	☰	
16	NW	1	☰	
	NW	2	☉	
	NW	1	☰	
17	NO	1	☉ hor. vapor.	
	SO	2	☰	
	SO	2	☰	⁑ ☽
18	NO	1	☰	⁑ nocte.
	NW	3	☰	
	NW	4	☲	
19	NW	4	☵ ad horiz.	
	NW	4	☴	
	NW	4	☰	
20	NW	1	☴	
	NW	1	☰	⁑
	NW	1	☴	
21	NW	1	☰	⁑ in montibus.
	NW	2	☰	
	NO	1	☰	
22	NW	2	☵ ad horiz.	
	NW	2	☉	
	NW	2	☉	
23	NW	2	☉	
	NW	3	☉	
	NW	3	☉	
24	NW	2	☵ ad horiz.	
	NW	3	☲	
	NW	2	☉	
25	NW	1	☉ hor. vapor.	
	NW	2	☉	
	NW	1	☉	
26	NO	1	☉ hor. vap.	
	NW	1	☉	
	SO	1	☉ horiz. vap.	
27	NO	1	☵ ad horiz.	
	SO	1	☲	
			☉ hor. vap.	
28	NO	1	☰	
	SO	1	☰	
	SO	1	☰	
29	NO	1	☰	
	NO	1	☰	
	SO	1	☰	
30	NO	1	☰	⁑ nocte.
	NW	2	☉	
			☉ vap. in hor.	

December.

Dies	Ventus.		Coeli facies.	Meteora.
1	NO	1	☵ ad horiz.	
	SO	1	☴	
2	SO	1	☰	
	SO	1	☰	
	SO	1	☰	
3	NO	1	☰	
	SW	1	☴	
	SO	1	☉+	
4	SW	1	☰	
	SW	1	☰	
	SO	1	☴	

Dies	Ventus.		Coeli facies.	Meteora.
5	SO	1	〓	
	SO	1	〓	
	SO	1	〓	
6	SO	3	〓	;; guttatim.
	SW	1	〓	
7	SW	1	〓	
	SW	1	〓	
	SW	1	🜁	
8	NO	1	☿ ad horiz.	
	NW	1	🜁	
			☉	
9	SO	1	=	
	NW	1	=	
	SO	1	〓	
10	SO	1	〓	
	SO	1	〓	
	SO	1	〓	
11	SO	1	〓	
	SW	1	〓	
	SO	1	=	
12	SO	1	☿ ad horiz.	
	SO	2	=	
	SO	1	〓	
13	SO	1	〓	
	SO	1	〓	
	SO	1	☿ in W	
14	SO	1	🜃	
	SO	3	🜃	
	SO	1	〓	
15	SO	1	〓	;;
	NW	2	=	
	SO	1	☿ ad horiz.	
16	SO	1	〓	;;
	NW	1	〓	
	NW	1	☉	
17	NW	1	🜁	
	NW	1	🜃	
	NW	1	〓	
18	NW	1	🜃	
	W	1	🜃	
	W	3	〓	

Dies	Ventus.		Coeli facies.	Meteora.
19	W	2	〓	
	W	3	🜃	
			🜁	
20	NO	1	🜃	
	NW	3	🜁	
	NW	2	☿ ad horiz.	
21	NW	3	☿ ad horiz.	
	NW	3	☉	
	NW	3	🜁	☾
22	NW	1	🜃	
	W	1	🜃	
	W	1	🜃	
23	NO	1	🜃	
	SW	1	☿ ad horiz.	
	NO	2	🜃	
24	SO	2	=	
	SO	2	〓	
	SW	1	=	;;
25	NW	1	☿ ad horiz.	
	NW	2	🜃	
	NO	1	🜃	
26	SO	1	〓	
	SO	2	〓	;; gutt.
	SO	2	〓	
27	SO	1	〓	
	SO	1	☿ ad horiz.	
	NO	1	🜃	
28	NO	1	☿ ad horiz.	
	SO	3	〓	
	SO	3	〓	
29	SO	3	〓	
	SO	3	〓	
	SO	3	〓	♂ eminus h. 11. 1/2 noct.
30	SO	3	〓	;;
	SO	2	🜃	
	SO	2	〓	
31	SO	1	🜁	
	SO	1	🜃	
	SO	1	=	

ANNOTATIONES SPECIALES
IN OBSERVATIONES MASSILIENSES.

ENNUMERATIO QUANTITATIS PLUVIAE ANNO 1787 LAPSAE.

		Pollices,	lin.	dec. lin.
Januarius	-	0,	3,	7
Februarius	-	1,	0,	5
Martius	-	1,	2,	8
Aprilis	-	1,	10,	0
Majus	-	0,	11,	2
Junius	-	0,	1,	5
Julius	-	0,	8,	5
Auguſtus	-	0,	1,	5
September	-	3,	11,	5
October	-	2,	2,	8
November	-	3,	0,	3
December	-	0,	7,	8
Summa	-	16,	2,	1

Animadverſio. In parte urbis inferiore duo pluviae pollices amplius cecidere, quod fieri communiter ſolet.

OBSER-

OBSERVATIONES CANTABRIGIENSES

Autore SAMUELE WILLIAMS.

Horae obſervationis ordinariae 7 mat. 2 pom. 9 veſp.

Januarius.

Dies	Ventus. direct.	vires.	Coeli facies.	Meteora.
1	S W	1	☂	∴ h. 7 mat.
	S W	1	☂	
	S W	1	☂	☾ h. 7 veſp.
2	N N W	1	☂	
	N	1	☉	
	O	1	= =	
3	S W	1	= =	∴ h. 7 mat.
	S W	1	= =	
	S W	1	☂	
4	N W	1	☄	
	N W	1	= =	
	N O	2	= =	‡ h. 8 veſp. & per noctem.
5	N O	2	= =	‡‡ h. 7 mat. & ſaepe per diem.
	N O	2	= =	
	N	2	= =	
6	N	1	=	
	N	2	☄	
	N	1	☉	
7	N N W	1	☉	
	S	1	☂	
	S	1	= =	
8	W	1	☂	
	N	1	☂	
	N O	1	= =	
9	N	2	= =	‡‡ h. 7 mat. & per totum diem.
	N O	2	= =	
	N	2	= =	
10	N	2	= =	
	N	2	= =	
	N	1	= =	
11	N	2	= =	‡‡ h. 7 mat. & per totum diem.
	N	2	= =	
	N	1	= =	
12	N W	1	= =	
	W	2	☄	
	N W	1	☉	
13	W	1	☉	
	W	2	☉	
	W	1	☉	
14	S W	1	☄	
	S W	1	☂	
	S W	1	☄	

Dies	Ventus.		Coeli facies.	Meteora.
15	S	2	= =	
	S	2	☂	
	S	2	☉	
16	S W	2	☉	
	S W	2	☄	
	S W	2	☂	
17	W	1	☉	
	S W	1	☂	
	W	1	☉	*AB* veſp.
18	W	1	☉	
	S W	1	☂	
	N W	2	☉	
19	N W	1	☉	
	N W	1	☉	
	N W	1	= =	
20	N W	1	= =	‡‡ nocte praeced. & ad h. 2 pom.
	N	1	= =	
	N	1	= =	
21	N	1	= =	∵ h. 10 mat.
	N	1	= =	
	N	1	= =	
22	N N W	1	= =	‡‡ h. 7 mat. usque ad h. 2 pom.
	N	1	= =	
	N	1	= =	
23	N	1	☂	
	N	1	= =	
	N	1	= =	‡‡ h. 5 veſp.
24	S W	1	= =	∵ n. h. 7 mat.
	S W	1	☂	
	S W	1	= =	
25	N W	1	☉	
	N W	1	☉	
	O	1	☄	☾ h. 9 veſp.
26	S O	1	= =	‡ h. 7 mat.
	W	1	= =	
	S W	1	= =	
27	W	1	= =	
	W	2	=	
	N W	1	☉	
28	W	1	☉	
	W	1	☉	
	W	1	☉	
29	S W	1	☄	
	S W	2	= =	
	S W	1	= =	

Dies	Ventus.		Coeli facies.	Meteora.
30	S W	1		
	S W	1		
	S W	2		
31	S W	1		
	S W	2		
	W	2		

Februarius.

Dies	Ventus.		Coeli facies.	Meteora.
1	N	2		‡‡ h. 8 mat. & saepe per diem.
	N	2		
	N	1		
2	W	1		∴ n. h. 7 mat.
	W S W	1		
	S W	1		
3	S W	1		‡‡ h. 10 mat. ad h. 6 vesp.
	S W	1		
	S W	1		
4	W	3		
	N W	3		
	N W	2		
5	W	1		
	S W	1		
	S W	1		
6	N W	1		
	N N W	1		
	S O	1		
7	N	1		
	N	1		
	O	1		
8	O	2		
	O	2		
	N O	2		
9	W	1	S	‡‡ h. 10 mat. & per totum diem.
	W	2		
	N W	2		
10	N W	1		
	N W	1		
	N W	1		
11	W	1		
	W	1		
	S W	1		‡‡ h. 8 vesp.
12	W	1		
	W	1		
	W	1		*AB* h. 9 vesp.
13	W	1		
	N W	2		
	N W	1		
14	N W	1		
	N O	2		‡‡ h. 4 pom.
	O	1		‡‡ h. 7 vesp.

Dies	Ventus.		Coeli facies.	Meteora.
15	S W	1		
	S W	1		
	N W	2		*AB* h. 7 vesp.
16	N W	2		
	W N W	2		
	N W	2		
17	S W	1		
	S W	1		
	S W	1		
18	N	1		
	N	1		
	O	1		
19	S O	1		
	S O	1		
	N O	1		‡‡ h. 8 vesp. & per noctem.
20	S O	1		‡‡ h. 6 mat.
	N W	3		
	N W	3		
21	W	2		
	W	2		
	W	2		
22	N W	2		
	N W	2		
	N W	1		
23	W	1		
	N N W	1		
	O	1		
24	N	1		
	N	1		
	N	1		
25	S	1		Terrae motus h. 1 mane.
	S O	1		
	S	1		
26	S O	1		
	S O	1		
	N O	1		
27	N O	2		‡‡ h. 5 mat.
	N O	2		‡‡ h. 8 mat.
	N W	1		
28	N W	1		
	N W	1		
	N W	1		

Martius.

Dies	Ventus.		Coeli facies.	Meteora.
1	W	1		
	N W	1		‡‡ h. 3 pom. & per noctem.
	N W	1		
2	N W	1		
	N W	1		
	N W	1		

Dies	Ventus.		Coeli facies.	Meteora.
3	W N W	1	☂	
	O	1	〓	
	N O	4	〓	
4	N O	1	〓	
	N O	2	〓	
	N O	2	〓	
5	N O	2	〓	‡‡ h. 7 mat.
	N O	2	〓	
	W	2	☂	
6	W	1	☉	
	W	1	☉	
	N W	1	☉	
7	N N W	1	☇	
	N O	1	〓	‡‡ h. 3 pom.
	N O	1	〓	
8	N W	2	☉	
	W	1	☉	
	W	1	☉	
9	S W	1	☂	‡‡ h. 9 mat.
	S O	1	〓	⁑ h. 4 pom.
	S O	1	〓	
10	W	1	☂	
	W	1	☉	
	W	1	☉	
11	W	1	☉	
	W	1	☇	
	W	1	☉	
12	S	1	☂	
	S	1	☉	
	S	1	☂	
13	S	1	☂	‡‡ h. 6 mat. ad h. 12 merid.
	S	1	〓	
	S W	3	☉	
14	W	2	☉	
	W	2	☉	
	W	1	☉	
15	W	1	☉	
	O	1	☉	
	S W	1	☇	
16	S W	1	☂	
	N	1	☇	
	N O	2	☇	
17	N O	2	☇	
	O	2	☇	
	O	1	☂	
18	S O	1	〓	∴ h. 6 mat.
	S O	1	〓	
	S W	2	〓	
19	S W	2	〓	‡‡ h. 6 mat.
	S W	2	☂	
	S W	2	☉	
20	N W	1	☉	
	O	2	☇	
	O	1	☉	*AB* h. 8 vesp.
21	W N W	1	☉	
	O	1	☉	
	O	1	☉	*AB* h. 8 vesp.

Dies	Ventus.		Coeli facies.	Meteora.
22	N W	1	☂	∴ h. 7 mat.
	W	1	☉	
	S	1	☂	
23	S O	2	〓	⁑ nocte praec., mane & ad h. 2 pom.
	W	1	〓	
	W	3	☉	*AB* h. 8 vesp.
24	W	2	☉	
	W N W	2	〓	
	N W	3	〓	
25	W	1	☂	
	W	2	☉	
	W	1	☉	
26	W	1	☉	
	W	2	☉	
	W	2	☉	
27	N	1	☉	
	O	1	☉	
	O	1	☉	
28	O	1	☉	
	O	1	☉	
	S	1	〓	
29	W	1	〓	
	W	1	〓	
	W	1	☉	
30	S W	1	☉	
	W	3	☇	
	N W	2	☉	
31	S W	1	☉	
	W	2	☂	
	W	1	☉	

Aprilis.

Dies	Ventus.		Coeli facies.	Meteora.
1	W	1	☉	
	S S W	2	☉	
	S W	1	☉	
2	S W	1	☂	
	N W	3	☇	
	N W	2	☉	*AB* h. 7 vesp.
3	N W	2	☉	
	N W	3	☇	
	S W	1	☉	
4	S W	1	☇	
	S W	1	☉	
	S W	1	☇	
5	S W	1	☉	
	N W	2	☇	
	N W	2	☉	
6	N N W	1	☉	
	W	2	☉	
	S W	2	☉	

Dies	Ventus.		Coeli facies.	Meteora.
7	SW	1	☉	
	SW	1	☉	
	SW	1	☉	
8	SW	1	〓	;; h. 11 mat.
	SSW	1	⛆	
	SSW	2	〓	♃☌☿ & ;; vesp.
9	SSW	1	⛆	;; nocte praec. & saepe per diem. ;; h. 11 mat.
	SW	2	⛆	
	NW	2	☉	♃☌☿ h. 3 pom.
10	NW	2	🌥	
	NW	2	☉	
	NW	1	☉	
11	SW	1	☉	
	NW	1	☉	
	NW	1	☉	
12	NO	2	〓	;; h. 12 merid.
	O	2	〓	
	O	2	〓	
13	NO	1	〓	
	SO	1	〓	
	SW	3	〓	
14	SW	1	〓	;; h. 9 mat.
	SW	1	⛆	
	NW	2	☉	*AB* h. 8 vesp.
15	NW	2	☉	
	NW	2	☉	
	NW	2	☉	
16	NNW	1	☉	
	NW	1	☉	
	W	1	☉	
17	SW	1	☉	
	O	2	☉	
	W	1	☉	
18	N	1	⛆	
	NNW	2	☉	
	NNW	2	☉	*AB* h. 9 vesp.
19	NW	2	☉	
	NW	3	☉	
	NW	2	☉	*AB* h. 10 vesp.
20	NW	2	☉	Glac. mane.
	NW	3	☉	
	NNO	3	⛆	
21	NNO	2	〓	;; nocte praec., gl. mane.
	O	2	⛆	
	NO	2	☉	
22	NO	2	〓	;; h. 6 mat.
	NO	2	〓	;; h. 11 mat.
	NO	1	〓	
23	NO	1	⛆	
	O	1	☉	
	O	1	☉	
24	NW	2	☉	
	NW	2	〓	
	O	2	⛆	
25	NO	1	⛆	
	SO	2	〓	
	SO	2	〓	;; h. 6 vesp.

Dies	Ventus.		Coeli facies.	Meteora.
26	SSW	1	〓	;; ab h. 6 mat. usque ad h. 6 vesp.
	NNO	3	〓	
	N	2	☉	
27	N	3	☉	
	O	2	☉	
	O	1	☉	
28	NNO	2	⛆	Glac. mane.
	O	2	☉	
	O	1	☉	
29	SSW	2	⛆	;; h. 9 mat. & inde saepe per diem.
	S	2	〓	
	S	2	〓	
30	NO	1	⛆	♃☌☿ & ;; h. 4 pom.
	SO	1	🌥	
	S	1	🌥	

Majus.

Dies	Ventus.		Coeli facies.	Meteora.
1	SO	2	〓	♃☌☿ & ;; h. 6 mat.
	SW	1	⛆	;; saepe per diem.
	NO	2	〓	
2	NW	1	⛆	
	NW	1	☉	
	NW	1	☉	
3	WNW	1	☉	
	WNW	1	☉	
	WNW	1	☉	
4	WNW	1	☉	
	WSW	1	☉	
	S	1	〓	
5	SW	2	⛆	
	SW	2	⛆	
	SW	2	☉	
6	SW	1	⛆	
	S	3	〓	
	S	2	〓	♃☌☿ & ;; h. 8 vesp.
7	S	2	〓	;; h. 6 mat. & saepe per diem.
	S	1	〓	
	S	2	〓	
8	NW	2	☉	
	SW	3	☉	
	NW	1	☉	
9	NW	1	〓	
	O	2	⛆	
	NO	2	〓	;; h. 11 vesp.
10	NNO	2	〓	;; h. 11 mat. & inde per totum diem. Saeva tempestas.
	NO	3	〓	
	NO	3	〓	
11	NO	2	〓	;; per totum diem.
	NO	3	〓	
	NO	2	〓	

Dies	Ventus.		Coeli facies.	Meteora.
12	NO	3	☰	☔ per totum diem.
	NO	2	☰	
	NO	3	☰	
13	NO	3	☰	☔ per totum diem.
	NO	3	☰	Saeva tempeſtas.
	NO	3	☰	
14	NNO	2	☰	☔ ſaepe per diem.
	NO	2	☰	
	NO	2	☰	
15	NNO	1	☰ S	
	O	2	☀	
	O	1	☰	
16	ONO	2	☰	∴ h. 6 mat.
	O	2	☰	
	O	1	☉	*AB* h. 7 veſp.
17	O	1	☰	∴ h. 6 mat.
	O	2	☉	
	O	1	☉	*AB* h. 8 veſp.
18	SW	2	☰	
	S	2	☀	
	S	1	☰	☔ & ♂ h. 7 veſp.
19	WSW	1	☉	
	W	2	☉	
	W	1	☉	
20	SW	1	☰	
	O	1	☔	
	S	2	☔	♂ & ☔ h. 7 veſp.
21	W	2	☉	
	WNW	2	☔	
	WNW	2	☔	
22	N	2	☉	
	O	2	☰	
	S	1	☉	
23	SW	1	☰	
	O	2	☔	
	S	1	☰	
24	SSW	2	☔	
	SW	2	☔	☔ h. 7 veſp. & ſaepe per noctem.
	SW	2	☰	
25	SW	1	☰	☔ per totum diem.
	NO	2	☰	
	NO	1	☉+	
26	NNW	2	☉	
	O	2	☀	
	O	2	☀	
27	NNW	2	☰	☔ & ∴ h. 12 & ſaepe per diem.
	O	2	☰	
	NW	1	☉	
28	NW	2	☉	
	O	1	☰	
	NW	1	☉	
29	SW	1	☉	
	W	1	☉	
	W	1	☉	
30	SW	1	☉	☔ h. 12 & ſaepe per diem & noctem.
	SW	2	☰	
	S	3	☰	

Dies	Ventus.		Coeli facies.	Meteora.
31	S	3	☰	
	S	2	☉	
	W	2	☉	

Junius.

Dies	Ventus.		Coeli facies.	Meteora.
1	SW	1	☉	
	SW	2	☔	♂ & ☔ h. 4 pom.
	W	2	☰	
2	WSW	2	☉	
	W	2	☀	
	SW	2	☰	
3	SSW	1	☔	☔ h. 10 mat. & per diem.
	NO	2	☰	
	NO	3	☰	
4	NW	3	☰	☔ h. 6 mat.
	NW	2	☰	
	NW	1	☔	
5	WSW	1	☔	
	W	1	☰	
	SW	1	☉	
6	O	2	☰	☔ h. 11 mat. & per diem.
	NO	2	☰	
	NO	2	☰	
7	NO	1	☰	
	NO	1	☔	
	NO	1	☰	☔ h. 9 veſp.
8	NO	1	☰	
	W	1	☀	
	O	1	☉	*AB* veſp.
9	WSW	1	☰	☔ ſaepe per diem.
	SW	2	☔	∴ h. 6 pom.
	SW	1	☔	*AB* veſp.
10	W	2	☉	
	WSW	1	☉	
	SW	1	☔	
11	SW	1	☔	
	O	2	☔	
	NO	2	☔	♂ h. 8 veſp. ſine tempeſtat.
12	NW	1	☔	
	N	1	☰	
	O	1	☉	
13	W	1	☉	
	SW	1	☉	
	SW	3	☉	
14	SW	2	☉	
	WSW	3	☔	
	NW	1	☔	♂ & ☔ h 7 pom.
15	WSW	1	☉	
	NW	3	☰	
	NW	1	☉	*AB* h. 8 veſp.

Dies	Ventus.		Coeli facies.	Meteora.
16	NW	2	☉	
	W	2	☉	
	SW	1	☿☉	
17	NO	2	☿	☽☽ h. 11 mat. & ſaepe per diem.
	O	2	☰☰	
	NO	1	☰☰	
18	N	1	☰☰	☽☽ ſaepe per diem.
	NW	1	☿☉	
	Variabile		☿☉	♂☌♄ h. 8 veſp.
19	NW	1	☰☰	
	NW	1	☉☿	
	NW	1	☉☿	☌☌ h. 8 veſp.
20	SW	1	☉☉	
	SW	2	☉☉	
	SW	2	☉☉	
21	SW	1	☉☉	
	SW	1	☉☉	
	SW	1	☿☉	
22	SW	1	☿☉	
	NW	3	☉☉	
	NW	2	☉☉	
23	NW	1	☉☉	
	SW	2	☉☉	
	SW	1	☉☉	
24	SW	1	☿☉	
	S	2	☿☉	
	S	1	☿☉	
25	S	2	☰☰	☽☽ h. 6 mat.
	SW	3	☉☿	
	NW	2	☉☿	
26	W	1	☉☿	
	SW	2	☉☉	
	SW	2	☉☉	
27	SW	2	☿☽☽	♂☌♄ & ☽☽ h. 2 pom.
	WSW	2	☿☽☽	
	SW	2	☿☽☽	
28	W	2	☉☉	
	W	2	☉☉	
	W	1	☉☉	
29	WNW	1	☉☉	
	W	2	☉☉	
	W	1	☉☉	
30	SW	1	☿☿	
	O	1	☿☿	
	O	1	☉☿	

Julius.

Dies	Ventus.		Coeli facies.	Meteora.
1	NO	1	☉	♂☌♄ & ☽☽ nocte praec.
	O	2	☿☉	
	SO	1	☿☉	
2	S	1	☰☰	♂☌♄ & ☽☽ h. 4 pom.
	SSW	1	☰☰	
	SW	1	☰☰	
3	S	1	☰☰	
	SW	3	☿☿ S	
	SW	2	☉☉	
4	NW	1	☿☿ S	
	SW	2	☉☉	
	SW	2	☉☉	
5	SW	1	☿☿ S	
	SW	3	☿☿ S	
	S	3	☿☿ S	
6	SW	1	☿☿ S	
	SW	3	☿☿ S	
	W	1	☉☉	
7	W	1	☉☉	
	S	2	☿☿ S	
	S	3	☉☉	
8	S	2	☿☿ S	
	SW	1	☿☿ S	♂☌♄ h. 4 pom.
	SW	1	☿☿ S	
9	S	1	☰☰	
	SO	1	☿☿ S	
	SO	1	☰☰	
10	O	1	☰☰	♂☌♄ & ☽☽ h. 1 pom.
	O	1	☰☰	
	O	1	☉+	
11	NO	1	☿☿	☽☽ nocte praec.
	SO	1	☿☿ S	
	S	1	☰☰	
12	SW	1	☰☰	
	W	1	☿☿ S	
	W	1	☉☉	
13	W	1	☉☉	♂☌♄ & ☽☽ h. 2 pom.
	W	1	☿☿ S	☌☌ veſp.
	W	1	☉☉	
14	W	1	☉☉	
	NW	2	☿☿ S	
	NW	1	☉☉	☌☌ veſp.
15	NW	1	☉☉	
	W	1	☿☿ S	
	S	2	☿☿ S	
16	S	2	☰☰	♂☌♄ mane.
	SW	2	☰☰	♂☌♄ & ☽☽ h. 5 pom.
	SW	1	☉☉	
17	W	1	☉☉	
	W	1	☉☉	
	W	1	☉☉	
18	W	2	☉☉	
	W	2	☉☉	
	W	1	☉☉	
19	W	1	☉☉	
	SW	2	☿☿ S	
	SW	1	☉☉	
20	S	1	☉+	
	O	1	☉+	
	O	1	☰☰	

Dies	Ventus.		Coeli facies.	Meteora.
21	O	1	☂	
	O	1	☂ S	
	O	1	☉ +	
22	S W	1	☂	
	S W	2	☂ S	
	S W	1	☂ S	☋ vesp.
23	S	1	☂ S	
	S	1	☂ S	
	S	1	☂ S	
24	S W	1	☂ S	∴ mane.
	S W	1	☂ S	
	S W	1	☂ S	
25	O	1	= =	
	O	2	= =	
	O	2	= =	☋ & ☔ media nocte.
26	O	1	= =	
	O	2	☂ S	
	S	1	☉	
27	S	1	☂	☔ mane.
	S O	1	☂ S	
	O	1	= =	
28	O	2	= =	
	O	2	= =	
	O	2	☂ S	☔ nocte.
29	O	1	= =	
	N O	2	= =	☔ h. 4 pom.
	N O	1	☂ S	
30	N	2	= =	
	N O	3	☂ S	
	N O	1	= =	
31	N O	2	= =	
	N O	3	= =	☔ h. 1 pom.
	N O	2	= =	

Augustus.

Dies	Ventus.		Coeli facies.	Meteora.
1	N	1	= =	
	N	1	= =	
	N	1	☉	*AB* vesp.
2	N	1	= =	
	N O	2	☂ S	
	O	1	☉	
3	O	1	☂ S	
	O	1	☉	
	O	1	☉	
4	S	1	☉	
	W	1	☉	
	S W	1	☉	
5	W	1	☉ +	
	W	1	☂ S	
	S W	1	☉	
6	S W	1	☂ S	
	W	1	= =	☔ h. 12 merid.
	S W	1	☂ S	☋ h. 9 vesp.
7	S W	1	☂ S	
	S O	1	= =	☋ & ☔ h. 1 pom.
	S W	1	☉	
8	S W	1	= =	
	S W	1	☂ S	
	S O	1	☉	
9	S W	1	= =	
	S W	2	☂ S	
	S W	2	☉	☔ nocte.
10	S W	1	= =	☔ h. 9 mat.
	S W	1	= =	
	N W	1	☂ S	*AB* vesp.
11	S W	1	☉	
	O	1	☂ S	
	O	1	☂ S	
12	O	1	☉	
	S W	2	☂ S	
	S W	2	☂ S	☋ & ☔ h. 10 vesp.
13	W	1	☉	
	W	2	☂ S	
	W	1	☉	
14	S W	1	☉	
	S W	2	☂ S	
	S W	1	☉	
15	S W	2	= =	
	S	3	= =	☋ & ☔ h. 3 pom.
	S W	3	= =	
16	N W	2	☉	
	N W	2	☉	
	N W	1	☉	
17	N W	1	☉	
	S W	1	☂ S	
	S W	1	= =	☋ & ☔ nocte.
18	S W	1	= =	
	W	2	☂ S	
	W	2	☉	
19	N W	1	☉	
	N	1	☉	
	W	1	☉	*AB* vesp.
20	W	1	☉	
	S	2	☉ +	
	S	2	= =	☔ per totam noctem.
21	S	2	= =	
	S	1	= =	
	S	2	☂	*AB* h. 9 vesp.
22	S	1	= =	
	O	1	☂ S	
	W	1	☂ S	☔ h. 6 pom.
23	W	1	☉	
	W	2	☉	
	W	1	☉	
24	W	1	☉	
	W	1	☉	
	W	1	☂ S	

Dies	Ventus.		Coeli facies.	Meteora.
25	S W	1	☂ S	
	S W	2	☂ S	
	S W	1	= =	
26	N W	1	☵ S	
	N W	2	⊙	
	N W	1	⊙	
27	N W	1	= =	
	N W	1	☵ S	
	N W	1	⊙	
28	N W	1	☵ S	
	S O	1	= =	;; h. 2 pom.
	O	2	= =	
29	O	1	= =	;; h. 1 pom.
	O	1	= =	
	O	1	= =	
30	W	1	☂ S	
	N W	1	☵ S	
	N W	1	⊙	
31	W	1	⊙	
	O	1	☵ S	
	O	1	⊙	

September.

Dies	Ventus.		Coeli facies.	Meteora.
1	S W	1	⊙	
	S O	2	☵ S	
	S	1	= =	
2	S	1	= =	;; mane.
	S	1	= =	
	W	1	= =	
3	N W	1	⊙	
	W	2	☵ S	
	W	1	⊙	
4	W	1	☵ S	
	O	1	☵ S	
	S	1	⊙+	
5	S	1	= =	;; h. 8 mat. usque ad h. 2 pom.
	S O	2	= =	
	S	1	= =	
6	S W	1	☵ S	
	N W	1	☵ S	
	N	3	⊙	*AB* veſp.
7	N N W	1	☂	
	O	1	☂	
	O	1	= =	
8	O	1	⊙	
	S	2	=	
	S S W	1	⊙	
9	S S W	1	☵	
	S W	1	⊙	
	S W	2	⊙	

Dies	Ventus.		Coeli facies.	Meteora.
10	S W	1	☂	
	W S W	2	☂	
	S W	1	☂	
11	W S W	2	=	
	N O	2	☂	
	O	2	= =	
12	O S O	1	= =	;; h. 7 mat. & ſaepe per diem.
	O	2	= =	
	O	1	= =	
13	O	1	= =	
	O	1	☂	
	S W	1	⊙+	
14	O	2	= =	;; h. 6 mat. & ſaepe per diem.
	S O	2	= =	
	S O	1	= =	
15	N W	2	☂	
	N W	3	☂	
	N W	2	⊙	
16	N W	1	⊙	
	N N W	2	☵	
	O	1	⊙	
17	N N W	1	☵	
	O	2	☂	
	O	1	☵	
18	O	1	☵	∴ h. 6 mat.
	O	3	☂	
	O	2	☂	∴ *AB* veſp.
19	N O	2	☂	;; h. 10 mat. & per diem. Saeva tempeſtas.
	N O	3	= =	
	N O	4	= =	
20	S W	1	☵	
	S S W	2	☂	
	S S W	1	= =	
21	S	1	⊙+	∴ mane.
	W	2	⊙	
	W	1	⊙	
22	W N W	1	⊙	
	O	1	☂	
	O	1	☂	
23	N N W	2	☂	
	N	1	☂	
	W	1	⊙	
24	S W	1	☂	
	S W	2	☂	
	S W	1	⊙	
25	W S W	1	⊙	
	W S W	1	⊙	
	W S W	1	☂	
26	W S W	2	⊙	∴ mane.
	W S W	1	⊙	
	W	1	⊙	
27	W	1	⊙	
	S	2	☂	
	W	1	☵	
28	W	1	☂	
	W	2	☵	
	S O	1	☂	

Dies	Ventus.		Coeli facies.	Meteora.
29	NO	1	☰☰	☔ h. 7 mane.
	NNO	1	☰☰	
	W	1	🌧	
30	W	1	☉	
	NW	2	☉	
	NW	1	☉	

October.

Dies	Ventus.		Coeli facies.	Meteora.
1	W	1	☉	∴
	SW	2	☉	
	SW	1	☉	
2	SW	1	☉	
	SW	2	☉	
	SW	1	☉	
3	SW	1	🌧	
	WSW	2	🌧	
	NW	2	☉	
4	WNW	1	☉	∴
	WNW	1	☉	
	NW	1	☉	*AB* h. 9 vesp.
5	WSW	1	☉	
	SW	1	🌧	
	SW	1	🌧	*AB* h. 9 vesp.
6	SW	1	🌧	
	NW	2	🌧	
	W	1	☰☰	☔ h. 6 vesp.
7	N	1	☉	
	NO	2	☉	
	O	1	☉+	
8	N	1	☉	∴ Glac. mane.
	NO	2	☉	
	NO	1	☉+	
9	S	1	🌧	
	SSW	2	☰☰	
	SW	1	☰☰	
10	W	1	☉	
	NW	2	☉	
	W	1	☉	
11	NW	1	☉	
	W	2	☉	
	SW	2	☉	
12	O	1	♄	∴
	O	2	♄	
	SO	1	🌧	*AB* h. 7 vesp.
13	SO	1	☰☰	
	NW	1	☰	
	NW	1	☉	
14	NW	1	☉	
	NW	2	☉	
	SW	1	🌧	

Dies	Ventus.		Coeli facies.	Meteora.
15	SW	1	☉	
	WSW	2	♒	
	W	3	🌧	
16	W	3	☉	Glac. mane.
	NW	3	🌧	
	NW	2	🌧	
17	WNW	2	♄	
	NW	3	♄ S	
	NW	2	♄ S	
18	NW	2	🌧 S	
	NW	2	☉	
	NW	3	☉	
19	NW	1	☉	Glac. mane.
	NW	1	☉	
	O	1	☉	
20	N	1	☰☰	
	N	2	🌧	
	N	2	☰☰	
21	NNO	2	☰☰	
	NO	2	☰☰	
	NO	1	☰☰	
22	N	1	🌧	
	O	1	☉	
	O	1	☉	
23	NW	1	☉	
	NW	1	☉	
	NW	1	☉	
24	WNW	1	☉	
	W	1	☉	
	W	1	☉	∴
25	WSW	1	♄	
	O	1	☉	
	O	1	☉	∴
26	SW	1	🌧	
	SW	1	🌧	
	O	2	☰☰	∴
27	SW	1	☰☰	☔ h. 6 mane.
	WSW	2	♄	
	WSW	1	☉	
28	WNW	1	🌧	
	WNW	1	♄	
	WNW	1	♄	
29	NW	1	☰☰	
	NO	1	☰☰	
	O	1	☰☰	☔ h. 5 vesp.
30	N	1	☰☰	
	NNW	1	☰☰	
	W	1	☰☰	
31	SW	1	🌧	
	W	1	☰☰	
	W	1	🌧	*AB* h. 9 vesp.

November.

Dies	Ventus.		Coeli facies.	Meteora.
1	W	1	☉	
	W NW	2	☉	
	W NW	2	☉	
2	W NW	1	☉	
	W NW	2	☉	
	NW	1	☉	
3	NW	1	☉	
	S W	1	🌫	
	S S W	1	☉	AB h. 8 vesp.
4	S S W	1	☉	
	S W		☉	
	S W		☉	AB h. 7 vesp.
5	S	1	🌫	
	S	1	☉	
	S	1	☉+	
6	N	1	☉	
	NO	2	☉	
	NO	1	☉	
7	N	1	☉	
	NNW	1	☉	
	NO	1	☉	
8	O	1	≡	∴
	S W	1	☉	
	O	1	☉	∴
9	W	1	🌫	∴
	W	1	☉	
	W	1	☉	
10	W	1	≡	
	W	2	☉	
	S	2	☉	
11	W NW	1	☉	
	NW	2	☉	
	NW	1	☉	
12	W NW	1	🌫	
	S W	1	= =	‡ h. 3 pom.
	W	1	= =	
13	NNW	1	= =	∴ per totum diem.
	N	1	= =	
	NNO	1	= =	
14	W	1	🌫	‡ nocte praec.
	WSW	1	☉	
	S W	1	☉	
15	S S W	1	🌫	
	S W	3	🌫	‡ h. 3 pom. & per noctem.
	NO	1	= =	
16	NO	2	= =	‡ per totum diem.
	NNO	2	= =	
	NNO	2	= =	
17	NW	2	☉	
	NW	2	☉	
	NW	1	☉	
18	W	1	☉	
	NW	2	☉	
	NW	2	☉	
19	NW	1	☉	
	O	2	🌫	
	O	1	🌫	☾ h. 7 vesp.
20	O S O	1	= =	
	O	1	= =	
	O	1	= =	
21	O S O	1	🌫	
	O S O	2	🌫	‡ h. 2 pom.
	S	1	= =	
22	S W	1	🌫	
	S W	1	= =	
	O	1	= =	
23	NNO	2	= =	‡ h. 5 mat. & per diem.
	NO	2	= =	
	NO	2	= =	
24	NO	2	= =	
	NO	2	= =	
	N	1	☉	AB h. 8 vesp.
25	W NW	1	☉	
	NO	1	☉	
	N	1	☉	
26	NNO	1	= =	
	NO	1	= =	
	NO	1	= =	
27	NNO	1	= =	‡ h. 11 mat.
	NNO	2	= =	
	NNO	1	🌫	
28	NNO	1	🌫 S	
	NNO	1	= =	
	NNO	1	≡	
29	NW	1	☉	
	NW	2	☉	
	NW	1	☉	
30	W S W	1	≡	
	W NW	2	🌫	‡ h. 12 merid.
	W	1	☉	

December.

Dies	Ventus.		Coeli facies.	Meteora.
1	S W	1	🌫	
	S W	1	≡	
	S W	1	☉	AB vesp.
2	S S W	1	= =	∴
	S W	1	≡	
	S W	1	☉	
3	W	1	☉	
	W	3	☉	
	W	2	☉	
4	W	2	🌫 S	
	W NW	1	= =	
	W	1	🌫	

Dies	Ventus.		Coeli facies.	Meteora.
5	WSW	1	☉	
	W	2	☉	
	W	1	☉	
6	W	1	☉	
	WNW	2	☉	
	WNW	2	☉	
7	NNO	1	= =	‡‡ h. 6 mat. & per diem.
	N	2	= =	
	N	1	= =	
8	SW	1	☿	
	W	1	☉	
	W	1	♃	
9	SW	1	☉	
	WNW	1	☉	
	NW	1	☉	*AB* h. 8 vesp.
10	W	1	☉	
	WSW	1	☉	
	SW	1	☿	
11	SW	1	☉	
	WNW	3	♃ ☿	
	WNW	2	♃	
12	W	1	☉	
	NW	1	☉	
	NW	1	☉	
13	WSW	1	☉	
	WNW	2	=	
	W	1	☉	
14	WSW	1	♃	
	WNW	2	☉	
	WSW	2	☉	
15	NW	3	☉	
	NW	3	☉	
	NW	2	☉	
16	WNW	1	☉	
	NW	2	☉	
	NW	1	☉	
17	NW	1	♃	
	NW	1	☉	
	NW	1	☉	
18	NNW	1	☉	
	NNW	1	☉	
	NO	1	☉	

Dies	Ventus.		Coeli facies.	Meteora.
19	NW	1	= =	
	NO	1	= =	‡‡ h. 4 pom.
	NNO	2	= =	
20	NNW	1	= =	
	NNW	1	= =	
	NW	2	♃	
21	WNW	2	☉	
	NW	3	= =	
	NW	2	☉	
22	NW	1	☉	
	N	1	☉	
	N	1	= =	
23	NO	3	= =	‡‡ h. 5 mat. & per totum diem.
	NO	2	= =	
	NO	3	= =	
24	NNO	1	♃	
	N	2	= =	
	NW	1	= =	
25	W	1	☿	
	W	3	☿	
	WNW	2	☿	
26	W	2	☿	
	WNW	2	☉	
	WNW	1	☉	
27	W	1	☉	
	W	1	☉	
	W	1	☉	
28	NW	1	♃	
	WNW	2	♃	
	W	1	☉	
29	S	1	= =	
	SSW	1	♃	
	SSW	1	☉	
30	SSW	1	♃	
	W	1	= =	
	WNW	2	= =	
31	NW	1	☉	
	W	3	☉	
	W	2	☉	

OBSER-

OBSERVATIONES HERBIPOLENSES

Autore EGEL.

Horae obſervationis ordinariae 7 mat. 2 pom. 9 veſp.

Januarius.

Dies	Ventus. direct.	vires.	Coeli facies.	Meteora.
1	S		☂	
	S		=	
	S		=	
2	S		= =	
	S		= =	
	S		☂	
3	NO		= =	∴ mane.
	NO		= =	
	SO		= =	
4	S		= =	∴ mane.
	S		= =	
	S		= =	
5	S		= =	
	NO		= =	
	NO		= =	
6	NO		= =	∴ mane.
	NO		= =	
	NO		=	
7	NO		=	
	NO		☉	
	NO		=	
8	NO		=	
	NO		=	
	NO		=	
9	NW		=	
	NW		=	
	NW		=	
10	NW		☂	
	NW		☂	
	NNW		=	
11	W		=	
	NW		☂	
	W		=	
12	N		☂	
	N		☂	
	N		=	
13	NW		☂	
	NW		☂	
	W		☂	
14	N		☂	
	N		☂	
	N		=	

Dies	Ventus.	Coeli facies.	Meteora.
15	NO	☂	
	O	☂	
	NO	=	
16	NO	=	
	N	☂	
	N	=	
17	NW	=	
	N	=	
	N	=	
18	N	=	
	N	=	
	N	=	
19	NO	= =	
	NO	=	
	N	= =	
20	NW	= =	‡‡
	NW	= =	
	W	= =	
21	SW	= =	
	SW	=	
	W	= =	
22	NW	=	
	NW	☂	
	NW	=	
23	NO	☂	
	O	☂	
	NO	=	
24	NW	= =	
	NW	= =	
	W	= =	
25	N	= =	
	N	= =	
	NO	=	
26	NO	☂	
	N	=	
	N	= =	
27	NO	☂	
	NNO	=	
	N	=	
28	N	=	
	N	= =	
	N	= =	
29	N	= =	‡‡ de nocte.
	N	= =	
	NO	= =	

Dies	Ventus.	Coeli facies.	Meteora.
30	N N W N N W	☰ ☰ ☰	⁘ mane.
31	W W N W	☰ ☱ ☰	⁘ mane.

Februarius.

Dies	Ventus.	Coeli facies.	Meteora.
1	W W N W	☰ ☱ ☰	⁘ mane.
2	S W S S W W	☰ ☱ ☰	⁘ ⁑
3	W W W	☰ ☰ ☰	⁘
4	S S S	☰ ☱ ☱	⁘
5	S S S	☱ ☱ ☱	
6	S W S W W	☰ ☱ ☰	⁘
7	S W S W S S W	☰ ☰ ☰	⁘
8	S S S	☰ ☰ ☰	⁑ de nocte. ⁘
9	S W S W S W	☰ ☱ ☱	⁘
10	W S W W	☱ ☱ ☰	
11	S S W S W	☰ ☱ ☰	
12	W W S W	☱ ☰ ☰	⁘
13	S S S W	☰ ☰ ☰	
14	S S S	☰ ☱ ☱	
15	S S W N N O N O	☱ ☱ ☰	⁘
16	W W S W	☰ ☱ ☉	 AB
17	S S S	☰ ☱ ☱	 AB
18	N N O N O	☰ ☰ ☰	
19	N N N O	☰ ☱ ☰	
20	S W W S W	☰ ☰ ☰	⁑ de die.
21	S O S O S	☰ ☱ ☰	⁑ de nocte.
22	N O N O O N O	☰ ☱ ☰	⁑ h. 1 pom.
23	N W W W	☱ ☱ ☰	
24	N N N O	☱ ☱ ☰	
25	N W W N W	☰ ☱ ☰	⁘
26	N N O N O	☰ ☰ ☰	⁘
27	N O N O N O	☰ ☱ ☰	⁘
28	N W N W W	☱ ☱ ☰	⁑

Martius.

Dies	Ventus.	Coeli facies.	Meteora.
1	S S S	☰ ☰ ☰	⁑
2	S W S S W	☱ ☱ ☰	

Dies	Ventus.	Coeli facies.	Meteora.
3	S S O S O S O	⛅ ☁ ☁	⁑ de nocte.
4	S O S O S	☁ ☁ ☁	⁑ de nocte.
5	S S S	☁ ☁ ☁	
6	S S S	☁ ☁ ☁	‡‡
7	O S O S S	☁ ☁ ☁	⁑ de nocte & h. 7 veſp.
8	S S O	☁ ☁ ☁	
9	S O S O S	☁ ☁ ☁	
10	S W S W S W	⛅ ⛅ ☁	⁑ h. 7 veſp.
11	W W S W	☁ ⛅ ☁	
12	S S S W	☁ ⛅ ⛅	
13	N N O N O	⛅ ⛅ ☁	⁖
14	N N N	⛅ ⛅ ⛅	
15	N N N W	☁ ☉ ⛅	
16	N W N W W	⛅ ☁ ☁	
17	W S W W	☁ ☁ ☁	⁑ de nocte.
18	S S S W	☁ ⛅ ⛅	
19	N W W N W	⛅ ⛅ ⛅	
20	W W N W	☁ ⛅ ⛅	
21	W N W N N	☉ ☉ ⛅	
22	N N N	⛅ ⛅ ⛅	
23	N W W N W	⛅ ⛅ ☁	⁖
24	S W S S	☁ ⛅ ⛅	⁑ de nocte.
25	O S O O	⛅ ☉ ☉	
26	S W S W W	⛅ ☁ ☁	⁑ h. 2 pom.
27	S S S	☁ ☁ ☁	⁑ h. 6 veſp.
28	S S S	☁ ⛅ ☁	
29	S S W W S W	☁ ☁ ☁	⁑ de nocte & mane.
30	S S S W S O	☁ ☁ ☁	⁑
31	S O S S	⛅ ⛅ ☁	⁑ de nocte.

Aprilis.

Dies	Ventus.	Coeli facies.	Meteora.
1	S S O S O	☁ ☁ ☁	⁑ de nocte & tota die.
2	N W W W	☁ ☁ ☁	
3	N N N	☁ ⛅ ⛅	
4	W N W S W	☁ ☁ ☁	
5	S W S W S W	⛅ ⛅ ⛅	
6	W S S W S W	⛅ ☉ ⛅	

Dies	Ventus.	Coeli facies.	Meteora.
7	W W S W	☰ ☰ ☰☰	
8	N W N W N W	🌫☰ ☰☰ ☰	
9	N N N	🌫 ☰☰ ☰	
10	W S W W	🌫 🌫 ☰	
11	S W W W	☰ ☰ ☰	
12	N W W W	🌫 ☉ 🌫	
13	S W S S	☉ 🌫 🌫	⁑ de nocte. Oct. h. 11 nocte.
14	S S W W W	🌫 ☰ ☰	⁑ h. 5 pom.
15	N O S O S O	☰☰ 🌫 🌫	
16	N N O O O	☰ ☰ ☰☰	
17	S O S O S S O	☰☰ ☰☰ ☰☰	⁑ de nocte & h. 8 mat.
18	N N N O	🌫 ☰ ☰☰	⁑ h. 7 vesp.
19	S O S S O S O	☰☰ ☰☰ ☰☰	⁑ de nocte & h. 4 pom.
20	N N N	☰☰ ☰☰ ☰☰	‡ ∴ h. 8 mat.
21	N O O N O	☰☰ 🌫 ☰	‡ h. 11 mat.
22	N N N O O N O	☰ ☰☰ ☰☰	
23	N N N	☰☰ ☰☰ ☰☰	⁑ de nocte.
24	O S O O	☰☰ ☰☰ 🌫	⁑ de nocte & h. 11 vesp.
25	N O N O O	☰ 🌫 ☰	
26	S O O S O	☰☰ ☰☰ ☰☰	⁑ h. 10 mat.
27	S O S O S O	☰☰ ☰☰ ☰☰	⁑ de nocte.
28	W S W W	☰☰ ☰ ☰	⁑ h. 8 mat.
29	W W W	🌫 ☰ ☰	
30	N W W N W	☰ 🌫 ☰	‡ h. 5 mat. & h. 1 pom.

Majus.

Dies	Ventus.	Coeli facies.	Meteora.
1	S O S O S O	☰☰ 🌫 ☰	
2	S W S W W	🌫 ☰☰ ☰	⁑ de nocte.
3	S O S O N O	☰☰ ☰ ☰	
4	S S S W	☰ 🌫 ☰	
5	S W S W S	🌫 ☰☰ ☰☰	⁑ h. 4 pom.
6	S S W S S	☰☰ ☰☰ ☰☰	⁑ h. 2 pom.
7	W S W S W W	☰☰ ☰☰ ☰☰	⁑ h. 10 mat. & h. 5 pom.
8	N W N W W	☰ 🌫 🌫	
9	W W S W	🌫 🌫 🌫	Oct. ∴
10	S W S W S W	🌫 🌫 🌫	
11	W S O S O	☰☰ ☰☰ ☰	⁑ de nocte & mane.

Dies	Ventus.	Coeli facies.	Meteora.
12	S O O O	☵ ☵ ☵	
13	S W S S	☵ ☵ ☵	⁘
14	S W W W	☵☵ ☵ ☵	;; h. 4 pom.
15	S S W S S W	☵☵ ☵☵ ☵	;; h. 2 pom.
16	S W S O S O	☵ ☵ ☵	
17	S N O N O	☵ ☵ ☵	
18	S W S W W	☵ ☵ ☵	
19	W W S W	☵ ☵ ☵	
20	O S O S O	☉ ☉ ☉	
21	O O O	☉ ☉ ☉	
22	S S O O S O	☉ ☉ ☵	
23	S W S W S S W	☵☵ ☵☵ ☵☵	;; & ♂ h. 4 pom.
24	S W S W W	☵☵ ☵☵ ☵☵	;; de nocte.
25	S S W S O	☵☵ ☵ ☵	;; h. 4 pom.
26	O S O S	☉ ☵ ☵☵	;; h. 8 vesp.
27	S S S W	☵☵ ☵☵ ☵	
28	S S S W	☵ ☵ ☵	;; h. 3 pom.
29	S S W S W	☵ ☵ ☵☵	;; ♃ h. 7 vesp.
30	W W S W	☵ ☵ ☵	
31	W O O	☵ ☵ ☵	

Junius.

Dies	Ventus.	Coeli facies.	Meteora.
1	W W W	☵ ☵ ☵	
2	S W O O	☵ ☉ ☵	
3	N O N O N O	☉ ☵ ☵	
4	N W N W W	☉ ☉ ☵	
5	N N N W	☵ ☵ ☵	
6	S W W W	☵ ☵ ☵	
7	S O S O S O	☵ ☵ ☵	
8	N O N O N O	☵ ☉ ☵	
9	N S S	☉ ☉ ☵	
10	N N N	☵ ☉ ☵	
11	N N N O	☉ ☵ ☵	
12	S W S W S W	☉ ☵ ☵	
13	S O S O S O	☉ ☉ ☉	
14	S W S W W	☉ ☵ ☵	
15	N W S W S W	☵ ☉ ☵	

Dies	Ventus.	Coeli facies.	Meteora.
16	S W S W S S W	☵ ☵ ☵	
17	S O S S	☉ ☵ ☵	;; h. 4 pom.
18	S O S O S O	☵ ☵ ☵	
19	S S S	☵ ☵ ☵	;; h. 5 vesp.
20	S O S O S O	☵ ☵ 〓	
21	S S O O S S O	〓〓 ☵ 〓	;; de nocte & h. 8 mane.
22	S O S O S W	〓〓 〓〓 〓〓	;; de nocte & h. 5 pom.
23	W S W S W	☵ ☵ 〓	;; h. 5 vesp.
24	S W W S S W	☵ ☵ ☵	;; de nocte.
25	S S S W	☵ 〓〓 〓〓	;; h. 3 pom. & h. 7 vesp.
26	S S O S	〓 ☵ ☵	
27	S S S S O	☵ ☉ ☵	☽ h. 9 vesp.
28	S W S W S W	☉ ☉ ☵	
29	S W W W	〓〓 ☵ 〓〓	☽ ;; h. 6 vesp.
30	S S W S	〓〓 〓〓 〓	;; h. 7 mat.

Julius.

Dies	Ventus.	Coeli facies.	Meteora.
1	S W W W	〓 〓 ☵	
2	S W S S W W	☵ ☵ ☵	
3	W N W W W	☵ ☵ 〓〓	
4	S S S O	〓 ☵ ☵	
5	O O O	☵ ☵ ☵	
6	S S O S O O	☉ ☉ ☵	
7	S W W W	☵ ☵ 〓	;; de nocte.
8	S O S O S O	☵ ☵ 〓	
9	S O S O O	〓〓 〓 〓	
10	N O O	☵ 〓 〓	
11	S S S	〓 ☵ 〓	;; h. 5 pom.
12	S W S W W	〓〓 〓〓 〓	;; h. 8 mat.
13	W W S W	〓 ☵ 〓〓	
14	S W S S	〓〓 〓〓 〓〓	☽ ;; de nocte. ;; h. 10 mat. ☽ h. 8 vesp.
15	S S S W	〓 ☵ 〓	
16	S O S O S	〓 ☵ 〓	
17	S S S	〓〓 〓〓 〓	;; de nocte. ☽ h. 4 pom.
18	S W W S W	☵ ☵ ☵	
19	S S S W	〓〓 ☵ 〓	;; de nocte & mane.
20	S O O O	〓〓 〓 〓	

Dies	Ventus.	Coeli facies.	Meteora.
21	S W W W	☰ 🌥 ☰	☔ de nocte & mane.
22	W S W S S W	☰ ☰ ☰	
23	S S W S	☰ ☰ ☰	☔ mane. h. 5 mat.
24	S S S	☰ ☰ 🌥	☔ mane.
25	S S S O	🌥 🌥 🌥	☔ ☽ h. 7 veſp.
26	S O O S O	🌥 🌥 🌥	☔ h. 7 veſp.
27	O O O	🌥 🌥 🌥	
28	S S O S O O	🌥 ☉ 🌥	
29	S S S W	🌥 🌥 🌥	
30	O S O S O	☉ ☉ ☰	☔ ☽ h. 8 veſp.
31	O O S O	☰ ☉ 🌥	

Auguſtus.

Dies	Ventus.	Coeli facies.	Meteora.
1	O S O O	☉ ☉ 🌥	
2	O O S O	☉ ☉ ☉	
3	S N O N O	☉ ☉ ☰	
4	S O O O	🌥 ☉ 🌥	
5	N O N O O	☉ ☉ ☉	
6	W W S W	☉ 🌥 🌥	
7	N O O N O	☰ 🌥 🌥	
8	N W N W N W	☉ ☉ ☉	
9	W W S W	☉ ☉ ☉	
10	O O S O	☉ ☉ ☰	☽ & ☔ h. 4 pom.
11	N O N O O	🌥 🌥 🌥	
12	N O O N O	🌥 🌥 🌥	
13	W S W W	🌥 ☰ ☰	☔ de nocte & h. 4 pom.
14	N N N	☰ ☰ 🌥	
15	N O O N O	☰ 🌥 🌥	
16	O S S	🌥 🌥 🌥	
17	N O N O N O	🌥 🌥 ☰	
18	O S O S O	☰ 🌥 ☰	☽ h. 8 veſp.
19	S W S W W	☰ 🌥 ☰	☔ de nocte.
20	N W N W W	🌥 🌥 🌥	
21	N W N N W W	🌥 🌥 🌥	
22	O O O	☰ ☰ ☰	
23	N N N W	🌥 ☉ 🌥	
24	N O N O W	🌥 🌥 🌥	

Dies	Ventus.	Coeli facies.	Meteora.
25	NO O O	☍ ☍ ☍	
26	O O NO	☍ ☍ ☍	
27	O NO N	☍ ☍ ☍	
28	N N N	☍ ☍ ☍	
29	NO NO NNO	☍ ☍ ☍	
30	N N N	☍ ☍ ☍	
31	N NW W	☍ ☍ ☍	

September.

Dies	Ventus.	Coeli facies.	Meteora.
1	N N N	☍ ☍ ☍	
2	NO O NO	☍ ☍ ☍	
3	N N NNO	☍ ☍ ☉	
4	O O NO	☰ ☉ ☉	
5	W NW W	☉ ☉ ☍	
6	O O O	☉ ☉ ☉	
7	W SW SW	☍ ☉ ☍	
8	S S SW	☍ ☉ ☍	
9	SO O O	☍ ☍ ☍	
10	NO O NO	☉ ☉ ☍	
11	N N N	☰ ☍ ☍	
12	N NW W	☰ ☍ ☍	
13	NW NW W	☰ ☍ ☰	
14	W W W	☍ ☍ ☍	
15	W W SW	☍ ☍ ☍	
16	N N SO	☍ ☍ ☰☰	
17	SW S S	☰☰ ☰☰ ☰☰	⁝⁝ de nocte.
18	S SSW W	☰☰ ☰☰ ☰☰	⁝⁝ de nocte.
19	S SW SW	☰☰ ☍ ☰☰	☾ & ⁝⁝ h. 5 pom.
20	W WSW SW	☰☰ ☰ ☍	
21	O O S	☍ ☍ ☍	
22	S S S	☍ ☍ ☍	
23	W SSW SW	☍ ☍ ☍	
24	SW SW S	☍ ☍ ☍	
25	S S SO	☍ ☍ ☍	∴
26	SO SO O	☍ ☍ ☍	∴
27	SW W W	☍ ☰☰ ☰☰	
28	SW	☰☰ ☍ ☰	⁝⁝ mane.

Dies	Ventus.	Coeli facies.	Meteora.
29			∴
30			

October.

Dies	Ventus.	Coeli facies.	Meteora.
1	N N. S		
2	S O S W W		
3	W S W S S W		∴ mane.
4	N N N O		
5	N N O N O		∴ mane. *AB*
6	O O N O		∴ mane. *AB*
7	S O S O S		∴ mane.
8	W W W		∴ mane.
9	S W W W		∴ mane.
10	S W S W S		Ort h. 9 vesp. *AB*
11	S S W S S W		⁝⁝ de nocte & mane. Ort h. 8 vesp.
12	S W S W S		⁝⁝ de nocte.
13	S W W W		⁝⁝ h. 5 pom.
14	S W W W		
15	W W W		
16	S O O O		
17	W W W		
18	W S S W W		⁝⁝ h. 4 pom.
19	S W W W		⁝⁝ de nocte & h. 4 pom.
20	W W W		
21	S O W W		
22	O S O O		
23	S W W W		⁝⁝ de nocte.
24	W W W		
25	S S S W		⁝⁝ de nocte & mane.
26	W W S W		⁝⁝ de nocte.
27	S W W W		⁝⁝ de nocte & h. 1 pom. ∴ mane.
28	S O O W		∴ mane. ⁝⁝ per totum diem.
29	S W S W S S W		
30	W O O		
31	O S W S W		*AB*

November.

Dies	Ventus.	Coeli facies.	Meteora.
1	S W W W		☔ h. 2 pom.
2	S S S W		☔ tota die.
3	N W W W		☔
4	S S W W W		∴
5	W W S W		
6	O O S O		
7	S S O O O		
8	S W W W		☔ de nocte.
9	S S W S S W W		☔ de nocte & h. 2 pom.
10	W W S W		
11	S S W S O S O		
12	S O S O O		AB
13	O O S O		
14	W W S W		
15	S S W W W		
16	W W W		☔ de nocte.
17	W W W		
18	N W W N W W		☔ de nocte.
19	W N W W N W		
20	S S W S W S W		AB
21	S S W O N O S		
22	S S W S W S W		
23	S S W S S W S W		☔ de nocte.
24	S S W W W		☔ tota die.
25	S W N N W N W		☔ de nocte.
26	O N O O N O O N O		
27	O O O		
28	O N O N O N O		
29	O W W		
30	W W S W		

December.

Dies	Ventus.	Coeli facies.	Meteora.
1	W S		∴
2	S S		∴
3	S S		☔ de nocte & h. 4 pom.
4	S W S W S		

Dies	Ventus.	Coeli facies.	Meteora.
5	S O S W W	☰ ☰ ☰	⁘
6	W S W S W S W	☰ ☰ ☰	☔ de nocte & h. 2 pom.
7	W S W W W	☰ ☰ ☰	
8	S W W S W S W	☰ 🌫 ☰	⁘ mane.
9	W S W W S W W S W	☰ ☰ ☰	☔ h. 10 mat.
10	W S S W	☰ 🌫 ☰	⁘
11	W N W N W	☰ ☰ ☰	
12	N W N W N W	☰ ☰ ☰	☔ tota die.
13	S W S W S W	☰ ☰ ☰	⁘
14	S W S W S W	☰ ☰ ☰	
15	W W S W W	☰ 🌫 ☰	☔ mane.
16	W W S W W S W	☰ ☰ ☰	☔ mane.
17	S S S W S S W	☰ ☰ ☰	
18	W N W S W S W	☰ ☰ ☰	☔ de nocte & h. 5 vesp.
19	W S S W W	☰ ☰ ☰	☔ de nocte.
20	W O O	☰ ☰ ☰	⁘ ☔ ☔
21	N O S S	☰ ☰ ☰	☔ ante & post merid.
22	N W W W	☰ ☰ ☰	
23	N N O N O	☰ ☰ ☰	☔ de nocte.
24	N O N O N	☰ ☰ ☰	
25	S O ½ S S O S O	☰ ☰ ☰	☔ h. 10 mat.
26	S S O S S	☰ ☉ ☉	
27	S W W W	☰ ☰ ☰	⁘
28	N N W N N	☰ ☰ ☉	
29	N N N N O	☉ ☉ ☉	
30	N N N W N	☉ ☰ ☰	
31	N N N	☰ ☰ ☰	

OBSER-

OBSERVATIONES PETROPOLITANAE

Autore EULER.

Stilus anni vetus.

Januarius.

Dies	Ventus. direct. vires.	Coeli facies.	Meteora.
1	NW	serenum.	
2	NW	tectum.	ventosum.
3	S SW	tect.	‡‡ parum.
4	N NW	tect. nubil.	‡‡ parum.
5	NW	tect.	ventos.
6	N	tect.	pacat. ‡‡
7	SO	tect.	‡‡
8	O	seren. tect.	pacatum.
9	S	tect.	‡‡
10	S	nubil. tect.	‡‡ ventos.
11	S SO	tect. sereh. tect.	‡‡
12	SW	tect. seren. nubil.	
13	S	tect.	‡‡ ventos.
14	NO	tect. nubil.	pacat. ‡‡
15	NW	seren. tect. seren.	‡‡ ventos.
16	N	seren. nubil. seren.	pacat.
17	NW	tect. nubil.	∴ pacat.
18	N	tect.	∴ ✳ pacat.
19	O SW	tect. seren. tect.	pacat. ‡‡
20	S	tect. seren.	‡‡ pacat. nebulos.
21	SW. W	tect. nubil.	pacat. ventos.
22	NW	seren. nubil. seren.	ventos.
23	NW	sereh. nubil. seren.	ventos. *AB*
24	NW	seren. nubil. seren.	*AB*
25	N NW	tect.	∴ pacat.
26	N NO	tect. seren.	nebulos. ‡‡
27	NO	seren.	pacat.
28	NO	fere tot. seren.	∴ pacat.
29	NO	seren.	pacat.

Dies	Ventus.	Coeli facies.	Meteora.
30	N	ſeren. nubil. tect.	pacat.
31	S O	tect.	‡‡ ventoſ.

Februarius.

Dies	Ventus.	Coeli facies.	Meteora.
1	S W	tect.	
2	S O	tect. ſeren. nubil.	
3	S O	tect.	ventoſ.
4	O	tect.	
5	S O	tect.	‡‡ ventoſ.
6	S S O	tect.	ventoſ. ‡‡ & ‡‡
7	W	tect.	ventoſ. ‡‡ parum.
8	O	tect.	‡‡ & ‡‡ parum.
9	N	tect.	‡‡
10	N O	tect. nubil. ſeren.	
11	N O	tect. ſeren.	
12	N	ſeren.	pacat.
13	N N O	ſeren. nubil.	pacat.
14	N	ſeren.	∴ pacat.
15	S O S	nubil. tect.	‡‡
16	N W	tect.	ventoſ.
17	W N W	tect.	ventoſ.
18	S	tect.	‡‡ ventoſ.
19	S W S	tect.	ventoſ. ‡‡ ‡‡
20	W S W	tect.	‡‡ ‡‡ & ventoſ.
21	W N W	tect.	procelloſum.
22	N	nubil. ſeren.	
23	N N O N	ſeren.	
24	S O O	nubil. ſeren.	AB
25	S O O	ſeren.	ventoſ.
26	S O	ſeren.	ventoſ.
27	S O	ſeren.	ventoſ.
28	O S O	par. nubil. ſeren.	ventoſ.

Martius.

Dies	Ventus.	Coeli facies.	Meteora.
1	S O	ſeren.	
2	S S W	ſeren. tect. nubil. ſeren.	ventoſ.

Dies	Ventus.	Coeli facies.	Meteora.
3	S W	tect.	procella. ‡‡ parum.
4	S W	tect.	procella.
5	S W	tect.	ventoſ. ‡‡ & ‡‡
6	W S W	ſeren. tect.	‡‡
7	N W	tect. ſeren. ſeren.	
8	W N W	ſeren. tect.	‡‡
9	N	ſeren. nubil.	ventoſ.
10	N N O	nubil. ſeren.	*AB* ventoſ.
11	N	ſeren.	
12	S W	tect. plurim.	ventoſ. ‡‡ parum.
13	S	nubil.	pacat.
14	N W	nubil. plurim. ſeren.	
15	N	ſeren.	
16	O N W	ſeren.	pacat.
17	O S O S	ſeren.	pacat.
18	O S S O	ſeren. tect.	ventoſ.
19	S	tect.	‡‡ ✳ ventoſ.
20	N W W	tect.	ventoſ. ‡‡ ✳
21	N N W	ſeren.	
22	W	ſeren. tect.	pacat. ‡‡
23	W	tect. nubil.	ventoſ.
24	W	tect. ſeren.	
25	N	nubil.	pacat.
26	N O	plurim. ſer.	
27	N W N	ſeren.	
28	N N W	ſeren.	
29	N W	ſeren.	
30	N W	ſeren. nubil.	ventoſ.
31	N N W	ſeren. nubil.	ventoſ.

Aprilis.

Dies	Ventus.	Coeli facies.	Meteora.
1	N O O	ſeren.	
2	S S O S	nubil.	
3	S W N W	tect. nubil.	‡‡
4	W N W	ſeren.	
5	S W	ſeren.	
6	S W N W	nubil. tect.	‡‡ ‡‡

Dies	Ventus.	Coeli facies.	Meteora.
7	NW	tect. tect. nubil.	☂ ventoſ.
8	NO	plur. part. ſer.	pacat. AB
9	O	ſeren.	ventoſ. AB
10	NO	plurim. ſer. nubil.	procelloſum.
11	NO. NW SW	ſeren. nubil.	ventoſ.
12	O. SO	tect.	ventoſ. ☂
13*)	S SW	nubil.	☂ ventoſ. ☂
14	W	nubil. tect.	ventoſ.
15	NO	tect. nubil. ſeren.	ventoſ.
16	O S SW	ſeren. nubil.	ventoſ.
17	S SW	tect.	procelloſum. ☂ t.
18	SO. O S SO	nubil. ſeren.	☂ t. pacat.
19	SO	ſeren. nubil.	ventoſ.
20	O	tect. ſeren.	nebuloſ.
21	SO SW NW	ſeren. nubil.	
22	O W NW	nubil.	☂ nebuloſ.
23	S	ſeren. nubil.	
24	SO	tenuiter nubil. tect.	ventoſ.
25	O NW	nubil.	☂ ☂
26	SO S	plurim. ſer.	ventoſ.
27	O	nubil. tect.	pacat. nebuloſ. Ora ☂
28	W NW N	tect. nubil. ſeren.	☂
29	O	ſeren.	pacat. nebuloſ. ventoſ.
30	O NO	ſeren. tenuiter nubil.	

Majus.

Dies	Ventus.	Coeli facies.	Meteora.
1	O	ſeren. tect.	nebuloſ. pacat. ☂
2		tect.	variab. ☂ Ora ☂ ✳
3	N NO	tect.	☂ ✳ ventoſ.
4	NO	tect.	☂☂
5	NO	tect. nubil.	ventoſ.
6	NO	ſeren.	gelu. procelloſ.
7	NO NW	ſeren.	
8	NO	plur. part. ſer.	ventoſ.
9	O W	ſeren. nubil.	ventoſ.
10	N	ſeren.	ventoſ.
11	N NW	ſeren. tect.	gelu.

*) Die 13 Neva ſoluta eſt glacie, qua dies 168 adſtricta fuerat.

Dies	Ventus.	Coeli facies.	Meteora.
12	W	nubil. tect.	pacat. ☔ parum.
13	S O O	tect.	☔ ✳ ⁘
14	NW W SW	ſeren. nubil. tect.	☔
15	S O NW. W	plurim. tect. ſeren.	☿ ✳ ☔ ventoſ.
16	W SW S	nubil.	ventoſ. ☔ ✳ ſaepe. pacat.
17	SW O	nubil.	ventoſ. ☔ ✳ ſaepe. pacat.
18	N NW O	plurim. ſer.	
19	O NO	ſeren. tect. nubil.	☔ t.
20	O NW N	plurim. ſer. nubil. tect.	☿ debilis.
21	N S NO	ſeren.	
22	NO	nubil.	☔ ☿ ☔ pacat. ventoſ.
23	O S	nubil. ſeren.	☔ ☔ pacat.
24		plur. ſeren.	variabile.
25	NW	ſeren.	ventoſ. pacat.
26	O NO	ſeren.	
27	O S O	ſeren. nubil.	tonitru. ☔ t.
28	O SO	plurim. ſeren. nubil.	☔ ✳
29	NW. N NO	plurim. ſeren. tect.	ventoſ. ☔ t. procelloſ.
30	NO NO	tect. ſeren.	valde ventoſ. ☔ t.
31	NO	plurim. ſer.	procelloſ.

Junius.

Dies	Ventus.	Coeli facies.	Meteora.
1	O NO O	plurim. ſer.	pacat.
2	O NO	plurim. ſer, nubil.	pacat. tonitru.
3	NO N	ſeren.	
4	N. NW NO	ſeren. nubil. ſeren.	ventoſ. pacat.
5	NO O NO	nubil.	
6	NW O	ſeren. nubil. ſeren.	
7	O NW	ſeren. nubil.	
8	NW	tect. nubil.	
9	O.	ſeren. nubil.	ventoſ.
10	O NO	ſeren. nubil. tect.	ventoſ.
11	O	tect.	ventoſ.
12	O SO	tect. nubil.	☔ ventoſ.
13	O SO	ſeren. nubil. tect.	☔ ☔
14	O SO S	tect. nubil.	☔
15	S SO	nubil.	☔ ✳ ſaepe.

Dies	Ventus.	Coeli facies.	Meteora.
16	NW	nubil. tect.	variab. ☔ ſaepe. ☉
17	W NW S	tect. nubil. ſeren.	
18	SO	tect. ſeren.	ventoſ. variabile.
19	SW NW N	ſeren. nubil.	pacat.
20	O NW W	tect. ſeren. nubil.	☔ pacat.
21	N NW	ſeren. nubil.	ventoſ.
22	NW	tect. nubil. tect.	ventoſ. ☔ ✱
23	O NO		☔ fere tota die.
24	N NW N	plurim. tect.	☔ ✱
25	N NW	tect.	☔
26	W SW. SO	ſeren. tect.	☔ ☔ ✱
27	SO	nubil. tect. nubil.	☔ pacat.
28	O SO	plurim. ſer.	pacat. nebuloſ. ☔ parum. ventoſ.
29	NW	plurim. tect.	☔ parum.
30	N O	tenuit. nub. ſeren. nubil.	tonitru.

Julius.

Dies	Ventus.	Coeli facies.	Meteora.
1	O N NW	tect.	☉ ☔ ✱
2	W NW SW	tect. nubil.	☔ ✱ ventoſ. ventoſ.
3	O	ſeren. tenuit. nubil.	pacat.
4	O SO	tenuit. nubil. nubil.	nebuloſ. pacat.
5	S SW	nubil.	procelloſ. ☔ ſaepe.
6	SW	ſeren. tect.	☔ ✱
7	SW	ſeren.	
8	SW. NW NO	tect. nubil. ſeren.	☔ ventoſ. pacat.
9	NO O S		procelloſ. ☔ ✱ tota die. ☉
10	SW W SW	tect. nubil.	procelloſ. ☔ ✱
11	S SO O	ſeren. nubil. tect.	☔
12	SW NW	nubil. ſeren.	
13	O	tect. nubil.	☔ ☉ ☔
14	SW NW SW	tect. nubil. tect.	☔ ☉ ☔
15	SW S	tect. nubil.	☔
16	SO. S SW. S	nubil.	ventoſ. ☔ ſaepe.
17	SW W. NW	tect.	☔
18	W NW	ſeren.	ventoſ.
19	NW W NW	plur. part. ſer.	
20	O S SO	plurim. ſer.	

Dies	Ventus.	Coeli facies.	Meteora.
21	S O S W S O	ſeren. tenuit. tect.	
22	W. NW N	ſeren.	nebuloſ. ventoſ.
23	W N W	ſeren.	 ventoſ.
24	N N W	ſeren. nubil.	 ventoſ.
25	N N W N	nubil. nubil.	;; Ora ::
26		nubil.	variabile. Ora ;;
27	N S O	nubil. tect.	⁘ pacat. ;;
28	W N W	tect. nubil.	;; ✳ ;; ✳ ventoſ.
29	NO. NW W	 nubil.	:: Ora ;; ✳ ventoſ.
30	SW. W N	plurim. nubil.	ventoſ.
31	N O	ſeren. nubil.	pacat.

Auguſtus.

Dies	Ventus.	Coeli facies.	Meteora.
1	S W N W	tect. nubil. tect.	;;
2	W N W	ſeren. nubil. tect.	 ;; ;; ✳
3	S W	nubil.	;; ✳ ventoſ. ;;
4	S W	nubil.	;; ventoſ.
5	N N W	nubil. ſeren. tect.	;; ventoſ.
6	N	tect. nubil. ſeren.	pacat. ;; pacat.
7	N N W N	ſeren. tect.	 ;;
8	N O	tect.	;; nebuloſ.
9	O	tect.	;; pacat. ;; ✳
10	O S	nubil. ſeren.	;; ✳
11	S O W	nubil. tect. ſeren.	;; ;;
12	W S W S	nubil.	;; ;;
13	S O S W	nubil.	;; ✳ ventoſ.
14	S W	nubil.	;; frequens. ventoſ.
15	O N O	tect.	;; ✳
16	S W	nubil.	;; ✳ pacat.
17	O S O	tect. nubil.	;; frequens.
18	S N	nubil. ſeren. ſeren.	;; parum.
19	O N W	ſeren.	 pacat.
20	W	nubil. nubil.	;; t.
21	N N O	tect.	;; t.
22	W N	tect. nubil.	;; ✳ ventoſ.
23	N	nubil.	;; frequens.
24	N O	nubil.	

Dies	Ventus.	Coeli facies.	Meteora.
25	W N	tect. ſeren.	;; parum. ventoſ.
26	N N W	ſeren. nubil.	 ventoſum.
27	S W N	tect. ſeren.	;; ventoſum.
28	N N W N	ſeren. nubil. ſeren.	:: ;;
29	N	ſeren. nubil. ſeren.	;;
30	N N W	plur.m. ſer.	pacat.
31	S W	nubil. tect.	 ventoſ. ;; parum.

September.

Dies	Ventus.	Coeli facies.	Meteora.
1	S W W	tect. nubil. nubil.	;; * ;; pacat.
2	N W	nubil.	pacat.
3	O	nubil.	pacat. :: ;; *
4	N N W	tect.	procelloſ. ;; fere contin.
5	NW. N N W	tect. nubil.	ventoſ. & ;;
6	N	tect. ſeren.	;;
7	N O	ſeren. nubil. ſeren.	
8	O S O	ſeren. tenuit. nubil.	ventoſ.
9	O	plurim. ſer.	
10	O	ſeren.	
11	O S	tenuiter nubil. ſeren.	
12	S S W O	tect.	;;
13	W	tect. nubil. ſeren.	;; ventoſ.
14	W N W	tect. nubil. ſeren.	 ;;
15	N W	tect. nubil.	;;
16	O	plurim. tect.	;; *
17	O S	nubil.	;; ventoſ.
18	NO. NW W	nubil.	;; * procelloſum.
19	W N W	tect. ſeren.	;; * procelloſ.
20	N N W	ſeren. tect.	
21	N N O	tect. plurim. ſer.	
22	O S N	ſeren. nubil. tect.	
23	N W N	tect. nubil. ſeren.	
24	O W	ſeren. nubil. tect.	
25	S W W	nubil.	 *AB* venuſta.
26	S W N W N	ſeren. nubil. tect.	 pacat.
27	S	tect.	;; * pacat.
28	O S	ſeren. tect.	

Dies	Ventus.	Coeli facies.	Meteora.
29	S	tect.	⁝⁝ ✳
30	S	nubil.	ventoſ.

October.

Dies	Ventus.	Coeli facies.	Meteora.
1	S	ſeren.	ventoſ.
2	S	nubil. ſeren. tect.	ventoſ. ⁝⁝ parum.
3	S O	tect. nubil.	ventoſ.
4	S O	tect.	⁝⁝ ventoſ.
5	W N W	tect.	⁝⁝ ventoſ.
6	N	nubil. ſeren.	
7	O	ſeren. tect.	⁝⁝ ✳
8	N O	tect. nubil.	⁝⁝
9	O	tect.	⁝⁝
10	O	tect.	⁝⁝
11	O	tect.	⁝⁝
12	N O	tect.	⁝⁝ ⁝⁝
13	S S O O	tect.	
14	O	tect.	⁝⁝ frequens. ∴ pacat.
15	N O	tect.	∴ pacat. ⁝⁝ frequens.
16	O	tect.	pacat. ⁝⁝ ventoſ.
17	N O	nubil. tect.	
18	N O N	tect. nubil. tect.	⁝⁝
19	N	tect.	⁝⁝
20	N N W	tect. nubil.	⁝⁝ ventoſ. *AB* color. pulchre.
21	S S O	ſeren. tect.	
22	S S O	tect. nubil.	⁝⁝
23	S W	nubil. tect.	ventoſ.
24	N. S	tect. nubil.	ventoſ.
25	N S	nubil.	ventoſ.
26	O S O	tect.	∴ tota die. ventoſ.
27	S S O	plurim. tect.	⁝⁝ ventoſ.
28	S	nubil.	
29	S W	nubil.	ventoſ. ⁝⁝
30	S	tect.	⁝⁝ tota die.
31	N	〓 tect.	ventoſ.

November.

Dies	Ventus.	Coeli facies.	Meteora.
1	N O		∴ ‡‡ parum. pacat.
2	N S	tect.	‡‡ ventoſ.
3	S W W N W	tect. nubil.	‡‡ ✳ ‡‡ ventoſ.
4	N	ſeren.	pacat. pacat.
5	S S O	nubil. tect.	‡‡ ventoſ.
6	N N W	tect. nubil.	‡‡ ✳ ventoſ.
7	O	tect.	‡‡
8	O	tect.	‡‡
9	S	plurim. tect.	ventoſ. ‡‡ parum.
10	N	tect. ſeren. nubil.	pacatum. ∴
11	N N O	nubil.	nebuloſum. pacat. ‡‡ t.
12	N O	tect.	pacat. procelloſ. ‡‡
13	O	tect.	ventoſ. ‡‡ frequens. glacies vehitur.
14	O	tect.	glacies vehitur. ventoſ.
15 *)	O	tect.	ventoſ.
16	O	tect.	ventoſ.
17	N O	tect. ſeren. tect.	ventoſ.
18	N O	tect.	ventoſ.
19	N	tect. nubil. tect.	‡‡
20	N N W	tect.	nebuloſ. ‡‡
21	N	tect. nubil. ſeren. tect.	
22	N O	ſeren. nubil.	pacat. nebuloſ.
23	O	ſeren. nubil.	pacat. nebuloſ.
24	O	tect.	
25	S O	tect.	‡‡ ventoſ.
26	S O	tect.	procelloſum. ‡‡
27	S O W	tect. nubil.	‡‡
28	N N W	tect. nubil. ſeren.	ventoſ.
29	N W	tect. ſeren.	‡‡
30	O	tect. nubil.	pacat.

December.

Dies	Ventus.	Coeli facies.	Meteora.
1	S O W	ſeren. tect.	nebuloſum. ‡‡ & ventoſ.
2	S	tect.	‡‡ ventoſ. ‡‡
3	S S W	tect. nubil.	ventoſ. ‡‡
4	S W	tect. nubil.	‡‡ ventoſ.

*) Flumen glacie inductum eſt, poſtquam dies 215 navigabile fuerat.

Dies	Ventus.	Coeli facies.	Meteora.
5	NO	tect.	‡‡ pacat.
6	NO	tect.	
7	NO	tect.	‡‡ t. & pacat.
8	SO	tect.	pacat. & par. ‡‡
9	N	tect. ſeren. nubil.	
10	SW SO	tect. ſeren. nubil.	‡‡
11	NO	ſeren. nubil.	∴ ✳ pacat.
12	O	tect.	ventoſ. & ‡‡
13	NO	tect.	‡‡ ✳
14	NO	nubil.	‡‡
15	NO	tect. nubil.	
16	O NO	ſeren. nubil.	ventoſ.
17	NO	ſeren. tect.	ventoſ.
18	NO	tect. nubil.	‡‡ pacat.
19	SO N	tect.	‡‡
20	N	tect.	∴ ✳ pacat.
21	W	tect.	ventoſ.
22	W SW	tect.	ventoſum.
23	SO	tect.	‡‡
24	SO	tect.	
25	SO	tect.	‡‡
26	SW S	tectum.	
27	NW	tect.	ventoſ.
28	O NO	ſeren. nubil. ſeren.	
29	NW	nubil. tect.	ventoſ. ‡‡
30	NO	tect. nubil. tect.	ventoſ.
31	W	tect.	‡‡ & procelloſ. ventoſum.

OBSERVATIONES MOSCUANAE

Autore STRITTER.

Horae obſervationis ordinariae 6 mat. 2 pom. 10 veſp. Stilus anni vetus.

Januarius.

Dies	Ventus. direct.	vires.	Coeli facies.	Meteora.
1	N W N W N W		ſeren. tota die.	
2	N W N W N W		ſeren. ſemiſerenum. obnubilum.	‡‡ t. nocte.
3	N N N O		obnub. tota die	‡‡ tenuiſſ.
4	S O S O S O		obnubilum. ſemiſerenum. ſerenum.	‡‡ tenuiſſima.
5	S W N W N W		nubil. nubil. ſemiſerenum.	
6	N W N W N W		nubil. obnubilum. obnubilum.	Ab h. 11 inde ‡‡ t.
7	N W N W N O		ſeren. tota die.	
8	O O O		ſeren. tota die.	
9	O O O		ſeren. tota die.	
10	O O O		ſeren. ſemiſerenum. ſeren.	
11	S O S O S O		ſeren. poſt obnubilum. obnubilum.	Ab h. 9 inde ‡‡ mediocris.
12	S O S O S O		obnub. tota die	‡‡ t.
13	S S S O		ſeren. ſemiſerenum. nubil.	
14	S O S O S O		nubil. nubes ſparſae. nubil.	‡‡ t. per vices.
15	N W N W N W		nubil. nubes ſparſae. nubes tenues.	‡‡ pauciſſ. per vices.
16	N W N W N W		nubes ſparſae. nubes ſparſae. ſeren.	Procelloſum. ‡‡ pauciſſ.
17	N W N W N W		ſeren. ſeren. nubes tenues.	
18	N N N		obn. poſt ſemiſ. obn. poſt ſem ſ. nubil.	
19	N O N O N O		obnub. tota die	
20	S O S O S O		obnub. tota die	Ab h. 10 inde ‡‡ pauciſſ.
21	S O S W O		ſer. poſt nubil. obnubilum. obnubilum.	
22	N N W N W		obnub. tota die	Ab h. 12 inde nebuloſ. & ‡‡ pauciſſ.
23	S W S W S W		obnubilum. obn. poſt ſemiſ. obn. poſt ſemiſ.	‡‡ t.
24	N W N W N W		nubil. tota die.	‡‡ t.
25	N W N W N W		obnubilum. obn. poſt ſemiſ. nubes ſparſae.	Ab h. 10 inde ‡‡ t. ‡‡ *
26	S N W N W		ſeren. nubes ſparſae. ſeren.	
27	N W N W N W		ſemiſerenum. ſerenum. ſemiſerenum.	
28	N N N		ſemiſerenum. ſerenum. ſemiſerenum.	
29	N W N W N W		ſeren. tota die.	

Dies	Ventus.	Coeli facies.	Meteora.
30	NW NW NW	nubes ſparſae. nubes ſparſae. nubil.	
31	NW NW NW	nubil. ſemiſerenum. nubil.	‡‡ pauciſſ.

Februarius.

Dies	Ventus.	Coeli facies.	Meteora.
1	S S S	obnub.tota die	Ab h. 12 inde ‡‡ pauciſſ.
2	SW SW SW	obnub.tota die	
3	SO SO SO	obnub.tota die	Nebuloſ. ‡‡ t. per vices.
4	SO SO SO	nubes ſparſ. obnubilum. obnubilum.	‡‡ pauciſſ. per vices.
5	SO SO SO	obnub.tota die	‡‡ pauciſſ.
6	S S S	obnub.tota die	Ab h. 10 inde ‡‡ t. & mediocris. Procelloſum.
7	S S S	obnub.tota die	‡‡ * nocte. ‡‡ t. poſt mediocris.
8	SO SO O	obnub.tota die	Procelloſum. Ab h. 9 inde ‡‡ t. poſt mediocris.
9	O O O	obnub.tota die	Ab h. 8 inde ‡‡ mediocris.
10	NO NO NO	obnubilum. nubes ſparſae. ſemiſerenum.	‡‡ mediocris.
11	N NW NW	obnub.tota die	‡‡ pauciſſ.
12	NO W W	ſemiſerenum. ſemiſ.poſt nub. nubes ſparſae.	Ab h. 3 inde ‡‡ t.
13	NW O O	nub. ten ſparſ. nubes ſparſae. ſerenum.	
14	N N N	obnubilum. ſemiſerenum. nubes tenues.	Ab h. 7 inde ‡‡ t.
15	NW NW NW	ſemiſ.poſtnub. ſemiſerenum. ſemiſerenum.	Ab h. 7 inde ‡‡ t. per vic.
16	SW NW NW	nub. ten. ſparſ. nub. ten. ſparſ. nubil.	‡‡ pauciſſ.
17	SW SW SW	obnub.tota die	Ab h. 11 inde ‡‡ t.
18	W W W	obnubilum. obnubilum. ſemiſerenum.	‡‡ pauciſſ. per vices.
19	SW SW SW	obnub.tota die	‡‡ t.
20	SW SW SW	obnubilum. obnubilum. ſemiſerenum.	‡‡ t. h. 6 veſp.
21	SW SW SW	ſemiſerenum. ſemiſerenum. nubil.	Procelloſum.
22	SW SW NO	obnub.tota die	‡‡ tenuiſſ. per vices. ‡‡ t. h. 6 veſp.
23	NW NW NW	ſerenum. ſemiſerenum. nub. ten. ſparſ.	
24	NO NO NO	ſemiſerenum. ſeren. ſeren.	
25	NO NO NO	ſeren. ſemiſerenum. ſeren.	
26	NW NW NW	ſeren. tota die.	
27	NW NW NW	ſeren. tota die.	
28	NW NW NW	ſeren. tota die.	

Martius.

Dies	Ventus.	Coeli facies.	Meteora.
1	O O O	ſeren. tota die.	
2	NO NO NO	nub.ten. ſparſ. ſeren. ſeren.	

Dies	Ventus.	Coeli facies.	Meteora.
3	N S O S O	ſeren. tota die.	
4	N W S O S O	ſeren. tota die.	
5	S O S O S O	nub. ten. ſparſ. nub. ten. ſparſ. obnubilum.	
6	S O S O S O	obnub. tota die	Hora 5 ‡‡ pauciſſ. poſt mediocris.
7	W W N W	obnub. tota die	‡‡ mediocris. ‡‡ humida h. 3 pom.
8	W N W N W	obnub. tota die	‡‡ mediocris.
9	N O N O N O	ſemiſerenum. nubil. obnubilum.	‡‡ pauciſſ. per vices.
10	N O N O N O	obnubilum. obn. poſt ſemiſ. ſerenum.	‡‡ t. per vices. *AB*
11	N W N W N W	ſeren. tota die.	
12	N W N W N W	nubil. ſemiſerenum. ſemiſerenum.	
13	N W N W N W	obnubilum. ſerenum. ſerenum.	
14	N N N	ſeren. tota die.	
15	N N N	ſerenum. ſerenum. obnubilum.	
16	N S O S O	ſemiſ. tota die.	
17	S O S O S O	ſemiſerenum. ſeren. ſeren.	
18	S O S O S O	poſt nebul. ſer. ſeren. nubilum.	⁂
19	S O S O S W	nub. ten. ſparſ. ſemiſerenum. obnubilum.	Procelloſ. ‡‡ * nocte.
20	S W S W S W	obnnb. tota die	‡‡ pauciſſ.
21	S S S O	obnubilum. obnubilum. ſeren.	‡‡ pauciſſ. ‡‡ ‡‡

Dies	Ventus.	Coeli facies.	Meteora.
22	N W N W N W	ſeren. ſemiſerenum. ſemiſerenum.	
23	W W W	obnubilum. obnubilum. ſeren.	‡‡ t. per vices.
24	W W S W	ſeren. ſeren. ſemiſerenum.	
25	N W S W S W	ſeren. tota die.	
26	O S O S O	ſemiſerenum. nubes ſparſae. obnubilum.	
27	S W S W N	obnubilum. obnubilum. ſerenum.	‡‡ t. h. 12 & h. 8.
28	N W N W N W	ſeren. tota die.	
29	N W N W N W	ſeren. ſemiſerenum. ſeren.	
30	W W W	ſeren. ſer. poſt nubil. ſeren.	
31	N W W W	ſer. p. nub. ſparſ. ſer. poſt nub. t. ſeren.	

Aprilis.

Dies	Ventus.	Coeli facies.	Meteora.
1	N W N W N W	ſemiſerenum. ſeren. ſeren.	
2	S S S	ſeren. ſemiſerenum. ſemiſerenum.	
3	S S W S W	nub. ten. ſparſ. obnubilum. obnubilum.	
4	S W S O S O	nubes ſparſae. nubil. obnubilum.	
5	N S O S O	nubes ſparſae. ſemiſerenum. ſerenum.	
6	S O S W S W	obnubilum. nubil. ſeren.	Aër humidus. ‡‡ cum ‡‡ pauciſſ. h. 11 m.

Dies	Ventus.	Coeli facies.	Meteora.
7	S W W W	poſt ⁘ obnub. obnubilum. ſeren.	⁘ poſt ⁞⁞ t. ‡‡ t. h. 11 mat.
8	N N W N W	ſemiſerenum. nubil. nubil.	
9	N W S O S O	obn. poſt ſemiſ. nubes ſparſae. nubil.	Hera 5 ‡‡ t. poſt ✳
10	S O S W S W	obnub. tota die	‡‡ t. poſt ✳, per vices t.
11	S W W W	obnubilum. obn. poſt ſemiſ. nubes ſparſae.	‡‡ ✳ nocte. ‡‡ t. poſt mediocris.
12	S S W S O	ſemiſerenum. ſeren. ſeren.	
13	S O S W S O	ſeren. ſeren. nub. ten. ſparſ.	procelloſum.
14	S W N W N W	poſt ⁘ obnub. obnubilum. obnubilum.	⁘ poſt ‡‡ t. & ⁞⁞
15	N W N W N W	obnubilum. obnubilum. ſemiſerenum.	Ab h. 8 ‡‡ pauciſſ. per vic.
16	N S W S O	ſeren. ſemiſerenum. ſeren.	
17	S O S W S W	ſeron. tota die.	
18	S O S O S O	ſeren. ſemiſerenum. ſeren.	
19	N O S O S O	nubes ſparſae. ſeren. ſeren.	
20	N O S O S O	ſeren. ſeren. nubes tenues.	
21	N O S O S O	nub. ten. ſparſ. nub. ten. ſparſ. ſemiſerenum.	
22	O S O S O	ſeren. nubes ſparſae. ſemiſerenum.	
23	O S S	poſt ⁘ ſeren. ſemiſerenum. ſemiſerenum.	⁘
24	S S O S O	ſeren. ſeren. ſemiſerenum.	
25	S O S O S O	ſeren. ſemiſerenum. ſeren.	
26	N O S S	ſeren. tota die.	
27	N O S O S O	ſeren. tota die.	
28	S W S O N O	nubil. ſeren. ſemiſerenum.	Tonitru propinq. e SO cum ⁞⁞ mediocri.
29	N O N O N O	ſeren. poſt nubes ſparſae. ſemiſerenum.	Ab h. 1 pom. inde tonitru e NO cum ⁞⁞ pauciſſ. Hora 6 tonitru eminus.
30	N O N O N O	nubil. nubes ſparſae. ſeren.	

Majus.

Dies	Ventus.	Coeli facies.	Meteora.
1	S O S O O	ſeren. ſemiſerenum. ſeren.	
2	S W S W S W	nub. ten. ſparſ. nubil. nub. ten. ſparſ.	
3	S W S W S W	ſer. poſt nubil. nubes ſparſae. nubil.	Hora 12 mer. tonitru e SO propinq. cum ⁞⁞ ✳ Hora 3 tonitru eminus.
4	N O S O S W	nubes ſparſae. nubil. ſeren.	Hora 3 ⁞⁞ tenuiſſ.
5	N O S W S O	nubil. nubes ſparſae. nubes ſparſae	Hora 9 ⁞⁞ tenuiſſ. H. 1 ⁞⁞ pauciſſ. H. 6 tonit. e SO & ⁞⁞ t. ♂ eminus ex O.
6	S O S W N O	nubes ſparſae. obnubilum. obnubilum.	⁞⁞ pauciſſ. H. 8 tonit. cum ⁞⁞ pauc. H. 12 tonit. cum ⁞⁞ ✳ & ⁘ poſt ⁞⁞ t. per vic.
7	N O N W N W	obnub. tota die	⁞⁞ pauciſſ. per vices.
8	S W W N W	obnubilum. obnubilum. nubil.	Hora 5 ⁞⁞ t. poſt medioer.
9	N N N	obnubilum. nubes ſparſae. ſeren.	⁞⁞ pauciſſ.
10	S W S W N W	ſeren. obnubilum. ſemiſerenum.	Nocte congel. minima, ⁘ ⁞⁞ pauciſſ. Hora 7 ⁞⁞ medioc.
11	N W N W N W	ſemiſerenum. obnubilum. obnubilum.	‡‡ pauciſſ. h. 12 & 2 pom.

Dies	Ventus.	Coeli facies.	Meteora.
12	N W N W N W	ſeren. ſemiſerenum. ſeren.	Nocte ∴ minima.
13	S W S W S W	nubil. ſemiſ. poſt nub. obnubilum.	Procelloſum. ;; pauciſſ. h. 9 mat. & 3 p. ;; mediocr. h. 8 veſp.
14	S W S W S W	ſemiſerenum. nubes ſparſae. ſeren.	
15	S W S W S W	ſeren. nubes ſparſae. nubes ſparſae.	
16	S W S O S O	ſemiſ-renum. ſemiſerenum. ſeren.	
17	N O N O N O	ſeren. tota die.	
18	N O W W	ſeren. nubes ſparſae. ſeren.	
19	N O N O N O	ſeren. ſemiſerenum. ſeren.	
20	N O N O N O	ſeren. ſemiſerenum. ſeren.	
21	N O N O N O	ſeren. ſemiſerenum. nubes ſparſae.	Hora 3 tonit. eminus e NO. ∴
22	N O S S	ſemiſerenum. nubil. ſeren.	Aër denſus. Hora 1 tonitru eminus.
23	S S O O	ſeren. ſemiſerenum. ſemiſerenum.	
24	S S S O	ſeren. ſemiſerenum. ſemiſerenum.	
25	N N N	ſemiſer. tota d.	
26	N O N O N O	nubil. tota die.	Tonitru eminus e NW cum ;; mediocr. per vices.
27	N O N O N O	ſer. poſt nubes pauciſſ. ſparſ. ſemiſerenum.	Hor. 1 pom. ;; pauciſſ. H. 3 tonit. e S propinq. & grave cum ;; ✳
28	N O O O	ſemiſ. tota die.	
29	O S O S O	ſer. p. n. ſparſ. ſer. p. n. ſparſ. ſeren.	Hora 1 ;; t. Tonitru e NO propinq. & grave cum ;; mediocr.
30	N O N O N O	ſeren. nubil. obnubilum.	Procelloſ. H. 4 tonit. e SO cum ;; mediocr. Tonitru cum ;; ✳
31	N O N O N O	ſemiſ. tota die.	

Junius.

Dies	Ventus.	Coeli facies.	Meteora.
1	N O N O N O	nubil. ſemiſerenum. ſerenum.	Hora 7 ;; pauciſſ. Procelloſum.
2	N O S O S O	ſeren. ſeren. nubil.	
3	N O N W N W	ſemiſerenum. obnubilum. nubil.	Hora 1 pom. tonitru e SO cum ;; mediocr. Dein e N & ;; medioc. poſt ✳
4	N N W N W	obnubilum. obnubilum. ſemiſerenum.	
5	N W N W N	ſeren. ſemiſerenum. nubil.	
6	N N N	nubes ſparſae. ſemiſerenum. ſeren.	
7	N N N W	ſeren. tota die.	
8	N W N W N W	ſeren. ſemiſerenum. ſeren.	
9	N O N N	ſeren. ſemiſerenum. ſemiſerenum.	
10	N O N O N O	obnub. tota die	Hora 8 ;; pauciſſ. poſt ✳
11	N W N W N W	obnubil. poſt nubes ſparſae. ſeren.	
12	N O N W S W	ſemiſ. poſt nub. nubes ſparſae. nubil.	Hora 8 ;; pauciſſ.
13	S W S S	ſeren. nubes ſparſae. ſemiſerenum.	
14	S S O S O	ſemiſ. poſt nub. obnubilum. ſemiſerenum.	Ab h. 11 inde ;; copioſiſſ. Hora 3 ;; ✳ Tonitru & grave e W.
15	N W S W S W	nubes ſparſae. nubes ſparſae. ſemiſerenum.	

Dies	Ventus.	Coeli facies.	Meteora.
16	N S W S W	ſemiſ. poſt nub. obnubilum. nubes ſparſae.	Ab h. 11 inde ;; t. per vic.
17	N W N W N W	ſemiſerenum. nubes ſparſae. ſeren.	
18	N W N W S W	ſeren. nubes ſparſae. ſeren.	
19	N W W W	nubes ſparſae. nubes ſparſae. nubil.	Nocte tonitru propinq. & grave cum ;; copioſiſſ.
20	S W S S	obnubilum, nubes ſparſae. ſemiſerenum.	;; t. Hora 12 ;; t. poſt imber & ;; mediocr. per vices. H. 2 ton. & ;; ✳
21	W N W N W	obnubilum. obnubilum. ſemiſerenum.	
22	N W N W N W	nubes tenues. obnubilum. nubes ſparſae.	Hora 9 ;; pauciſſ.
23	S W S S	nub. ten. ſparſ. nubes ſparſae. nubes ſparſae.	Hora 12 ;; pauciſſ.
24	S O S O S O	obnubilum. obnubilum. nubes ſparſae.	Ab h. 7 inde ;; per vices.
25	S W S W S W	ſeren. nubes ſparſae. ſeren.	Hora 4 ;; mediocr.
26	W N O N O	ſemiſerenum. nubes ſparſae. ſeren.	Hora 9 ;; ✳ Hora 12 ;; pauciſſ.
27	S W S W S W	ſemiſerenum. ſemiſerenum. ſeren.	
28	S O S O S O	ſeren. tota die.	
29	N O N O N O	ſeren. tota die.	
30	N O N O N O	ſemiſerenum. nubes ſparſae. ſeren.	Hora 11 tonitru propinq. & grave e NW cum ;; ✳

Julius.

Dies	Ventus.	Coeli facies.	Meteora.
1	O O O	ſemil. poſt nub. nubes ſparſae. nubil.	Hora 9. 1/2 imber.
2	S W S W N W	ſeren. nubes ſparſae. ſemiſerenum.	;; ✳ nocte.
3	N W N W N W	obnubilum. obnubilum. ſeren.	;; pauciſſ. h. 9 ✳
4	S W S W S W	ſeren. ſemiſerenum. ſemiſerenum.	
5	N W N W N W	ſemiſerenum. nubil. ſemiſerenum.	Ab h. 3 inde ;; t. per vices.
6	N N N	ſeren. tota die.	
7	N W N W N W	ſeren. tota die.	
8	N O N O N O	ſemiſer. tota d.	
9	S O S O N W	nub. ten. ſparſ. nub. ten. ſparſ. obnubilum.	
10	N O N W N W	nubes ſparſae. nubes ſparſae. ſeren.	;; mediocris nocte.
11	N W N W N W	ſeren. nubes tenues. ſeren.	
12	S S W S W	nubes ſparſae. obnubilum. obnubilum.	;; t. per vices.
13	S W S S	obnubilum. nubes ſparſae. ſeren.	Ab h. 8 inde ;; t. per vices.
14	W W W	nubes ſparſae. nubes rarae. nubes ſparſae.	Hora 8 ;; pauciſſ.
15	N W W W	nubes ſparſae. nubes ſparſae. ſemiſerenum.	
16	S O W S W	nubes tenues. nubes rarae. ſemiſerenum.	Hora 8 ;; mediocris.
17	W S W S W	ſer. p. nub. ſparſ. ſeren. ſeren.	
18	N W S W S W	ſeren. nubes ſparſae. ſemiſerenum.	
19	N W N W N W	ſemiſerenum. ſemiſerenum. ſeren.	
20	N W N O N O	ſeren. ſeren. ſemiſerenum.	

Dies	Ventus.	Coeli facies.	Meteora.
21	NO O O	ſeren. tota die.	
22	O NO NO	ſeren. tota die.	
23	NW NW NW	nubil. ſeren. ſemiſerenum.	⁝⁝ pauciſſ.
24	NW NW NW	nubes ſparſae. nubes ſparſae. ſeren.	
25	NW SW SW	nubes ſparſae. nubes ſparſae. ſeren.	Hora 1 tonitru cum ⁝⁝ mediocris.
26	NW N N	nubil. tota die.	⁝⁝ t. h. 9 mat. ⁝⁝ ✳ cum tonitr. h. 1 pom. ⁝⁝ t. h. 5 veſp.
27	NW NW NW	nubil. nubes ſparſae. ſeren.	
28	SW SW NW	ſer. poſt nubil. obnubilum. nubes ſparſae.	Ab h. 11 inde ⁝⁝ t. per vic.
29	NW W W	ſemiſerenum. nubes ſparſae. ſemiſerenum.	Ab h. 10 inde ⁝⁝ t. per vic.
30	SW NW NW	nubes ſparſae. obnubilum. nubes ſparſae.	Ab h. 11 inde ⁝⁝ t. per vic.
31	NW NW NW	ſeren. ſer. poſt nubil. ſeren.	

Auguſtus.

Dies	Ventus.	Coeli facies.	Meteora.
1	SW SW SW	ſeren. ſer. nubec. alb. nub. ten. ſparſ.	
2	W W W	ſeren. tota die.	
3	SW SW	nubil. poſt nubes ſparſae. nubil.	Hora 8 ⁝⁝ pauciſſ. Hora 2 tonit. e SW, imber poſt ⁝⁝ per vices. H. 7 ton. e SO.
4	NW NW NW	obnubilum. nubes ſparſae. ſeren.	Nocte ⁝⁝ mediocris.
5	NW NW NW	ſemiſerenum. nubes ſparſae. nubil.	Hora 4 ⁝⁝ t. & h. 6 medioc.
6	NW NW NW	ſeren. nubil. ſemiſerenum.	
7	W NW NW	ſemiſerenum. obnubilum. obnubilum.	Ab h. 4 inde ⁝⁝ t. per vices. Procelloſ. Nocte ⁝⁝ med.
8	NW N N	obnubilum. nubes ſparſae. ſeren.	
9	W N N	obnub. tota die	⁝⁝ t.
10	W SW SW	obnub. tota die	⁝⁝ pauciſſ. poſt mediocris per vices.
11	SW NW NW	obnubilum. nubes ſparſae. obnubilum.	⁝⁝ pauciſſ. Hora 12 tonit. ex SW prop. & grave cum ⁝⁝ ✳ poſt medioc. per vic.
12	NW NW NW	obnubil. poſt nubes ſparſae. ſeren.	⁝⁝ t. h. 3 pom.
13	W SW SW	ſemiſerenum. obnubilum. nubes ſparſae.	⁝⁝ pauciſſ. poſt mediocris.
14	SO SW SW	nubes ſparſae. nubes ſparſae. ſemiſerenum.	Hora 9 ⁝⁝ pauciſſ.
15	W SW SW	ſemiſerenum. nubes ſparſae. nub. ten. ſparſ.	
16	SO SO SO	ſeren. ſemiſerenum. ſemiſerenum.	
17	SO SW SW	ſemiſerenum. ſemiſerenum. ſeren.	Hora 11 ⁝⁝ pauciſſ. ⁝⁝ ✳ nocte.
18	NO N N	obnub. tota die	⁝⁝ pauciſſ. Ab h. 12 inde ⁝⁝ mediocris. Hora 9 ⁝⁝ ✳ per tot. noct.
19	NO O NO	obnubilum. nubes ſparſae. obnubilum.	Hora 6 tonitru e NW propinq. & grave cum ⁝⁝ ✳
20	NO SO NW	obnub. tota die	⁝⁝ mediocr. poſt ✳ Procelloſum.
21	SW S S	ſeren. nubes ſparſae. ſemiſerenum.	⁝⁝ t. h. 6 veſp.
22	N NW NW	poſt ∴ ſeren. poſt nubil. nubes ſparſae.	∴ Hora 3 ⁝⁝ pauciſſ.
23	NW NW NW	ſeren. nubil. nubes ſparſae.	
24	NW NO NO	ſemiſerenum. nubes ſparſae. obnubilum.	⁝⁝ t. h. 5 pom.

Dies	Ventus.	Coeli facies.	Meteora.
25	NW SW NW	nubes ſparſae. nubes ſparſae. obnubilum.	Hora 1 imber.
26	W W W	ſerenum. ſemiſerenum. ſerenum.	Hora 1 ∴ cum ⁞⁞ tenuiſſ.
27	SW SW SW	nub.ten. ſparſ. nubes ſparſae. ſeren.	Nocte congelat. aquae, ∵ ⁞⁞ t. nocte.
28	NW NW NW	nubil. nubes ſparſae. obnubilum.	Hora 7 ⁞⁞ pauciſſ.
29	NW NW N	obnubilum. obnubilum. ſerenum.	‡‡ pauciſſ. per vices. ∴ h. 11 mat. & 1 pom.
30	NW NW NW	ſemiſerenum. nubil. ſemiſerenum.	Nocte congelat. aquae, ∵
31	S S S	ſeren. tota die.	Nocte congelat. aquae, ∵

September.

Dies	Ventus.	Coeli facies.	Meteora.
1	NO SO SO	poſt ∴ nubes ſparſae. ſeren.	∴ denſa.
2	SO SO S	poſt nebulam, obnub.tota die	∴ Hora 8 ⁞⁞ tenuiſſ. poſt mediocris per vices. ⁞⁞ ✱ nocte.
3	NW N N	obnub.tota die	⁞⁞ mediocris poſt ✱ Hora 3 ⁞⁞ t. poſt ✱ per tot. noctem.
4	NW W W	obnub.tota die	⁞⁞ t. per vices. Ab h. 4 ⁞⁞ ✱ per vices.
5	SW SW W	nubes ſparſae. nubes ſparſae. ſemiſerenum.	Hora 1 ⁞⁞ pauciſſ.
6	SW SW SW	obnnb.tota die	⁞⁞ t. h. 1 pom. ⁞⁞ t. h. 7 veſp.
7	NW NW NW	ſer. poſt nubil. ſeren. ſeren.	
8	N NO NO	ſeren. tota die.	Congelatio aquae fortior, ∵ magna.
9	N NO NO	ſeren. fere tota die.	Congelatio aquae minima, ∵ parva.
10	N N N	ſeren. ſeren. obnubilum.	∵ parva.
11	NW NW NW	obnub.tota die	
12	W SW SW	obnubilum. nubes tenues. nubes tenues.	
13	SW SW SW	nub. ten.ſparſ. nubes ſparſae. ſemiſerenum.	
14	SW NW NW	nubes ſparſae. obnubilum. obnubilum.	Ab h. 8 inde ⁞⁞ tenuiſſima.
15	SW NW NW	obnubilum. nubes ſparſae. ſemiſerenum.	∴ h. 10 mat.
16	W SW SW	p.∴ nub.ſparſ. obnubilum. ſerenum.	∴ denſa. Hora 1 ⁞⁞ pauciſſ.
17	W SW SW	ſemiſerenum. ſerenum. ſerenum.	
18	S S SW	ſeren. ſemiſerenum. nubil.	Hora 9 ⁞⁞ ten.
19	SW SW SW	ſeren. nubes ſparſae. nubes ſparſae.	
20	NW NW NW	obnub.tota die	
21	NW NW N	obnubilum. obnubilum. nubes ſparſae.	Hora 7 ⁞⁞ pauciſſ.
22	N N N	nubes ſparſae. nubes ſparſae. ſemiſerenum.	
23	N NW NW	obnub.tota die	⁞⁞ pauciſſ.
24	N NW NW	obnubilum. obn.poſt ſemiſ. ſeren.	
25	W NW NW	ſeren. ſemiſerenum. nubil.	Nocte congelat. aqua, ∵
26	NW N N	nubes ſparſae. obnubilum. ſeren.	
27	N S S	ſemiſ. tota die.	∵ parva.
28	S S SO	ſeren. tota die.	Congelat. ∵

Dies	Ventus.	Coeli facies.	Meteora.
29	S W S W S W	ſeren. tota die.	∴ parva. *AB* h. 10 veſp.
30	S S O O	ſeren. tota die.	∴ parva.

October.

Dies	Ventus.	Coeli facies.	Meteora.
1	N O S O S O	ſeren. tota die.	∴ minima.
2	O S O S O	ſeren. tota die.	∴ minima. Ab h. 7 veſp. usque ad h. 3
3	S O S O S	ſerenum. ſemiſerenum. nnbes ſparſae.	mat. *AB*, columnis nunc alb., nunc rutilis, nunc iridis fere coloribus.
4	S S S O	ſeren. ſeren. ſemiſerenum.	
5	S S W S W	obnub.tota die	⁞⁞ t. per vices.
6	N W N W N W	nubil. ſemiſerenum. ſeren.	 *AB* h. 9 veſp.
7	N W N W S O	ſemiſerenum. nubes ſparſae. obnubilum.	∴ parva. Hora 6 ⁞⁞ t. & nocte.
8	S O S O N O	obnub.tota die	∴ h. 9 mat. ⁞⁞ t. h. 1 pom. ⁞⁞ mediocris per tot. noct.
9	N O N O N O	obnub.tota die	 ⁞⁞ pauciſſ.
10	O O O	obnub.tota die	⁞⁞ t. Ab hor. 7 ⁞⁞ mediocris per totam noctem.
11	S W S W S W	obnub.tota die	
12	S W S W S W	nubes ſparſae. obnubilum. nub. ten. ſparſ.	
13	N W S S	nubes ſparſae. ſemiſerenum. ſemiſerenum.	
14	O S O S O	obnub.tota die	⁞⁞ t. nocte. ⁞⁞ t. per vices.
15	S O S O S O	obnub.tota die	Nocte ⁞⁞ mediocris. Ab h. 7 inde ⁞⁞ ✳ & tot. noctem.
16	S O S S	obnub.tota die	∴ poſt ⁞⁞ t. ⁞⁞ ✳ nocte.
17	S O S O S O	obnubilum. nubes ſparſae. nubes ſparſae.	⁞⁞ ✳
18	N O N O S	poſt ∴ obnub. tota die.	∴ poſt ⁞⁞ pauciſſ. per vic. ⁞⁞ mediocris.
19	O O O	obnubilum. nubes ſparſae. ſemiſerenum.	⁞⁞ mediocris.
20	S O S S	nubes ſparſae. nubilum. nubes ſparſae.	⁞⁞ pauciſſ.
21	S S O	obnub.tota die	⁞⁞ ✳ nocte. ⁞⁞ t. per vices. ⁞⁞ ✳ nocte.
22	S S S	obnub.tota die	⁞⁞ t. per vices. ⁞⁞ mediocris & nocte.
23	S W S S	obnubilum. obnubilum. ſemiſerenum.	
24	S O S O S O	ſer. poſt nubil. nubes ſparſae. obnubilum.	 Hora 5 ⁞⁞ ✳
25	N W W W	ſemiſerenum. nubes ſparſae. ſemiſerenum.	
26	S S O S O	ſeren. nubil. nubil.	Congel. aquae.
27	W S W S O	ſemiſerenum. nubes ſparſae. ſemiſerenum.	Nocte ⁞⁞ mediocris.
28	S S O	nubil. tota die.	Congelat. min.
29	S W S W S W	nubil. nubes ſparſ. ſemiſerenum.	⁞⁞ mediocris.
30	S S S O	ſemiſerenum. nubil. nubil.	 ⁞⁞ t. nocte.
31	W N W N W	nubil. poſt nubes ſparſae. obnubilum.	Ab h. 9 inde ⁞⁞ t. per vices.

November.

Dies	Ventus.	Coeli facies.	Meteora.
1	NW NW NW	nubes ſparſae. nubes ſparſae. ſerenum.	
2	O SO SO	ſeren. nubes ſparſae. ſemiſerenum.	Hora 8 ⁘ denſa.
3	S S S	obnub.tota die	Ab h. 10 inde ‡‡ t. ‡‡ mediocris.
4	SW SW N	obnub.tota die	Ab h. 11 ‡‡ mediocris. Ab h. 8 ‡‡ mediocris.
5	NW S S	ſerenum. nubil. ſemiſerenum.	
6	NW N N	obnub.tota die	Nocte ‡‡ mediocr.
7	NW SW SW	obnubilum. nubes ſparſae. obnubilum.	‡‡ t. nocte & h. 7 mediocr.
8	S S SO	obnub.tota die	Ab h. 9 inde ‡‡ t.
9	N N N	obnub.tota die	Nocte ‡‡ mediocris. ‡‡ t.
10	NW NW NW	obnubilum. nubes ſparſae. obnubilum.	‡‡ ✳ nocte.
11	SW SW NW	obnubilum. obnubilum. nubes ſparſae.	
12	SW SW SW	ſemiſerenum. nub. ten. ſparſ. obnubilum.	Hora 3 ‡‡ pauciſſ.
13	SW NW N	obnub.tota die	Ab h. 3 inde ‡‡ t. poſt ✳
14	N W W	ſemiſerenum. ſemiſ.poſt obn. obnubilum.	Ab h. 4 inde ‡‡ ✳
15	NW N N	obnub.tota die	& nocte ‡‡ t. per vices.
16	N N N	obnub.tota die	Hora 9 ‡‡ t. poſt ✳
17	N NW N	obnubilum. obnubilum. ſemiſerenum.	‡‡ mediocris per vices.
18	N N NW	obnubilum. obnubilum. nubes ſparſae.	‡‡ t. per vices.
19	NW SW NW	obnubilum. nubes ſparſae. obnubilum.	
20	SW SW NW	obnubilum. obnubilum. ſerenum.	Nocte ‡‡ mediocris & ab h. 9 inde pauciſſ.
21	W W W	ſemiſer. poſt nub. ten. ſparſ. ſemiſerenum.	Ab h. 11 inde ‡‡ pauciſſ. per vices.
22	N N N	nubil. nubes ſparſae. ſeren.	‡‡ pauciſſ.
23	N N N	obnub.tota die	Hora 1 ‡‡ pauciſſ.
24	NW W NW	obnubilum. nubes ſparſae. obnubilum.	
25	NO O NO	ſeren. tota die.	
26	SO SO SO	obnub.tota die	procelloſum. ‡‡ turbiſ.
27	SW SW SW	obnub.tota die	‡‡ mediocris.
28	SW S S	obnub.tota die	Hora 3 ‡‡ t. nocte ✳
29	N N N	obnub.tota die	Ab h. 10 inde ‡‡ mediocris.
30	N N N	nubes ſparſae. ſeren. ſeren.	

December.

Dies	Ventus.	Coeli facies.	Meteora.
1	N N N	ſeren. tota die.	
2	N S S	ſeren. ſeren. nubil.	Ab hor. 3 ‡‡ mediocris & nocte.
3	S SW SW	obnub.tota die	Ab h. 4 inde ‡‡ t.
4	SW S S	obnub.tota die	Ab h. 8 ‡‡ mediocris.

Dies	Ventus.	Coeli facies.	Meteora.
5	S W S W S W	obnub.tota die	Hora 1 ⁞⁞ pauciſſ. ‡‡ t.
6	S W S W S W	obnub.tota die	⁞⁞ pauciſſ.
7	S W S W S W	nubil. obnubilum. obnubilum.	‡‡ t. nocte.
8	S W S S	obnub.tota die	Ab h. 11 ⁞⁞ tenuiſſima, poſt ‡‡ t.
9	S S N W	obnub.tota die	Hora 9 ‡‡ t. poſt ✳
10	N N N	nubil. obnubilum. obnubilum.	Hora 9 inde ‡‡ mediocris & nocte.
11	N S O S O	obnub.tota die	Hora 9 inde ‡‡ t. per vices.
12	S O S O S O	obnub.tota die	‡‡ ✳ nocte.
13	S S O S O	obnub.tota die	Ab h. 9 ‡‡ pauciſſ. & nocte.
14	S S O S O	obnub.tota die	Ab h. 9 inde ‡‡ mediocris.
15	N N N	obnub.tota die	
16	O O O	obnub.tota die	Ab h. 11 inde ‡‡ in granulis ‡‡ ✳ nocte.
17	S W N N	obnub.tota die	Hora 9 ‡‡ t.
18	W W W	obnub.tota die	Ab h. 11 inde ‡‡ t.
19	N W N W	ſemiſer. poſt obnubilum. obnubilum.	Ab h. 9 Inde ‡‡ pauciſſ. poſt mediocris.
20	N W N N	obnub.tota die	
21	S S S	obnub.tota die	
22	S W S W W	obnub.tota die	
23	N W N W N W	obnub.tota die	
24	N W N W N W	obnubilum. obnubilum. ſeren.	Hora 8 ∴ denſa.
25	S O S O S O	ſeren. ſemiſerenum. ſeren.	
26	S S S	ſer. poſt nubil. nubil. nubil.	Ab h. 9 inde ‡‡ pauciſſ. Nocte ‡‡ mediocris.
27	S W S W S O	obnub.tota die	Hora 11 ‡‡ pauciſſ.
28	W N W N	obnubilum. obnubilum. ſemiſerenum.	
29	N N N	obnubil. poſt ſemiſerenum. obnubilum.	
30	S O N N	obnubilum. nubil. ſeren.	Ab h. 9 inde ‡‡ t.
31	N S O N	ſeren. nubil. obnubilum.	Ab h. 6 ‡‡ mediocris.

OBSER-

OBSERVATIONES

ANNI 1787.

PARS POSTERIOR,

COMPLECTENS COMPENDIUM,

ELABORATUM

A

CAROLO KOENIG.

OBSERVATIONES

ANNI 1793

PARS POSTERIOR

CONTINENS COMMENTATIONUM

ELABORATUM

A

CAROLO KOENIG

MANHEIMIUM.

Altitudinis barometricae & declinationis magneticae ſtatus medius diurnus.

Dies	Januarius.		Februarius.		Martius.		Aprilis.		Majus.		Junius.	
1	28, 3, 8	20, 3	28, 2, 3	20, 6	27, 10, 9	20, 8	27, 8, 7	19, 51	27, 5, 7	20, 1	28, 0, 2	20, 3
2	2, 9	3	2, 3	5	7, 7	9	9, 3	54	9, 5	19, 58	27, 9, 0	7
3	2, 8	2	1, 4	9	7, 1	6	6, 9	50	10, 6	20, 2	8, 5	8
4	4, 5	6	0, 7	7	4, 6	7	7, 6	58	8, 8	2	8, 9	3
5	2, 7	5	27, 11, 3	7	8, 7	7	8, 3	58	9, 2	1	7, 1	4
6	1, 2	3	10, 5	3	7, 2	3	7, 7	50	9, 9	0	7, 0	10
7	5, 1	3	9, 9	1	4, 2	11	7, 6	56	9, 9	3	11, 6	5
8	5, 0	3	11, 7	8	9, 0	4	9, 2	55	8, 0	6	28, 1, 2	8
9	4, 3	3	10, 9	4	6, 2	7	11, 0	53	5, 7	5	0, 6	5
10	3, 5	4	6, 5	6	6, 5	2	10, 7	55	5, 0	5	27, 11, 3	4
11	1, 5	8	5, 4	7	10, 5	3	10, 9	58	6, 3	3	10, 8	4
12	27, 10, 1	7	2, 2	3	28, 0, 7	19, 58	10, 8	56	8, 4	5	10, 0	3
13	9, 0	3	2, 3	3	4, 0	20, 5	8, 2	57	8, 1	5	8, 6	4
14	10, 5	3	9, 2	1	3, 7	4	8, 0	20, 0	8, 8	8	9, 0	5
15	10, 4	1	28, 1, 3	3	1, 0	0	8, 5	1	10, 4	19, 57	8, 2	6
16	9, 2	3	0, 9	19, 59	1, 2	1	8, 8	19, 57	11, 3	20, 1	10, 4	7
17	10, 8	7	1, 7	58	0, 4	0	28, 0, 0	20, 4	11, 3	0	11, 8	6
18	28, 0, 3	5	1, 4	55	2, 2	3	27, 10, 2	7	28, 0, 5	5	28, 0, 1	6
19	0, 5	2	0, 6	20, 1	1, 8	2	8, 7	19, 55	2, 0	1	27, 9, 9	3
20	0, 3	19, 13	27, 11, 6	2	0, 9	5	11, 0	20, 8	2, 3	1	9, 1	2
21	27, 10, 5	20, 10	10, 6	6	2, 3	9	28, 2, 1	2	1, 6	6	8, 2	3
22	9, 7	3	11, 1	5	0, 3	8	2, 2	2	0, 3	4	8, 8	3
23	11, 6	9	11, 2	6	27, 8, 0	6	0, 4	1	27, 10, 3	19, 59	9, 9	3
24	10, 9	10	11, 5	3	6, 4	6	27, 11, 7	0	8, 1	20, 0	11, 5	1
25	11, 0	5	11, 5	4	9, 3	0	10, 0	2	7, 2	7	9, 2	0
26	8, 3	7	11, 8	5	9, 4	2	4, 9	4	8, 9	19, 59	10, 3	19, 58
27	8, 2	7	28, 0, 5	7	8, 0	1	6, 5	6	8, 4	58	8, 5	20, 2
28	10, 9	4	27, 11, 8	9	7, 8	0	3, 5	19, 59	8, 4	20, 4	8, 7	5
29	28, 2, 0	4			5, 6	19, 55	4, 3	56	8, 5	6	8, 4	19, 57
30	4, 8	8			5, 7	53	3, 6	20, 2	9, 9	5	10, 1	59
31	4, 4	7			6, 2	51			28, 1, 0	5		

Dies	Julius.		Auguſtus.		September.		October.		November.		December.	
1	28, 0, 3	19, 57	28, 0, 3	19, 59	28, 0, 9	20, 5	27, 7, 1	20, 4	27, 6, 3	20, 4	28, 1, 8	20, 5
2	1, 2	20, 0	1, 2	50	1, 7	6	6, 5	2	5, 1	4	27, 10, 4	1
3	1, 8	7	2, 2	55	2, 4	5	7, 4	6	5, 7	6	8, 7	6
4	1, 7	3	2, 2	20, 4	1, 8	5	10, 8	4	10, 2	6	8, 1	3
5	0, 8	19, 58	0, 8	1	1, 2	7	28, 0, 1	3	9, 0	8	7, 5	5
6	27, 9, 7	20, 1	27, 10, 8	0	27, 11, 6	3	0, 6	5	10, 1	1	5, 2	6
7	8, 4	19, 57	28, 0, 6	19, 58	10, 6	15	0, 9	4	8, 7	0	10, 4	4
8	8, 9	57	0, 8	56	11, 4	7	0, 6	4	9, 1	2	11, 8	5
9	10, 3	57	27, 11, 8	56	11, 3	4	27, 11, 5	1	7, 4	5	10, 6	5
10	10, 0	52	11, 0	54	28, 0, 4	1	7, 5	6	10, 2	5	11, 3	10
11	9, 9	59	28, 0, 2	43	0, 9	0	5, 1	4	7, 7	2	10, 6	8
12	9, 6	57	27, 10, 6	56	1, 0	7	7, 4	1	7, 4	4	8, 8	7
13	8, 0	56	28, 0, 7	20, 1	0, 0	2	4, 9	5	5, 8	6	9, 6	8
14	7, 1	20, 13	0, 3	0	27, 10, 4	4	6, 4	4	6, 7	5	8, 7	5
15	9, 4	19, 59	27, 11, 1	2	9, 7	8	9, 6	3	8, 7	3	6, 2	6
16	10, 2	53	10, 6	0	7, 8	4	10, 4	4	10, 3	4	6, 7	4
17	10, 0	47	10, 1	2	5, 1	3	11, 2	7	10, 1	3	6, 7	4
18	11, 0	46	10, 2	19, 58	4, 5	2	7, 3	2	7, 5	4	4, 7	5
19	11, 5	49	9, 8	20, 2	6, 4	4	8, 2	5	7, 7	9	5, 0	4
20	10, 2	51	11, 1	2	9, 3	5	9, 6	3	6, 4	4	4, 0	6
21	7, 3	54	28, 0, 5	5	10, 0	3	10, 5	2	9, 9	4	5, 6	6
22	6, 4	54	0, 6	0	10, 0	6	10, 0	7	9, 3	0	5, 7	6
23	7, 7	58	27, 9, 5	0	11, 8	2	9, 0	7	6, 5	3	4, 2	4
24	7, 5	56	8, 6	19, 57	11, 8	2	10, 2	6	7, 3	3	4, 1	5
25	8, 5	49	6, 2	20, 1	9, 9	5	9, 2	8	11, 1	4	5, 1	6
26	10, 0	54	8, 4	2	9, 5	7	6, 8	5	28, 2, 8	0	7, 8	5
27	11, 1	54	9, 7	1	8, 4	1	8, 2	6	3, 4	6	10, 4	5
28	11, 6	59	10, 5	3	9, 7	5	10, 1	5	3, 1	6	28, 2, 6	7
29	9, 4	57	11, 1	4	10, 0	9	11, 0	1	3, 8	0	0, 7	6
30	10, 1	20, 1	28, 0, 2	5	8, 4	4	9, 9	8	3, 4	2	27, 11, 0	4
31	10, 6	0	1, 2	4			7, 5	7			28, 0, 6	9

Caloris & ficcitatis aëreae gradus medius diurnus.

Dies.	Januarius.		Februarius.		Martius.		Aprilis.		Majus.		Junius.	
1	1, 9	22, 5	0, 1	15, 9	6, 8	29, 9	7, 0	26, 9	6, 8	33, 4	10, 8	50, 7
2	0, 5	17, 6	1, 6	18, 9	8, 0	31, 1	8, 0	34, 4	7, 2	37, 2	11, 9	49, 7
3	1, 0	13, 3	0, 7	19, 2	6, 7	35, 4	8, 2	38, 4	8, 0	35, 5	13, 7	46, 6
4	0, 0	13, 6	2, 9	22, 8	5, 5	25, 4	10, 4	34, 3	9, 7	31, 3	14, 4	50, 5
5	—0, 2	15, 0	—0, 3	13, 8	3, 1	34, 1	10, 7	33, 1	6, 8	33, 2	15, 0	42, 3
6	1, 8	14, 7	—0, 7	14, 7	2, 9	26, 9	10, 5	42, 8	6, 4	34, 5	15, 2	47, 6
7	—2, 7	30, 5	4, 5	25, 2	6, 6	26, 6	6, 8	43, 5	6, 7	29, 1	10, 8	49, 0

Dies.	Januarius.		Februarius.		Martius.		Aprilis.		Majus.		Junius.	
8	—2, 2	24, 4	4, 4	15, 2	5, 0	36, 6	5, 6	46, 7	10, 8	27, 3	11, 8	56, 7
9	0, 8	22, 8	3, 6	24, 4	3, 8	31, 5	6, 9	46, 4	12, 2	30, 3	13, 2	58, 2
10	0, 2	23, 9	4, 3	33, 0	5, 6	30, 7	7, 1	45, 0	11, 5	30, 7	15, 8	57, 3
11	—2, 7	18, 4	3, 7	29, 3	6, 2	39, 6	8, 6	40, 7	10, 5	30, 9	17, 4	53, 7
12	—3, 0	15, 9	5, 1	32, 3	5, 7	37, 3	9, 7	43, 5	9, 9	32, 5	19, 3	51, 0
13	—4, 0	14, 9	4, 9	28, 0	5, 0	38, 7	8, 2	35, 8	11, 8	44, 3	19, 7	54, 7
14	—4, 4	16, 2	4, 0	24, 1	5, 9	47, 0	9, 6	38, 2	11, 9	38, 3	17, 5	41, 7
15	—4, 6	16, 3	4, 3	27, 8	4, 8	43, 9	10, 1	31, 4	11, 7	30, 0	15, 2	39, 4
16	—4, 6	16, 2	6, 0	38, 1	7, 2	37, 4	10, 4	38, 0	10, 8	42, 0	15, 3	40, 4
17	—4, 0	14, 5	4, 8	34, 1	7, 5	32, 0	4, 5	41, 4	10, 1	47, 6	14, 6	37, 7
18	—2, 9	18, 7	4, 1	27, 5	4, 4	37, 5	4, 5	40, 4	10, 5	44, 7	14, 0	45, 7
19	—2, 4	18, 0	6, 4	31, 2	3, 5	37, 3	5, 4	35, 3	11, 0	66, 8	13, 3	38, 4
20	—0, 2	19, 3	7, 0	28, 5	5, 4	34, 7	3, 5	36, 6	12, 0	59, 8	12, 2	42, 0
21	1, 6	14, 2	3, 9	30, 6	3, 5	46, 9	3, 3	42, 4	13, 0	58, 5	12, 9	31, 0
22	1, 7	23, 5	—0, 5	32, 2	4, 4	45, 2	5, 5	38, 7	13, 9	60, 4	15, 2	33, 3
23	—2, 5	22, 8	—0, 9	30, 7	6, 8	41, 1	7, 5	35, 4	14, 1	39, 4	16, 8	36, 3
24	—2, 3	23, 6	—2, 3	33, 1	5, 9	38, 4	6, 4	31, 8	14, 0	38, 3	16, 6	46, 7
25	—0, 5	31, 0	—0, 8	36, 6	5, 6	41, 6	8, 3	39, 7	10, 8	35, 5	15, 4	37, 8
26	—1, 7	30, 3	0, 4	33, 3	7, 5	44, 1	8, 0	30, 4	11, 6	42, 5	15, 3	41, 7
27	—1, 4	24, 5	2, 3	31, 8	7, 2	32, 3	6, 9	30, 8	10, 3	37, 0	18, 0	44, 3
28	—1, 9	29, 7	5, 1	32, 0	6, 3	31, 0	7, 9	33, 0	10, 6	43, 4	19, 7	49, 4
29	0, 3	15, 3			10, 8	40, 2	7, 5	34, 7	9, 7	43, 3	18, 4	39, 0
30	0, 1	15, 3			12, 1	32, 5	6, 2	36, 6	9, 5	39, 8	13, 5	31, 0
31	—0, 8	11, 6			11, 7	31, 4			10, 4	40, 1		

Dies.	Julius.		Auguſtus.		September.		October.		November.		December.	
1	15, 5	41, 1	17, 2	48, 2	14, 1	42, 2	12, 2	33, 5	9, 8	28, 5	—2, 2	18, 0
2	15, 3	48, 0	18, 3	49, 2	13, 9	45, 3	11, 3	31, 5	8, 8	24, 0	—2, 7	16, 5
3	15, 3	49, 4	19, 1	47, 4	13, 2	41, 8	12, 0	32, 2	9, 0	30, 7	3, 7	14, 9
4	16, 0	45, 4	17, 2	51, 7	12, 1	39, 8	11, 8	35, 4	6, 1	27, 4	3, 6	15, 3
5	14, 0	49, 9	17, 2	50, 6	14, 6	50, 9	11, 5	32, 9	5, 5	28, 0	4, 3	15, 3
6	16, 4	51, 1	19, 2	47, 6	13, 8	53, 9	11, 9	28, 8	6, 4	31, 9	6, 6	19, 9
7	17, 9	42, 5	16, 6	48, 1	13, 0	50, 7	14, 8	25, 8	8, 6	31, 6	3, 0	16, 5
8	16, 3	45, 5	17, 2	51, 3	13, 9	48, 7	10, 2	21, 8	7, 6	27, 5	0, 6	10, 4
9	15, 3	44, 3	18, 6	51, 3	12, 9	44, 4	12, 1	22, 8	10, 0	35, 0	9, 4	26, 5
10	15, 4	43, 6	19, 4	45, 9	10, 0	41, 3	14, 0	33, 4	8, 2	24, 5	6, 9	28, 2
11	13, 2	42, 4	18, 1	48, 8	9, 8	43, 9	12, 6	28, 0	9, 1	23, 0	4, 7	19, 7
12	11, 6	33, 3	15, 0	47, 4	10, 3	47, 3	8, 6	28, 1	7, 9	22, 2	3, 0	17, 4
13	15, 5	40, 9	13, 7	45, 5	11, 7	45, 2	10, 3	26, 5	7, 2	15, 0	5, 7	18, 3
14	13, 5	37, 9	14, 7	47, 6	10, 9	44, 0	8, 7	32, 5	6, 7	26, 2	7, 5	17, 8
15	15, 1	37, 5	17, 2	48, 0	10, 7	42, 8	7, 6	27, 2	2, 8	24, 3	6, 2	19, 9
16	15, 3	41, 0	15, 1	43, 3	12, 8	40, 4	7, 4	25, 0	2, 4	23, 9	7, 2	25, 4
17	17, 1	44, 6	15, 1	48, 6	12, 2	33, 4	10, 3	28, 2	0, 2	21, 2	5, 9	20, 3

Dies.	Julius.		Auguſtus.		September.		October.		November.		December.	
18	15, 2	50, 3	16, 5	42, 1	11, 0	28, 9	9, 1	26, 7	0, 1	16, 9	7, 1	16, 0
19	13, 6	40, 8	14, 9	31, 4	10, 7	32, 4	7, 2	27, 4	2, 2	21, 1	6, 8	21, 7
20	14, 5	45, 5	16, 7	48, 5	11, 2	34, 7	6, 1	24, 6	1, 8	23, 7	3, 6	12, 4
21	13, 9	39, 5	16, 0	41, 5	12, 0	41, 4	7, 6	27, 8	0, 2	18, 9	4, 9	21, 0
22	13, 4	32, 7	14, 4	46, 9	14, 7	37, 0	7, 2	27, 2	0, 1	18, 6	1, 4	26, 8
23	13, 8	33, 1	15, 9	47, 7	14, 7	33, 6	7, 4	22, 5	2, 8	25, 1	0, 7	22, 8
24	13, 9	30, 4	15, 8	47, 7	15, 0	31, 8	7, 2	27, 6	3, 1	26, 6	1, 1	18, 5
25	14, 8	40, 0	14, 3	44, 5	14, 9	33, 4	7, 5	26, 8	2, 6	21, 9	2, 9	21, 6
26	13, 3	40, 1	12, 4	44, 2	14, 8	32, 8	9, 9	23, 5	—1, 3	24, 6	1, 1	27, 2
27	13, 5	44, 6	12, 0	44, 2	13, 7	30, 2	10, 6	20, 4	—2, 1	33, 2	1, 0	20, 4
28	13, 9	49, 3	10, 9	36, 7	10, 7	33, 6	12, 0	24, 0	—2, 3	37, 3	0, 2	23, 2
29	17, 6	46, 8	11, 6	38, 8	9, 3	38, 0	10, 8	28, 5	—2, 5	30, 6	—0, 4	22, 3
30	19, 3	45, 1	11, 5	40, 0	10, 8	33, 9	10, 1	25, 5	—1, 2	30, 8	—0, 2	20, 3
31	15, 2	44, 2	13, 4	44, 3			9, 9	27, 6			2, 1	21, 4

Status meteorologicus menſtruus.

	Menſes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	Auguſt.	Septemb	Octobet.	Novemb	Decemb
Barometri.	A. max.	28, 5, 5 7 v. 8 m.	28, 3, 3 1 mat.	28, 4, 4 13 veſp.	28, 2, 7 21 veſp.	28, 2, 7 20 mat.	28, 1, 4 1 mat.	28, 2, 0 3 mat.	28, 2, 5 4 mat.	28, 2, 6 3 mat.	28, 1, 1 7 mat.	28, 3, 8 29 m.p.v	28, 2, 8 28 p. v.
	A. min.	27, 6, 8 27 mat.	27, 1, 4 12 veſp.	27, 2, 7 4 mat.	27, 3, 2 28 mat.	27, 4, 6 1.10 m.	27, 5, 4 5. 6	27, 6, 0 22 pom.	27, 5, 7 25 pom.	27, 3, 9 18 mat.	27, 4, 0 13 veſp.	27, 4, 3 2 veſp.	27, 3, 3 6 pom.
	Var.	10, 7	13, 9	13, 7	11, 5	10, 1	6, 9	8, 0	6, 8	10, 7	9, 1	11, 5	11, 5
	A. med.	28, 0,73	27,10,86	27, 9,65	27, 8,97	27, 9,55	27, 9,83	27, 8,07	27,11,31	27,10,53	27, 9,14	27, 9,35	27, 8,47
	Cal. med.	2, 6	5, 1	9, 1	10, 1	11, 5	16, 6	17, 8	17, 3	14, 7	12, 2	7, 3	5, 6
Thermometri in umbra.	Gr. max.	3, 6 22 pom.	8, 8 20 pom.	14, 5 30 pom.	14, 4 16 pom.	17, 5 24 pom.	24, 0 13 pom.	23, 0 30 pom.	24, 5 10 pom.	18, 8 22. 25	16, 8 10 pom.	11, 4 1 pom.	10, 8 9 pom.
	Gr. min.	— 6, 4 13.16 m.	— 4, 8 24 mat.	0, 5 15 mat.	0, 7 20 veſp.	4, 8 7 mat.	7, 7 1 mat.	10, 0 12 mat.	7, 8 30 mat.	6, 2 11. 29	3, 9 16 mat.	— 5, 1 29 mat.	— 4, 6 1 mat.
	Var.	10, 0	13, 6	14, 0	13, 7	12, 7	16, 3	13, 0	16, 7	12, 6	12, 9	16, 5	15, 4
	Gr. med.	— 1, 25	2, 87	6, 17	7, 44	10, 45	15, 63	14, 98	15, 65	12, 44	9, 99	3, 99	3, 49
Thermometri in ſola.	Gr. max.			17, 0 29 pom.	20, 0 5 pom.	22, 0 22 pom.	28, 3 13 pom.	27, 8 29. 30	28, 0 9 pom.	25, 4 24 pom.			
	Gr. min.			— 1, 0 21 mat.	14, 0 14 pom.	15, 0 16 pom.	19, 8 9 pom.	20, 4 4 pom.	22, 7 15 pom.	20, 0 1. 2			
	Var.			18, 0	6, 0	7, 0	8, 5	7, 4	2, 3	4, 5			
	Gr. med.			6, 2	17, 3	17, 8	23, 6	23, 6	25, 1	22, 3			
Hygrometri.	Gr. max.	37, 5 26 pom.	44, 0 25 pom.	56, 0 22 pom.	52, 3 14 pom.	63, 3 22 pom.	60, 8 9 pom.	56, 8 6 pom.	56, 6 4 pom.	58, 2 6 pom.	42, 7 4 pom.	41, 4 28 pom.	35, 6 9 veſp.
	Gr. min.	10, 4 21 mat.	9, 6 1 mat.	21, 5 10 mat.	16, 7 5 mat.	21, 0 8 mat.	24, 0 22 mat.	27, 5 22 mat.	27, 5 19 veſp.	19, 0 26 mat.	6, 6 9 mat.	13, 6 13 veſp.	9, 2 5 mat.
	Var.	17, 1	35, 4	34, 5	35, 6	42, 3	36, 8	29, 3	29, 1	39, 2	36, 1	27, 8	26, 4
	Gr. med.	19, 33	27, 30	36, 07	37, 54	39, 92	44, 76	42, 60	45, 96	39, 92	27, 48	25, 80	19, 93

	Menſes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	Auguſt.	Septemb	October.	Novemb	Decemb
Decl. occid. acus magneticae.	Gr. max.	20, 15 14.23.26 27	20, 15 5. 8. 23	20, 21 3 pom.	20, 21 18 pom.	20, 18 14 pom.	20, 22 8 pom.	20, 45 14 pom.	20, 15 ſaepius	20, 23 7 pom.	20, 23 25 pom.	20, 15 9.27.28	20, 18 31 pom.
	Gr. min.	19, 52 20 mat.	19, 53 16. 17	19, 48 12. 15 v.	19, 42 2 veſp.	19, 46 24 mat.	19, 48 30 mat.	19, 43 19 mat.	19, 45 2.3.9. 10	19, 54 ſaepius	19, 48 20 veſp.	19, 45 26 veſp.	19, 57 2 mat.
	Var.	0, 23	0, 22	0, 23	0, 39	0, 32	0, 34	1, 2	0, 30	0, 29	0, 35	0, 30	0, 21
	Gr. med.	20, 3	20, 4	20, 3	19, 58	20, 2	20, 3	19, 56	19, 59	20, 4	20, 4	20, 3	20, 5
Quant. pluviae.		366	462	680	1426	1421	1055	1957	962	974	2687	436	1378
Quant. evap.		0, 4	14, 8	67, 7	73, 7	88, 1	110, 9	112, 3	243, 1	84, 6	29, 3	18, 4	13, 8
Altitud. Rheni.		— 5, 9	— 6, 9	— 5, 5	— 3, 11	— 0, 10	— 0, 5	2, 11	— 0, 3	— 2, 10	— 0, 3	— 0, 6	— 1, 3
Ventorum frequentia & vires.	N	5	4	2		1	1	1	2	8	2	7	8
	NNO	12	3	5	6	6	5	1		5	1	3	3
	NO	5	4	6	13	12	9	3	1	11	5	8	4
	ONO	5	3	3	2	6	6	3	5	9	2	5	3
	O	6	8	7	1	1	1	1	4	4	3	1	2
	OSO	7	14	8	1	4	6	11	4	4	6	9	10
	SO	3	5	7	1	2	4	6	4	4	14	7	6
	SSO	4	2	2	4	3	3	3	1	1	10	4	12
	S	5	6	6	7	5	1	5	3	2	7	5	8
	SSW	2	6	6	5	16	6	10	13	3	3	8	4
	SW	2	4	9	10	7	11	9	9	7	13	10	6
	WSW	2	7	4	6	6	8	14	6	5	10	7	6
	W	4	1	7	7	9	6	3	8	2	4	2	5
	WNW	8	7	6	8	8	6	4	2	5	2	1	
	NW	11	1	8	11		9	10	15	8	3	5	2
	NNW	7	4	3	2	6	5	2	7	10	5	6	11
	3—4										1		1
Coelum.	☉	6	3	3		4	1	2	5	4	1		2
	= =	16	7	11	12	7	3	1	2	4	14	12	15
	=	9	18	17	18	20	26	28	24	22	16	18	14
Meteora.	⁞ v. ⁞	8	7	12	17	17	13	17	9	10	16	10	12
	⁞	6	1									3	1
	∴	11	6	1	3	1			2	4	7	1	9
	∴			1	1	4	5	6	5		2		
	∵				2		1	1				1	
	∵	9	5									6	2
	∴		1		3	4							
	◎	1		1								1	
	◎												
	☉-☉												
	☾-☾												
	Terrae motus.											die 4	
	AB	3	1	7	5	1	1	3	3	4	3	5	1
	Dies obſerv.	7. 22. 29	25	6. 10. 17. 18 21. 24. 26	2. 17. 19 20. 23	21	24	13. 20 22	19. 25 30	7. 8. 23 28	5. 6. 31	8. 9. 10 13. 26	10

GOTTHAAB.

Altitudinis barometricae & declinationis magneticae ſtatus medius diurnus.

Dies	Januarius.		Februarius.		Martius.		Aprilis.		Majus.		Junius.	
1	27, 5, 9	51, 31	27, 0, 8	51, 57	27, 6, 7	51, 15	27, 2, 2	50, 21	27, 6, 6	51, 6	27, 10, 9	50, 28
2	9, 5	33	1, 3	44	6, 5	38	5, 1	31	4, 7	3	28, 8, 0	21
3	9, 1	19	3, 2	33	6, 6	41	4, 7	8	6, 9	2	0, 0	37
4	3, 6	12	6, 0	20	4, 3	33	1, 9	49, 39	6, 5	50, 59	1, 7	51
5	26, 10, 0	9	3, 4	36	0, 1	43	26, 9, 7	50, 15	3, 6	48	2, 8	23
6	27, 1, 5	30	5, 3	14	26, 11, 2	28	11, 4	49, 52	9, 6	27	1, 1	18
7	26, 10, 4	41	0, 9	50, 59	27, 2, 0	40	27, 2, 9	50, 33	28, 0, 3	47	1, 1	51, 2
8	27, 2, 4	27	1, 3	51, 38	26, 10, 8	38	2, 5	26	0, 4	51, 18	0, 9	50, 48
9	8, 9	23	4, 2	44	27, 2, 7	30	5, 6	47	3, 3	23	27, 11, 3	34
10	8, 6	32	5, 6	33	5, 8	16	10, 1	49	27, 11, 7	50, 47	10, 5	20
11	4, 6	43	4, 7	35	26, 11, 3	22	6, 5	51, 0	28, 1, 7	51, 4	10, 1	14
12	7, 2	5	5, 7	46	27, 3, 1	18	4, 7	50, 58	0, 9	0	9, 4	35
13	2, 7	52	26, 11, 9	52, 1	8, 4	21	28, 0, 4	9	2, 2	29	28, 0, 0	48
14	26, 9, 7	34	27, 4, 5	51, 42	9, 5	25	0, 2	38	1, 3	23	27, 10, 1	13
15	10, 3	34	2, 8	45	9, 2	10	27, 7, 8	34	27, 11, 5	50, 10	11, 4	17
16	11, 3	47	0, 7	35	28, 0, 3	23	6, 5	39	9, 9	51, 17	28, 1, 4	51, 28
17	27, 4, 2	44	4, 1	50, 54	27, 8, 5	29	28, 0, 1	44	8, 7	3	27, 10, 6	50, 51
18	6, 1	52	7, 5	51, 30	4, 4	32	1, 0	50	8, 5	6	9, 2	51, 18
19	5, 7	41	9, 2	32	5, 8	52	27, 11, 9	51, 18	10, 2	14	8, 9	2
20	9, 8	45	4, 5	9	2, 7	24	10, 9	50, 43	11, 9	50, 28	8, 5	50, 58
21	6, 7	46	9, 9	37	2, 4	52, 26	11, 3	10	11, 8	50	8, 8	51, 8
22	4, 3	50	8, 6	34	6, 4	51, 44	8, 9	27	10, 5	52	10, 0	16
23	3, 5	37	7, 8	34	11, 8	48	9, 1	52	10, 1	52	10, 2	50, 54
24	5, 6	35	7, 8	27	28, 0, 1	11	8, 4	51, 1	9, 2	58	10, 9	51, 31
25	1, 8	36	2, 8	50	27, 8, 4	50, 43	6, 4	5	10, 0	51, 22	10, 7	47
26	5, 5	37	0, 9	38	11, 9	36	5, 8	11	8, 9	7	10, 4	18
27	26, 9, 6	46	4, 1	37	28, 3, 4	54	11, 3	50, 58	8, 1	4	9, 0	30
28	9, 1	28	5, 1	32	3, 3	20	11, 2	51, 8	5, 5	50, 49	8, 7	50, 43
29	8, 4	46			1, 5	46	9, 3	3	6, 5	3	6, 7	45
30	27, 1, 1	52, 4			27, 10, 1	49, 20	3, 9	50, 54	7, 1	57	5, 3	49
31	4, 5	1			2, 7	50, 4			8, 4	12		

Caloris & ficcitatis aëreae ſtatus diurnus medius.

Dies.	Januarius.		Februarius.		Martius.		Aprilis.		Majus.		Junius.	
1	—6, 4	21, 3	—11, 6	26, 0	—8, 4	27, 5	1, 0	37, 5	—1, 0	15, 4	4, 6	3, 5
2	—8, 9	21, 3	—11, 7	24, 9	—4, 4	25, 6	1, 2	39, 5	—0, 4	19, 2	5, 1	8, 8
3	—10, 6	22, 2	—11, 8	25, 9	—8, 2	25, 2	—0, 8	35, 1	0, 2	18, 1	7, 4	16, 2
4	—1, 0	17, 8	— 9, 6	25, 7	—12, 2	25, 8	2, 6	45, 0	0, 4	18, 4	6, 2	19, 0

Dies.	Januarius.		Februarius.		Martius.		Aprilis.		Majus.		Junius.	
5	—2, 7	28, 0	—9, 8	25, 5	—12, 6	26, 5	6 8	53, 5	—1, 4	21, 4	3, 3	3, 8
6	—5, 2	21, 4	—9, 8	26, 3	—12, 4	25, 5	2, 6	35, 8	—1, 5	22, 8	5, 4	9, 8
7	—6, 7	23, 9	—6, 4	24, 5	—11, 5	25, 8	4, 1	42, 0	—0, 7	24, 1	6, 0	16, 2
8	—6, 6	22, 1	—4, 6	24, 3	—10, 9	25, 7	—0, 8	31, 4	1, 4	25, 0	4, 8	8, 8
9	—6, 1	21, 1	—6, 3	23, 8	—12, 0	25, 0	—2, 5	36, 0	3, 0	16, 0	6, 3	6, 6
10	—8, 5	25, 3	—9, 1	24, 8	—12, 5	25, 7	—3, 8	38, 0	2, 5	13, 0	6, 6	14, 7
11	—7, 8	23, 0	—8, 7	24, 8	— 9, 6	26, 3	—1, 1	37, 3	2, 1	11, 2	6, 6	14, 2
12	—8, 7	23, 2	—9, 8	25, 0	— 8, 3	24, 5	—0, 1	14, 0	1, 0	6, 4	6, 6	11, 4
13	—11, 3	24, 1	—7, 2	24, 7	—12, 4	26, 0	—3, 4	14, 4	—1, 5	9, 3	5, 4	11, 2
14	—9, 2	25, 4	—10, 3	24, 7	—12, 3	27, 1	—4, 6	17, 0	—1, 2	14, 0	8, 3	17, 4
15	—6, 6	23, 6	—10, 6	25, 6	—11, 0	28, 2	—1, 7	20, 0	—0, 7	15, 6	9, 7	31, 9
16	—9, 8	25, 6	—10, 4	25, 3	—10, 0	27, 7	1, 0	11, 2	1, 0	15, 9	8, 1	26, 0
17	—10, 1	25, 2	—8, 4	25, 4	—8, 3	28, 1	—0, 9	15, 4	1, 2	13, 5	9, 3	28, 3
18	—11, 3	26, 3	—8, 6	25, 5	—6 5	27, 9	—2, 4	14, 6	4, 0	16, 1	9, 4	25, 0
19	—9, 7	26, 6	—8. 1	26, 4	—4, 7	26, 0	0, 0	10, 4	2, 1	12, 8	9, 0	25, 9
20	—8, 7	27, 2	—6, 2	25, 7	—4, 7	29, 9	0, 5	7, 5	4, 3	17, 3	9, 7	28, 3
21	—10, 5	26, 0	—6, 6	25, 3	—2, 3	32, 3	0, 5	9, 6	5, 2	21, 0	6, 7	19, 3
22	—7, 6	25, 7	—7, 3	25, 8	—1, 3	28, 9	—0, 7	10, 5	5, 9	26, 7	6, 2	17, 9
23	—8, 2	24, 2	—8, 6	26, 2	—6, 3	28, 0	—2, 6	11, 4	6, 6	26, 3	6, 3	15, 8
24	—12. 1	26, 9	—11, 5	26, 8	—3, 8	28. 9	—1, 2	13, 8	4, 3	20, 3	5, 0	18, 9
25	—13, 9	26, 3	—9, 1	26, 4	0, 1	23, 0	—1, 1	12, 7	2, 4	16, 3	6, 2	17, 2
26	—13, 9	27, 0	—5, 5	27, 8	—5, 0	25, 1	—0, 6	13, 6	2, 6	14, 8	4, 7	11, 9
27	—13, 1	26, 1	—6, 2	26, 9	—7, 3	27, 2	—2, 5	15, 0	1, 9	15, 6	6, 5	18, 2
28	—10, 5	25, 9	—7, 5	26, 6	—3, 8	29, 2	—1, 8	16, 6	1, 7	14, 8	7, 0	18, 1
29	— 8, 8	23, 2			—0, 6	27, 7	—1, 1	17, 4	2, 6	12, 4	8, 0	22, 5
30	—11, 6	24, 3			—2, 5	28, 0	0, 0	19, 3	3, 5	13, 1	6, 6	16, 4
31	—12, 1	25, 9			1, 7	40, 7			3, 0	9, 6		

Status meteorologicus menſtruus.

Menſes.		Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Med. 6 menſium.
Barometri.	A. max.	28, 0, 0 3 mat.	27, 11, 2 21 veſp.	28, 4, 3 28 mat.	28, 1, 8 18 pom.	28, 2, 6 13 veſp.	28, 3, 3 5 veſp.	
	A. min.	26, 6, 4 5 veſp.	26, 11, 0 13 pom.	26, 8, 9 8 pom.	26, 8, 6 5 veſp.	27, 2, 0 5 mat.	27, 5, 2 30 pom.	
	Var.	17, 6	12, 2	19, 4	17, 2	12, 6	10, 1	
	A. med.	27, 3, 4	27, 4, 4	27, 6, 7	27, 7, 23	27, 9, 65	27, 10, 68	27, 7, 1
	Cal. med.	— 7, 1	— 7, 3	— 5, 9	0, 4	2, 1	6, 8	— 1, 8
Thermometri.	Gr. max.	3, 6 5 veſp.	— 4, 3 8 pom.	5, 6 31 pom.	8, 8 7 mat.	7, 8 23 pom.	12, 7 20 pom.	
	Gr. min.	— 14, 4 26 m. v.	— 13, 8 24 veſp.	— 13, 7 13 veſp.	— 6, 0 14 mat.	— 3, 3 2 veſp.	2, 2 5 veſp.	
	Var.	18, 0	9, 5	19, 3	14, 2	11, 1	10, 5	
	Gr. med.	— 8, 9	— 8, 7	— 7, 2	— 0, 5	1, 8	6, 7	— 2, 82

	Menſes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Med. 6 menſium.
Hygrometri.	Gr. max.	29, 6 5 mat.	28, 9 26 pom.	49, 7 31 pom.	55, 8 5 pom.	29, 0 23 mat.	35, 5 15 mat.	
	Gr. min.	17, 4 4 pom.	23, 6 8 v. 9 m.	23, 0 25 mat.	5, 0 20 mat.	5, 3 12 veſp.	0, 7 2 mat.	
	Var.	12, 2	5, 3	26, 7	50, 8	23, 7	34, 8	
	Gr. med.	24, 4	25, 6	27, 5	23, 3	16, 7	16, 9	22, 43
Declin. occid. acus magneticae.	Gr. max.	52, 16.1/2 16 veſp.	52, 42 25 veſp.	52, 54 18 veſp.	51, 51 29 veſp.	52, 51 14 pom.	52, 22 27 pom.	
	Gr. min.	50, 41 5 mat.	50, 33 7 pom.	48, 51 30 veſp.	48, 42 21 pom.	48, 54 15 pom.	49, 36 8 pom.	
	Var.	1, 35.1/2	2, 9	4, 3	3, 9	3, 57	2, 46	
	Gr. med.	51, 36	51, 41	51, 16	51, 39	50, 57	40, 57	51, 11
Quant. pluviae.		132, 0	20, 0	84, 8	142, 6	185, 0	305, 0 poll. cub.	
Ventorum frequentia & vires.	N	14	28	12	9	6	5	
	NNO	9	12	8	8	11		
	NO	14	15	9	8	6	8	
	ONO	7	4	12	8	5	8	
	O	5		7	6	2		
	OSO	4		2	1			
	SO	1		3		2		
	SSO				1		1	
	S	8	1	7	13	34	12	
	SSW	3		1	7	9	7	
	SW	5		2	1	2	7	
	WSW	3		3	3	1	4	
	W	6	9	5	2	2	3	
	WNW		6	3	3	1	2	
	NW	4	5	7	5	2		
	NNW	4	2	2	8		2	
	3 — 4	20	9	8	8	17	4	
Caelum.	☉	4	2	4		5	4	
	☰	8	5	6	10	12	3	
	☁	19	21	21	20	14	23	
Meteora.	‡ v. ‡‡	1			3	6	9	
	‡‡	18	14	22	21	13		
	⁘		1	1	4	10	17	
	∴	2	1					
	∷	5		10	2	3	1	
	∵	1		2		4		
	∴						3	
	©	3		2				
	◎			2	4	6	3	
	☉ — ☉			2	2			
	☾ — ☾							
	Terrae motus.							
	AB	14	5	7	2			
	Dies obſerv.							

ANDEX.

Status altitudinis barometricae diurnus medius.

Dies.	Januar.	Febr.	Martius	Aprilis.	Majus.	Junius.	Julius.	Auguſt.	Sept.	Octob.	Nov.	Dec.
1	26, 1, 6	26, 1, 2	25, 10, 9	25, 7, 5	25, 5, 2	25, 11, 1	26, 0, 8	26, 1, 6	26, 1, 3	25, 9, 3	25, 8, 3	26, 1, 4
2	1, 0	1, 0	8, 0	8, 3	7, 9	8, 7	0, 8	2, 5	2, 0	7, 7	7, 4	25, 11, 0
3	0, 8	0, 0	7, 5	6, 1	9, 5	8, 0	2, 2	3, 3	2, 6	9, 2	7, 7	9, 8
4	2, 3	25, 11, 4	5, 6	7, 5	8, 1	8, 3	2, 0	2, 9	2, 0	26, 0, 2	10, 5	9, 0
5	0, 5	10, 0	7, 3	8, 0	7, 5	7, 3	1, 3	2, 0	1, 6	0, 9	10, 5	9, 2
6	25, 11, 0	9, 5	7, 1	6, 9	8, 3	7, 0	25, 11, 0	0, 8	0, 6	1, 4	11, 4	7, 1
7	26, 2, 2	9, 8	4, 1	5, 9	8, 2	10, 2	10, 6	1, 5	25, 11, 7	1, 4	10, 2	11, 0
8	2, 5	10, 9	7, 6	7, 2	8, 0	11, 9	10, 4	1, 9	26, 0, 8	1, 3	10, 7	26, 0, 3
9	2, 1	10, 5	5, 2	9, 0	6, 4	11, 3	11, 5	1, 5	0, 1	0, 5	10, 0	0, 8
10	1, 5	6, 2	6, 7	9, 2	6, 4	11, 5	11, 3	0, 8	0, 3	25, 10, 6	11, 5	0, 9
11	25, 11, 6	4, 6	10, 2	9, 7	7, 2	11, 7	11, 4	1, 6	0, 7	7, 4	9, 9	0, 0
12	8, 8	2, 3	10, 6	10, 3	9, 4	11, 3	11, 0	0, 4	1, 0	9, 8	8, 8	25, 10, 3
13	7, 8	2, 8	26, 1, 8	8, 1	9, 2	10, 0	9, 8	1, 5	0, 2	6, 7	7, 1	10, 8
14	8, 9	8, 9	1, 7	7, 5	9, 4	10, 4	9, 0	1, 6	25, 11, 1	7, 8	8, 2	10, 7
15	8, 9	26, 0, 6	0, 2	7, 8	10, 6	9, 4	11, 0	0, 6	10, 6	9, 8	8, 5	8, 5
16	7, 8	0, 7	25, 11, 8	7, 8	11, 0	11, 8	11, 5	0, 4	9, 5	11, 8	9, 8	8, 7
17	8, 6	0, 7	11, 0	9, 6	10, 9	26, 0, 7	11, 4	0, 2	7, 3	26, 0, 0	10, 0	8, 7
18	9, 9	0, 2	26, 0, 2	9, 6	26, 0, 0	0, 9	26, 0, 3	0, 2	5, 8	25, 9, 0	7, 4	6, 4
19	10, 4	25, 11, 2	0, 0	7, 1	0, 8	25, 11, 4	0, 5	25, 11, 7	8, 1	8, 6	8, 0	6, 4
20	10, 2	10, 0	25, 11, 5	8, 7	1, 3	10, 6	25, 11, 2	26, 0, 5	10, 6	9, 3	6, 8	4, 8
21	9, 0	8, 7	26, 0, 5	11, 7	1, 0	9, 7	8, 9	1, 2	11, 6	10, 7	9, 6	6, 7
22	7, 6	8, 8	25, 11, 5	26, 1, 0	0, 2	10, 4	7, 6	1, 5	11, 9	10, 8	9, 8	5, 9
23	9, 8	8, 9	8, 0	25, 11, 7	25, 11, 3	11, 6	9, 6	25, 10, 9	26, 0, 8	9, 9	7, 4	4, 6
24	9, 0	9, 1	5, 7	10, 7	9, 1	26, 0, 1	9, 9	10, 2	0, 1	10, 6	8, 0	4, 8
25	8, 4	9, 3	8, 1	9, 7	7, 6	25, 10, 8	10, 1	8, 3	25, 11, 2	10, 7	10, 9	6, 2
26	5, 4	10, 5	9, 0	5, 3	9, 4	11, 9	11, 4	9, 9	11, 1	8, 5	26, 1, 9	8, 8
27	6, 4	11, 2	7, 7	6, 9	8, 6	10, 9	26, 0, 3	10, 8	9, 7	9, 6	25, 2, 4	10, 4
28	9, 3	11, 2	7, 5	4, 1	8, 7	10, 9	0, 7	11, 3	9, 7	9, 8	26, 2, 1	2, 1
29	26, 1, 0		6, 5	4, 8	8, 4	10, 2	0, 0	11, 6	9, 4	8, 6	2, 5	0, 4
30	3, 3		6, 4	3, 5	9, 0	11, 5	25, 11, 8	26, 0, 6	9, 4	10, 5	2, 7	11, 3
31	3, 0		6. 1		11, 2		26, 0, 3	1, 5		9, 1		26, 0, 8

Caloris & ficcitatis aëreae ſtatus medius diurnus.

Dies.	Januarius.		Februarius.		Martius.		Aprilis.		Majus.		Junius.	
1	0, 2	27, 5	3, 7	35, 7	4, 8	36, 5	10, 6	40, 2	4, 4	38, 3	7, 6	39, 7
2	—2, 0	26, 9	2, 8	35, 9	8, 6	41, 2	8, 3	37, 7	3, 1	34, 7	12, 1	34, 0
3	—1, 3	26, 8	0, 0	30, 4	7, 0	40, 5	9, 0	38, 4	5, 4	37, 6	15, 1	47, 1
4	—2, 4	29, 4	1, 2	32, 5	4, 5	38, 4	9, 1	37, 2	9, 1	42, 2	14, 8	49, 2

Dies.	Januarius.		Februarius.		Martius.		Aprilis.		Majus.		Junius.	
5	—1, 4	30, 1	0, 0	32, 7	2, 6	36, 4	11, 2	39, 5	5, 6	36, 2	14, 6	46, 9
6	1, 1	27, 3	2, 0	37, 6	4, 0	32, 7	10, 2	40, 5	4, 5	36, 1	12, 0	41, 5
7	—5, 7	29, 0	4, 5	38, 6	3, 8	33, 2	7, 3	36, 2	5, 7	35, 6	11, 3	40, 4
8	—3, 5	32, 1	3, 4	33, 4	2, 3	30, 6	2, 7	33, 9	10, 0	38, 2	10, 5	43, 0
9	—1, 2	28, 8	2, 6	34, 0	4, 3	31, 9	3, 2	33, 8	11, 7	40, 8	11, 4	45, 1
10	—1, 9	27, 9	5, 2	42, 5	6, 0	35, 5	4, 5	34, 4	11, 1	40, 9	14, 0	45, 0
11	—3, 8	26, 6	4, 0	46, 0	5, 4	37, 7	8, 7	38, 6	9, 0	37, 6	15, 1	44, 2
12	—3, 1	27, 6	4, 6	45, 7	3, 5	35, 5	10, 4	40, 0	10, 0	40, 7	16, 5	44, 4
13	—2, 9	29, 6	3, 4	40, 3	3, 5	36, 5	5, 8	35, 9	12, 4	43, 5	17, 7	48, 9
14	—1, 6	31, 0	3, 3	37, 8	4, 0	37, 2	10, 2	46, 3	9, 9	39, 9	17, 1	47, 9
15	0, 9	33, 7	3, 5	38, 4	2, 7	37, 5	11, 6	44, 0	8, 8	36, 3	16, 0	44, 8
16	1, 9	34, 8	5, 4	40, 0	4, 4	35, 9	10, 5	40, 9	10, 6	38, 7	13, 7	40, 8
17	—1, 1	32, 1	5, 2	42, 3	5, 0	35, 2	5, 4	36, 7	9, 3	40, 1	14, 8	41, 4
18	—2, 9	30, 3	3, 5	38, 3	5, 4	36, 6	3, 5	40, 7	9, 6	41, 8	11, 9	39, 7
19	—3, 9	30, 2	3, 6	37, 9	5, 3	39, 3	4, 3	37, 1	9, 9	42, 0	14, 9	42, 3
20	—2, 2	29, 3	3, 1	33, 3	5, 4	37, 8	1, 9	36, 2	10, 4	45, 7	11, 2	39, 4
21	0, 6	29, 9	2, 5	31, 7	2, 7	39, 9	0, 2	36, 7	11, 4	48, 6	11, 3	37, 3
22	1, 1	29, 9	—1, 5	33, 9	4, 0	41, 5	2, 8	40, 0	12, 7	48, 0	11, 7	34, 0
23	—5, 5	30, 7	—1, 4	33, 6	8, 2	46, 1	5, 2	38, 8	14, 5	47, 8	15, 9	39, 6
24	—5, 1	33, 9	—2, 7	35, 0	3, 8	36, 1	5, 5	37, 1	15, 4	47, 5	15, 8	39, 6
25	—2, 6	31, 2	—3, 0	35, 9	3, 1	34, 0	6, 2	37, 1	10, 3	44, 0	15, 0	36, 1
26	—4, 1	30, 8	—1, 5	36, 0	5, 6	38, 3	6, 9	36, 4	11, 6	46, 8	15, 3	40, 8
27	—5, 0	29, 8	1, 1	35, 8	7, 6	40, 4	6, 3	37, 8	10, 7	43, 6	18, 4	45, 0
28	—3, 4	30, 4	3, 0	36, 4	4, 9	36, 0	6, 4	38, 2	10, 8	44, 6	19, 6	46, 8
29	1, 0	30, 2			10, 1	44, 1	6, 1	40, 0	8, 1	41, 8	20, 2	48, 2
30	—0, 8	30, 2			12, 8	46, 5	3, 7	38, 1	9, 0	43, 9	16, 8	44, 3
31	2, 3	33, 3			12, 9	46, 9			10, 0	43, 0		

Dies.	Julius.		Auguſtus.		September.		Octobor.		November.		December.	
1	13, 5	40, 3	16, 6	43, 5	11, 1	37, 7	10, 7	33, 6	8, 5	29, 7	—1, 5	27, 8
2	12, 4	37, 2	17, 5	44, 8	11, 8	40, 3	12, 5	36, 6	7, 9	30, 4	—0, 3	30, 3
3	14, 3	42, 2	18, 5	46, 6	11, 9	42, 2	12, 3	37, 5	7, 6	31, 4	3, 8	30, 7
4	13, 4	41, 9	18, 0	45, 5	12, 4	40, 4	12, 5	36, 3	8, 1	28, 4	3, 5	28, 8
5	14, 0	46, 2	18, 1	48, 6	11, 3	40, 2	12, 9	36, 3	6, 6	27, 3	4, 3	29, 2
6	16, 8	46, 1	19, 2	48, 4	12, 4	41, 4	11, 7	33, 2	5, 4	29, 2	5, 9	33, 0
7	15, 2	42, 9	18, 9	45, 9	13, 7	42, 9	11, 7	35, 3	7, 8	31, 1	3, 8	29, 6
8	13, 3	37, 9	18, 4	45, 7	14, 2	44, 8	12, 4	35, 5	7, 1	30, 3	2, 2	27, 0
9	12, 4	39, 5	18, 7	46, 7	12, 8	44, 1	12, 5	38, 3	8, 8	36, 8	8, 7	35, 3
10	15, 1	41, 2	19, 5	50, 8	9, 8	42, 1	13, 4	40, 4	8, 7	34, 0	8, 8	35, 7
11	11, 4	38, 7	17, 9	45, 2	8, 8	43, 6	15, 3	46, 4	10, 7	36, 2	7, 6	35, 4
12	10, 9	38, 1	18, 6	45, 2	8, 7	43, 7	10, 4	41, 3	11, 5	44, 8	6, 6	38, 8
13	14, 1	40, 0	11, 3	42, 9	8, 9	44, 5	11, 4	36, 4	9, 4	34, 8	6, 1	36, 3
14	10, 8	35, 4	12, 5	45, 6	9, 7	43, 8	7, 3	33, 9	6, 1	31, 6	4, 9	34, 7

Dies.	Julius.		Auguſtus.		September.		October.		November.		December.	
15	14, 8	41, 1	15, 4	47, 9	11, 1	41, 5	5, 8	33, 1	4, 5	30, 1	5, 2	37, 2
16	15, 3	41, 7	17, 0	49, 7	13, 1	41, 8	6, 4	33, 1	4, 0	29, 2	5, 4	35, 6
17	16, 7	40, 4	18, 1	50, 7	10, 5	39, 6	8, 1	31, 9	1, 4	29, 1	4, 7	34, 0
18	14, 4	37, 7	15, 2	45, 0	9, 4	39, 5	8, 0	35, 3	1, 7	28, 0	5, 7	30, 9
19	10, 8	35, 3	14, 4	40, 2	9, 1	38, 3	5, 2	32, 1	0, 5	28, 4	4, 8	27, 0
20	10, 4	38, 6	15, 5	34, 9	8, 6	38, 2	4, 5	31, 7	0, 2	28, 1	4, 5	26, 8
21	11, 2	36, 7	13, 7	33, 7	11, 8	41, 4	5, 1	31, 1	0, 5	28, 7	3, 0	26, 8
22	13, 4	39, 9	14, 3	36, 4	14, 9	43, 3	5, 7	33, 3	0, 1	28, 3	1, 5	25, 7
23	13, 4	39, 2	15, 5	37, 1	14, 6	41, 9	7, 0	34, 5	1, 7	30, 5	3, 7	26, 1
24	11, 4	34, 8	15, 7	44, 4	14, 5	40, 0	6, 8	32, 3	1, 4	26, 4	3, 1	28, 0
25	14, 3	37, 2	15, 1	40, 5	14, 2	37, 4	6, 2	33, 3	—0, 2	29, 4	3, 3	27, 1
26	11, 5	39, 1	9, 2	35, 5	14, 3	35, 4	8, 0	32, 6	—2, 1	29, 0	1, 5	29, 1
27	13, 8	41, 5	10, 5	39, 8	13, 7	36, 3	9, 1	26, 2	—4, 3	28, 8	1, 6	26, 5
28	13, 8	42, 6	10, 4	39, 9	11, 1	35, 9	9, 2	23, 6	—4, 5	29, 7	—0, 6	26, 7
29	15, 2	44, 3	9, 3	38, 6	9, 3	35, 7	9, 1	26, 4	—4, 5	28, 5	—1, 3	26, 1
30	20, 0	47, 7	10, 8	39, 9	9, 9	33, 6	0, 9	29, 1	—2, 4	29, 4	0, 8	26, 2
31	16, 0	39, 9	11, 2	40, 8			10, 6	36, 0			4, 0	27, 8

Status meteorologicus menſtruus.

Menſes.		Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	Auguſt.	Septemb	Octobor.	Novemb	Decemb
Barometri.	A. max.	26, 3, 4 30 p. v.	26, 1, 9 1 mat.	26, 2, 2 13 veſp.	26, 1, 2 22 mat.	26, 1, 5 20 pom.	26, 1, 2 18 mat.	26, 2, 6 3 veſp.	26, 3, 4 3 pom.	26, 2, 8 3 pom.	26, 1, 9 9 mat.	26, 2, 8 30 mat.	26, 1, 8 1 mat.
	A. min.	25, 6, 6 22 mat.	25, 1, 5 12 veſp.	25, 3, 8 7 mat.	25, 3, 4 30 mat.	25, 4, 4 1 mat.	25, 6, 8 6 m. p.	25, 7, 1 22 pom.	25, 7, 9 25 pom.	25, 5, 0 18 mat.	25, 5, 2 13 veſp.	25, 2, 3 27 veſp.	25, 4, 1 23 mat.
	Var.	8, 8	12, 4	10, 4	9, 8	9, 1	6, 4	7, 5	7, 5	9, 8	8, 7	12, 5	9, 7
	A. med.	25,11, 0	25, 7, 7	25, 9, 0	25, 8, 0	25, 8, 9	25,10, 0	25,10, 8	25,11, 6	25, 9, 9	25, 9, 5	25, 8, 5	25, 8, 9
	Cal. med.	6, 2	4, 7	9, 5	10, 4	10, 7	14, 6	15, 3	15, 0	12, 5	11, 4	6, 3	7, 0
Thermometri.	Gr. max.	4, 5 31 pom.	9, 3 16 pom.	17, 7 30 pom.	15, 9 5 pom.	19, 7 24 pom.	25, 1 29 pom.	23, 9 29 pom.	25, 9 6 pom.	20, 0 8 pom.	17, 7 11 pom.	13, 2 12 pom.	10, 4 10 pom.
	Gr. min.	— 10, 9 24 mat.	— 6, 0 25 mat.	— 1, 7 22 mat.	— 1, 8 21 mat.	1, 9 2 mat.	6, 4 1 veſp.	9, 3 20 mat.	7, 1 29 mat.	5, 4 11.13 m.	3, 9 22 mat.	— 7, 0 29 mat.	— 3, 0 29.30 m.
	Var.	15, 4	15, 3	19, 4	17, 7	17, 8	18, 7	14, 6	18, 8	14, 6	13, 8	20, 2	13, 4
	Gr. med.	— 3, 2	1, 7	8, 0	7, 1	10, 8	15, 7	16, 6	16, 5	12, 7	10, 8	3, 1	3, 7
Hygrometri.	Gr. max.	35, 7 24 veſp.	46, 8 11 pom.	50, 4 31 pom.	48, 8 14 pom.	53, 6 23 pom.	53, 4 13 pom.	50, 5 5 pom.	54, 6 10 pom.	48, 5 14 pom.	48, 7 11 veſp.	46, 3 12 pom.	39, 9 12 mat.
	Gr. min.	25, 6 11 mat.	29, 3 3 mat.	29, 3 9 mat.	31, 6 11 mat.	33, 0 8 mat.	34, 2 25 mat.	33, 3 20 mat.	32, 0 22 mat.	31, 5 26 mat.	22, 5 28 pom.	26, 2 5 veſp.	25, 2 22.23 m.
	Var.	10, 1	17, 5	31, 1	17, 2	20, 6	19, 2	17, 2	22, 6	17, 0	26, 2	20, 1	14, 7
	Gr. med.	30, 6	38, 0	44, 8	40, 2	43, 3	43, 8	41, 9	43, 3	40, 0	35, 6	36, 2	32, 5
Vent. freq. & vires.	N	1	3	7	7	7	7	3	9	8		14	1
	NNO							2		2	1		
	NO	5	2	3	3	2	9	8	5	7	2	2	
	ONO	2					1		1	2	2		
	O	19	10	16	25	23	13	18	5	19	5	25	6
	OSO		1	1							1	1	
	SO	1					5	1		2	20	2	

	Menſes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	Auguſt.	Septemb	Octobor	Novemb	Decemb
Ventorum frequentia & vires.	SSO									1	7	2	
	S	3	10	11	2	12	7	10	3	2	2	5	11
	SSW	1		1			2	1	1	1	2		5
	SW	3	1	3	3	2	5	5	7	10	19	2	7
	WSW	2			5		1		1		2	1	2
	W	26	37	33	34	25	18	14	27	10	24	19	24
	WNW							2	2				
	NW		1		2	3	2	2	3	7			1
	NNW							1	3	1	1		
	3—4	6	15	13	17	15	12	10	12	11	10	7	9
Coelum.	☉	5	6	3		3	2	2	4	7	3		3
	= =	11	6	11	12	3	5	9	1	4	13	9	9
	=	15	16	18	18	25	23	20	26	19	15	21	19
Meteora.	⁞ v. ‡	7	8	10	14	16	16	21	11	9	16	9	14
	‡	7	2	4	7	4						5	4
	⁘	16	3	7	12	4	3	9	9	17	14	12	11
	☍				4	2	6	5	4	1	2		
	⁖			1	2	3	1	2					
	∴			7	1	1				3		6	2
	◠				1		1	3					
	☾												
	◎												
	☉-☉												
	☾-☾												
	Terrae motus.												
	AB										3	1	
	Dies obſerv.										5. 6. 31	9	

PRAGA.

Altitudinis barometricae & declinationis magneticae ſtatus medius diurnus.

Dies	Januarius.		Februarius.		Martius.		Aprilis.		Majus.		Junius.	
1	27, 10, 7	17, 45	27, 9, 3	17, 27	27, 5, 7	17, 36	27, 4, 6	17, 23	26, 11, 9	16, 39	27, 6, 1	17, 1
2	9, 9	51	7, 6	27	3, 2	36	6, 7	30	27, 3, 0	40	4, 2	15
3	10, 2	51	8, 2	18	2, 8	27	4, 1	39	4, 9	37	4, 1	12
4	11, 0	44	5, 7	21	26, 11, 7	45	3, 5	30	3, 1	41	4, 4	17
5	7, 8	36	5, 6	27	27, 2, 9	45	4, 0	30	2, 7	42	2, 9	15
6	7, 8	41	6, 1	30	4, 0	44	4, 2	43	4, 1	17, 2	2, 0	10
7	11, 7	45	5, 2	30	0, 9	56	4, 2	51	5, 2	5	5, 6	15
8	10, 4	30	5, 9	30	3, 6	44	5, 4	45	4, 8	16, 46	8, 4	22
9	11, 3	30	6, 7	21	2, 9	51	6, 2	39	2, 7	41	8, 5	45
10	11, 9	26	3, 5	20	3, 7	30	6, 7	45	1, 3	17, 23	7, 4	7

Dies	Januarius.		Februarius.		Martius.		Aprilis.		Majus.		Junius.	
11	27, 10, 1	17, 30	27, 1, 7	17, 30	27, 6, 9	17, 44	27, 6, 8	17, 49	27, 1, 2	17, 11	27, 6, 8	17, 22
12	7, 6	38	26, 11, 0	43	8, 6	51	6, 5	51	2, 9	2	6, 0	20
13	7, 1	47	9, 8	46	11, 3	44	3, 8	51	3, 7	7	5, 0	16, 55
14	7, 6	45	27, 3, 6	51	11, 5	45	4, 2	30	3, 5	16, 55	4, 2	17, 1
15	7, 3	51	8, 3	50	9, 2	55	4, 3	55	4, 9	54	3, 6	16, 53
16	5, 6	51	8, 3	36	6, 5	30	3, 8	49	7, 6	44	5, 3	43
17	6, 4	55	7, 7	48	5, 3	26	4, 8	51	8, 4	40	6, 3	33
18	7, 1	51	6, 3	53	7, 1	45	4, 2	48	9, 2	17, 15	6, 5	46
19	7, 6	48	5, 0	40	7, 1	45	2, 6	57	10, 5	23	5, 5	17, 23
20	5, 2	13	4, 8	37	7, 7	45	3, 0	58	10, 5	21	4, 0	16, 55
21	2, 3	25	4, 7	42	9, 8	45	7, 3	52	9, 6	29	3, 2	17, 27
22	3, 2	43	5, 2	45	8, 7	45	8, 8	45	8, 3	4	3, 9	29
23	6, 5	36	5, 8	47	4, 5	45	6, 1	27	6, 1	0	4, 5	16, 55
24	5, 3	45	6, 3	48	2, 4	36	4, 7	30	4, 0	12	5, 7	43
25	6, 1	42	6, 5	45	5, 0	36	5, 7	30	2, 4	12	4, 2	17, 40
26	4, 8	36	6, 5	55	6, 0	36	1, 1	55	4, 3	7	5, 2	32
27	4, 6	32	8, 0	56	3, 5	50	2, 2	55	3, 7	15	4, 9	35
28	7, 0	23	7, 0	40	2, 5	51	0, 0	16, 59	3, 8	15	4, 6	28
29	10, 3	30			2, 1	42	0, 0	47	3, 2	10	3, 9	12
30	28, 0, 4	10			1, 9	42	26, 10, 7	45	4, 6	8	4, 8	15
31	27, 11, 2	23			1, 8	39			6, 3	9		

Dies	Julius.		Auguſtus.		September.		October.		November.		December.	
1	27, 7, 3	16, 57	27, 7, 3	17, 23	27, 7, 7	17, 31	27, 4, 4	17, 30	27, 2, 2	17, 38	27, 9, 6	17, 33
2	8, 0	45	8, 9	36	9, 2	41	4, 6	33	1, 6	34	7, 1	42
3	8, 3	17, 12	9, 8	36	9, 6	36	3, 8	18	1, 7	40	4, 6	36
4	7, 6	12	9, 5	30	9, 8	36	6, 9	24	5, 6	31	4, 6	55
5	8, 0	0	9, 0	30	9, 6	28	8, 5	30	4, 1	48	4, 7	46
6	6, 1	6	6, 7	19	8, 3	50	9, 6	15	5, 8	42	2, 3	42
7	4, 3	18	7, 3	22	6, 5	42	9, 8	12	4, 1	46	5, 6	47
8	4, 1	16, 57	8, 5	24	6, 7	45	8, 8	35	5, 1	41	7, 6	45
9	5, 2	17, 0	7, 9	24	6, 0	35	7, 4	22	4, 2	36	5, 4	15
10	5, 7	19	6, 6	10	6, 8	34	4, 7	16, 58	6, 6	36	5, 8	15
11	4, 9	9	6, 8	17	8, 1	28	2, 4	17, 25	6, 0	33	5, 9	45
12	5, 3	11	6, 0	14	8, 1	41	3, 4	48	4, 2	57	5, 8	45
13	3, 7	20	6, 1	18	7, 2	30	1, 5	32	2, 1	45	5, 7	51
14	2, 8	0	7, 1	38	6, 3	42	1, 1	35	2, 3	34	5, 1	51
15	5, 1	16, 57	6, 0	27	6, 1	30	5, 0	27	3, 9	45	2, 8	45
16	5, 7	55	6, 2	13	4, 4	23	5, 7	44	5, 1	45	2, 0	45
17	6, 2	17, 13	5, 9	16, 40	1, 5	29	6, 3	39	5, 5	45	2, 6	45
18	6, 1	1	6, 3	19	26, 11, 1	24	4, 2	30	2, 8	49	0, 8	45
19	6, 4	16, 52	5, 3	17, 26	27, 1, 3	39	1, 8	34	2, 9	33	0, 0	45
20	6, 5	17, 9	6, 4	39	3, 5	41	3, 4	34	2, 6	51	26, 11, 9	45

Dies	Julius.		Auguſtus.		September.		October.		November.		December.	
21	27, 3, 1	17, 6	27, 7, 8	17, 27	27, 7, 3	17, 36	27, 5, 0	17, 33	27, 5, 1	17, 36	27, 0, 4	17, 45
22	2, 1	6	8, 0	17	7, 9	30	5, 8	37	4, 1	48	0, 4	42
23	2, 9	12	4, 8	18	8, 2	27	4, 5	36	1, 0	46	26, 11, 9	48
24	3, 6	19	4, 0	21	8, 1	24	5, 6	25	1, 3	41	27, 0, 7	45
25	4, 0	14	2, 4	14	6, 8	24	5, 0	45	5, 9	11	0, 7	36
26	5, 0	15	3, 7	20	5, 5	45	1, 5	45	10, 1	54	3, 4	45
27	6, 4	18	4, 9	16, 53	4, 0	36	3, 3	38	11, 3	39	5, 1	45
28	7, 1	23	5, 5	17, 26	4, 3	36	5, 7	45	10, 4	39	9, 8	55
29	7, 0	36	6, 0	28	6, 2	24	5, 0	45	9, 4	39	9, 8	51
30	5, 6	30	7, 7	22	5, 1	32	6, 0	39	8, 7	42	7, 6	45
31	6, 0	24	7, 6	28			3, 0	48			8, 1	42

Caloris & ficcitatis aëris ſtatus medius diurnus.

Dies.	Januarius.		Februarius.		Martius.		Aprilis.		Majus.		Junius.	
1	1, 6	— 86	0, 9	35	4, 0	14	4, 7	— 48	6, 2	124	10, 4	130
2	0, 4	— 28	1, 4	19	6, 0	31	2, 7	57	6, 3	129	12, 7	240
3	—0, 2	25	0, 0	— 21	4, 8	60	4, 9	59	7, 6	165	12, 6	172
4	0, 3	30	1, 5	29	5, 3	65	6, 8	40	11, 2	158	13, 7	144
5	1, 1	3	0, 8	54	2, 7	58	8, 0	49	6, 2	136	15, 9	169
6	—0, 5	21	0, 0	37	2, 4	61	6, 8	33	5, 7	110	16, 1	159
7	—4, 3	56	2, 8	26	2, 3	2	3, 6	74	8, 1	4	13, 3	140
8	—1, 6	56	3, 2	1	3, 9	— 17	3, 6	106	11, 2	58	11, 8	157
9	0, 0	— 24	2, 2	22	2, 9	— 33	3, 3	75	12, 6	99	13, 7	228
10	0, 0	— 63	0, 4	— 30	2, 5	40	5, 1	68	14, 4	125	14, 7	207
11	—0, 8	— 27	0, 5	— 57	3, 6	62	7, 6	79	12, 2	94	16, 8	151
12	—2, 7	— 84	0, 2	— 88	2, 6	48	9, 0	71	11, 6	165	19, 4	189
13	—3, 5	— 62	0, 1	—129	3, 1	37	8, 3	69	10, 6	163	19, 2	254
14	—4, 2	4	2, 4	9	1, 8	23	8, 1	115	10, 9	119	20, 3	168
15	—6, 1	— 15	2, 2	39	1, 8	45	9, 7	147	11, 1	114	20, 2	172
16	—5, 7	— 8	4, 0	54	5, 1	97	9, 6	148	6, 8	149	16, 6	107
17	—5, 4	— 48	2, 5	54	3, 7	37	2, 6	94	6, 9	194	17, 0	138
18	—4, 1	— 52	3, 0	53	2, 0	117	3, 0	133	6, 3	178	14, 7	128
19	—3, 2	— 35	3, 8	75	2, 5	36	3, 9	105	8, 3	182	16, 5	144
20	—2, 0	— 9	1, 3	54	0, 8	67	2, 1	99	8, 7	147	14, 8	154
21	1, 4	16	0, 0	72	—0, 5	106	0, 6	134	9, 8	186	14, 6	183
22	—2, 8	— 14	—2, 2	57	1, 2	114	3, 7	93	11, 7	163	14, 5	192
23	—4, 6	51	—3, 0	47	2, 4	76	6, 0	125	13, 3	188	16, 6	162
24	—2, 5	19	—3, 3	66	2, 9	88	5, 3	161	13, 9	144	16, 2	170
25	—3, 3	4	—3, 3	101	4, 4	127	5, 3	117	13, 0	131	15, 9	148
26	—3, 3	— 2	—2, 4	47	2, 7	107	7, 0	118	11, 8	182	16, 3	157
27	—0, 4	19	0, 1	32	5, 5	81	6, 9	109	11, 9	192	18, 2	197
28	—1, 0	11	0, 9	2	5, 2	50	7, 5	138	11, 4	153	21, 4	202

Dies.	Januarius.		Februarius.		Martius.		Aprilis.		Majus.		Junius.	
29	—1, 5	4			6, 6	55	7, 7	163	10, 6	210	21, 0	157
30	—0, 7	10			8, 9	76	7, 0	156	8, 4	181	15, 5	178
31	1, 1	14			10, 6	45			9, 6	131		

Dies.	Julius.		Auguſtus.		September.		October.		November.		December.	
1	15, 5	179	16, 5	181	12, 7	121	11, 7	140	9, 5	0	2, 2	20
2	16, 2	179	17, 3	184	13, 6	142	12, 3	88	9, 2	33	1, 9	21
3	14, 6	199	18, 5	176	14, 2	139	12, 5	115	9, 3	46	1, 9	— 3
4	13, 7	184	17, 5	141	13, 6	134	14, 9	148	7, 0	42	2, 6	— 62
5	12, 4	199	16, 2	173	12, 9	151	13, 9	101	8, 0	41	2, 9	— 8
6	15, 8	214	18, 3	190	13, 2	167	14, 2	145	6, 7	62	3, 4	14
7	17, 4	194	17, 6	180	13, 3	170	10, 2	199	10, 6	54	3, 4	— 5
8	15, 2	81	17, 8	188	13, 9	145	9, 2	152	6, 9	46	1, 1	— 80
9	14, 8	127	16, 8	189	13, 2	145	10, 5	124	8, 1	56	4, 8	— 74
10	15, 9	165	19, 2	196	12, 3	160	12, 1	132	8, 4	60	9, 3	75
11	16, 0	184	19, 3	197	10, 2	129	13, 4	136	7, 8	— 44	6, 0	— 11
12	14, 5	184	18, 8	199	10, 6	171	12, 4	135	8, 4	— 24	1, 1	—174
13	16, 3	174	14, 6	195	10, 6	154	12, 5	85	7, 6	— 8	2, 1	—167
14	15, 9	145	14, 5	186	11, 6	153	10, 8	101	7, 5	— 41	4, 2	—133
15	15, 6	164	15, 8	175	11, 0	148	8, 0	58	5, 9	69	2, 9	— 84
16	17, 9	158	16, 8	99	12, 4	167	7, 9	— 10	2, 1	2	6, 5	— 28
17	17, 7	125	19, 0	162	12, 2	124	9, 4	55	3, 7	61	5, 9	17
18	16, 2	142	18, 2	170	10, 6	79	9, 7	47	2, 2	29	4, 3	— 39
19	13, 4	86	17, 9	168	10, 8	87	7, 1	46	3, 4	53	4, 3	— 85
20	14, 2	140	15, 1	180	11, 2	114	7, 4	— 7	1, 9	23	4, 9	—141
21	15, 0	113	16, 6	173	10, 8	150	7, 6	55	1, 4	0	4, 4	—141
22	16, 1	133	15, 0	186	11, 6	144	7, 5	75	2, 1	62	2, 7	— 59
23	15, 1	101	14, 4	192	12, 2	116	7, 8	36	3, 8	78	1, 8	25
24	14, 4	125	16, 3	180	14, 3	126	8, 0	68	3, 4	65	3, 3	— 56
25	15, 1	145	15, 3	143	12, 3	128	6, 6	44	1, 4	41	3, 9	—113
26	15, 4	182	14, 2	146	12, 0	132	8, 8	36	—1, 0	40	2, 9	20
27	15, 3	179	13, 6	162	13, 9	115	8, 0	88	—2, 5	42	2, 8	36
28	14, 7	149	13, 2	173	12, 0	106	7, 5	40	—1, 0	40	0, 9	43
29	16, 3	172	12, 3	163	9, 6	149	8, 3	0	—0, 6	8	0, 2	— 20
30	19, 2	164	12, 0	154	9, 4	132	5, 8	28	2, 3	15	0, 2	— 55
31	15, 8	141	12, 5	138			8, 2	— 67			1, 0	— 56

Status meteorologicus menſtruus.

	Menſes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	Auguſt.	Septemb	October.	Novemb	Decemb
Barometri.	A. max.	28, 0, 6 die 30	27,10, 2 die 1	27,11, 9 die 13	27, 9, 4 die 22	27,10, 8 die 20	27, 8, 9 die 9	27, 8, 4 die 3	27, 9, 8 die 3	27,10, 1 die 4	27,10, 3 die 7	27,11, 5 die 27	27,10, 7 die 28
	A. min.	27, 0, 7 die 21	26, 9, 1 die 12	26,11, 1 die 4	26, 9, 8 die 30	26,11, 1 die 1	27, 1, 6 die 6	27, 1, 5 die 22	27, 2, 1 die 25	26,10, 6 die 18	26,10, 9 die 14	27, 0, 5 die 3	26,11, 4 die 19
	Var.	11, 9	13, 1	12, 8	11, 6	9, 7	7, 3	6, 9	7, 7	11, 5	11, 4	11, 0	11, 3
	A. med.	27, 6,65	27, 3, 6	27, 5, 5	27, 3, 6	27, 4,95	27, 5,25	27, 4,95	27, 5,95	27, 4,35	27, 4, 6	27, 6, 0	27, 5, 0
	Cal. med.	2, 5	3, 6	7, 4	9, 0	12, 5	17, 2	16, 9	17, 4	14, 6	11, 4	5, 4	3, 5
Thermometri.	Gr. max.	4, 0 die 31	6, 7 die 16	15, 0 die 31	13, 6 die 12	19, 5 die 23	26, 0 die 28	24, 7 die 30	24, 0 die 17	18, 5 die 17	19, 4 die 3	16, 4 die 7	10, 9 die 10
	Gr. min.	— 7, 6 die 16	— 4, 8 die 26	— 2, 5 die 21	— 1, 0 die 17	2, 5 die 18	8, 0	11, 0 die 19	11, 6 die 30	5, 7 die 30	4, 5 die 30	— 4, 5 die 27	— 1, 0 die 30
	Var.	11, 6	11, 5	17, 5	14, 6	17, 0	18, 0	13, 7	12, 4	12, 8	14, 9	20, 9	11, 9
	Gr. med.	— 1, 8	2, 1	4, 5	6, 3	10, 8	15, 78	16, 19	16, 6	12, 4	10, 25	6, 72	3, 45
Hygrometri.	Gr. max.	79 18 veſp.	134 25 pom.	174 25 pom.	210 24 pom.	270 23 pom.	289 13 mat.	250 3 pom.	250 10 pom.	230 8 pom.	220 4 pom.	130 13 veſp.	110 10 pom.
	Gr. min.	—144 1 mat.	—188 13 mat.	—100 9 mat.	— 47 17 mat.	— 60 8 mat.	51 12 mat.	30 23 mat.	30 4m.16 v.	45 1 mat.	—137 19 veſp.	—125 13 mat.	—200 12v.13m
	Var.	223	322	274	257	330	238	220	220	185	357	255	310
	Gr. med.	— 33	— 27	37	82	105	170	140	140	137	42	3	— 45
Decl. occid. acus magneticae.	Gr. max.	17, 55 die 17	18, 0 27 pom.	18, 9 7 pom.	18, 5 20 mat.	17, 51 19 pom.	17, 54 12 pom.	17, 42 29 pom.	17, 50 2 pom.	17, 54 6 p. v.	17, 51 12 p. v.	18, 3 7 pom.	18, 0 5 pom.
	Gr. min.	17, 9 20 veſp.	17, 18 3. 9. 10	17, 15 3 pom.	16, 45 die 30	16, 15 17 veſp.	16, 0 17 mat.	16, 45 die 2	15, 9 18 mat.	17, 15 1 mat.	16, 57 10 m.p.	17, 15 4 veſp.	17, 3 1 veſp.
	Var.	0, 46	0, 42	0, 54	1, 20	1, 36	1, 54	0, 57	2, 41	0, 39	0, 54	0, 48	0, 57
	Gr. med.	17, 32	17, 39	17, 42	17, 25	17, 3	16, 57	17, 13	16, 29	17, 34	17, 24	17, 39	17, 31
Ventorum frequentia & vires.	N	8			1	3	2	1		1		3	
	NNO	2		6	7	1	5			1		2	
	NO	1		1	4		1			1			
	ONO				6	5	3			8		2	
	O		2	3	4	10	2	1		1			
	OSO			1	3			1			1		
	SO				1	5	2	2			21		3
	SSO	3		3	3	1					3		
	S	1		2	2	1	3		3		3		
	SSW	4	4	10	6	6	1		1				13
	SW	7	8	12	4	14	6	23	10	3	19	6	12
	WSW	3	7	7	12	3	2	6	2	4	3	7	9
	W	11	16	3	5	12	10	10	21	7	2	5	5
	WNW	6	11	4	10	1	6	4	8	6	12	6	6
	NW	5	14	9	8	9	11	7	7	20	7	5	2
	NNW	5	5	8	1	9	2		2		2		
	3 — 4	3	4	1	1	2		1					1
Coelum.	☉	7	5	5		3	8	2	3	10	4	2	1
	==	20	10	11	13	5	5	7	10	5	17	18	19
	=	4	13	15	17	22	17	22	18	15	10	11	11

Menſes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	Auguſt.	Septemb	October.	Novemb	Decemb
Meteora. ☿ v. ☿		4	6	5			9	9	4	11	4	8
☿	6	7		4							6	1
☌	9	7	11	13			2	1		10	12	18
☍				1								
∴		1										
∴					1							
◠						1	1		1			
©							1					
◎												
☾ — — ☾												
☉ — — ☉												
Terrae motus.												
AB	1					1				1		
Dies obſerv.	die 22					die 6						

HAFNIA.

Altitudinis barometricae ſtatus diurnus medius.

Dies.	Januar.	Febr.	Martius	Aprilis.	Majus.	Junius.	Julius.	Auguſt.	Sept.	Octob.	Nov.	Dec.
1	28, 5, 2	28, 3, 8	27, 10, 7	28, 3, 8	27, 8, 6	28, 3, 9	28, 4, 9	28, 2, 9	28, 5, 6	28, 4, 3	27, 6, 6	28, 5, 4
2	6, 3	5, 5	6, 2	6, 5	9, 7	1, 5	5, 6	5, 2	6, 0	5, 6	8, 7	2, 8
3	5, 6	3, 0	6, 3	4, 4	28, 1, 4	0, 8	3, 3	7, 2	6, 5	3, 3	11, 3	1, 6
4	2, 9	27, 11, 7	6, 9	2, 6	27, 10, 0	1, 9	2, 8	6, 0	7, 6	3, 1	28, 1, 0	0, 4
5	3, 5	28, 1, 3	28, 2, 3	2, 1	10, 2	0, 4	3, 3	4, 9	6, 2	5, 8	27, 9, 3	0, 4
6	7, 4	1, 7	2, 3	3, 7	28, 3, 4	27, 11, 6	1, 0	2, 8	5, 2	6, 7	8, 8	1, 2
7	8, 1	0, 5	27, 11, 3	5, 0	5, 9	28, 2, 4	27, 11, 2	2, 9	3, 9	6, 9	7, 8	27, 11, 7
8	6, 1	0, 4	28, 2, 3	6, 3	4, 7	6, 8	28, 0, 1	4, 8	3, 8	5, 0	10, 4	28, 1, 2
9	8, 5	1, 8	2, 6	6, 6	1, 6	8, 3	0, 7	3, 9	2, 2	3, 5	7, 1	1, 4
10	8, 4	27, 11, 0	0, 1	7, 1	0, 6	7, 8	1, 3	3, 0	5, 3	27, 10, 4	28, 1, 4	1, 0
11	7, 2	7, 8	1, 6	6, 6	0, 0	6, 6	27, 11, 4	2, 1	6, 1	8, 2	3, 3	0, 1
12	6, 0	6, 3	6, 7	3, 7	27, 11, 3	5, 1	10, 6	1, 1	5, 0	10, 2	0, 6	27, 11, 4
13	5, 1	5, 3	8, 9	1, 4	28, 0, 0	2, 7	10, 7	27, 11, 9	4, 3	10, 1	27, 10, 3	11, 0
14	4, 2	9, 1	8, 3	1, 3	1, 9	1, 7	10, 9	28, 1, 1	4, 6	8, 0	11, 6	10, 6
15	4, 8	28, 2, 6	3, 9	2, 8	3, 2	1, 3	28, 0, 6	1, 5	4, 2	28, 0, 7	28, 2, 6	8, 0
16	3, 9	0, 3	0, 0	0, 8	6, 8	1, 4	2, 0	2, 9	1, 2	3, 4	2, 0	7, 4
17	3, 8	0, 4	2, 0	2, 2	7, 7	2, 6	2, 8	2, 9	27, 7, 9	1, 7	0, 1	11, 5
18	4, 2	27, 9, 6	5, 0	27, 8, 6	7, 9	2, 9	0, 9	2, 7	7, 9	27, 11, 0	27, 9, 5	11, 7
19	3, 9	28, 0, 3	4, 9	10, 6	8, 8	2, 0	2, 2	0, 7	8, 8	11, 2	10, 7	28, 0, 0
20	27, 11, 4	2, 4	6, 4	28, 0, 1	8, 7	27, 11, 8	2, 6	0, 8	11, 1	28, 0, 0	28, 0, 6	27, 11, 8
21	10, 8	3, 0	8, 0	5, 1	7, 3	9, 9	0, 4	2, 9	28, 3, 7	0, 8	0, 3	28, 0, 2
22	28, 2, 5	4, 1	5, 4	1, 0	5, 0	11, 3	27, 9, 9	2, 9	3, 1	0, 0	27, 8, 2	27, 10, 5
23	0, 9	4, 7	0, 7	27, 11, 8	1, 1	11, 7	10, 9	27, 9, 8	3, 3	27, 10, 4	5, 4	9, 1

Dies.	Januar.	Febr.	Martius	Aprilis.	Majus.	Junius.	Julius.	Auguſt.	Sept.	Octob.	Nov.	Dec.
24	28, 1, 4	28, 4, 2	28, 0, 6	28, 2, 3	27, 10, 8	28, 0, 4	27, 10, 3	27, 10, 0	28, 4, 2	28, 0, 7	27, 8, 9	27, 11, 0
25	6, 6	3, 1	3, 4	1, 5	7, 9	0, 0	10, 4	9, 9	3, 1	0, 4	28, 4, 2	11, 5
26	7, 1	3, 3	3, 6	27, 10, 1	8, 4	27, 10, 1	9, 9	8, 5	1, 4	27, 10, 0	8, 2	10, 7
27	5, 3	3, 3	27, 10, 0	9, 3	9, 8	28, 0, 1	11, 7	11, 3	27, 11, 3	28, 0, 6	8, 9	28, 0, 9
28	6, 1	0, 7	8, 4	6, 8	11, 1	27, 11, 7	28, 2, 6	28, 0, 5	11, 1	3, 5	9, 3	4, 5
29	7, 0		6, 8	5, 9	10, 0	28, 2, 0	3, 3	1, 5	28, 2, 6	3, 8	6, 4	4, 9
30	6, 9		8, 2	5, 9	28, 0, 4	3, 0	1, 6	4, 6	3, 4	2, 1	6, 0	4, 4
31	6, 0		9, 6		4, 7		1, 9	3, 5		27, 10, 3		4, 7

Caloris & ſiccitatis aëreae ſtatus medius diurnus.

Dies.	Januarius.		Februarius.		Martius.		Aprilis.		Majus.		Junius.	
1	1, 4	19, 8	2, 7	19, 4	4, 0	19, 5	1, 2	22, 4	7, 6	23, 2	11, 4	27, 4
2	0, 2	20, 0	0, 3	18, 8	5, 3	18, 6	0, 4	23, 5	4, 9	20, 7	11, 8	27, 8
3	0, 2	20, 4	0, 5	19, 0	4, 4	19, 3	1, 8	23, 9	8, 5	21, 8	9, 1	28, 6
4	1, 7	19, 4	1, 8	18, 1	3, 9	19, 8	2, 7	23, 7	7, 5	21, 2	9, 2	30, 1
5	1, 2	18, 0	1, 5	18, 4	—1, 2	22, 0	3, 4	23, 5	4, 2	22, 1	12, 3	28, 6
6	—2, 0	24, 1	0, 5	19, 0	0, 3	21, 8	3, 3	24, 0	6, 2	22, 3	9, 6	26, 6
7	—1, 5	23, 9	1, 5	19, 2	1, 3	21, 8	2, 7	25, 1	7, 5	22, 8	8, 4	29, 8
8	1, 1	18, 4	2, 0	18, 8	2, 2	21, 2	2, 5	25, 3	8, 9	22, 6	11, 6	29, 8
9	0, 7	19, 8	1, 0	19, 0	0, 5	21, 2	4, 7	25, 3	10, 9	22, 3	10, 9	28, 6
10	1, 0	19, 1	2, 2	18, 5	0, 6	21, 4	5, 6	25, 2	11, 6	22, 2	12, 7	29, 4
11	0, 3	19, 5	2, 6	18, 8	3, 0	20, 9	6, 4	24, 6	12, 4	21, 6	13, 9	30, 3
12	—1, 0	20, 2	1, 8	19, 0	3, 3	20, 9	7, 2	23, 8	13, 6	21, 0	14, 0	29, 2
13	—0, 6	20, 5	2, 1	19, 1	4, 0	20, 7	7, 1	23, 1	9, 2	20, 9	15, 3	27, 4
14	—2, 1	20, 8	1, 9	18, 7	4, 5	20, 6	6, 7	22, 5	8, 5	22, 0	16, 3	27, 9
15	—2, 0	21, 5	2, 6	18, 6	5, 2	20, 1	5, 6	22, 4	5, 9	23, 1	15, 4	26, 3
16	—0, 9	21, 6	4, 8	18, 4	4, 6	17, 6	5, 7	23, 5	5, 0	27, 5	16, 3	26, 2
17	—0, 3	21, 4	3, 5	18, 0	2, 8	20, 8	1, 3	32, 1	6, 9	28, 0	14, 6	27, 2
18	—0, 1	21, 2	4, 7	17, 9	0, 3	25, 9	2, 7	27, 5	7, 7	28, 8	14, 1	28, 4
19	0, 9	20, 5	2, 5	20, 5	0, 5	26, 0	1, 9	28, 0	9, 9	29, 2	13, 0	28, 9
20	2, 5	19, 2	1, 0	21, 4	0, 5	25, 9	2, 2	28, 0	10, 5	29, 1	12, 6	29, 1
21	0, 4	20, 0	0, 3	22, 0	1, 2	24, 8	0, 6	31, 6	11, 3	28, 9	11, 0	28, 7
22	—3, 6	22, 6	—1, 1	23, 6	1, 9	24, 3	4, 1	27, 2	12, 4	28, 4	10, 9	28, 1
23	0, 0	21, 9	—2, 6	26, 2	2, 2	23, 5	3, 6	25, 3	12, 7	27, 1	13, 2	28, 4
24	0, 6	21, 7	—3, 7	24, 7	2, 5	23, 4	3, 0	27, 9	10, 9	26, 6	12, 3	28, 4
25	—1, 6	23, 7	—0, 7	23, 8	2, 2	23, 3	5, 4	27, 4	10, 1	25, 9	12, 5	29, 2
26	—0, 9	23, 6	1, 0	22, 4	3, 0	23, 4	6, 4	26, 1	9, 1	26, 8	12, 4	28, 3
27	—0, 8	22, 7	1, 1	22, 0	3, 2	23, 3	8, 1	25, 2	9, 0	26, 9	12, 8	27, 8
28	—1, 8	22, 5	2, 2	21, 9	4, 4	21, 9	7, 3	24, 2	9, 3	27, 4	13, 4	27, 7
29	—2, 4	22, 4			5, 1	21, 4	6, 7	23, 4	9, 7	26, 7	12, 5	29, 9
30	1, 4	21, 9			6, 1	21, 0	5, 6	23, 8	9, 5	26, 3	12, 7	29, 2
31	2, 5	20, 6			6, 6	20, 5			10, 5	26, 3		

Dies.	Julius.		Auguſtus.		September.		October.		November.		December.	
1	14, 8	29, 0	14, 0	28, 5	13, 5	30, 8	9, 1	29, 3	5, 7	27, 4	1, 5	28, 2
2	12, 7	29, 5	14, 9	27, 6	13, 3	28, 8	10, 0	29, 1	2, 4	28, 8	2, 6	27, 5
3	12, 5	29, 1	13, 7	29, 9	13, 7	27, 8	10, 5	28, 4	2, 3	29, 5	2, 5	27, 0
4	12, 7	29, 6	13, 5	29, 5	13, 6	27, 4	11, 7	27, 4	4, 4	28, 0	2, 0	27, 1
5	13, 3	29, 6	13, 8	29, 5	13, 1	27, 4	12, 2	27, 1	5, 7	27, 1	3, 0	27, 2
6	15, 8	28, 5	15, 0	28, 9	13, 6	27, 4	11, 4	27, 0	6, 5	26, 9	2, 5	27, 2
7	15, 8	27, 8	12, 7	31, 4	12, 1	28, 0	11, 7	27, 0	6, 3	26, 4	1, 4	27, 6
8	14, 9	27, 1	12, 1	32, 6	13, 4	28, 6	10, 7	26, 8	6, 2	26, 6	1, 9	28, 0
9	15, 3	27, 8	14, 3	30, 4	10, 1	31, 2	11, 3	26, 0	7, 5	25, 2	1, 1	27, 3
10	14, 8	28, 0	15, 4	29, 9	9, 1	32, 9	11, 2	26, 2	7, 2	25, 1	1, 4	27, 2
11	12, 4	28, 0	14, 4	28, 3	10, 9	32, 0	13, 6	25, 8	7, 0	25, 3	3, 8	26, 6
12	10, 9	28, 8	14, 0	26, 6	12, 0	30, 3	9, 9	26, 0	6, 9	25, 0	4, 4	25, 5
13	13, 4	28, 6	12, 3	29, 3	9, 3	31, 8	10, 0	26, 4	6, 4	24, 4	4, 3	25, 2
14	14, 8	28, 6	10, 9	32, 4	8, 0	33, 8	8, 1	26, 4	0, 1	26, 3	2, 9	25, 1
15	14, 6	30, 2	11, 7	31, 7	8, 4	34, 0	7, 8	26, 9	0, 2	29, 6	4, 2	25, 7
16	15, 7	29, 4	12, 8	31, 6	9, 8	33, 2	9, 4	26, 9	2, 5	28, 6	2, 3	25, 0
17	15, 1	28, 2	15, 4	31, 3	11, 9	29, 2	9, 6	27, 0	1, 5	28, 5	0, 6	27, 2
18	14, 1	28, 3	15, 0	30, 0	11, 5	29, 1	9, 1	26, 5	1, 7	28, 1	—2, 2	27, 2
19	13, 3	28, 8	14, 8	29, 9	11, 6	28, 8	7, 7	26, 5	1, 5	29, 3	—1, 6	26, 8
20	12, 4	29, 1	13, 6	29, 4	11, 2	29, 1	8, 5	26, 3	—1, 8	30, 7	—1, 5	27, 4
21	13, 8	28, 6	12, 8	30, 3	10, 7	28, 7	8, 0	26, 4	0, 7	29, 7	—1, 0	27, 1
22	13, 4	28, 6	12, 5	30, 5	12, 3	28, 7	6, 8	27, 6	2, 9	27, 3	—1, 1	27, 5
23	15, 1	28, 1	12, 2	29, 2	12, 4	27, 4	8, 2	27, 0	2, 8	26, 6	—2, 1	27, 2
24	15, 6	28, 6	10, 7	31, 3	12, 3	27, 0	7, 9	27, 0	1, 3	27, 3	—4, 1	27, 9
25	13, 6	28, 6	13, 0	31, 5	12, 7	27, 0	7, 3	27, 1	—3, 3	30, 0	0, 1	27, 2
26	12, 8	28, 5	12, 1	30, 5	12, 9	26, 8	6, 3	27, 1	—2, 2	30, 2	—0, 6	27, 0
27	12, 8	28, 8	13, 1	30, 2	13, 7	26, 1	5, 8	27, 2	0, 0	29, 3	—2, 2	27, 1
28	12, 2	29, 2	11, 9	29, 6	8, 0	29, 9	6, 0	27, 2	—1, 7	28, 5	1, 4	25, 5
29	13, 8	28, 9	11, 7	30, 0	9, 2	29, 0	3, 8	28, 1	1, 0	27, 8	2, 1	24, 3
30	15, 8	28, 5	13, 5	28, 9	8, 8	29, 3	4, 6	29, 2	0, 5	26, 9	0, 4	23, 7
31	15, 8	27, 8	12, 8	28, 3			6, 6	28, 3			0, 4	24, 9

Status meteorologicus menſtruus.

	Menſes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	Auguſt.	Septemb	Octobet.	Novemb	Decemb
Barometri.	A. max.	28, 9, 9 6 veſp.	28, 6, 9 2 veſp.	28, 9, 0 13v.14m	28, 7, 0 2.11 m.	28, 9, 0 20 mat.	28, 6, 6 9 pom.	28, 5, 9 2 m. p.	28, 7, 7 3 pom.	28, 7, 9 4 pom.	28, 7, 2 7 mat.	28, 9, 4 9 veſp.	28, 6, 3 1 mat.
	A. min.	27,10, 1 21 pom.	27, 4, 9 13 mat.	27, 6, 3 29 pom.	27, 5, 4 30 mat.	27, 7, 5 25 veſp.	27, 9, 8 21 pom.	27, 9, 5 26 mat.	27, 8, 5 26 p. v.	27, 7, 4 18 mat.	27, 7, 4 14 pom.	27, 5, 0 23 veſp.	27, 6, 7 16 pom.
	Var.	11, 8	14, 0	14, 7	13, 6	13, 5	10, 8	8, 4	11, 2	12, 5	11, 8	16, 4	11, 6
	A. med.	28, 4, 9	28, 1, 3	28, 1, 4	28, 1, 8	28, 1, 8	28, 1, 9	28, 0, 9	28, 2, 0	28, 1, 6	28, 1, 3	28, 1, 2	28, 0, 5
	Cal.med.	2, 1	2, 9	4, 4	5, 9	9, 0	12, 1	14, 4	14, 5	12, 7	10, 3	5, 7	3, 4
Thermometri.	Gr. max.	3, 5 31 pom.	5, 9 18 pom.	8, 4 30 pom.	11, 4 13 pom.	17, 7 12 pom.	19, 9 14 pom.	19, 0 16. 31 p.	18, 4 6. 10 p.	16, 9 8 pom.	15, 3 11 pom.	9, 0 2 pom.	6, 1 13 pom.
	Gr. min.	— 4, 6 22 veſp.	— 4, 5 24 veſp.	— 2, 5 5 mat.	— 1, 3 21 veſp.	3, 0 5 mat.	6, 1 3 veſp.	9, 8 12 veſp.	8, 9 28 veſp.	7, 0 28 veſp.	2, 0 29 veſp.	— 5, 0 25 veſp.	— 4, 5 24 mat.
	Var.	8, 1	10, 4	10, 9	12, 7	14, 7	13, 8	9, 2	9, 5	9, 0	13, 3	14, 0	10, 6
	Gr. med.	0, 0	0, 7	3, 1	5, 1	10, 4	13, 0	14, 4	13, 7	12, 0	8, 8	2, 0	0, 8

	Menſes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	Auguſt.	Septemb	October.	Novemb	Decemb
Hygrometri.	Gr. max.	25, 8 6 veſp.	26, 6 23 pom.	26, 4 19 pom.	32, 0 21 p. v.	30, 0 21 pom.	32, 2 7 veſp.	30, 0 15 pom.	32, 9 14 veſp.	34, 4 15 p. v.	29, 5 1 v. 2 m.	30, 6 15 veſp.	28, 3 1 m. p.
	Gr. min.	17, 9 5 m. p.	16, 9 18 mat.	16, 6 16 pom.	22, 0 1. 15 m.	20, 3 2 pom.	26, 2 ſaepius.	24, 0 1 mat.	27, 3 2 p. v.	26, 8 26 tot. d.	25, 3 11 v. 12 m	23, 8 13 veſp.	23, 6 30 pom.
	Var.	7, 9	9, 7	9, 8	10, 0	9, 7	6, 0	6, 0	5, 6	7, 6	4, 2	6, 8	4, 7
	Gr. med.	21, 5	21, 7	21, 2	27, 0	25, 1	29, 2	27, 0	30, 1	30, 6	27, 4	27, 2	25, 9
Quant. pluviae.		57 lin.	188	112	69	290	204	226	298	112	247	216	188
Quant. evap.						24 dec.	49	59	51	28	11		
Ventorum frequentia & vires.	N	5	1	7	10	7	7	2	3	7	4	7	2
	NNO	2	2	5	5	2				4	5	3	1
	NO	4	6	1	10	4	7		3	8	4	5	11
	ONO	1		1	4		1						8
	O	3		2	4	7	4			1	2	6	7
	OSO	3			2	3	2				6	1	1
	SO	13		15	10	9	1		3	5	8	7	10
	SSO	2	4	9	2	1	2			3	3		3
	S	3	3	16	8	2	1	10	2	8	22		9
	SSW		3	3	3	5	2	10		3	4		2
	SW	3	6	3	4	11	6	17	6	8	5	9	4
	WSW	2		8	4	3	2	13	2	6	3	9	1
	W	13	26	15	1	10	12	16	21	4	5	14	8
	WNW	3	6	4	1	3	7	5	11	1		2	
	NW	26	11		6	7	21	12	29	6	5	9	9
	NNW					3	5	3			4	3	
	3—4	5	4	8	6	4		4	9	1	4	1	4
Coelum.	☉	7	5	9	12	10	7	3	4	12	4	7	4
	= =	20	16	15	8	11	5	4	6	6	13	16	25
	=	4	7	7	10	10	18	24	21	12	14	7	2
Meteóra.	⁞ v. ⁞⁞	5	11	10	7	12	8	15	11	7	10	10	9
	⁞⁞	3	1	2	2							2	6
	⁘	6	8	1	2	1				3	1	1	4
	☄					1	3	2	2				
	∴												
	∵												
	∴												
	◌												
	◎												
	⊙-⊙												
	☾-☾												
	Terrae motus.												
	AB	1	2	3	2						1		
	Dies obſerv.	die 25	20. 21	18. 21 24	20. 21						13		

BONONIA.

Altitudinis barometricae & declinationis magneticae ſtatus medius diurnus.

Dies	Januarius.		Februarius.		Martius.		Aprilis.		Majus.		Junius.	
1	28, 3, 5	18, 13	28, 3, 1	18, 14	28, 2, 1	18, 14	27, 9, 6	18, 16	27, 6, 2	18, 13	27, 10, 4	17, 47
2	2, 3	15	1, 6	14	0, 8	13	10, 3	15	7, 2	14	8, 7	46
3	2, 1	13	2, 9	16	27, 10, 6	16	9, 0	14	7, 3	11	9, 0	46
4	3, 4	14	1, 0	15	5, 4	14	9, 5	13	8, 0	11	9, 7	49
5	2, 1	13	27, 11, 5	16	8, 3	14	9, 9	16	7, 7	11	9, 3	45
6	27, 11, 9	14	28, 1, 4	16	9, 5	12	8, 9	14	8, 1	12	8, 2	45
7	28, 2, 3	14	1, 4	17	6, 1	13	7, 0	17	9, 1	12	9, 3	47
8	3, 8	14	0, 8	16	7, 4	14	7, 4	17	9, 2	13	11, 7	50
9	3, 3	14	1, 7	16	7, 6	16	8, 9	18	7, 4	11	11, 8	51
10	4, 3	14	27, 11, 9	16	8, 3	17	10, 3	17	7, 4	12	11, 6	49
11	2, 9	14	10, 7	16	11, 5	16	28, 0, 3	16	8, 6	9	11, 4	47
12	0, 4	14	6, 7	17	28, 0, 3	17	0, 2	15	10, 4	4	10, 6	50
13	0, 1	14	4, 9	16	2, 6	16	27, 10, 1	15	10, 6	17, 47	10, 4	49
14	2, 1	15	10, 4	16	2, 8	16	11, 0	13	8, 8	56	10, 5	48
15	1, 9	15	28, 2, 5	10	2, 1	17	10, 4	14	9, 9	49	10, 6	47
16	27, 11, 0	13	3, 7	16	1, 2	16	9, 5	15	11, 4	50	11, 6	50
17	10, 4	13	2, 0	23	27, 10, 8	10	8, 8	16	11, 7	48	11, 6	47
18	11, 6	14	1, 7	19	11, 8	14	11, 8	15	28, 0, 5	49	11, 4	44
19	11, 4	14	27, 11, 0	14	28, 0, 4	13	8, 8	14	1, 5	48	11, 2	45
20	11, 3	15	9, 1	13	27, 11, 7	16	9, 1	13	2, 2	50	10, 6	50
21	9, 8	17	9, 1	13	28, 1, 7	13	28, 0, 0	13	2, 4	50	10, 1	48
22	6, 3	17	9, 2	13	2, 9	12	3, 4	14	2, 2	48	9, 7	46
23	10, 5	17	10, 5	13	27, 11, 8	12	1, 9	12	1, 5	46	11, 2	45
24	10, 7	16	11, 7	12	5, 6	13	0, 0	10	0, 4	50	11, 2	47
25	9, 2	18	11, 7	15	8, 1	16	27, 11, 7	11	27, 9, 9	46	10, 6	46
26	7, 8	15	28, 0, 8	16	11, 7	15	7, 7	11	10, 6	46	10, 7	45
27	9, 8	16	2, 0	14	11, 2	13	8, 1	14	10, 1	46	11, 1	45
28	28, 0, 5	16	2, 7	13	8, 8	13	6, 5	13	10, 6	46	11, 2	45
29	3, 7	17			9, 9	16	5, 8	12	8, 7	48	11, 2	45
30	6, 2	15			10, 2	16	4, 3	12	9, 7	47	10, 8	44
31	4, 8	14			10, 1	15			10, 3	47		

Dies	Julius.		Auguſtus.		September.		October.		November.		December.	
1	27, 11, 5	17, 43	27, 11, 8	17, 43	28, 0, 1	17, 41	28, 4, 4	17, 48	27, 9, 4	18, 9	28, 2, 6	18, 11
2	11, 4	43	28, 1, 2	43	0, 6	38	27, 11, 0	47	7, 0	9	1, 9	9
3	28, 0, 7	42	2, 3	42	2, 5	37	11, 0	51	7, 0	9	27, 11, 7	9
4	0, 7	42	1, 7	42	1, 7	38	28, 1, 0	47	28, 0, 0	9	10, 9	9
5	0, 2	45	1, 3	40	1, 4	38	4, 0	50	0, 0	10	11, 3	11
6	0, 0	46	1, 3	40	1, 6	33	2, 0	50	1 0	6	10, 6	8

Dies	Julius.		Auguſtus.		September.		October.		November.		December.	
7		17, 44	28, 0, 7	17, 44	28, 0, 4	17, 37	28, 2, 0	17, 51	28, 1, 0	18, 7	27, 11, 0	18, 8
8	27, 9, 7	44	0, 8	42	0, 4	40	2, 0	50	1, 0	8	28, 1, 8	8
9	10, 6	45	0, 9	42	0, 4	37	2, 0	51	1, 0	10	2, 7	9
10	11, 3	45	0, 7	44	27, 11, 0	42	1, 6	51	2, 0	7	2, 6	10
11	10, 8	47	0, 5	45	11, 0	43	0, 0	51	1, 0	8	1, 3	10
12	10, 9	49	27, 11, 9	41	28, 0, 4	42	27, 8, 0	50	0, 0	8	0, 8	11
13	10, 3	45	11, 3	42	0, 4	42	8, 0	49	27, 8, 0	9	0, 7	12
14	8, 8	52	28, 1, 3	40	0, 4	40	5, 0	52	8, 0	10	0, 8	12
15	10, 5	43	0, 8	40	27, 10, 0	42	7, 0	49	8, 0	8	27, 10, 8	11
16	28, 0, 1	36	0, 3	42	11, 0	42	28, 0, 0	46	7, 0	10	10, 5	11
17	27, 11, 9	43	0, 4	38	5, 5	40	1, 0	50	9, 0	9	10, 2	12
18	11, 3	40	27, 11, 7	38	5, 0	42	0, 3	47	7, 0	9	8, 5	11
19	10, 5	40	11, 0	41	8, 0	41	27, 7, 6	18, 1	5, 0	11	6, 6	11
20	11, 6	38	11, 8	50	8, 2	43	7, 0	9	8, 0	10	5, 8	10
21	8, 8	37	28, 0, 7	42	9, 6	43	8, 0	10	8, 0	10	5, 2	12
22	8, 5	37	0, 3	40	28, 1, 0	41	28, 0, 0	9	28, 0, 0	9	6, 5	12
23	10, 2	37	27, 11, 5	42	4, 0	42	0, 0	7	27, 8, 0	10	5, 6	12
24	10, 0	41	10, 2	42	2, 0	44	0, 0	6	7, 0	10	6, 8	11
25	10, 1	43	28, 1, 0	42	1, 0	43	0, 0	8	9, 0	9	6, 8	12
26	10, 1	41	0, 0	44	0, 0	45	27, 9, 0	4	28, 0, 0	9	9, 7	12
27	11, 3	43	27, 11, 0	37	27, 11, 0	45	9, 0	5	27, 10, 0	10	11, 1	14
28	28, 0, 2	42	10, 3	37	10, 3	44	9, 0	6	28, 1, 0	11	28, 1, 0	13
29	0, 7	42		37	28, 1, 0	46	28, 0, 0	9	1, 0	9	2, 8	13
30	0, 4	43		37	2, 5	44	0, 0	8	1, 0	9	1, 7	13
31	27, 11, 4	45		40			0, 0	9			2, 2	13

Caloris & ſiccitatis aëris ſtatus medius diurnus.

Dies.	Januarius.		Februarius.		Martius.		Aprilis.		Majus.		Junius.	
1	1, 9	23, 9	2, 5	32, 7	6, 6	35, 0	12, 2	26, 0	10, 8	43, 8	16, 4	51, 4
2	1, 3	24, 4	4, 3	30, 3	8, 3	33, 3	12, 3	29, 3	11, 2	48, 4	18, 4	51, 4
3	1, 1	25, 0	3, 4	27, 2	8, 1	28, 9	12, 3	24, 9	12, 5	53, 0	20, 5	52, 5
4	0, 2	25, 8	3, 3	26, 5	7, 2	25, 7	12, 6	26, 4	14, 1	47, 8	23, 6	54, 9
5	1, 0	26, 6	3, 0	26, 2	7, 9	33, 9	12, 1	28, 3	13, 2	40, 5	17, 8	48, 8
6	1, 7	28, 4	3, 5	25, 7	7, 6	29, 5	10, 9	25, 2	11, 8	40, 4	15, 5	39, 9
7	1, 6	29, 3	1, 3	24, 7	6, 1	24, 0	12, 9	28, 7	10, 3	40, 1	19, 5	43, 7
8	—1, 6	32, 8	0, 9	21, 2	5, 8	22, 6	12, 0	30, 9	9, 7	36, 2	16, 9	36, 4
9	—0, 7	31, 8	1, 0	19, 6	6, 7	24, 2	9, 4	27, 0	11, 9	36, 9	17, 7	40, 9
10	—0, 1	29, 5	0, 3	18, 8	7, 7	26, 1	10, 4	28, 7	10, 6	37, 4	18, 7	46, 9
11	1, 3	31, 0	0, 7	17, 9	8, 4	25, 9	11, 5	28, 7	13, 6	43, 3	19, 1	44, 9
12	1, 6	32, 4	3, 1	17, 4	6, 1	31, 2	12, 4	33, 1	13, 5	42, 8	21, 1	45, 6
13	0, 6	32, 0	5, 8	26, 4	6, 0	34, 8	12, 5	37, 2	15, 3	46, 2	18, 9	45, 8
14	—0, 1	29, 4	9, 3	31, 0	6, 8	35, 5	14, 6	37, 7	11, 9	38, 8	21, 5	51, 6

Dies.	Januarius.		Februarius.		Martius.		Aprilis.		Majus.		Junius.	
15	1, 7	27, 4	5, 8	27, 4	6, 8	35, 7	13, 1	32, 4	15, 8	45, 7	20, 2	54, 4
16	2, 2	21, 2	6, 7	29, 5	6, 9	39, 6	12, 5	39, 2	15, 9	45, 6	15, 9	49, 6
17	3, 9	17, 9	7, 9	30, 3	9, 9	41, 8	12, 4	41, 7	15, 5	43, 9	19, 8	49, 5
18	5, 2	16, 6	8, 5	32, 1	9, 3	36, 2	10, 6	42, 9	16, 3	41, 6	20, 3	51, 3
19	5, 2	16, 6	10, 5	33, 6	10, 7	35, 9	9, 9	39, 7	13, 8	36, 6	20, 2	51, 6
20	5, 4	17, 0	12, 9	40, 4	10, 6	35, 0	10, 8	44, 8	13, 1	39, 4	19, 9	52, 4
21	3, 2	17, 2	5, 9	28, 8	8, 4	38, 0	8, 2	44, 9	14, 6	44, 7	19, 2	50, 7
22	1, 9	16, 9	5, 9	28, 8	8, 4	43, 9	5, 8	47, 8	14, 1	48, 7	21, 8	50, 9
23	0, 3	32, 0	2, 8	36, 5	8, 6	41, 1	10, 1	52, 8	16, 4	51, 5	21, 6	49, 2
24	—0, 4	30, 4	1, 6	37, 5	5, 9	30, 5	11, 7	47, 1	17, 3	54, 0	23, 6	48, 9
25	1, 1	33, 0	3, 6	38, 5	5, 4	26, 9	10, 8	45, 5	15, 0	47, 9	23, 2	51, 5
26	0, 7	22, 8	2, 4	36, 0	6, 8	35, 1	11, 7	42, 3	12, 8	38, 4	22, 9	52, 4
27	0, 8	21, 0	3, 5	36, 3	9, 5	35, 9	10, 6	33, 8	16, 4	43, 2	23, 0	52, 0
28	0, 1	23, 1	4, 8	35, 4	10, 9	35, 9	12, 3	36, 9	16, 0	46, 4	23, 4	54, 8
29	0, 5	25, 9			10, 3	32, 4	12, 6	38, 3	17, 2	47, 4	22, 4	56, 2
30	0, 8	28, 8			11, 5	30, 6	11, 9	42, 9	16, 4	45, 4	24, 1	56, 6
31	1, 9	33, 6			10, 3	25, 6			12, 8	42, 8		

Dies.	Julius.		Augustus.		September.		October.		November.	December.	
1	22, 3	57, 1	24, 3	55, 8	17, 9	53, 3	12, 0	42, 0		0, 3	23, 7
2	18, 9	38, 9	24, 6	52, 6	17, 4	53, 4	12, 0	46, 5		2, 4	23, 7
3	18, 0	36, 6	23, 6	55, 3	16, 2	54, 4	12, 0	42, 0		2, 2	22, 7
4	19, 8	45, 9	23, 6	56, 5	16, 9	55, 1				2, 7	19, 6
5	23, 7	48, 6	22, 1	51, 8	16, 6	53, 3				4, 5	18, 4
6	20, 5	47, 7	22, 3	56, 4	16, 5	51, 8				5, 4	18, 9
7			24, 3	56, 3						5, 7	18, 0
8	19, 9	37, 8	24, 3	54, 7						8, 2	18, 5
9	18, 3	41, 5	25, 3	55, 9						7, 0	18, 0
10	18, 5	40, 3	25, 4	56, 2						4, 4	16, 8
11	19, 9	46, 2	23, 6	55, 5						4, 1	16, 4
12	18, 9	48, 9	23, 1	56, 8						6, 4	16, 5
13	21, 5	51, 5	24, 5	54, 9						5, 8	16, 2
14	23, 4	53, 1	19, 3	56, 4						6, 0	16, 4
15	22, 5	57, 1	20, 2	55, 6						6, 0	15, 0
16	23, 3	57, 0	18, 3	52, 9						6, 3	16, 2
17	22, 4	49, 9	21, 9	54, 4	16, 7	46, 0				7, 2	15, 7
18	23, 8	52, 7	22, 9	53, 4	17, 0	55, 5				4, 7	14, 8
19	24, 7	61, 8	23, 9	53, 6	15, 3	53, 0				5, 9	15, 4
20	21, 5	59, 4	23, 4	57, 6	15, 7	50, 0				5, 6	14, 4
21	21, 2	57, 9	23, 7	56, 9	16, 0	48, 9				6, 6	15, 7
22	17, 4	50, 5	23, 2	55, 2	15, 0	43, 1				3, 9	15, 9
23	18, 9	46, 2	21, 6	53, 6	19, 0	53, 0				4, 1	14, 1
24	20, 6	49, 9	19, 7	51, 6	19, 8	54, 0				4, 7	14, 4

Dies.	Julius.		Auguſtus.		September.		October.	November.	December.	
25	23, 1	56, 4	20, 0	54, 2	20, 0	54, 2			5, 7	16, 0
26	19, 1	52, 2	19, 5	52, 5	19, 2	52, 0			3, 7	13, 6
27	22, 5	57, 1	19, 0	50, 0	19, 5	50, 0			4, 7	12, 8
28	21, 6	55, 4	18, 0	41, 5	18, 0	43, 5			6, 0	14, 8
29	23, 0	53, 6			16, 0	35, 0			5, 7	14, 6
30	23, 8	53, 5			16, 0	42, 0			5, 0	14, 8
31	24, 0	51, 0							5, 5	15, 0

Status meteorologicus menſtruus.

	Menſes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	Auguſt.	Septemb	Octobec	Novemb	Decemb
Barometri.	A. max.	28, 6, 5 30 mat.	28, 4, 1 16 mat.	28, 3, 2 22 mat.	28, 3, 4 22 mat.	28, 2, 5 21 mat.	27,11, 8 8. 17 m.	28, 1, 4 4 mat.	28, 2, 4 3p.v. 4m	28, 4, 0 23 mat.	28, 4, 4 1 pom.	28, 2, 0 10 pom.	28, 3, 0 29 mat.
	A. min.	27, 6, 2 22 pom.	27, 3, 7 13 mat.	27, 4, 7 4 pom.	27, 3, 7 30 pom.	27, 6, 2 1 mat.	27, 8, 5 2 veſp.	27, 8, 4 14 pom.	27,10, 2 24 mat.	27, 5, 0 17. 18 p.	27, 5, 0 14 pom.	27, 5, 0 19 pom.	27, 5, 1 20p.21m
	Var.	12, 3	12, 4	10, 5	12, 7	8, 3	3, 3	5, 0	4, 2	11, 0	11, 4	9, 0	9, 9
	A. med.	28, 0, 3	27, 9, 9	27, 9, 9	27,10, 0	27,10, 3	27,10, 2	27,10, 9	28, 0, 3	27,10, 5	27,10, 7	27, 9, 5	27,10, 0
	Cal. med.	3, 9	5, 7	7, 7	11, 7	13, 4	18, 4	19, 1	20, 0	17, 1	15, 1	8, 7	5, 1
Thermometri.	Gr. max.	5, 8 19 pom.	14, 6 20 pom.	14, 7 30 pom.	16, 7 14 pom.	21, 2 24 pom.	26, 9 27 pom.	28, 5 18 pom.	28, 3 9 pom.				8, 2 8 pom.
	Gr. min.	— 2, 8 8 mat.	— 1, 2 10 mat.	4, 2 12 veſp.	5, 8 22 mat.	8, 8 1 mat.	14, 6 8 mat.	15, 0 22 veſp.	16, 8 15 mat.				0, 3 1 mat.
	Var.	8, 6	15, 8	10, 5	10, 9	12, 4	12, 3	13, 5	11, 5				7, 9
	Gr. med.	1, 5	6, 7	9, 4	11, 2	15, 0	20, 7	21, 7	22, 6				4, 2
Hygrometri.	Gr. max.	35, 7 31 pom.	44, 3 20 pom.	46 3 22 pom.	55, 3 23 pom.	55, 8 24 pom.	58, 3 30 pom.	68, 1 19 pom.	60, 2 20 pom.				24, 8 2 pom.
	Gr. min.	16, 0 19 veſp.	16, 6 12 mat.	22, 1 8 veſp.	21, 8 3 veſp.	35, 6 9 mat.	39, 6 6 mat.	31, 8 3 mat.	43, 5 28 pom.				12, 8 27 veſp.
	Var.	19, 7	27, 7	24, 2	33, 5	20, 2	18, 7	36, 3	16, 7				12, 0
	Gr. med.	25, 8	29, 9	34, 2	38, 6	45, 7	48, 9	49, 9	51, 8				18, 8
Declin. acus magneticae.	Gr. max.	18, 27 25 pom.	18, 28 17 pom.	18, 25 29 pom.	18, 30 2 pom.	18, 22 2 pom.	18, 0 16 pom.	18, 3 14 pom.	17, 56 20 mat.	17, 50 26 pom.	18, 16 29 pom.	18, 18 9 pom.	18, 19 5 pom.
	Gr. min.	18, 10 1. 5 mat.	17, 51 15 veſp.	18, 6 17 mat.	18, 6 18.20.21m	17, 39 19.23 m.	17, 39 ſaepius	17, 30 16 veſp.	17, 33 15.17 m	17, 27 7 mat.	17, 42 2 mat.	18, 3 6.7.10 m	18, 6 3.7.9 m.
	Var.	0, 7	0, 37	0, 19	0, 24	0, 43	0, 21	0, 33	0, 23	0, 23	0, 34	0, 15	0, 13
	Gr. med.	18, 13	18, 9	18, 15	18, 18	18, 1	17, 49	17, 46	17, 44	17, 38	17, 59	18, 10	18, 12
Quant. pluviae.		10081.64	576	1296	972	1776	504	1620	684	1152	432	1548	1584
Ventorum frequentia & vires.	N			3	6	1	4	2	10	7	8		2
	NNO									1		1	
	NO								2	13		4	
	ONO	5	3	19	20	18	19	11	17	1	1		2
	O	7	22	20	16	26	19	30	31	22	6	17	7
	OSO		1	1			2			1			
	SO											1	
	SSO												
	S				8	3	7	1	5	3	4	2	
	SSW										2	1	

	Menſes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	Auguſt.	Septemb	October.	Novemb	Decemb
Vent. freq. & vires.	SW									8	14	3	
	WSW	2	7	11	7	15	20	31	8	8	5	7	8
	W	75	45	31	21	22	17	10	17	23	28	37	59
	WNW	4	6	5	5	7	1	5	3	3	10	8	13
	NW										7		2
	NNW										5	3	
	3—4							1	3				
Coelum.	☉	19	20	11	6	8	18	19	20	18	9	7	5
	= =	10	7	10	10	11	6	5		6	9	16	23
	=	2	1	10	14	12	6	7	11	6	13	7	3
Meteora.	⁂ v. ‡	3	4	8	17	14	6	6	5	4	5	9	10
	‡	2											
	∴	3	5	2						1	1	5	10
	☍						1	1	1			2	
	⁘				1	1		1	1		1		
	∵												
	◌												
	©												
	◎												
	☉-☉												
	☾-☾												
	Terrae motus.												
	AB	1	1		2			3		1	2		
	Dies obſerv.	die 7	15		12. 13			13. 14 16		6	5. 6		

RUPELLA.

Altitudinis barometricae ſtatus medius diurnus.

Dies.	Januar.	Febr.	Martius	Aprilis.	Majus.	Junius.	Julius.	Auguſt.	Sept.	Octob.	Nov.	Dec.
1	28, 7, 4	28, 6, 3	28, 2, 5	27, 11, 6	28, 2, 3	28, 4, 3	28, 3, 9	28, 3, 4	28, 4, 4	28, 8, 3	27, 11, 3	28, 3, 4
2	6, 9	6, 4	1, 6	10, 3	3, 9	0, 6	5, 2	4, 6	4, 2	8, 7	7, 7	0, 8
3	7, 1	6, 1	27, 9, 7	10, 2	3, 4	0, 1	5, 5	5, 4	4, 5	27, 11, 2	11, 9	0, 4
4	7, 7	2, 7	28, 0, 3	10, 5	2, 7	0, 1	4, 3	4, 6	3, 2	28, 1, 6	28, 2, 8	27, 11, 3
5	7, 0	1, 0	27, 11, 8	10, 5	3, 6	27, 11, 4	2, 1	2, 5	2, 1	2, 9	2, 2	9, 9
6	5, 7	2, 0	9, 3	9, 1	4, 6	28, 0, 7	0, 8	3, 1	1, 1	2, 5	1, 9	11, 5
7	6, 7	1, 7	8, 1	8, 9	3, 4	3, 3	1, 9	3, 8	1, 3	2, 4	2, 2	28, 2, 0
8	7, 6	4, 6	28, 2, 0	28, 1, 1	1, 1	3, 8	1, 8	3, 1	2, 9	2, 7	27, 11, 7	2, 1
9	6, 0	0, 7	27, 8, 9	2, 7	27, 11, 1	2, 3	3, 3	2, 7	3, 0	3, 1	28, 0, 5	3, 1
10	4, 6	27, 8, 2	11, 9	2, 1	9, 8	1, 3	2, 6	4, 3	2, 6	27, 10, 3	27, 10, 5	2, 2
11	1, 7	5, 0	28, 2, 7	2, 4	10, 3	1, 3	4, 0	4, 5	2, 8	7, 8	7, 1	0, 0
12	27, 7, 6	3, 6	7, 1	2, 3	10, 9	0, 4	2, 3	4, 3	2, 9	8, 8	9, 3	0, 0
13	7, 8	8, 2	6, 9	1, 3	11, 8	27, 11, 4	0, 2	5, 7	1, 9	7, 8	9, 3	0, 8

Dies.	Januar.	Febr.	Martius	Aprilis.	Majus.	Junius.	Julius.	Auguſt.	Sept.	Octob.	Nov.	Dec.
14	27, 11, 6	28, 2, 9	28, 6, 1	27, 11, 2	28, 2, 2	27, 11, 1	27, 11, 9	28, 4, 1	28, 1, 1	27, 9, 5	27, 10, 1	27, 11, 3
15	28, 1, 1	4, 8	6, 0	28, 0, 6	2, 1	11, 6	28, 0, 4	3, 1	1, 4	28, 1, 5	11, 7	10, 9
16	1, 1	5, 0	6, 2	3, 4	1, 0	28, 3, 7	1, 7	2, 0	27, 11, 9	1, 8	28, 1, 7	28, 0, 3
17	2, 4	6, 8	5, 3	4, 8	3, 1	5, 2	2, 5	2, 8	8, 5	3, 0	0, 9	27, 11, 6
18	5, 5	6, 3	5, 7	5, 1	3, 7	4, 7	3, 3	1, 7	10, 9	2, 2	0, 9	11, 1
19	5, 0	4, 4	4, 2	3, 6	3, 4	3, 1	4, 1	1, 8	28, 0, 1	1, 6	1, 6	9, 9
20	4, 8	3, 4	3, 3	5, 8	3, 1	2, 7	1, 5	2, 5	0, 9	3, 8	27, 11, 2	10, 1
21	3, 9	2, 2	4, 3	7, 1	4, 1	1, 7	27, 11, 1	4, 0	27, 11, 7	3, 9	28, 2, 7	11, 1
22	3, 2	0, 6	4, 0	7, 5	4, 2	2, 4	10, 4	3, 7	28, 0, 6	1, 4	3, 3	6, 5
23	2, 7	1, 4	27, 11, 7	7, 0	2, 5	2, 9	11, 0	2, 6	2, 3	2, 0	1, 3	5, 2
24	1, 5	2, 0	11, 9	6, 0	27, 11, 9	1, 9	11, 9	1, 3	1, 7	2, 7	1, 5	4, 6
25	0, 3	2, 3	11, 8	2, 4	28, 1, 8	3, 0	28, 0, 5	27, 11, 5	27, 11, 0	2, 0	3, 3	10, 8
26	0, 1	3, 6	11, 2	1, 0	2, 4	1, 4	2, 9	28, 1, 5	28, 0, 0	1, 5	3, 4	11, 1
27	0, 2	2, 9	28, 1, 3	1, 5	2, 8	0, 4	3, 0	2, 3	1, 0	3, 7	3, 3	28, 1, 4
28	0, 4	5, 3	1, 1	27, 10, 7	2, 0	0, 0	0, 4	3, 8	0, 8	4, 6	3, 2	2, 0
29	5, 2		27, 9, 2	11, 6	3, 4	1, 9	0, 4	3, 8	27, 11, 9	3, 9	4, 8	0, 2
30	6, 7		8, 3	11, 4	3, 2	2, 5	2, 4	3, 8	11, 2	1, 3	5, 1	1, 0
31	6, 7		10, 4		5, 9		3, 3	4, 7		0, 5		3, 6

Caloris & ficcitatis aëreae ſtatus medius diurnus.

Dies.	Januarius.		Februarius.		Martius.		Aprilis.		Majus.		Junius.	
1	0, 7	3, 2	4, 6	8, 4	8, 8	14, 5	8, 8	26, 2	6, 9	32, 2	12, 4	34, 1
2	—0, 8	0, 3	4, 3	2, 4	8, 2	9, 8	10, 5	19, 4	8, 3	26, 9	13, 5	29, 6
3	0, 8	—0, 4	3, 8	—0, 4	8, 0	6, 5	8, 9	11, 8	9, 7	15, 7	12, 9	30, 4
4	1, 7	4, 1	4, 0	9, 0	6, 3	14, 8	9, 5	25, 2	10, 4	8, 6	14, 1	35, 5
5	2, 1	4, 5	4, 8	14, 9	7, 2	5, 2	9, 5	19, 6	10, 7	28, 8	12, 8	34, 1
6	4, 3	4, 1	5, 5	3, 6	8, 1	4, 4	11, 5	23, 7	7, 6	38, 4	11, 9	31, 1
7	2, 4	9, 8	6, 4	2, 1	6, 5	15, 1	10, 2	16, 6	7, 6	33, 8	10, 4	36, 3
8	—0, 9	18, 2	6, 2	5, 0	5, 7	16, 8	8, 2	25, 7	8, 9	27, 4	12, 3	34, 2
9	—0, 2	25, 8	5, 8	8, 1	6, 5	11, 8	7, 9	29, 6	8, 1	21, 1	14, 6	41, 2
10	—0, 3	11, 4	6, 4	6, 1	7, 7	11, 9	8, 3	31, 4	9, 0	21, 6	15, 7	41, 2
11	2, 3	14, 9	5, 6	8, 7	6, 5	12, 3	7, 9	27, 9	8, 7	20, 4	17, 6	43, 8
12	5, 9	20, 6	5, 4	9, 6	5, 4	23, 5	8, 5	29, 5	10, 7	29, 4	18, 8	41, 1
13	6, 9	18, 9	6, 3	10, 1	5, 4	24, 2	8, 8	25, 6	10, 5	18, 5	14, 2	25, 3
14	7, 1	23, 0	5, 8	7, 6	6, 6	27, 2	8, 1	27, 8	10, 8	17, 3	14, 7	30, 0
15	5, 3	30, 7	5, 7	9, 5	6, 4	28, 9	6, 8	21, 0	11, 5	24, 4	14, 8	27, 6
16	5, 3	24, 9	4, 7	13, 3	6, 5	24, 5	6, 2	26, 4	12, 9	32, 6	13, 2	24, 6
17	5, 4	27, 6	5, 2	7, 6	6, 8	21, 9	7, 7	28, 8	11, 7	19, 4	13, 4	28, 5
18	2, 8	18, 5	4, 3	13, 7	6, 3	19, 6	6, 6	31, 9	11, 9	22, 8	13, 5	26, 5
19	1, 7	11, 5	5, 2	17, 2	6, 2	31, 8	8, 2	20, 7	13, 5	35, 6	14, 2	20, 3
20	2, 6	13, 6	6, 4	17, 2	6, 7	24, 6	7, 6	32, 7	15, 3	36, 3	14, 5	19, 5
21	4, 2	6, 2	4, 6	10, 6	6, 8	18, 8	5, 6	26, 5	14, 4	19, 5	14, 6	6, 0

Dies.	Januarius.		Februarius.		Martius.		Aprilis.		Majus.		Junius.	
22	5, 9	8, 1	4, 6	26, 7	7, 2	13, 6	6, 6	34, 6	13, 9	21, 9	15, 1	5, 8
23	2, 3	17, 9	2, 2	32, 7	7, 2	9, 3	8, 2	27, 7	13, 6	26, 7	14, 9	11, 8
24	1, 5	26, 4	2, 3	32, 4	7, 3	18, 7	8, 9	21, 0	12, 2	22, 0	16, 6	12, 3
25	1, 5	20, 4	2, 4	31, 5	7, 8	6, 8	9, 4	8, 6	10, 7	24, 4	14, 6	20, 7
26	—1, 4	23, 3	3, 4	29, 9	8, 8	12, 0	8, 9	15, 1	11, 6	20, 8	15, 7	26, 3
27	—1, 5	26, 7	6, 2	23, 5	9, 3	13, 0	9, 3	14, 1	10, 8	23, 6	15, 6	24, 4
28	2, 4	8, 5	7, 3	11, 2	7, 7	15, 4	7, 8	21, 5	10, 2	19, 9	15, 3	20, 0
29	3, 7	2, 1			9, 0	10, 5	9, 4	16, 1	10, 7	30, 3	14, 2	23, 6
30	4, 9	15, 8			10, 3	13, 1	6, 9	21, 4	10, 4	22, 6	14, 6	28, 4
31	5, 0	18, 7			8, 4	16, 2			11, 4	35, 4		

Dies.	Julius.		Auguſtus.		September.		October.		November.		December.	
1	16, 0	33, 5	16, 5	25, 5	14, 1	24, 5	12, 0	10, 9	10, 5	9, 3	1, 7	19, 2
2	16, 3	39, 5	17, 9	32, 9	14, 7	26, 5	11, 5	9, 9	10, 5	4, 5	4, 2	5, 0
3	16, 5	41, 3	19, 5	35, 9	14, 3	34, 7	11, 5	8, 8	8, 0	17, 7	5, 4	—3, 9
4	18, 2	42, 6	20, 6	39, 7	16, 3	35, 7	12, 9	9, 2	7, 1	16, 7	6, 2	—5, 2
5	18, 7	38, 8	20, 2	36, 7	15, 5	29, 3	10, 6	12, 6	8, 9	8, 0	7, 8	0, 1
6	17, 4	34, 4	18, 3	17, 8	16, 3	20, 8	9, 9	5, 2	9, 9	5, 0	7, 5	1, 6
7	15, 9	26, 7	17, 8	17, 4	15, 2	14, 6	11, 0	1, 8	9, 8	2, 0	3, 4	3, 4
8	15, 2	27, 6	20, 5	21, 7	15, 0	15, 6	13, 2	7, 2	10, 4	6, 3	5, 5	2, 4
9	14, 2	35, 4	18, 8	25, 7	14, 4	19, 2	13, 2	4, 3	10, 5	10, 1	7, 3	8, 3
10	15, 3	24, 1	17, 3	27, 4	12, 4	29, 2	13, 4	3, 7	11, 3	12, 2	6, 6	6, 6
11	13, 8	31, 5	17, 0	27, 9	11, 9	37, 7	9, 4	8, 1	9, 9	11, 5	7, 8	8, 8
12	15, 4	31, 9	16, 0	26, 2	11, 6	38, 8	10, 8	16, 8	8, 9	13, 1	8, 3	9, 8
13	14, 5	17, 9	14, 7	29, 6	12, 4	40, 3	8, 7	7, 8	8, 3	8, 3	7, 6	8, 3
14	14, 7	24, 3	15, 1	35, 0	12, 9	37, 7	8, 5	8, 8	6, 7	10, 7	7, 7	3, 6
15	15, 1	26, 7	15, 2	33, 4	13, 9	22, 4	9, 2	10, 5	5, 3	13, 8	8, 9	3, 3
16	14, 5	30, 2	16, 7	31, 9	14, 1	9, 5	10, 9	4, 5	3, 7	16, 2	7, 9	4, 0
17	15, 7	28, 5	16, 0	30, 9	12, 1	8, 2	11, 4	10, 3	3, 4	16, 2	10, 3	—4, 1
18	13, 1	31, 7	15, 1	29, 5	12, 1	15, 7	10, 5	14, 0	4, 1	16, 0	10, 5	—3, 0
19	14, 0	32, 3	15, 2	28, 7	12, 7	8, 5	8, 2	8, 7	3, 6	15, 2	10, 6	—2, 1
20	14, 4	30, 9	15, 6	29, 1	13, 0	18, 9	8, 1	12, 3	4, 1	10, 9	7, 5	3, 3
21	14, 4	23, 4	16, 4	44, 1	14, 2	13, 6	6, 8	16, 4	2, 4	14, 3	7, 2	0, 1
22	14, 9	18, 6	15, 9	42, 8	13, 5	8, 6	9, 0	6, 0	3, 0	12, 9	8, 6	0, 6
23	14, 2	15, 5	14, 8	29, 8	13, 3	11, 6	9, 9	4, 4	5, 7	9, 5	8, 0	4, 7
24	14, 7	21, 7	14, 8	31, 4	11, 8	15, 9	9, 5	12, 0	4, 4	17, 9	7, 8	7, 7
25	13, 7	20, 7	13, 2	29, 8	14, 1	13, 8	11, 4	7, 8	1, 9	16, 4	4, 9	14, 7
26	14, 3	24, 3	12, 3	26, 4	13, 7	14, 6	12, 0	4, 2	0, 9	16, 5	4, 2	12, 7
27	14, 1	28, 4	12, 5	25, 2	11, 9	16, 9	12, 0	4, 0	0, 6	16, 7	3, 2	18, 1
28	17, 4	33, 4	12, 0	26, 7	11, 6	15, 8	11, 4	11, 8	1, 2	21, 6	2, 5	15, 6
29	16, 6	21, 3	12, 7	31, 0	10, 9	15, 3	10, 6	3, 4	0, 6	24, 7	4, 6	8, 2
30	15, 3	19, 5	12, 6	26, 2	12, 8	14, 5	9, 7	6, 1	0, 6	24, 3	7, 7	2, 8
31	16, 2	25, 9	13, 8	34, 9			11, 6	8, 8			5, 8	—2, 6

Status meteorologicus menſtruus.

	Menſes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	Auguſt.	Septemb	Octobe.	Novemb	Decemb
Barometri.	A. max.	28, 7, 9 4 mat.	28, 7, 2 17 veſp.	28, 8, 4 13 mat.	28, 4, 7 21 veſp.	28, 6, 0 31 p. v.	28, 5, 5 1 mat.	28, 5, 9 3 mat.	28, 6, 0 13 mat.	28, 4, 9 3 mat.	28, 4, 7 28 veſp.	28, 5, 6 30 mat.	28, 4, 2 1 mat.
	A. min.	27, 6, 0 12 veſp.	27, 3, 0 12 pom.	27, 7, 0 6 veſp.	27, 8, 0 7 veſp.	27, 8, 7 11 mat.	27,10, 6 15 mat.	27, 9, 8 22 mat.	27,10, 8 25 mat.	27, 6, 5 17 pom.	27, 6, 6 13 pom.	27, 6, 0 11 pom.	27, 4, 1 24 pom.
	Var.	13, 9	16, 2	13, 4	11, 4	9, 3	7, 9	8, 1	7, 2	10, 4	10, 1	11, 6	12, 1
	A. med.	28, 0, 4	27,11, 1	28, 1, 7	28, 1, 7	28, 1, 3	28, 2, 5	28, 1, 0	28, 2, 4	27,11, 7	27,11, 6	27,11, 8	27,10, 1
	Cal. med.	4, 4	6, 0	9, 3	10, 2	12, 4	15, 6	17, 5	18, 3	16, 0	12, 8	7, 7	8, 2
Thermometri.	Gr. max.	9, 9 14 pom.	10, 1 27 pom.	12, 3 27. 30 p.	14, 8 6 pom.	19, 3 20 pom.	23, 3 12 pom.	22, 1 4 pom.	25, 2 4 pom.	20, 4 4 pom.	14, 8 8 pom.	12, 1 10 p. v.	11, 1 18 pom.
	Gr. min.	— 4, 7 27 mat.	— 2, 0 25 mat.	2, 1 13 mat.	3, 0 21 mat.	5, 3 1 mat.	8, 8 8 mat.	11, 7 18 mat.	10, 0 28 mat.	7, 6 12 mat.	4, 8 21 mat.	— 2, 2 27 mat.	0, 9 1 mat.
	Var.	14, 6	12, 1	10, 2	11, 8	14, 0	14, 5	10, 4	15, 2	12, 8	10, 0	14, 3	10, 2
	Gr. med.	2, 6	4, 1	7, 2	8, 9	12, 3	16, 0	16, 9	17, 6	14, 0	9, 8	5, 0	6, 0
Hygrometri.	Gr. max.	40, 7 24 pom.	41, 7 23. 24	43, 7 19 pom.	43, 7 21 pom.	47, 4 20 pom.	51, 5 11 pom.	48, 7 3 pom.	49, 8 22 pom.	46, 3 13 pom.	23, 2 18 pom.	31, 0 29 pom.	25, 2 1 pom.
	Gr. min.	— 2, 6 29 mat.	— 4, 1 4 mat.	2, 6 6 veſp.	— 1, 9 25 veſp.	4, 9 4 veſp.	— 3, 2 22 mat.	9, 9 30 mat.	6, 3 8 mat.	2, 2 17 veſp.	— 6, 2 26 mat.	— 2, 9 6 veſp.	— 5, 6 4 mat.
	Var.	43, 3	45, 8	41, 1	45, 6	42, 5	54, 7	38, 8	43, 5	44, 1	29, 4	33, 9	30, 8
	Gr. med.	19, 1	19, 1	23, 1	20, 9	26, 1	24, 2	26, 3	28, 0	24, 2	8, 5	14, 1	9, 8
Quant. pluviae.		5, 2 lin.	20, 8	25, 4	13, 9	14, 0	21, 2	25, 5	5, 2	30, 1	94, 4	38, 9	48, 3
Quant. evaporat.		7, 8 lin.	7, 6	14, 3	27, 0	23, 3	43, 6	46, 0	51, 6	26, 5	8, 5	7, 9	3, 7
Ventorum frequentia & vires.	N	1	1	3	8	10	8	1	2		10	13	
	NNO	4		4	5	7		1	8	2	3	6	
	NO	42	26	19	26	10	8	16	13	28	3	24	9
	ONO	11	8	3	7	2	13		5			3	1
	O	4	2		4	1		2	1				
	OSO	3	3	1	1		2			1	3	2	8
	SO												
	SSO	3			2	1				5		4	2
	S	13	15	14	1	1	7	2	3	12	19	2	26
	SSW		4	3	1	1	9	2	2	2	3	5	8
	SW	1	18	27	11	25	22	31	15	35	37	16	24
	WSW		1	6	4	11	3	8	8		2	7	6
	W			1		4	2	9	8		3		
	WNW	2	1	2	13	12	11	13	19	3	4	3	3
	NW	2		3		1	2		1	1			
	NNW	3	1	1	5	2	2	5	5	1	2	1	2
	3 — 4	2	5	5	1	2	1	1		2	5	2	2
Coelum.	☉	7	8	6	6	1	5	2	11	5		4	2
	= =	10	9	12	14	8	5	7	1	8	15	10	16
	=	14	11	13	10	22	20	22	19	17	16	16	13
Meteora.	⁝ v. ⁝	7	9	14	11	15	11	18	7	11	18	14	21
	⁝	1										1	1
	∴	6	8	2		2	2		3	1	4	2	5
	⁘		2		2		3	2		4	1		3
	⁝	1	2	3	2								
	∴	9	7	9	5	4	1			1		7	2
	⁘							2			1		2

Menſes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	Auguſt.	Septemb	October.	Novemb	Decemb
Meteora. ☾												
◎												
☉—☉												
☾—☾												
Terrae motus.												
AB	1		1	5	6	2	1			4	1	1
Dies obſerv.	die 9		21	1. 2. 19 20. 22	10.13.14 15.17.29	5.7	13			13.16 17.31	26	6

METELLOBURGUM.

Altitudinis barometricae ſtatus medius diurnus.

Dies	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	Auguſtus	Septemb.
1	28, 7, 3	28, 5, 6	27, 11, 7	28, 2, 1	27, 11, 1	28, 3, 0	28, 4, 8	28, 2, 4	28, 5, 3
2	7, 5	6, 0	8, 9	0, 8	28, 1, 6	1, 3	6, 0	5, 1	5, 9
3	6, 8	4, 0	7, 3	27, 10, 7	1, 6	1, 0	5, 8	6, 7	6, 5
4	8, 2	4, 9	7, 6	11, 6	0, 7	0, 7	5, 8	6, 1	5, 8
5	6, 7	3, 0	11, 5	28, 0, 5	3, 1	28, 10, 3	4, 0	2, 6	4, 8
6	6, 4	0, 9	7, 5	27, 11, 9	4, 3	10, 7	0, 1	2, 4	2, 6
7	9, 4	27, 11, 2	8, 1	28, 0, 7	4, 7	28, 2, 7	27, 10, 7	4, 2	2, 1
8	9, 2	28, 2, 9	1, 3	3, 0	2, 6	4, 2	11, 2	4, 3	3, 4
9	8, 7	0, 0	9, 7	4, 6	27, 10, 6	4, 3	28, 1, 4	2, 5	3, 6
10	7, 2	27, 7, 5	6, 4	4, 0	8, 3	3, 2	27, 10, 9	1, 7	4, 3
11	4, 4	5, 5	28, 1, 7	3, 1	10, 3	2, 4	28, 0, 2	2, 4	5, 0
12	0, 6	1, 6	6, 6	2, 9	11, 8	1, 9	27, 10, 5	0, 5	4, 8
13	27, 11, 7	3, 3	8, 3	0, 5	11, 7	0, 0	9, 7	3, 6	3, 6
14	28, 2, 0	28, 0, 7	8, 1	27, 11, 4	28, 0, 9	27, 11, 6	9, 4	2, 4	2, 1
15	2, 5	2, 4	6, 6	28, 1, 4	2, 7	10, 9	11, 5	0, 9	0, 8
16	1, 5	2, 4	5, 6	3, 1	3, 2	28, 1, 2	28, 0, 1	0, 7	27, 7, 6
17	3, 8	7, 4	5, 3	5, 8	2, 7	2, 5	27, 11, 5	0, 0	5, 5
18	4, 0	4, 9	7, 5	2, 0	3, 8	2, 4	28, 1, 2	0, 5	6, 3
19	4, 5	5, 4	6, 4	2, 6	5, 3	27, 11, 4	2, 4	27, 11, 2	7, 7
20	3, 4	4, 7	5, 4	5, 0	5, 6	10, 9	0, 3	28, 1, 9	11, 7
21	2, 2	3, 7	5, 4	6, 9	4, 4	11, 2	27, 8, 7	4, 1	10, 8
22	3, 3	4, 0	3, 1	4, 6	2, 7	11, 4	8, 2	3, 1	11, 6
23	3, 2	3, 9	27, 9, 5	3, 8	0, 7	28, 0, 5	9, 3	0, 2	28, 1, 8
24	3, 6	3, 4	9, 6	4, 6	27, 8, 6	1, 6	7, 6	27, 10, 5	2, 2
25	4, 6	2, 2	28, 0, 1	10, 9	8, 5	27, 11, 2	9, 5	5, 4	0, 3
26	2, 4	3, 3	27, 11, 0	9, 1	8, 7	11, 7	11, 4	10, 5	27, 11, 5
27	0, 4	3, 3	11, 0	9, 2	10, 4	10, 4	28, 1, 3	28, 0, 4	11, 5
28	0, 8	1, 8	9, 4	4, 9	8, 3	28, 0, 2	2, 0	2, 0	28, 1, 5

Dies	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	Auguſtus	Septemb.
29	28, 4, 0		27, 6, 9	28, 5, 5	27, 10, 5	28, 0, 7	27, 11, 3	28, 1, 4	28, 1, 7
30	7, 1		7, 1	6, 2	28, 1, 8	2, 3	28, 0, 0	3, 8	27, 11, 2
31	7, 4		10, 3		5, 2		0, 4	5, 3	

Caloris aëris ſtatus medius diurnus.

Dies.	Januar.	Febr.	Martius	Aprilis.	Majus.	Junius.	Julius.	Auguſt.	Sept.
1	1, 4	3, 5	9, 5	6, 2	6, 0	11, 9	14, 0	15, 5	13, 0
2	0, 5	2, 5	7, 8	7, 0	7, 0	8, 5	14, 2	15, 0	13, 5
3	0, 2	4, 5	6, 8	7, 5	8, 7	10, 2	15, 5	15, 3	13, 0
4	2, 2	2, 5	5, 5	8, 8	8, 5	12, 8	13, 7	15, 6	13, 5
5	4, 4	—0, 8	4, 0	8, 6	7, 9	12, 1	14, 5	17, 7	13, 0
6	3, 6	1, 5	6, 1	8, 9	7, 5	7, 0	16, 9	10, 8	13, 4
7	1, 3	4, 9	6, 0	5, 6	8, 4	9, 2	15, 3	15, 6	13, 3
8	1, 1	4, 5	4, 5	5, 0	9, 1	11, 5	13, 8	16, 2	13, 0
9	1, 7	5, 6	4, 6	6, 0	10, 4	14, 5	14, 4	18, 5	12, 5
10	0, 1	5, 5	5, 5	5, 2	8, 7	15, 0	13, 5	16, 5	10, 9
11	0, 1	4, 8	5, 6	7, 4	9, 5	16, 9	13, 1	16, 5	12, 3
12	0, 3	5, 9	4, 9	7, 7	9, 2	15, 5	13, 7	12, 9	12, 0
13	1, 1	4, 6	5, 5	6, 0	11, 5	13, 5	15, 3	14, 1	11, 5
14	—0, 2	4, 0	4, 7	5, 0	11, 0	16, 0	13, 0	14, 7	11, 6
15	—3, 4	5, 8	6, 5	6, 3	8, 4	16, 9	16, 2	14, 1	12, 0
16	—3, 1	6, 7	6, 2	7, 4	9, 5	14, 2	14, 0	17, 4	11, 5
17	—1, 0	4, 7	6, 9	5, 2	10, 1	14, 0	14, 7	14, 4	11, 5
18	0, 9	5, 3	5, 4	6, 7	11, 5	13, 7	13, 5	14, 7	11, 3
19	1, 5	5, 5	5, 8	6, 4	13, 2	12, 9	12, 7	15, 2	11, 1
20	3, 0	5, 1	7, 0	5, 0	13, 8	11, 5	12, 5	12, 7	11, 3
21	3, 1	4, 0	5, 7	5, 5	16, 5	12, 8	13, 5	13, 5	12, 5
22	2, 9	1, 5	7, 7	7, 2	14, 5	15, 5	14, 7	14, 3	14, 3
23	1, 5	1, 5	6, 0	8, 4	12, 3	14, 5	13, 7	13, 0	13, 9
24	2, 5	1, 0	6, 3	7, 4	11, 6	16, 3	14, 4	12, 4	13, 2
25	0, 4	2, 5	6, 5	7, 8	9, 6	14, 7	14, 5	11, 7	14, 3
26	—2, 0	4, 6	9, 0	7, 0	10, 4	15, 0	13, 8	12, 1	14, 5
27	—2, 0	6, 0	7, 2	7, 8	10, 0	15, 1	13, 9	11, 5	10, 2
28	—0, 8	6, 5	7, 3	6, 4	9, 6	14, 2	16, 0	11, 2	11, 0
29	2, 0		8, 3	6, 0	8, 7	13, 8	16, 6	11, 6	10, 5
30	4, 4		8, 6	6, 0	9, 7	13, 5	16, 4	12, 2	10, 4
31	3, 3		7, 4		9, 0		13, 5	13, 4	

PATAVIUM.

Altitudinis barometricae & declinationis magneticae ſtatus medius diurnus.

Dies	Januarius.		Februarius.		Martius.		Aprilis.		Majus.		Junius.	
1	28, 5, 1	15, 8	28, 4, 6	15, 12	28, 4, 0	15, 12	27, 11, 7	15, 12	27, 7, 8	13, 42	27, 11, 4	13, 38
2	4, 1	7	2, 8	12	2, 7	12	28, 0, 2	12	8, 3	36	10, 2	37
3	4, 0	9	4, 3	12	0, 1	12	27, 10, 8	12	9, 3	23	10, 4	37
4	5, 1	9	2, 5	12	27, 7, 1	12	11, 1	12	9, 8	14, 5	11, 0	37
5	3, 6	10	1, 2	11	9, 8	12	11, 6	12	9, 5	5	10, 7	37
6	1, 1	10	2, 6	11	11, 1	12	10, 5	12	9, 5	33	9, 6	37
7	4, 2	8	3, 0	11	8, 3	12	8, 6	12	10, 5	32	11, 2	37
8	5, 5	10	2, 4	11	9, 0	12	9, 5	12	10, 6	35	28, 1, 0	37
9	5, 0	10	2, 9	11	9, 1	12	10, 7	12	9, 1	42	1, 4	36
10	6, 2	11	1, 5	11	9, 7	12	28, 0, 4	12	8, 6	32	1, 0	36
11	4, 4	11	27, 11, 4	11	28, 1, 4	12	2, 0	12	10, 0	32	0, 8	36
12	1, 9	12	8, 0	10.1/2	2, 4	12	1, 8	12	11, 8	32	0, 3	37
13	1, 6	11	5, 6	11	4, 4	12	27, 11, 9	12	28, 0, 2	32	27, 11, 9	37
14	3, 6	11	28, 0, 5	11	4, 9	12	28, 0, 5	12	27, 10, 3	27	28, 0, 0	37
15	3, 3	10	4, 1	12	3, 9	12	0, 2	12	11, 2	29	27, 11, 9	37
16	0, 4	10	5, 5	12	3, 0	12	27, 11, 0	12	28, 0, 9	9	28, 0, 8	36
17	0, 9	9	3, 9	12	0, 6	12	10, 4	12	1, 5	9	1, 1	36
18	0, 9	9	3, 2	12	1, 2	12	28, 1, 4	12	2, 4	9	0, 9	35
19	0, 8	9	0, 7	12	2, 3	12	27, 10, 7	12	3, 6	24	0, 5	36
20	0, 5	10	27, 10, 9	12	1, 5	12	10, 7	12	4, 0	25	27, 11, 8	36
21	27, 10, 7	10	11, 0	11	3, 4	12	28, 2, 1	12	4, 1	25	10, 8	36
22	8, 3	10	11, 3	11.1/2	4, 6	12	4, 6	15	3, 9	26	11, 4	35
23	28, 0, 1	11	28, 0, 3	12	1, 9	12	3, 7	11	3, 4	27	28, 0, 7	36
24	27, 11, 7	11	1, 3	12	27, 7, 8	12	1, 8	15	1, 9	27	0, 8	36
25	11, 1	12	1, 7	12	10, 1	12	1, 1	13, 47	27, 11, 6	25	0, 4	36
26	10, 1	11	2, 5	12	28, 1, 2	12	27, 9, 6	45	11, 9	24	0, 4	36
27	10, 9	12	3, 7	12	0, 5	12	9, 8	38	11, 6	24	0, 7	36
28	28, 1, 8	12	4, 3	12	27, 10, 5	12	8, 4	38	28, 0, 0	23	0, 7	36
29	4, 9	12			11, 8	12	7, 3	38	27, 10, 5	23	0, 2	6
30	7, 7	11			28, 0, 1	12	5, 9	42	11, 0	23	0, 1	38
31	6, 4	11			0, 1	12			11, 4	22		

Dies	Julius.		Auguſtus.		September.		October.		November.		December.	
1	28, 0, 9	13, 40	28, 1, 0		28, 1, 5		27, 10, 8		27, 11, 3	14, 15	28, 4, 3	14, 14
2	1, 0	42	2, 5		2, 5		10, 3		10, 3	15	2, 9	14
3	2, 4	42	3, 6		3, 9		10, 9		10, 3	15	1, 0	13
4	2, 2	45	3, 1		3, 0		28, 2, 1		28, 0, 0	15	0, 0	13
5	2, 2	46	2, 7		2, 9		3, 2		0, 4	15	0, 4	14
6	1, 8	50	2, 6		2, 9		3, 9		1, 7	15	27, 11, 7	16

Dies	Julius.		Auguſtus.		September.		October.		November.		December.	
7	28, 1, 2	13, 50	28, 1, 4		28, 2, 0		28, 4, 4		28, 1, 8	14, 16	28, 0, 3	14, 16
8	27, 11, 7	50	2, 0		1, 8		3, 6		1, 2	16	3, 1	15
9	28, 0, 0	48	2, 1		1, 2		2, 7		2, 3	16	4, 0	15
10	1, 2	48	1, 9		0, 1		0, 9		2, 9	15	4, 1	13
11	0, 5	52	1, 7		1, 6		0, 3		2, 4	14	2, 7	12
12	0, 6	52	0, 8		2, 2		27, 11, 0		0, 9	14	2, 3	11
13	27, 11, 7	52	0, 4		1, 9		9, 7		27, 10, 9	14	2, 0	10
14	10, 3	14, 0	2, 6		1, 3		8, 2		10, 2	14	2, 0	9
15	28, 0, 0	10	2, 1		0, 7		9, 2		10, 4	14	0, 1	7
16	1, 7	15	1, 6		0, 6	14, 20	11, 5		9, 9	15	27, 11, 7	5
17	1, 5	15	1, 6		27, 9, 2	20	28, 1, 3		28, 0, 4	15	11, 2	10
18	0, 9	15	1, 1		6, 5	18	27, 11, 7		27, 7, 0	15	9, 4	7
19	0, 0	12	0, 4		8, 9	18	8, 5		7, 9	15	8, 0	10
20	1, 3	15	1, 0		10, 9	18	10, 0		8, 7	14	6, 6	10
21	27, 10, 3	15	1, 2		28, 2, 3	18	10, 6		10, 6	16	6, 5	9
22	10, 0	15	1, 7		3, 1	17	28, 0, 4		28, 0, 4	17	7, 9	9
23	11, 6	17	0, 3		4, 1	17	0, 1		27, 10, 2	17	6, 7	11
24	11, 6	17	27, 11, 9		3, 7	17	0, 0		9, 9	17	8, 3	10
25	11, 8	17	9, 6		2, 2	16	0, 2		11, 8	17	8, 2	15
26	11, 6	15	10, 1		1, 5	15	27, 11, 3		28, 1, 9	16	11, 3	15
27	28, 0, 7	12	10, 4		0, 8	15	11, 0		4, 2	15	28, 0, 4	15
28	1, 7	17	28, 0, 0		27, 11, 5	15	11, 9		4, 3	17	2, 8	16
29	2, 2		0, 6		28, 0, 1	14	11, 8		4, 3	16	4, 3	17
30	1, 3		2, 0		27, 11, 1	14	28, 0, 4		3, 9	15	3, 0	17
31	0, 6		2, 7				0, 6				3, 7	17

Caloris & ſiccitatis aëris ſtatus medius diurnus.

Dies.	Januarius.		Februarius.		Martius.		Aprilis.		Majus.		Junius.	
1	2, 7	21, 6	—0, 6	23, 8	2, 7	30, 3	9, 8	12, 2	7, 7	34, 7	12, 6	49, 3
2	—0, 3	22, 9	—0, 5	23, 6	4, 3	23, 9	10, 1	9, 4	8, 8	44, 7	14, 3	43, 2
3	0, 0	24, 4	1, 4	24, 7	6, 0	17, 9	8, 9	8, 4	11, 3	49, 1	15, 1	42, 2
4	0, 1	26, 8	0, 0	24, 5	5, 8	11, 4	9, 7	9, 1	10, 4	41, 7	16, 2	42, 9
5	0, 3	27, 6	0, 3	23, 7	5, 8	21, 0	9, 7	10, 2	9, 7	36, 7	15, 2	41, 8
6	0, 6	25, 3	0, 5	22, 3	4, 6	21, 5	9, 2	12, 1	8, 3	41, 8	15, 1	39, 7
7	0, 5	33, 5	—0, 1	20, 6	3, 8	19, 3	11, 0	22, 5	7, 3	39, 8	15, 9	42, 6
8	—2, 3	36, 7	1, 0	19, 8	4, 4	20, 6	9, 1	16, 8	9, 2	33, 9	15, 9	42, 4
9	—1, 8	34, 9	2, 4	19, 2	5, 9	19, 3	9, 1	22, 4	9, 1	26, 7	15, 6	46, 5
10	—0, 5	32, 3	0, 4	17, 7	—, 9	18, 2	8, 5	22, 2	10, 4	29, 3	16, 7	46, 5
11	—0, 7	32, 1	0, 8	17, 2	6, 4	19, 9	10, 0	23, 0	10, 4	32, 6	17, 8	44, 2
12	—0, 3	30, 4	3, 2	11, 6	4, 4	28, 8	10, 7	31, 0	11, 0	29, 1	18, 6	43, 4
13	0, 6	30, 0	3, 9	12, 3	4, 8	36, 7	10, 1	27, 7	11, 3	30, 2	18, 6	45, 3
14	0, 1	30, 9	3, 8	13, 3	5, 0	38, 2	10, 4	27, 6	11, 0	28, 9	19, 3	44, 6

Dies.	Januarius.		Februarius.		Martius.		Aprilis.		Majus.		Junius.	
15	1, 2	27, 9	4, 7	22, 0	4, 6	41, 8	10, 6	23, 9	13, 1	33, 7	18, 3	43, 9
16	3, 5	19, 9	4, 5	24, 7	5, 2	44, 3	9, 5	24, 2	13, 7	36, 9	17, 9	48, 7
17	5, 7	4, 5	3, 7	22, 9	5, 3	40, 4	9, 9	29, 4	12, 8	34, 6	16, 9	48, 7
18	5, 1	1, 6	4, 9	25, 8	6, 5	36, 1	6, 8	43, 9	12, 0	36, 4	17, 7	49, 9
19	4, 3	2, 6	4, 5	24, 5	6, 4	33, 8	6, 9	44, 0	10, 3	39, 1	16, 3	45, 8
20	2, 5	5, 3	5, 2	23, 4	6, 9	30, 7	8, 2	50, 4	10, 9	48, 9	17, 3	46, 6
21	1, 3	6, 6	4, 2	23, 8	5, 3	34, 4	5, 7	59, 9	12, 4	44, 2	17, 4	46, 3
22	0, 9	8, 6	3, 1	32, 0	4, 8	42, 9	4, 7	64, 3	12, 9	50, 2	18, 2	43, 1
23	—1, 0	21, 0	0, 9	38, 3	4, 4	40, 1	6, 5	56, 1	13, 6	53, 1	19, 9	41, 8
24	—0, 8	26, 8	—0, 4	37, 6	4, 3	30, 5	8, 3	48, 7	13, 6	39, 8	19, 5	40, 5
25	—0, 8	29, 7	—0, 8	34, 6	4, 8	27, 8	9, 3	43, 7	11, 8	48, 9	20, 4	39, 6
26	—0, 2	30, 0	0, 1	34, 6	5, 8	33, 0	8, 3	33, 0	12, 4	44, 2	19, 7	39, 6
27	0, 0	21, 7	0, 3	34, 0	6, 3	31, 0	8, 2	27, 4	13, 2	43, 3	20, 3	39, 3
28	—2, 4	22, 3	1, 3	33, 4	7, 8	26, 8	9, 4	27, 5	12, 5	44, 2	21, 4	39, 3
29	—1, 3	25, 5			7, 9	24, 5	8, 2	25, 7	11, 3	41, 5	20, 8	40, 5
30	—1, 1	25, 8			9, 4	24, 6	7, 9	27, 0	10, 9	45, 8	21, 4	50, 7
31	—1, 9	24, 8			8, 9	19, 3			12, 3	49, 6		

Dies.	Julius.		Auguſtus.		September.		October.		November.		December.	
1	19, 8	50, 8	22, 2	44, 0	14, 7	56, 4	13, 5	38, 6	9, 6	27, 6	1, 1	34, 1
2	17, 2	46, 6	21, 8	48, 6	16, 0	55, 6	15, 1	31, 9	9, 9	25, 9	—1, 2	36, 8
3	17, 7	45, 4	21, 6	49, 3	14, 0	58, 0	16, 3	20, 8	10, 4	23, 1	—0, 2	34, 5
4	18, 8	45, 7	19, 5	50, 2	14, 6	56, 0	13, 1	30, 4	11, 2	19, 9	1, 9	30, 6
5	17, 7	46, 9	19, 4	52, 8	15, 4	55, 0	13, 8	32, 9	10, 9	22, 3	3, 4	22, 5
6	18, 6	48, 6	19, 6	50, 6	14, 6	56, 0	14, 1	34, 5	8, 4	27, 6	3, 9	19, 9
7	17, 8	47, 1	21, 3	48, 1	14, 5	54, 5	12, 8	38, 7	7, 6	27, 0	4, 6	18, 6
8	18, 2	42, 5	21, 8	47, 2	15, 0	52, 5	11, 8	42, 7	8, 6	25, 2	7, 3	13, 7
9	16, 8	40, 7	21, 9	45, 8	15, 9	48, 8	11, 8	37, 1	9, 5	23, 6	5, 7	12, 4
10	16, 7	44, 8	20, 6	44, 0	14, 6	46, 8	12, 9	32, 2	10, 8	22, 0	3, 8	12, 9
11	17, 6	44, 7	20, 3	47, 0	13, 0	52, 7	14, 3	30, 4	11, 0	18, 4	4, 0	13, 5
12	17, 7	42, 2	20, 8	43, 5	12, 7	52, 2	15, 1	23, 0	11, 4	15, 2	4, 3	13, 3
13	19, 1	41, 2	14, 7	47, 7	13, 2	51, 3	14, 2	22, 1	11, 2	12, 5	5, 0	13, 3
14	18, 7	40, 2	14, 7	52, 0	13, 4	50, 3	14, 4	26, 6	10, 2	22, 2	5, 1	12, 8
15	19, 6	41, 4	16, 6	50, 5	14, 3	46, 4	12, 3	31, 7	9, 3	22, 7	5, 4	11, 8
16	19, 2	43, 7	18, 2	47, 8	14, 2	45, 1	10, 5	41, 0	8, 2	21, 4	5, 7	11, 0
17	19, 7	43, 9	18, 7	44, 0	12, 8	41, 5	10, 7	41, 4	7, 4	25, 1	6, 0	12, 3
18	20, 9	42, 7	19, 6	40, 8	13, 1	44, 3	10, 8	36, 0	5, 5	27, 7	4, 8	12, 5
19	19, 9	49, 6	20, 2	43, 3	12, 5	45, 7	10, 8	35, 1	6, 0	27, 5	3, 9	12, 9
20	18, 2	57, 6	20, 8	38, 5	14, 4	47, 2	8, 8	40, 8	4, 6	32, 3	4, 7	12, 3
21	18, 5	56, 6	20, 9	39, 7	14, 1	45, 4	8, 9	44, 5	2, 7	36, 1	4, 8	11, 6
22	17, 0	54, 2	18, 3	43, 0	14, 5	43, 4	8, 9	51, 8	2, 0	39, 1	2, 2	12, 2
23	17, 3	49, 2	18, 8	49, 5	14, 4	43, 7	7, 5	48, 2	1, 3	38, 0	4, 3	11, 7
24	18, 3	47, 3	18, 7	46, 4	14, 9	42, 3	7, 6	44, 9	3, 0	38, 4	4, 3	11, 3

Dies.	Julius.		Auguſtus.		September.		October.		November.		December.	
25	20, 4	49, 7	18, 7	45, 0	15, 0	44, 2	9, 2	43, 1	2, 8	40, 4	4, 9	10, 7
26	20, 7	52, 8	19, 0	49, 8	14, 9	44, 9	8, 9	37, 3	1, 2	41, 4	4, 2	11, 6
27	19, 4	53, 8	17, 6	54, 0	15, 7	43, 4	9, 1	34, 9	0, 3	43, 7	5, 1	10, 7
28	18, 6	53, 5	15, 0	55, 3	13, 9	39, 9	10, 2	33, 2	—0, 2	42, 6	5, 3	10, 3
29	19, 7	52, 3	13, 8	58, 3	11, 9	38, 8	11, 3	30, 2	—1, 1	42, 6	4, 5	12, 9
30	20, 8	49, 8	13, 4	58, 2	12, 6	38, 0	9, 2	29, 8	—1, 1	39, 7	3, 7	12, 6
31	22, 1	44, 6	12, 4	57, 7			9, 8	29, 5			4, 5	11, 9

Status meteorologicus menſtruus.

	Tab. I. Barometri.						Tab. II. Thermometri.					Tab. III. Hygr.
Menſes.	Max.	Dies	Min.	Dies	Med.		Max.	Dies	Min.	Dies	Med.	Mane.
Januarius.	28, 9, 4	30	27, 9, 0	22	28, 3, 8		6, 0	17	—5, 3	31	0, 3	22
Februarius.	7, 0	16	11, 6	21	3, 2		7, 6	20	—3, 4	24	1, 8	24
Martius.	6, 6	22	9, 0	7	3, 0		11, 4	30	—1, 3	1	5, 4	29
Aprilis.	6, 4	22	6, 0	30	1, 3		13, 2	13	1, 3	22	9, 2	29
Majus.	5, 6	20	9, 0	1	1, 1		16, 0	16	5, 4	1	11, 3	39
Junius.	2, 0	9	11, 0	2	1, 3		24, 6	29	12, 0	2	17, 9	45
Julius.	4, 4	3	11, 0	22	1, 9		24, 2	18	12, 5	23	19, 1	51
Auguſtus.	5, 4	3	11, 1	25	2, 3		24, 6	8	9, 8	31	19, 0	50
September.	5, 6	3	6, 8	18	2, 4		19, 5	10	8, 7	19	14, 2	51
October.	6, 2	7	9, 2	14	1, 7		18, 6	3	4, 4	23	11, 7	38
November.	6, 0	28	9, 4	19	1, 6		13, 0	4	—3, 3	30	6, 6	30
December.	6, 2	29	6, 9	20	1, 9		9, 0	8	—3, 0	3	4, 2	17
Media	28, 5, 9		27, 9, 2		28, 2, 1		15, 6		3, 1		10, 1	35

Tab. IV. Pluviae.

Menſes.	Pluviae. poll. lin.
Januarius.	1, 8, 2
Februarius.	0, 9, 8
Martius.	5, 8, 1
Aprilis.	3, 1, 7
Majus.	3, 3, 0
Junius.	1, 8, 1
Julius.	1, 3, 9
Auguſtus.	2, 2, 4
September.	2, 8, 8
October.	2, 0, 8
November.	2, 10, 1
December.	3, 7, 4
Summae	31, 0, 3

Tabula V. Qualitas dierum.

Menſes.	Sereni.	Pluvii.	Varii.	Nix vel grand.	Ventus.	Tonitru.	Nebula.	Aur. boreal. Dies.
Januarius.	12	5	14	2	6	0	1	—
Februarius.	6	3	19	3	2	0	3	15
Martius.	0	14	17	1	8	0	0	—
Aprilis.	3	17	10	1	8	4	2	18. 19
Majus.	5	19	7	1	14	5	2	13. 14
Junius.	6	12	12	1	4	7	0	—
Julius.	7	13	11	0	10	7	0	13
Auguſtus.	11	9	11	0	12	9	1	—
September.	9	6	15	0	7	4	2	—
October.	3	8	20	0	3	1	3	6. 7. 13
November.	5	14	11	0	7	1	4	—
December.	2	20	9	0	2	0	2	—
Summae	69	140	156	9	89	38	20	9

Tabula VI. Ventorum.

Hora 7 matutina.

Menſes.	N, vis.	NO, vis.	O, vis.	SO, vis.	S, vis.	SW, vis.	W, vis.	NW, vis.
Januarius.	14, 9	1, 1	3, 3	0, 0	0, 0	0, 0	7, 2	6, 5
Februarius.	15, 6	3, 4	2, 0	0, 0	0, 0	0, 0	3, 0	5, 1
Martius.	14, 12	6, 5	4, 5	0, 0	1, 0	0, 0	3, 0	4, 2
Aprilis.	14, 5	4, 5	6, 5	1, 0	0, 0	1, 0	3, 1	0, 0
Majus.	14, 9	4, 1	2, 0	0, 0	2, 1	1, 0	5, 2	3, 0
Junius.	16, 5	2, 1	1, 1	1, 0	2, 1	1, 0	5, 1	2, 0
Julius.	16, 7	3, 2	6, 2	0, 0	0, 0	1, 1	1, 0	5, 1
Auguſtus.	14, 1	4, 2	3, 0	2, 1	1, 0	2, 0	0, 0	5, 1
September.	16, 7	4, 4	1, 0	1, 0	2, 0	0, 0	0, 0	4, 2
October.	14, 7	5, 3	3, 3	1, 1	0, 0	0, 0	1, 0	7, 3
November.	14, 8	0, 0	1, 0	0, 0	1, 1	2, 2	6, 0	6, 2
December.	10, 4	0, 0	2, 0	0, 0	3, 0	0, 0	12, 0	4, 0
Summae	171, 80	36, 28	34, 19	6, 2	12, 3	8, 3	46, 6	51, 17

Sequitur tabula ventorum.

Hora 2 pomeridiana.

Menſes.	N, vis.	NO, vis.	O, vis.	SO, vis.	S, vis.	SW, vis.	W, vis.	NW, vis.
Januarius.	15, 5	2, 2	4, 7	0, 0	1, 1	0, 0	7, 1	1, 1
Februarius.	8, 1	0, 0	8, 10	0, 0	2, 2	0, 0	5, 4	5, 2
Martius.	7, 7	3, 4	10, 15	3, 5	6, 6	1, 1	2, 0	0, 0
Aprilis.	5, 4	0, 0	14, 14	3, 4	3, 3	1, 1	3, 3	1, 1
Majus.	1, 1	3, 4	9, 13	4, 3	10, 8	2, 4	2, 1	0, 0
Junius.	2, 0	0, 0	8, 5	8, 9	6, 6	6, 2	1, 0	0, 0
Julius.	2, 2	2, 0	8, 6	5, 5	6, 6	4, 2	3, 4	1, 0
Auguſtus.	2, 2	2, 3	10, 8	2, 2	10, 8	0, 0	3, 3	2, 3
September.	2, 1	1, 0	13, 15	0, 0	4, 2	0, 0	6, 4	2, 0
October.	6, 1	4, 3	7, 2	2, 1	2, 1	4, 4	3, 3	3, 1
November.	10, 5	3, 2	7, 2	4, 2	0, 0	2, 1	4, 4	4, 0
December.	12, 3	0, 0	1, 0	0, 0	0, 0	1, 0	16, 1	6, 0
Summae	72, 32	20, 18	94, 97	31, 31	50, 43	21, 15	55, 28	25, 8

Hora 9 veſpertina.

Januarius.	18, 18	0, 0	4, 8	0, 0	0, 0	1, 0	5, 1	3, 2
Februarius.	10, 8	3, 3	3, 1	3, 0	0, 0	0, 0	7, 5	2, 2
Martius.	9, 10	3, 5	9, 16	1, 0	5, 3	3, 4	1, 1	0, 0
Aprilis.	12, 11	3, 5	7, 4	0, 0	6, 6	0, 0	1, 1	1, 0
Majus.	11, 12	5, 7	1, 3	1, 0	4, 3	4, 2	3, 5	2, 4
Junius.	8, 8	0, 0	5, 3	7, 5	5, 3	1, 1	2, 2	2, 1
Julius.	14, 17	1, 0	6, 4	5, 3	2, 3	3, 3	0, 0	0, 0
Auguſtus.	4, 6	5, 6	6, 3	9, 7	1, 0	2, 0	0, 0	4, 4
September.	9, 8	1, 1	6, 3	0, 0	5, 3	6, 3	0, 0	3, 1
October.	8, 4	4, 3	4, 2	1, 1	1, 1	5, 6	3, 4	5, 3
November.	16, 15	1, 1	2, 1	1, 0	1, 0	4, 2	4, 3	1, 0
December.	14, 8	0, 0	0, 0	0, 0	0, 0	3, 1	7, 2	7, 0
Summae	133, 125	26, 31	53, 48	28, 16	30, 22	32, 22	33, 24	30, 17
Summ. ſummarum	376, 237	82, 77	181, 164	65, 49	92, 68	61, 40	134, 48	106, 42

Annus generatim frigidus & humidus dicendus, primis praecipue menſibus. Fructuum proventus mediocris, exiguus vini, infeliciſſimus bombycum, ob ventum urentem ſub finem Aprilis, qui mororum folia vel exſiccavit, vel quaſi veneno infecit; olei tantum copia laudabilis.

ROMA.

Altitudinis barometricae & declinationis magneticae ſtatus medius diurnus.

Dies	Januarius.		Februarius.		Martius.		Aprilis.		Majus.		Junius.	
1	28, 2, 3	17, 5	28, 4, 5	17, 3	28, 4, 7	17, 6	28, 0, 6	17, 5	27, 7, 4	17, 5	27, 11, 0	17, 9
2	1, 9	5	3, 8	3	4, 0	8	27, 11, 8	4	8, 1	6	10, 6	8
3	1, 7	5	4, 1	0	1, 3	7	10, 9	6	9, 0	7	11, 3	8
4	1, 6	8	2, 9	0	27, 7, 7	7	10, 6	4	9, 8	6	11, 6	8
5	1, 8	4	1, 1	0	9, 7	6	11, 3	5	9, 7	5	11, 2	8
6	0, 8	1	2, 3	0	11, 0	5	8, 0	6	8, 0	7	9, 8	9
7	0, 9	0	3, 5	0	7, 5	6	8, 3	5	9, 8	6	11, 1	10
8	2, 9	0	3, 0	0	8, 5	6	9, 4	5	10, 1	7	28, 0, 2	8
9	3, 1	0	1, 8	0	7, 7	6	9, 8	5	9, 5	6	27, 11, 9	6
10	3, 5	0	1, 3	1	9, 1	7	11, 9	5	10, 1	6	28, 0, 0	5
11	3, 4	0	27, 10, 5	2	28, 0, 1	7	28, 0, 7	4	11, 4	5	0, 4	5
12	1, 8	3	8, 8	0	0, 2	10	1, 3	6	28, 0, 5	6	0, 2	6
13	1, 4	3	9, 7	2	1, 9	10	0, 8	5	0, 0	7	0, 3	6
14	2, 5	6	28, 1, 8	0	2, 0	8	0, 9	5	27, 11, 2	7	0, 3	7
15	1, 3	4	3, 7	2	1, 6	9	0, 4	6	11, 8	6	0, 3	7
16	27, 11, 1	3	4, 8	1	1, 9	8	0, 2	5	28, 1, 0	6	1, 1	14
17	11, 8	3	3, 9	2	1, 6	9	27, 10, 7	3	1, 5	6	1, 1	14
18	28, 0, 8	2	3, 0	1	1, 8	9	11, 9	6	2, 1	9	0, 9	14
19	1, 0	2	1, 3	2	2, 5	8	10, 3	5	2, 1	8	1, 4	12
20	0, 5	3	27, 11, 8	1	1, 7	8	10, 0	5	2, 0	10	1, 2	12
21	27, 11, 2	3	11, 2	2	1, 9	9	11, 9	5	2, 3	10	0, 6	12
22	7, 5	2	9, 6	4	4, 2	10	28, 3, 5	5	2, 7	9	0, 0	11
23	9, 2	4	10, 4	6	2, 1	9	3, 5	5	3, 4	9	0, 8	11
24	8, 8	5	28, 0, 2	6	27, 8, 6	8	2, 4	6	3, 3	9	1, 0	8
25	8, 8	3	0, 9	6	8, 8	9	1, 7	5	27, 11, 9	11	0, 7	8
26	8, 9	4	2, 1	6	28, 0, 4	9	27, 10, 5	4	11, 3	9	0, 8	8
27	11, 1	3	3, 5	7	1, 1	4	9, 5	5	28, 0, 4	10	0, 8	11
28	28, 1, 5	3	4, 4	6	27, 11, 1	2	8, 4	4	27, 11, 8	10	1, 0	8
29	3, 1	2			11, 7	4	8, 0	5	11, 2	10	0, 9	6
30	6, 4	2			28, 0, 2	5	8, 4	5	10, 2	10	0, 4	6
31	5, 8	2			0, 0	5			10, 9	9		

Dies	Julius.		Auguſtus.		September.		October.		November.		December.	
1	28, 0, 9	17, 4	28, 1, 0	17, 6	28, 0, 0	17, 7	27, 11, 2	17, 8	28, 0, 3	17, 4	28, 2, 6	17, 8
2	0, 4	5	1, 6	6	0, 2	5	10, 2	9	0, 0	4	2, 8	7
3	1, 6	5	2, 1	7	1, 9	8	28, 0, 3	10	27, 11, 5	4	2, 5	7
4	1, 5	5	2, 2	5	2, 1	8	2, 4	10	28, 1, 0	5	1, 1	6
5	1, 1	4	1, 7	5	1, 7	9	3, 1	13	2, 0	5	1, 1	6
6	1, 6	2	2, 5	5	2, 2	9	3, 4	14	2, 3	5	1, 5	6

Dies	Julius.		Auguſtus.		September.		Octobet.		November.		December.	
7	28, 1, 1	17, 1	28, 2, 9	17, 6	28, 2, 0	17, 9	28, 3, 4	17, 14	28, 2, 5	17, 6	28, 1, 6	17, 6
8	0, 6	1	2, 7	4	1, 5	8	3, 4	13	2, 4	6	3, 2	6
9	0, 7	0	2, 3	5	1, 2	9	2, 9	15	3, 1	6	4, 4	6
10	1, 2	0	2, 6	3	0, 3	9	1, 9	15	3, 4	6	4, 5	6
11	1, 0	1	2, 2	4	0, 3	8	1, 6	16	2, 4	6	3, 4	7
12	1, 3	1	2, 0	3	1, 2	8	1, 0	15	1, 4	6	2, 5	7
13	1, 1	1	1, 1	3	1, 6	9	27, 11, 4	15	27, 11, 9	6	2, 6	7
14	27, 11, 6	5	2, 0	4	1, 4	9	10, 3	15	11, 7	6	2, 4	7
15	28, 0, 8	4	2, 1	5	27, 11, 9	8	10, 8	15	11, 0	5	1, 4	6
16	1, 9	2	2, 0	5	28, 0, 1	8	28, 0, 6	14	11, 3	5	0, 6	6
17	1, 9	4	2, 2	4	27, 11, 3	8	2, 0	15	28, 0, 4	6	27, 11, 5	5
18	1, 3	2	1, 8	5	8, 6	9	1, 0	16	27, 9, 9	6	10, 6	7
19	0, 9	2	1, 5	6	10, 4	11	27, 10, 5	16	7, 6	6	8, 8	7
20	0, 6	2	2, 0	7	11, 7	10	9, 7	15	8, 1	6	8, 0	7
21	27, 11, 5	3	2, 0	7	28, 2, 0	10	9, 9	15	9, 3	6	6, 8	7
22	11, 0	4	1, 4	6	2, 7	11	11, 5	12	9, 5	5	8, 7	5
23	28, 0, 9	7	0, 3	6	3, 7	10	28, 0, 3	12	10, 9	6	7, 8	4
24	0, 7	7	0, 0	6	3, 1	11	0, 6	12	9, 8	5	9, 2	5
25	0, 4	8	27, 11, 1	6	2, 0	11	0, 6	10	9, 8	6	9, 9	7
26	0, 5	6	11, 3	5	2, 1	12	0, 9	10	11, 0	6	28, 0, 7	9
27	0, 9	6	11, 9	7	1, 8	11	0, 4	10	28, 2, 6	8	1, 2	15
28	1, 0	6	28, 0, 1	6	0, 5	11	0, 4	10	3, 2	7	2, 1	15
29	1, 4	7	27, 11, 9	4	0, 0	10	0, 3	9	3, 2	6	2, 8	13
30	1, 3	8	28, 1, 2	6	27, 11, 6	9	0, 7	7	3, 5	6	2, 6	15
31	1, 3	7	1, 9	7			1, 7	7			2, 9	16

Caloris & ficcitatis aëreae ſtatus medius diurnus.

Dies.	Januarius.		Februarius.		Martius.		Aprilis.		Majus.		Junius.	
1	6, 9	32, 4	4, 8	29, 2	5, 3	32, 3	11, 0	25, 3	9, 4	28, 9	13, 1	37, 1
2	6, 0	31, 3	4, 8	24, 2	6, 9	25, 4	12, 0	22, 9	8, 6	33, 3	13, 4	35, 6
3	5, 5	31, 2	5, 4	23, 6	8, 3	22, 4	12, 1	22, 6	9, 5	35, 5	13, 5	34, 6
4	4, 3	33, 2	5, 5	22, 5	8, 8	22, 1	12, 3	23, 9	10, 4	34, 7	14, 3	36, 1
5	4, 8	34, 2	6, 6	25, 7	8, 3	27, 8	12, 4	24, 1	11, 1	30, 3	14, 3	35, 3
6	4, 1	31, 9	5, 9	28, 5	7, 8	25, 5	12, 2	24, 3	9, 7	30, 3	14, 2	31, 6
7	3, 1	35, 8	5, 5	27, 1	8, 3	23, 5	12, 2	25, 1	8, 9	29, 8	15, 4	30, 7
8	1, 9	43, 1	5, 9	24, 9	8, 2	25, 4	12, 0	25, 9	9, 3	28, 1	15, 3	29, 6
9	3, 6	38, 5	6, 7	24, 2	8, 0	26, 5	10, 8	25, 6	9, 7	28, 4	15, 5	32, 0
10	3, 4	41, 2	6, 1	24, 9	8, 3	28, 9	11, 4	25, 1	10, 5	30, 3	15, 5	33, 5
11	3, 6	39, 8	6, 6	24, 8	8, 4	27, 8	11, 5	27, 2	11, 1	28, 4	15, 6	29, 4
12	2, 8	36, 4	7, 4	22, 1	8, 0	28, 7	11, 7	27, 3	11, 0	27, 2	15, 9	28, 3
13	2, 8	34, 6	8, 7	24, 6	8, 2	28, 3	11, 1	27, 2	12, 6	29, 4	16, 7	28, 5
14	3, 7	34, 1	8, 1	24, 6	7, 8	39, 3	11, 5	27, 2	12, 2	29, 9	16, 6	27, 7

Dies.	Januarius.		Februarius.		Martius.		Aprilis.		Majus.		Junius.	
15	5, 3	33, 9	7, 6	29, 9	7, 5	41, 9	12, 6	28, 5	12, 4	29, 1	16, 1	29, 3
16	6, 1	20, 1	6, 5	29, 8	7, 2	42, 2	11, 9	27, 7	12, 6	29, 2	16, 4	30, 1
17	5, 8	20, 3	6, 9	28, 1	6, 8	37, 9	10, 7	30, 3	12, 6	30, 2	16, 1	31, 2
18	5, 7	20, 2	6, 5	27, 7	7, 8	30, 5	10, 8	29, 3	12, 6	29, 3	15, 8	31, 3
19	5, 8	19, 3	6, 8	26, 4	8, 3	27, 9	10, 4	28, 0	12, 7	29, 5	15, 8	30, 3
20	5, 4	20, 5	7, 1	25, 6	8, 9	27, 5	10, 5	29, 6	13, 0	31, 5	16, 3	31, 0
21	5, 5	20, 4	7, 2	26, 5	8, 9	37, 3	9, 1	36, 0	12, 5	37, 9	16, 5	31, 4
22	5, 8	21, 4	7, 2	27, 9	6, 9	41, 4	7, 6	46, 3	12, 7	38, 8	16, 8	30, 4
23	1, 9	35, 5	5, 3	37, 6	7, 0	34, 0	8, 2	43, 7	12, 9	35, 6	17, 8	29, 9
24	2, 3	36, 8	3, 8	43, 5	8, 3	28, 4	8, 6	35, 4	13, 2	34, 6	17, 9	29, 5
25	3, 6	35, 5	3, 6	38, 8	7, 3	29, 1	9, 6	32, 0	12, 4	31, 7	18, 2	29, 9
26	3, 6	29, 4	3, 5	38, 2	8, 0	31, 2	10, 0	30, 4	13, 0	31, 0	18, 4	30, 2
27	5, 5	18, 9	3, 9	38, 7	7, 8	30, 6	10, 5	29, 9	13, 5	30, 7	19, 2	33, 5
28	4, 6	27, 1	4, 4	37, 7	8, 6	27, 5	10, 9	29, 4	14, 2	31, 0	19, 4	33, 6
29	4, 0	30, 1			9, 3	25, 3	10, 5	29, 7	14, 0	30, 6	19, 7	36, 0
30	4, 4	33, 1			9, 5	24, 9	10, 4	28, 7	13, 7	33, 4	20, 1	34, 0
31	3, 0	31, 7			10, 1	28, 4			11, 9	33, 6		

Dies.	Julius.		Auguſtus.		September.		October.		November.		December.	
1	20, 5	31, 6	21, 6	38, 3	18, 4	41, 8	16, 3	35, 2	13, 1	30, 6	5, 0	37, 1
2	20, 1	33, 8	21, 8	41, 0	17, 4	39, 8	17, 9	36, 1	13, 6	28, 9	5, 6	35, 6
3	20, 0	35, 8	22, 9	50, 4	18, 0	44, 4	16, 9	34, 5	13, 9	27, 8	4, 8	35, 5
4	19, 7	40, 4	22, 2	47, 6	16, 9	42, 4	15, 8	34, 3	13, 9	29, 9	7, 0	25, 9
5	19, 6	38, 6	21, 9	48, 3	16, 4	41, 4	15, 7	34, 4	13, 2	29, 4	9, 0	17, 2
6	19, 9	37, 0	21, 2	45, 5	17, 0	43, 4	15, 2	35, 1	12, 5	30, 3	9, 5	16, 3
7	20, 3	38, 0	21, 3	42, 8	16, 7	40, 8	15, 6	35, 6	11, 1	31, 4	10, 1	16, 5
8	20, 3	36, 2	21, 4	41, 3	17, 2	37, 8	15, 8	35, 1	11, 3	30, 1	10, 5	17, 3
9	20, 0	34, 0	21, 5	38, 7	17, 1	37, 7	14, 1	36, 5	11, 9	28, 7	9, 5	19, 1
10	18, 7	36, 5	21, 3	40, 2	16, 9	37, 3	14, 0	34, 3	11, 6	28, 7	7, 7	19, 8
11	19, 0	37, 1	20, 9	42, 3	16, 3	35, 2	14, 7	34, 2	11, 6	28, 9	7, 8	21, 5
12	19, 1	37, 0	20, 8	40, 3	15, 6	37, 8	15, 3	34, 4	12, 2	29, 3	6, 2	21, 4
13	19, 1	36, 4	20, 7	37, 6	15, 3	38, 8	16, 8	32, 7	13, 2	28, 2	7, 1	21, 5
14	19, 2	38, 9	19, 9	47, 1	15, 1	38, 8	17, 1	31, 5	12, 4	27, 9	7, 6	22, 7
15	20, 0	36, 1	19, 6	47, 2	15, 4	37, 9	14, 5	31, 5	11, 9	28, 1	8, 5	20, 4
16	20, 0	37, 2	19, 8	44, 6	16, 3	37, 4	13, 5	35, 4	11, 6	29, 9	9, 3	16, 8
17	20, 6	43, 1	19, 6	41, 1	16, 3	34, 7	12, 9	35, 7	10, 5	29, 0	9, 6	18, 4
18	21, 1	41, 8	20, 2	36, 7	17, 2	35, 4	13, 3	33, 9	11, 5	28, 8	8, 9	18, 3
19	21, 8	43, 4	20, 7	35, 5	16, 3	37, 0	14, 0	35, 2	10, 4	29, 8	9, 8	16, 8
20	20, 8	39, 1	20, 1	37, 7	16, 4	37, 3	11, 9	37, 3	9, 2	30, 2	9, 8	16, 8
21	20, 6	39, 9	20, 7	44, 1	16, 4	36, 9	10, 4	37, 2	8, 8	30, 4	9, 5	21, 1
22	20, 1	36, 7	20, 8	44, 1	16, 5	35, 8	10, 9	38, 5	7, 8	33, 7	7, 6	22, 7
23	19, 4	36, 4	20, 8	42, 1	16, 3	36, 9	11, 0	39, 4	6, 4	33, 6	9, 4	17, 8
24	19, 4	39, 5	20, 6	42, 7	16, 0	37, 3	10, 8	35, 9	8, 6	30, 6	10, 0	17, 4

Dies.	Julius.		Auguſtus.		September.		October.		November.		December.	
25	20, 4	41, 2	21. 8	38, 1	15, 9	37, 1	11, 6	35, 3	7, 6	30, 2	9, 8	19, 0
26	21, 1	39, 9	22 4	40, 3	15, 5	35, 9	10 7	34, 4	6, 3	34, 5	9. 6	19. 9
27	21, 6	37, 5	21, 1	38 3	15. 4	35, 5	11, 4	31, 6	3, 9	40, 3	9, 9	19, 7
28	21, 4	42, 7	20, 2	41, 5	16, 8	34. 3	12, 2	30. 3	2, 7	40, 3	9, 6	20, 2
29	21, 4	43, 7	18 6	41, 3	16, 9	36, 2	12. 0	29, 9	3, 2	41. 4	10, 0	21, 4
30	21, 6	43, 1	17, 8	45, 1	16, 8	34. 8	11, 0	30, 3	3, 1	39, 9	9, 5	21, 5
31	21, 8	41, 8	17, 4	43, 9			12. 2	30, 3			8, 6	22, 2

Status meteorologicus menſtruus.

	Menſes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	Auguſt.	Septemb	October	Novemb	Decemb
Barometri.	A. max.	28, 7, 0 30 veſp.	28, 4, 9 1 mat.	28, 4, 8 1 m. v.	28, 4, 5 22 veſp.	28, 3, 6 23v.24m	28, 1, 4 19 veſp.	28, 1, 9 3.4.16	28, 3, 0 6 m. v.	28, 4, 1 8 mat.	28, 3, 9 8 mat.	28, 4, 0 30 mat.	28, 4, 7 10 mat.
	A. min.	27, 6, 6 22 pom.	27, 7, 9 13 mat.	27, 5, 6 7 pom.	27, 7, 4 6 veſp.	27, 6, 9 2 mat.	27, 9, 4 6 pom.	27,10, 7 22 pom.	27,10, 9 25 pom.	27, 8, 3 18 veſp.	27, 9, 5 21 pom.	27, 7, 3 19 pom.	27, 6, 4 21 pom.
	Var.	12, 4	9, 0	11, 2	8, 1	8, 7	4, 2	3, 2	4, 1	7, 8	6, 4	8, 7	10, 3
	A. med.	28, 1, 0	28, 1, 6	28, 0, 2	27,11, 3	27,11, 6	28, 0, 3	28, 0, 9	28, 1, 5	28, 1, 0	28, 0, 7	28, 0, 3	28, 0, 8
	Cal. med.	7, 4	8, 1	9, 6	12, 1	12, 6	16, 4	20, 3	21, 4	18, 1	16, 1	13, 2	10, 6
Thermometri.	Gr. max.	7, 7 1 pom.	9, 9 15 pom.	11, 3 31 pom.	13, 7 15 pom.	15, 4 28 pom.	21, 6 30 pom.	23, 8 31 pom.	25, 0 3 pom.	19, 9 1 pom.	18, 9 2 pom.	14, 8 3. 4 mat.	11, 1 8 pom.
	Gr. min.	0, 9 8 mat.	1, 7 26.27 m.	3, 1 1 mat.	6, 2 23 mat.	7, 8 2 mat.	11, 7 3 mat.	17, 2 13 mat.	15, 1 31 mat.	13, 3 27 mat.	8, 1 30 mat.	1, 5 30 mat.	2, 3 3 mat.
	Var.	6, 8	8, 2	8, 2	7, 5	7, 6	9, 9	6, 6	9, 9	6, 6	10, 8	13, 3	8, 8
	Gr. med.	4, 4	6, 1	8, 1	10, 9	11, 8	16, 3	20, 3	20, 7	16, 4	13, 8	9, 9	8, 6
Hygrometri.	Gr. max.	44, 4 8 pom.	46, 9 24 pom.	45, 4 16 pom.	49, 3 22 pom.	44, 3 22 pom.	40, 1 28 pom.	47, 7 28 pom.	53, 8 3 pom.	45, 5 3 veſp.	41, 6 23 veſp.	43, 6 27 pom.	38, 0 1 pom.
	Gr. min.	17, 8 27 pom.	18, 5 13 mat.	20, 3 4 mat.	21, 7 2 mat.	26, 1 9 mat.	22, 6 28 mat.	30, 0 1 mat.	32, 5 19 mat.	33, 2 18.22 m.	28, 9 15.31 m.	26, 9 14 mat.	15, 4 5 veſp.
	Var.	26, 6	28, 4	25, 1	27, 6	18, 2	17, 5	17, 7	21, 3	12, 3	12, 7	16, 7	22, 6
	Gr. med.	30, 8	29, 0	29, 8	29, 0	31, 4	31, 7	38, 6	43, 3	38, 0	34, 5	31, 1	21, 6
Declin. occid. acus magneticae.	Gr. max.	17, 14	17, 11	17, 15	17, 13	17, 15	17, 21	17, 12	17, 12	17, 15	17, 21	17, 12	17, 18
	Gr. min.	16, 57	16, 57	17, 0	17, 1	17, 3	17, 3	16, 58	17, 1	17, 4	17, 3	17, 3	17, 3
	Var.	0, 17	0, 14	0, 15	0, 12	0, 12	0, 18	0, 14	0, 11	0, 11	0, 18	0, 9	0, 15
	Gr. med.	17, 3	17, 3	17, 7	17, 5	17, 8	17, 9	17, 4	17, 5	17, 10	17, 13	17, 6	17, 8
Quant. pluvine.		19.28/144 l.	18, 1	41, 11	27, 38	56, 5	14,132	2,142		13, 29	24, 97	55,126	19,129
Quant. evapor.		6.18/46 l.	37, 19	50. 40	51, 21	62, 29	81, 8	2, 10	150, 5	83, 16	65, 7	39, 30	19, 32
Ventorum frequentia & vires.	N	36	22	23	12	22	18	11	20	24	16	20	21
	NNO	32	15	14	15	11	8	9	11	5	9	7	13
	NO	4	4	2	3	2	2	4		5	7	3	10
	ONO				1		2			1	2	2	
	O	1	1	1	1	4	2			1		2	2
	OSO	1										1	
	SO	3	5	9	8	10	5	9	5	7	5	12	15
	SSO	3	1	4	3	3	3	3	3	5	13	11	7
	S	2	1	7	11	4	4	5	11	6	3	3	3
	SSW	1	3	3	1	3		3	3	4	5	3	3

	Menſes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	Auguſt.	Septemb	October.	Novemb	Decemb
Vent. freq. & vires.	SW	2	11	17	21	17	9	34	19	18	8	19	6
	WSW	1	9	4	8	4	19	9	19	12	7	2	2
	W		3	1	1	2	7	1	1	1	3		1
	WNW			1		1	1			1	1		2
	NW		3	1	2	5	5	2			8	2	6
	NNW	6	6	6	3	5	5	3	1		6	3	2
	3—4	2	1								1		
Coelum.	☉	9	12	9	5	7	8	16	23	13	6	6	2
	= =	5	4	9	7	5				4	5	1	11
	=	17	9	18	24	24	24	16	3	17	19	21	20
Meteora.	‡‡ v. ‡‡	8	3	9	16	13	11	6		10	8	12	14
	‡‡	2	1										
	∴	7	10	6	6	3	6	6	9	5	4	11	12
	☍				2	2	8	2	3	11	4	7	1
	∵	1											
	∵	6	11	11	6	1	3			1	10	11	13
	◠												
	©												
	◎												
	☉-☉												
	☾-☾												
	Terrae motus.												
	AB												
	Dies obſerv.												

MONACHIUM.

Altitudinis barometricae ſtatus medius diurnus.

Dies.	Januar.	Febr.	Martius	Aprilis.	Majus.	Junius.	Julius.	Auguſt.	Sept.	Octob.	Nov.	Dec.
1	26, 10, 9	26, 10, 4	26, 7, 9	26, 4, 1	26, 1, 9	26, 7, 4	26, 7, 8	26, 8, 6	26, 8, 2	26, 3, 3	26, 3, 5	26, 9, 4
2	10, 4	9, 8	5, 1	5, 5	4, 4	4, 4	8, 3	9, 5	9, 0	2, 8	2, 6	7, 2
3	10, 1	9, 4	4, 3	2, 8	6, 3	4, 2	9, 2	10, 2	9, 6	3, 5	2, 6	5, 6
4	11, 6	8, 5	1, 7	4, 3	4, 8	4, 7	9, 0	9, 6	9, 1	7, 2	5, 6	4, 7
5	9, 9	7, 2	4, 3	4, 7	4, 3	3, 4	8, 4	8, 9	8, 8	8, 1	5, 4	4, 7
6	8, 1	6, 8	4, 4	3, 7	5, 1	3, 4	6, 0	7, 7	7, 6	8, 5	5, 9	2, 8
7	11, 9	6, 8	1, 0	2, 8	5, 0	6, 6	5, 6	8, 3	6, 5	8, 8	5, 6	6, 7
8	11, 9	7, 9	4, 6	4, 3	3, 6	8, 5	5, 5	8, 8	7, 1	8, 4	5, 8	8, 2
9	11, 5	7, 8	2, 3	6, 0	1, 6	8, 0	6, 5	8, 2	6, 7	7, 8	5, 2	7, 9
10	11, 0	3, 3	3, 8	6, 3	1, 2	7, 1	6, 3	7, 7	7, 3	5, 1	6, 7	8, 2
11	9, 2	1, 7	7, 2	6, 6	2, 0	7, 0	6, 3	8, 3	8, 0	2, 1	5, 1	7, 5
12	6, 4	25, 11, 3	7, 8	6, 4	4, 6	6, 3	6, 2	6, 9	8, 2	4, 2	3, 9	5, 9
13	5, 1	11, 4	11, 1	4, 4	4, 4	5, 3	4, 8	8, 3	7, 4	1, 9	2, 1	6, 4

Dies.	Januar.	Febr.	Martius	Aprilis.	Majus.	Junius.	Julius.	Auguſt.	Sept.	Octob.	Nov.	Dec.
14	26, 6, 3	26, 6, 0	26, 11, 0	26, 4, 4	26, 4, 3	26, 5, 3	26, 3, 9	26, 8, 1	26, 6, 1	26, 2, 7	26, 3, 4	26, 6, 2
15	6, 2	9, 8	9, 5	4, 3	6, 1	4, 2	6, 0	7, 5	5, 6	5, 0	3, 8	3, 8
16	4, 8	9, 7	8, 7	4, 4	6, 7	6, 7	6, 5	7, 3	4, 6	6, 4	5, 1	4, 0
17	6, 0	9, 4	7, 8	6, 5	7, 1	7, 6	6, 4	6, 9	1, 9	7, 3	5, 5	4, 0
18	7, 3	8, 2	9, 2	6, 7	8, 1	7, 9	7, 1	7, 0	0, 7	4, 3	3, 0	1, 8
19	7, 9	6, 9	9, 0	3, 8	9, 1	6, 4	7, 5	6, 5	2, 9	3, 6	3, 5	1, 8
20	7, 5	5, 9	8, 3	5, 5	9, 7	5, 5	6, 4	7, 4	5, 3	5, 0	2, 6	25, 11, 6
21	6, 1	6, 3	9, 8	8, 8	9, 3	4, 7	3, 9	8, 2	6, 6	6, 0	5, 2	26, 1, 9
22	4, 7	6, 3	8, 5	10, 0	8, 3	5, 3	2, 5	8, 4	6, 7	5, 8	5, 7	1, 3
23	7, 3	6, 8	5, 0	8, 0	7, 1	6, 5	4, 6	5, 8	7, 8	5, 2	2, 8	0, 0
24	6, 5	6, 9	2, 5	7, 3	5, 1	7, 0	4, 8	4, 9	7, 9	6, 3	3, 6	0, 2
25	6, 0	7, 0	5, 0	6, 1	3, 4	5, 9	5, 2	2, 9	6, 4	5, 8	6, 6	1, 8
26	3, 4	8, 6	5, 9	1, 7	5, 5	6, 7	6, 4	5, 2	5, 9	3, 5	9, 9	4, 3
27	3, 6	8, 5	4, 3	3, 2	4, 8	5, 8	7, 4	6, 7	4, 4	4, 4	10, 6	6, 0
28	6, 7		4, 3	0, 4	5, 1	5, 6	7, 8	6, 4	5, 3	5, 9	10, 2	10, 0
29	10, 2		3, 4	1, 2	4, 7	5, 2	6, 7	6, 9	5, 6	6, 8	10, 6	8, 4
30	27, 0, 7		2, 9	0, 3	5, 6	6, 7	6, 6	7, 7	4, 4	6, 2	10, 5	7, 0
31	0, 3		2, 6		7, 5		7, 3	8, 5		4, 2		8, 4

Caloris aëris ſtatus medius diurnus.

Dies.	Januar.	Febr.	Martius	Aprilis.	Majus.	Junius.	Julius.	Auguſt.	Sept.	Octob.	Nov.	Dec.
1	0, 9	—2, 2	4, 5	10, 6	3, 5	7, 2	15, 7	18, 6	11, 8	11, 8	9, 3	—2, 3
2	—0, 7	0, 9	6, 6	7, 5	3, 7	13, 1	12, 5	19, 6	11, 6	11, 0	8, 2	—6, 2
3	—0, 2	—2, 2	6, 5	11, 1	6, 6	14, 2	17, 5	20, 5	13, 6	14, 1	7, 2	3, 8
4	—1, 6	—1, 6	4, 2	9, 0	10, 0	16, 5	15, 6	18, 6	12, 4	12, 2	8, 4	2, 7
5	—2, 0	—1, 5	2, 8	11, 2	5, 8	15, 8	14, 7	18, 5	12, 5	13, 8	7, 0	3, 4
6	1, 0	2, 3	2, 3	11, 0	5, 2	15, 2	17, 7	20, 5	15, 0	12, 1	5, 5	5, 2
7	—5, 0	1, 9	3, 1	6, 5	6, 0	12, 8	17, 8	20, 9	14, 6	10, 6	7, 3	3, 7
8	—3, 5	0, 9	2, 7	2, 2	10, 7	11, 5	14, 2	19, 6	10, 1	9, 0	6, 9	1, 9
9	—0, 1	—0, 3	3, 9	2, 3	12, 9	11, 8	15, 2	19, 7	12, 6	8, 5	9, 2	10, 3
10	—1, 9	2, 7	5, 2	4, 3	13, 2	15, 5	17, 5	21, 1	9, 4	14, 3	8, 8	8, 5
11	—5, 4	3, 1	5, 5	9, 9	8, 3	18, 2	15, 6	19, 8	4, 5	15, 1	8, 3	6, 2
12	—6, 9	2, 4	3, 7	10, 5	10, 6	20, 1	13, 6	21, 7	8, 6	11, 5	9, 9	4, 1
13	—6, 4	3, 1	4, 1	7, 6	11, 1	20, 1	16, 6	13, 8	9, 1	13, 6	9, 5	4, 4
14	—7, 0	3, 0	2, 5	10, 4	8, 5	19, 2	12, 8	14, 5	10, 0	8, 2	6, 4	4, 6
15	—6, 8	4, 8	2, 5	12, 6	8, 9	19, 7	15, 7	16, 3	9, 7	6, 0	4, 0	3, 9
16	—5, 4	3, 1	4, 7	11, 5	11, 7	18, 1	16, 3	19, 0	12, 2	6, 4	3, 1	5, 1
17	—4, 2	0, 5	4, 9	2, 3	10, 2	16, 2	19, 2	20, 4	9, 7	9, 1	1, 0	4, 3
18	—4, 0	3, 0	3, 8	3, 0	9, 9	14, 6	16, 6	19, 6	9, 5	9, 1	1, 0	6, 5
19	—3, 4	3, 3	0, 0	3, 3	10, 3	16, 7	13, 6	17, 2	9, 2	5, 4	0, 3	4, 8
20	—2, 1	1, 8	4, 9	0, 8	10, 5	12, 3	15, 2	17, 4	8, 4	5, 5	—0, 4	5, 2
21	0, 8	—2, 0	—2, 1	—0, 2	11, 5	12, 6	11, 9	14, 7	14, 6	5, 5	—1, 1	3, 4

Dies.	Jan.	Febr.	Martius	Aprilis.	Majus.	Junius.	Julius.	Aug.	Sept.	Octob.	Nov.	Dec.
22	—0, 8	—3, 8	1, 7	1, 8	13, 8	14, 2	14, 0	15, 8	14, 6	5, 8	—1, 1	1, 8
23	—5, 6	—4, 6	7, 1	3, 0	16, 4	17, 5	14, 1	17, 3	17, 2	7, 0	1, 9	3, 8
24	—4, 8	—3, 4	4, 1	5, 2	16, 0	19, 1	12, 4	17, 7	17, 3	7, 6	1, 4	2, 1
25	—3, 2	—2, 5	3, 8	6, 5	12, 3	16, 9	16, 8	16, 4	15, 1	6, 3	0, 4	2, 5
26	—3, 5	1, 2	6, 2	6, 3	12, 5	17, 1	12, 0	10, 8	14, 7	8, 6	—2. 6	1, 7
27	—4, 5	2, 2	8, 3	7, 0	8, 1	20, 6	14, 6	9, 8	14. 5	9, 5	—5, 1	1, 5
28	—3, 7	0, 9	5, 4	7, 2	12, 0	20, 9	15, 6	11, 8	12, 0	10, 4	—4, 3	—0, 4
29	1, 3		12, 3	7, 1	8, 1	21, 1	19, 9	9, 1	9, 8	10, 1	—4, 7	—1, 8
30	—3, 4		13, 1	3, 4	10, 0	17, 6	21, 5	11, 6	10, 9	9, 6	—1, 6	—2, 6
31	—6, 0		13, 6		8, 9		17, 8	12, 5		11, 8		3, 1

Status meteorologicus menſtruus.

	Menſes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	Auguſt.	Septemb	October.	Novemb	Decemb
Barometri.	A. max.	27, 0, 4 30. 31	26,11, 0 1. 2	26,11, 5 13	26,10, 5 22	26,10, 2 20	26, 8, 9 8	26, 9, 5 3. 4	26,10, 6 3	26, 9, 6 3	26, 9, 1 7	26,10, 7 27. 30	26,10, 4 28
	A. min.	26, 1, 4 27	25,10, 0 13	26, 0, 4 7	26, 0, 0 30	26, 1, 0 1. 9	26, 3, 0 5. 6	26, 2, 1 22	26, 2, 7 25	26, 0, 1 18	26, 1, 5 11	26, 1, 5 3	25,11, 8 20
	Var.	13, 0	13, 0	11, 1	10, 5	9, 2	5, 9	7, 4	7, 9	9, 5	7, 6	9, 2	10, 6
	A. med.	26, 8, 0	26, 6, 4	26, 5, 6	26, 4, 7	26, 5, 4	26, 6, 0	26, 6, 4	26, 7, 1	26, 4, 8	26, 5, 6	26, 6, 1	26, 5, 1
	Cal. med.												
Thermometri.	Gr. max.	4, 0 29	8, 0 16	19, 2 31	17, 5 15	21, 5 24	24, 5 29	26, 0 30	27, 5 12	22, 0 23. 24	19, 5 10	12, 9 12	11, 8 9
	Gr. min.	— 12, 0 13.14.15	— 8, 0 24.25.26	— 4, 0 22	— 4, 0 21	1, 0 2	6, 5 1	9, 5 21	6, 0 31	2, 0 13	2, 5 22	— 7, 8 29	— 9, 0 2
	Var.	16, 0	16, 0	23, 2	21, 5	20, 5	18, 0	16, 5	21, 5	20, 0	17, 0	20, 7	20, 8
	Gr. med.	— 4, 5	0, 5	4, 9	6, 5	9, 9	16, 2	15, 6	16, 9	12, 0	9, 9	2, 6	1, 4
Quant. evaporat.					25, 3 lin.	34, 1	41, 5	37, 5	53, 1	45, 4	30, 2	20, 2	
Ventorum frequentia & vires.	N	8	5	8	2	4			3			6	1
	NNO				4	1		3	1	13			
	NO			1	4	1	2	5		12	3		
	ONO				3	1	1			1			
	O	49		23	18	22	13	3	5	16	12	4	9
	OSO	2		1	1		1			3	6	4	
	SO		1	2						4	3	2	
	SSO		8	1	1		3	2	1	1	5	2	
	S	4	10	5	2	6	9	15	12	3	3	15	29
	SSW		2	3	2	2	2	1	1	2	4	5	6
	SW	8	30	12	14	13	16	22	20	10	14	12	19
	WSW		5	9	16	15	12	8	17	7	24	22	12
	W	18	18	27	21	24	21	20	14	12	15	15	15
	WNW					1	1	1	7		1		
	NW	4	3			2	1						
	NNW		2		1		2	8	12	5		1	1
	3 — 4	2	4	2	6	8	7	7	6	6	7	3	4

	Menſes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	Auguſt.	Septemb	Octobet	Novemb	Decemb
Coelum.	☉	8	5	6		3	5	2	5	7	3	3	3
	☵	14	7	14	16	10	8	15	5	3	11	13	18
	☵	9	16	11	14	18	17	14	21	20	17	14	10
Meteora.	☷ v. ☷	9	12	14	18	15	12	20	11	10	20	17	18
	☷	8	5	1	8	2						5	2
	⁘	22	6	6	4	1			1	6	4	5	5
	⁘				1	2	5	6	2		1		
	⁖			1	4	3		1	1				
	⁖	8	2	5	1					6	3	8	3
	⁘						1						
	◎	1											
	◎												
	☾——☾												
	☉——☉												
	Terrae motus.								1				
	AB			2		1					4	2	
	Dies obſerv.			18.21		13					5.6.10 31	8.9	

PEISSENBERG.

Status meteorologicus menſtruus.

	Menſes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	Auguſt.	Septemb	Octobet.	Novemb	Decemb
Barometri.	A. max.	25, 5,97 30 veſp.	25, 4,29 1 mat.	25, 4,39 13 veſp.	25, 3,49 22 mat.	25, 3,28 20 veſp.	25, 2,31 9 veſp.	25, 3,32 3 veſp.	25, 4,25 3 veſp.	25, 3,59 3 veſp.	25, 2,99 7 pom.	25, 3,65 30 pom.	25, 2,95 28 pom.
	A. min.	24, 7,24 27 mat.	24, 4,29 13 mat.	24, 6,28 4 mat.	24, 5,61 30 mat.	24, 6,97 1 mat.	24, 9,33 6 mat.	24, 8,32 22 pom.	24, 8,99 25 pom.	24, 6,50 18 mat.	24, 6,57 13 veſp.	24, 7,71 3 mat.	24, 5,28 23 mat.
	Var.	10, 73	12, 39	10, 11	9, 88	8, 31	4, 98	7, 00	7, 26	9, 09	8, 42	7, 94	9, 97
	A. med.	25, 1,23	25, 0,49	24,11,55	24,10,65	24,11,35	24,11,91	25, 0,22	25, 1,59	25, 0,55	24,11,50	24,11,07	24,10,67
	Cal. med.												
Thermometri.	Gr. max.	7, 4 15 pom.	9, 1 16 pom.	14, 2 31 pom.	10, 7 15 pom.	15, 3 24 pom.	20, 4 29 pom.	20, 8 30 pom.	22, 1 6 pom.	16, 9 23 pom.	16, 4 11 pom.	11, 3 12 pom.	10, 9 10 pom.
	Gr. min.	— 9, 9 23 mat.	— 9, 6 24 mat.	— 3, 1 21 veſp.	— 5, 7 21 mat.	— 1, 4 2 mat.	3, 3 1 mat.	7, 7 11.26 m.	4, 7 29 mat.	3, 2 11 mat.	0, 2 15 veſp.	— 10, 3 27 mat.	— 4, 9 28 veſp.
	Var.	17, 3	18, 7	17, 3	16, 4	16, 7	17, 1	13, 1	17, 4	13, 7	16, 2	21, 6	15, 8
	Gr. med.	— 2, 78	0, 6	2, 6	3, 05	5, 78	11, 3	11, 4	12, 9	9, 6	7, 4	1, 45	3, 1
Hygrometri.	Gr. max.	17, 45 die 6	18, 42 die 24	18, 18 29. 30	17, 57 die 15	19, 3 die 27	17, 40 die 3	18, 24 die 9	17, 52 die 13	18, 27 die 17	17, 54 die 24	17, 48 die 2	17, 21 die 13
	Gr. min.	17, 2 die 1	17, 15 9.10.11	17, 6 die 4	17, 15 die 23	16, 47 die 17	16, 24 13. 28	16, 33 die 1	16, 48 die 26	17, 9 die 23	17, 12 die 6	17, 9 die 26	16, 42 die 29
	Var.	0, 43	1, 27	1, 12	0, 42	2, 18	1, 16	1, 51	1, 4	1, 18	0, 42	0, 39	0, 39
	Gr. med.	17,22, 7	17,47,55	17,33,36	17,36,32	17,24,29	17,11,11	17,22, 9	17,35, 4	17,37,35	17,31,42	17,24,28	17, 9,28
Quant. pluviae.		7.6/64 l.	2. 13	12, 3	17, 51	30, 42	41, 60	59, 21	32, 9	11, 5	34, 62	8, 37	26, 37

	Menſes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	Auguſt.	Septemb	Octobet.	Novemb	Decemb
Ventorum frequentia & vires.	N		1		1		1	1	1		1		
	NNO	4	1	3	1	2	2	2	2	2		3	2
	NO	4	3	6	7	4	6	6	7	5	1	2	1
	ONO	6	6	5	16	12	14	12	9	17	7	11	3
	O	11	3	6	6	8	8	4	3	15	3	10	2
	OSO	3		3	1	4	5	15		4	2	1	2
	SO	13	10	15	4	3	4	3	11	10	18	14	15
	SSO	7	7	4	5	3	3	14	2	7		3	8
	S	10	9	11	5	6	8		10	6	13	13	21
	SSW	1	2	1	2	2	6	9	3	13	5	4	6
	SW	5	11	11	16	17	14	6	19	1	15	13	11
	WSW	4	4	5	4	6	2	11	2	5	6	3	4
	W	12	18	13	12	11	7	3	10	2	16	7	17
	WNW	2	3	1	4	4	3	3	7		2	1	
	NW	6	1	5	3	7	3	2	4	1		2	
	NNW		3	1	2	4	4		1		3	2	
	3—4	6	8	6	11	10	4	1	2	9	12	6	7
Coelum.	☉	6	3	2		2	1		3	8	1	1	2
	☲	10	6	8	13	9	7	12	4	5	12	10	9
	☰	15	19	21	17	20	22	19	24	17	18	19	20
Meteora.	⁞‡ v. ‡‡		2	4	8	11	16	22	13	8	15	5	9
	‡‡	7	5	9	10	5					3	5	5
	⁘	18	8	14	16	12	4	8	7	14	16	14	12
	∴				3		3	5	4				
	⁖				4	2	1	1	1				
	∵	10	7	12	4	3				3	2	9	11
	⁘												
	☾	4	3	5	1	1		2	2		3	4	4
	◎												
	☉—☉												
	☾—☾												
	Terrae motus.												
	AB			2							4	2	
	Dies obſerv.												

TEGERNSEE.

Status meteorologicus menſtruus.

Menſes.		Januar.	Februar.	Martius.	April.	Majus.	Junius.	Julius.	Auguſt.	Septemb	October.	Novemb	Decemb
Barometri.	A. max.	26, 3, 3 30 p. v.	26. 1, 9 1 mat.	26, 2, 1 13v. 14m	26, 1, 4 22 mat.	26, 0, 9 20 mat.	26, 0, 0 8 veſp.	26, 0, 9 3 veſp.	26, 1, 8 3 veſp.	26, 1, 2 3 veſp.	26, 0, 5 6 veſp.	26, 1, 1 27 mat.	26, 0, 7 28 p. v.
	A. min.	25, 4, 3 27 mat.	25, 1, 4 13 mat.	24, 3, 6 4 mat.	25, 3, 2 28 pom.	25, 4, 4 1 m. 9 v.	25, 6, 5 6 pom.	25, 5, 4 22 pom.	26, 6, 3 25 pom.	25, 4, 0 18 mat.	25, 4, 1 3 veſp.	25, 4. 7 3 mat.	25, 2, 6 23 mat.
	Var.	11, 0	12, 5	10, 5	10, 2	8, 5	5, 5	7, 5	7, 5	9, 2	8, 4	8, 4	10, 1
	A. med.	25,10,73	25, 9,79	25, 8,91	25, 8,08	25, 8,79	25, 9,50	25,10,01	25,11,18	25,10,02	25, 9,05	25, 8,56	25, 7,98
	Cal. med.												
Thermometri.	Gr. max.	4, 5 15 pom.	7, 5 10 pom.	13, 3 31 pom.	12, 6 15 pom.	15, 7 23 pom.	21, 6 29 pom.	21, 7 30 pom.	20, 7 6 pom.	17, 3 23 pom.	16, 9 11 pom.	13, 0 12 pom.	9, 2 9 pom.
	Gr. min.	— 10, 4 26 mat.	— 9, 8 25 mat.	— 3, 5 15 mat.	— 3, 4 21 mat.	0, 5 1 mat.	5, 0 1 mat.	6, 7 20 mat.	3, 8 31 mat.	1, 8 11 mat.	1, 5 22 veſp.	— 9, 3 29 mat.	— 4, 5 1.29 m.
	Var.	14, 9	17, 3	16, 8	16, 0	15, 2	16, 6	15, 0	16, 9	15, 5	15, 4	22, 3	13, 7
	Gr. med.	— 2,96	0,44	3,21	4,60	7,22	12,97	12,46	13,28	9,65	8,14	2,47	2,62
Hygrometri.	Gr. max.	38, 4 die 15	47, 5 10	44, 5 31	43, 0 15	51, 7 23	53, 0 29	48, 6 30	52, 3 6	43, 3 7. 9	47, 0 11	47, 3 12	38, 8 6
	Gr. min.	24, 4 die 2	27, 3 1	27, 7 9	29, 5 10	27, 5 7	27, 5 1	28, 9 19	29, 7 25	31, 2 10	26, 4 28	27, 0 18	27, 0 29
	Var.	14, 0	20, 2	16, 8	13, 5	24, 2	25, 5	19, 7	22, 6	12, 1	20, 6	20, 3	11, 8
	Gr. med.	28,21	33,79	32,86	33,47	37,34	40,11	36,63	39,42	36,32	33,94	31,47	30,92
Quant. pluviae.		10 l. 4.21 6/4 p.	6,40	30, 38.1/2	42, 54.1/2	71,33	70, 12.1/2	84,49	63, 2.1/2	24, 50.1/2	115, 21.1/2	20,60	57, 43.1/2
Quant. evap.		31.57.1/2	2, 58.1/2	11, 33.1/2	12, 27 1/3	18,41	25,58	22. 63.1/2	27,25	18, 29.1/2	14. 41.1/2	8,00	11, 7
Ventorum frequentia & vires.	N			4	4	4	3	3	2	2	2	2	
	N N O	1				2	1	4	1	3	1		
	N O	1		2	4	2	4	3	4	5	1		
	O N O	1		2	3	5	1	2	1	3			1
	O	12	7	8	7	3	5	2		3	3	1	
	O S O	34	20	10	1	1	5	3	3	4	2		
	S O	11	7	14	18	12	18	22	16	17	9	7	14
	S S O	2	1	3	3	11	6	10	11	6	23	19	36
	S		2	1	5	4	5	1		2		12	14
	S S W			1	2	1					1		3
	S W	9	4	6	1		1		1		3	1	
	W S W	7	13	5	3	1	2		1			1	1
	W	7	26	18	17	17	4	9	4	3	3	15	9
	W N W	6	5	6	12	17	22	16	20	24	18	9	8
	N W			12	8	13	11	16	25	15	19	21	4
	N N W	2		1	2		2	2	4	2	7	3	3
	3—4	1	1		1	1	1			5	6	4	2
Coelum.	☉	3	3	2		3	1	1	2	5	2		3
	= =	12	8	11	15	9	9	11	4	6	14	11	12
	=	16	17	18	15	19	20	19	25	19	15	19	16

Menſes.		Januar.	Februar.	Martius.	April.	Majus.	Junius.	Julius.	Auguſt.	Septemb	Octobet.	Novemb	Decemb
Meteora.	⁂ v. ⁂		4	9	12	15	17	21	16	9	16	7	8
	⁂	7	9	10	11	5			1		4	7	8
	∴	1	1	6	2	4				4		2	6
	⁘	12	7	14	15	15	9	8	12	10	11	11	3
	☄				3	2	3	3	6	1			
	ⓒ			2		1					1		2
	∷												
	◌												
	◎												
	☉—☉												
	☾—☾												
	Terrae motus.												
	AB										3	1	
	Dies obſerv.												

S. GOTTHARDI.

Status meteorologicus menſtruus.

Menſes.		Januar.	Februar.	Martius.	April.	Majus.	Junius.	Julius.	Auguſt.	Septemb	Octobet.	Novemb	Decemb
Barometri.	A. max.	22, 2, 4 30 veſp.	22, 2, 0 1 mat.	22, 0, 8 13 veſp.	21,11, 9 22. 23	22, 1, 3 22 veſp.	22, 2, 1 24 pom.	22, 2, 0 3 veſp.	22, 4, 4 3 veſp.	22, 2, 4 3 veſp.	22, 2, 3 7 mat.	21,11, 9 30 veſp.	22, 1. 6 9. 10
	A. min.	21, 4, 2 27 mat.	21, 2, 0 13 mat.	21, 5, 0 4 pom.	21, 4, 0 30 mat.	21, 4, 7 1 mat.	21, 8, 8 6 mat	21, 8, 8 22 pom.	21, 8, 6 26 m. p.	21, 6, 2 18 mat.	21, 6, 7 14 mat.	21, 4, 8 20 m. p.	21, 4, 0 20 pom.
	Var.	10, 2	12, 0	7, 8	7, 9	8, 6	4, 3	5, 2	7, 8	8, 2	7, 6	7, 1	6, 9
	A. med.	21 10, 1	21, 9, 9	21,10, 5	21,11, 2	21, 9, 4	21,10, 3	21,10, 1	22, 1. 1	21,11, 4	21, 9, 9	21, 8, 4	21, 8, 9
Thermometri.	Gr. max.	0, 4 31 pom.	2, 1 1 pom.	— 0, 4 27.30,31	2, 9 6 pom.	5, 1 23 pom.	9, 8 25 pom.	11, 5 29 pom.	14, 8 2 pom.	8, 2 3 pom.	6, 1 10 pom.	1, 3 14 pom.	3, 5 9 veſp.
	Gr. min.	— 14, 0 28 mat.	— 13, 4 24 mat.	— 7, 4 13. 16 v.	— 9, 5 22 veſp.	— 8, 9 2. 3 mat.	— 3, 7 1 mat.	1, 0 21 pom.	— 2, 3 29 veſp.	0, 0 18.19.20	— 8, 7 21v.22m	— 12, 5 29 veſp.	— 12, 2 1 mat.
	Var.	14, 4	15, 5	7, 0	22, 4	14, 0	13, 5	10, 5	16, 1	8, 2	14, 8	13, 8	15, 7
	Gr. med.	— 6, 4	— 5, 1	— 4. 0	— 2, 2	— 1, 4	3, 5	4, 4	6, 6	3, 4	— 0, 7	— 4. 1	— 2, 7
Hygrometri.	Gr. max.	58, 7 die 5	66, 5 5	57, 2 22	55, 2 18	39, 3 21	64, 5 25	43, 3 28	65, 2 9	61, 8 7	44, 7 9	53, 5 28	54, 7 1
	Gr. min.	12, 1 28	16, 4 27	12, 2 2	10, 1 15	10, 8 19	9, 5 8	10, 3 2	10, 3 23	12, 2 29	11, 0 14	10, 2 24	11, 5 20
	Var.	46, 6	50, 1	45, 0	45, 1	28, 5	55, 0	33, 0	55, 0	49, 6	33, 7	43, 3	43, 2
	Gr. med.	31, 5	35, 8	24, 1	15, 3	17, 3	22, 8	23, 2	33, 9	27, 6	23, 2	19, 5	28, 2
Vent. freq. & vires.	N								2				
	NNO												
	NO												
	ONO												
	O		4	4		2	1		4			1	3
	OSO	1			10	17	27	13	1				11
	SO	27	12	17	30	2		13	7	40	43	32	18

	Menſes.	Januar.	Februar.	Martius.	April.	Majus.	Junius.	Julius.	Auguſt.	Septemb	October.	Novemb	Decemb
Ventorum frequentia & vires.	SSO			5			7						2
	S	2	1	2	7			19	11	4		15	20
	SSW												
	SW												
	WSW												
	W		8	3			3						1
	WNW							3					2
	NW	58	58	59	42	17	43	43	58	44	50	40	24
	NNW												
	3—4	2		1	2	1		2	2	1	2	2	1
Coelum.	☉	45	54	33	9	6	6	6	14	21	22	27	24
	☰	12	10	26	27	29	1	7	7	9	18	19	25
	=	17	9	11	18	24	37	35	45	20	8	21	28
Meteora.	⁞ v. ⁝						25	24	18	12	13	10	
	⁝	12	10	26	27	29	1	7	7	9	18	29	25
	⁙	25	20	45	71	76	64	68	48	63	53	58	51
	☄						2	5	3			1	
	∴						1						
	∵					1	5		1				4
	◌						1						
	ⓒ												
	AB								1				
	Dies obſerv.												

MOSCUA.

Status meteorologicus menſtruus ſtilo veteri.

	Menſes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	Auguſt.	Septemb	October.	Novemb	Decemb
Barometri.	A. max.	28 5/100 die 17	28, 14 27	28, 11 1. 2	28, 4 2	27, 22 1	27, 21 27	27, 22 20	27, 21 27	28, 8 24	28, 0 1. 2	27, 20 24	27, 17 21
	A. min.	27, 3 18. 23	27, 5 8	27, 3 7	27, 5 6	27, 13 6	27, 8 12	27, 9 2	27, 7 20	27, 2 4	27, 5 17	26, 18 10	27, 0 30
	A. Med.	27, 16	27, 21.1/2	27, 19	27, 16.1/2	27, 17.1/2	27, 14.1/2	27, 15.1/2	27, 14	27, 17	27, 24.1/2	27, 7	27, 8.1/2
Thermometri Delisliani.	Gr. max.	152 die 22	142 21	138 13	117 27	107 24	109 29	110 22	110 3	120 18	131 1	138 8	149 ſaepius
	Gr. min.	197 9	181 26	176 11	154 2	146 11	135 6	137 29	150 31	150 10	151 2	190 25	190 1
	Gr. max.	174.1/2	161 1/2	157	133	126	122	123.1/2	129	135	141	164	170
Coelum.	☉	7	8	20	19	17	15	4	2	6	3	1	2
	☰	19	20	11	12	15	15	16	23	18	23	25	28
	=	5						11	6	6	5	4	1
	Ventoſum.	13	12	14	20	31	26	27	22	13	12	21	21
Meteora.	⁞		2	2	5	13	13	13	17	10	16	2	3
	⁝	13	18	9	7	1			1		2	21	18
	⁙			1	3	1			1	4	3	1	1
	☄				2	8	4	2	4				
	AB			1						1	2		

PETROPOLIS.

Status meteorologicus menſtruus ſtilo veteri.

	Menſes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	Auguſt.	Septemb	Octobor.	Novemb	Decemb
Barometri.	A. max.	28.91/100 18 veſp.	29, 5 27 mat.	28, 53 15 pom.	28, 66 1 mat.	28, 61 31 mat.	28, 24 6 & 7 m.	28, 33 10v.20m	28, 39 24 pom.	28, 81 22 mat.	28, 35 31 veſp.	28, 64 16 veſp.	28, 64 28 veſp.
	A. min.	27, 61 13 mat.	27, 21 20 veſp.	27, 57 5. 9	27. 44 6 pom.	27, 68 15 pom.	27, 62 13.14 m.	27, 57 14 mat.	27, 61 3 mat.	27, 41 19 mat.	27, 59 20 mat.	27, 56 3 mat.	27, 56 31 veſp.
	A. med.	28, 26	28, 13	28, 24	28, 16	28, 62	28 00	28, 06	28, 44	28, 20	27, 98	28, 21	28, 12
Thermometri Delisliani.	Gr. max.	149 21 pom.	145 20 pom.	136 25 pom.	107 30 pom.	103 27 pom.	102 2 pom.	108 21 pom.	118 10 pom.	117 17 pom.	122 1 pom.	142 13 mat.	149 14. 15
	Gr. min.	197 29 mat.	181 14 mat.	176 22 mat.	162 10 mat.	149 6 mat.	136	134 30.31 m.	148 29 mat.	150 22 mat.	153 21 mat.	182 23 mat.	183 16 mat.
	Gr. med.	173	153	145	130	121	119	118	127	131	141	159	160
Coelum.	☉	7	9	13	14	9	7	8	3	6	1	3	1
	☵	11	16	6	5	5	9	5	8	11	17	20	22
	☲												
	Ventoſum.	11	13	13	13	13	10	14	10	7	14	14	13
Meteora	⁞⁞		8	1	9	15	14	18	26	15	19	2	2
	⁝⁝	14	8	7	5	1					5	15	16
	∴	5				2	1	4	1		2	6	3
	☌				1	2	3	7					
	AB	2	1	1	2					1	1		

HOLMIA.

Status meteorologicus menſtruus.

	Menſes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	Auguſt.	Septemb	Octobor.	Novemb	Decemb
Barometri.	A. max.	28, 7, 4 die 28	28, 2, 0 23 p. v.	28, 5, 4 21 pom.	28, 5, 3 10 pom.	28, 5, 8 19 veſp.	28, 7, 3 10 pom.	28, 2, 9 2 mat.	28, 2, 0 17 p.v.	28, 4, 6 4 mat.	28, 6, 4 2. 3	28, 6, 6 27v.28m	28, 2, 3 2 v. 3 m.
	A. min.	27, 5, 0 23 veſp.	26 10, 7 18 pom.	26 10, 7 3 p. v.	27, 4, 4 23 m. p.	27, 0, 0 25 veſp.	27. 7, 3 26 p. v.	27, 5, 1 27 mat.	27, 3, 6 24 m. p.	27, 5 18 mat.	27, 4, 3 15 mat.	27, 2, 3 2 mat.	27, 1, 6 7 mat.
	A. med.	28. 0, 2	27, 6, 3	27, 7, 0	27,10, 8	27, 8, 9	28. 1, 0	27,10. 0	27, 8. 8	27.11, 0	27,10 8	27,10, 4	27, 7. 9
Thermometri	Gr. max.	3, 2 1. 31 p.	4, 8 16 pom.	5, 6 ſaepius	10, 8 10 pom.	14, 4 ſaepius	20, 0 14 pom.	19, 2 31 pom.	18, 8 2 pom.	14, 4 4 pom.	11, 2 ſaepius.	6, 4 13 pom.	8, 8 12 mat.
	Gr. min.	— 9, 2 27 mat.	— 8, 0 9 veſp.	— 8, 0 5 mat.	— 6, 0 1 mat.	— 6, 5 14 veſp.	7, 2 5.25.26	10, 4 15 mat.	6, 2 15 mat.	1, 6 30 mat.	— 0, 5 29 veſp.	— 9, 0 25 veſp.	— 8, 8 10. 24
	Gr. med.	— 3, 0	— 1, 6	— 1, 2	2, 4	4, 0	13, 6	14, 8	12, 5	8, 0	5, 9	— 1, 0	— 1, 0
Declin. magn.	Gr. max.	15, 49 14 veſp.	15, 51 3 veſp.	15, 42 3 pom.	15, 39 2 pom.	15, 58 13 veſp.	15, 24 ſaepius.	15, 27 29. 30	15, 27 30 p. v.	15, 36 30 pom.	15, 39 10 pom.	15, 33 14 p. v.	15, 31 10 mat.
	Gr. min.	15, 29 23 p. v.	15, 18 8. 9. 24	15, 6 25 mat.	15, 0 3 mat.	15, 0 18 mat.	14, 51 11 mat.	14, 24 14 mat.	14, 51 11 mat.	14, 54 14 mat.	14, 51 6 veſp.	15, 14 5 mat.	15, 18 20. 21
	Gr. med.	15, 39	15, 34	15, 24	15, 17	15, 25	15, 7	14, 55	15, 24	15, 15	15, 15	15, 23	15, 25
Quant. pluviae.		2.7/10 l.	13, 1	13, 6	4, 1	35, 2	14, 9	58, 1	56, 8	28, 8	16, 9	28, 9	12, 5
Quant. evaporat.						28.5/10l	46, 7	31, 7	29, 1	14, 4	3, 5		

CANTABRIGIA.

Status meteorologicus menſtruus.

	Menſes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	Auguſt.	Septemb	Octobor.	Novemb	Decemb
Barometri.	A. max.	28, 8, 1 23 mat.	28, 7, 8 14 mat.	28, 6, 7 17 pom.	28, 4, 7 8 pom.	28, 4, 0 12 veſp.	28, 3, 8 13 m. p.	28, 3, 1 30 p. v.	28, 3, 1 17 mat.	28, 6, 7 8 pom.	28, 7, 5 11 veſp.	28, 7, 8 3 mat.	28, 3, 9 17 veſp.
	A. min.	27, 5, 1 15 p. v.	27, 6, 6 28 m. p.	27, 5, 3 10 mat.	27, 7, 3 26 mat.	27, 6, 2 31 pom.	27, 6, 8 4 mat.	27, 7, 1 26 mat.	27, 7, 1 10 pom.	27, 7, 9 19v.20m	27,10, 2 30 pom.	27, 7, 8 30 m. p.	27, 6, 8 25 pom.
	A. med.	28, 0, 6	28, 1, 2	28, 0, 0	28, 0, 0	27,11, 1	27,11, 3	27,11, 0	27,11, 2	28, 1, 8	28, 2, 8	28, 1, 8	27,11, 3
Thermometri	Gr. max.	6, 0 3 pom.	6, 9 12 pom.	13, 5 19 pom.	19, 3 4 pom.	19, 3 6 pom.	23, 8 14 pom.	24, 9 5 pom.	25, 8 25 pom.	21, 6 10 pom.	15, 5 3 pom.	17, 3 15 pom.	6, 7 5 pom.
	Gr. min.	— 15, 5 19 mat.	— 15, 5 5 mat.	— 8, 4 7 mat.	— 4, 0 3 mat.	3, 0 21 mat.	5, 5 2 mat.	11, 2 31 veſp.	8, 9 28 mat.	4, 9 16.17 m.	— 3, 1 19 mat.	— 4, 9 3 mat.	— 8, 4 16 mat.
	Gr. med.	— 4, 4	— 4, 3	2, 6	7, 7	11, 1	14, 6	18, 0	17, 3	13, 1	6, 2	6, 2	— 0, 9
Declin. magn.	Gr. max.	6, 50 24. 25 p.	6, 46 8 pom.	6, 50 1. 21	6, 55 18 pom.	7, 0 27 pom.	7, 0 15 pom.				6, 57 30 pom.	6, 50 1 pom.	6, 46 10.12.25
	Gr. min.	6, 22 22 mat.	6, 25 21m.26v	6, 23 20 veſp.	6, 25 10 mat.	6, 21 13 mat.	6, 25 18 mat.				6, 27 26 mat.	6, 29 28 mat.	6, 29 10. 25
	Gr. med.	6, 36	6, 35	6, 36	6, 40	6, 40	6, 42				6, 42	6, 39	6, 37

MASSILIA.

Status meteorologicus menſtruus.

	Menſes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	Auguſt.	Septemb	Octobor.	Novemb	Decemb
Barometri.	A. max.	28, 7, 5 30 veſp.	28, 5, 9 1 mat.	28, 4, 4 1 mat.	28, 5, 2 22 pom.	28, 4, 2 21 veſp.	28, 2, 0 17 mat.	28, 3, 1 4 mat.	28, 3, 8 3 veſp.	28, 3, 7 2 m. p.	28, 3, 6 5 v. 6 m.	28, 4, 6 29 veſp.	28, 4, 6 9 v.10m.
	A. min.	27, 8, 0 26 pom.	27, 5, 5 12 veſp.	27, 8, 3 7 pom.	27, 7, 8 7 pom.	27, 8, 4 1 mat.	27,10, 3 2 pom.	27, 9, 6 22 mat.	27,11, 1 25 mat.	27, 9, 7 17 veſp.	27, 7, 7 2 pom.	27, 8, 3 19 pom.	27, 6, 0 24 pom.
	A. med.	28, 1, 7	27,11, 7	28, 0, 0	28, 0, 5	28, 0, 3	28, 0, 1	28, 0, 3	28, 1, 7	28, 0, 0	27,11, 6	28, 0, 4	27,11, 3
Thermometri	Gr. max.	10, 7 15 pom.	10, 9 7 pom.	14, 7 28 pom.	14, 4 5 pom.	17, 3 19 pom.	24, 0 28 pom.	25, 1 29 pom.	24, 7 8. 9 p.	20, 8 23 pom.	19, 3 12 pom.	16, 3 10 pom.	13, 6 27 pom.
	Gr. min.	— 1, 8 27 mat.	2, 4 2 mat.	3, 5 9 mat.	5, 0 21 mat.	5, 8 2 mat.	10, 7 1 mat.	14, 6 20 mat.	10, 8 29 mat.	11, 7 30 mat.	5, 6 22 mat.	1, 8 26 mat.	3, 8 1 mat.
	Gr. med.	4, 5	6, 6	9, 1	9, 7	11, 5	17, 3	19, 8	17, 7	16, 2	12, 4	9, 0	8, 6
Hygrometri.	Gr. max.	42, 4 28 pom.	39, 4 26 veſp.	42, 2 26 pom.	45, 6 21 pom.	45, 8 2 pom.	51, 6 28 pom.	52, 8 29 veſp.	55, 6 14 mat.	51, 5 6 veſp.	49, 3 20 pom.	43, 8 6 mat.	40, 7 1 mat.
	Gr. min.	36, 3 1 mat.	34, 7 11 pom.	35, 3 2 veſp.	36, 3 15 pom.	40, 0 13 veſp.	42, 7 24 pom.	43, 1 24 mat.	45, 2 21 veſp.	44, 5 17 mat.	42, 0 12 pom.	36, 5 12 mat.	34, 4 6 pom.
	Gr. med.	39, 0	37, 0	38, 7	40, 9	42, 9	47, 1	47, 9	50, 4	48, 0	45, 6	40, 1	37, 5
Quant. pluviae.		op.3.7/10l.	1, 0, 5	1, 2, 8	1,10, 0	2,11, 2	0, 1, 5	0, 8, 5	0, 1, 5	3,11, 5	2, 2, 8	3, 0, 3	0, 7, 8

BRUXELLAE.

Status meteorologicus menſtruus.

	Menſes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	Auguſt.	Septemb	October.	Novemb	Decemb
Barometri.	A. max.	28, 6, 4 7 v. 8 m.	28, 8, 3 9 mat.	28, 5, 5 13 pom.	28, 4, 8 21 p. v.	28, 4, 0 19.20.31	28, 3, 3 1 mat.	28, 4, 4 2. 3. 4	28, 5, 1 3 pom.	28, 5, 0 3 pom.	28, 2, 0 7 m.p. v.	28, 5, 8 29 pom.	28, 4, 9 28 mat.
	A. min.	27, 8, 5 13 mat.	26,11, 2 12v.13m	27, 2, 0 3 veſp.	27, 3, 6 28 pom.	27, 5, 8 25 mat.	27, 8, 7 6 pom.	27, 6, 7 22 veſp.	27, 5, 3 25 veſp.	27, 4, 0 17v.18in	27, 4, 3 13 mat.	27, 3, 5 2 veſp.	27, 3, 7 24 veſp.
	A. med.	28, 1, 4	27, 9, 7	27, 9, 7	27,10, 2	27,10, 9	28, 0, 0	27,11, 5	27,11, 2	27,10, 5	27, 9, 1	27,10, 5	27, 9, 8
Thermometri	Gr. max.	7, 7 30 pom.	9, 2 28 pom.	13, 9 30 pom.	13, 6 6 pom.	21, 2 22 pom.	24, 0 12 pom.	23, 0 6 pom.	22, 6 9 pom.	19, 5 7 pom.	17, 0 7 pom.	13, 8 11 pom.	10, 0 11 pom.
	Gr. min.	— 5, 0 27 mat.	— 2, 0 24 mat.	— 0, 3 13 mat.	0, 0 10 mat.	3, 0 1 mat.	5, 2 7 mat.	9, 9 19 mat.	7, 5 29 mat.	4, 0 30 mat.	5, 5 15 mat.	— 3, 5 29.30 m.	— 2, 5 23 mat.
	Gr. med.	1, 4	3, 6	6, 8	6, 9	12, 0	14, 6	16, 4	15, 0	11, 7	11, 0	5, 5	3, 6
Hygrometri.	Gr. max.	25, 2 26 veſp.	24, 4 25 pom.	24, 7 22 mat.	28, 8 22 pom.	34, 8 21 pom.	32, 0 9 veſp.	31, 1 7 veſp.	29, 7 4 veſp.	28, 8 11 pom.	22, 2 2 pom.	21, 0 16v.17m	21, 0 2 pom.
	Gr. min.	21, 2 22 mat.	21, 0 21 mat.	20, 4 2 mat.	20, 9 27 veſp.	19 8 4 pom.	24, 2 2. 13. 23	24, 2 14 pom.	21, 8 28 pom.	21, 3 27 veſp.	18, 4 29 pom.	19, 0 1 mat.	19, 3 9 mat.
	Gr. med.	22, 7	22, 5	22, 5	24, 8	27, 3	28, 1	27, 8	25, 4	25, 0	20, 3	20, 3	20, 1
Quant. pluviae.		1. 8.6.6 3/4	8, 3.10 1/2	38.7.10.1/2	19, 4, 6	22, 5, 3	19.4.10.1/2	34, 7, 6	21. 1. 1. 1/2	22, 3, 0	29, 4, 6	20.10.1 1/2	23.2.7.1/2
Quant. evap.		1. 4. 6, 2	6, 4, 6	6,4.1,1/2	13, 3,10	21, 3, 6	27. 8.7.1/2	20, 4, 6	21. 1. 1. 1/2	9,10, 6	7,10, 6	6.4.7.1/2	5,10, 3

GENEVA.

Status meteorologicus menſtruus.

	Menſes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	Auguſt.	Septemb	October.	Novemb	Decemb
Barometri.	A. max.	27, 6, 4 30 veſp.	27, 4, 6 1 mat.	27, 3, 4 14 mat.	27, 3, 4 22 pom.	27, 2, 3 21 mat.	27, 1, 4 18 mat.	27, 2, 3 4 m. p.	27, 3, 3 3 pom.	27, 2, 4 3 mat.	27, 2, 0 29 mat.	27, 3, 7 29 veſp.	27, 2, 6 1 mat.
	A. min.	26, 6, 4 26 veſp.	26, 3, 0 12 veſp.	26, 6, 2 7 mat.	26, 6, 0 28 mat.	26, 6, 2 10 veſp.	26, 8, 3 6 mat.	26, 8, 5 14 mat.	26, 8, 2 25 pom.	26, 7, 1 18 pom.	26, 5, 2 11 veſp.	26, 6, 1 3 mat.	26. 4, 7 23 mat.
	A. med.	27, 0, 0	26, 9, 8	26,10, 8	26,10, 7	26,10, 2	26,10, 8	26,11, 4	26,11, 7	26,10, 7	26, 9, 6	26,10, 9	26, 9, 6
Thermometri	Gr max.	3, 0 22 pom.	7, 0 20.28 p.	13, 5 29 pom.	14, 0 6 pom.	19, 0 22. 24 p.	22, 0 13 pom.	23, 4 30 pom.	25, 2 6 pom.	18, 0 8. 24 p.	19, 2 11 pom.	12, 6 9 pom.	9, 0 6 pom.
	Gr. min.	— 6, 7 28 mat.	— 6, 5 2 mat.	0, 0 16 mat.	0, 5 21 mat.	3, 0 2 mat.	8, 0 1 mat.	10, 4 20 mat.	7, 5 29 mat.	5, 0 21 mat.	2, 6 22 mat.	— 3, 4 29 mat.	— 4, 2 2 mat.
	Gr. med.	— 1, 9	0, 3	6, 6	7, 2	11, 0	15, 0	16, 9	16, 3	11, 5	10, 9	4, 6	2, 4
Hygrometri.	Gr. max.	32, 4 23 pom.	34, 6 23 pom.	43, 5 29 pom.		52, 3 24 p. v.	49, 0 19 pom.	56, 4 13 pom.	53, 0 10 pom.			36, 2 9 pom.	32, 2 9 pom.
	Gr. min.	23, 7 29 mat.	23, 7 9 veſp.	26, 6 31 mat.		27, 1 26 veſp.	34, 5 1 pom.	34, 6 23 pom.	31, 5 23 mat.			25, 4 16 mat.	20, 0 31 veſp.
	Gr. med.	28, 0	29, 0	35, 0		39, 7	41, 7	45, 5	42, 2			30, 8	26, 1

GOETTINGA.

Status meteorologicus menſtruus.

	Menſes.	Januar.	Februar.	Martius.	April.	Majus.	Junius.	Julius.	Auguſt.	Septemb	Octobet.	Novemb	Decemb
Barometri.	A. max.	28, 2, 0 7 m. p.	27.11, 6 1 m. 2 v.	28, 1, 9 14 mat.	27,10, 7 21 veſp.	28, 0, 6 20 mat.	27,10, 9 9 mat.	27,10, 5 2 veſp.	2[illegible], 0, 0 3 m.p. v.	27,11, 5 2 veſp.	27,10, 2 7 mat.	28, 0, 5 27 m. 28 v.	27.11, 7 28 veſp.
	A. min.	27, 4, 8 27 pom.	26, 9, 7 13 mat.	26,10, 9 4 mat.	26,10, 8 29 veſp.	26,11, 7 1 mat.	27, 4, 8 15p.21p.m	27, 3, 0 22 pom.	27, 2, 2 25 v. 26 m.	27, 0, 1 18 mat.	26,11, 8 14 mat.	27, 0. 4 3 mat.	27, 0, 2 18 veſp.
	A. med.	27. 9, 4	27, 4, 6	27, 4, 7	27, 4, 7	27, 6, 1	27, 7, 8	27, 6, 7	25,11,18	27, 5, 8	27, 5, 0	27, 6, 0	27, 5, 9
Thermometri	Gr. max.	5, 0 31 pom.	7, 8 11 pom.	13, 9 30 pom.	13, 0 12 pom.	18, 6 24 pom.	24, 4 13 pom.	23, 8 30 pom.	22, 5 6 pom.	19, 5 26 pom.	16, 6 6 pom.	11, 7 11 pom.	9, 7 10 pom.
	Gr. min.	— 6, 6 16 mat.	— 3, 1 25 mat.	— 0, 7 21 mat.	0, 6 20 veſp.	4, 4 1 mat.	6, 3 7 mat.	9, 9 1 mat.	7, 7 30 mat.	2, 9 30 mat.	2, 0 16 mat.	— 6, 0 29 mat.	— 1, 9 23 mat.
	Gr. med.	— 0, 8	2, 4	6, 6	6, 8	11, 5	15, 2	16, 8	15, 1	11, 2	9, 3	3, 0	3, 8
Hygrometri.	Gr. max.	33, 9 31 pom.	38, 5 24 pom.	46, 0 22 pom.	48, 2 9 veſp.	59, 5 22 pom.	61, 3 13 veſp.	54, 1 6 pom.	55, 3 10 pom.	53, 9 7 pom.	44, 3 5 pom.	40, 9 10 pom.	33, 9 7 pom.
	Gr. min.	22, 8 11 veſp.	24, 2 5 veſp.	27, 0 9.10 m.	29, 5 19 mat.	29, 7 6 v. 7 m.	32, 7 6 veſp.	34, 4 13 veſp.	30, 9 16 mat.	31, 5 25 mat.	23, 5 31 mat.	26, 6 21 mat.	23, 7 22 pom.
	Gr. med.	28, 3	31, 3	36, 5	38, 8	44, 6	47, 0	44, 2	43, 0	42. 7	33, 9	34, 2	28, 8
Quant. pluviae.		4 l. 3 d.	13, 1	12, 9	31, 5	26, 7	43, 5	30, 6	24, 1	17, 2	44, 3	22, 5	30, 9
Quant. evap.		7 l. 5 d.	7, 4	14, 8	16, 7	25, 0	33, 4	24, 8	31, 6	20, 2	13, 8	6, 5	7, 0

HERBIPOLIS.

Status meteorologicus menſtruus.

	Menſes.	Januar.	Februar.	Martius.	April.	Majus.	Junius.	Julius.	Auguſt.	Septemb	October.	Novemb	Decemb
Barometri.	A max.	28, 2, 5 8. 9. 30	28, 6, 5 1 mat.	28, 3, 6 13 mat.	27, 9, 2 22 mat.	27, 9, 6 20 p. v.	27, 8, 0 8 m. p.v.	27, 8, 3 3 mat.	27, 9, 0 5 mat.	27, 9, 3 3 m. p.	27, 8, 3 6 v. 7 m.	27,11, 3 27 veſp.	27,10, 0 1 m.p.
	A min.	27, 4, 0 27 mat.	26,10, 0 13 mat.	27, 0, 0 4 mat.	26,10, 0 30 mat.	26,11, 0 1 mat.	27, 1, 3 6 mat.	27, 1, 6 22 mat.	27, 0, 6 25 pom.	26,10, 0 18 m. p.	26,11, 4 13 veſp.	26,10, 8 2 mat.	26,10, 0 6 p.21m.
	A med.	27, 9, 2	28, 8, 5	27, 7, 8	27, 3, 6	27, 4, 3	27, 4, 6	27, 4, 9	27, 4, 8	27, 3, 6	27, 3, 8	27, 5, 0	27, 4, 0
Thermometri	Gr. max.	6, 4 24 pom.	10, 3 19 pom.	15, 5 31 pom.	15, 2 5 pom.	18, 7 19 pom.	24, 3 13. 28	23, 2 6. 31	26, 0 10 pom.	21, 4 22 pom.	20, 0 8 pom.	14, 0 8 pom.	11, 5 10 pom.
	Gr. min.	— 7, 0 16 mat.	— 4, 7 25 mat.	0, 1 14 mat.	0, 2 21 mat.	4, 0 6 mat.	9, 6 7 mat.	10, 2 16 veſp.	7, 2 30 mat.	5, 0 29 mat.	5, 0 15, 25	— 4, 0 27. 29	— 3, 0 30 mat.
	Gr. med.	— 0, 3	2, 8	7, 8	7, 7	11, 3	16, 9	15, 2	16, 6	13, 7	12,5	5, 0	4, 3
Hygrometri.	Gr. max.	18,52 28 veſp.	18,57 4 pom.	18,45 1 veſp.	18,54 26. 28	18,57 2 m. p.	18,53 13 veſp.	18,56 4 pom.	18,57 9 pom.	18,51 ſaepius	18,56 11 pom.	18,54 1 pom.	18,57 9.17.21
	Gr. min.	18,30 6 veſp.	18,34 10 m. p.	18,37 19. 21	18,31 6 veſp.	18,26 31 veſp.	18,13 23 veſp.	18,19 26 mat.	18,19 7. 12	18,10 15 veſp.	18,16 2 mat.	18,16 15 mat.	18,17 8 pom.
	Gr. med.	28.41	18.45	18,41	18.42	18,41	18.33	18,37	18,38	18,30	18,36	18,35	18.37
Quant. pluviae.		2.1/10 l.	6, 9	9. 7	21, 0	14, 2	11, 0	16, 1	4, 4	5. 6	17, 7	14, 0	16, 4
Quant. evap.				20 p. 41.	20, 9	27, 6	31, 2	32. 3	44, 5	31, 8	18, 7	10, 5	

SAGANUM.

Status meteorologicus menſtruus.

	Menſes.	Januar.	Februar.	Martius.	Aprilis	Majus.	Junius.	Julius.	Auguſt.	Septemb	October.	Novemb	Decemb
Barometri.	A. max.	28, 5, 0 30 mat.	28, 2, 3 1 mat.	28, 5, 4 14 mat.	28, 1, 5 22 mat.	28, 3, 0 20 m. p.	28, 1, 7 9 mat.	28, 0, 5 2 pom.	28, 1, 8 3 p. v.	28, 1, 5 3 mat.	28, 2, 0 6 mat.	28, 3, 7 27 mat.	28. 2, 3 28 veſp.
	A. min.	28, 4, 8 21 veſp.	27, 1, 5 13 pom.	27, 3, 0 4 pom.	27, 2, 4 30 pom.	27, 3, 1 1 mat.	27, 5, 1 6 pom.	27, 5, 3 23 mat.	27, 5, 0 25 veſp.	27, 2, 5 18 veſp.	27, 2, 2 14 mat.	27, 2, 6 24 mat.	27, 2. 2 6 pom.
	A. med.	27,10, 9	27, 7, 9	27,10, 0	27, 7, 9	27, 9, 0	27, 9, 4	27, 8, 9	27, 9, 4	27, 8, 0	27, 8, 1	27, 9, 2	27, 8, 1
Thermometri	Gr. max.	4, 5 31 pom.	6, 3 17 pom.	14, 3 31 pom.	15, 7 16 pom.	19, 7 9. 10	25, 0 28 pom.	23, 2 30 pom.	22, 0 10. 17	18, 2 25 pom.	17, 5 5. 6	10, 3 3 pom.	9, 0 10 pom.
	Gr. min.	— 10, 3 29 mat.	— 6. 7 26 mat.	— 4, 0 22. 23	— 2, 7 2. 22	1, 8 3 mat.	6, 3 2 mat.	7, 6 10.12 m.	7, 2 28 mat.	0, 4 16 mat.	1, 4 28.31	— 8, 5 27 mat.	— 2, 0 31 mat.
	Gr. med.	— 2, 9	0, 0	5, 3	6, 5	10, 7	15, 6	15, 4	14, 6	9, 3	9, 0	1, 9	3, 5
Hygrometri.	Gr max.	36, 0 7 pom.	30, 2 25 pom.	53, 0 18 pom.	61, 8 28 pom.	69, 0 23 pom.	65, 2 14 pom.	65, 1 30 pom.	67, 3 10 pom.	62, 0 16 pom.	57, 3 7 pom.	33, 4 5 pom.	30, 2 10 pom.
	Gr. min.	10, 4 31 mat.	11, 7 4 mat.	14. 3 1 veſp.	20, 4 19 mat.	20, 1 6 mat.	24, 7 3 mat.	26, 5 15 mat.	23, 8 31 veſp.	21, 0 4 mat.	18, 8 25 mat.	13, 8 12 veſp.	7, 8 22 mat.
	Gr. med.	22, 2	21, 0	33, 7	41, 1	44, 5	44, 9	45, 8	45, 5	41, 3	38, 0	23, 6	19, 0
Quant. pluviae.		7.34/641	1018	480	754	801	850	2053	903	183	1922	573	1214

ERFORDIA.

Status meteorologicus menſtruus.

	Menſes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	Auguſt.	Septemb	October.	Novemb	Decemb
Barometri.	A. max.	28, 2, 8 7 pom.	28 0, 4 1 m. 2 v.	28, 1, 9 13 veſp.	27,11, 2 21v. 22m	28, 0, 9 19 p. v.	27,11, 0 8 veſp.	27,10, 6 2 veſp.	27,11, 7 3 m. p.	27,11, 3 4 p. v.	27,10, 1 6 mat.	28, 1, 6 26 veſp.	28, 0, 9 28 veſp.
	A. min.	27, 5, 1 21 veſp.	16, 9, 9 13 mat.	27, 0, 0 4 mat.	26,10. 9 29 veſp.	26,11, 9 1 mat.	27, 3, 2 5 veſp.	27, 2, 9 22 pom.	27, 2, 1 25 pom.	26,11, 9 18 mat.	27, 1, 6 26 mat.	27, 1, 5 2 veſp.	26,10, 9 6 veſp.
	A. med.	27, 9, 9	27, 5, 1	27, 6, 9	27, 5, 0	27, 6, 4	27, 7, 1	27, 6, 7	27, 6, 9	27, 5, 6	27, 5, 8	27, 7, 5	27, 6, 0
Thermometri	Gr. max.	5, 0 30. 31	9, 0 12, 17	13, 5 30 pom.	14, 0 16 pom.	18, 4 10 pom.	23, 7 13 pom.	26, 0 30 pom.	25, 2 10 pom.	21, 7 23. 25	18, 0 8 pom.	11, 8 9 pom.	11, 0 10 pom.
	Gr. min.	— 8, 0 27 mat.	— 6, 0 25 mat.	— 3, 2 21 mat.	— 1, 1 18 mat.	2, 8 18 mat.	3, 0 8 mat.	9, 7 20 mat.	8, 8 30 mat.	5, 2 30 mat.	6, 0 30 mat.	— 3, 8 28 mat.	— 1, 5 30 mat.
	Gr. med.	— 1, 5	1, 8	5, 2	10, 6	10, 6	13. 0	17, 8	17, 0	13, 4	11, 8	4, 2	4, 8

STATUS METEOROLOGICUS ANNUUS.

	Observatoria.	Manheimium.	Andex.	Praga.	Hafnia.	Bononia.	Buda.	Patavium.	Rupella.	Tegernſee.	Monachium.	Roma.	Peiſſenberg.
Barometri.	A. max.	28, 5, 5 7&8Jan.	26, 3, 4 30 Jan. 3 Aug.	28, 0, 6 30 Jan.	28, 9, 9 6 Jan. veſp.	28, 6, 5 30 Jan. mat.	28, 1, 6 30 Jan. mat.	28, 9, 4 30 Jan.	28, 8, 4 13 Mart.	26, 3, 3 3 Jan. p. & v.	27, 0, 4 30 & 31 Januar.	28, 7, 0 30 Jan. veſp.	25, 5,97 30 Jan. veſp.
	A. min.	27, 1, 4 12 Febr. veſp.	25, 1, 5 12 Febr. veſp.	26, 9, 1 12 Febr.	27, 4, 9 13 Febr. mat.	27, 3, 7 13 Febr. 30April.	26,11, 0 13 Febr.	27, 6, 0 30April.	27, 3, 0 12 Febr.	25, 1, 4 13 Febr. mat.	25,10, 0 13 Febr.	27, 5, 6 7 Mart. pom.	24, 4,29 13 Febr. mat.
	Var.	16, 1	13, 9	15, 5	17, 0	14, 8	14, 6	15, 4	17, 4	13, 9	14, 4	13, 4	13,68
	A. med.	27, 9,87	25, 9,48	27, 5,03	28, 1,71	27,10,54	27, 5,98	28, 2, 1	28, 0, 3	25, 9,38	26, 6, 3	28, 0, 6	24,11,89
	Cal. med.	10, 8	10, 3	10, 1	8, 1	11, 9	8, 3		11, 8	7, 6		13, 8	6,37
	A. m. max.	28, 0,73 Januario	25,11, 6 Auguſto	27, 6,65 Januario	28, 4, 9 Januar.	28, 0, 3 Jan. Aug	27, 7, 4 Octobri.	28, 3, 8 Januar.	28, 2, 5 Junio.	25,11,18 Auguſto	26, 8, 0 Januario	28, 1, 6 Februar.	25, 1,59 Auguſto
	A. m. min.	27, 8,07 Julio.	25, 7, 7 Februar.	27, 3, 6 Feb. Apr	28, 0, 5 Dec.	27, 9, 9 Feb. Apr	27, 4, 8 Junio.	28, 1, 1 Majo.	27,10, 1 Dec.	25, 7,98 Dec.	26, 4, 7 Aprili.	27,11, 3 Aprili.	24,10,65 Aprili.
	Differentia.	4,66	3, 9	3,05	4, 4	2, 4	2, 6	2, 7	4, 4	3,20	3, 3	2, 3	2,94
Thermometri.	Gr. max.	24, 5 10 Aug.	25, 9 6 Aug.	26, 0 28 Jun.	19, 9 14 Jun.		24, 8 29 & 30 Junii.	24, 6 29 Jun. 8 Aug.	25, 2 4 Aug.	21, 7 30 Julii.	27, 5 12 Aug.	25, 0 3 Aug. pom.	22, 1 6 Aug.
	Gr. min.	— 6, 4 13 & 16 Januar.	— 10, 9 24 Jan.	— 7, 6 16 Jan.	— 5, 0 25 Nov.		— 8, 3 15 Jan.	— 5, 3 31 Jan.	— 4, 7 27 Jan.	— 10, 4 26 Jan.	— 12, 0 Januario	0, 9 8 Jan. mat.	— 10, 3 27 Nov.
	Var.	30, 9	36, 8	33, 6	24, 9		33, 1	29, 9	29, 9	32, 1	39, 5	24, 1	32, 4
	Gr. med.	8,48	8,62	8,60	7, 0		8,25	10, 1	10, 1	6,17	6, 2	12, 3	5,56
	Gr. m. max.	15,65 Auguſto	18, 8 Auguſto	16, 6 Auguſt.	14, 4 Julio.		18, 0 Jul. Aug.	19, 1 Julio.	17, 6 Auguſto	13,28 Auguſto	16, 9 Auguſto	20, 7 Auguſto	12, 9 Auguſto
	Gr. m. min.	— 1,25 Januario	— 3, 2 Januario	— 1, 8 Januario	0, 0 Januario		— 2, 9 Januario	0, 3 Januario	2, 6 Januario	— 2,96 Januario	— 4, 5 Januario	4, 4 Januario	— 2,78 Januario
	Differentia.	16,90	22, 0	18, 4	14, 4		20, 9	18, 8	15, 0	16,24	21, 4	16, 3	15,68
Hygrometri.	Gr. max.	63, 3 22 Maj.	54, 6 10 Aug.	289 13 Junii.	34, 4 15 Sept.		59, 0 27 Julii.		51, 5 11 Junii.	53, 0 29 Junii.		53, 8 3 Aug. p.	
	Gr. min.	6, 6 9 Oct.	22, 5 28 Oct.	—200 12 & 13 Dec.	16, 6 16 Mart.		7, 8 25 Dec.		— 6, 2 26 Oct.	24, 4 2 Jan.		15, 4 5 Dec. pom.	
	Var.	56, 7	32, 1	489	17, 8		51, 2		57, 7	28, 6		53, 8	
	Gr. med.	33, 88	38, 5	62	25, 5		33, 3	35	18, 2	34, 56		32, 4	
	Gr. m. max.	45, 96 Auguſto	44, 8 Martio.	170 Junio.	30, 6 Sept.		41, 8 Auguſto	51 Jul. Sept	28, 0 Auguſto	40, 11 Junio.		43, 3 Auguſto	
	Gr. m. min.	19, 33 Januario	30, 6 Januario	— 45 Dec.	21, 2 Martio.		21, 7 Dec.	17 Dec.	8, 5 Octobri.	28, 21 Januario		21, 6 Dec.	
	Differentia.	26, 63	14, 2	215	9, 4		20, 1		19, 5			21, 7	
Declinationis occidentalis acus magneticae.	Gr. max.	20, 45 14 Julii.		18, 9 7 Mart.		18, 30 2April.	16, 39 Jul. Aug.					17, 21 Jun. Jul. Octob.	19, 3 27 Maji.
	Gr. min.	19, 42 2 April.		15, 9 18 Aug.		17, 27 7 Sept.	16, 15 5 Sept.					16, 57 Jan. Febr	16, 24 3 & 8 Jun.
	Var.	1, 3		3, 0		1, 3	0, 24					0, 24	2, 39
	Gr. med.	20, 2		17, 20		18, 1	16, 27					17, 7	17,28,55
	Gr. m. max.	20, 5 Dec.		17, 42 Martio.		18, 18 Aprili.	16, 33 Auguſto					17, 13 Octobri.	17,47,55 Februar.
	Gr. m. min.	19, 56 Julio.		16, 29 Auguſto		17, 38 Sept.	16, 22 Februar.					17, 3 Jan. Febr	17, 9,28 Dec.
	Differentia.	0, 9		1, 13		0, 40	0, 11						38, 27

Observatoria.		Manheimium.	Andex.	Praga.	Hafnia.	Bononia	Buda.	Patavium.	Rupella.	Tegernsee.	Monachium.	Roma.	Peissenberg.
Pluviae.	Quant. ann.	13804			2207 lin.	13152 lin. 64tae	1022601 lin. 64tae	31 poll. 0. 3 lin.	341, 91.	50 dig. 41. 26/64		$288\frac{118}{144}$ l.	281. 29/64 lin.
	Quant. max.	2687 Octobri.			298 Augusto	1776 Majo.	333098 Junio.	5, 8, 1 Martio.	94, 4 Octobri.	115. 21 1/2 Octobri.		56, 5 Majo.	59, 21 Julio.
	Quant. min.	366 Januario			57 Januario	432 Octobri.	75 Januario	0, 9, 8 Februar.	5, 2 Jan. Aug	6, 40 Februar.		0, 0 Augusto	2, 13 Februar.
Quant. evapor.		757, 1			22, 2 lin.				267, 8 lin	15 dig. 71. 58/64	287, 3 lin.	810. 5/46 lin.	126666 grana.
Ventorum frequentia & vires.	N	41	67	19	62	43	43	376	57	26	37	248	6
	NNO	50	5	24	29	2	42		40	13	22	149	24
	NO	81	48	8	63	19	81	82	224	26	28	46	52
	ONO	52	8	24	15	116	17		53	19	6	8	118
	O	39	184	23	36	223	81	181	14	51	174	15	79
	OSO	84	4	6	18	5	13		24	83	18	2	25
	SO	63	31	34	81	1	43	65		165	82	93	132
	SSO	49	10	13	29		33		18	131	24	59	52
	S	60	78	15	84	33	89	92	115	46	113	60	126
	SSW	82	14	45	35	3	26		40	8	30	32	32
	SW	97	67	124	82	25	45	61	162	26	190	181	154
	WSW	81	14	65	53	129	26		56	34	147	96	47
	W	58	302	107	145	385	82	134	27	132	220	21	139
	WNW	57	4	80	43	70	137		86	163	11	7	32
	NW	83	21	104	141	9	187	106	10	144	10	35	34
	NNW	68	6	34	18	8	87		30	28	32	46	23
	3—4	2	137	13	50	4	111	89	28	22	64	4	83
Coelum.	⊙	31	38	50	84	70	38	69	57	25	50	116	31
	= =	104	92	140	145	113	141		115	122	127	51	105
	=	230	235	175	136	92	186	156	139	218	181	198	231
Meteora.	‡‡ v. ⁞⁞	148	151	60	115	91	118	140	156	134	176	110	113
	‡‡	11	33	24	16	2	15	9	3	62	31	3	49
	⁘	45	117	83	27	27	35	20	35	127	60	85	143
	☌	24	24	1	8	4	29	38	17	18	17	40	15
	⁞⁞	5	9	1		5			8		10	1	9
	⁛	22	20	1			5		45	26	36	74	61
	⁘	8	5	3			4		5		1		11
	©	3		1			3			6			29
	◎												
	⊙—⊙						1						
	☾—☾												
	AB	39	4	13	10	10	8	10	22	4	9	7	7
	Terrae motus.	1									1		

STATUS METEOROLOGICUS ANNUUS. CONTINUATIO.

	Observ. secundum long. geograph.	S. Gotthardi.	Moscua.	Petropolis	Holmia.	Cantabrigia.	Massilia.	Bruxellae.	Geneva.	Goettinga.	Herbipolis.	Saganum.	Erfordia
Barometri.	A. max.	22, 4, 4 3 Aug. v.	28. 14/100 27 Febr.	28. 91/100 18 Jan. v.	28, 7, 4 28 Jan.	28, 8, 1 23 Jan.	28, 7, 5 30 Jan.	28, 6, 4 7. 8 Jan.	27, 6, 4 30 Jan.	28, 2, 0 7 Jan.	28, 6, 5 1 Febr.	28, 5, 4 14 Mart.	28, 2, 8 7 Jan.
	A. min.	21, 2, 0 1 Febr.	26. 18 10 Nov.	27, 22 20 Feb. v.	26,10, 7 18 Febr. 3 Mart.	27, 5, 1 15 Jan.	27, 5, 5 12 Febr.	26,11, 2 12.13 Febr.	26, 3, 0 12 Febr.	26, 9, 7 13 Febr.	26,10, 0 Feb-Apr. Sept. Nov. Dec.	27, 1, 5 13 Febr.	26, 9, 9 13 Febr.
	Var.	14, 4	27.14	28.12	20, 7	15, 0	14, 0	19, 2	15, 4	16, 3	20, 5	15, 9	16, 9
	A. med.	21,10, 2			27, 9, 2	28, 0, 9	28, 0, 5	27.10, 0	26,10, 7	27, 6, 4	27, 7, 3	27, 9, 4	27, 6, 8
	Cal. med.	1, 1											
	A. m. max.	22, 1, 1 Augusto	27.21.1/2 Februar.		28, 0, 2 Januario	28, 2, 8 Octobri.	28, 1, 7 Januario	28, 1, 4 Januario	27, 0, 0 Januario	27, 9, 4 Januario	27, 9, 2 Januario	27,10, 9 Januario	27, 9, 9 Januario
	A. m. min.	21, 8, 4 Novemb	27, 7 Novemb		27, 6, 3 Februar	27,11, 0 Julio	27,11, 3 Decemb	27, 9, 1 Octobri.	26, 9, 6 Oct-Dec.	27, 4. 6 Februar.	27, 3, 6 Ap. Sept	27, 7, 9 Feb Apr.	27, 5, 0 Aprili.
	Differentia.	4, 7	14.1/2		5, 9	3, 8	2, 4	4, 3	2, 4	4, 8	5, 6	3, 0	4, 9
Thermometri.	Gr. max.	14, 8 3 Aug.	107 24 Maji	103 2 Junii p.	20, 0 14 Jun.	25, 8 25 Aug.	25, 1 29 Julii.	24, 0 12 Junii.	25, 2 6 Aug.	24, 4 13 Junii.	26, 0 10 Aug.	25, 0 28 Jun.	26, 0 30 Julii.
	Gr. min.	— 14, 1 31 Jan.	197 9 Jan.	197 29 Jan. m	— 9, 2 27 Jan.	— 15, 5 Jan. Feb.	— 1, 8 27 Jan.	— 5, 0 27 Jan.	— 0, 7 28 Jan.	— 6, 6 16 Jan.	— 7, 0 16 Jan.	— 10, 3 29 Jan.	— 8, 0 17 Jan.
	Var.	28, 9	90	94	29, 2	41, 3	26, 9	29, 0	31, 9	31, 0	33, 0	35, 3	34, 0
	Gr. med.	— 0, 7	158	150	5, 2	6, 6	11, 5	9, 2	8, 5	8, 4	8, 9	6, 9	8, 6
	Gr. m. max.	6, 6 Augusto	122 Junio.		14, 8 Julio.	18, 0 Julio.	19. 8 Julio.	16, 4 Julio.	16, 9 Julio.	16, 8 Julio.	16, 9 Junio.	15, 6 Junio.	17, 8 Julio.
	Gr. m. min.	— 6, 4 Januario	173 Januario		— 3, 0 Januario	— 4, 8 Januario	4, 5 Januario	1, 4 Januario	— 1, 9 Januario	— 0, 8 Januario	— 0, 3 Januario	— 2, 9 Januario	— 1, 5 Januario
	Differentia.	13, 0	52		17, 8	22, 8	15, 3	15, 0	18, 8	17, 6	17, 2	18, 5	19, 3
Hygrometri.	Gr. max.	66, 5 5 Febr.					55, 6 14 Aug.	34, 8 21 Maji		61, 3 13 Junii.		69, 0 23 Maji	
	Gr. min.	9, 5 8 Jan.					34, 4 6 Dec.	18, 4 29 Oct.		22, 8 11 Jan.		7, 8 22 Dec.	
	Var.	57, 0					21, 2	16, 4		38, 5		61, 2	
	Gr. med.	25, 2					43, 7	25, 1		39, 8		38, 4	
	Gr. m. max.	35, 8 Februar.					50, 4 Augusto	28, 1 Junio.		47, 0 Junio.		45, 8 Julio.	
	Gr. m. min.	15, 3 Aprili.					37, 6 Februar.	20, 1 Decemb		28, 3 Januario		19, 0 Decemb	
	Differentia.	20, 5					13, 4	8, 0		18, 7		26, 8	
Declinat. occidentalis acus magneticae.	Gr. max.				15,58 13 Maji.						18,57 Feb. Maj. Aug. Dec.		
	Gr. min.				14,24 14 Julii.						18,10 15 Sept.		
	Var.				1,34						0,47		
	Gr. med.				15,17						18,35		
	Gr. m. max.				15,39 Januario						18,45 Februar.		
	Gr. m. min.				14,55 Julio.						18,30 Septemb		
					44						0,15		

	Observ. secundum long. geograph.	S. Gotthardi.	Moscua.	Petropolis.	Holmia.	Cantabrigia.	Massilia.	Bruxellae.	Geneva.	Goettingae.	Herbipolis.	Saganum.	Erfordia
Pluviae.	Quant. ann.				$285\frac{6}{10}$ lin.		16p. 2 $\frac{1}{10}$ l.			391.9/10 l.	$139\frac{1}{10}$ lin.	$\frac{9485}{64}$ l.	
	Quant. max.				58, 1 Julio.								
	Quant. min.				2, 7 Januario								
Quant. evap.					$153\frac{9}{10}$ lin.					$208\frac{7}{10}$ lin	$237\frac{9}{10}$ l.		
Ventorum frequentia & vires.	N	2											
	NNO												
	NO												
	ONO												
	O	16											
	OSO	39											
	SO	183											
	SSO	9											
	S	88											
	SSW												
	SW												
	WSW												
	W	15											
	WNW	5											
	NW	540											
	NNW												
	3—4	16	232	145									
Coelum.	⊙	257	104	83									
	= =	808	225	137									
	=	283	38										
Meteora.	⁞ v. ‡	102	96	137									
	‡	200	90	74									
	⁘	642	15	29									
	☍	11	20	17									
	⁚	1											
	∴	11											
	∵	1											
	©												
	◎												
	⊙—⊙												
	☾—☾												
	AB	1	4	8	56	33	4		5	13	5	33	15
	Terrae motus.												

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