

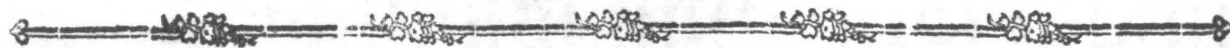
EPHEMERIDES

SOCIETATIS METEOROLOGICAE
PALATINAE.

OBSERVATIONES

ANNI 1785.

CUM FIGURIS AENEIS.



MANHEIMII

EX OFFICINA NOVAE SOCIETATIS TYPOGRAPHICAE MDCCLXXXVII.

PROSTANT APUD MATHIAM FONTAINE BIBLIOPOLAM.

MAXIMILIANO
JOSEPHO,

COMITI PALATINO RHENI,
BAVARIAE, JULIAE, CLIVIAE, MONTIUM
DUCI,

PRINCIPI MUSIS HARUMQUE CULTORIBUS
CARO, AMICO,
DOMUS AUGUSTAE
STATORI NOVO,
CUM MULTIS PRO SALUTE EJUS PERENNI VOTIS
OFFERT, DICAT, CONSECRAT

SOCIETAS METEOROLOGICA
PALATINA.





PRAEFATIO.

QUANTUM adlaboret societas meteorologica Electoralis, ut destinata pro viribus perficiat, testis est tomus hic quintus, tam fegetum copia, quam fructuum ubertate conspicuus.

Ad observationes ordinarias accedunt hoc anno primum Cantabrigienses, instrumentis Electoralibus factae, quibus autor accuratam descriptionem situs urbis Cantabrigiae ac circumjectae regionis praemisit. His ipsis observationibus adjecta sunt tum capita consuetaria observatio-

num, anno 1784 in eadem urbe a cl. professore EDUARDO WIG-
GLESWORTH institutarum, tum brevis enarratio morborum, qui utro-
que hoc anno Cantabrigiae dominati sunt, celeb. medico RAND autore.

E numero observationum extraordinariorum sunt primo observa-
tiones unius mensis lunaris synodici, dein barometrographicae, illae
Pragae a cl. sodali nostro STRNAD, hae Manheimii a secretario socie-
tatis institutae. Priores a die 1 Julii ad 6 Augusti diu noctuque singulis
horis factae sunt, barometro, thermometro, hygrometro, coeli facie,
ac meteoris notatis; posteriores statum barometri a die 21 Maji ad anni
finem singulis quaternis minutis signatum exhibent. Institutae hae sunt
instrumento a cl. CHANGEUX invento, & in Museo physico Electo-
rali Manheimensi collocato, cujus descriptio, figuris aeneis illustrata,
appendice hujus tomi a pagina 16 ad 18 continetur.

Quamquam phaenomena, quae in observationibus occurrunt, in
universum omnia magni sint momenti, inter haec tamen multa rariora,
& notatu dignissima, cum in consuetis observationum tabulis, tum in

adjectis

adjectis peculiaribus annotationibus, reperiantur. Huc spectat tuba
aquatica, Spidbergae Norvegiae visa; aestus maritimus ingens, Ru-
pellae observatus; parhelia insolita spectata Bruxellis bina, quina Mo-
scuae; frigus saevum & acerbum, quod mensis Martii exordium per
omnem late Europam perstrinxit &c.

Perampla & uberia confectaria sunt, ex singulorum locorum ob-
servationibus deducta. Horum pars plurima ab ipsis observationum
autoribus, cetera a cl. socio nostro KOENIG, Monachii nunc degente,
confecta sunt. Cum multa hucusque fontibus suis proxime subjuncta
per opus sparsa extiterint, universa hoc anno, si pauca exceperis, ad
appendicem rejecimus.

Praeter particularia haec confectaria eadem appendix etiam uni-
versalia exhibet, ab eodem cl. KOENIG composita, in quibus omnium
stationum observationes inter se conferuntur. Haec autor annis proxi-
mis variis articulis augebit.

Duo

Duo adhuc insignia sunt capita, ex observationibus derivata, quae hoc volumen fistit. Alterum est tabula expectationis vitae, inter Americae borealis, variorumque Eúropae locorum incolas comparativa, quam nominatus supra cl. EDUARDUS WIGGLESWORTH condidit, alterum diatribe est ab HEMMERO scripta, qua hic ostendit, barometrum sub solis per meridianum transitum, seu diurnum seu nocturnum, semper vel reapse descendere, vel nifum ad descensum exferere, ac proinde atmosphaerae pressionem vi solis attrahente revera moderari.

Memorandum hoc loco est opus praestans & utilissimum, quod cl. focius noster GUARINUS SCHLÖGEL, canonicus Rotenbuchenfis, elucubravit. Continet hoc tabulas reductionum duodenas, quibus status barometrici quicumque, partibus quibuslibet, decimalibus an aliis expressi, mensura seu Parisina seu Londinensi exhibiti, & comite thermometro cujusvis generis observati, ab effectu caloris facillime corrigantur seu liberentur. Cum multo majus sit hoc opus, quam ut Ephemeridibus nostris inferi potuisset (alphabetum enim integrum complectetur), e paratim id autor Monachii imprimendum curavit. Exemplar tamen

singulis

singulis voluminibus, quae colendissimis observatoribus nostris mittimus, addidissimus, si jam prelo totum excessisset.

Regularum, quas in hoc opere autor tradidit, usum amplissimum posthac in observationibus forsan faciet. Suas interim observationes barometricas cl. PLANERUS ad calorem $16\frac{3}{4}$ gr. scalae Reaumurianae hoc anno reduxit.

Quam multiplicem de reliquo & copiosam materiem, adhuc intactam, naturae scrutatoribus hae observationes omni parte praebeant, quisquis eas attentius inspexerit, facile intelliget. Exemplum unicum, multorum loco, proferemus. Quam diversa acuum, quoad vim, longitudinem, formam, cetera, inter se omnino parium, diversis in locis declinatio! Fuit haec per annum 1785

Praef. ad an. 1785.

) (

Berolini

Berolini	18, 3	Maffiliae	19, 30
Budae	15, 48	Metelloburgi	21, 18
Cantabrigiae Americae	6, 43	Peiffenbergae	17, 28
Hafniae	18, 30	Pragae	17, 22
Herbipoli	18, 33	Ratisbonae	19, 1
Holmiae	15, 33	Romae	17, 0
Manheimii	19, 44		

Eam Florentiae fuisse 16°, 50', quae ad Romanam proxime accedit, similemque per totam fere Italiam obtinuisse, cl. TOALDO in appendice pag. 80 testatur. His omnibus longe majorem in Groenlandia esse Hafnia accepimus, quod ex observationibus ejus stationis, quae nunc in hac terra nobis est, anno proximo apparebit.

His adde mirum illud phaenomenum, quod acus aliquibus in locis, veluti Metelloburgi, Peiffenbergae, Pragae, insignes subierit variationes, in aliis vero, uti Budae, Maffiliae, Romae &c., exiguas aut fere nullas, quod & annis praeteritis accidere solitum fuit. Quo clarius

hujus

hujus rei discrimen pateat, seriem superiorum urbium denuo subjicimus, addita singulis, quae toto anno extitit, maxima declinationis variatione.

Berolini	1, 0	Maffiliae	0, 0
Budae	0, 18	Metelloburgi	2, 36
Cantabrigiae	1, 0	Peiffenbergae	2, 57
Hafniae	1, 12	Pragae	2, 36
Herbipoli	0, 59	Ratisbonae	0, 30
Manheimii	0, 59	Romae	0, 19

Maffiliae certe non tantum acum Electoralem, sed aliam quamvis, nullam fere variationem in declinatione pati, autor est cl. sodalis noster SILVABELLE. „Variationes, inquit, quotidianae acus magneticae „Maffiliae nullae observantur. Hoc me usus praestantis acus per plures res annos olim docuit. Quare columnam declinationis magneticae „replere, inutile esse duxi. Non nisi post aliquot annorum decursum

) () 2

„ exilem

exilem quandam variationem advertere licet. Declinatio acus Ele-
ctoralis est (19, 23, 30, 21, 00) vi

Silentio præterimus phaenomenum aliud non minus mirandum, quod locis compluribus declinatio sub meridiem, quam mane & vespere, plerumque major existat, quod quidem Manheimii, ut de aliis locis nihil dicamus, ita commune est, toto ut anno paucissimae exceptiones locum habeant, sicut observationes hujus urbis palam faciunt, & earum autor hæcenus passim annotavit.

In edendo hoc volumine magnam pro more operam dedimus, ut vitiiis typographicis omnia, quoad ejus fieri potest, purgata comparent. Dum vero nihilominus aliqua irreplisse fatemur, lectores simul monendos esse duximus, loca nonnulla, quae non satis aut inter se, aut cum ipsa natura cohaerere multis videbuntur, in ipsis observatorum manuscriptis ita, uti hic prodeunt, reperiri.

Quae

*) Ephem. meteorol. Palat. tom. III, pag. 498.

Quae observationes hoc anno desiderantur, earum aliae justo festius nobis adlatae sunt, aliae morte observatoris interciderunt.

Ne aut volumina, aut hæc edentium labores, inutiliter augeantur, observatores omnes vehementer oratos volumus, ut ne longioribus verbis in annotationibus specialibus dicant, quod signis a nobis receptis brevius exprimi, & in proprias tabularum columnas referri potest.

Istud simul precamur omnes, ut quae volumina singulis, velut debitum laboribus eorum tributum, mittere quotannis consuevimus, de his acceptis certiores nos quamprimum faciant, ut, si qua forte in via interciderint hæserintve, monere eos, quibus illa commisimus, in tempore possimus.

In veteribus societatis stationibus ab anno superiore in hunc nulla mutatio facta est, præterquam in Tegernseensi, Peiffenbergensi, Mo-
scuana & Budensi. In prima cl. observatori nostro P. DONAUBAUER

)(X)3

a fu-

a superioribus substitutus est doctiff. P. MAURUS MAGOLD. In se-
 cunda pristinus societatis observator GUARINUS SCHLÖGEL, munere
 docendae mathesis in abbazia Rotenbuchensi aliquamdiu functus, ad
 observandum rediit, & cum cl. SCHWAIGERI opera suam conjunxit.
 In tertia clarissimum ENGEL, doctorem & assessorem, academiae scien-
 tiarum Petropolitanae correspondentem, mors abstulit, cujus loco vir
 illustris STRITTER, consiliarius aulicus & eques, observandi partes
 suscepit. In quarta meritissimus socius noster FRANCISCUS WEIS,
 AA. LL. & philosophiae doctor, ac speculae astronomicae Budensis
 praefectus, e vita quoque migravit. Cum regia scientiarum universi-
 tas Pesthana viro huic celeberrimo XIV Calendas Martias an. MDCCLXXXV
 ritu solenni parentaret, designatus orator funebris, cl. SZERDAHELY,
 archigymnasii Regii Budensis director, defuncti biographiam ac justissi-
 mas laudes, quas hic referre longum foret, sequenti epitaphio con-
 clusit.

F R A N-

F R A N C I S C U S W E I S
SACERDOS RELIGIOSUS
MATHEMATICUS PERFECTUS
ASTRONOMUS ADCURATUS
INTEGRITATE VITAE SPECTATISSIMUS
OBSERVATIONE SIDERUM CELEBERRIMUS
TIRNAVIA & BUDAM ASTRONOMIAM ADTULIT
SUPERBISSIMIS IN PALATIIS COLLOCAVIT
MACHINIS SUIS INSTRUXIT
UNIVERSITATIS HUNGARICAE HONOREM
DOMI FORISQUE AMPLIFICAVIT
AMOREM OMNIUM OMNINO MERUIT
IV IDUS JANUARIAS ANNI MDCCLXXXV
BUDENSI IN COELO OCCIDIT
ANNOS NATUS LXVIII
IN VITA FAMAM AETERNAM
IN MORTE COMMUNE DESIDERIUM
RELIQUIT.

In

In humanissimis literis, quibus dicta inelyta universitas mortem viri clarissimi nobis significavit, in hujus locum alium se dignum observatorem fuffecturam esse pollicita fuit. Promissa dein amicissime praestitit, viro eruditissimo FRANCISCO BRUNA, speculae astronomicae Budensis praefecto secundo, observandi provincia demandata, velut ex aliis ejus literis officiosissimis; 12 Julii ejusdem anni ad nos datis, intelleximus.

Ex Musaeo meteorologico Manheimii Nonis Aprilis MDCCLXXXVII.



OBSER-

OBSERVATIONES MANHEIMENSIS

Autore HEMMERO.

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

Januarius.

Dies	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
1	27, 2, 3 1, 8 2, 1	1, 3 1, 6 1, 8	-2, 6 -1, 6 -2, 0		20, 0 22, 5 18, 8	19, 33 45 36	NO I.1/2 NNOI NNOI	18		-7, I	☾ per.	☁☁☁ ☁☁☁ ☁☁☁	aër nebulos. ☁☁☁ t. aliquoties per diem.
2	27, 1, 7 1, 1 1, 0	1, 6 1, 8 1, 8	-1, 5 -0, 8 0, 0		18, 2 21, 3 17, 7	19, 37.1/2 48 45	NO I NOI NNOI	16		-7, I	☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ t. h. 6 m. & 8 vesp. regelat.
3	27, 1, 1 1, 7 3, 0	1, 8 2, 3 2, 5	-0, 8 1, 9 2, 2		16, 0 18, 8 17, 3	19, 42 46 45	NNOI OSO I SO I.1/2	234		-6, 7	☾ h. 7 m. 35 vesp.	☁☁☁ ☁☁☁ ☁☁☁	regelat.
4	27, 3, 5 5, 0 6, 6	2, 8 3, 3 3, 3	2, 4 3, 4 3, 7		18, 6 19, 3 15, 8	19, 45 46 30	SO I SSO I.1/2 OSO I			-6, II	☾	☁☁☁ ☁☁☁ ☁☁☁	regelat.
5	27, 6, 5 5, 6 5, 7	3, 5 3, 8 4, 0	3, 8 5, 4 5, 9		20, 0 28, 3 30, 0	19, 38 47 47	SO 2 ONO I SO 2			-6, II	☾	☁☁☁ ☁☁☁ ☁☁☁ + pall.	regelat.
6	27, 5, 4 4, 2 4, 8	4, 0 4, 6 4, 8	5, 8 8, 2 6, 3		29, 3 36, 2 23, 2	19, 33 47 33	NNO 2 OSO 2.1/2 SSO I.1/2			-6, 6	☾	☁☁☁ ☁☁☁ ☁☁☁	
7	27, 8, 2 9, 3 10, 3	4, 8 4, 8 4, 8	1, 3 3, 0 -0, 3		23, 5 30, 4 26, 0	19, 41 46 39	NNW I NNW I.1/2 NOI			-5, 6	☾	☁☁☁ in Ost ☁☁☁ a. sp. ☁☁☁ +	☁☁☁ ad montes noct. post 2 proc. ex NNW
8	27, 11, 6 28, 0, 7 1, 3	4, 4 4, 0 4, 0	-2, 5 0, 6 0, 8		21, 4 25, 3 23, 2	19, 39 47 33	NW I.1/2 OSO I SSW I.1/2			-4, 0	☾	☁☁☁ fasc. ☁☁☁ ☁☁☁	☁☁☁ fortis ☁☁☁ cop. vesp. ☁☁☁ ad mont.
9	28, 1, 7 2, 8 4, 0	4, 0 4, 3 4, 2	-0, 8 1, 8 -1, 2		16, 0 20, 4 12, 5	19, 36 48 34.1/2	NO I.1/2 NOI ONO I	151		-3, 6	☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ noct. praec. ☁☁☁ h. 9 mat. & ad mont. tot. die.
10	28, 2, 8 1, 9 1, 1	3, 3 3, 5 4, 7	-3, 5 -0, 6 -2, 3		23, 4 26, 4 23, 7	19, 44 45 45	QNO 2 NNW I NNW I			-4, 0	☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ad mont. tot. die aër neb. a prandio.
11	27, 11, 9 11, 2 10, 8	3, 5 3, 3 3, 4	-5, 3 -3, 0 -5, 2	-7, 2	17, 7 21, 7 17, 2	19, 45 45 45	SO I WI WNW I			-4, 6	☾ h. 1 m. 55 mane.	☁☁☁ + ☁☁☁ + ☁☁☁ +	☁☁☁ h. 7.1/2 mane. aër neb. a meridie.
12	27, 10, 1 9, 5 9, 5	2, 8 2, 8 2, 8	-7, 5 -4, 2 -6, 8	-8, 8	17, 4 21, 7 17, 4	19, 45 48 41	OSO I SSW I NNW I			-5, 0	☾	☁☁☁ nebul. ☁☁☁ nebul. ☁☁☁	☁☁☁ sp. & fort. ☁☁☁ item ☁☁☁ vesp.
13	27, 9, 4 9, 1 9, 1	2, 2 2, 3 2, 4	-7, 5 -3, 4 -2, 3	-8, 6	17, 0 21, 2 19, 4	19, 41 44 39	NNW I NI NNW I			-5, 7	☾	☁☁☁ nebul. ☁☁☁ nebul. ☁☁☁ t.	☁☁☁ & ☁☁☁
14	27, 8, 8 8, 5 8, 5	2, 5 2, 7 2, 7	-1, 6 1, 6 -1, 2		18, 5 23, 4 15, 9	19, 38 51 43	NNOI NNW I.1/2 NI			-6, 0	☾	☁☁☁ t. ☁☁☁ t. ☁☁☁ +	
15	27, 8, 2 8, 6 9, 3	2, 7 2, 7 2, 7	-3, 3 0, 5 0, 2		16, 8 21, 5 20, 4	19, 41 52 46	NOI OI NNOI			-6, 1	☾	☁☁☁ c. in O ☁☁☁ ☁☁☁	☁☁☁ t. h. 8 man. ☁☁☁ h. 8.1/2 ☁☁☁ aër neb. tot. die

Ephemer. anni 1785.

A

OBSERV. MANHEIMENSES. *Januarius.*

Table with columns: Dies, Barom., Th.int., Th.ext. I, Th.ext. II, Hygr., Declin., Ventus., Pluvia., Evap., Rhen., Luna., Coeli fac., Meteora. Rows 16-31.

Februarius.

Table with columns: Dies, Barom., Th.int., Th.ext. I, Th.ext. II, Hygr., Declin., Ventus., Pluvia., Evap., Rhen., Luna., Coeli fac., Meteora. Rows 1-3.

OBSERV. MANHEIMENSES. *Februarius.*

Table with columns: Dies, Barom., Th.int., Th.ext. I, Th.ext. II, Hygr., Declin., Ventus., Pluvia., Evap., Rhen., Luna., Coeli fac., Meteora. Rows 1-20.

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
21	27, 3, 3 3, 4 3, 1	2, 9 3, 0 2, 9	-2, 7 1, 8 0, 0		26, 8 34, 5 37, 5	20, 15 19, 51 45	S S O 2 O S O 2 O 2.1/2	16		-7, 10	Ω	☉ ☉ ☉ laet.	
22	27, 2, 6 1, 1 1, 9	2, 8 2, 9 3, 0	-2, 7 3, 3 -2, 3		35, 4 46, 1 37, 2	19, 43 50 48	O S O 2 S O I.1/2 W S W I			-8, 0	Ω	☉ clar.in O ☉ ☉	Ind. AB
23	27, 1, 6 2, 6 4, 6	3, 0 3, 4 3, 5	-3, 8 3, 4 0, 0		28, 5 42, 0 37, 0	19, 48 48 45	W N W I.1/2 W N W I.1/2 W N W 2.1/2			-8, 1.1/2	☉ h.7 m. 4 vefp. ☉ ☉	☉ ☉ ☉ t.	
24	27, 7, 5 8, 6 9, 2	3, 3 3, 5 3, 8	-2, 8 3, 3 1, 6		31, 4 39, 8 35, 4	19, 48 51 43	N N O I.1/2 W I.1/2 S W 2			-8, 2	☉	☉ ☉ ☉ t.	
25	27, 9, 1 9, 3 10, 1	3, 7 3, 9 3, 9	1, 0 3, 8 2, 5		25, 9 34, 7 31, 0	19, 43 48 43	S W 2.1/2 W S W 2.1/2 W N W 2			-8, 3	☉	☉ ☉ ☉ t.	aliquot socii ☉ h.7 & 8 man. ☉ t. h. 4 pom.
26	28, 0, 0 27, 11, 9 11, 9	3, 6 3, 6 3, 6	-3, 7 1, 7 -2, 3		30, 1 40, 4 31, 4	19, 45 50 38	N N W 2 W N W I.1/2 N N W I.1/2			-8, 3	☉	☉ r.in O ☉ a. sp. ☉	
27	27, 11, 6 10, 8 11, 6	3, 3 3, 3 2, 9	-6, 5 -1, 8 -4, 6	-4, 7	49, 2 36, 9 33, 7	19, 48 49 45	N N W I.1/2 N O 2 N N O 2			-8, 3.1/2	☉	☉ a. sp. ☉ ☉ +	* aër nebul. tota die. ☉ t. vespere.
28	28, 0, 0 27, 11, 8 11, 7	1, 9 1, 4 1, 3	-11, 8 -7, 8 -11, 5	-13, 8	37, 5 48, 4 46, 0	19, 50 51 40	N N O 2 N O 2.1/2 N W 2			-8, 5.1/4	☉	☉ ☉ ☉	aër nebul. post merid.

Martius.

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
1	27, 11, 6 11, 7 11, 8	0, 5 0, 8 1, 7	-12, 3 -4, 8 -6, 3	-15, 0 h. 6 m.	41, 5 51, 4 51, 0	19, 48 48 43	N O I.1/2 N O I.1/2 N N W I.1/2			-8, 7	☉	☉ a. t.	* t. aër neb. a mer.
2	28, 0, 4 27, 11, 8 11, 9	1, 0 1, 5 1, 6	-4, 0 1, 8 -1, 8		29, 8 41, 9 39, 4	19, 41 49 46	N O I N O 2 N N O I.1/2			-9, 10	☉	☉ ☉ ☉	a meridie aër nebul.
3	27, 10, 7 9, 3 9, 7	1, 5 1, 8 2, 2	-4, 3 3, 8 -1, 4		31, 4 47, 7 35, 5	19, 46 46 45	N N O I.1/2 O N O 2 N N O 2			-10, 1	☉	☉ a. t. sp.	aër nebul. tota die.
4	27, 9, 2 9, 1 9, 5	1, 9 2, 0 2, 3	-4, 8 1, 8 -1, 0		27, 6 42, 7 38, 5	19, 45 49.1/2 46	N W 2 N N W I.1/2 O N O I.1/2			-9, 6	☉ h.5 m. 13 mane.	☉ ☉ ☉	aër neb. tota die, valde sub merid. & vesp.
5	27, 10, 9 10, 7 11, 5	1, 9 2, 5 2, 3	-3, 2 1, 8 -1, 3	-4, 4	31, 6 39, 7 45, 9	19, 48 48 43	N N O I.1/2 O N O 2 N O 2			-8, 8	☉	☉ ☉ ☉	aër valde neb. a summo mane in noctem.
6	28, 0, 2 0, 0 0, 0	2, 0 2, 5 2, 6	-2, 3 4, 8 0, 5	-4, 0 9, 0	33, 0 45, 0 42, 3	19, 45 54 31	N O I.1/2 O N O I.1/2 N O 2	1, 6		-7, 11	☉	☉ ☉ ☉	aër neb tot. die, h. 2 pom. valde. Lux crepusc.
7	27, 11, 2 10, 0 9, 6	2, 4 2, 7 2, 8	-3, 3 6, 0 1, 3	-4, 3 10, 0	32, 8 55, 2 54, 5	19, 45 48 43	N I.1/2 O N O I.1/2 N O I.1/2			-7, 8	☉	☉ a. crisp.	vap. (aër neb) per diem tot. fort. sub mer.
8	27, 8, 8 8, 0 7, 4	2, 6 2, 9 3, 0	-3, 5 5, 0 0, 0	-5, 0 11, 3	31, 0 46, 8 40, 3	19, 43 43 43	N W I O S O I W I			-7, 3	☉	☉ ☉ ☉ +	* vap. post solis ortum ad noctem.
9	27, 6, 4 5, 8 5, 8	3, 0 3, 4 3, 7	-1, 2 6, 4 3, 5	-1, 6	31, 8 41, 5 36, 8	19, 43 52 49.1/2	N N W I S S W I S O I			-8, 1	☉	☉ in O ☉ ☉	* vap. toto die.

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
10	27, 5, 7 6, 8 8, 4	3, 6 4, 0 4, 0	2, 4 5, 6 0, 0		22, 2 31, 4 23, 5	19, 49 49 49	N N W I.1/2 N N W 2 N N W I.1/2			-8, 7	☉ h. 11 m. 7 vefp. ☉ ☉	☉ ☉ ☉	☉ tota die. ☉ h. 5 pom.
11	27, 10, 6 10, 2 9, 6	3, 8 3, 9 3, 8	-0, 9 2, 2 -0, 8		32, 6 40, 1 31, 0	19, 49 49 46	N O I.1/2 S W I S O I	32		-8, 7	☉	☉ ☉ a. sp.	
12	27, 8, 7 8, 7 9, 3	3, 0 5, 9 3, 8	-0, 4 0, 8 -0, 5		30, 4 34, 5 35, 9	19, 46 52 47	S W I.1/2 N W 2 N W I			-7, 7	☉	☉ ☉ a	
13	27, 10, 4 10, 0 10, 1	3, 5 3, 5 3, 3	-3, 0 -0, 4 -3, 3	-4, 0	36, 5 46, 3 41, 0	19, 45 54 47	N N W I.1/2 O N O 2 N O 2			-7, 4	☉	☉ ☉ ☉	vap. a merid. ☉ rubens oc- cubuit.
14	27, 10, 7 9, 7 9, 5	2, 8 2, 8 2, 9	-6, 0 -0, 3 -3, 2	-8, 0	33, 9 52, 2 49, 9	19, 47 52.1/2 42	N 2 O N O I.1/2 O 2			-6, 8	☉	☉ ☉ ☉	vap. a merid. sub vesp. fortis ☉ minor.
15	27, 8, 7 8, 7 9, 7	2, 8 3, 4 3, 7	-3, 8 4, 1 1, 3	-4, 5	38, 6 48, 7 44, 4	19, 45 45 38	S O 2 W S W I.1/2 N O I.1/2			-6, 2	☉	☉ ☉ ☉	
16	27, 10, 8 11, 6 28, 0, 7	3, 8 4, 5 5, 6	1, 3 4, 4 0, 0		40, 8 49, 0 43, 3	19, 38 50 45	N O I.1/2 O N O 2 N O I.1/2			-6, 4	☉	☉ ☉ ☉	vap. sp. mane.
17	28, 1, 5 1, 5 1, 5	4, 3 4, 7 4, 6	-1, 6 4, 0 0, 5	-3, 7	32, 0 42, 3 34, 5	19, 48 50 41	N N W I.1/2 N W 2.1/2 N W I			-6, 11	☉ h. 6 m. 34 vefp. ☉ ☉	☉ in O ☉ ☉	* vap. sp. mane.
18	28, 0, 8 0, 4 0, 5	4, 8 4, 8 4, 1	0, 8 5, 0 0, 0		29, 0 42, 3 35, 1	19, 44 51 45	W I.1/2 W N W 2.1/2 N W I.1/2			-7, 3	☉	☉ ☉ ☉ a. laet.	
19	28, 0, 0 27, 10, 5 10, 7	4, 4 4, 6 4, 6	-1, 6 1, 3 1, 5	-3, 0	31, 3 30, 8 26, 5	19, 46.1/2 53 46	N W I S S O I.1/2 W S W 2			-7, 3	☉	☉ ☉ ☉	☉ h. 11.1/2 m. ☉ 7.1/4 vesp.
20	27, 11, 4 11, 4 28, 0, 0	4, 6 4, 7 4, 7	1, 5 3, 5 3, 0		27, 5 28, 0 28, 0	19, 45 45 42	W I.1/2 S S W I W N W 2	41		-7, 3	☉	☉ ☉ ☉	☉ t. h. 11.1/4 mane.
21	27, 11, 8 10, 1 8, 8	4, 6 4, 8 4, 9	0, 4 6, 6 4, 8		31, 4 41, 2 30, 0	19, 45 48 40.1/2	N W 2 S S O I W 2			-7, 4	☉	☉ ☉ ☉	
22	27, 9, 7 11, 5 11, 4	4, 8 4, 8 4, 4	0, 0 -0, 2 -3, 9		33, 8 47, 5 47, 0	19, 41 41 41	N W 2.1/2 O N O 2.1/2 O N O 2.1/2			-7, 4	☉	☉ ☉ a. sp.	vap. sp. a mer. ad noctem. lux crepusc.
23	27, 10, 4 10, 3 11, 5	3, 8 4, 4 4, 0	-4, 2 0, 4 -2, 4	-7, 2	32, 8 34, 4 28, 4	19, 41 52 43	O I.1/2 N N W I.1/2 N N O 2			-7, 5	☉	☉ ☉ ☉ laet.	☉ h. 1 pom.
24	28, 0, 0 27, 11, 1 11, 0	3, 5 3, 8 3, 8	-5, 8 2, 8 -0, 8	-8, 8	35, 6 43, 0 34, 6	19, 48 51 41	N N W I W 2 W S W I.1/2	20		-7, 4	☉	☉ ☉ ☉	☉ maj.
25	27, 11, 3 11, 6 28, 0, 4	3, 5 3, 8 3, 8	-1, 7 4, 0 0, 3	-4, 0	29, 5 43, 8 36, 0	19, 41 54 34	O N O I.1/2 W N W 2 N N O I.1/2			-7, 5	☉ h. 10 m. 41 vefp. ☉ ☉	☉ ☉ ☉ laet.	vap. vesp. post hor. 6
26	28, 0, 6 0, 0 27, 11, 3	3, 6 4, 1 4, 0	0, 2 -4, 7 1, 2	-1, 4	29, 5 47, 9 44, 1	19, 50 50 43	N N W I N W I.1/2 N N W I			-7, 6	☉	☉ ☉ ☉	☉ a. sp. ☉ laet.
27	27, 9, 1 7, 5 6, 7	3, 8 4, 0 3, 9	1, 2 4, 0 1, 4		36, 3 42, 2 33, 4	19, 45 52 47	S S W 2 S W 2 S W 2.1/2			-7, 6	☉	☉ ☉ ☉ n.	
28	27, 5, 7 6, 6 7, 4	3, 8 4, 3 3, 8	-2, 8 0, 3 -3, 1	-3, 0	22, 5 37, 0 35, 4	19, 59 43 36	N N O 2 W N W 2 S W I.1/2	132		-7, 7	☉	☉ ☉ ☉	☉ noct. & man.

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
29	7,4 6,7 6,3	3,4 3,6 3,6	-4,6 2,0 -1,4	-5,5	29,8 39,3 36,0	19,42 52.1/2 46	O 2 ONO I NO I.1/2	38.1/2		-7, 8	III	☉ ☽ ☾	
30	6,4 6,5 6,7	3,6 3,9 3,9	-2,4 0,9 -3,4	-3,2	29,8 40,2 37,6	19,46 49 37	NNW 2 NW 2 WNW I			-7, 9	X	☉ ☽ ☾	lux crepusc.
31	5,6 5,5 5,8	3,5 4,0 3,8	-1,6 3,8 0,0	-4,0	36,8 40,6 32,0	19,42 57 34	SSW 2.1/2 WSW 2.1/2 SW 2			-7, 10	X	☉ ☽ ☾	vap. sp. vesp.

Aprilis.

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
1	5,3 4,4 4,6	3,7 4,4 4,4	0,5 6,4 2,4		24,9 45,5 40,4	19,44 52 40	S 2 SSW 2 SSW 2			-7, 11	☾	☉ ☽ ☾	!! pauc. flocci h. 7.1/2 mat.
2	4,2 2,8 4,0	4,0 4,7 4,8	1,3 7,5 0,4		33,0 47,8 38,5	19,48 48 42	S 2.1/2 W 2.1/2 NNW 2			-7, 11	☾	☉ ☽ ☾	☾ h. 5 m. o vesp.
3	5,4 7,2 9,1	4,5 4,8 4,6	0,3 4,0 -1,0		37,0 45,8 37,3	19,42 44 44	NNW 2 WNW 2 NNW 2			-7, 11	☾	☉ ☽ ☾	
4	10,6 10,7 11,1	4,3 4,4 4,3	-2,4 1,8 -1,0	-4,5	33,2 44,6 40,9	19,39 44 44	NNW I.1/2 NNO I.1/2 NNO 2			-7, 9	☾	☉ ☽ ☾	vap. t. a prand.
5	10,8 11,2 11,6	4,1 4,3 4,1	-1,1 1,9 -0,8		36,7 31,4 23,5	19,44 56 42	NNW 2.1/2 NNW 2 NW 2			-7, 9	☾	☉ ☽ ☾	!! h. 7 man. per totam diem.
6	11,9 10,2 0,5	4,0 4,6 4,4	-0,5 3,4 0,0		22,5 37,4 30,4	19,42 53 44	NNW I.1/2 NNW 2 NW I	196		-7, 9	X	☉ ☽ ☾	☾ a. sp.
7	11,7 9,7 10,1	4,3 4,5 4,3	-0,7 2,7 1,4		26,5 33,5 28,6	19,44 46 45	O I.1/2 WNW I.1/2 WI	II		-7, 10	X	☉ ☽ ☾	!! t. mane per vices.
8	9,4 9,7 10,7	4,3 4,5 4,5	1,7 4,3 3,6		23,9 31,4 30,0	19,45 45 45	NW I WNW I NW I	79		-7, 10	X	☉ ☽ ☾	!! nocte & mane.
9	0,8 0,8 2,0	4,6 5,0 5,0	2,5 5,6 3,8		27,9 36,4 31,3	19,36 49 49	NW I.1/2 NO I NO I			-7, 11	☾	☉ ☽ ☾	vap. a meridie ad vesp.
10	2,8 3,2 3,3	5,0 5,2 5,3	0,3 7,2 4,3		32,0 46,8 41,8	19,39 46.1/2 48	NNO I ONO I OSO 2			-7, 10.1/2	☾	☉ ☽ ☾	vap. t. mane Corona maj. & min. circa vesp.
11	3,7 3,9 4,3	5,4 5,8 5,7	3,8 8,8 5,9	12,0	38,3 48,2 49,4	19,40 54 40	NW 2 NW I.1/2 NNO I.1/2			-7, 6	☾	☉ ☽ ☾	vap. infig. merid. Stellae vesp. pallidae.
12	3,0 2,9 2,2	5,8 6,3 6,5	2,4 11,0 7,8	17,0	39,4 51,2 49,0	19,41 48 22	SW I OSO I OSO I		3, 2	-6, 9	II	☉ ☽ ☾	AB
13	0,3 10,7 10,8	6,5 7,3 7,3	4,5 13,2 7,8	15,2	40,4 57,1 48,0	19,36 58.1/2 40	O I.1/2 WNW 2 NNO I.1/2		3, 4	-5, 9	II	☉ ☽ ☾	vap. t. crisp a. t.
14	11,2 11,3 0,	7,2 7,5 7,5	5,3 8,4 6,5		34,7 42,4 38,0	19,34.1/2 52.1/2 4	NNW I.1/2 WNW 2 NW I.1/2		3, 1	7	☾	☉ ☽ ☾	

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
15	1,2 1,7 2,2	7,5 7,8 7,7	5,7 10,9 6,3		32,8 46,0 39,5	19,42 48 37.1/2	NNW 2 WNW I S I			2, 0	-3, 7	☉ ☽ ☾	☾ a. sp. laet.
16	2,6 1,8 1,5	7,7 8,6 8,5	3,2 12,7 7,6		35,0 53,1 49,6	19,42 47 37	WSW I OSO 2 O 2			2, 6	-2, 9	☉ ☽ ☾	☾ h. 10 m. 21 mat. Ω
17	1,0 11,5 10,8	8,3 9,3 9,0	4,8 16,3 11,3	21,0	40,2 58,8 55,6	19,40.1/2 42 42	S O I S S O I O I.1/2			3, 0	-1, 6	☉ ☽ ☾	
18	11,0 10,2 9,9	9,1 10,2 10,8	9,7 17,8 12,7	22,3	48,0 60,3 58,4	19,38 45 36	O 2 ONO I O 2			5, 3	0, 0	☉ ☽ ☾	☾ in N maj.
19	11,1 11,5 11,6	10,3 10,4 10,4	10,4 13,6 9,9		45,4 40,0 36,2	19,36 48 41	OSO I SSW I O I	47.1/2		3, 6	1, 4	☉ ☽ ☾	!! h. 6.1/2 man. maj.
20	11,7 10,6 1,3	10,4 10,6 10,5	7,7 12,1 7,1		25,9 51,0 43,8	19,41 52 40.1/2	WNW I.1/2 W 2.1/2 NO I.1/2	212		5, 3	2, 2	☉ ☽ ☾	!! h. 5.1/2 man. post h. 3 mat. major.
21	0,5 10,5 10,7	10,5 10,8 10,9	5,9 12,7 9,5		36,4 52,6 46,5	19,39 50 50	O I WNW 2 NNW 2			3, 8	2, 9	☉ ☽ ☾	☾ laet.
22	10,7 9,9 9,0	10,9 11,1 11,0	6,3 13,5 8,8		39,4 56,4 30,0	19,38 50 45	NW I.1/2 SSW I W I.1/2			2, 0	3, 7	☉ ☽ ☾	!! h. 4.1/2 pom. in noct.
23	8,9 9,1 10,1	10,4 10,4 10,4	5,7 7,4 6,0		32,7 34,3 33,4	19,40.1/2 54 42	SW I.1/2 WNW I.1/2 WNW 2	340		3, 1	4, 1	☉ ☽ ☾	!! per tot. fere diem.
24	11,3 0,5 1,4	10,3 10,3 10,0	5,5 9,5 6,4	11,4	30,8 39,8 36,0	19,42 52 45.1/2	NNW I.1/2 NO 2 NO I.1/2	41		1, 1	4, 7	☉ ☽ ☾	☾ h. 2 m. 47 vesp. maj.
25	2,0 1,6 1,5	10,0 10,4 10,4	5,1 12,6 9,5		33,7 49,6 44,0	19,45.1/2 49.1/2 41	N I NNW 2 NNO 2			3, 3	5, 0	☉ ☽ ☾	☾ in O
26	1,7 1,4 1,6	10,4 10,2 10,0	5,2 10,3 6,8		39,9 51,3 45,6	19,45 54 41	NNW 2 NW 2 NNO I.1/2			3, 8	4, 10	☉ ☽ ☾	
27	2,2 2,4 2,6	10,0 9,8 9,5	4,1 8,0 4,9		42,8 52,6 51,4	19,37 58 42	NO 2 NO 2 NO 2			4, 0	4, 6	☉ ☽ ☾	☾ a. sp. ☾ c. ☾ in O ☾ in O
28	3,2 2,4 2,4	9,4 9,2 9,2	2,8 7,5 5,9		45,8 35,7 51,9	19,42 44 38	NO 2 NO 2 NO I.1/2			3, 8	3, 10	☉ ☽ ☾	vap. tota die. lux crepusc.
29	2,2 1,0 0,4	9,9 9,5 9,5	3,5 10,7 6,8		41,0 53,8 51,1	19,42 48 36	NNW I OSO I.1/2 ONO I			4, 0	3, 0	☉ ☽ ☾	☾ c. in W
30	11,6 10,8 10,6	9,5 10,4 9,8	4,3 11,4 7,7		45,3 56,5 52,9	19,48 48 45	NO I NO I O I			3, 6	2, 4	☉ ☽ ☾	☾ a. t. ☾ c. in W

Majus.

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
1	11,2 11,2 11,2	9,8 9,9 9,8	6,8 11,4 7,0		45,4 56,8 49,2	19,42 53 45	NNO I ONO I NNO I			3, 8	1, 8	☉ ☽ ☾	

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
27, II, 2	9, 5	6, 5			40, 7	19, 38	NNWI				☾ h. 1 m. 4	☽☽☽☽	
IO, 8	9, 8	13, 0			54, 3	51	ONOI.1/2		3, 0	0, 9	☾ mane.	☽☽☽☽	
IO, 9	9, 8	7, 3			50, 8	39	NNOI				☽	☽☽☽☽	
27, II, 3	10, 0	5, 2			41, 3	16, 36	NWI				☾	☽☽☽☽	
II, 4	9, 8	10, 5			49, 4	52	WNW2		3, 0	0, 0	☾	☽☽☽☽	
II, 4	9, 8	7, 5			47, 6	41	NOI				☾	☽☽☽☽	
27, II, 4	6, 8	4, 3			38, 0	19, 44	NOI				☾	☽☽☽☽	
II, 2	9, 8	13, 1	15, 0		51, 4	58.1/2	NNO2		2, 8	-0, 6	☾	☽☽☽☽	Lux crepusc.
IO, 7	9, 8	9, 4			50, 7	38	NNOI				☾	☽☽☽☽	
27, IO, 3	9, 8	7, 7			46, 8	19, 40.1/2	NOI				☾	☽☽☽☽	☽☽ sp. Rhene incumbens.
IO, 2	10, 0	15, 4	21, 0		56, 8	53.1/2	SWI		4, 3	-0, 9	☾	☽☽☽☽	
9, 7	10, 3	11, 4			56, 6	39	OI				☾	☽☽☽☽	
27, 9, 8	10, 4	10, 6			50, 0	19, 36	NNWI				☾	☽☽☽☽	vap. t. tota fere die.
9, 0	11, 6	19, 8	25, 0		62, 4	51	SW2		7, 0	-0, 11	☾	☽☽☽☽	
8, 7	11, 8	14, 5			59, 4	44	SI				☾	☽☽☽☽	
27, 8, 8	11, 7	10, 0			45, 9	19, 44	NOI				☾	☽☽☽☽	Vap. Lux crepusc.
8, 6	12, 6	18, 8			62, 7	44	NNOI				☾	☽☽☽☽	
8, 5	12, 6	14, 5			59, 7	44	OSOI		6, 8	-1, 0	☾	☽☽☽☽	
27, 9, 3	12, 7	11, 5			54, 8	19, 45	NNWI.1/2				☾ h. 5 m. 4	☽☽☽☽	
9, 4	13, 3	18, 8	21, 8		59, 5	52.1/2	NNWI.1/2		7, 0	-0, 11	☾ vesp.	☽☽☽☽	
9, 8	13, 4	13, 6			57, 6	40	NW2				☾	☽☽☽☽	Lux crep.
27, IO, 6	13, 4	10, 5			48, 0	19, 46	NNW2				☾	☽☽☽☽	
IO, 2	13, 9	18, 8	23, 0		58, 4	54	ONOI.1/2		7, 8	-0, 9	☾	☽☽☽☽	Lux crep.
IO, 3	13, 9	13, 8			56, 6	42	NNOI.1/2				☾	☽☽☽☽	
27, IO, 6	13, 8	10, 3			48, 8	19, 50	NOI				☾	☽☽☽☽	
9, 8	14, 5	18, 0			59, 6	54	NNO2		5, 8	-0, 8	☾	☽☽☽☽	Lux crep.
IO, 1	14, 4	12, 6			57, 4	44	NI.1/2				☾	☽☽☽☽	
27, II, 6	13, 8	8, 5			49, 5	19, 44	NOI.1/2				☾	☽☽☽☽	Vap. Lux crep.
II, 7	14, 0	12, 0	14, 0		58, 8	48	NO2		6, 5	-0, 6	☾	☽☽☽☽	
28, 0, 1	13, 8	8, 8			60, 0	41	NO2				☾	☽☽☽☽	
28, 1, 3	13, 3	7, 1			56, 9	19, 41	NO2				☾	☽☽☽☽	Vap. Lux crep.
1, 6	12, 8	12, 0	15, 4		58, 2	48	ONOI.1/2		6, 0	-0, 5	☾	☽☽☽☽	
2, 4	12, 8	8, 7			64, 8	36	NO2				☾	☽☽☽☽	
28, 4, 0	12, 9	7, 3			57, 8	19, 44	NOI.1/2				☾	☽☽☽☽	
3, 9	13, 0	13, 6	16, 3		63, 4	54	NOI.1/2		6, 0	-0, 3	☾	☽☽☽☽	
3, 6	13, 0	10, 2			52, 1	36	NOI				☾	☽☽☽☽	
28, 3, 5	13, 0	8, 5			51, 6	19, 45	NWI				☾	☽☽☽☽	
1, 8	13, 6	16, 5			62, 0	56	NOI.1/2		5, 6	-0, 2	☾	☽☽☽☽	Lux crep.
1, 2	13, 7	13, 2			60, 5	45	NNWI				☾	☽☽☽☽	
27, II, 8	13, 4	10, 0			46, 0	19, 42	NOI				☾	☽☽☽☽	☽☽ t. a. 2 pom. ad 6 vesp.
IO, 7	13, 6	14, 4			51, 8	54	ONOI		4, 3	-0, 4	☾	☽☽☽☽	
IO, 5	13, 5	10, 4			43, 4	43	NOI.1/2				☾	☽☽☽☽	
27, 9, 7	13, 4	9, 8			43, 0	19, 42	SSO				☾	☽☽☽☽	
8, 6	13, 4	12, 2			46, 8	44	WI.1/2	22	3, 3	-0, 8	☾ h. 3 m. 34 mane.	☽☽☽☽	
8, 7	13, 4	10, 0			43, 7	36	W2				☾	☽☽☽☽	
27, 8, 1	13, 3	8, 4			43, 4	19, 41	SOI.1/2				☾	☽☽☽☽	☽☽ h. 8 toto mane.
6, 8	13, 2	15, 3			24, 3	58	SSOI.1/2	315	1, 2	-1, 1	☾	☽☽☽☽	
5, 8	13, 4	10, 3			42, 8	42	WSW2				☾	☽☽☽☽	
27, 6, 2	13, 0	9, 8			39, 0	19, 42	WNW2.1/2				☾	☽☽☽☽	
7, 3	13, 3	11, 1			41, 0	51	SW2		16	3, 6	-1, 4	☾	☽☽ h. 1 pom.
9, 6	13, 1	7, 5			41, 6	43.1/2	NNW2				☾	☽☽☽☽	
27, IO, 8	13, 0	7, 5			40, 0	19, 42	OSOI				☾	☽☽☽☽	
IO, 3	13, 0	14, 8			53, 0	48	SSWI.1/2		4, 7	-1, 5	☾	☽☽☽☽	
9, 6	13, 0	11, 7			47, 7	45	OSO2				☾	☽☽☽☽	
27, 9, 1	12, 8	11, 4			36, 7	19, 45	OI				☾	☽☽☽☽	
8, 1	13, 4	18, 5			57, 8	59	WSW2		5, 8	-1, 4	☾	☽☽☽☽	
7, 7	13, 4	13, 5			36, 6	44	SWI.1/2				☾	☽☽☽☽	

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
27, 9, 1	13, 4	10, 7			42, 7	19, 51	NW2				☾	☽☽☽☽	
9, 9	13, 4	14, 2			58, 8	58	NOI		5, 8	-1, 1.1/2	☾	☽☽☽☽	
IO, 0	13, 4	11, 3			48, 4	42	NNOI				☾	☽☽☽☽	
27, IO, 4	13, 0	8, 0			35, 4	19, 42	WNWI				☾	☽☽☽☽	☽☽ h. 6 mat. & 2.1/2 pom.
II, 2	13, 3	13, 4			45, 2	54	NNWI	75	3, 7	-1, 1	☾	☽☽☽☽	
28, 0, 2	13, 3	10, 0			40, 8	39	WSWI				☾	☽☽☽☽	
28, 1, 5	13, 3	7, 8			43, 7	19, 40	NWI				☾	☽☽☽☽	
1, 3	13, 5	17, 1			55, 5	55.1/2	OI.1/2		4, 8	-1, 1	☾	☽☽☽☽	
1, 3	13, 6	12, 2			54, 9	46.1/2	NOI				☾	☽☽☽☽	
28, 1, 6	13, 6	10, 1			50, 3	19, 46.1/2	NOI				☾ h. 4 m. 5 mane.	☽☽☽☽	
0, 9	13, 8	16, 9			60, 8	58	ONNO2		5, 5	-0, 11	☾	☽☽☽☽	
0, 6	14, 3	18, 7			57, 6	42	NOI				☾	☽☽☽☽	
28, 0, 6	14, 2	11, 2			51, 0	19, 42	SWI				☾	☽☽☽☽	
27, II, 8	14, 4	19, 4	21, 7		58, 8	54	ONNOI		5, 4	-0, 7	☾	☽☽☽☽	☽☽ emin. h. 8 v. ☽☽ t. h. IO.
II, 5	14, 6	16, 6			55, 9	43	SI				☾	☽☽☽☽	
28, 0, 3	14, 8	13, 9	24, 0		42, 0	19, 45	WNWI				☾	☽☽☽☽	☽☽ h. II mat. vesp.
0, 5	15, 0	19, 0			50, 2	54	NNOI	57	5, 9	-0, 6	☾	☽☽☽☽	
0, 4	15, 1	14, 6			52, 1	45	NNOI				☾	☽☽☽☽	
27, II, 3	15, 1	12, 5			46, 8	19, 45	NWI				☾	☽☽☽☽	vap. mane. ☽☽ t. h. 7 v. cum brevi procella.
9, 3	15, 4	20, 8			56, 6	54	SW2		5, 3	-0, 7	☾	☽☽☽☽	
9, 8	15, 4	13, 9			46, 0	44	NW2				☾	☽☽☽☽	
27, 9, 6	15, 2	12, 4			43, 6	19, 44	WSW2				☾	☽☽☽☽	
9, 4	15, 3	14, 5			52, 4	58	SW2		5, 7	-0, 11	☾	☽☽☽☽	
8, 6	14, 8	12, 1			51, 7	47	SW2				☾	☽☽☽☽	
27, 8, 4	14, 7	10, 2			41, 2	19, 47	SW2				☾	☽☽☽☽	☽☽ faepe per diem.
7, 4	14, 8	13, 4			48, 6	57	SW2.1/2		6, 0	-1, 0	☾	☽☽☽☽	
7, 3	14, 7	10, 8			40, 6	42	SWI				☾	☽☽☽☽	
27, 7, 4	14, 5	10, 0			36, 8	19, 33	OSOI				☾	☽☽☽☽	☽☽ h. 8.1/2 m. dein per vices. Lux crep.
7, 7	14, 3	9, 9			37, 0	54	WNWI	222	2, 2	-1, 1	☾	☽☽☽☽	
9, 1	14, 2	6, 9			34, 7	44	SWI				☾	☽☽☽☽	
27, 9, 2	13, 8	6, 2			35, 5	19, 33	OSOI				☾ h. 6 m. 39 mane.	☽☽☽☽	☽☽ sp. summo m. ☽☽ h. 3 p. dein faep. p. d.
8, 7	13, 9	12, 2			49, 2	53	OSO2	29	3, 3	-0, 10	☾	☽☽☽☽	
9, 6	13, 6	7, 9			33, 8	41	WSWI				☾	☽☽☽☽	

Junius.

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
27, 9, 6	13, 4	7, 8			33, 5								

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
27	II, 9	13, 4	12, 6		37, 4	19, 33	NNWI				☾ h. 2 m. 16	☽☽	aër neb. vap. a merid.
28	0, 0	13, 7	15, 4	18, 0	47, 4	54	NNWI	7	3, 4	3, 11	☽ h. 2 m. 16 mane.	☽☽	
27	II, 7	13, 8	11, 8		43, 8	42	NNOI				☽	☽☽	mont. neb.
27	II, 7	14, 0	11, 6		46, 0	19, 36	NNOI				☽	☽☽	
28	0, 0	14, 4	14, 0		55, 5	54	ONOI	4, 7	3, 9		☽	☽☽	
28	0, 0	14, 4	20, 4		38, 6	45	SSWI				☽	☽☽	
28	I, 3	14, 5	16, 1		38, 1	19, 45	SI				☽	☽☽	☽☽ h. 8.1/4 m. item h. 9 mar.
28	I, 9	14, 7	18, 8		49, 5	53	NW I.1/2	14	3, 2	3, 3	☽	☽☽	
28	2, 0	14, 8	15, 8		43, 3	33	SO 2				☽	☽☽	
28	I, 7	14, 8	15, 3		31, 5	19, 44	NNOI				☽	☽☽	mont. neb.
28	2, 8	15, 6	19, 4		51, 4	49	WNW 2				☽	☽☽	
28	3, 0	15, 6	16, 3		47, 3	42	NNWI				☽	☽☽	
28	3, 0	15, 8	14, 4		45, 2	19, 43	NNWI				☽	☽☽	vap. a merid. & lux crepusc.
28	2, 5	16, 2	20, 5		54, 0	44	WNWI				☽	☽☽	
28	2, 0	16, 4	17, 9		52, 2	44	WNWI				☽	☽☽	
28	I, 8	16, 7	15, 4	27, 0	49, 0	19, 42	NNWI				☽	☽☽	vap. in mont.
28	I, 4	16, 8	22, 0		48, 3	45	NWI	6, 8	2, 7		☽	☽☽	vap. in mont.
28	I, 1	17, 2	18, 4		54, 8	54	NWI				☽	☽☽	
28	I, 7	17, 4	15, 0	21, 0	43, 7	19, 39	NNWI				☽	☽☽	vap. sp. in m. mane & merid.
28	2, 0	16, 8	17, 0		55, 3	51	NNWI	7, 0	2, 3		☽	☽☽	
28	2, 0	16, 8	13, 2		50, 4	48	NI				☽	☽☽	
28	2, 1	16, 8	11, 4		49, 3	19, 48	NI				☽ h. 9 m. 8 vesp.	☽☽	vap. sp. mane & post mer. in atmosp. vesp. t.
28	I, 2	16, 8	17, 0	21, 3	59, 3	54	NNOI	7, 2	1, 9		☽	☽☽	
28	0, 2	16, 8	13, 0		56, 4	42	NNOI				☽	☽☽	
27	II, 6	17, 0	11, 8	23, 4	51, 7	19, 42	NI				☽	☽☽	vap. t. in mont.
27	10, 3	17, 0	20, 8		63, 0	54	ONOI	6, 7	1, 5		☽	☽☽	
27	9, 0	17, 2	16, 8		50, 6	42	NNOI				☽	☽☽	
27	8, 4	17, 2	14, 4		51, 4	19, 42	NNOI				☽	☽☽	☽☽ h. 5.3/4 pom. & ☽☽ ad h. 6.
27	7, 6	17, 5	22, 8		60, 6	54	WNW I.1/2	6, 0	1, 1		☽	☽☽	
27	8, 2	16, 8	13, 8		42, 0	42	WNW I.1/2				☽	☽☽	
27	9, 8	17, 0	10, 5		48, 4	19, 39	SSOI				☽	☽☽	☽☽ h. 12 mer. ☽☽ h. 2 ad 3 per vices.
27	9, 2	16, 0	14, 8		45, 3	54	WSW I.1/2	167	6, 2	0, 11	☽	☽☽	
27	10, 2	14, 5	10, 4		52, 0	48	WSWI				☽	☽☽	
27	11, 1	13, 5	10, 4		35, 3	19, 39	WNWI				☽	☽☽	☽☽ h. 6 ad 7 m. ☽☽ ton. h. 12 m. ☽☽ h. 12 ad noct.
28	11, 6	14, 8	10, 7		38, 8	48	NI	518	6, 9	0, 11	☽	☽☽	
28	0, 0	15, 0	10, 2		35, 8	45	WSWI				☽	☽☽	
28	0, 2	15, 0	10, 0		29, 2	19, 39	NNWI				☽	☽☽	☽☽ nocte & mane ad mer. per vices.
28	0, 3	15, 3	12, 3		39, 4	45	WNW I.1/2	257	5, 0	0, 10	☽	☽☽	
28	0, 4	15, 0	11, 8		34, 5	42	NWI				☽	☽☽	
28	0, 4	15, 4	12, 1	18, 3	41, 0	19, 45	NNW 2				☽	☽☽	vap. ante & post merid. loi rub. occub.
28	0, 3	15, 6	17, 2		49, 0	51	NNW 2				☽	☽☽	
28	0, 7	15, 8	12, 8		43, 1	37.1/2	NNW 2				☽	☽☽	
28	I, 0	15, 8	10, 6		44, 0	19, 42	NI.1/2				☽	☽☽	vap. sp. in mont. cib. ten. per pl.
28	0, 8	16, 7	17, 1		48, 8	42	NNW 2				☽	☽☽	
28	0, 9	15, 7	11, 8		44, 0	45	NNW 2				☽	☽☽	
28	I, 1	15, 6	8, 4		44, 1	19, 44	NW 2				☽ h. 2 m. 42 pom.	☽☽	vap. t.
28	I, 0	15, 6	14, 3		47, 5	53	NNW 2				☽	☽☽	
28	0, 7	15, 6	12, 1		47, 6	46	NWI				☽	☽☽	
28	I, 3	15, 4	10, 3		47, 0	19, 38	NW 2.1/2				☽	☽☽	vap. t.
28	I, 4	15, 6	14, 8		54, 5	52	NNW I.1/2				☽	☽☽	
28	I, 8	15, 5	11, 8		49, 2	46	NNWI	4, 7	2, 3		☽	☽☽	
28	2, 1	15, 5	10, 5		45, 5	19, 35	NNWI				☽	☽☽	vap. sp. non m. modo, fed & vicina opp. invol.
28	I, 9	15, 6	16, 6		53, 6	54	NW 2				☽	☽☽	
28	I, 6	15, 7	13, 0		47, 7	48.1/2	NW 2	4, 0	2, 3		☽	☽☽	
28	I, 7	15, 8	11, 4	18, 0	46, 9	19, 41	NNW 2				☽	☽☽	vap. t.
28	I, 6	15, 8	16, 4		49, 6	45	NNW I.1/2				☽	☽☽	
28	I, 4	15, 9	12, 6		45, 0	41	NNO I.1/2				☽	☽☽	lux crepusc.

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
28	I, 5	16, 0	11, 3		46, 2	19, 39	NWI				☽	☽☽	vap. t.
28	0, 3	16, 1	19, 8	23, 4	54, 4	53	WNW I.1/2				☽	☽☽	☽☽ a. crifp. ☽☽ r.
28	0, 9	16, 3	15, 8		54, 2	44	NNW I.1/2				☽	☽☽	
28	I, 0	16, 5	13, 7		50, 9	19, 35	NWI				☽	☽☽	vap. t.
28	0, 7	16, 6	21, 8		59, 4	48	WNWI				☽	☽☽	
28	0, 0	16, 8	16, 5		63, 5	30	NO 2				☽	☽☽	
27	II, 8	17, 0	13, 0		47, 0	19, 33	WNWI				☽	☽☽	☽☽ a. crifp. vap. sp.
28	10, 8	17, 8	21, 7	24, 7	58, 5	54	NO I.1/2				☽	☽☽	A. bor. & aufr. plane lucida.
28	10, 1	17, 5	17, 4		56, 0	42	NNO I.1/2				☽	☽☽	
27	10, 1	16, 8	15, 4		49, 4	19, 48	WNWI				☽ h. 11 m. 4 mat.	☽☽	vap. ten. mane. sp. a meridie.
27	9, 7	17, 8	21, 0	27, 0	58, 6	52.1/2	WSWI				☽	☽☽	
27	9, 3	17, 8	17, 7		52, 7	41	NNOI				☽	☽☽	
27	9, 6	17, 8	15, 5		45, 0	19, 45	SSOI				☽	☽☽	vap. t. m. sp. vesp. ☽☽ h. 2 p. & ☽☽ corusc. v. in SW
27	9, 0	19, 0	21, 8	27, 0	56, 3	58	W 2				☽	☽☽	
27	9, 0	18, 6	18, 0		40, 2	48	O I				☽	☽☽	

Julius.

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
27	9, 7	18, 5	16, 4		39, 8	19, 44	OSOI				☽	☽☽	☽☽ t. h. 4.1/2 p. ☽☽ h. 5 ad 5.1/2
27	9, 3	18, 8	21, 3		52, 0	48	WNW 2	28	6, 2	-0, 5	☽	☽☽	
27	9, 5	18, 6	17, 1		41, 0	46.1/2	WSWI				☽	☽☽	
27	9, 3	18, 5	16, 8		36, 7	19, 38	SI.1/2				☽	☽☽	vap.
27	8, 6	18, 8	19, 8		50, 2	54	SW 2				☽	☽☽	
27	9, 0	18, 5	14, 8		39, 9	44	SW 2	35	4, 6	-0, 6	☽	☽☽	
27	10, 3	18, 0	14, 0		43, 8	19, 39	WSW 2				☽	☽☽	vap. in mont.
27	10, 6	18, 0	16, 5		49, 6	57	WSW 2-3	56	6, 5	-0, 7	☽	☽☽	
27	11, 0	17, 6	14, 0		48, 2	45	W I.1/2				☽	☽☽	
27	11, 1	17, 6	13, 9		48, 4	19, 42	W 2				☽	☽☽	
27	10, 8	17, 8	19, 8		53, 5	52	W 2				☽	☽☽	
27	10, 6	17, 8	15, 5		45, 6	36	WSWI				☽	☽☽	
27	10, 1	17, 6	14, 2		35, 4	19, 46	SOI				☽	☽☽	☽☽ h. 12.1/4 pom. it. h. 2 & 9 vesp.
27	9, 5	17, 0	14, 4		36, 5	57	WI	408	4, 6	-0, 7.1/2	☽	☽☽	
27	9, 1	16, 0	13, 8		30, 3	45	SW I				☽	☽☽	
27	9, 1	17, 2	13, 8		31, 6	19, 35	W I.1/2				☽ h. 1 m. 1 pom.	☽☽	☽☽ h. 3.1/4 p.
27	9, 6	17, 4	16, 7		45, 7	53	NW I.1/2	147	2, 7	-0, 9	☽	☽☽	
27	10, 1	16, 4	12, 1		40, 4	52	WNWI				☽	☽☽	
27	10, 5	15, 7	12, 1		44, 4	19, 47	NNW I				☽	☽☽	

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
13	27, 8, 7 8, 5 8, 0	15, 5 16, 3 16, 0	11, 3 18, 6 15, 6	22, 3	45, 8 54, 3 51, 0	19, 36 52.1/2 42	W 2 SO I.1/2 SO I		4, 8	0, 2	h	☽☽	aër neb.
14	27, 8, 1 8, 6 8, 8	15, 7 16, 0 16, 4	13, 2 18, 8 14, 2		40, 8 49, 0 40, 8	19, 43 51 37.1/2	NNW I SO I.1/2 ONO I.1/2		4, 0	0, 4	h.2 m. 7 pom.	☽☽ ☽☽ ☽☽ cin.	☽☽ h. 2.3/4, it. h. 7 vesp. aër neb. tota d.
15	27, 9, 0 9, 4 9, 5	15, 9 16, 3 16, 3	12, 8 16, 8 14, 3		26, 3 39, 2 34, 0	19, 40 20, 0 19, 57	NNO I.1/2 SW I SSW I	161	3, 2	0, 5	m	☽☽ ☽☽ ☽☽	☽☽ h. 6 mat., 2 pom. & 5.1/4 vesp.
16	27, 9, 5 9, 8 10, 7	14, 3 16, 3 16, 3	14, 3 18, 0 13, 0		36, 3 46, 7 46, 5	19, 48 52 45	SSO 2 SW 2.1/2 WSW I	7	4, 3	0, 7	m	☽☽ ☽☽ ☽☽	aër neb.
17	27, 10, 6 10, 2 10, 6	16, 0 16, 4 16, 4	13, 1 18, 0 15, 3		35, 8 43, 4 39, 6	19, 48 54 33	S I WSW 2 WSW I.1/2	10	3, 4	0, 8	m	☽☽ ☽☽ ☽☽	☽☽ h. 8.1/4 m. ☽☽ h. 8.1/2 vesp.
18	27, 10, 1 9, 9 9, 8	16, 4 16, 7 16, 8	15, 2 20, 1 16, 5		39, 9 51, 5 46, 0	19, 37 20, 0 19, 39	WSW 2 WSW 2 SW I	8	5, 5	0, 9	x	☽☽ a. sp. ☽☽ ☽☽	☽☽ h. 7.3/4 m. & 8 vesp. aër vap.
19	27, 9, 0 7, 8 7, 2	16, 7 17, 6 17, 0	15, 8 21, 3 15, 0		35, 5 50, 4 33, 1	19, 47 20, 5 19, 45	OSO I SSW I.1/2 NO I.1/2	1/2	5, 4	0, 7	x	☽☽ ☽☽ ☽☽ n.	tonit. h. 4.1/4 pom. ☽☽ h. 5 & 9v.
20	27, 6, 2 6, 2 6, 3	17, 3 17, 3 17, 4	15, 7 19, 4 15, 4		30, 7 50, 1 33, 3	19, 47 58 44	SO 2 WSW 2 SW 2	75.1/2	3, 9	0, 4	x	☽☽ a. ☽☽ ☽☽	☽☽ h. 2.1/4 p.
21	27, 5, 8 5, 3 5, 3	17, 2 17, 4 17, 4	14, 2 16, 2 13, 5		25, 8 33, 4 37, 3	19, 44 51 40	OSO I OSO 2 SW I.1/2	292	1, 6	0, 7	☽☽ h. 11 m 49 vesp.	☽☽ ☽☽ ☽☽	☽☽ t. h. 8 mane. ☽☽ * h. 9.3/4 mane.
22	27, 6, 8 7, 4 8, 2	16, 9 16, 3 17, 0	13, 5 16, 5 11, 8		34, 6 43, 8 34, 8	19, 40 51 42	SW I.1/2 SSW 2 SO I.1/2	14	3, 9	0, 5	z	☽☽ ☽☽ ☽☽	☽☽ h. 11.1/4 m.
23	27, 9, 6 10, 7 11, 9	16, 7 16, 7 16, 8	13, 3 14, 9 13, 0		31, 6 37, 4 33, 1	19, 39 55 46	WSW I.1/2 W 2 SW I	137	2, 5	0, 4	z	☽☽ ☽☽ ☽☽	☽☽ h. 10 mane. ☽☽ h. 9.1/2 & 10.1/2 vesp.
24	28, 0, 7 0, 1 1, 5	16, 5 16, 6 16, 5	13, 3 17, 4 13, 0		30, 6 52, 4 45, 3	19, 39 53 40	WSW I.1/2 WSW I W I	83	4, 3	0, 10	x	☽☽ ☽☽ ☽☽ a. falc.	☽☽ h. 10 mane. ☽☽ h. 9.1/2 & 10.1/2 vesp.
25	28, 1, 5 1, 0 0, 4	16, 7 16, 9 16, 9	12, 3 18, 8 15, 4	24, 3	37, 4 49, 0 45, 2	19, 40 20, 0 19, 41	O 2 SSO I O I.1/2		4, 0	2, 7	x	☽☽ ☽☽ ☽☽	
26	27, 11, 8 10, 6 9, 8	17, 0 17, 3 17, 4	14, 0 20, 8 17, 3	24, 8	45, 5 56, 3 51, 8	19, 39 56 39	NO I ONO I O I		4, 0	3, 7	z	☽☽ ☽☽ ☽☽	☽☽ sp. h. 5 m. vap.
27	27, 9, 2 8, 3 8, 6	17, 5 17, 8 17, 8	15, 8 22, 8 15, 0	27, 4	48, 0 56, 4 49, 0	19, 42 51 51	SSW I OSO I.1/2 SW 2		6, 2	4, 0	v	☽☽ ☽☽ ☽☽	vap. mane. ☽☽ h. 7 vesp.
28	27, 9, 0 9, 4 10, 1	17, 5 17, 7 17, 6	13, 7 18, 4 13, 4		29, 4 46, 4 32, 0	19, 41 52 45	SW I.1/2 W I.1/2 SSO I	569	4, 6	4, 2	☽☽ h. 3 m. 50 pom.	☽☽ ☽☽ ☽☽ laët.	☽☽ h. 5.1/2 vesp.
29	27, 11, 0 11, 2 11, 2	17, 6 17, 8 17, 6	12, 4 18, 8 14, 0	21, 6	37, 8 51, 4 42, 2	19, 42 57 48	WSW I WSW I.1/2 SO I	58	3, 9	3, 9	x	☽☽ ☽☽ ☽☽	☽☽ laët.
30	27, 10, 7 10, 7 10, 8	17, 4 17, 4 17, 3	13, 3 16, 6 14, 6		45, 4 37, 7 42, 6	19, 48 52 48	SO I ONO I WSW I	30	2, 8	3, 6	II	☽☽ ☽☽ ☽☽ a. sp.	☽☽ h. 12 merid.
31	27, 11, 1 10, 6 10, 7	17, 6 17, 8 17, 6	14, 3 18, 8 15, 3	23, 4	39, 3 50, 0 41, 4	19, 39 20, 0 19, 42	W I SO I.1/2 SW I		3, 2	3, 3	II	☽☽ ☽☽ ☽☽ cin.	vap. Coelum rubens post folis occaf.

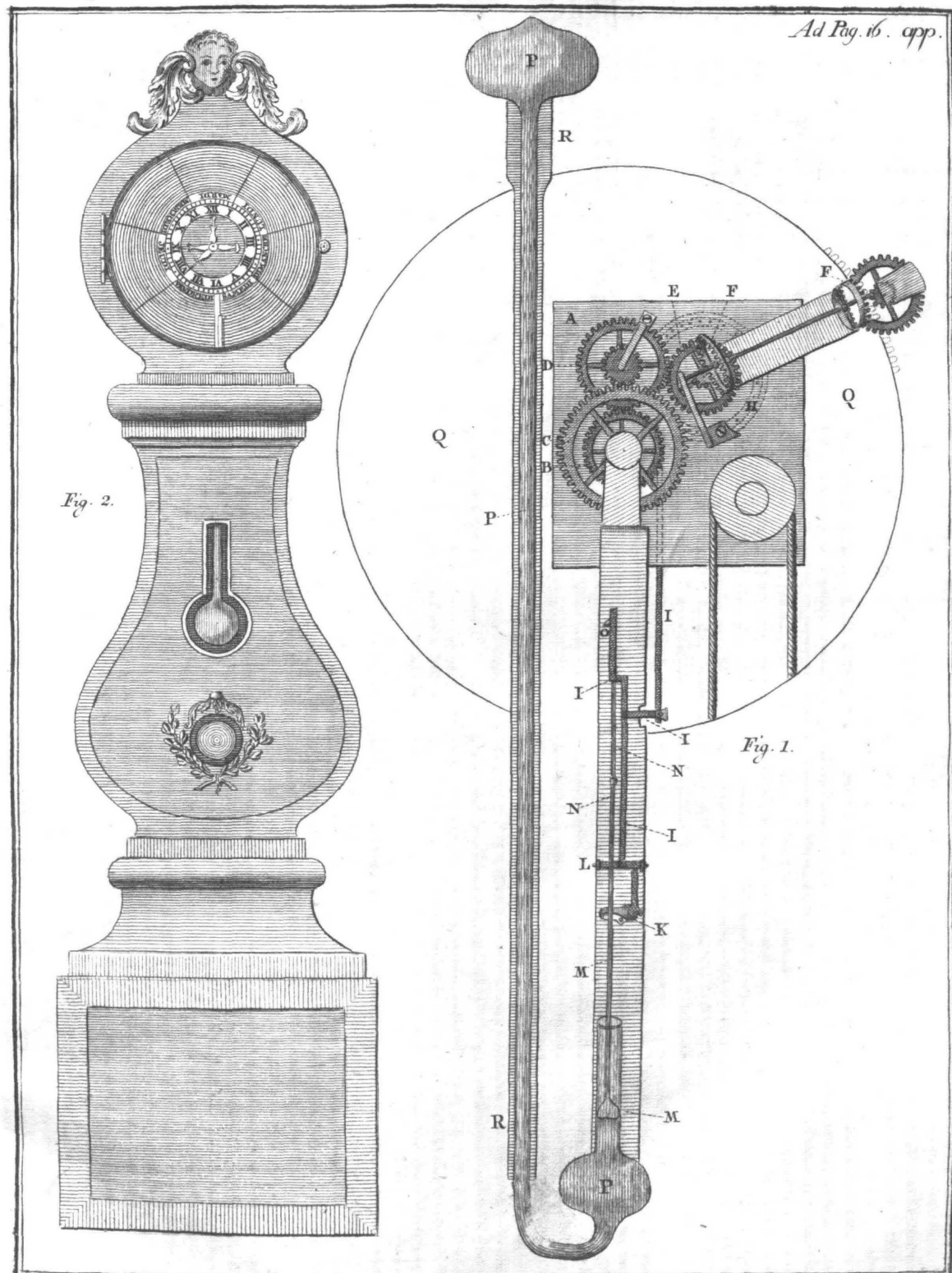
Augustus.

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.	
1	27, 10, 9 10, 6 10, 2	17, 8 18, 1 18, 0	14, 7 20, 8 16, 8		40, 4 51, 9 45, 4	19, 42 54 41	OSO I NW I ONO I		4, 0	3, 7.1/2	II ☽	☽☽ ☽☽ ☽☽ cin.	vap. ☽☽ nocte praec. Coelum rub.p.folis occ.	
2	27, 9, 7 9, 4 9, 0	17, 5 18, 2 18, 2	15, 6 19, 8 16, 5		39, 9 46, 3 37, 9	19, 44 54 47	NW I O I.1/2 NO I	17	4, 4	3, 8	☽	☽☽ ☽☽ ☽☽	☽☽ tonit. h. 1 p. vap. sp. mane & vesp.	
3	27, 8, 2 7, 6 8, 2	17, 8 18, 5 18, 6	15, 8 23, 6 15, 8		30, 0 47, 7 30, 0	19, 48 50 41	NNW I WNW I W 2		2, 0	3, 1.1/2	☽	☽☽ ☽☽ ☽☽	vap. tota die. ☽☽ h. 7.1/4 vesp.	
4	27, 9, 3 9, 8 10, 2	18, 3 18, 2 18, 2	15, 3 17, 8 14, 7		27, 6 42, 7 26, 0	19, 35 54 39	ONO 2 S I SO I.1/2	299	2, 3	2, 7	☽	☽☽ ☽☽ ☽☽	☽☽ h. 8 m. saepe a mer. Tonitr. in NO h. 7 vesp.	
5	27, 11, 0 10, 8 11, 1	18, 3 18, 4 18, 2	15, 5 20, 8 14, 9		33, 5 50, 1 30, 1	19, 45 53 46	OSO I SO I SSO I	79	1, 6	2, 1	☽ h. 2 m. 5 pom. ☽	☽☽ ☽☽ ☽☽ a. crisp. ☽☽ falc. ex N	☽☽ ton. ☽☽ h. 4 pom.	
6	27, 11, 3 11, 0 10, 6	17, 8 18, 0 17, 8	14, 4 19, 5 15, 7		29, 4 47, 1 39, 3	19, 46 58 35	SSO 2 S 2 S I.1/2	159	4, 5	1, 10	☽☽	☽☽ ☽☽ ☽☽ a. sp.	☽☽ h. 7 mat.	
7	27, 10, 6 10, 0 9, 8	17, 8 17, 8 17, 8	14, 6 18, 2 15, 5		37, 5 47, 4 43, 3	19, 48 54 30	S I SSW 2 SW 2	26	3, 7	1, 5.1/2	III	☽☽ ☽☽ ☽☽	☽☽ t. h. 2.1/2 p.	
8	27, 9, 8 9, 0 8, 6	17, 8 18, 0 17, 9	13, 5 20, 3 16, 2		42, 4 53, 0 47, 9	19, 40 20, 0 19, 36	SSO I SSW 2.1/2 SSO I		4, 0	1, 5.1/2	☽☽ ☽☽	☽☽ ☽☽ ☽☽ n. & a.		
9	27, 7, 4 7, 5 8, 3	17, 7 18, 0 17, 7	13, 6 17, 8 14, 2		33, 7 43, 3 40, 5	19, 49 20, 6 19, 39	SSO 2 WSW I SW 2	146	5, 3	1, 2	☽	☽☽ ☽☽ ☽☽ cin.	☽☽ h. 7 & 9 m.	
10	27, 9, 7 10, 7 11, 1	17, 4 16, 5 17, 3	13, 6 15, 3 12, 3		36, 0 41, 4 36, 6	19, 48 20, 0 19, 33	SSW I WNW I WNW I	196	0, 2	1, 0	☽	☽☽ ☽☽ ☽☽	☽☽ ton. 9.1/2 mat. ad 10.1/4. ☽☽ h. 12.1/2 & 4.	
11	27, 11, 2 11, 4 11, 1	17, 0 17, 3 17, 2	12, 5 18, 5 12, 8		35, 0 49, 5 41, 2	19, 37.1/2 52.1/2 37.1/2	WNW I SW I.1/2 SSO I.1/2	10	3, 9	0, 11.1/2	III	☽☽ ☽☽ ☽☽ agn.	vap. t. in mont. tota die.	
12	27, 10, 7 9, 3 8, 3	17, 0 16, 8 16, 5	11, 2 17, 4 14, 3		39, 4 52, 6 41, 0	19, 39 57 42	OSO I SSO I SSW I.1/2		4, 0	0, 11	III m	☽☽ ☽☽ ☽☽	☽☽ a. sp. ☽☽ ☽☽	vap. ten.
13	27, 7, 7 7, 8 8, 2	16, 7 16, 8 16, 8	15, 0 17, 4 14, 8		33, 2 50, 4 47, 0	19, 42 52 39	SSW 2 SW 2.1/2 SSW I.1/2	1/2	3, 4	0, 10	☽ h. 6 m. 3 vesp. III	☽☽ ☽☽ ☽☽ a. sp.	☽☽ nocte. ☽☽ t. h. 10.1/2 mat., it. h. 2.1/2 pom.	
14	27, 7, 4 7, 4 7, 4	16, 4 16, 3 16, 1	11, 8 14, 7 12, 3		36, 0 43, 8 37, 5	19, 45 48 36	SSW 2-3 WSW 3 SSW 2-3	19	5, 1	0, 11	x	☽☽ ☽☽ ☽☽	☽☽ nocte & mane.	
15	27, 7, 8 8, 2 9, 4	15, 8 16, 0 16, 0	11, 8 16, 4 12, 3		37, 3 46, 3 33, 4	19, 36 45 32	SSW I.1/2 SW 2 WSW I	4	3, 8	0, 9	x	☽☽ ☽☽ ☽☽	☽☽ tonit. h. 3 p. item h. 4.1/2. ☽☽ h. 5.1/4 vesp.	
16	27, 9, 8 9, 8 9, 5	15, 7 15, 8 15, 8	12, 4 15, 7 12, 4		34, 0 46, 6 32, 5	19, 45 45 38	OSO I SSO I.1/2 OSO I	7	2, 1	0, 6	☽	☽☽ ☽☽ ☽☽ a. laët.		
17	27, 9, 0 8, 6 8, 1	15, 7 15, 7 15, 8	13, 2 14, 7 12, 0		26, 5 32, 7 26, 5	19, 36 54 37	O 2 S 2.1/2 OSO I	163	1, 3	0, 7.1/2	☽	☽☽ ☽☽ ☽☽ n.	☽☽ h. 5. ☽☽ h. 7.1/2 m. Tonit. in NW. ☽☽ h. 5 p.	
18	27, 8, 4 8, 5 8, 5	15, 5 15, 0 14, 8	10, 4 10, 7 9, 0		39, 8 38, 3 31, 6	19, 38 54 48	SSO 2 SW I.1/2 SSW 2	325	3, 6	0, 11.1/2	z	☽☽ ☽☽ ☽☽ a. sp.	☽☽ h. 8.3/4 mat. item 10.1/4 m.	

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
24	7, 0 6, 6 5, 8	16, 1 16, 7 16, 4	13, 3 17, 8 14, 8		30, 3 37, 4 30, 8	19, 36 50 43.1/2	O 2 O 2 SO 2.1/2	58	3, 3	-2, 8	II	== r.inO == ==	h. 5.1/2, & 9.3/4 mane, it. 5.1/2 & 6.1/4 p.
25	4, 2 4, 4 5, 3	16, 4 16, 6 16, 4	13, 5 16, 6 15, 0		25, 8 31, 8 34, 6	19, 45 51 33	SSW 1.1/2 SSW 2 S 2-3	114	0, 6	-2, 8.1/2	(h. 9 m. o mane. ☉)	== == ==	h. 6.3/4 m. h. 6 vesp.
26	6, 4 7, 4 9, 7	16, 1 16, 0 16, 0	13, 0 14, 5 10, 6		35, 4 40, 4 40, 4	19, 36 51 32	S 3 SW 3 SW 2	119	4, 5	-2, 5	☉	== a n. sp. == ==	h. 11.3/4 m.
27	10, 8 11, 8 0, 7	15, 5 15, 6 15, 4	8, 5 12, 4 8, 0		37, 5 49, 3 41, 1	19, 36 51 38	WSW 1.1/2 WSW 2 SSW 1		3, 3	-2, 6	☉	== a. sp. == a. sp. ○	
28	1, 3 1, 1 1, 5	14, 5 14, 8 14, 5	4, 6 11, 8 7, 4		30, 6 45, 0 37, 5	19, 38 51 36	O 1 WSW 1 W 1.1/2		2, 0	-2, 9	☉	== == ==	h. 3.1/4 p.
29	2, 2 2, 4 1, 9	14, 0 14, 3 14, 0	5, 4 10, 0 6, 2		32, 3 45, 0 37, 3	19, 36 20, 0 19, 57	SW 1 WNW 1.1/2 O 1	8	1, 9	-2, 10	☉	== == ==	
30	0, 8 11, 8 11, 8	13, 5 13, 8 13, 4	5, 7 10, 8 7, 0		32, 8 46, 0 37, 3	19, 39 45 39	NNO 1 NO 1 ONO 1		2, 0	-2, 8	☉	== == ==	

O c t o b e r.

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
1	11, 5 11, 3 0, 1	13, 0 13, 3 13, 2	6, 4 11, 3 6, 4		29, 3 39, 0 27, 2	19, 36 36 36	NNO 1 OSO 1 WSW 1		1, 8	-2, 2	☉	== == ○+	∴ t.
2	1, 1 0, 8 0, 6	12, 5 12, 5 12, 5	4, 8 10, 8 7, 0		21, 7 46, 8 39, 2	19, 45 48 36	O 1 WNW 1 NNO 1		2, 0	-2, 3	☉	== a. c. t. == ==	
3	10, 7 9, 5 9, 3	11, 8 11, 6 11, 8	5, 3 9, 6 8, 0		33, 7 36, 3 23, 0	19, 39 39 36	ONO 1 ONO 1 ONO 1.1/2		1, 7	-2, 7	☉ h. 10 m 33 mat.	== == ==	∴ t. h. 1 pom. ad 7 vesp. per vic.
4	10, 2 10, 4 10, 0	11, 8 12, 4 12, 2	8, 5 13, 2 10, 3		18, 0 33, 8 27, 4	19, 36 48 42	ONO 1 ONO 1 ONO 1	227	1, 0	-2, 10	☉	== == =	∴ sp.
5	10, 0 10, 4 10, 8	12, 0 12, 0 12, 0	8, 8 12, 2 9, 0		21, 6 25, 4 23, 0	19, 36 57 36	ONO 1 NO 1 OSO 1	5	1, 4	-2, 8	☉	== == ==	∴ t. ad h. 11. t. post h. 11 mat.
6	11, 3 11, 0 10, 6	11, 8 12, 4 12, 2	8, 0 14, 0 11, 3		15, 3 35, 0 29, 8	19, 42 48 33	OSO 1.1/2 NO 1.1/2 NWI		2, 0	-2, 3	☉	== == ==	
7	9, 4 10, 6 10, 0	12, 0 12, 0 12, 0	10, 0 13, 0 8, 8		19, 4 28, 2 20, 7	19, 33 48 30	NNW 1 SSW 1 ONO 1	282	1, 5	-0, 8	☉	== == ==	mane ad h. 11.
8	9, 5 8, 6 8, 0	11, 7 12, 0 11, 8	7, 4 11, 3 11, 2		12, 8 23, 0 26, 2	19, 36 42 36	O 1 SSO 1 OSO 1.1/2	91.1/2	0, 7	-1, 3	☉	== == ==	∴ h. 7.1/2 ad 4 p. per intervall.
9	8, 4 9, 2 9, 4	11, 8 12, 3 12, 0	10, 4 12, 8 8, 8		17, 0 44, 2 31, 0	19, 33 42 39	SSW 1 SSW 1.1/2 SSW 1	113	0, 7	-1, 1	☉	== == ==	ad 7.1/2 m.
10	8, 0 7, 3 7, 6	11, 6 11, 8 11, 8	8, 3 11, 8 8, 0		21, 6 26, 6 21, 0	19, 33 42 39	OSO 1 S 1 SSW 1	5	1, 9	-1, 3	☉	== a. c. sp. == ==	h. 12 merid. * h. 6 vesp.



Ad Pag. 16. app.

Fig. 2.

Fig. 1.

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
30	27, 11, 5	7, 8	1, 5		25, 5	19, 53	SW I					☉ c. in O	
	28, 0, 9	8, 6	5, 8		27, 8	53	W 3	67	1, 8	-4, 11	☾	☉ a. rup.	
	0, 3	7, 5	2, 1		29, 3	51.1/2	OSO I					☉	
31	27, 11, 8	7, 0	-0, 1		26, 5	19, 51	ONO 2					☉ rub. in O	
	10, 7	7, 2	6, 6		35, 5	53	ONO 2			-4, 9	☾	☉	
	10, 3	7, 8	6, 0		33, 8	52.1/2	SO I.1/2					☉	

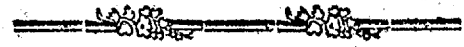
November.

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
1	27, 9, 7	7, 5	5, 8		33, 7	19, 49.1/2	OSO I					☉	
	8, 8	7, 8	11, 5		39, 4	57	ONO I		1, 6	-5, 1	☾	☉	
	8, 1	8, 0	8, 3		33, 7	42	OSO 2					☉	
2	27, 8, 0	8, 0	8, 0		28, 4	19, 45	SSO 2				☾ h. 4 m. 12 mane.	☉	☉ h. 7 mat. & h. 8 vesp.
	8, 4	8, 5	10, 5		28, 0	20, 8	NO I.1/2	17	2, 0	-5, 3	☾	☉	
	8, 0	8, 5	8, 8		20, 4	19, 51	SSWI					☉	
3	27, 7, 6	8, 5	7, 9		20, 5	19, 55	OSO 2					☉	☉ h. 9 mane.
	9, 1	8, 7	8, 8		32, 5	20, 7.1/2	SW 2.1/2	196	0, 0	-5, 4.1/2	☾	☉	
	11, 1	8, 4	6, 5		26, 8	19, 39	SW I					☉	
4	27, 11, 2	8, 3	6, 4		21, 0	19, 40	OSO I					☉	☉ h. 11 mat.
	11, 7	8, 6	10, 4		24, 6	40	SSW 1.1/2	16	0, 7	-5, 4	☾	☉	
	0, 5	8, 6	9, 8		19, 8	40	S I.1/2					☉	
5	28, 0, 1	8, 8	7, 6		11, 3	19, 36	OSO I					☉	
	27, 10, 6	9, 2	11, 2	14, 0	28, 3	42	SO I			0, 0	-5, 5	☾	
	9, 1	9, 3	7, 7		16, 4	37	SO I.1/2					☉	
6	27, 6, 7	8, 8	6, 5		25, 4	19, 37.1/2	ONO 1.1/2					☉	☉ h. 12 merid. & 2 pom.
	6, 9	9, 4	8, 6		32, 6	44	WSW 2.1/2	2	0, 8	-5, 4	☾	☉	
	8, 2	8, 9	6, 2		25, 7	40	SW 2					☉	
7	27, 7, 6	8, 6	5, 3		23, 1	19, 35	S I.1/2					☉	
	8, 1	8, 7	7, 4		32, 2	46	SW 1.1/2			0, 7	-5, 1	☾	
	9, 4	8, 6	5, 3		28, 8	37.1/2	WSW 2					☉	
8	27, 10, 2	8, 4	4, 2		27, 3	19, 37	WSW 1.1/2					☉	☉ h. 10.3/4 m. & h. 4 pom.
	10, 5	8, 5	6, 4		33, 4	48	W I.1/2	22	1, 1	-5, 1	☾	☉	
	11, 3	8, 4	3, 3		28, 4	39	NNW I					☉	
9	28, 0, 3	8, 0	1, 9		23, 3	19, 40	NW 1.1/2				☾ h. 8 m. 22 mat.	☉	☉ mane & h. 6.1/2 vesp.
	0, 8	7, 8	4, 4		30, 3	40	NO 2		0, 7	-5, 2	☾	☉	
	1, 6	7, 8	3, 2		26, 8	36	NNO 2					☉	
10	28, 1, 6	7, 5	1, 3		25, 6	19, 36	NW 2					☉	
	1, 2	7, 5	4, 0		29, 9	41	NNW 2		1, 0	-5, 1	☾	☉	
	1, 1	7, 4	3, 0		29, 4	41	NO 2					☉	
11	28, 0, 6	7, 3	2, 4		26, 3	19, 37.1/2	NNW I					☉	
	0, 0	7, 2	3, 8		28, 2	45	NW I		0, 8	-4, 8	☾	☉	
	0, 0	7, 2	3, 2		27, 6	39	WSW I					☉	
12	27, 11, 3	7, 1	2, 8		26, 8	19, 39	S I.1/2					☉	☉ h. 6 vesp.
	10, 4	7, 5	4, 6		31, 3	44	S 2		0, 5	-4, 7	☾	☉	
	10, 4	7, 0	3, 4		26, 7	41	S 2					☉	
13	27, 11, 7	6, 8	2, 3		31, 5	19, 39	OSO I					☉	
	0, 6	7, 0	5, 5		25, 5	51	SO I	137	0, 8	-4, 8.1/2	☾	☉	
	1, 5	6, 8	3, 7		20, 4	51	SO I					☉	
14	28, 2, 4	6, 7	0, 7		16, 7	19, 46	NNW I					☉	☉ t. tota die.
	2, 7	6, 7	4, 4	7, 0	31, 6	45	NNO 1.1/2		1, 0	-5, 0	☾	☉	
	2, 9	6, 7	0, 2		27, 3	44	NW I					☉	
15	28, 2, 9	6, 0	-0, 8		28, 0	19, 45	NNW I					☉	☉ a meridie ad h. 3.1/2 pom.
	2, 6	6, 3	3, 2	6, 4	35, 7	52	WNW I		0, 6	-5, 3	☾	☉	
	2, 7	6, 3	0, 2		32, 0	48	NNW I					☉	

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Rhen.	Luna.	Coeli fac.	Meteora.
16	28, 2, 2	5, 6	-2, 0		22, 9	19, 40	NW I				☾ h. 11 m. 23 mat.	☉	
	1, 8	5, 7	3, 0		31, 4	47	WNW I		0, 5	-5, 5	☾	☉	
	1, 9	5, 7	0, 4		25, 0	38	NNO 1.1/2					☉	
17	28, 1, 8	5, 4	-1, 8		16, 0	19, 38	NW I					☉ rub. in O	☉ t. h. 8 m. & dein per tot. diem & noct.
	1, 1	5, 4	1, 2		20, 6	48	NO 1.1/2		glac.	-5, 7	☾	☉	
	0, 8	5, 3	-1, 3		16, 0	45	NNW I					☉	
18	28, 0, 0	4, 8	-2, 8		15, 5	19, 40	N I					☉	☉ t. h. 8 m. & noct. feq.
	27, 11, 0	4, 9	0, 2		18, 8	58	SSW I			-5, 8	☾	☉	
	10, 1	4, 8	-1, 4		15, 0	53	NW I					☉	
19	27, 8, 9	4, 9	-2, 8		14, 6	19, 39	SO I					☉	☉ t. mane, & h. 10 vesp.
	7, 8	5, 2	2, 8		18, 7	45	SSO I			-5, 10	☾	☉	
	7, 2	5, 2	2, 4		18, 8	42	ONO I					☉	
20	27, 6, 0	5, 4	4, 2		24, 8	19, 39	SSO I					☉	☉ mane ad 2 pom.
	5, 5	5, 7	7, 0		18, 0	51	ONO I	225		-5, 11	☾	☉	
	6, 8	5, 8	5, 5		16, 2	45	ONO I					☉	
21	27, 7, 7	5, 8	4, 8		13, 4	19, 41	OSO I					☉	☉ t. mane, & noct.
	8, 6	6, 3	5, 8		15, 4	54	O I	133		-6, 0	☾	☉	
	9, 1	6, 2	4, 8		12, 0	48	WNW I					☉	
22	27, 9, 1	6, 2	4, 9		14, 6	19, 40	NW 2					☉	
	9, 4	6, 4	6, 3		20, 5	46	NW 2		0, 4	-6, 0	☾	☉	
	9, 9	6, 4	5, 6		20, 2	42	NW 2.1/2					☉	
23	27, 10, 2	6, 4	4, 7		10, 6	19, 42	NW 1.1/2				☾ h. 5 m. 45 vesp.	☉	☉ t. mane & noct. & mane ad 4 p.
	11, 3	6, 6	4, 8		14, 0	51	NNW 1.1/2	511	2, 0	-5, 10	☾	☉	
	28, 1, 8	6, 5	3, 5		17, 0	48	NNW 1.1/2					☉	
24	28, 1, 7	6, 3	2, 2		16, 7	19, 40	NO 1.1/2					☉	☉ in O & W
	0, 0	6, 4	4, 8		29, 5	48	NNO I		0, 3	-5, 7	☾	☉	
	27, 11, 8	6, 5	0, 8		16, 0	38	WNW I					☉	
25	27, 10, 9	6, 0	-0, 5		16, 0	19, 38	NNO 1.1/2					☉	☉ t. & .
	9, 8	6, 3	2, 5		18, 8	46.1/2	WNW 1.1/2		0, 4	-5, 5	☾	☉	
	9, 3	6, 3	1, 5		16, 7	33	SW I					☉	
26	27, 4, 7	5, 9	1, 7		19, 0	19, 33	SW 2					☉	☉ h. 9.1/2 m.
	6, 2	6, 3	3, 2		20, 0	54	S I.1/2	29	0, 5	-5, 4	☾	☉	
	5, 0	5, 7	3, 4		18, 5	39	SSO 2.1/2					☉	
27	27, 0, 8	6, 0	5, 8		23, 0	19, 40.1/2	SSO 2.1/2					☉	☉ h. 8.1/2 vesp.
	0, 1	6, 3	7, 6		23, 8	48	SSO 2.1/2		0, 0	-5, 4	☾	☉	
	2, 6	6, 3	5, 2		21, 8	36	SSW I					☉	
28	27, 4, 5	6, 3	2, 8		19, 5	19, 39	S 2					☉	☉ mane & h. 6.1/2 vesp.
	3, 8	6, 3	5, 3		28, 8	51	S 2	151	2, 1	-5, 3	☾	☉	
	0, 7	6, 2	4, 7		25, 2	36	SSO 2.1/2					☉	
29	27, 1, 7	6, 3	3, 0		21, 0	19, 42	SSO 2					☉	☉ h. 5 pom. & h. 9 vesp. & t. ton.
	1, 8	6, 7	6, 2		29, 5	51	SW 2	28	0, 7	-5, 3	☾	☉	
	3, 3	6, 5	3, 6		23, 5	45	W 1.1/2					☉	
30	27, 0, 9	6, 4	3, 8		21, 2	19, 54	SO I					☉	
	26, 11, 5	6, 2	2, 4		19, 5	54	WNW I	320	2, 2	-5, 2	☾	☉	
	27, 3, 2	6, 2	2, 8		21, 5	38	SSW I					☉	

December.

Dies.	Barom.	Th.int.	Th.ext. I	Th.ext. II	Hygr.	Declin.	Ventus.	Pluvia.	Evap
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OBSERVATIONES MANHEIMENSES
ELECTRICITATIS ATMOSPHERICAE
MAGNO NUBIUM ELECTROMETRO INSTITUTAE *)

Januarius.

Dies	Hora.	Nubes.	Ventus.	Electricitas.
25	9 vesp.	☉	NNW	a. levis.
26	2 pom.	☉	NW	a. fortis.

Februarius.

Dies	Hora.	Nubes.	Ventus.	Electricitas.
12	mane & a merid.	☉	N	a. f.
14	ante & post merid.	☉	NW	a. f.
16	2 pom.	☉	W 2.1/2	a. f.
19	meridie.	☉	NW	a. f.
22	a merid. in noctem.	☉	SW	a. f.
23	ante mer. in noctem **).	☉	WNW 2, 3	a. f.
24	circa merid.	☉	W	a. l.
26	a merid. ad 5 pom.	☉	NW	a. f.

Dies	Hora.	Nubes.	Ventus.	Electricitas.
27	a 9 mat. ad 5.1/2 vesp.	☉	NO	a. f.
28	a 9 mat. ad 9 vesp.	☉	NO	a. l.

Martius.

Dies	Hora.	Nubes.	Ventus.	Electricitas.
I	a 9 mat. ad 9 vesp.	☉	NO	a. f.
2	a 3 pom. ad 9 vesp.	☉	NO	a. f.
3	a 9 mat. ad 5.1/2 pom.	☉	NO	a. f.
4	a merid. in noctem.	☉	NW	a. f.
5	a 9 mat. ad noctem.	☉	NO	a. f.
6	a merid. in feram noctem.	☉	NO	a. f.
7	a mane ad 9 vesp.	☉	NO	a. l.
8	a mane post 9 vesp.	☉	NW SO	a. valde f.
II	2 pom. ad 5.	☉	SW	a. l.

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

***) Etiam faciente procella.

Dies	Hora.	Nubes.	Ventus.	Electricitas.
12	a merid. in noctem.	☉	NW	a. l.
13	a merid. ad 5 pom.	☉	NO	a. l.
14	a 10 mat. in feram noctem.	☉	NO	a. f.
15	per totam diem & seq. noctem.	☉	SW NO	a. valde f.
16	a summo mane.	☉	NO	a. f.
21	per intervalla.	☉	W SO	a. l.
22	ab 8.1/2 mat. in noctem.	☉	NO	a. f.
23	h. 1 pom. furente vento.	☉	NW	a. f. negat.
24	circa merid.	☉	W	a. l.
25	sub merid.	☉	NW	a. f.
26	tota die in noctem.	☉	NW	a. f.
28	sub merid.	☉	NW	a. perquam f.
29	h. 2 & 5 pom.	☉	NO	a. l. & f.
30	sub merid.	☉	NW	a. f.
31	a merid. in noctem.	☉	SW	a. f.

Aprilis.

Dies	Hora.	Nubes.	Ventus.	Electricitas.
2	per vices.	☉	W	a.

Dies	Hora.	Nubes.	Ventus.	Electricitas.
3	ab 11 mat. ad 2 pom. dein per vic.	☉	NW	a. f.
4	per vices.	☉	NO	a. f.
9	per vices.	☉	NW	a. l.
10	a 9 mat. in noctem.	☉	NO	a. f.
11	sub mer. & h. 2 pom.	☉	NW	a. l. & f.
12	per intervalla.	☉	SO	a. l.
13	a merid. in vesp.	☉	NW	a. varia.
15	a merid. in noctem.	☉	NW	a. varia.
20	per vices.	☉	W	a. l.
25	per vices.	☉	N	a. f.
29	h. 4 pom.	☉	SO	a. f.
30	a merid. in noctem.	☉	NO	a. f.

Majus.

Dies	Hora.	Nubes.	Ventus.	Electricitas.
4	per vices.	☉	NO	a. l.
5	per vices.	☉	varius.	a. l.
6	saepe per diem.	☉	S	a. f.
8	a mane in noctem.	☉	NW	a. f.

Dies	Hora.	Nubes.	Ventus.	Electricitas.
10	per vices.	☉	N	a. l.
11	a mane in seram noct.	☉	NO	a. f.
14	9 vesp.	☉	NW	a. f.
18	12.1/2 pom. 1.1/3 pom.	☉☉☉ ☉☉☉☉	SW SW	* I - * I +
23	per vices.	☉	O	a. l.
24	2 pom. in noctem.	☉	NO	a. f.
25	10.1/4 vesp.	☉☉☉	NW	* I + -
26	11 mat.	☉☉☉	NW	* I -
27	7 vesp.	☉☉☉ t.	WNW	a. f. -
28	a mane in noctem.	☉	SW	a. f.
29	1.1/2 pom.	☉☉☉☉	NW	* I +
30	6.1/2 vesp.	☉☉☉☉	WNW	* I +
31	2.1/2 pom. 3 pom. 3.1/2 pom.	☉☉☉ ☉☉☉ ☉☉☉	OSO NO NW	* I - + * I - * I - + -

Junius.

Dies	Hora.	Nubes.	Ventus.	Electricitas.
2	10.3/4 mat. 3.3/4 pom.	☉☉☉☉ ☉☉☉☉☉☉	NW NW	* I - * I -
3	per vices.	☉	NW SW	a. l.
4	a mane in noctem.	☉	SO NO	a. l.

Dies	Hora.	Nubes.	Ventus.	Electricitas.
5	3.1/2 pom.	☉☉☉☉☉	SW	* I +
7	sub merid.	☉	NNW	a. l.
8	sub merid.	☉	ONO	a. l.
11	per vices.	☉	NW	a. f.
12	2 pom.	☉	NW	a. f.
13	11 mat. ad 4 pom.	☉	NNW	a. f.
14	tota die.	☉ vap. sp.	NO	a. f.
15	tota die.	☉ vap. t.	NO	a. f.
16	2 pom. ad 4.	☉	WNW	a. f.
17	2 pom.	☉☉☉	SO☉☉	* I + - -
18	11 mat. 9.3/4 vesp.	☉☉☉☉☉ ☉☉☉☉☉	NW WSW	a. f. + * I - + -
22	sub merid.	☉	NNW	a. l.
23	merid.	☉	NNW	a. f.
24	a mane in noctem.	☉ vap. sp.	NW	a. f.
25	per vices.	☉ vap. t.	N	a. l.
26	2 pom.	☉ vap. t.	WNW	a. f.
27	tota die.	☉ vap. t.	NW	a. l.
30	2 pom.	☉☉☉☉☉	W	* I + -

Julius.

Julius.

Dies	Hora.	Nubes.	Ventus.	Electricitas.
2	11.1/4 mat.	☉☉☉	SW	* I + - -
3	per vices.	☉	SW	a. f.
5	12.1/4 pom.	☉☉☉	W	* I + - - +
14	2.3/4 pom. 7 vesp.	☉☉☉☉ ☉☉☉☉	SO O	* I + * I +
19	5 pom.	☉☉☉☉☉	W	* I + - + -
21	11 mat.	☉☉☉	SW	* I +
22	11.1/2 mat.	☉☉☉	W	* I + + - + - + - -
23	10 mat.	☉☉☉	W	* I +
27	7 vesp.	☉☉☉☉☉	W	* I + - +
28	5.1/2 vesp.	☉☉☉☉	WNW	* ten. -

Augustus.

Dies	Hora.	Nubes.	Ventus.	Electricitas.
3	7.1/4 vesp.	☉☉☉☉☉☉	SSW	* I + - - -
4	2 pom.	☉☉☉☉☉☉	S	* I +
5	3.1/2 pom.	☉☉☉☉☉	SSW	* I + - - + - + - - -
8	9 vesp.	☉	SSO	a. f.

Ephemer. anni 1785.

Dies	Hora.	Nubes.	Ventus.	Electricitas.
10	9.1/2 mat.	☉☉☉☉☉☉	SW	* I + + - + -
11	Tota die.	☉	S	a. f.
15	3 pom. 4.1/2 pom.	☉☉☉☉☉☉ ☉☉☉☉☉☉	WSW WSW	* I + - - - * I + - -
17	11.1/4 mat. 1 pom. 1.3/4 pom. 2 pom.	☉☉☉☉☉☉ ☉☉☉☉☉☉ ☉☉☉☉☉☉ ☉☉☉☉☉☉	SSO SSO SSW S	* I + - - - * I + - - + * I - - - + * I + - - + -
18	8.3/4 mat. 10 mat. 2 pom. 5.3/4 pom.	☉☉☉☉☉☉ ☉☉☉☉☉☉ ☉☉☉☉☉☉ ☉☉☉☉☉☉	SW SSW SW WNW	* I + + * I + - - + * I + + * I + -
19	4 pom. 8.1/4 vesp.	☉☉☉☉☉☉ ☉☉☉☉☉☉	W SW	* I + - + * I + +
21	7 vesp.	☉☉☉☉☉☉	S	* I +
23	4 pom.	☉☉☉☉	WSW	* I -
26	6.3/4 vesp.	☉☉☉☉☉☉	W	* I +

September.

Dies	Hora.	Nubes.	Ventus.	Electricitas.
26	6 vesp.	☉☉☉☉	S	* I +

November.

Dies	Hora.	Nubes.	Ventus.	Electricitas.
29	9 vesp.	☉☉☉☉☉☉☉☉	W	* I + -

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OBSER-

OBSERVATIONES MANHEIMENSES
ELECTRICITATIS ATMOSPHERICAE,
ELECTROMETRO CAVALLONIANO INSTITUTAE.

J a n u a r i u s.

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
1	10 vesp.	==	NNO	-2, 1	18, 6	+ f 1
2	10 vesp.	==	NNO	-0, 2	17, 6	- f 3
3	10 vesp.	=	SO	2, 2	17, 4	+ f 2
6	2 pom.	=	OSO	8, 2	36, 2	+ f 1
8	12.1/2 pom.	=	SO	1, 5	26, 4	+ f 2
9	9 mat.	= ::	NNO	0, 4	18, 0	+ f 2
10	12.1/4 pom.	=	ONO	-0, 3	26, 6	+ f 2
11	7.1/2 mat.	⊙ ::	SO	-5, 2	17, 0	+ f 2
12	8.1/2 mat.	::	OSO	-6, 0	17, 6	+ f 3
13	5 pom.	::	NNW	-3, 2		+ f 3
14	2 pom.	::	NNW	1, 6	23, 4	+ f 2
15	12.1/2 pom.	=	NO	1, 6		+ f 2
16	8 mat.	= ::	NO	-0, 6	23, 7	+ f 2
17	6.1/2 vesp.	::		1, 4		+ f 3
18	2 Pom.	aër neb.	SW	2, 3	16, 7	+ f 2

ELECTRICITATIS ATMOSPHERICAE.

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
19	10 mat.	== ::	NO	3, 0		+ f 1
21	1 pom.	=				+ f 2
23	10 vesp.	==	ONO	-1, 3	18, 5	+ f 1
24	1 pom.	=				+ f 1
26	9 vesp.	⊙	NW	-3, 7	16, 4	+ f 2
27	10 mat.	:: sp.	SSW	-3, 0	15, 5	+ f 3
28	9 vesp.	==	S 3	2, 8	20, 2	+ f 1
29	9.1/2 mat. 11.1/2 mat.	== 	S S	1, 8 1, 2	16, 5 15, 0	+ f 3 - f 3
31	4 pom.	::				+ f 3

F e b r u a r i u s.

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
1	4 pom.					+ f 3
2	2.3/4 pom.	==	NNW	0, 6		levis dubia.
4	3 pom.	==				l. d.
6	3.3/4 pom. 4 pom.	 	SO	0, 4	14, 5	- f 3 + f 3
7	8 mat.		ONO	1, 2	24, 0	+ f 2
8	5 pom.	=	WSW 2	1, 8	25, 2	+ 1.
12	3.3/4 pom.	=	NNO	0, 7	34, 6	+ f 2

OBSERVATIONES MANHEIMENSES.

Dies	Horâ.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
15	7 mat.	☉ t.	SW	-2, 7	30, 3	+ f 2
18	3 pom.	☉	NW		28, 5	+ f 2
22	7 vesp.	☉	SW	0, 2	24, 5	+ f 2
24	1 pom.	☉	W	2, 5	39, 0	+ 1.
25	9 vesp.	☉	WNW 2.1/2	2, 5	31, 0	+ 1.
26	3 pom.	☉	WNW	1, 8	40, 6	+ 1.
27	11.1/2 mat.	☉	NO	-2, 8	35, 4	+ f 1
28	6 pom.	☉ ☉ t.	NO 2	-9, 4	48, 8	+ f 1

Martius.

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
1	3 pom.	☉	NO	-9, 4	48, 8	+ f 1
2	3.1/4 pom.	☉	NO	1, 6	38, 9	+ f 1
5	7.1/2 mat.	☉	NO	-1, 0	32, 0	+ f 1
8	5.1/2 pom.	☉	OSO	3, 8	45, 0	+ f 1
10	7.3/4 mat. 5.1/4 pom.	☉ t. ☉	NNW NW	2, 8 2, 0	21, 8 28, 2	+ f 2 + f 2
11	10 mat.	☉	NO	1, 2	37, 5	+ f 1
12	5 pom.	☉	NNW		38, 4	+ 1.
14	4 pom.	☉	NO		48, 0	+ f 1

ELECTRICITATIS ATMOSPHERICAE.

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
15	4.1/2 pom.	☉	NW	3, 5	48, 0	+ 1.
18	7.1/4 mat.	☉	W	0, 8	29, 2	+ f 2
19	7.1/4 vesp.	☉	NO	1, 8	28, 9	- f 3
23	1 pom.	☉	NNW	0, 2	34, 6	- f 2
28	1 pom.	☉				+ f 1

Aprilis.

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
1	7.1/2 mat.	☉	SSW	0, 7	24, 6	+ f 1
3	11 mat.	☉	WNW	3, 5	34, 0	+ 1.
5	7 mat.	☉	NNW	-1, 1	36, 7	+ f 3
7	10.1/4 mat.	☉ t.	NW	1, 8	29, 0	+ f 1
8	8.1/4 mat.	☉ t.	NW			- f 1
11	10 mat.	☉	NW 2	8, 4	41, 0	+ f 1
13	7.1/2 vesp.	☉	NNW	9, 5	52, 8	+ f 1
15	6.1/2 vesp.	☉	SW	7, 4	47, 8	+ 1.
18	7 pom.	☉	O	14, 8	60, 3	+ 1.
19	8 mat.	☉	OSO	10, 5	36, 8	- f 2
22	7.1/4 vesp.	☉				- f 2

OBSERVATIONES MANHEIMENSES.

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
23	10.1/2 mat.	☽	WNW	6, 8	36, 2	- f 3
27	9.1/2 mat.	☽	NNW	6, 4	45, 6	+ f 1

Majus.

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
8	10.1/2 vesp.	☉	NW	12, 5	55, 0	+ f 1
11	7 mat.	☽	NO	8, 5	49, 5	+ f 1
14	10 vesp.	☉	NW	13, 0	60, 3	+ f 1
17	9 mat. 12.1/4 pom.	☽☽				- f 2 + f 2
18	8.3/4 mat. 9.1/4 mat.	☽☽				+ f 3 + f 3
22	6 mat.	☽☽				- f 2
25	10 vesp.	☽☽	NW	15, 3	54, 0	+ f 3 *)
26	11 mat.	☽☽	NW	16, 4		- f 2
29	8 mat. 1.1/2 pom.	☽☽	NW NW	13, 2	48, 4	+ f 2 + f 2
30	8.1/2 mat.	☽☽	OSO	10, 4	37, 4	- f 3
21	3 pom. 6.1/4 vesp.	☽☽	NO	9, 4	37, 5	- f 2 - f 2

*) Atmosphaera nubis foetae valde humilis fenestrae incubuit.

ELECTRICITATIS ATMOSPHERICAE.

Junius.

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
1	11 mat.	☽☽				- f 2
2	10.1/2 mat. 10.3/4 mat. 2.1/4 pom.	☽ n. ☽☽ ☽☽	WNW WNW WNW	11, 6	40, 5	- f 2 - f 2 - f 2
4	8 vesp.	☽ vap.	ONO	14, 5	51, 4	+ f 1
5	8.1/4 mat.	☽☽	OSO	11, 0	35, 0	- f 2
12	2 pom.	☽	NW	22, 0	48, 3	+ f 1
13	11 mat.					+ f 1
14	3 pom.					+ f 1
15	2 pom.	☽	ONO	20, 8	63, 0	+ f 1
16	9 mat.					+ f 2
17	2 pom.	☽☽	WSW	14, 8	45, 3	+ f 3
22	9 vesp.	☽☽	NW	12, 1	47, 6	+ f 2

Julius.

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
1	9 vesp.	☽	WSW	17, 1	41, 0	+ f 1
4	9 vesp.	☽	WSW	17, 8	45, 6	+ f 1
7	12.1/2 pom.	☽ n.	NW	17, 0	52, 0	- f 1
14	9.3/4 mat.	☽☽	NNW	15, 4	42, 8	+ f 2

OBSERVATIONES MANHEIMENSES.

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
15	6 mat.	☽	W	13, 3	24, 5	+ f 2
17	8.1/2 vesp.	☽	W S W	5, 3	39, 5	+ f 3
18	8 vesp.	☽				+ f 1
21	8 mat. 9.3/4 mat.	☽ ☽				+ f 1 + f 2
22	11.1/4 mat.	☽	W	13, 5	32, 0	+ - f 3
23	10 mat. 10.1/2 mat.	☽ ☽	W W	13, 4	37, 4	+ f 3 - f 3
26	8 vesp.	☾	O	17, 8	53, 4	+ f 2
28	5.1/2 vesp.	☽	W N W	14, 0	41, 4	- f 2
30	10.3/4 mat.	☽				+ f 1

A u g u s t u s.

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
3	7 vesp.	☽☽☽ n.	S S W			+ f 3
4	5.1/2 vesp.	☽	N O	15, 8	32, 2	+ f 2
9	7 mat.	☽	S S O	13, 6	33, 7	- f 1
10	11 mat.		S S W			+ f 1
11	7 mat.	☾	W N W	12, 5	35, 0	+ f 2
12	2 pom.	☉	S S O	17, 4	52, 6	+ l.
13	1.1/6 pom.	☽	W S W	16, 2	48, 5	+ f 2

ELECTRICITATIS ATMOSPHERICAE.

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
17	7.1/2 mat.	☽	S S O	12, 6	27, 7	+ f 2
18	8.3/4 mat. 10.1/4 mat.	☽ ☽	SW SW	10, 8	37, 8	+ f 3 + f 3
19	10.1/2 mat.	☽	W	11, 7	31, 7	+ f 3
23	4 pom.	☽	W S W			- f 3
25	6.1/2 mat.	☽	S	13, 4	25, 8	- f 2;
26	8 mat.	☽	W S W	12, 2	30, 1	- f 1
30	9.3/4 vesp.	☾	O	15, 3	39, 0	+ f 2

S e p t e m b e r.

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
1	6.3/4 mat. 8 mat.	☽☽☽ ☽	S S	14, 5	21, 8	+ f 1 + f 2
6	5.3/4 mat.	☽☽	ONO	15, 7	35, 5	+ l.
7	7.1/4 vesp.	☾☽☽ t.	ONO	19, 3	46, 1	+ f 1
11	7.3/4 vesp.	☽	ONO	17, 1	46, 4	+ f 1
15	6.1/4 mat.	☽	NW	10, 5	24, 4	+ f 2
21	10 mat.	☽	S	15, 8	32, 4	+ f 2
24	9.3/4 mat. 5.1/2 vesp.	☽ ☽	S S O	13, 7	30, 4	+ f 2 + f 2
28	3.1/4 pom.	☽				- f 2
29	2 pom.	☽	W N W	10, 0	45, 0	+ l.

OBSERVATIONES MANHEIMENSES

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
30	2 pom.	☁	NO	10, 8	46, 0	+ 1.

O c t o b e r.

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
1	2 pom.	==	OSO	11, 3	39, 0	+ 1.
2	7 mat.	☁	O	4, 8	21, 7	+ f 1
3	2 pom.	☼	ONO	9, 6	36, 3	+ f 3
4	7 mat.	☼ fp.	ONO	8, 5	18, 0	+ f 3
5	7 mat.	☼ t.	ONO	8, 8	21, 6	+ f 1
6	4 pom.	☼ t.	O	13, 8	35, 7	+ f 3
7	7 mat.	☼	NNW	10, 0	19, 4	+ f 3
8	2 pom.	☼	SSO	11, 3	23, 0	+ f 1
9	7 mat.	☼	SSW	10, 4	17, 0	- f 1
10	7 mat.	☼ t.	OSO	8, 3	21, 6	+ f 1
11	9.1/2 mat.	☼ t.	S	10, 0	25, 5	+ f 2
12	2 pom.	☼	ONO	12, 4	34, 0	+ 1.
13	9.1/2 mat.	☁	SSW 3	15, 0	32, 3	+ f 2
14	11.1/2 mat.	☉	SSO	14, 0	34, 6	+ 1.
15	7 mat.	== ☼				+ f 2

ELECTRICITATIS ATMOSPHAERICAE.

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
16	2 pom.	☉	WSW	14, 0	36, 2	+ 1.
17	7 mat.	☼	WNW	8, 5	15, 3	+ f 2
18	11 mat.	☁	NW	8, 0	38, 5	+ 1.
19	2 pom.	==	NW	8, 6	41, 8	+ f 1
20	3.1/2 pom.	☼ c. fp.	WNW	6, 8	33, 0	+ f 2
21	8.1/2 mat.	☼ t.	WNW	3, 6	28, 0	+ f 3
22	11.3/4 mat.	☁	ONO	6, 8	26, 3	+ 1.
23	3.1/2 pom.	☁	SSO	9, 0	41, 3	+ f 1
29	5.1/4 vesp.	☼	SO	5, 7	36, 5	- f 2

N o v e m b e r.

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
2	8 vesp.	☼	S O	8, 8	23, 0	- f 2
3	9 mat.	☼	S 3	8, 0	22, 4	- f 2
6	2 pom.	☼	WSW 2.1/2	8, 6	32, 6	- f 1
8	7.1/2 mat.	☁	SW	4, 2	27, 3	+ f 1
14	7 mat.	☼	NNW	0, 7	16, 7	+ f 1
17	8.1/2 mat.	☼	NW	-1, 5	16, 5	+ f 2
18	9 vesp.	☼	NW	-1, 4	15, 0	+ f 2

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
25	7.3/4 mat.	☁ ☼	NNO	-0, 5	16, 0	+ f 2
26	9.3/4 mat.	== ☽	S	2, 3	18, 5	- f 1
28	7.1/4 vesp.	== ☽	S 3	4, 6	18, 4	- f 2
30	9.1/4 mat.	== ☽	ONO	3, 5	21, 5	+ f 1

December.

Dies	Hora.	Coelum.	Ventus.	Therm.	Hygrom.	Electricitas.
5	9.1/2 vesp.	==	S	3, 0	28, 8	+ f 1
9	7.1/4 mat.	☼ ☽	W	-1, 2	15, 4	+ f 2
12	10 vesp.	☽	O	-0, 8	18, 0	+ f 2
15	9 vesp.	☼ ☽	NNW	4, 0	11, 4	+ f 2
17	8.1/4 mat.	==	NNO	1, 8	23, 0	+ f 1
22	8 mat.	☼ ☽ t.	N	-0, 4	19, 0	+ f 2
26	8.1/4 mat.	☼ ☽	WNW	-4, 2	16, 5	+ f 2
31	9 vesp.	==	NNW	-5, 4	26, 7	+ f 1



OBSER-

OBSERVATIONES MANHEIMENSES
BOTANICAE ET ZOOLOGICAE

Autore cl. DENIS.

FEBRUARIUS.

Die
24 Primi in falicibus juli.

MARTIUS.

Die
22 Niccaraviae, leuca hinc diffitae, ciconia
mas advenit, & nidum reparare coepit.
Ibidem & turma praetervolantium stur-
norum visa. In filvis audita merula
Martia. Eodem hoc die in locis trans-
rhenanis ciconiae advenere.
28 Et ciconia femina Niccaraviae advenit.

APRILIS.

Die
1 Hyacinthus nemorensis apparet. Floret
in hortis hepatica nobilis.
4 Viola Martiae & galanthi florent.
12 Hirundines videntur; circumvolant pa-
pilliones.
15 Lacrymatur vitis, viret groffularia. An-
feres feri discedunt.
16 Florescit cornus mascula. Ranae primum
coaxant.
18 Cuculus & philomelae comparent. Sam-
bucus nigra & caprifolium virefcunt.
Melolonthae (scarabaei striduli) & ve-
spae in conspectum prodeunt.
19 Corylus, ligustrum, ribes, rosa hortensis
virefcunt. Hyacinthi, primulae veris
& narcissi florent.Die
25 Fagus alba, prunus, pyrus virent. In
fiores emicant mali perfica & armeniaca.
27 Amygdalus floret, betula virefcit.
30 Mali germinant, prunus cerina flores in-
duit.

MAJUS.

Die
3 Ribes flores explicat.
5 Ulmus & populus progerminant.
6 Pyrus & prunus damascena florescunt.
Quercus viret.
7 Fragaria hortensis & filvestris flores in-
duit. Coaxatio ranarum nocturna diur-
naque.
8 Prima in viti folia. Vis ingens melolon-
tharum.
9 Tilia, juglans, platanus, pseudoacacia
virefcunt.
12 Tulipae, violae luteae, narcissi albi, au-
riculae, bellides, jacea flammea (flos
trinitatis), syringa, hippocastanea in
fiores emicant; mali floribus opertae.
17 Morus alba flores aperit. Napus floret.
Secale plurimam partem spicatum.
26 Florescunt pisa dulciora. Cheiranthus,
iris, viburnum roseum flore globofo in
hortis florent.
Melolonthae quercubus & pomis magnum
damnum intulerunt.

E 3

JUNIUS.

SCHEMA MORBORUM,

QUI

MANHEIMII PER ANNUM 1785 GRASSATI SUNT,

Autore FISCHER.

Mensibus Januario, Februario, Martio.

FEBRES ex omni genere intermittentes, tertianae plurimae, quartanae & quotidianae multae. Quibus accesserunt febres continuae, catarrhales, pleuriticae, hinc inde febris nervosa, putrida, biliosa, verminosa. Insuper affectus arthritici, rheumatici, hydrops, & scabies plures hoc anni tempore vexarunt aegros.

Mensibus Aprili, Majo, Junio.

Continuabant praedictae febres intermittentes, & praepriis quotidianae & tertianae; sed copiosiores comparebant febres inflammatoriae, pleuriticae, catarrhales, erysipelaceae, nec non una & altera putrida.

Mensibus Julio, Augusto, Septembri.

Variolae mitioris indolis, hoc anni quadrante populariter grassabantur, sed pauciores febres intermittentes, & praeter has non alii morbi, nisi febres biliosae mitiores, & diarrhaeae dyffenteriam aemulantes; praetereaque multi observati fuere scabiosi.

Mensibus Octobri, Novembri, Decembri.

Variolae mitiores ex aestivo stadio protractae continuabant adhuc fatis numerosae; paucissimae vero intermittentes febres, praeterea una alterave observabatur febris biliosa, inflammatoria, nervosa, erysipelacea, catarrhalis, pluresque numerabantur arthritici, icterici, hydropici, & scabiosi.

Morbi, ex quibus plurimi hoc anno denati.

Febres continuae inflammatoriae, catarrhales, biliosae, nervosae in putridas degenerantes, praetereaque febris lenta ex phthisi consecutiva, & hydrops plurimos aegros ad patres abire jusserunt, quibus sit requies sempiterna.

ANNO-

ANNOTATIONES SPECIALES
IN OBSERVATIONES MANHEIMENSES.

JANUARIUS.

- Die 6. Nocte diem 6 secuta, ab hora 2 ad 2.1/2 ingens procella ex NNW faevit, quae atmosphaeram insigniter refrigeravit. Hora enim 9 vesp. diei 6 thermometrum exhibebat 6, 3; die vero 7 hor. 6 mane 2, 2; h. 7 mane 1, 3; hora 7.1/2 tantum 0, 3; post haec therm. iterum ascendit. Eadem nocte saltus barometri ingens, scilicet 3.4/10 lin. ab hor. 9 vesp. ad 7 matut.
8. Summo mane multae fasciae albae ex NNO egressae per totum coelum se diffundebant. Hora 9 mat. phaenomeno curatius inspecto nubes in NNO cinerea observabatur, inter fascias vero, jam insigniter auctas, duae eminebant admodum candidae, in utroque margine fimbriatae, quibus aliae fasciolae candidae tenuissimae hinc oblique, illinc ad perpendicularum insistebant. Acus magnetica hac hora exhibebat 19 gr. 42 min. Ab hora igitur septima 3 minutis ad W magis accesserat. Vespere nix copiosa, uti & nocte sequente, flante vento NNO. Res mira in tanta barometri adhuc ascendente altitudine.
11. Therm. h. 6 mane —6, 0; hora 7 —5, 3; hora 8 —6, 5.
12. Nebula spissa a summo mane ad 2 pom. durabat.
13. Nebula densissima ad meridiem usque duravit.
14. Sol ruber occidit. Paulo ante ejus occasum coelum hinc inde aperiri, post occasum ~~esse~~ formari, & rubescere fere undique coelum coepit. Similis erat, quoad colorem, occasus solis singulis his diebus, quos nebula tenuit.
28. Post dies nebulosos primum iterum montium occidentalium cacumina, quamvis nondum distincte, apparere. Procella circa 6 pom. incoepit.
29. Sub meridiem coelum in NW aperiri coepit, montibus densa caligine involutis.
31. Hora 10 mane barometr. 27, 1, 8. Hora 10.1/2 erat 27, 1, 9. Meridie 27, 1, 7.

FEBRUARIUS.

- Die 6. Hora 4 pom. vento SO = 2 barom. 26, 10, 5.
18. Hora 3.1/2 pom. barometr. 27, 1, 8.
20. Hora 5 pom. sparsae per coelum frequentes nubes omnes rubuere.
21. Hora 6.3/4 mane praegrandi nube cinerea horizonti in NO incumbente acus declinatoria 20 grad. 15 min. notabat, quo, saepius in motum acta, identidem redibat. Hora 7.1/4 erat 20 gr. 9 m.; hora 8, 20 gr. 9 min. ut ante; 9 h. 19 gr. 59 min.; tantum sub meridiem ad pristinam stationem rediit.
22. Uti & superiore 19 barometro valde depresso mirum est coelum tam laete serenum extitisse, h. 5.1/2 pom. barom. 27, 0, 7; h. 7 vesp. 27, 0, 8, vento SW spirante.
23. Hora 6 mane & hora 6 pom. ventus WNW procellosus, ascendente barometro, coortus est, qui electricitatem in magno electrometro nubium non dissipavit.

Ephemer. anni 1785.

F

Die 28.

28. Hora 6 mane thermom. —12, 0 (in pinna —13, 6); h. 7 —11, 8; h. 8 —10, 6; h. 9 —9, 0; h. 10 —9, 0; h. 11 —8, 8; h. 12 —8, 4 (erat hac hora barom. 28, 0, 1); h. 2 pom. —7, 8; h. 3 —7, 6; h. 4 —8, 2; h. 5 —8, 4; h. 6 —9, 4; h. 7 —9, 4; h. 8 —10, 0 (in pinna —11, 0); h. 9 —11, 5; h. 10 —11, 5; h. 11 —11, 5; h. 12 noct. —12, 4 (barom. 27, 11, 5); die 1 Martii h. 2 noct. —12, 6 (barom. 27, 11, 3); h. 4 —13, 5; h. 5 —13, 7; h. 6 —13, 8 (in pinna —15, 0); h. 7 —12, 3 (in pinna —13, 8).

M A R T I U S.

- Die 8. Vapor circa meridiem tam densus, ut corpora in ripa Rheni ulteriore sita clare distinguere haud potuerim. Vapor hic a 27 Februarii continuo durans, hygrometro & pulveribus testibus siccissimus est.
10. Nebula in tabulis notata vere humectavit, uti ex descensu hygrometri & corporum aëri expositorum madefactione mane observata apparuit.
13. Disparuit vapor post humidam hanc nebulam usque ad diem 13, quo rediit.
14. Hora 6 mat. therm. ante musaeum —7, 2, in pinna —8, 0.
16. Regnante mane spisso vapore hygrometrum capillare cl. SAUSSURE ante fenestram protensum non ascendit.
- Complures urbis putei hoc mense siccificati sunt. Idem Monachio nuntiant.

A P R I L I S.

- Die 10. Non obstante ascensu barometri continuo h. 10 vesp. coelum fere totum nubibus se induxit, quod & sequente mane adhuc habuit locum.
11. Post observationem matutinam hora 7 factam barometrum continuo ascendit. Sub meridiem erat 28, 4, 2, posthaec descendit.
16. Cornus mascula, (*Dirlitzenbaum*) flores aperuit.

M A J U S.

Diebus 8 — 12 mirum est coelo plane sereno ventum saepe vehementiorem spirasse.

- Die 15. Vespere ex W plures nubes cinereae, eidem basi albicanti innixae, penicillorum divergentium instar versus O se protendebant.
27. Hora 9 vesp. nubes cinerea in NNO per plures radios divergentes ejusdem coloris per coelum late, aurorae borealis instar, excurrebat.
29. Eodem momento post meridiem, cum ascendere barometrum inciperet, coelum in occidente se aperuit.

J U N I U S.

- Die 4. Hora 8 vesp. vapor densus siccus subito coortus est, nebulam non raram aspectu referens, densior in NW, N & NO, quam in reliquis plagis. Ventus lenis erat ONO, thermom. in pinna turris 14, 5, hygrom. e caule 51, 4, electricitas atmosphaerica, in pinna eadem explorata, positiva mediocris. Hygrom. cl. SAUSSURE e capillo humano aurae illatum a gradu 70, quem in musaeo plures dies exhibuit. ad 66 descendit, aperto argumento siccum fuisse hunc vaporem.

Die 20.

- Die 20. Mox post occasum solis sparsae nubes omnes rubuere.
24. Sub vespere flare ventus per abruptos impetus coepit, quo toto tempore barometrum mire undulavit (vid. observ. barometrogr.).
26. Post solis occasum nubes horizonti occiduo propinquaе fanguinei coloris.
28. Post solis occasum idem nubium color, qui die 26.

J U L I U S.

- Die 18. Mane h. 7 3/4 ventus WSW = 2 pluvia saepius explorata nullum electricitatis signum dedit. Hora 9 vesp. nigrae fasciae ex N per coelum divergentes, uti in aurora boreali fasciae coloratae.
25. Vespere nubes cinerea ingens in NW, ex qua fasciae albae multae prodibant.
31. Rubuit post solis occasum coelum.

A U G U S T U S.

- Die 3. Vespere h. 7 post vehementem diurnum calorem coelum micare fulgure & mugire tonitru coepit, ventus SSW. Hora 7 1/4 pluvia copiosissima cum insolita procella, quae ramos avulsit, & arbores complures stravit, ac cum ingenti grandine, cujus globi non pauci pollicem parisinum in diametro excessere. Haec fenestras urbis Manheimenses omnes, quae austrum spectabant, diffregit, ac fegetes laetissimas jam maturas foede percussit.
8. Hora 9 vesp. nubes cinerea praegrans in NNW, ex cujus margine horizontem spectante multae fasciae albae, flammae similes prodibant.
15. Barometrum tam ante tempestatem fulmineam, quam durante illa, continuo ascendit.
17. Tempestate alia aliam identidem excipiente coelum subfrigidum erat. Ventus inferior superiori in omnibus contrarius fuit.

S E P T E M B E R.

- Die 4. Hora 2 pom. nubes candida sub sole consistens colores iridis seu prismaticos omnes vividissimos exhibuit, rubro versus occidentem verso.
6. Hora 1 pom. ventus S = 3 paucis in coelo nubibus apparentibus in noctem duravit. Nubes post occasum solis omnes rubent. H. 9 vesp. in SW nubes cinerea, e qua striae candidae egrediebantur.
24. Omnes totius diei pluviae valde electricae erant, coelumque nubibus foetis non pluviis saepe indutum erat.
26. Nocte praecedente foeda procella, gradum virium 4 aequans, ex S faeviit.

N O V E M B E R.

- Die 5. Vespere coelum rubuit, & postea totum ferenum factum est, licet barometr. continuo & celeriter descenderet.
6. Mane coelum adhuc ferenum, barometro descendente, coelo dein sensim obducto ventus lenior coepit h. 11 mane, at meridie vehementior, quo eodem tempore barom. ascendere iterum coepit.
16. Vespere coelo cetera sereno fasciae sex candidissimae ex NO in SW protensae.
17. Mane coelum in O tam rubrum, ac si arderet.
29. Hora 9 vespert. ignei torrentes in electrometro nubium non interrupti.
30. Hora 10 1/2 mane barom. 26, 11, 2.

F 2

D E C E M B E R.

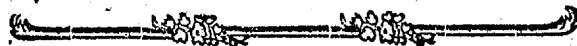
D E C E M B E R.

Die 2. Vesp. fasciae cinereae ex occidente in orientem protensae.

3. Hora 8 vespertina nube atra maxime foeta tetraque praeterseunte ingens procella brevi tempore orta est.

4. Eadem hora vespere nubes similis transit, simili vento comitata.

22. Progressus acus versus occidentem nocturno tempore insolitus.



A U R O R A E B O R E A L E S

A N N O 1 7 8 5

I N S P E C U L A A S T R O N O M I C A M A N H E I M E N S I O B S E R V A T A E

A C A R O L O K O E N I G.

Julii 28. Mane hora 8 mirum in coelo phaenomenon apparuit, arcus nempe lucidus 37 gr. 10 min. altus multis flammiformibus radiis distinctus, qui ex centro post nubem nigram infra horizontem latentem exire visi sunt. Crurum distantia hujus arcus 184 gr., ejus declinatio ex S in W 45 gr. inventae sunt. Arcus alius minor nullisque radiis divisus recta in NO priori opponebatur, cujus altitudo 19 gr., & amplitudo 97 gr. 7 min. erant. Barometrum hoc tempore signabat 27, 11, 2. Thermometrum +15. Acus declinationem occidentalem 18 gr. 58 min., vento spirante N & reliquo coelo sereno. Arcus australis supremus (per quem luna, non vero per radios ejus, translucebat) brevi post loco suo in NO moveri incoepit, cumque hora 8½ Zenith pertransiit, curvedinem suam ita immutavit, ut, quae prius plagam SW, nunc NO respiceret. Ejus radii motu undulatorio plagam W petierunt, post radios vero tenues vapores elevari coeperunt, mox ut arcus e loco suo dimoveri. Hora 10½ phaenomenon totum finitum est coelo ex memoratis vaporibus aequaliter tecto, acque magnetica ad 19 gr. 15 min. excurrente. Sequebatur phaenomenon hoc tempestas plerumque nubila, frequenter pluvia & frigida, & post dies 20 insolitus acus magneticae motus, quae enim die 17 Julii 18 gr. 47 min., die 18 Julii in meridie declinabat 22 gr. 30 min., hor. 2 pom. 23, 7, spirante vento W vehementi, hor. 4 pom. 18, 41 aura pacatiori; die 19 Julii hor. 8 mat. 14, 12, in meridie 15, 30; die 20 Julii 19, 35, &

& diebus 21 & 22 in meridie 20, 6. Suspicio magnae cujusdam in globo terraqueo alterationis ex insolito hoc acus motu concepta publicis novellis parifinis comprobata est.

Octobris 5. Hora 7 vesp. post nubem aliquam nigram in N incoepit aurora borealis lucens informis figurae, & in modum remoti incendii omnia valde collustrans ascendere. Duravit varias inter mutationes, quiescente tamen acu magnetica, fere usque ad horam 8 cum dimidia.

Novembris 5. Coelo vaporoso h. 8½ vesp. lux insolita tenebras nocturnas mitigavit, quin tamen aliud signum aurorae borealis comparuerit, quam lux major in plaga boreali, unde reliqua diffundi videbatur.

Novembris 29. Vesp. hor. 6 min. 10 post turbinem & pluviam vehementem aperto nonnihil coelo aurorae borealis initium se manifestat in duabus trabibus aequae a meridiano boreali versus O & W distantibus, & valde lucidis. Hora 6 min. 18 recta in W ex nube nigra coruscatio & subito novus ventus exoritur. Hora 6 m. 25 ambae trabses modo in forma nubecularum albarum & lucidarum versus W ita promotae erant, ut, quae prius orientalis, jam in ipso meridiano confisteret. Barom. 27, 2, 2; therm. +3; acus 19, 14; ventus SW. Hora 6 m. 31 repetitae singulis semiminutis coruscationes, cum trabs prima occidentalis omnino evanuit, secunda usque ad extremitatem caudae ursae majoris progressa sit. Hora 8 m. 2 coelum penitus obductum relicta tamen claritate quadam insolita in tota atmosphaera, aura incipit pacari. Hora 8 m. 41 tonitru fortissimum auditur, postmodum pluvia & subducta claritate nox nigerrima ingreditur.



DE STATU ET VARIATIONIBUS MERCURII

Junius.

IN TUBO TORRICELLIANO

OBSERVATIONES OPE BAROMETROGRAPHI
CHANGEUXANI INSTITUTAE.

MONITUM.

Hoc barometri genus, a clarissimo CHANGEUX nuper inventum, & gallice *barometro-
graphie*, id est, barometrum scribens, nominatum, singulis quaternis minutis impresso
tabulae mobili puncto statum suum sponte notat. Brevem ejus descriptionem infra dabo.
Praeclaro hoc instrumento die 21 Maji hujus anni uti coepi. Observationes inde ad finem
anni continuatas hic sisto. *a* significat ascendit, *d* descendit, *st* stat, *osc.* oscillat, *cel.* cele-
riter, *lent.* lente, *par.* parum, asteriscus (*) saltum mercurii, seu subitum ejus ascensum
descensumve, adjectus huic asterisco numerus cum litera *l* magnitudinem saltus lineis ex-
hibet. Ubi saltus perpendicularis in tabula est, id literis *perp.* notatur; alias obliquus esse
subintelligitur.

Majus.

Dies	Horae.	Dies	Horae.
21	pom. — — — — — II d.	27	mat. 10 osc. ad 8 pom.
22	mat. 12.1/4 a. lent. 1.1/4 d. 2 ft. 3.1/2 a. 8 ft. 9.1/4 a-oscill. pom. 3 d. 3.1/2 a. 4 ft. 6 a.	28	mat. 4.3/4 a. II d. pom. 7 a.
23	mat. 8 d. (6 sc. 4 pom. ad 6). pom. 6 a. (osc. ad 8). 10.1/2 d. II ft.	29	mat. 12 d. 4 a. 6 d. pom. I ft. II a.
24	mat. 1.1/2 a. 5 ft. 10 d-osc. pom. 3 ft. 5 d. 5.1/2 a. 6 ft-osc. II.3/4 d.	30	mat. 12 ft. 1 a. 2 d. 7.1/2 a. 9 ft. 9.3/4 d. 10 ft. 10.1/2 d. pom. 12.1/2 a. 9 ft.
25	mat. 3 ft-osc. 9 d. pom. 6.1/4 a. II d.	31	mat. 12 d. 5 ft. 7 a. 8 d. pom. I ft. 2.1/2 a. 5 ft. 7.1/4 a. 9 ft. 10 a.
26	mat. 12 ft. 2.3/4 a. 10 d. 10.1/2 a. II.1/4 d. pom. 5 a. 9 d.		

Dies	Horae.	Dies	Horae.
1	mat. 12.1/2 d. 3 ft. 8 d. II.3/4 a. pom. 12.1/2 d. 6 a. 10 ft. II d.	16	mat. 3 lent. 4.1/2 a. 5 ft. 6 d. lent. II cel. pom. 2 a. 3 d. 4 ft. 5.1/4 a. 9.1/2 cel. II lent.
2	mat. 3.1/2 ft. 4.1/2 a. 6 ft. 8 a. 8.1/4 ft. 11 a. 11.1/4 ft. pom. 12.3/4 d. I ft. 2.1/2 a. 9 cel.	17	mat. 12 lentiff. I cel. 6 lent. 7 d. pom. 1 a-osc. 2 cel. 3 lent. 4 ft-osc. 5.1/4 a. 9.1/2 ft. 10 a.
3	mat. 12.1/4 ft. 3 a. lent. 6.1/2 cel. II.1/2 lentiff. pom. 12 d. 6 ft. 8.1/4 a. 9 d. lent.	18	mat. 12.1/4 d. 2.1/4 a. 9 ft. pom. 12.1/4 a (*1/2 l.). 12.1/2 ft. 1 a. 1.1/4 ft. 6 a. 7 ft. 9 a. 9.3/4 d. 10 ft.
4	mat. 12.1/4 d. cel. 1.1/2 a. 2.1/4 d. 6 a. 6.1/2 d. pom. 4.1/4 ft. 8 a. II lentiff.	19	mat. 12 d. 2 ft. 3 d. 4 ft. 4.3/4 a. 6 ft. 9 d. 10.1/2 a. pom. 12 d. 1 ft. 4 d. 4.1/2 a. 6 ft. 8 a. 9 ft. II d.
5	mat. 12 d. 1 a. 10 d. lent. II.1/2 a. pom. 12.1/4 d. I cel. 4.1/2 a. 6.1/2 d. 7.1/4 a. 8.1/2 d-osc.	20	mat. 3 ft. 3.1/2 a. 9 ft. 10 d. II ft. pom. 12.1/2 d. 2 ft. 5 a. 6 cel. 9 lent. 10 ft. II a. lent.
6	mat. 12.1/4 cel. 3.1/2 a. 5 d. 6 a. 8 d. 8.1/2 a. 9 cel. II ft. II.1/4 a. lent. II.1/2 ft. pom. 12.1/2 a. cel. 10.3/4 lent. II.1/2 ft.	21	mat. 12.1/4 d. I ft. 2 a. 4 ft. 5 a. 8 ft. II.1/2 d. lent. pom. 12 cel. 3 lent. 6 ft. 7 a. 8 cel. 9.1/2 ft. II.1/2 d. lent.
7	mat. 12.1/4 a. lent. I ft. 2 a. lent. 2.1/2 ft. 6 a. 10 ft. II d. pom. 2 ft. 5 d. 6 ft. 7.1/4 a. 10.1/2 ft. II.1/2 d.	22	mat. 4.1/2 a. 9 d. 10.1/4 lent. II cel. pom. 3 lent. 5.1/2 a. 9 ft. 10 a. II ft.
8	mat. 3 ft. 6 a. 8.1/2 d. 9.1/2 a. II d. pom. I ft. 2 d. 3.1/2 a. 5 ft. 7 a. cel. II lent.	23	mat. 12 d. 2.1/2 a. 3 ft. 4 a. 4.1/2 ft. 6.1/2 a. II lent. pom. 12 d. 2 ft. 6.3/4 a. II.1/4 ft.
9	mat. 12.1/2 lentiff. I d. 1.1/2 a. 3 ft. 4 a. 5 cel. 8 lent. pom. 12 d. 3 ft. 7 a. II.1/2 ft.	24	mat. 12 d. 3 a. 7 ft. 7.3/4 a. 9 d. 10 a. pom. 12 d. 4.1/2 a. 4.3/4 d-osc. cel. 7.1/4 a. 8 d. 9 a-osc. cel. II lent. II.1/2 ft.
10	mat. 12 d. 12.3/4 ft. 4 a. pom. 12 d. 4 ft. 7.3/4 a. lent. 8.1/2 cel. 10 ft. II.1/4 d.	25	mat. 12.1/2 a-osc. cel. 3 lent. 4.1/4 ft. 6 a. 7 ft. II d. lent. pom. 12 cel. 6 ft. 7.3/4 a. II d. lent.
11	mat. I ft. 2 d. 2.1/2 ft. 6 d. lent. 10.1/2 cel. pom. 12 celerr. 3 lent. 7.1/2 a. 8 ft. 9.1/4 d. 9.1/2 a. II.1/2 d. lent.	26	mat. 12 ft. I d. lent. 5 a. 7 ft. 9.1/2 d. pom. 3 ft. 4 d. 7 ft. 8 a. 10 ft. II d. II.1/2 ft.
12	mat. 12.1/2 cel. 5 ft. 6.1/4 a. 7 d. 8 ft. II d. lent. pom. 12 cel. 2 lent. 6 a. 7 ft. 10 a. II lentiff. II.3/4 d.	27	mat. 12.1/2 a. I ft. 7.1/2 a. 8 d. lent. II.1/2 cel. pom. I lent. 3 cel. 5 lent. 8 ft. 9.1/2 a. II d. lent.
13	mat. 1 a. 1.1/2 d. 3 a. 6 cel. 9.1/2 d. 10 ft. 11 a. II.3/4 d. pom. 6 a. lent. 8 cel. 10 lent. II.1/2 ft.	28	mat. 2 cel. 3 ft. 4 a. 6 ft. 8.3/4 d. II a. II.1/2 d. pom. 12 cel. 3 ft. 4.1/2 d (*1/4 l.). 8 ft. II d. lent.
14	mat. 12 d. 12.3/4 a. I ft. 4.1/2 a. 7 d. 8 lent. pom. 12.1/2 cel. 3 lent. 8 ft. 9 d. lent. 10.3/4 cel.	29	mat. 12 cel. 1 a. 2 d. 4 a. 6 ft. 7 d. 8.1/2 ft. 10 d. lent. pom. 12 d-osc. cel. 5 lent. 6 a. 7.1/4 ft. 8 a. 10 ft. II d.
15	mat. 1.1/2 lent. 8 cel. 10 lent. II.1/2 cel. pom. 2 lent. 4 cel. 8 lent. II.1/2 cel.	30	mat. 12.3/4 ft. 1.1/2 a. 2 ft. 3 a. 5 ft. 6 a. 7.1/2 d. II a. par. II.1/2 d. pom. 12.1/4 ft. 12.1/2 d. 1.1/2 a. 2 ft. 3 d. 5 a.

Dies	Horae.
1	mat. 12.1/2 d. 1 ft. 2 a. 9.1/4 d. pom. 1.1/4 ft. 4 d. 5.1/2 a. 7 ft. 8.1/4 a. 10 ft.
2	mat. 12 d. 4.1/4 ft. 6 a. 7.1/4 d. 8 a. 8.1/2 d. 11.1/2 cel. pom. 1 ft. 1.3/4 a. 11 ft. 11.3/4 a.
3	mat. 12.1/4 d. 12.1/2 a. 9 d. 10 a. 11 d. pom. 12 ft. 12.3/4 a. 1.1/2 d. 2 ft. 3.1/2 a. 4 ft. 5 a. 11.1/2 d. lent.
4	mat. 12 cel. 3 ft. 4.1/2 a. 9.1/2 d. pom. 2 ft. - ofc. 4 d. 7 ft. 8.1/4 a. 11 d.
5	mat. 4 ft. 9 d. lent. 11 cel. pom. 12 a. (*1/4 l.). 12.1/4 d. - ofc. 1.1/4 a. - ofc. 2.1/4 d. - ofc. cel. 4 ft. - ofc. 5 d. 6 ft. - ofc. 8 a. 9.1/2 d. lent. 11 cel.
6	mat. 1 ft. 6 a. 11.1/2 ft. - ofc. pom. 12 d. 12.1/4 a. 12.1/2 ft. - ofc. 1 a. 1.1/2 d. 2.3/4 a. 3.1/2 ft. 5 a. 11 ft.
7	mat. 12 d. 1.1/2 a. 2.1/4 d. 4 ft. 5 a. 9 d. pom. 12 a. lent. 1 d. 5 ft. 6 a. 11 ft.
8	mat. 12 a. 12.1/2 d. 2 a. 7 ofc. 10 ft. 11 a. lentiff. pom. 12 ft. 1 a. 2.1/2 ft. 4 a. lent. 8 cel. 10 lent.
9	mat. 12 d. 1 cel. 4 ft. 6 a. 7 ft. 8 d. 8.1/2 a. 10 d. pom. 1 ft. 1.1/2 d. 5 ft. 6 d. 7 ft. 9 d. lent. 11 cel.
10	mat. 3.1/4 ft. 3.1/2 d. 7 ofc. 11.3/4 ft. pom. 12.1/4 a. 12.1/2 ft. 2 a. 5 ft. 6 a. cel. 9.1/2 lent 11.1/2 ft.
11	mat. 6 a. 9 ft. 10 a. 11 ft. pom. 1 d. 4.1/4 ft. 6.1/2 a. 8.1/2 ft. 10 a. 11 ft.
12	mat. 12 d. 3 lentiff. 4.1/4 a. 5 ft. 6 a. 7 ft. 9 d. 11 ft. 11.3/4 d. pom. 5.1/4 a. 6 d. 7 ft. 9 d. 11.3/4 ft.
13	mat. 12.1/4 d. - ofc. 12.1/2 cel. 3.1/2 lent. 5.3/4 a. 8.1/4 d. 9.1/4 a. 10.1/4 d. 11 ft. pom. 12 d. 3 a. 3.1/4 d. - ofc. 6 ft. - ofc. 7 a. 9 ft. 10 d. 11 a. lent.
14	mat. 12.1/2 d. 3.1/2 a. 4 cel. 11 lent. pom. 12 ft. 1 d. 3 a. 4 d. 5.1/4 a. 6 d. 6.1/4 a. 9 d. 11 ft.
15	mat. 12.1/2 d. 3 ft. 4 a. 6.3/4 d. - ofc. 8 ft. - ofc. 9 a. - ofc. pom. 12 d. 12.1/2 a. 2 d. 5 ft. 8 a. - ofc. 9.1/4 ft.
16	mat. 12 d. 12.1/2 a. 1 ft. 1.3/4 d. 5.1/4 a. 6 d. 7 a. 11.1/4 lent. pom. 12 ft. 12.1/2 d. 4 ft. 5.1/2 a. 7.1/2 ft. 8 a. cel. 9 lent. 11 ft.

Dies	Horae.
17	mat. 12.1/2 d. 4.1/2 ofc. 10 ft. 10.3/4 a. 11 d. pom. 12.1/2 ft. 1.1/2 d. 2.1/4 a. 3.3/4 ft. 4.1/2 a. 9 ft. 10 d. 11.1/2 cel.
18	mat. 12.3/4 ft. 1 d. 4 ft. 6 a. 8.1/2 d. 10.1/2 lent. pom. 12 cel. 1 ft. 2 d. 3 ft. 8 a. 11 lentiff. 11.1/2 d.
19	mat. 12.1/2 cel. 5 lent. 7 ft. 9 d. 11 cel. pom. 12 celerr. 4 lent. 5 a. 6.1/2 d. 8 ft. 9 a. 10 ft. 11 d. cel.
20	mat. 1 ft. 2.1/4 d. (* perp. 3/4 l.). 5 ft. 6 a. 6.1/2 d. 10.1/2 a. pom. 12.1/2 d. 3.1/2 ft. 4 d. 6.1/2 a. 11.1/4 ft.
21	mat. 12.1/2 d. 11 a. par. pom. 12 d. 1 a. 2 d. 5 ft. 6 a. 9 cel. 11.1/2 lent.
22	mat. 12.1/2 ft. 2 a. 5 cel. 7 lent. 9.1/2 a. 10 ft. 11 a. pom. 12.1/4 d. 1 a. 7.1/2 d. 9 a. 10 lent. 11 cel.
23	mat. 1 lent. 5 cel. 6.1/2 lent. 9 ft. 10 a. cel. pom. 12.1/4 d. 1 ft. 2 a. 3 d. 3.1/4 ft. 4 a. 7 cel. 9.1/4 lent. 11 lentiff.
24	mat. 12 ft. 1 d. 2 ft. 4 a. 8 ft. 9 ft. 11 ft. pom. 6 a. 8.1/4 ft. 10.1/2 a. 11.1/2 d.
25	mat. 3 ft. 5 a. 7 ft. 9 d. lent. 11 cel. pom. 5 lent. 8 ft. 10.1/2 a. 11.1/2 d.
26	mat. 3.1/2 ft. 7.1/2 d. pom. 6 ft. 9 d. lent.
27	mat. 12 cel. 3 lent. 5 ft. 6 a. 8 d. (9 * 1/4 l.). 10 ft. 11 d. lent. pom. 12 cel. 2 lent. 5.1/2 ft. - ofc. 6.1/2 a. - ofc. 10.1/4 d. 10.3/4 a.
28	mat. 12 d. 5 a. 7 ft. 8 a. 9.1/2 ft. 11 a. 11.1/2 d. pom. 12.1/2 a. 1 d. 2 ft. - ofc. 4 a. - ofc. 11 ft.
29	mat. 12.1/4 a. - lent. 1.1/2 ft. 2.1/2 a. 10 d. lent. 11 ft. pom. 12 d. 2 ft. 3.1/4 d. 6 a. 9 ft. 10.1/2 d. lent.
30	mat. 12 cel. 3 ft. 5 a. 7.1/4 ft. 9 d. 11.1/4 a. pom. 12.1/4 d. 1 ft. 2.1/2 a. 3 d. 6 a. 11.1/4 d.
31	mat. 12 ft. 1 d. 3 ft. 5 a. 6.1/2 d. 7 a. 8 d. 11 cel. pom. 1.3/4 ft. 2.1/4 a. 2.3/4 d. 5 ft. 6.1/2 a.

NB. Saltus perpendicularis diei 20 sine punctis est, ac proinde momento factus.

Dies	Horae.
1	mat. 12 d. 1 ft. 3 a. 5 ft. 9 d. pom. 12 cel. 5 ft. 7 a. 8 ft. 9.1/2 d.
2	mat. 12 ft. 1 a. 1.1/2 d. 4 ft. 7 a. 7.3/4 d. 8 ft. 10 d. 11 ft. 12 d. 12.1/2 a. 1.3/4 d. - ofc. cel. 3 a. 4.1/4 d. 5 ft. 8 a. 8.1/4 d. 10 a. pom. 12 cel. 5 ft. (* perp. 3/4 l.) 6 a. 7 d. 7.1/4 a. (* perp. 3/4 l.) 8.1/4 d. 9 a.
3	mat. 12 d. 6 ofc. 7 a. - ofc. 7.3/4 d. 8 ft. 9 d. 10 ft. (10.1/2 * 1/2 l.) 11.1/2 d. - ofc. pom. 12 cel. 5 ft. (* perp. 3/4 l.) 6 a. 7 d. 7.1/4 a. (* perp. 3/4 l.) 8.1/4 d. 9 a.
4	mat. 12 lentiff. 1 d. 1.1/4 a. 3 ft. 4 a. 5.1/4 d. (* perp. 1/2 l.) 5.1/2 a. - ofc. 6.1/2 d. 7.1/2 a. 8 d. 8.1/2 a. - ofc. 10 ft. 11 a. 8 d. 8.1/2 a. - ofc. 10 ft. 11 a. pom. 12.1/2 d. 1.3/4 a. 2.1/2 d. ofc. 4.3/4 a. 5.3/4 d. 6.1/4 a. 9.1/2 d. 11.1/2 ft.
5	mat. 12 d. 2 a. 7.1/2 d. 8 a. 8.3/4 d. 9.1/4 a. 10.1/2 d. 11.1/4 ft. pom. 12.1/4 d. 2.1/2 ft. 3.1/2 a. (4 * 1/4 l.) 4.1/4 d. - ofc. 5 a. 5.1/2 ft. 6.1/2 a. 8.1/2 ft. 9.1/2 a.
6	mat. 12 lent. 2 d. 3 a. 3.1/4 d. 4 ft. 5 a. 7.1/4 d. 7.3/4 a. 9.1/4 d. pom. 2 ft. 3.1/4 d. 6 a. 7 ft. 8 d. 10 a. 11.1/2 d. lent.
7	mat. 12 cel. 3.1/2 a. 4 d. 5 ft. 6.1/2 a. 7 ft. 8 d. 8.1/2 a. 9 ft. - ofc. 10 d. 11 lent. pom. 12 cel. 4.1/4 ft. 7 a. 11 ft.
8	mat. 12.3/4 d. 4 ft. 7 a. 8.1/2 d. 11 cel. pom. 2 ft. 3 d. 7 ft. 9 d. 11 cel.
9	mat. 6.1/2 ft. 9 a. 10 ft. 11 a. 11.1/2 ft. pom. 12.1/2 d. 1 a. 1.1/4 d. 1.1/2 a. 3 ft. 4 a. 5 ft. 6 a. 7 cel. 11 lent.
10	mat. 12.1/2 d. 12.3/4 a. 2 ft. 3 a. - ofc. 11.3/4 d. pom. 12.1/2 ft. 1 a. 1.3/4 d. 3 a. 4 d. 5.1/2 a. 8.3/4 d. 9 ft. 10 d.
11	mat. 12 ft. 1 d. 2.1/2 ft. 4 a. 9 d. pom. 12 ft. 1 d. 2 ft. 4.1/2 d. 6 ft. 9 a. 9.1/2 d. 11 ft. 11.1/2 d.
12	mat. 12 cel. 3.1/4 ft. 7 d. 11 cel. pom. 9 a. 10 d. 11 lent.
13	mat. 12 cel. 3.1/4 ft. 4 a. 7 ft. 11 a. 11.1/2 d. pom. 12.1/4 ft. 1 d. 3.1/2 a. 4.1/2 d. (* 1/6 l.) 3.1/2 a. 5.1/4 d. 6 a. - ofc. 10.1/2 d. lent.
14	mat. 12 ft. 12.1/4 d. cel. 3.1/2 ft. 5.1/2 d. 7 ft. 8 a. 8.1/2 ft. 11 d. pom. 12 ft. 12.1/2 a. 1 d. 2 ft. 5 d. 6 ft. 7 a. 11 ft.
15	mat. 12 a. lent. 1 ft. 3 a. lent. 5 cel. 11 lentiff. pom. 12 ft. 1 a. lent. 3 cel. 11 lent.

Dies	Horae.
16	mat. 12 lentiff. 12.3/4 ft. 3.1/4 a. 3.3/4 d. 4 a. 7 ft. 8.1/4 a. 9.1/2 d. 10.1/4 ft. 11.3/4 d. lent. pom. 2 cel. 5 ft. 7 a. 8 ft. 10 d.
17	mat. 12 cel. 4 a. 4.1/2 d. 5 ft. 7 a. 7.1/2 d. 8 ft. 9 d. 11 a. 11.3/4 d. lent. pom. 12 cel. 1.1/2 a. 2.1/4 d. - ofc. 6 ft. 7.1/2 d. 9.3/4 a.
18	mat. 12.1/4 d. 12.3/4 a. 1.1/2 d. 2 a. 3.1/2 d. 4.1/4 a. 6 d. 7 ft. 8 a. 11.1/2 d. lent. pom. 12 cel. 2 lent 5 a. 10 ft. 11 d.
19	mat. 4 ft. 6.1/2 a. 10 lent. 11.1/2 d. pom. 12 ft. 1 a. 4 ofc. 11.1/2 d.
20	mat. 1 ft. 4.1/2 a. 6.1/2 d. 8 ft. 9.3/4 d. lent. pom. 12 cel. 2.1/2 ft. 3 a. 4 d. 5.1/4 ft. 6 a. 9 ft. 10 a. 11 d. lentiff.
21	mat. 12 ft. 1 d. 3 a. 5 d. 5.1/4 a. 9 ft. 11 d. lentiff. pom. 12 ft. 1 d. 2 ft. 3.1/2 d. 4.1/2 a.
22	mat. 12 d. 3 ft. 3.1/2 a. 4 ft. 5.1/4 a. 9 lent. pom. 12 d. 1 a. 3.3/4 d. 4.1/4 a. 9 d. 11 ft.
23	mat. 12 d. 1 ft. 3 d. 5 ft. 6.1/2 a. 7.1/2 d. - ofc. 8 ft. 9 a. 10 ft. 11 d. pom. 12 cel. 4 a. 4.3/4 ft. 5.1/4 a. 6 ft. 6.1/2 a.
24	mat. 12 lentiff. 12.1/2 ft. 1 d. 2 ft. 3 d. 4 ft. 5 a. 7.1/4 d. (* 1/5 l.) 7.1/2 ft. 9 a. 9.1/2 d. lent. pom. 12 cel. 3 lent. 7.1/2 ft. 8.1/2 d.
25	mat. 4 ft. 6 a. 9 ft. 10 d. 11 ft. pom. 12 d. 12.1/4 a. 12.1/2 d. lent. 1 cel. 1.1/2 lent. 3 ft. 5 d. 5.1/2 ft. (* 1/3 l.) 8 d. 11 cel.
26	mat. 12 a. (* 1/4 l.) 12.1/4 d. 4 ft. 6 a. lent. 8 cel. pom. 12.1/4 lentiff. 3 cel. 11 lentiff.
27	mat. 12.1/2 cel. 7 lent. 11 lentiff. pom. 1 d. 2 ft. 3 a. 4 d. 5.1/2 ft. 6 a. 8 ft. 8.1/2 a. 9 ft. 10.1/2 d. 11.1/2 ft.
28	mat. 12.1/2 d. 1 ft. 3 d. 4 ft. 5 a. 9 ft. 10 d. pom. 12 ft. 12.1/2 d. 6 ft. 6.1/2 a. 8 ft. 9 d. 10 ft.
29	mat. 12 d. 3 ft. 5.1/4 a. 7 ft. 8 a. 9.3/4 d. lent. 11 cel. pom. 6 ft. 7 a. 9 d. 9.3/4 a. 10 d. 11 ft.
30	mat. 12 d. 2.1/2 ofc. 5 ft. ofc. 10 d. 11 cel. pom. 7 ft. 8 d. lent. 10 ft. 11 d.
31	mat. 12 cel. 2 ft. 3 a. 7.1/2 d. 8.1/4 a. - ofc. 9 ft. - ofc. 11.1/2 a. cel. pom. 12 lentiff. 3 d. 6.1/2 ft. 7 a. 9 d. 10.1/2 a. 11.1/4 d.

Dies	Horae.	Dies	Horae.
1	mat. 12.1/4 ft. 1.1/4 d. 4.3/4 a. 5.1/2 d. 6.1/2 a. 11 d. pom. 12 cel. 12.1/2 lent. 1 ft. 2 d. 7 a.	15	mat. 5 ft. 7 d. 11 cel. pom. 3 ft. 4.1/4 d. 5 ft. 7.1/2 a. 9 d. 9.1/4 ft. 10.1/4 a.
2	mat. 12 ad 12.1/4 lentiff. 3 ft. 4 a. 6 cel. 9 lent. 10 ft. pom. 12.1/2 lentiff. 1 d. 2 ft. 3 a. 3.3/4 d. 4 ft. 6 a. 9.3/4 d. lent. 11 cel.	16	mat. 12 d. 1 ft. 3 a. 10 ft. 11 a. lentiff. pom. 12.1/2 d. 12.3/4 a. lent. 1 cel.
3	mat. 1 ft. 1.3/4 d. - ofc. 3 a. (* 1/4 1.) 3.1/4 d. 7 ft. 9 a. pom. 1.1/4 ofc. 3.1/2 a. 7 cel. 11 ft. 11.1/2 d. - lent.	17	mat. 12 lentiff. 1 ft. 3 d. 3.1/2 a. 9 ft. 10.1/4 d. 10.1/2 a. pom. 12 d. 2.1/2 ft. 4 a. 4.3/4 d. 5 a. 7.1/2 ft. 10 a. 10.1/2 ft.
4	mat. 12 ft. 12.1/2 d. 1 ft. 2 d. 3 ft. 5 a. 8.3/4 d. - lent. pom. 11.1/2 cel. d.	18	mat. 12 d. 12.1/4 ft. - ofc. 5 a. 9 ft. pom. 1.1/2 d. 2 ft. 4 a. - ofc. 6 ft. - ofc. 7 a. - ofc. 8 d. 8.1/2 a. 10 ft.
5	mat. 12 ofc. 3 ft. 3.3/4 d. 5 a. - lent. 7 cel. 8.3/4 d. 10.3/4 a. pom. 12.1/2 a. 1.1/4 d. 2.1/4 a. - ofc. 3 d. 3.1/4 a. 5.1/4 d. 6.3/4 a. - ofc. 8.3/4 d. - ofc. 9.3/4 a. 11 d. cel.	19	mat. 2.1/4 d. 4 ft. 5 a. 5.1/2 ft. 6 a. 6.1/2 d. 7 a. 9 ft. pom. 12 cel. 5 ft. 7 a. 8 ft. 10.1/2 a. - lent. 11 ft. 11.3/4 a.
6	mat. 12 a. - lent. 12.1/2 d. 2 ft. 3 d. 4.1/2 a. 6.1/2 d. 7 a. pom. 7.1/2 d. 8 ft. 9.1/2 a. 10.1/2 d. 11 ft. 11.3/4 a.	20	mat. 12.1/2 d. 6 ft. 8 d. pom. 12 ofc. 7 ft. 8 d. lentiff. 10 cel.
7	mat. 3 d. 5 a. 5.3/4 d. 8 ft. 9 d. 10.3/4 ft. 11 a. lente. 11.1/2 d. pom. 12.1/4 a. 12.1/2 d. 1 a. 2 d. 3 a. 3.1/4 d. 4.1/4 ft. 5.1/2 a. 6 ft. 7 a. 9 d. 10 a. 10.1/4 d. 10.3/4 ft. 11.1/2 a.	21	mat. 5 l. 5.3/4 a. 6 ft. 7 a. 9 ft. 11 d. 11.1/2 a. pom. 12 d. 3 ft. 5 d. 7.1/2 ft. 9.3/4 d. 10.1/4 a. cel.
8	mat. 12 ft. 1 ofc. 4 d. 7 a. 8 d. - lent. 11 cel. pom. 12 ft. 12.3/4 d. 3 ft. 4 d. 5 ft. 6 a. 9 d. 9.1/2 ft. 11 a. lente.	22	mat. 12 ft. 2 a. 3 ft. 4 a. lent. 8 cel. 9.1/2 lente. pom. 12.1/4 ft. 2 a. 3.1/2 ft. 5 a. - cel. 10 ft.
9	mat. 12.1/4 d. 2 a. 4 d. 4.1/2 a. 7 d. 7.1/2 a. 8 d. 8.3/4 a. pom. 9.1/4 d. 9.3/4 a. 10 ft. 10.1/2 d. - lent. 12 cel. 2.1/4 ofc. 6 ft. 7 a. 8 ft. 9 d. - lent.	23	mat. 12.1/2 a. 3 ft. 4 a. 9 d. lent. pom. 12 cel. 4 ft. 5 d. 6.1/2 ft. 7.1/2 d.
10	mat. 12 ft. 2 a. 3.3/4 d. 5 ft. 6 a. - lent. 7 cel. 8.3/4 ft. pom. 12.1/2 a. - lentiff. 1 ft. 4 a. 4.1/2 d. 5 a. 10 ft. 11 a. - lent.	24	mat. 12 cel. 2 celerr. 3 ft. 6.3/4 d. 7 ft. 8 a. 10 ft. 11 d. - ofc. pom. 12 cel. 1.1/2 ft. 2.1/4 a. 3 d. 4 * perp. 1/2 l. 5.1/4 a. 6 ft. 7 d. 9 a. 9.1/2 d. 11.1/2 ft.
11	mat. 12.1/2 d. 2 ft. 3.1/2 d. 4 ft. 6 a. 7 d. 7.1/2 ft. 8 a. pom. 12 cel. 12.1/2 ft. 1.1/4 d. 3.3/4 ft. 4.1/2 d. 5 ft. 6 a. lent. 9 cel. 11 ft. 11.1/4 a.	25	mat. 12 d. - lent. 12.1/2 celerr. 1 ft. 11.1/2 a. - lentiff. pom. 12.1/2 d. - cel. 1 ft. 7.3/4 a. 8.1/2 ft. - ofc. 9.1/2 a. 10 d. 10.1/4 a. 11 ft.
12	mat. 12 lentiff. 1 d. 2 a. 3 ft. 4 a. 6 ft. 8 a. 11 d. pom. 1 ft. 6 a. 10 ft.	26	mat. 12.1/4 a. lentiff. 1 cel. 3 ft. 4 a. 9.1/2 d. 10.1/2 ft. pom. 12.1/4 ft. 1.1/2 a. - cel. - ofc. 9 lent.
13	mat. 12.1/2 a. - lentiff. 1.1/2 d. 2 a. 3 ft. 4.1/2 a. 9.1/2 ft. pom. 1 d. 5 ft. 6.1/2 a. 8 ft. 10 d. - lent. 11.1/2 cel.	27	mat. 12.1/2 d. 1 ft. - ofc. 3 a. 7 cel. 10 lent. pom. 12.1/4 ft. 1 a. 3 ft. 4.1/4 a. 8 ft. 9.1/4 a. 10.1/4 ft. 11 d. lent. 11.1/4 ft.
14	mat. 2.1/4 ft. 3 d. 4 ft. 7 d. 8 ft. 9 d. - lent. 11.1/2 cel. pom. 6 ft. 9 d. - lent. 11.1/2 cel.	28	mat. 12 a. - lentiff. 12.1/2 d. - cel. 11.1/2 ft. 2.1/2 d. 3 ft. pom. 12.3/4 ft. 2 d. - ofc. 4.1/4 a. 7 ft. 7.3/4 d. 8.1/2 a. 9 ft. 10.1/2 d. 11 ft.
		29	mat. 12 a. - lente. 1 ft. - ofc. 3 a. 4.1/4 ft. 6 a. 10 ft. 11 d. pom. 3.1/4 ft. 8.1/4 d. 9 cel. 11.1/2 ft.
		30	mat. 1.1/4 d. 4.1/4 ft. 5.1/4 a. 6 d. 8 ft. 9.1/4 d. - lent. pom. 3 ft. 5 a. 7 ft. 9 d. - lent. 10 ft.

Dies	Horae.	Dies	Horae.
1	mat. 12.1/2 d. 2 ft. 2.3/4 d. 4 ft. 5 a. 8 ft. 9.1/4 d. 10.1/4 ft. 11 d. pom. 1 ft. 4 a. 11 d. - lent. 11.3/4 a. - lentiff.	16	mat. 12.1/2 d. 12.3/4 ft. 1.3/4 d. 2 ft. 3.1/2 d. 6 a. 9.1/4 d. - lent. 11 cel. pom. 4 ft. 9 d. - lent. 11 cel.
2	mat. 1 ft. 2 a. 9.1/4 d. - lent. 11 cel. pom. 4 ft. 9 d. 10.1/4 cel.	17	mat. 3.1/4 ft. 4 a. 5 d. 6 ft. 7 a. 9.1/4 ft. 11.1/4 d. pom. 9 ft. 10 d.
3	mat. 1 ofc. 2 a. 2.1/4 d. - ofc. 5.1/2 ft. 6.1/2 d. - ofc. 10.1/2 ft. pom. 12.3/4 d. - cel. 1 a. 1.1/4 d. 3.1/2 ft. 6 a. 6.1/4 ft. 7.3/4 d. 8 ft.	18	mat. 1 ft. 2 d. 4 ft. 6 a. 7 ft. 8 a. 11.1/4 ft. pom. 12 a. - lente. 1.3/4 ft. 3 a. 9 ft. 10 a.
4	mat. 12 a. - lentiff. 1 cel. 2.1/2 d. 3 a. 11.1/4 d. pom. 12 cel. 1 ft. - ofc. 2 d. 5 ft. 7.1/4 d. 8 ft. - ofc. 9.3/4 d. - cel. 10 a.	19	mat. 12.1/4 d. 1 ft. 3 a. 3.1/2 ft. 6 a. 9 d. 10 a. 11 d. pom. 1 ft. 2 d.
5	mat. 12 ft. 12.1/2 d. - lent. 12.1/2 a. 1.1/2 d. 3 ft. 5 d. 5.1/2 a. - ofc. 9.3/4 * perp. 1/2 l. 8 ft. 11 a. pom. 12 ft. 12.3/4 d. 2 a. 2.1/4 ft. - ofc. 4 a. 9 ft. 10 a. 11 ft.	20	mat. 12 ad 12.1/2 ofc. 4 ft. 6 d. 6.1/2 a. 9.3/4 d. 11 ft. pom. 1 a. 5 cel. 9 lent.
6	mat. 12 a. - lent. 12.1/4 ft. 4 d. 4.1/2 a. 8 ft. 9.1/2 d. 11 cel. pom. 1 ft. 2 d. 6 ft. 9 d. - lent.	21	mat. 12 ft. 1.1/2 d. 3 a. 4 ft. - ofc. 6 a. 10 ft. 11 d. - lent. pom. 12 cel. 3 ft. 5 a. - ofc. 7 d. 7.1/4 a. 9 ft. 10 d.
7	mat. 12 cel. 3 ft. 4 d. 6 ft. 7 a. 9 ft. 10.1/2 d. - lentiff. pom. 12 celerius. 3 ft. 4 a. 9 d. 10 a. 10.3/4 d. 11.1/4 ft.	22	mat. 12.1/4 cel. 3 ft. 6 a. 9 ft. 10 a. 11 d. lentiff. pom. 12 ft. 4.1/2 a. 6.1/2 d. 8 a. 10 d.
8	mat. 12.1/4 a. - lent. 12.1/2 d. 5 ft. 7 d. pom. 12 cel. 5 lent. 6 ft. 7 d. 9 ft. 11 d.	23	mat. 2 cel. 3 ft. 5 d. 6 ft. 7 a. 8.1/2 d. 11 cel. pom. 3.1/2 ft. 5 d. 9.1/2 cel.
9	mat. 12 ft. 1 d. 3.1/2 a. 6.1/2 ad 9 ofc. 11 ft. pom. 12.3/4 a. 1.1/2 ft. 3 d. 3.1/2 ft. 5 a. 6.3/4 d. 9 ft. 10 d. - lentiff. 11 cel.	24	mat. 12 ft. 1 d. 3 ft. 3.3/4 d. 4 ft. 5.3/4 d. 6 ft. 9 d. 11 cel. pom. 8 ft. - ofc. 10.1/2 d.
10	mat. 6 lent. 8 ft. 9 d. 10 ft. 11 d. pom. 12 cel. 4 ft. 7 a. - cel. 8 d. 8.1/4 a. 11.3/4 ft.	25	mat. 3.1/4 lent. 4 ft. 5.1/2 d. - lente 11 cel. pom. 2 ft. 4.1/2 d. (* perp. 1/2 l.) 4.3/4 ft. 5 a. 7 d. 8 ft. 9 a. - cel. 11 ft.
11	mat. 12.1/2 a. 5 cel. 10 lent. pom. 12 ft. 12.1/2 a. - lent. 1 ft. 6 a. 9 ft. 10 d. - lente.	26	mat. 12.1/2 a. lent. 1 cel. 2.1/4 ft. 3.1/4 a. 6.1/4 d. 6.1/2 a. 8.1/4 ft. 9.1/2 a. 10 ft. 11 d. pom. 12 cel. 3 lent. 4 ofc. 6 ft. 6.1/4 a. 6.1/2 ft. 7 a. 8.1/2 cel. 11 ft.
12	mat. 1 ft. 2 d. 6 a. 8 ft. 11 d. pom. 12 cel. 1.3/4 ad 4 ofc. 6 ft. 8.1/2 a. 9 ft. 10.1/2 a. 11.1/2 ft.	27	mat. 12.1/4 a. - lent. 6 ft. 7 a. 8.1/4 ft. pom. 12 d. 3 ft. 4 a. 11 lent.
13	mat. 12.1/4 a. - lent. 7 cel. 9.1/2 ft. 10.1/4 a. 11.1/2 ft. pom. 12.1/2 a. - ofc. 4.3/4 ft. 5.1/2 a. 7.1/4 ft. 8 a. 9 d. 9.1/2 a. - lente. 11.1/2 ft.	28	mat. 1 ft. 1.3/4 a. 11.1/2 d. pom. 1 a. - lent. 3 ft. 4.1/2 a. 8 d. 9 ft. 9.1/2 d.
14	mat. 12 a. lentiff. 12.1/2 ft. 1.3/4 a. 3.1/2 ft. 6 a. 10 ft. 11.1/2 d. pom. 12 cel. 1.3/4 ft. 4 d. 5 ft. 6 a. 8 ft. 10 a.	29	mat. 12 ft. 1 d. 4.1/4 ft. 5 d. 7 ft. 7.3/4 d. 9 cel. 11 ft. 11.1/4 d. - cel. pom. 3 lent. 4 ft. 5 a. 9.1/4 ft. 10 a. - celerr.
15	mat. 12.1/4 d. 3 ft. 4 a. 10.1/4 d. 11 a. - lentiff. pom. 12 d. 1.1/2 ft. 5 a. 7 ft. 8 a. 10.1/2 d. 11.1/2 ft.	30	mat. 12.1/2 lentiff. 1 cel. 9 lent. 11 d. 11.1/4 a. - lentiff. pom. 1.1/4 ft. 4 a. 6 ft. 7.1/2 a. 8 ft. 10 d. - lent.
		31	mat. 12 cel. 3.1/4 ft. 4 d. 7 ft. 9 d. pom. 12.1/4 cel. 3.1/4 ft. 5 a. 6 ft. 7 d. 8 ft. 9.1/4 d. 10 ft.

Dies	Horae.
1	mat. 12 d. 4 ft. 5 d. 6 ft. 7 a. 8 ft. 9 d. 9.1/2 a. 10 d. pom. 12 cel. 3 ft. 4 d. 4.1/2 ft. 7 d. 10 ofc. 11 a. 11.1/4 ft.
2	mat. 12 d. 3 a. 4 ft. 7.1/4 a. 9 ft. 11 d. pom. 12 ft. 3.1/2 d. 5 a. 5.1/4 d. 8.1/2 a. 9 d. - cel. - ofc. 10.1/4 a. 10.3/4 d.
3	mat. 12 a. 1 ft. 3 d. 7.1/2 a. 8.3/4 * 1/3 l. 9 ft. 9.3/4 a. - ofc. - cel. 11 ft. 11.1/2 a. - lent. pom. 9.3/4 d. 10 ft.
4	mat. 12 d. - lent. 1 a. - lent. 1.1/2 d. 3 ft. 4 d. 6 a. 8 ft. 9 a. 11 ft. pom. 1 a. - lent. 6.1/2 d. 7 a. 9 ft. 11 d.
5	mat. 12 cel. 1 ft. 1.3/4 d. 6.1/4 ft. 7 d. 11 cel. pom. 1 ft. 3 d. Lacuna ab h. 5.1/2 ad 9.
6	mat. 12 cel. 3 ofc. 6.1/2 * 1/3 l. Lacuna ab 11.1/2 ad 1.1/2 pom. pom. 1.1/2 ft. 2 a. - celerr. - ofc. 9 ft. 10 a. 10.1/2 ft. 11.1/2 d. - cel.
7	mat. 3 ft. 6 d. 7 a. Lacuna a 9.1/2 pom. ad 4 pom. diei sequentis.
8	mat. --- pom. 4 a. 6 ad 10 ofc. 11 lentiff.
9	mat. 12 ft. 1 a. 1.3/4 ft. 2.1/2 a. 10 ft. 10.3/4 d. pom. 12 cel. 1 a. 9 ft.
10	mat. 12.1/2 d. 3 ofc. 5.1/4 ft. 6.1/2 a. 9 ft. 10 d. pom. 3 ft. 4 d. 4.1/4 a. 5.1/2 ft. 7 d.
11	mat. 1.1/2 a. 2 d. 6 ft. 7 a. 8 ft. 10 d. pom. 4 ft. 10 d.
12	mat. 12 cel. 3.1/2 ft. 4 d. 4.1/2 a. 5 ft. 7.1/2 d. 8 ft. 9.1/2 d. - ofc. pom. 12 cel. 1 ft. 2 a. 3 d. 3.1/4 ft. 6.1/2 d. 7 ft. 8.1/2 a. 10 ft. 11 a. - lentiff. 11.1/2 d.
13	mat. 12 ft. 12.1/4 a. 12.1/2 ft. 1.3/4 a. 11 d. 11.1/4 ft. pom. 12.3/4 a. 1 ft. 2 a. 8 ft. 9 a. 11 ft. 11.1/4 a.
14	mat. 12.1/2 ft. 1.1/4 a. 3.1/4 ft. 4 a. 11 ft. pom. 12 d. 1.1/4 ft. 2 d. 3 a. 3.3/4 ft. 5.1/2 a. 9 ft. 10 a. 11 d. 11.1/2 ft.
15	mat. 1 d. 2 a. 2.1/4 ft. 4 a. 6 ft. 7 a. 10 ft. 11 d. pom. 12 cel. 1 ft. 1.1/2 d. 2 ft. 4 d. 5.1/2 a. 7 ft. 8 d. 8.1/4 ft. 10 d. 11.1/2 a.

Dies	Horae.
16	mat. 12.1/4 d. 3 ft. 3.3/4 d. 5 ft. 6 d. 7 a. 8 d. 9 ft. 11 d. pom. 12 cel. 1.3/4 ft. 2.1/4 d. 2.1/2 ft. 3.1/4 d. 4 a. 4.3/4 d. 6 a. 6.3/4 ft. 7 d. 8 a. 8.1/2 ft. 11 a. - lent.
17	mat. 12 d. 12.1/2 ft. 1.1/4 d. 7 ft. 8 a. 10 d. pom. 12 cel. 3 ft. 8 d. 9 ft. 10 d. 11 cel.
18	mat. 12 ft. 12.1/2 d. 4.1/2 ft. 5.1/2 d. 6 ft. 7 d. 8 ft. 9 d. 11 cel. pom. 3.3/4 ft. 4.1/4 d. - ofc.
19	mat. 12.3/4 ft. 1 d. 7.1/2 ft. 9 d. 11 cel. pom. 4 ft. 5 d. - cel. 6 ft. 7 d. 8 a. 8.1/2 d. - ofc.
20	mat. 1 ft. 1/3 d. 6.1/2 a. 7 ft. 8 a. 8.1/2 d. 9 ft. - ofc. 11 d. - cel. pom. 1 ft. 1.1/2 d. 3 ft. 4 a. 5 cel. - ofc. 9 ft. 10 a.
21	mat. 12.1/4 ft. 1 a. 1.1/4 ft. 2.1/4 a. 11.1/2 ft. pom. 1 a. 1.3/4 ft. 3 a. 6.1/2 ft. 8.1/2 a. 9 ft. 10 a. 10.1/2 ft. - ofc. 11.1/4 d.
22	mat. 12 a. 12.1/4 d. 1.1/2 ft. 2.1/2 a. 3 d. 4 ft. 5.1/2 a. 6 ft. 7 a. 11 ft. pom. 12 d. 1 ofc. 3 ft. - ofc. 4 a. - ofc. 5 ft. - ofc. 6 a. 6.1/2 ft. 8.1/2 a. 9 ft. 10 a. 11.1/2 d.
23	mat. 12.1/4 ft. 1 a. 3 ft. 4 d. 5.1/2 a. pom. 12 ft. 12.1/2 a. 3 ft. 4 a. 9 ft. 9.1/2 d. 10 a. 10.1/2 ft. 11 a. 11.1/2 ft.
24	mat. 1.1/2 d. 2.1/2 a. 3 ft. 5 d. 7 ft. 8 d. 9 ft. 11 d. - cel. pom. 5 ft. 8 d. 9 ft. 10 d. lent. 11 ft. 11.3/4 d.
25	mat. 3 ft. 4 d. 6 ft. 7 a. 7.1/4 ft. 8 d. 9 ft. 10.3/4 d. 11 cel. pom. 1. lent. 3.1/4 ft. 4 d. 9 lent. 11.1/2 ft.
26	mat. 12 d. 9.1/2 ft. 10.1/2 d. 11 cel. pom. 12.1/2 ofc. 1.1/4 ft. 2 d. 10 cel.
27	mat. 1 ft. 1.3/4 * perp. 3/4 l. 2 d. - ofc. 6 ft. pom. 5 a. 6 cel. - ofc. 11.1/2 ft.
28	mat. 12.1/4 a. - lent. 3.1/2 cel. - ofc. 9 ft. 10 d. - lent. 11 ft. pom. 12 d. - ofc. 2.1/2 ft. 5.3/4 * perp. 1 l. 6 d. - ofc. 8 a. - ofc. 9 ft. 10 ofc.
29	mat. 1 a. - lent. 2 d. - lent. 3 ft. - ofc. 5 a. 9 ft. 9.3/4 a. 10.1/4 ft. 11.3/4 a. pom. 12.1/4 ft. 1.1/4 a. 3 ft. 4 d. 4.3/4 a. - ofc. 9.3/4 ft. 11 a. 11.1/4 ft.
30	mat. 12.1/4 d. 3 cel. - ofc. 6.1/2 ft. - ofc. pom. 4 d. 5 a. 6 cel. - ofc. 11.3/4 ft.

Dies	Horae.
1	mat. 1 a. - cel. 3 ft. 4 a. - ofc. 9 cel. 11 lentiff. pom. 3.3/4 d. 4 a. - ofc. - cel. 9.3/4 ft. 10.1/4 d. 10.3/4 a. 11.1/2 ft.
2	mat. 12.1/4 a. 3.1/2 ft. 4.1/2 a. 6 ft. 10 d. 11 cel. - ofc. pom. 10 ft. 10.1/4 d. - ofc. 10.1/2 cel.
3	mat. 1 lent. 7 a. 11 ft. pom. 12 d. - lent. 1 ft. 4 a. 5 ft. 8 a. 9 ft. 10 a. 11 ft.
4	mat. 1 d. 5 ft. 5.1/2 d. pom. 2 a. 5.1/4 ft. 6 a. - cel. 9.1/2 ft. 10.3/4 a.
5	mat. 12 lentiff. 12.1/2 cel. 3 lent. 9 ofc. 11 d. 11.1/4 a. 11.1/2 ft. pom. 12 a. - lentiff. 12.1/2 cel. 8.1/2 ft. 9 a. 11.1/2 lent.
6	mat. 12 ft. 3 d. 6 ft. 9 d. 11 cel. pom. 12 ft. 1 d. 2.1/4 a. - lent. 3 ft. 5 d. 9 lent.
7	mat. 12 cel. 1 ft. 3 d. 4 ft. 6 a. 10 d. - lent. pom. 1 ft. 3 a. 5 ft. 6.1/2 a. 7.1/2 ft. 9 a.
8	mat. 12 d. 1.1/4 ft. 4 d. 4.1/2 ft. 5.1/2 d. 6.1/2 a. 7.1/2 d. 8.1/2 a. 9 ft. 10 d. pom. 12 cel. - ofc. 2 ft. 3 d. 11 lent.
9	mat. 12 cel. 8 ft. 9 a. 11.1/2 d. pom. 1 a. 1.1/2 ft. 2 a. 4 ft. 5 d. 5.1/4 ft. 6 a. 10 lent.
10	mat. 12 ft. 1 a. 9 lent. 10 d. - lent. 11 ft. pom. 12 d. 1 ft. 3 d. 4 ft. 5 d. 9 ad 10 lent.
11	mat. 1 ft. 2 d. 3 cel. 6 ft. 9 d. pom. 12 ft. 12.1/2 d. 3 ft. 9 * 1/4 l. 10 d. lentiff.
12	mat. 12.1/4 ft. 3 d. 6 ft. 7 a. 9.3/4 ft. 11 d. pom. 1 ft. 2 a. 6 ofc. 7 d. 8 a. - ofc. 8.1/2 ft. - ofc. 9 d. - ofc. 10 a. - cel. - ofc. 10.1/4 d. 11 a. 11.1/4 d.
13	mat. 12 a. 12.1/2 ft. 1.1/4 a. - cel. ofc. 2 ft. ofc. 3 a. 9 lent. pom. 12 lentiff. 1 ft. 2 a. 4.1/2 ft. 5.1/2 a. - cel. - ofc. 6.1/2 d. 7.1/2 a. 9 ft. 10 a. 11 lentiff.
14	mat. 2.1/2 ft. 3 d. 4 a. 7 ft. 8.3/4 a. 10 a. 11.1/2 d. pom. 1 ft. 2.1/2 a. 3.1/2 d. 3.3/4 a. 4 d. 4.1/4 ft. 5.1/4 a. 11.1/4 ft.
15	mat. 12.1/4 d. 12.3/4 a. 1 ft. 2 a. 3 d. 4 ft. 5 a. 8 ft. 9 a. 10 d. 10.1/2 a. 11 d. pom. 2 ft. 3 d. 4 ft. 4.3/4 d. 11 ft.
16	mat. 12 d. 2 ft. 3 d. 6 ft. 7.3/4 d. 8 ft. 9.1/2 a. 10.1/2 d. pom. 1 ft. 3.1/2 a. 5 ft. 6 d. 9 ft. 11 d.

Dies	Horae.
17	mat. 1 ft. 3 d. 6 ft. 8 a. 9 ft. 11 d. - pom. 1 ft. 2 d. 3 a. 5 ft. 5.3/4 a. 9 ft. 11 a. - lentiff.
18	mat. 12.1/2 ft. 1.1/4 a. 3 ft. 4 d. 5 a. 6 ofc. 10 ft. 11 a. 11.1/2 d. pom. 1 a. 3 d. 3.1/2 a. 9 lentiff. 10.1/2 d. lent. 11 ft.
19	mat. 12 d. - lentiff. 1 ft. 4.1/2 d. - lent. 5.1/2 a. 6 ft. 7.3/4 a. 8 ft. 9 a. 10 d. - lent. 11 cel. pom. 1 ft. 7 d. 11 cel.
20	mat. 1 ft. 2 d. 3 ft. 3.3/4 d. 7 ft. 10 d. - cel. pom. 12 lent. 2 ft. 2.3/4 a. 3 ft. 5 a. 8 d. 9 ft. 11 a. 11.1/2 ft.
21	mat. 1 a. 9 d. pom. 12.1/2 a. 12.3/4 ft. 2 a. 3 ft. 4 a. 5.1/2 d. 7 a. 7.3/4 d. 9 ft. 10 d.
22	mat. 1 a. 2 ft. 3 d. 5.1/2 a. 9 d. - lent. 11.1/2 cel. pom. 1 ft. 4 d. 5 ft. 6 d.
23	mat. 1.1/2 ft. 3 d. 6.3/4 ft. 10 d. - cel. pom. 9 lentiff. 11 cel.
24	mat. 1 lent. 3 cel. 6 a. 7 d. 11 cel. pom. 1.1/2 ft. 2.1/4 d. 3.1/2 a. 4 d. - ofc. 6 ft. 7 d. 8 ft. 10 a. 11 d.
25	mat. 12.1/4 a. - lentiff. 12.1/2 ft. 1 a. 2 d. 3 ft. 4 a. 5.1/2 d. - ofc. 6.1/4 a. - ofc. 9 d. 10 ft. 10.1/4 a. (*1/3 l.) 11 ft. 11.1/2 a. - lentiff. 11.3/4 ft. pom. 12.1/4 a. - lent. 12.3/4 ft. 1.1/4 a. 2 d. 2.1/2 a. - ofc. 11.1/2 ft.
26	mat. 12.1/4 a. - lent. 2.1/2 d. 4 a. 6 cel. 9 lent. 10.1/2 d. 11 cel. pom. 1 ft. 2 a. 3 ft. 4 a. 7 ft. 8 a. 9 ft.
27	mat. 12 d. 1 a. 3 ft. 4 d. 5.1/2 a. 5.3/4 ft. 6.1/4 a. 9 ft. 10 d. pom. 1 ft. 2 a. 3 ft. 4 d. 5 ft. 7 d. 11 cel.
28	mat. 6 ft. 9 d. pom. 12 cel. 3.1/4 ft. 4 d. 5 ft. 6 a. 7 ft. 10 a. 10.1/4 d. 11 ft.
29	mat. 12 d. 1 ft. 3 d. 5.1/2 a. 6 ft. 8.1/2 a. 9 d. 11 cel. pom. 3.1/2 ft. 4 d. 6.1/4 a. 7.1/2 d. 9.1/2 (*1/4 l.) ft. 11.1/4 d.
30	mat. 3 cel. 6 ft. 9 d. 11.1/2 cel. pom. 1 ft. 1.3/4 d. 3 ft. 4 a. 7 ft. 8 a. 10 d. 11 ft.
31	mat. 12 a. - lentiff. 12.1/2 ft. 1.1/4 a. 3 ft. 5 a. 10.1/2 d. pom. 12 cel. 1 ft. 2.3/4 a. 3.1/2 ft. 6 a. 9 ft. 10 d. 10.1/2 ft. 11.1/2 d.

OBSERVATIONES BUDENSES

Autore Cl. BRUNA.

Astronomo Caesareo secundario.

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

Januarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	27, 2, 2 1, 9 1, 9	-4, 5 -4, 4 -4, 3	-10, 6 -7, 8 -7, 6	17, 9 20, 1 16, 8	15, 42 42 42	NOI NO2 NOI	0, 53			☾	☾☾☾ ☾☾☾ ☾☾☾	☾☾ hor. 7 vesp.
2	27, 1, 8 1, 2 1, 2	-4, 3 -3, 9 -3, 2	-5, 5 -2, 3 0, 0	17, 8 19, 1 18, 5	15, 42 45 45	NNO2 NOI SO2				☾	☾☾☾ ☾☾☾ ☾☾☾	
3	27, 1, 1 1, 1 1, 0	-2, 9 -2, 3 -2, 0	-2, 8 0, 2 1, 0	15, 7 16, 9 13, 8	15, 42 39 39	SgOI OgN2 OI	1, 48			☾ h. 8 m. 14 vesp.	☾☾☾ ☾☾☾ ☾☾☾	☾☾ mane. ☾☾ hor. 6 & hor. 9 vesp.
4	27, 1, 2 2, 0 3, 6	-1, 5 -1, 0 -0, 8	1, 2 2, 8 0, 8	12, 3 15, 7 13, 6	15, 39 39 42	OgN OgNI NgOI				☾	☾☾☾ ☾☾☾ ☾☾☾	☾☾ mane.
5	27, 5, 3 6, 0 6, 2	0, 0 1, 0 0, 5	2, 5 3, 9 0, 0	15, 1 15, 6 12, 9	15, 42 42 45	NWI SWI SWI				☾	☾☾☾ ☾☾☾ ☾☾☾	☾☾ a. t.
6	27, 5, 8 5, 2 4, 9	0, 3 0, 4 0, 5	0, 0 1, 3 0, 6	12, 2 12, 5 11, 4	15, 42 45 45	SW SWI SW				☾	☾☾☾ ☾☾☾ ☾☾☾	☾☾ mane.
7	27, 4, 3 4, 6 4, 4	0, 6 1, 3 1, 3	0, 3 3, 8 2, 7	11, 6 14, 6 15, 2	15, 45 42 42	SWI SWI SWI				☾	☾☾☾ ☾☾☾ ☾☾☾	
8	27, 5, 8 6, 2 7, 5	1, 4 1, 5 1, 5	2, 0 2, 0 1, 3	12, 3 12, 1 15, 0	15, 42 42 42	WNWI WNWI NW2	4, 43			☾	☾☾☾ ☾☾☾ ☾☾☾	☾☾ nocte praec. ☾☾ hor. 7 mat. & hor. 2 pom.
9	27, 7, 8 9, 1 11, 3	1, 0 1, 0 1, 0	-0, 5 0, 4 0, 9	12, 4 19, 4 22, 3	15, 42 39 39	N2 NgO2 N2	1, 0			☾	☾☾☾ ☾☾☾ ☾☾☾	☾☾ nocte praec.
10	28, 0, 8 0, 9 0, 2	0, 9 1, 2 1, 0	-0, 8 0, 9 0, 0	21, 4 24, 6 23, 4	15, 39 42 42	NNO2 NO2 NOI				☾	☾☾☾ ☾☾☾ ☾☾☾	☾☾ a. t.
11	27, 11, 8 11, 0 10, 0	1, 0 1, 0 0, 9	-3, 0 -0, 3 -2, 6	24, 0 25, 4 25, 2	15, 42 42 42	NOI NOI NOI				☾ h. 2 m. 29 mane.	☾☾☾ ☾☾☾ ☾☾☾	
12	27, 8, 5 7, 7 7, 5	0, 4 0, 9 0, 7	-4, 2 -1, 2 -1, 0	24, 1 23, 8 20, 1	15, 39 39 42	NOI NOI NOI				☾	☾☾☾ ☾☾☾ ☾☾☾	
13	27, 7, 3 7, 1 7, 4	0, 5 0, 5 0, 0	-1, 6 -1, 3 -2, 4	18, 0 18, 5 17, 3	15, 42 45 42	NNOI NNOI NOI				☾	☾☾☾ ☾☾☾ ☾☾☾	
14	27, 7, 5 7, 6 7, 7	0, 0 0, 0 -0, 2	-3, 0 -2, 1 -2, 7	16, 0 17, 0 15, 8	15, 45 45 42	NOI NOI NNOI				☾	☾☾☾ ☾☾☾ ☾☾☾	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
15	27, 7, 4 7, 4 8, 0	0, 4 0, 2 0, 4	-2, 7 -2, 2 -3, 0	14, 9 16, 0 14, 8	15, 39 39 42	NOI OSO2 OSO I				☾	☾☾☾ ☾☾☾ ☾☾☾	
16	27, 8, 6 8, 8 9, 4	0, 4 0, 2 0, 1	-2, 1 -0, 3 -1, 2	13, 6 14, 4 14, 1	15, 42 45 42	OgS OSO I OSO	0, 43			☾	☾☾☾ ☾☾☾ ☾☾☾	☾☾ mane. ☾☾ decidens post meridiem.
17	27, 9, 4 9, 5 10, 5	0, 5 0, 0 0, 2	-2, 4 0, 0 -2, 0	13, 6 17, 4 14, 2	15, 42 42 39	OSO I NI NWI				☾ h. 6 m. 29 vesp.	☾☾☾ ☾☾☾ ☾☾☾	
18	27, 10, 5 10, 4 10, 7	0, 5 0, 0 0, 2	-3, 8 -0, 8 -3, 8	13, 4 15, 4 14, 5	15, 39 39 39	NWI WNWI WNW				☾	☾☾☾ ☾☾☾ ☾☾☾	☾☾ mane & vesp.
19	27, 9, 8 8, 9 8, 8	0, 6 0, 5 0, 9	-5, 7 -2, 6 -2, 9	13, 4 13, 7 13, 4	15, 42 42 39	WNW WNW WNWI				☾	☾☾☾ ☾☾☾ ☾☾☾	☾☾ mane.
20	27, 8, 9 7, 9 8, 0	-1, 0 0, 8 -1, 0	-2, 6 -2, 0 -2, 6	13, 0 13, 9 12, 1	15, 39 42 39	OgNI OgNI OgNI				☾	☾☾☾ ☾☾☾ ☾☾☾	☾☾ decidens hor. 9 vesp.
21	27, 8, 3 9, 2 10, 6	-1, 2 -1, 0 -1, 0	-3, 0 -0, 6 -2, 7	12, 9 16, 1 14, 3	15, 39 39 39	OgNI OgNI OgNI				☾	☾☾☾ ☾☾☾ ☾☾☾	☾☾ a. t.
22	28, 0, 4 1, 0 1, 3	-1, 3 -1, 0 -1, 4	-4, 8 -1, 9 -3, 3	15, 3 15, 5 13, 6	15, 39 42 42	OgNI ONO I SO2				☾	☾☾☾ ☾☾☾ ☾☾☾	☾☾☾ a. t.
23	28, 1, 0 1, 7 1, 7	-1, 7 -1, 3 -1, 6	-6, 0 -3, 6 -5, 5	19, 0 25, 2 26, 7	15, 42 42 42	SOI SOI SOI				☾	☾☾☾ ☾☾☾ ☾☾☾	☾☾☾ a. t.
24	28, 0, 6 0, 7 0, 7	-2, 2 -1, 8 -2, 2	-7, 0 -4, 0 -5, 4	21, 4 22, 7 22, 8	15, 39 39 39	SOI NWI NWI				☾	☾☾☾ ☾☾☾ ☾☾☾	
25	28, 0, 8 0, 9 0, 7	-2, 5 -2, 0 -2, 4	-7, 5 -3, 3 -5, 5	14, 9 20, 5 20, 7	15, 39 42 42	NWI NWI NWI				☾ h. 9 m. 56 mane.	☾☾☾ ☾☾☾ ☾☾☾	
26	28, 0, 3 0, 2 27, 11, 9	-3, 0 -2, 1 -2, 3	-7, 0 -1, 2 -4, 4	20, 4 23, 8 22, 2	15, 39 42 42	WNWI NWI NWI				☾	☾☾☾ ☾☾☾ ☾☾☾	
27	27, 10, 7 9, 8 9, 5	-2, 6 -2, 0 -2, 1	-5, 4 -0, 3 -4, 0	20, 5 23, 1 20, 6	15, 39 39 39	WNWI WNWI WNWI				☾	☾☾☾ ☾☾☾ ☾☾☾	☾☾☾ a. t. ☾☾☾ a. t. ☾☾☾ a. t.
28	27, 8, 3 7, 4 6, 4	-2, 4 -2, 0 -2, 1	-4, 7 -1, 3 -3, 4	20, 5 22, 4 19, 9	15, 42 39 42	WNWI WNWI WNWI				☾	☾☾☾ ☾☾☾ ☾☾☾	
29	27, 4, 8 3, 9 3, 4	-2, 3 -2, 0 -2, 0	-4, 2 -2, 1 -3, 4	18, 0 18, 1 17, 2	15, 42 42 39	WNWI WNWI WNWI				☾	☾☾☾ ☾☾☾ ☾☾☾	☾☾ mane. ☾☾ a. t.
30	27, 3, 4 4, 3 5, 2	-2, 3 -2, 0 -1, 8	-3, 0 0, 7 -1, 0	17, 4 18, 3 17, 9	15, 39 39 39	WNWI NWI WNW2	0, 9			☾	☾☾☾ ☾☾☾ ☾☾☾	☾☾ hor. 2 pom.
31	27, 4, 9 3, 8 3, 2	-2, 0 -1, 6 -1, 7	-2, 9 0, 3 -1, 2	15, 7 17, 8 15, 9	15, 42 42 39	WNW WNW SOI				☾	☾☾☾ ☾☾☾ ☾☾☾	☾☾ mane.

Februarus.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	27, 4, 0 5, 4 6, 6	-1, 6 -1, 3 -1, 2	-2, 2 -0, 2 -0, 2	17, 0 16, 0 17, 7	15, 42 42 39	S O I S O I O G N 2				m	☉ ☽ ☿	☽ mane.
2	27, 7, 0 6, 4 5, 4	-1, 0 0, 0 0, 2	0, 8 4, 0 4, 0	20, 2 28, 2 29, 1	15, 39 39 39	N N O 2 N N O 2 N N O 3				☾ h. 2 m. 58 vesp. m	☉ ☽ ☿	
3	27, 3, 4 2, 2 1, 8	0, 4 0, 6 0, 7	2, 2 2, 4 2, 8	19, 3 14, 6 12, 0	15, 42 42 39	N N O 2 O N O 2 O N O 1	6, 0			m	☉ ☽ ☿	☽☽ hor. 7 mat. & hor. 2 pom.
4	27, 1, 0 1, 4 1, 9	0, 8 0, 9 0, 9	2, 0 3, 0 1, 0	12, 8 15, 7 15, 8	15, 39 39 42	N G W W N W I W N W I				x	☉ ☽ ☿	
5	2, 2, 4 2, 5 2, 7	0, 7 0, 9 0, 7	0, 5 1, 2 0, 0	13, 3 13, 5 11, 2	15, 42 42 42	W N W I W N W I O G S I				x	☉ ☽ ☿	☽☽ vesp. mane.
6	27, 2, 1 1, 2 0, 7	0, 6 0, 7 0, 7	0, 4 2, 4 1, 3	10, 5 10, 4 10, 5	15, 42 39 39	O G S S G W I S G W I	0, 42			x	☉ ☽ ☿	☽☽ hor. 6 vesp.
7	27, 0, 1 0, 0 0, 0	1, 0 1, 6 1, 3	1, 3 3, 5 0, 5	11, 2 21, 7 15, 2	15, 42 42 45	N N W I W N W 2 S W I	1, 10			x	☉ ☽ ☿	☽☽ hor. 7 mat.
8	27, 0, 0 0, 7 2, 4	1, 2 1, 8 1, 5	1, 0 2, 9 1, 5	13, 6 16, 1 19, 7	15, 42 45 45	W 2 W I W N W I	0, 13			☾	☉ ☽ ☿ ☾	☽☽ nocte praeced.
9	27, 4, 0 4, 8 5, 5	1, 4 1, 5 1, 4	0, 3 2, 1 -0, 4	17, 8 23, 0 20, 2	15, 42 45 42	N W I W N W 2 W N W I				☾ h. 1 m. 40 vesp. ☾	☉ ☽ ☿ ☾	
10	27, 6, 5 7, 1 7, 2	1, 0 1, 4 1, 3	-1, 0 1, 9 0, 0	17, 7 22, 6 20, 0	15, 45 45 42	W N W 2 N W 2 N W I				x	☉ ☽ ☿ ☾	
11	27, 6, 3 5, 5 5, 5	0, 8 1, 2 1, 0	-1, 2 1, 9 0, 7	19, 5 29, 6 34, 5	15, 42 45 42	N W 2 N N O 3 N 2				x	☉ ☽ ☿ ☾	
12	27, 5, 2 5, 5 6, 2	0, 8 0, 6 0, 6	-1, 0 0, 0 -0, 4	23, 9 29, 0 21, 0	15, 42 39 39	N N W 2 N N O I N O I	2, 7			y	☉ ☽ ☿ ☾	☽☽ tota die.
13	27, 6, 3 7, 0 7, 4	0, 2 0, 4 0, 3	-2, 5 0, 0 -1, 9	21, 2 28, 8 22, 9	15, 39 42 42	N N O I N N O I N N O				y	☉ ☽ ☿ ☾	
14	27, 7, 1 6, 9 6, 5	0, 0 0, 0 -1, 8	-3, 4 -1, 8 -5, 3	23, 8 28, 5 26, 7	15, 42 42 42	N N W 2 W N W 2 N N W 2				x	☉ ☽ ☿ ☾	
15	27, 5, 9 5, 4 5, 4	-1, 3 -0, 5 -1, 0	-5, 0 -1, 2 -3, 3	25, 2 29, 6 24, 7	15, 42 39 39	W N W I W N W I W N W I				x	☉ ☽ ☿ ☾	
16	27, 1, 9 1, 3 2, 8	-1, 9 -1, 0 -1, 8	-4, 0 1, 3 -3, 1	25, 6 29, 1 29, 7	15, 42 42 39	S W 3 W G N 2 W G N 3	0, 8			☾ h. 5 m. 42 mane. ☽	☉ ☽ ☿ ☾	☽☽ hor. 8 mat.
17	27, 4, 7 4, 9 4, 8	-2, 6 -2, 0 -2, 2	-6, 4 -2, 0 -3, 4	31, 2 34, 0 27, 9	15, 42 42 42	N N W 2 S S W 2 S O 2				H	☉ ☽ ☿ ☾	
18	27, 3, 9 2, 9 2, 1	-2, 2 -1, 5 -1, 4	-3, 6 1, 3 0, 8	25, 7 26, 3 20, 6	15, 42 42 39	O G N 2 O G N I O G N I	2, 24			H	☉ ☽ ☿ ☾	☽☽ mane. ☽☽ hor. 6 vesp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
19	26, 11, 7 10, 3 0, 0	-1, 0 -0, 2 -0, 3	1, 4 3, 2 0, 3	19, 0 18, 2 19, 4	15, 39 42 42	O G N I O S O 2 W N W 2	3, 0			☽	☉ ☽ ☿ ☾	☽☽ hor. 7 mat. & hor. 2 pom.
20	27, 1, 4 1, 2 26, 11, 1	-0, 7 0, 0 0, 0	-1, 7 1, 9 1, 4	20, 1 21, 9 18, 5	15, 42 42 42	W G N I S S O I N G O 2				☽	☉ ☽ ☿ ☾	☽☽ a. t.
21	26, 9, 8 0, 4 2, 5	0, 2 0, 2 0, 0	0, 6 1, 0 -1, 5	17, 8 24, 7 24, 5	15, 42 39 39	W G N 4 W N W 3 W G N I	0, 9			☾	☉ ☽ ☿ ☾	☽☽ nocte praeced.
22	27, 2, 2 10, 9 7, 9	-0, 2 0, 0 1, 3	-1, 3 1, 8 2, 5	21, 6 15, 7 14, 7	15, 39 42 42	W G N 2 N O 3 O G N 3	0, 59			☾	☉ ☽ ☿ ☾	☽☽ hor. 10 mat. ☽☽ hor. 9 vesp.
23	26, 8, 0 9, 0 9, 7	1, 0 1, 2 0, 9	0, 0 2, 3 1, 2	16, 0 19, 6 27, 4	15, 42 42 45	W G S I W S W I N W 2				☾	☉ ☽ ☿ ☾	
24	26, 11, 3 1, 0 2, 5	0, 2 0, 3 0, 1	-1, 6 0, 6 -1, 0	26, 2 26, 5 24, 6	15, 45 45 42	N W 2 W N W 2 W N W 3				☾ h. 5 m. 0 mane. ☽	☉ ☽ ☿ ☾	
25	27, 3, 4 4, 1 4, 3	-0, 5 0, 0 0, 0	-2, 4 1, 1 0, 7	27, 7 26, 1 22, 1	15, 42 42 42	W G N 3 W 3 S W 3	0, 12			☽	☉ ☽ ☿ ☾	☽☽ hor. 2 pom. & hor. 9 vesp.
26	27, 3, 7 4, 3 4, 9	0, 0 -0, 8 -2, 0	-2, 0 -2, 7 -5, 6	21, 3 27, 8 24, 8	15, 42 42 39	W N W 3 N N W 3 W N W 3				☽	☉ ☽ ☿ ☾	
27	27, 5, 7 5, 3 5, 4	-2, 7 -1, 8 -2, 0	-6, 3 -1, 2 -4, 0	24, 4 31, 2 28, 2	15, 42 45 45	W N W 3 N W I W N W 2				☽	☉ ☽ ☿ ☾	
28	27, 6, 4 6, 8 7, 0	-2, 3 -2, 8 -3, 4	-8, 0 -6, 6 -9, 4	23, 3 37, 6 38, 8	15, 45 42 39	O G S I N O 2 N O I	0, 53			☽	☉ ☽ ☿ ☾	☽☽ nocte praec. & hor. 7 mat.

Martius.

Dies.	Barom.	Therm.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	27, 6, 5 6, 3 6, 2	-3, 8 -3, 3 -4, 3	-11, 3 -6, 9 -7, 4	38, 6 39, 2 40, 3	15, 42 42 42	N N W I W N W 2 N W 3				m	☉ ☽ ☿ ☾	
2	27, 7, 9 8, 9 9, 5	-4, 4 -3, 0 -3, 2	-6, 0 -1, 5 -4, 3	31, 8 34, 7 30, 6	15, 42 48 48	N W 2 W G S I W G S I				m	☉ ☽ ☿ ☾	☽☽ a. t.
3	27, 8, 7 7, 6 7, 4	-3, 4 -3, 0 -3, 0	-6, 9 -2, 2 -3, 0	28, 9 33, 2 28, 6	15, 42 42 42	W G S I W G S I W G S I				x	☉ ☽ ☿ ☾	☽☽ cin.
4	27, 6, 8 6, 8 6, 9	-3, 0 -2, 3 -2, 2	-3, 2 1, 0 -1, 0	27, 1 32, 0 29, 0	15, 42 42 42	W G S I O G N 2 O I				☾ h. 6 m. 9 mane. x	☉ ☽ ☿ ☾	☽☽ cin.
5	27, 7, 0 7, 5 7, 9	-2, 3 -1, 5 -1, 2	-1, 7 1, 3 0, 0	25, 2 31, 3 29, 5	15, 42 48 48	O G N I O G N I N G W 2				x	☉ ☽ ☿ ☾	☽☽ cin. ☽☽ a. t.
6	27, 8, 5 8, 4 8, 4	-1, 3 0, 0 0, 0	-1, 0 3, 0 -0, 3	29, 5 34, 8 29, 8	15, 48 48 42	N N W I N W 2 W 2				x	☉ ☽ ☿ ☾	☽☽ a. t.
7	27, 8, 2 8, 0 7, 6	-0, 9 0, 3 0, 4	-1, 3 2, 9 0, 8	28, 2 32, 3 30, 3	15, 45 45 42	W G N I W G N I W G N I				x	☉ ☽ ☿ ☾	☽☽ a. t.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
8	27, 7, 1 6, 7 6, 4	0, 0 1, 0 1, 0	-0, 8 3, 3 0, 9	30, 0 31, 6 29, 2	15, 45 45 45	W N W I W G N I W I				☾	☉ a. t. ☉ a. t. ☉ a. t.	
9	27, 5, 4 4, 4 3, 9	0, 5 1, 8 1, 8	0, 0 4, 9 1, 5	26, 2 33, 8 28, 2	15, 45 42 45	W G N I S G O 2 S G W I				☾	☉ a. t. ☉ cin. ☉ a. t.	
10	27, 3, 2 3, 1 3, 1	1, 0 1, 9 1, 8	0, 4 4, 0 2, 1	23, 9 26, 6 22, 0	15, 45 42 42	S I N N O 2 N G O I				☾ h. 11 m 49 vesp.	☉ cin. ☉ cin. ☉ a. t.	
11	27, 2, 8 4, 5 5, 7	1, 6 1, 9 1, 0	2, 1 2, 4 -1, 0	17, 8 28, 0 28, 9	15, 45 45 45	N G O I N N W I W N W 3				☾	☉ cin. ☉ cin. ☉ n.	
12	27, 5, 5 4, 8 4, 2	1, 0 1, 5 1, 5	-0, 8 2, 5 1, 3	25, 6 30, 3 27, 8	15, 45 42 42	W N W I W N W I W N W I				☾	☉ cin. ☉ cin. ☉ a. t.	
13	27, 3, 3 4, 2 5, 3	1, 4 1, 0 0, 0	0, 5 0, 0 -4, 0	20, 7 19, 2 19, 5	15, 45 45 48	N W 3 N W 2 N G O 2	5, 0			☾	☉ a. t. ☉ a. t. ☉ a. t.	☉☉ tota die.
14	27, 5, 9 6, 2 6, 2	-0, 2 -0, 1 -0, 4	-4, 2 -0, 4 -4, 3	18, 4 22, 5 22, 2	15, 48 48 48	N G W I N G W 2 N I				☾	☉ a. t. ☉ a. t. ☉ a. t.	
15	27, 4, 7 4, 5 5, 2	-1, 0 -0, 3 -0, 8	-5, 4 0, 9 -3, 5	24, 8 34, 7 28, 9	15, 45 45 45	N G O 2 N G O I N G O I				☾	☉ a. t. ☉ a. t. ☉ a. t.	
16	27, 6, 0 6, 6 7, 4	0, 7 0, 0 -0, 4	-5, 4 -0, 4 -5, 3	25, 6 31, 0 26, 5	15, 45 48 45	W G S I W G S I W I				☾	☉ cin. ☉ a. t. ☉ cin.	
17	27, 7, 5 7, 5 7, 4	-0, 8 0, 0 0, 0	-3, 4 1, 0 -0, 2	28, 1 31, 2 30, 2	15, 45 45 45	W N W I N W I W N W 2				☾ h. 7 m. 19 vesp.	☉ a. t. ☉ a. t. ☉ a. t.	
18	27, 7, 2 6, 7 5, 7	-0, 1 0, 8 0, 5	-0, 5 1, 3 0, 5	31, 2 32, 0 29, 8	15, 42 42 45	N W 2 W N W I W G N 3				☾	☉ cin. ☉ a. t. ☉ a. t.	
19	27, 4, 7 4, 7 5, 5	0, 0 0, 5 0, 3	-1, 0 1, 7 -0, 9	27, 1 35, 2 27, 3	15, 45 45 42	N W 2 N W W 2 S G O 2	0, 9			☾	☉ c. sp. ☉ a. sp. ☉ a. sp.	☉☉ hor. 9 vesp.
20	27, 6, 2 5, 4 4, 4	0, 0 0, 5 0, 3	-3, 6 1, 3 0, 0	31, 5 36, 5 29, 0	15, 42 45 45	N O I W N W 2 S W 3	0, 5			☾	☉ a. t. ☉ c. ☉ a. t.	☉☉ hor. 9 vesp.
21	27, 4, 6 5, 1 3, 5	0, 0 0, 5 0, 7	-1, 0 1, 8 0, 8	39, 0 39, 1 32, 2	15, 45 42 42	N W 3 W N W 3 S W 2		-0, 1		☾	☉ cin. ☉ cin. ☉ a. t.	
22	27, 1, 8 3, 0 6, 6	0, 5 -1, 0 -1, 7	-1, 3 -3, 5 -6, 3	22, 5 40, 0 42, 2	15, 42 39 42	N W 3 N W 4 N G W 3	0, 21	-0, 2		☾	☉ a. sp. ☉ a. sp. ☉ a. sp.	☉☉ hor. 7 mat.
23	27, 6, 7 6, 5 6, 7	-1, 8 -1, 0 -1, 3	-7, 2 -1, 3 -4, 0	37, 8 45, 1 44, 0	15, 39 42 39	W N W I N N W I N N W I		-0, 1		☾	☉ c. ☉ c. ☉ c.	
24	27, 6, 7 6, 7 6, 6	-1, 5 -1, 2 -1, 5	-3, 8 -0, 9 -4, 3	41, 2 44, 1 41, 0	15, 39 42 42	N N W I N N W I N W 2		0, 1		☾	☉ a. t. ☉ a. t. ☉ a. t.	
25	27, 6, 3 5, 9 6, 5	-1, 8 -0, 9 -1, 2	-3, 4 1, 2 -2, 6	40, 7 42, 3 31, 2	15, 48 48 45	N N W I N N W 2 W N W 3		-0, 2		☾ h. 11 m 21 vesp.	☉ c. sp. ☉ c. sp. ☉ c. sp.	☉☉ modice hor. 9 vesp.
26	27, 8, 4 8, 8 8, 5	-1, 4 -0, 6 -1, 1	-3, 0 0, 4 -3, 2	29, 9 37, 7 31, 2	15, 45 45 48	W N W 2 W N W I W G N 2		-0, 1		☾	☉ a. t. ☉ a. t. ☉ a. t.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
27	7, 7 5, 8 4, 5	-1, 5 0, 6 -0, 9	-3, 3 0, 0 -3, 4	29, 4 35, 4 29, 9	15, 45 45 45	W G N I S W 3 S S W I				☾	☉ c. ☉ c. ☉ c.	
28	27, 2, 6 1, 5 1, 5	-1, 2 -0, 2 -0, 2	-3, 4 1, 2 -0, 5	28, 4 34, 4 28, 6	15, 48 48 48	S S W I S W 2 S G W I			-0, 3	☾	☉ a. t. ☉ a. t. ☉ a. t.	
29	27, 3, 3 4, 3 4, 3	-1, 3 0, 0 0, 0	-2, 6 1, 8 -0, 8	31, 9 46, 1 43, 3	15, 48 51 51	W N W 2 W 2 W G S I			-0, 4	☾	☉ c. ☉ a. t. ☉ a. t.	
30	27, 2, 5 1, 2 26, 11, 3	-0, 5 -0, 4 -0, 7	-1, 8 -0, 8 -1, 3	23, 2 16, 9 10, 6	15, 48 48 45	N N O I N N O 2 N G O 3	10, 43		-0, 3	☾	☉ a. t. ☉ a. t. ☉ a. t.	☉☉ tota die.
31	27, 0, 3 1, 9 2, 3	-1, 6 0, 0 -0, 2	-3, 4 1, 8 -2, 0	17, 3 28, 2 24, 1	15, 45 48 48	W N W 4 S W 2 S S W I			-0, 4	☾	☉ c. ☉ a. t. ☉ c.	

Aprilis.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	27, 3, 4 3, 8 3, 9	-0, 6 0, 6 0, 0	-1, 6 2, 3 -0, 3	25, 8 33, 5 28, 9	15, 48 45 45	W S W I S W 2 S G O I			-0, 3	☾	☉ a. t. ☉ a. t. ☉ a. t.	☉☉ mane.
2	27, 3, 0 2, 5 2, 5	0, 0 0, 2 0, 2	-1, 0 1, 5 1, 0	20, 2 18, 6 14, 8	15, 48 48 51	S S O I S S O I S S O I	8, 43		-0, 3	☾ h. 5 m. 37 vesp.	☉ a. t. ☉ a. t. ☉ a. t.	☉☉ no. praec. & hor. 7 mat.
3	27, 1, 2 0, 6 1, 9	0, 3 1, 8 1, 6	3, 0 8, 7 1, 8	14, 0 25, 5 23, 0	15, 51 48 48	S S O I N G O I N N W 2	0, 13		-0, 2	☾	☉ a. t. ☉ a. t. ☉ a. t.	☉☉ post merid. per intervalla.
4	27, 3, 7 3, 8 2, 9	1, 0 1, 3 1, 5	0, 9 2, 8 3, 7	23, 1 21, 8 16, 7	15, 51 48 45	N N W 2 N W I N G W 2	2, 43		-0, 1	☾	☉ a. t. ☉ a. t. ☉ a. t.	☉☉ hor. 9 mat. & post merid. per intervalla.
5	27, 3, 4 4, 9 6, 0	1, 6 2, 0 1, 7	2, 4 3, 4 0, 6	16, 8 22, 0 20, 7	15, 45 42 45	W S W I W N W 2 W N W I	2, 30		0, 8	☾	☉ c. ☉ c. ☉ c.	☉☉ mane.
6	27, 5, 6 5, 4 5, 6	0, 8 1, 8 1, 5	0, 0 2, 9 0, 0	23, 5 25, 5 23, 3	15, 48 51 51	W N W 3 W G N 3 W G N 3			1, 1	☾	☉ a. sp. ☉ a. sp. ☉ a. sp.	
7	27, 5, 4 5, 2 5, 0	1, 0 1, 3 1, 0	0, 3 2, 1 0, 0	25, 6 30, 5 26, 5	15, 48 48 48	N W 2 W 3 W N W 2			1, 6	☾	☉ c. ☉ c. ☉ c.	
8	27, 4, 5 4, 1 4, 2	1, 0 1, 4 1, 3	0, 4 4, 7 1, 4	23, 0 29, 8 26, 4	15, 48 51 51	W N W I W S W 2 S W 2	0, 21		2, 2	☾	☉ a. t. ☉ a. t. ☉ a. t.	☉☉ no. praec. & de die per intervalla.
9	27, 4, 8 5, 6 6, 2	1, 2 1, 7 1, 6	0, 6 3, 0 2, 2	21, 0 26, 4 25, 6	15, 51 48 48	N N W I N N W 2 N N W 2	1, 0		2, 1	☾ h. 9 m. 0 mane.	☉ a. t. ☉ a. t. ☉ a. t.	☉☉ hor. 7 mat. & post merid. per intervalla.
10	27, 6, 6 7, 1 7, 1	1, 6 2, 7 2, 3	2, 4 6, 5 3, 2	20, 3 35, 8 33, 4	15, 48 51 51	N I W 2 W N W 3	0, 22		1, 10	☾	☉ c. ☉ c. ☉ c.	☉☉ hor. 7 mat.
11	27, 7, 0 7, 5 9, 3	2, 0 2, 6 2, 5	2, 0 4, 4 1, 6	28, 3 41, 5 37, 0	15, 48 48 48	N W 3 N N W 3 N W 2			1, 10	☾	☉ c. ☉ c. ☉ c.	
12	27, 9, 8 9, 5 9, 5	2, 0 2, 9 2, 9	2, 0 5, 4 2, 4	39, 6 46, 8 45, 3	15, 48 48 51	N G W 3 N N W 2 N W 2			1, 8	☾	☉ a. t. ☉ a. t. ☉ a. t.	

Majus.

Dies	Barom.	Therm. interf.	Therm. extern.	Hygr.	Declin.	Ventus	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
13	27, 8, 3 6, 8 5, 9	2, 6 3, 8 4, 3	2, 9 9, 3 6, 5	41, 0 43, 9 44, 2	15, 51 51 51	NW I WNW I SW 2			I, 10	II	== F a. t. ==	
14	27, 5, 2 5, 1 5, 5	4, 0 4, 8 4, 5	5, 3 8, 9 4, 5	35, 0 40, 7 30, 5	15, 51 48 48	WNW I WGN 2 WNW 2	O, 21		2, 0	☉	== == ==	hor. 6 vesp.
15	27, 6, 7 7, 4 8, 2	3, 9 4, 8 4, 8	3, 7 8, 8 5, 4	28, 8 43, 7 43, 8	15, 45 45 48	WNW 2 WNW 2 WNW 3			2, 5	☉	== F c. ==	
16	27, 9, 2 10, 0 10, 5	4, 6 6, 6 6, 4	5, 0 9, 2 6, 3	31, 4 44, 0 38, 3	15, 51 48 48	NGO 2 NGO I WNW I			2, 9	☽ h. II m. 2 mane.	☉ a. t. ☉ a. t. ☉	
17	27, 10, 4 9, 8 9, 6	5, 9 7, 9 7, 5	6, 9 11, 3 8, 3	36, 3 44, 6 38, 9	15, 45 45 48	NW I NW I WGN I			3, 5	☽	☉ a. t. ☉ ☉	
18	27, 8, 9 8, 3 8, 0	6, 9 9, 0 8, 9	7, 5 14, 1 10, 4	32, 8 46, 0 46, 0	15, 48 51 48	WNW I SSO 2 SSO I			4, 1	☽	☉ ☉ ☉	
19	27, 8, 0 7, 8 7, 2	8, 3 9, 6 9, 7	7, 6 14, 1 10, 8	35, 7 47, 0 45, 4	15, 45 42 42	SSO I SSO I SSO I			5, 4	☾	☉ a. t. ☉ ☉	
20	27, 8, 2 7, 8 7, 4	9, 1 11, 5 11, 3	8, 8 15, 9 11, 4	40, 1 49, 2 42, 2	15, 42 42 39	NGW I SGW I WNW 3			6, 7	☾	== F a. t. ==	
21	27, 8, 4 7, 9 7, 2	9, 7 10, 0 9, 8	7, 8 11, 9 8, 6	36, 5 49, 6 45, 0	15, 42 42 45	NW 2 NW I NW I			7, 9	☾	☉ a. t. ☉ ☉	
22	27, 6, 8 6, 2 5, 5	9, 6 10, 6 10, 5	9, 9 13, 7 11, 0	42, 6 52, 0 49, 2	15, 45 48 48	NW I WGS 2 WGS I			8, 9	☽	☉ ☉ ☉	
23	27, 4, 0 3, 6 3, 5	10, 0 10, 1 9, 3	9, 3 10, 1 7, 0	42, 6 31, 8 33, 0	15, 48 51 48	W 2 WGN I NW 3	O, 11		9, 6	☽	== == ==	hor. II mat.
24	27, 4, 4 6, 0 7, 5	8, 8 9, 9 9, 9	7, 6 13, 2 10, 9	32, 4 47, 2 45, 1	15, 48 45 45	WNW 2 NO 2 NO I			9, 10	☽ h. 3 m. 27 vesp.	== == ==	
25	27, 8, 7 8, 0 7, 9	9, 8 10, 3 10, 5	9, 8 13, 0 10, 0	44, 2 52, 6 49, 3	15, 45 45 48	NO I NO 2 NW 2			10, 7	☾	☉ a. t. ☉ a. t. ☉ nigr.	
26	27, 7, 9 7, 2 6, 7	10, 0 10, 7 10, 3	8, 2 13, 0 9, 5	42, 0 48, 9 48, 3	15, 48 51 39	NW I NW I WNW 2	O, 23		10, 11	☾	== == ==	hor. 9 vesp.
27	27, 6, 3 5, 6 6, 4	9, 6 9, 9 9, 0	7, 0 9, 6 5, 9	44, 0 48, 3 49, 5	15, 42 42 39	NNW 2 NNO 2 NgW 2			11, 6	☽	== == ==	
28	27, 6, 0 6, 1 6, 9	7, 2 6, 4 6, 2	4, 7 3, 7 3, 0	49, 0 38, 5 25, 4	15, 39 42 39	N 3 NNO 3 NGO 3	O, 12		12, 6	☽	== == ==	hor. 9 vesp.
29	27, 7, 0 7, 0 7, 3	5, 8 6, 3 6, 7	2, 7 5, 9 6, 5	22, 9 26, 1 28, 5	15, 39 42 42	NNO 3 NNO I NGW I	O, 16		12, 8	☽	== == ==	hor. 7 mat.
30	27, 7, 1 7, 1 7, 4	6, 7 7, 0 7, 0	6, 0 9, 0 6, 6	28, 5 38, 0 33, 3	15, 39 39 42	NGW I NGW I NGW I			12, 10	☽	== == ==	

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	27, 7, 5 7, 6 7, 3	7, 0 7, 3 7, 3	7, 0 9, 2 6, 8	28, 1 36, 0 29, 0	15, 42 42 39	NGW I NGW I N I	O, 16		13, 0	☽	== == ==	nocte praec.
2	27, 6, 7 6, 3 6, 2	7, 3 7, 9 8, 0	7, 3 11, 2 7, 4	27, 3 38, 2 39, 1	15, 39 39 42	NNW I NNW I NW I	O, 4		13, 1	☽ h. I m. 40 mane.	☉ c. sp. ☉ ☉ a. t.	tranfiens hor. 3 pom.
3	27, 5, 8 6, 1 6, 7	7, 5 8, 3 8, 3	7, 7 11, 1 8, 4	24, 5 46, 1 42, 0	15, 39 39 42	NNW 3 NW 3 NNW I			13, 1	☽	☉ a. t. ☉ ☉	
4	27, 7, 1 7, 4 7, 6	7, 9 8, 7 8, 6	7, 5 11, 4 8, 0	39, 4 50, 5 48, 0	15, 42 42 39	WNW 2 WNW 2 NNW 2			12, 10	☽	☉ ☉ c. sp. ☉ c.	
5	27, 7, 9 7, 4 7, 4	8, 3 9, 6 9, 9	8, 1 14, 2 11, 3	43, 3 48, 0 46, 3	15, 39 42 48	NW I SSW 2 SGW I			12, 8	☽	☉ c. ☉ c. sp. ☉ a. t.	
6	27, 7, 8 7, 4 7, 4	9, 8 11, 0 11, 3	9, 9 16, 2 12, 0	37, 2 51, 1 45, 4	15, 45 48 48	SGW I S 2 SGO I			11, 2	☽	☉ ☉ c. ☉	
7	27, 6, 9 6, 4 6, 2	10, 9 12, 5 12, 5	11, 4 17, 2 14, 1	43, 0 50, 2 48, 0	15, 51 54 54	SGO I SSO 2 SGO I			10, 5	☽	☉ a. t. ☉ a. ☉ a. t.	
8	27, 6, 1 6, 0 5, 9	12, 1 16, 3 13, 6	14, 0 17, 9 13, 7	44, 7 51, 0 49, 1	15, 51 54 48	SGO I SGO 2 SSO I			10, 1	☽ h. 5 m. 47 vesp.	☉ a. t. ☉ a. sp. ☉	
9	27, 6, 2 6, 1 6, 2	13, 0 13, 9 13, 7	14, 7 18, 6 13, 2	45, 5 51, 7 41, 8	15, 48 48 51	SGO I SGO 2 NGO I	O, 9		8, 11	☽	☉ a. t. ☉ ☉ c.	☽ hor. 4 pom.
10	27, 6, 0 5, 6 5, 2	13, 5 14, 0 13, 9	12, 7 17, 4 14, 5	40, 8 49, 7 48, 6	15, 51 48 48	N I N I NGW I			8, 7	☽	☉ a. t. ☉ c. ☉ c.	
11	27, 5, 0 5, 0 6, 3	13, 7 14, 0 12, 3	12, 3 15, 5 7, 5	40, 0 49, 6 46, 5	15, 48 48 51	NNW I NW 3 WNW 3	O, 48		8, 3	☽	☉ c. sp. ☉ ☉ nigr.	hor. 7 mat.
12	27, 7, 4 8, 2 9, 4	11, 2 11, 9 11, 8	7, 0 11, 2 7, 8	44, 2 45, 4 41, 2	15, 48 51 51	NGO 2 NGO 2 NGO I			8, 7	☽	== == ==	
13	27, 10, 5 10, 8 11, 3	10, 4 11, 8 11, 2	6, 8 10, 6 8, 5	48, 2 49, 8 50, 7	15, 48 48 51	NNO 3 NNO 2 NO 2			8, 5	☽	☉ ☉ c. ☉ a. t.	
14	27, 11, 5 10, 2 9, 5	11, 0 11, 8 11, 8	7, 7 13, 2 10, 0	46, 3 53, 0 50, 5	15, 51 48 48	NO I NO I NNO I			8, 4	☽	☉ a. t. ☉ ☉	
15	27, 7, 7 6, 2 5, 7	11, 5 12, 6 12, 2	12, 1 16, 0 11, 8	49, 1 58, 2 47, 6	15, 48 51 48	NO WGN 3 SW 3			8, 6	☽	☉ a. t. ☉ ☉ c. sp.	
16	27, 4, 9 3, 8 3, 6	11, 9 12, 8 12, 5	12, 0 15, 9 12, 7	44, 1 53, 5 55, 3	15, 48 48 48	W 3 WNW 3 WNW I			8, 5	☽ h. 4 m. 17 mane.	== == ==	
17	27, 4, 1 4, 6 4, 7	12, 2 12, 4 12, 4	10, 2 12, 8 11, 2	44, 3 50, 2 47, 1	15, 51 51 48	NW I WNW I WGN			8, 0	☾	== == ==	
18	27, 4, 6 4, 4 4, 9	12, 1 13, 2 12, 4	11, 2 16, 3 10, 8	36, 3 44, 4 32, 3	15, 48 51 51	WGN I SSW 2 WNW 2	I, 32		7, 6	☾	☉ c. sp. ☉ ☉	nocte praec. ☽ hor. 3 pom.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
19	27, 6, 6 7, 5 7, 7	12, 1 12, 8 12, 6	11, 7 14, 3 11, 0	37, 0 50, 1 44, 2	15, 48 48 48	NW 2 NW 2 WNWI			6, 11	II	☉ a. t. ☉ c. sp. ☉ nigr.	
20	27, 7, 5 6, 4 6, 0	12, 4 14, 0 14, 2	12, 5 19, 0 15, 0	39, 0 48, 1 46, 4	15, 51 51 51	NW 1 SGW 3 SGW 1			6, 8	II	☉ a. t. ☉ c. ☉ a. t.	
21	27, 5, 8 5, 8 6, 0	13, 8 15, 9 15, 2	14, 4 20, 1 15, 4	41, 2 56, 3 48, 2	15, 51 48 48	SW 2 SSW 3 SGW 1			6, 7	M	☉ a. t. ☉ a. t. ☉ a. t.	
22	27, 6, 7 6, 9 7, 3	14, 9 16, 0 15, 8	15, 3 20, 5 16, 0	42, 5 53, 3 45, 2	15, 48 51 51	SW 1 SW 3 SW	0, 6		6, 7	M	☉ a. t. ☉ a. ☉	☉☉ transiens hor. 5 pom.
23	27, 7, 7 8, 0 9, 0	15, 0 15, 9 15, 6	13, 5 17, 9 13, 6	38, 2 48, 5 39, 8	15, 51 54 54	WGN 3 WNW 2 OI			6, 7	M	☉ ☉ a. sp. ☉	
24	27, 9, 4 9, 4 9, 3	14, 5 15, 3 14, 9	11, 5 14, 6 12, 9	43, 2 54, 5 52, 5	15, 51 51 51	Ogn 3 Ogn 2 Ogn 2			6, 8	☉ h. 4 m. 42 mane.	☉ ☉ c. sp. ☉ c.	
25	27, 9, 3 9, 2 9, 3	14, 3 14, 7 14, 8	11, 7 15, 9 13, 0	47, 0 57, 1 56, 0	15, 45 45 42	NO 3 NO 1 NO 1			6, 9	X	☉ ☉ a. t. ☉	
26	27, 9, 3 8, 6 8, 6	14, 6 15, 3 15, 4	11, 3 17, 6 14, 8	49, 8 57, 2 55, 0	15, 42 45 45	NO 1 NO 1 SO 2			7, 0	X	☉ ☉ a. t. ☉	
27	27, 7, 7 7, 0 6, 4	14, 9 15, 6 15, 7	13, 4 18, 1 13, 8	45, 0 51, 2 51, 6	15, 42 45 45	WGN 1 WI WI	0, 12		7, 0	X	☉ ☉ c. sp. ☉ a. t.	☉☉ transiens mane. ☉☉ hor. 2 pom.
28	27, 5, 4 5, 5 5, 6	15, 0 15, 2 15, 3	13, 0 17, 0 13, 3	39, 2 45, 0 43, 8	15, 42 45 45	WGN 1 WNW 1 WNW 1	0, 5		6, 9	☉	☉ ☉ ☉ a. sp.	☉☉ mane. ☉☉ transiens hor. II mar.
29	27, 6, 3 5, 7 5, 1	15, 0 15, 6 15, 4	14, 0 18, 2 15, 0	39, 0 43, 8 33, 4	15, 45 51 51	WSW 1 SSW 2 SW 2	0, 32		6, 8	☉	☉ ☉ ☉	☉☉ hor. 8 mat. ☉☉ cum ☉☉ & turbine hor. 4 pom.
30	27, 4, 9 4, 3 4, 1	15, 2 17, 0 16, 2	14, 3 19, 1 15, 5	33, 0 45, 5 42, 4	15, 45 45 45	SW 2 SSW 3 SW 2			6, 7	X	☉ ☉ c. sp. ☉	
31	27, 4, 2 4, 2 4, 3	14, 2 14, 5 14, 0	10, 4 14, 0 10, 0	36, 8 42, 1 39, 2	15, 42 45 45	WNW 2 WNW 2 WNW 2	0, 48		6, 6	☉ h. 7 m. 18 mane.	☉ ☉ ☉	☉☉ nocte praeced.

Junius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	27, 4, 0 3, 9 4, 0	13, 5 14, 0 13, 0	9, 7 13, 0 9, 5	37, 6 41, 6 40, 1	15, 45 42 45	NW 2 WNW 2 WNW 2	0, 13		6, 8	XI	☉ ☉ ☉	☉☉ hor. 4 pom.
2	27, 4, 0 4, 2 4, 4	11, 9 12, 5 12, 7	9, 4 12, 2 9, 5	40, 1 49, 0 48, 5	15, 42 45 45	WGN 3 NW 2 NW 1			7, 0	V	☉ a. t. ☉ c. sp. ☉ nigr.	
3	27, 4, 6 5, 0 6, 0	12, 2 12, 2 12, 0	9, 2 11, 9 9, 1	36, 5 45, 3 42, 5	15, 45 45 42	WSW 1 WNW 3 NW 2	I, 6		7, 5	V	☉ ☉ c. ☉	☉☉ nocte praec. & hor. 8 mat.
4	27, 6, 8 7, 0 7, 6	11, 3 11, 8 11, 9	8, 7 12, 3 9, 4	38, 1 46, 0 41, 8	15, 42 45 42	NW 1 NW 2 WNW 1			7, 11	X	☉ a. sp. ☉ c. sp. ☉ a. t.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
5	27, 7, 8 7, 8 7, 6	11, 8 12, 8 12, 9	9, 0 15, 6 12, 3	36, 7 49, 6 45, 0	15, 45 45 45	NW 1 SGOI SI			7, 11	X	☉ ☉ c. sp. ☉ a.	
6	27, 7, 3 6, 3 5, 9	12, 5 13, 0 12, 7	11, 0 16, 0 11, 2	32, 2 38, 1 32, 3	15, 45 51 54	SGW 1 SSOI WNW 3	I, 59		8, 0	II	☉ ☉ ☉	☉☉ hor. 7 mat. & hor. 9 vesp.
7	27, 6, 0 6, 3 6, 7	12, 6 12, 9 13, 0	11, 5 13, 8 12, 0	34, 4 36, 3 37, 0	15, 51 54 51	WGN 3 SW 3 WGN 3	0, 9		8, 5	☉ h. 3 m. 0 mane.	☉ ☉ ☉ nigr.	☉☉ post merid. per intervalla.
8	27, 7, 4 8, 0 8, 4	12, 5 13, 5 13, 7	12, 0 16, 3 13, 4	36, 6 44, 2 43, 4	15, 51 54 51	WNW 3 WGN 2 WNW 1			8, 4	☉	☉ a. t. ☉ c. sp. ☉	
9	27, 8, 8 8, 7 8, 7	13, 5 14, 2 14, 7	13, 8 18, 0 15, 5	40, 1 53, 0 44, 6	15, 51 54 54	WGN 1 NW 1 NW 2			8, 2	☉	☉ a. sp. ☉ a. sp. ☉	
10	27, 9, 1 9, 1 8, 9	14, 2 14, 9 15, 3	14, 7 18, 0 14, 9	38, 6 52, 6 44, 0	15, 51 54 54	NNW 1 NWN 2 WNW 2			8, 3	☉	☉ a. t. ☉ c. sp. ☉ c.	☉☉ hor. 9 vesp. ad S O
11	27, 9, 7 9, 2 9, 0	14, 8 15, 7 15, 6	15, 0 19, 0 16, 0	44, 7 51, 6 44, 7	15, 48 51 51	NW 1 WNW 2 NW 2			8, 8	☉	☉ a. sp. ☉ c. sp. ☉ nigr.	
12	27, 8, 7 8, 7 8, 6	15, 4 16, 0 16, 3	15, 3 18, 4 16, 9	42, 6 50, 7 50, 1	15, 54 54 51	NW 2 NWN 2 NNW 2			8, 10	☉	☉ a. sp. ☉ c. sp. ☉ c.	
13	27, 8, 4 7, 7 7, 4	16, 0 16, 2 16, 0	15, 5 13, 0 12, 9	45, 4 49, 8 39, 1	15, 51 54 51	NNW 1 NNW 3 WNW 2	3, 22		8, 11	☉	☉ a. ☉ ☉	☉☉ cum ☉☉ & ☉☉ hor. 2 pom.
14	27, 8, 0 8, 4 7, 8	14, 3 15, 0 15, 0	12, 0 14, 4 14, 4	42, 8 49, 0 48, 7	15, 48 48 48	WNW 3 WNW 2 WNW 2			9, 3	☉ h. 9 m. 48 vesp.	☉ c. ☉ c. sp. ☉ c.	
15	27, 7, 2 7, 0 6, 9	13, 8 14, 6 14, 5	11, 7 14, 8 12, 6	41, 8 53, 5 54, 0	15, 51 51 48	WNW 3 WNW 2 WNW 2			9, 6	☉	☉ a. ☉ c. sp. ☉ c.	
16	27, 5, 9 5, 3 5, 2	14, 3 15, 1 15, 4	12, 2 18, 5 15, 5	43, 6 54, 0 54, 9	15, 48 51 51	NW 1 NW 1 WNW 1			9, 6	II	☉ ☉ c. sp. ☉ c.	
17	27, 5, 3 5, 3 5, 4	14, 8 14, 5 14, 4	12, 5 12, 2 13, 1	45, 7 22, 1 21, 8	15, 54 57 54	NNO 2 NGO 2 NGW 2	0, 49		9, 6	II	☉ ☉ ☉	☉☉ hor. 9 mat. & hor. 2 pom.
18	27, 5, 7 5, 7 5, 6	14, 4 15, 0 14, 1	12, 9 16, 2 11, 8	21, 0 32, 8 24, 7	15, 54 57 57	NW 1 WNW 2 WNW 3	0, 29		9, 5	M	☉ ☉ ☉	☉☉ hor. 5 pom.
19	27, 5, 4 5, 2 4, 4	13, 0 13, 9 13, 8	11, 0 13, 5 12, 2	24, 7 25, 7 23, 2	15, 54 54 54	NW 3 WNW 2 WNW 1	0, 18		9, 1	M	☉ ☉ ☉	☉☉ hor. 2 pom.
20	27, 3, 9 4, 3 4, 3	13, 8 14, 4 14, 3	12, 9 14, 8 13, 3	21, 0 33, 0 33, 2	15, 54 51 51	WNW 1 SGW 2 SGW 1	0, 54		8, 9	X	☉ ☉ a. sp. ☉	☉☉ nocte praec.
21	27, 3, 6 4, 0 4, 8	14, 0 14, 0 14, 3	13, 0 15, 8 14, 3	22, 8 30, 4 31, 6	15, 54 54 54	SGW SGW 1 NGW 1	I, 32		8, 5	X	☉ ☉ ☉	☉☉ hor. 7 mat. & hor. 2 pom.
22	27, 5, 3 5, 7 6, 0	14, 0 14, 7 14, 7	13, 4 17, 2 14, 1	30, 6 39, 0 37, 6	15, 54 51 51	NW 2 NW 3 NW 2	0, 30		8, 7	☉ h. 3 m. 31 vesp.	☉ ☉ c. ☉ c.	☉☉ nocte praec.
23	27, 6, 0 6, 1 6, 9	13, 5 14, 3 14, 0	12, 7 15, 9 11, 6	34, 7 42, 9 34, 2	15, 51 48 45	WNW 3 WNW 3 NO 1	I, 18		9, 2	X	☉ a. sp. ☉ ☉	☉☉ hor. 7 vesp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
24	27, 6, 8 7, 1 7, 9	13, 3 14, 0 14, 0	12, 2 15, 0 12, 4	32, 6 39, 2 38, 8	15, 45 48 48	WNW 3 NNO 2 NGOI			9, 8	☾	☽ a. t. ☽ ☽	
25	27, 8, 3 8, 4 8, 4	13, 9 14, 6 14, 7	13, 4 17, 0 15, 0	41, 0 51, 5 48, 3	15, 45 48 48	NNO 2 NNO 2 NOI			10, 2	☽	☽ a. t. ☽ a. t. ☽ a. t.	
26	27, 8, 6 8, 5 7, 8	14, 4 15, 0 15, 5	14, 0 18, 0 15, 3	45, 6 50, 6 47, 3	15, 48 51 51	NNO 1 NO 2 NNO 2			10, 7	☽	☽ a. t. ☽ c. sp. ☽ c. sp.	
27	27, 7, 0 6, 6 6, 8	15, 0 15, 9 15, 9	14, 8 19, 5 15, 5	40, 4 44, 5 44, 2	15, 48 48 48	NW 2 WNW 2 NNO 2			10, 11	☾ ☽	☽ a. t. ☽ ☽	
28	27, 7, 2 6, 8 6, 6	15, 6 16, 0 16, 5	15, 2 18, 1 15, 8	43, 4 48, 0 44, 4	15, 45 48 48	NGW 1 NGW 1 NW 1			11, 5	☾	☽ a. ☽ c. ☽	
29	27, 6, 5 6, 0 5, 7	16, 3 17, 6 17, 2	16, 6 22, 6 17, 9	41, 0 51, 9 45, 7	15, 48 48 51	NW 1 WSW 2 WNW 1	0, 25		11, 10	☽ h. 11 m. 42 mane. ☽	☽ c. sp. ☽ ☽	mane vaporof. ☽ h. 5 pom.
30	27, 5, 6 5, 5 5, 4	17, 0 17, 9 18, 2	17, 1 21, 4 18, 2	40, 5 51, 6 50, 7	15, 51 54 54	WNW 1 WNW 1 WGN 1			12, 6	☽	☽ a. t. ☽ c. ☽ c.	☽ ad O h. 9 vesp.

Julius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	27, 6, 3 6, 4 6, 5	17, 9 18, 6 18, 4	15, 8 20, 6 16, 9	36, 2 46, 7 38, 5	15, 51 57 57	O G S I O G S I W I	0, 14		12, 4	☽	☽ ☽ ☽	☽ h. 4 pom.
2	27, 6, 4 5, 7 5, 5	17, 9 18, 3 18, 3	15, 7 19, 6 17, 0	34, 2 40, 6 38, 5	15, 54 57 57	S W I W I S W I	1, 9		12, 0	☽	☽ c. ☽ c. ☽ a. t.	☽ h. 11 mat. & h. 4 pom.
3	27, 5, 4 5, 9 6, 0	18, 0 17, 9 17, 4	17, 9 16, 9 15, 0	37, 8 39, 6 43, 3	15, 54 57 51	WGN 2 W 2 NW 3	0, 16		11, 3	☽	☽ c. ☽ c. ☽ c.	☽ h. 2 pom.
4	27, 6, 2 5, 8 5, 9	16, 8 17, 0 16, 8	14, 9 17, 0 13, 5	41, 6 46, 8 44, 6	15, 45 45 45	WNW 2 WGN 3 WNW 1			10, 11	☽	☽ c. ☽ c. sp. ☽ c. sp.	
5	27, 5, 9 5, 7 5, 4	16, 5 16, 9 17, 2	15, 4 18, 2 15, 5	41, 7 46, 4 44, 3	15, 45 51 51	NW 2 WGN 3 WGN 1			10, 5	☽	☽ a. c. ☽ ☽ a. t.	
6	27, 5, 2 4, 7 4, 5	17, 0 17, 7 17, 7	14, 5 20, 8 16, 9	38, 7 48, 7 43, 2	15, 51 54 54	WNW 1 WNW 1 W G S I			9, 7	☽ h. 1 m. 42 vesp.	☽ a. t. ☽ ☽	
7	27, 4, 4 4, 4 4, 6	16, 9 17, 2 16, 8	14, 5 18, 2 13, 5	33, 7 44, 2 38, 7	15, 51 48 48	NW 1 WNW 2 WNW 3	2, 11		9, 3	☽	☽ c. sp. ☽ a. t.	☽ nocte praec.
8	27, 5, 2 5, 4 5, 4	15, 0 16, 6 16, 6	12, 6 17, 7 15, 7	37, 0 45, 0 46, 4	15, 45 51 51	NW 3 WNW 2 WNW 2			8, 11	☽	☽ c. ☽ c. ☽ c.	
9	27, 4, 8 4, 8 5, 0	15, 5 15, 8 15, 3	15, 2 14, 5 13, 2	39, 5 45, 6 45, 4	15, 48 48 48	WNW 1 NW 3 NW 3			8, 6	☽	☽ a. t. ☽ c. ☽ c.	
10	27, 5, 5 5, 2 4, 5	14, 7 15, 6 16, 0	11, 4 18, 0 16, 2	41, 0 47, 0 42, 8	15, 48 51 51	NW 2 W 3 WSW 2			8, 10	☽	☽ a. t. ☽ ☽	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
11	27, 4, 8 5, 2 5, 7	15, 2 15, 3 15, 2	12, 7 15, 9 12, 4	38, 2 48, 0 47, 5	15, 48 51 48	WNW 1 WGN 2 WGN 2			9, 5	☽	☽ ☽ cin. ☽ cin.	
12	27, 6, 4 6, 2 6, 0	14, 9 15, 0 15, 0	13, 2 15, 4 12, 4	46, 1 45, 6 35, 1	15, 48 48 51	WGN 1 SSW 2 SSW 1	1, 5		9, 7	☽	☽ a. t. ☽ ☽ a. t.	☽ per intervalla post meridiem.
13	27, 5, 8 5, 3 5, 0	14, 9 15, 2 16, 5	13, 0 17, 0 17, 3	32, 3 30, 4 34, 8	15, 51 48 48	SSW 1 SSW 1 SW 3	1, 32		9, 6	☽	☽ ☽ c. sp. ☽ cin.	☽ h. 11 mat. ☽ ad O h. 9 vesp.
14	27, 5, 0 4, 9 5, 2	15, 9 17, 1 16, 8	15, 5 21, 0 21, 2	29, 3 45, 6 36, 8	15, 48 48 45	SW SW 3 WGN 2			9, 8	☽ h. 2 m. 49 pom.	☽ a. t. ☽ a. ☽ cin.	
15	27, 6, 4 6, 4 6, 3	16, 1 17, 0 17, 3	16, 6 20, 2 18, 0	39, 2 45, 4 46, 5	15, 45 45 45	WNW 1 WNW 1 WNW 1			9, 9	☽	☽ ☽ a. sp. ☽	
16	27, 5, 6 4, 8 4, 5	17, 0 18, 0 17, 3	19, 2 21, 0 14, 4	41, 2 45, 0 30, 7	15, 51 51 51	SW 2 WGS 2 NW 3	0, 57		9, 8	☽	☽ c. sp. ☽ c. sp. ☽	☽ h. 6 vesp.
17	27, 5, 0 5, 8 5, 9	16, 3 16, 9 17, 4	14, 4 18, 3 18, 0	32, 6 44, 3 44, 0	15, 51 48 51	WNW 3 NW 2 WNW 2			9, 4	☽	☽ cin. ☽ c. sp. ☽ cin.	
18	27, 5, 8 5, 6 5, 4	16, 7 17, 0 17, 5	17, 2 18, 0 16, 5	38, 5 39, 7 40, 3	15, 48 51 51	W 3 W 1 W 1	0, 22		9, 2	☽	☽ cin. ☽ ☽	☽ transiens h. 10 mat. & h. 2 pom.
19	27, 5, 3 5, 2 5, 1	16, 4 17, 3 17, 5	15, 9 19, 8 16, 7	37, 5 47, 6 43, 5	15, 51 51 48	WNW 3 W 3 NW 1			8, 11	☽	☽ a. ☽ c. sp. ☽	
20	27, 5, 0 4, 8 4, 5	17, 2 18, 9 18, 8	17, 2 22, 8 18, 9	37, 6 48, 7 42, 2	15, 48 51 51	NW 1 S 2 S 1			8, 9	☽	☽ a. t. ☽ cin. ☽ a. t.	
21	27, 4, 6 3, 9 3, 6	18, 1 19, 6 19, 9	17, 9 23, 1 20, 2	38, 8 56, 1 53, 0	15, 51 48 48	SGW 1 SGW 3 SGW 2			9, 0	☽	☽ ☽ a. ☽ cin.	
22	27, 2, 8 4, 3 4, 7	19, 0 18, 7 18, 5	18, 0 17, 6 15, 2	39, 8 44, 2 44, 3	15, 51 51 51	SSW 1 WNW 2 WNW 1	0, 11		9, 3	☽ h. 0 m. 38 mane. ☽	☽ ☽ a. ☽ cin.	☽ transiens h. 8 mat.
23	27, 6, 0 5, 9 6, 2	17, 9 18, 0 17, 8	13, 8 18, 0 15, 0	38, 0 47, 3 44, 5	15, 48 51 51	NGW 2 WGN 2 WNW 3	0, 5		9, 4	☽	☽ ☽ cin. ☽	☽ transiens h. 7 mat.
24	27, 6, 6 7, 0 7, 8	16, 0 17, 0 17, 0	13, 4 17, 5 13, 6	38, 3 48, 5 45, 5	15, 51 48 48	WNW 3 NNW 3 NW 2			9, 4	☽ ☽	☽ cin. ☽ a. t.	
25	27, 8, 2 8, 0 8, 0	15, 7 16, 3 16, 4	12, 7 16, 3 15, 3	43, 4 50, 8 51, 8	15, 45 45 45	NW 2 NNW 3 NNW 2			9, 3	☽	☽ a. t. ☽ a. t. ☽ cin.	
26	27, 7, 4 6, 9 6, 7	16, 0 16, 9 17, 0	15, 5 19, 6 15, 6	43, 2 49, 0 44, 5	15, 48 45 45	NW 2 WNW 3 WNW 2			9, 4	☽	☽ cin. ☽ c. sp. ☽ cin.	
27	27, 6, 5 6, 0 5, 7	16, 0 17, 0 17, 5	15, 9 19, 5 16, 8	44, 8 51, 0 47, 6	15, 45 48 48	WNW 2 NW 2 NW 1			9, 8	☽	☽ a. t. ☽ ☽	
28	27, 5, 2 4, 4 4, 2	17, 2 18, 2 18, 4	15, 3 22, 2 18, 5	41, 8 50, 4 44, 3	15, 48 45 45	WNW 1 NW 1 O G S I			9, 11	☽ h. 4 m. 33 pom.	☽ cin. ☽ c. sp. ☽ n.	☽ h. 9 vesp.
29	27, 4, 0 4, 3 4, 7	17, 8 18, 0 17, 5	15, 0 18, 5 14, 3	28, 4 34, 5 30, 0	15, 45 48 48	N 1 NNW 1 NW 2	3, 38		10, 1	☽	☽ cin. sp. ☽ ☽	☽ nocte praec. & h. 3 pom.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
30	27, 4, 8 5, 0 6, 0	17, 0 17, 8 17, 6	15, 0 19, 0 15, 6	25, 9 36, 2 32, 2	15, 48 51 51	WNW 2 WNW 3 NNW 3	o, 18		10, 1	II	== F cin. - cin.	!! nocte praec.
31	27, 6, 5 6, 8 7, 0	17, 4 17, 8 17, 9	16, 0 18, 9 16, 2	31, 6 43, 2 41, 3	15, 51 48 48	NW 1 WNW 2 WGN 1			9, 11	II	== F a. sp. - cin.	

Augustus.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	27, 7, 6 7, 4 7, 3	17, 6 18, 4 18, 6	17, 4 21, 2 17, 3	39, 4 51, 2 45, 1	15, 48 51 48	WNW 1 WGS 2 WGS 1			10, 0	II	⊕ cin. F a. ⊕ a. t.	
2	27, 6, 7 6, 3 6, 1	18, 0 18, 6 18, 7	16, 8 20, 9 18, 5	36, 1 42, 1 43, 2	15, 48 51 51	WGS 1 WGS 1 W 2			10, 3	☉	== F a. - cin.	
3	27, 6, 3 6, 4 6, 4	18, 5 19, 4 19, 6	16, 4 23, 0 19, 8	34, 6 43, 3 39, 0	15, 48 51 51	NGOI SOI SOI			10, 5	☉	== a. t. F c. sp. ⊕ a. t.	
4	27, 6, 4 6, 8 7, 5	19, 3 20, 9 21, 0	18, 8 26, 2 21, 4	33, 0 54, 1 51, 5	15, 48 51 48	SO SW 2 SSW 1			10, 5	☉	⊕ a. t. ⊕ a. c. F cin.	
5	27, 7, 9 7, 7 7, 3	20, 5 21, 8 22, 0	19, 4 26, 3 22, 3	37, 6 50, 8 50, 4	15, 48 48 48	SSW 1 SSW SW 1			10, 2	☉ h. 2 m. 48 mane.	⊕ a. t. ⊕ a. c. ⊕ a. t.	
6	27, 6, 6 6, 4 6, 2	21, 5 22, 2 21, 9	20, 9 24, 4 20, 6	40, 7 46, 2 45, 7	15, 48 51 51	SSW WGN 2 WGN 2			9, 9	☉	== a. sp. - cin.	
7	27, 6, 2 6, 0 5, 8	21, 5 21, 9 21, 0	19, 3 22, 6 18, 4	45, 0 46, 3 43, 8	15, 48 48 51	NW 1 WNW 1 WNW 2			9, 3	☉	F cin. F cin. ==	
8	27, 5, 5 5, 5 5, 9	19, 6 20, 2 20, 2	16, 1 20, 0 16, 9	38, 4 49, 3 45, 6	15, 51 54 54	WNW 3 WGN 3 WNW 1			8, 7	☉	F cin. F a. sp. ⊕ c.	
9	27, 6, 0 5, 5 4, 6	19, 9 20, 8 20, 3	16, 6 21, 9 18, 5	42, 2 51, 4 47, 6	15, 51 51 51	WNW 1 SGO 2 SGO 2			8, 2	☉	⊕ c. F a. t. ==	
10	27, 4, 4 5, 4 6, 3	19, 7 19, 5 18, 7	15, 5 18, 7 15, 1	36, 7 48, 5 41, 9	15, 51 51 48	WNW 3 NW 2 WNW 3	o, 32		7, 10	☉	F a. F n. F a.	!! nocte praec.
11	27, 7, 0 6, 9 6, 9	17, 2 18, 2 18, 2	15, 0 17, 3 13, 5	42, 3 47, 4 44, 2	15, 51 51 54	WNW 2 WNW 1 WNW 1			7, 9	☉	F a. F c. F c.	
12	27, 6, 9 6, 8 6, 8	16, 6 17, 7 17, 2	13, 7 18, 0 13, 7	39, 2 51, 4 48, 2	15, 54 51 51	WNW 2 WGN 2 WGN 2			7, 7	☉	⊕ a. ⊕ c. sp. ⊕	
13	27, 6, 7 5, 7 5, 3	17, 3 18, 2 18, 0	13, 3 19, 5 15, 6	41, 6 51, 5 44, 7	15, 48 48 51	WNW 1 SGW 3 SGW 2			7, 7	☉ h. 6 m. 44 mane.	F a. F a. sp. ⊕ a. t.	
14	27, 4, 6 4, 5 4, 4	17, 5 17, 0 16, 9	13, 3 15, 9 13, 2	37, 4 36, 7 35, 6	15, 54 54 54	W 2 NNW 1 NNW 1	2, 11		7, 9	☉	== == F c.	!! h. 9 mat.
15	27, 3, 9 3, 6 3, 6	15, 5 16, 3 16, 0	12, 4 15, 5 13, 5	35, 0 40, 2 37, 1	15, 51 51 48	NW 2 NW 1 NW 2	o, 21		7, 8	☉	== == ==	!! h. 2 pom.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
16	27, 3, 8 4, 7 5, 5	14, 7 15, 9 15, 9	12, 8 16, 9 14, 0	35, 5 44, 2 41, 7	15, 48 51 51	WNW 3 WNW 4 NW 2			7, 6	☉	== a. t. F a. sp. ⊕	
17	27, 5, 9 5, 7 5, 6	15, 0 15, 8 15, 9	14, 6 17, 8 14, 5	42, 1 50, 5 46, 1	15, 48 48 48	NW 2 WNW 2 WGN 2			7, 3	☉	⊕ a. t. F a. t. ==	
18	27, 4, 9 4, 5 4, 4	15, 8 16, 8 15, 4	13, 7 19, 3 12, 3	39, 7 49, 0 33, 4	15, 45 45 51	WGN 1 WNW 2 NW 3	o, 39		7, 7	☉	⊕ a. t. F a. t. ==	!! h. 6 vesp.
19	27, 4, 0 4, 6 5, 2	14, 8 15, 0 15, 1	11, 3 14, 6 12, 2	36, 0 45, 8 42, 8	15, 54 54 51	NW 3 NW 3 WNW 1	o, 55		7, 6	☉	== a. t. == ==	!! nocte praec.
20	27, 5, 7 5, 8 5, 8	14, 9 15, 7 15, 0	12, 2 17, 2 12, 4	36, 6 46, 0 38, 4	15, 51 54 57	WSW 1 WSW 1 NI	1, 10		7, 8	☉ h. 9 m. 1 mat.	== cin. F cin. == a. t.	!! nocte praec.
21	27, 5, 0 4, 9 4, 7	14, 7 14, 9 14, 8	11, 4 13, 7 12, 3	36, 3 28, 5 25, 0	15, 57 57 54	NGOI NOI NNOI	o, 61		7, 5	☉	== == ==	!! h. 10 mat. & h. 2 pom.
22	27, 4, 6 4, 6 4, 8	14, 5 14, 4 14, 2	12, 0 12, 9 12, 8	23, 3 24, 0 29, 0	15, 54 54 51	NGW 1 WNW 2 WNW 3	4, 43		7, 4	☉	== == ==	!! h. 7 mat. & h. 2 pom.
23	27, 4, 7 4, 9 5, 0	13, 4 14, 5 14, 5	11, 9 16, 2 13, 0	27, 6 39, 0 34, 8	15, 51 54 54	WNW 3 WNW 2 WNW 2			7, 5	☉	F c. sp. == a. c. F cin.	
24	27, 4, 8 4, 9 5, 2	14, 0 14, 5 14, 3	12, 2 16, 0 12, 4	31, 4 40, 0 33, 4	15, 51 51 51	NW 2 NW 2 NW 3			7, 7	☉	F cin. F c. sp. == cin.	
25	27, 5, 6 5, 5 5, 4	14, 0 15, 1 15, 0	11, 4 17, 9 14, 3	29, 2 43, 2 37, 5	15, 54 51 54	WGN 1 WGS 2 SGW 1			7, 7	☉	F a. F cin. ==	
26	27, 4, 7 4, 4 4, 6	14, 7 15, 9 15, 3	13, 6 18, 1 14, 9	30, 8 36, 6 28, 7	15, 54 57 54	SSW 1 SSW 3 WGS 2	o, 48		7, 11	☉ h. 11 m 27 vesp.	== cin. == ==	!! nocte praec. & post merid. per intervalla. & vesp.
27	27, 6, 2 7, 4 8, 3	14, 8 14, 9 14, 5	12, 7 15, 0 12, 0	30, 0 45, 0 43, 1	15, 57 57 54	WNW 2 NW 2 NNW 2			8, 4	☉	F cin. F a. t. ⊕	
28	27, 8, 8 8, 4 8, 5	14, 3 14, 8 14, 4	10, 4 14, 9 11, 5	39, 3 48, 6 46, 2	15, 54 51 51	NW 1 WNW 3 WGN 1			8, 7	☉	⊕ cin. == a. sp. ⊕ c.	
29	27, 8, 5 8, 3 8, 2	13, 9 14, 3 14, 2	11, 7 15, 3 12, 0	42, 7 48, 7 45, 8	15, 48 51 51	WGN 1 WGS 2 WGS 1			8, 7	☉	⊕ a. t. F a. sp. ⊕ cin.	
30	27, 7, 8 7, 4 7, 4	14, 0 15, 2 14, 8	11, 3 18, 5 15, 0	37, 2 48, 7 45, 8	15, 51 51 57	W 1 W 1 WGS 1			8, 5	☉	F a. F a. t. ==	
31	27, 7, 3 6, 8 6, 6	14, 5 16, 4 16, 7	13, 0 21, 0 17, 1	38, 7 46, 4 40, 4	15, 57 54 54	WGS 1 SSW 3 SSW 2			8, 3	☉	⊕ ⊕ ⊕	

September.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	27, 6, 3 5, 6 5, 1	15, 9 17, 3 17, 2	13, 4 16, 6 17, 4	28, 3 44, 2 37, 0	15, 57 57 51	NNOI SSO 2 SSW 1			7, 10	☉	== a. F a. sp. == n.	!! mane. ad NW h. 9 v.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
27	5, 2 5, 9 6, 7	16, 8 17, 4 17, 4	16, 1 20, 8 17, 0	32, 5 45, 8 41, 7	15, 51 51 48	WGN I WNW 2 W I			7, 5	Ω	☉ a. c. ☽ cin.	
27	7, 0 6, 6 6, 4	17, 0 17, 5 17, 6	15, 5 18, 8 16, 2	34, 8 45, 0 36, 4	15, 48 51 48	WGN I W I SO I	o, 54		6, 11	☉ h. 6 m. 13 vefp.	☽ a. t. ☽ n.	☽ nocte praec.
27	6, 7 7, 3 8, 0	16, 8 16, 8 16, 6	13, 3 16, 7 15, 4	33, 7 40, 5 42, 4	15, 51 51 51	NW 2 NNW 2 NNW 2	o, 36		6, 5	☽	☽ a. t.	☽ h. 7 mat.
27	8, 3 8, 1 8, 2	16, 4 17, 2 17, 0	12, 7 18, 0 14, 5	24, 2 44, 0 40, 3	15, 48 51 51	NW I SO I SO I			6, 2	☽	☽ cin. ☽ a. t.	
27	8, 1 7, 7 7, 9	16, 5 17, 6 17, 5	11, 8 19, 9 17, 3	32, 0 43, 3 40, 2	15, 51 48 48	NO I OGS I SO I			5, 11	☽	☽ a. t. ☽ a. t.	
27	8, 3 8, 9 8, 9	16, 9 18, 0 18, 2	12, 9 21, 5 18, 9	35, 4 41, 5 39, 0	15, 51 54 54	OGN I OGN I OGS I			5, 10	☽	☽ a. t. ☽ a. t. ☽ c.	
27	8, 8 8, 5 8, 0	17, 9 18, 9 19, 0	16, 4 22, 4 18, 7	32, 3 43, 3 38, 8	15, 51 54 57	OSO I OSO I SO I			5, 11	☽	☽ a. t.	
27	7, 4 6, 6 6, 4	18, 5 19, 3 19, 0	16, 3 21, 0 18, 0	37, 3 48, 2 47, 3	15, 51 54 51	OSO I SGO 2 SSO 2			5, 10	☽	☽ a. t. ☽ a. t.	
27	6, 1 6, 0 6, 3	18, 1 19, 3 19, 3	14, 8 21, 6 18, 2	37, 4 43, 0 39, 6	15, 48 54 54	SSO I OSO I SGO I			5, 9	☽	☽ c. sp. ☽ cin. ☽ cin.	
27	6, 5 6, 6 6, 9	18, 8 19, 5 19, 0	15, 4 20, 3 18, 1	33, 4 43, 4 40, 7	15, 51 51 48	SGW I SGW SSW I			5, 5	☽ h. 9 m. 13 vefp.	☽ cin. ☽ c. sp. ☽ a. t.	
27	7, 0 6, 9 6, 9	18, 0 19, 3 18, 2	14, 9 20, 6 14, 9	33, 4 43, 1 34, 0	15, 51 54 54	SGW I SGW I WNW 3	o, 15		5, 1	☽	☽ a. t. ☽ a. t. ☽ a. t.	☽ cum ☽ h. 9 vef.
27	7, 0 7, 2 7, 5	17, 0 17, 8 17, 3	13, 0 16, 8 14, 3	34, 2 40, 1 38, 8	15, 51 54 54	NW 3 WNW 3 WNW 3			4, 10	☽	☽ a. c. ☽ a. t. ☽ a. t.	
27	7, 7 7, 5 7, 2	16, 3 17, 1 17, 0	13, 0 17, 4 14, 8	35, 3 45, 0 43, 6	15, 54 57 54	WNW I WNW I NW I			5, 0	☽	☽ a. c. ☽ cin.	
27	5, 3 5, 9 5, 8	16, 2 17, 0 16, 5	13, 6 17, 2 13, 5	38, 8 43, 6 42, 0	15, 54 51 51	WNW I WGN 2 WNW 2			5, 1	☽	☽ c. sp. ☽ a. t.	
27	5, 8 5, 8 6, 0	16, 4 16, 9 16, 4	11, 0 16, 9 13, 7	36, 4 43, 9 42, 5	15, 54 54 54	NNW I WNW I WNW I			5, 1	☽	☽ a. t. ☽ a. t.	
27	6, 3 6, 6 6, 9	16, 3 16, 7 16, 5	11, 9 17, 2 13, 9	35, 7 42, 0 43, 7	15, 54 51 51	WNW I NW I WNW 2			5, 0	☽	☽ cin. ☽ cin. ☽ a. t.	
27	7, 0 7, 1 7, 5	16, 0 16, 8 16, 3	13, 8 17, 9 14, 0	39, 4 45, 4 38, 5	15, 51 54 54	WNW 2 WGN 3 WGN 3			5, 0	☽ h. 5 m. 18 vefp.	☽ cin. ☽ c. sp. ☽ a. t.	
27	8, 0 8, 3 8, 7	15, 0 16, 5 15, 9	13, 0 18, 4 13, 1	36, 2 43, 6 41, 2	15, 51 51 54	WGN 2 W I NO I			4, 11	☽	☽ c.	
27	8, 8 8, 2 7, 9	14, 9 15, 3 15, 0	9, 0 15, 0 11, 0	40, 4 43, 9 41, 0	15, 54 51 48	OGN I OGN I OGN I	o, 59		4, 10	☽	☽ c. sp. ☽ a. t. ☽ a. t.	☽ nocte praec.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
27	6, 6 5, 4 5, 0	14, 4 16, 0 16, 0	10, 2 19, 3 15, 0	33, 2 43, 2 42, 0	15, 48 51 42, 0	O I SW 3 SSW I			4, 8	☽	☽ a. t. ☽ a. t. ☽ a. t.	
27	4, 7 5, 0 5, 8	15, 6 16, 0 14, 9	15, 1 18, 8 11, 8	38, 6 42, 5 32, 6	15, 48 51 51	WSW 2 SW 2 WSW 2			4, 4	☽	☽ cin. ☽ c. ☽ c.	
27	6, 7 7, 0 7, 2	14, 5 16, 2 15, 3	11, 6 18, 9 13, 9	32, 2 41, 8 39, 0	15, 48 48 51	SW I SSW I WNW I			3, 6	☽	☽ a. t. ☽ c.	
27	6, 8 5, 8 5, 5	14, 9 16, 7 16, 3	11, 8 19, 8 15, 6	33, 7 42, 3 36, 1	15, 51 48 48	WNW I SSW 3 SW 2			3, 4	☽	☽ a. t. ☽ c. ☽ a. t.	
27	4, 7 4, 3 4, 7	15, 5 18, 3 17, 4	13, 5 21, 0 17, 4	30, 8 46, 6 39, 2	15, 48 51 51	SSW 2 SW 4 SW 3			3, 4	☽ h. 9 m. 42 mane.	☽ a. t. ☽ a. t. ☽ c.	
27	4, 8 4, 8 4, 6	16, 5 18, 4 17, 9	14, 8 21, 4 17, 4	34, 4 46, 7 39, 6	15, 51 48 51	SW 2 SW I SW 3			3, 3	☽	☽ a. t. ☽ c.	
27	6, 2 6, 8 7, 8	16, 7 15, 8 15, 0	13, 0 11, 9 9, 3	35, 0 32, 8 34, 4	15, 54 54 54	WGN I NW I W 2	o, 35		3, 1	☽	☽ c. ☽ c. ☽ c.	☽ h. 7 mat. & h. 2 pom.
27	8, 1 7, 9 8, 0	14, 0 13, 8 13, 3	8, 3 11, 0 8, 0	37, 0 45, 6 42, 4	15, 51 54 51	NW 2 NW 3 W 3			3, 0	☽	☽ a. t. ☽ a. sp. ☽ n.	
27	7, 7 7, 8 8, 4	11, 8 12, 0 11, 0	6, 5 9, 2 5, 6	37, 6 42, 1 38, 5	15, 54 57 57	WNW 3 NW 3 NW 3	o, 29		2, 9	☽	☽ c. ☽ c. sp. ☽ n.	☽ h. 3 p. cum ☽
27	9, 0 9, 4 9, 5	9, 8 10, 5 10, 3	5, 0 7, 6 4, 9	37, 6 49, 5 45, 4	15, 54 54 54	WNW 2 WNW I NW I			2, 11	☽	☽ c. ☽ a. t. ☽ c.	

October.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	9, 5 9, 2 8, 7	9, 9 10, 3 9, 9	2, 1 10, 2 6, 4	35, 3 48, 3 44, 5	15, 51 54 54	NW I SW 2 SW I			3, 1	☽	☽ c. ☽ a. t. ☽ c.	☽ mane.
2	7, 6 7, 7 8, 4	9, 6 10, 0 9, 8	6, 5 9, 0 6, 4	37, 5 40, 4 39, 5	15, 54 54 51	SW I NNW 3 WGN I	o, 43		3, 3	☽	☽ c. sp. ☽ c.	☽ nocte praec. ☽ post mer. per intervalla cum ☽
27	8, 3 7, 8 7, 8	8, 7 9, 4 9, 0	4, 9 9, 4 5, 9	36, 7 44, 5 41, 9	15, 51 51 48	W 2 WNW 2 WNW 2			3, 4	☽ h. 11 m. 17 mat.	☽ a. t. ☽ a. t. ☽ c.	☽ mane.
27	7, 1 8, 5 8, 9	8, 8 9, 0 9, 0	4, 7 9, 5 6, 2	39, 6 43, 7 42, 5	15, 48 48 48	WNW I WNW I WNW I			3, 0	☽	☽ a. t. ☽ a. t. ☽ a. t.	
27	8, 6 9, 0 9, 0	8, 9 9, 2 9, 0	3, 9 10, 3 7, 2	39, 1 46, 6 45, 2	15, 48 51 51	NW I SO 2 SO I			2, 11	☽	☽ a. t. ☽ n.	☽ mane.
27	9, 0 8, 9 9, 2	8, 8 9, 0 9, 3	6, 8 11, 0 8, 3	41, 0 43, 5 41, 9	15, 51 48 48	OSO I SO I SSO I	o, 16		2, 10	☽	☽ a. t. ☽ c.	☽ nocte praec.
27	8, 8 7, 4 6, 4	8, 9 10, 3 10, 7	6, 0 14, 0 11, 9	35, 8 41, 4 35, 3	15, 48 51 54	SO I SSO 2 SGO 2	7, 53		3, 1	☽	☽ a. t. ☽ a. t. ☽ a. t.	☽ h. 7 vesp. & h. 9 vesp.

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
8	27, 5, 8 5, 4 5, 8	10, 3 10, 8 10, 6	10, 8 12, 9 10, 1	27, 9 36, 0 35, 7	15, 54 57 57	WNW 3 NW 2 NW 1			3, 5	X	☉ a. t. ☽ cin.	
9	27, 6, 1 6, 4 6, 8	10, 0 10, 7 10, 8	7, 3 11, 3 10, 0	26, 0 28, 2 27, 0	15, 57 54 57	NW 1 NW 1 NW 1			3, 6	X	☉ a. t.	☼ mane.
10	27, 6, 6 5, 7 4, 2	10, 0 10, 5 10, 5	7, 2 10, 8 10, 7	26, 3 21, 7 21, 5	15, 54 54 57	NNW 1 OgS 1 OgS 1	I, 27		3, 6	☾	☉ a. t.	☼ mane, ☽ hor. 4 pom. & h. 9 vesp.
11	27, 4, 7 5, 9 7, 4	10, 3 11, 0 10, 6	10, 3 12, 2 8, 9	24, 4 38, 4 33, 8	15, 57 54 54	NNW 2 WNW 3 WNW 2			3, 5	☽ h. 10 m. 7 mat.	☉ a. t. ☽ a. t.	
12	27, 8, 2 8, 5 8, 7	10, 0 10, 7 10, 9	7, 8 12, 3 10, 3	31, 2 45, 6 35, 0	15, 51 48 48	WNW 1 WNW 1 WGN 1			3, 2	☾	☉ c. ☉ c. ☉ c.	
13	27, 9, 1 9, 6 9, 9	10, 5 11, 2 11, 6	7, 3 14, 5 12, 3	29, 0 43, 2 28, 9	15, 48 51 48	WGN 1 W 1 WGS 1			3, 0	☾	☉ c. ☉ a. t. ☉ c.	
14	27, 10, 2 10, 3 10, 1	11, 3 12, 7 12, 3	10, 8 15, 8 12, 7	32, 9 40, 8 34, 4	15, 48 48 51	WGN 1 WGN 2 SW 2			3, 0	X	☉ c. ☉ a. t.	
15	27, 7, 9 7, 4 8, 5	12, 2 12, 9 12, 0	13, 1 14, 3 9, 9	34, 1 46, 0 48, 7	15, 51 48 48	WNW 3 WNW 4 NNW 3			2, 10	X	☉ c. ☉ c. ☉ c.	
16	27, 9, 0 8, 9 9, 3	10, 6 10, 9 10, 6	6, 5 10, 3 8, 9	41, 0 44, 3 44, 7	15, 48 51 51	WNW 3 NW 3 NW 3			2, 9	V	☉ a. t. ☉ a. ☉ a.	
17	27, 7, 9 7, 3 7, 1	10, 9 11, 6 11, 4	10, 5 14, 2 11, 2	35, 7 41, 6 39, 4	15, 54 54 54	WGS 3 WNW 2 NW 2			2, 8	V	☉ c. ☉ c. ☉ a. t.	
18	27, 6, 5 5, 6 6, 0	10, 8 11, 8 10, 8	9, 0 13, 5 7, 0	35, 7 39, 3 38, 7	15, 51 51 54	WNW 2 SW 2 NNW 3			2, 7	☽ h. 2 m. 6 mane.	☉ a. t. ☉ a. ☉ a.	
19	27, 7, 0 7, 4 7, 2	9, 6 9, 8 9, 2	5, 3 7, 4 5, 3	37, 4 43, 5 39, 3	15, 54 54 51	NW 3 WNW 3 NW 2			2, 6	☽	☉ c. ☉ c. t. p.	
20	27, 5, 1 4, 7 5, 7	8, 3 8, 9 7, 9	6, 0 7, 7 3, 0	41, 2 40, 5 36, 2	15, 51 51 51	WSW 3 W 3 NW 3	O, 16		2, 6	II	☉ c. ☉ c. ☉ c.	☽ post merid. per intervalla.
21	27, 6, 7 7, 0 7, 5	6, 9 7, 0 6, 6	2, 3 5, 2 2, 3	35, 5 41, 6 37, 5	15, 48 48 51	NNW 3 NW 2 NNW 2			2, 5	II	☉ c. ☉ c. ☉ a.	
22	27, 8, 0 8, 4 9, 1	5, 9 6, 5 5, 8	1, 0 5, 0 2, 0	36, 3 44, 0 40, 3	15, 51 48 48	NNW 1 NW 2 WNW 2			2, 6	II	☉ c. ☉ c. t. p. ☉ c.	
23	27, 9, 2 9, 0 8, 9	5, 2 5, 9 5, 9	2, 0 6, 0 5, 0	38, 4 39, 4 38, 0	15, 51 51 48	WNW 2 WGN 2 W 1			2, 7	☽	☉ c. ☉ c.	
24	27, 8, 3 7, 9 7, 7	6, 0 6, 4 6, 5	5, 5 6, 8 6, 4	37, 8 39, 6 38, 6	15, 48 48 51	W 1 WGS 1 WGS 1			2, 7	☽	☉ c. ☉ c. ☉ c.	
25	27, 7, 6 7, 0 6, 6	6, 2 7, 3 7, 0	2, 8 8, 6 6, 7	33, 2 36, 8 34, 3	15, 51 48 48	WSW 1 SW 2 SW 1			2, 8	☽ h. 0 m. 10 mane.	☉ a. t. ☉ a.	☼ mane.
26	27, 6, 0 5, 3 5, 1	6, 6 8, 7 8, 5	4, 8 12, 9 10, 1	29, 7 38, 4 37, 8	15, 51 51 54	SSW 1 SW 3 SSW 2			2, 9	☽	☉ a. t. ☉ c. t. p.	

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
27	27, 3, 9 4, 5 5, 0	8, 0 7, 5 6, 5	8, 7 6, 2 3, 5	26, 8 31, 7 27, 1	15, 54 54 51	SSW 1 NNW 3 NW 3			2, 10	☽	☉ a. t. ☉ a. t. ☉ a. t.	☼ no de praec. & h. 7 mat. ☽ h. 9 vesp.
28	27, 4, 8 6, 3 7, 9	5, 3 6, 0 5, 8	2, 0 5, 8 3, 9	25, 2 31, 8 34, 2	15, 51 54 54	NW 3 NW 2 NNW 2	3, 53		2, 11	☽	☉ c. ☉ c. ☉ c.	☼ h. 7 mat.
29	27, 8, 1 8, 0 8, 1	5, 6 5, 6 5, 2	2, 3 3, 5 1, 1	28, 2 27, 3 24, 6	15, 57 57 54	OgN 1 WNW 1 WNW 1	2, 38		2, 10	☽	☉ c. ☉ c. ☉ c.	☼ cum ☽ h. 7 m.
30	27, 7, 8 8, 6 9, 0	5, 0 5, 3 4, 9	1, 0 3, 4 1, 9	23, 8 27, 7 25, 0	15, 54 54 51	WNW 1 WNW 1 WGN 1			2, 8	☽	☉ a. t. ☉ a. t. ☉ c.	☼ mane.
31	27, 10, 8 10, 6 10, 5	4, 7 5, 6 4, 9	1, 2 5, 2 1, 8	28, 1 29, 2 29, 1	15, 51 54 51	WGN 1 SSW 2 SGW 2			2, 9	☽	☉ cin. ☉ a. t.	☼ mane.

November.

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	27, 9, 8 9, 0 8, 5	4, 5 5, 0 4, 8	0, 0 5, 4 2, 7	27, 5 29, 5 26, 5	15, 51 51 51	SSW 1 SSO 2 SSO 1			2, 8	☽	☉ a. t. ☉ a. t. ☉ c.	
2	27, 8, 2 8, 0 8, 0	4, 5 4, 9 4, 9	3, 2 4, 6 3, 2	25, 1 27, 8 26, 2	15, 51 51 48	SO 1 SO 1 SSO 1			2, 9	☽ h. 4 m. 53 mane. ☽	☉ a. t. ☉ a. t. ☉ c.	
3	27, 7, 3 6, 6 6, 7	4, 5 4, 9 4, 9	2, 8 5, 9 5, 8	24, 7 26, 0 25, 0	15, 51 48 48	SO 1 SO 1 NO 1	O, 12		2, 8	☽	☉ a. t. ☉ a. t. ☉ a. t.	☼ h. 9 vesp.
4	27, 8, 2 8, 7 8, 8	5, 0 6, 0 5, 9	6, 0 8, 9 6, 5	29, 4 36, 0 31, 3	15, 48 51 51	WNW 1 WNW 2 WGN 1			2, 7	X	☉ c. ☉ c. ☉ c.	
5	27, 8, 8 8, 9 8, 6	6, 0 7, 0 6, 9	7, 6 10, 8 7, 3	27, 4 29, 7 25, 8	15, 51 48 48	WGN 1 W 2 WGN 1			2, 6	X	☉ c. ☉ c. ☉ c.	
6	27, 7, 6 5, 9 5, 1	6, 7 7, 7 7, 8	5, 6 11, 2 7, 4	23, 8 29, 4 25, 2	15, 51 51 48	WGN 1 SSO 2 SGW 2			2, 5	☽	☉ c. ☉ c. ☉ c.	☼ mane.
7	27, 5, 0 4, 4 3, 7	7, 0 7, 4 7, 5	4, 6 8, 5 7, 8	24, 1 25, 5 26, 0	15, 51 51 48	SGW 1 SSW 1 OgN 2			2, 6	☽	☉ c. ☉ c. ☉ c.	☼ mane.
8	27, 3, 3 3, 5 3, 7	6, 8 6, 4 6, 0	5, 3 5, 0 4, 3	23, 8 22, 9 22, 6	15, 48 51 48	NW 3 NW 3 NW 3	5, 8		2, 5	☽	☉ c. ☉ c. ☉ c.	☼ tota die.
9	27, 5, 8 6, 4 7, 5	4, 9 6, 1 6, 0	3, 9 5, 2 4, 9	21, 2 21, 7 21, 3	15, 48 51 51	NW 2 WNW 1 WNW 1	I, 10		2, 4	☽ h. 9 m. 1 mat.	☉ c. ☉ c. ☉ c.	☼ h. 7 mat. & h. 2 pom.
10	27, 8, 3 8, 5 9, 2	6, 0 6, 2 6, 2	5, 0 6, 9 5, 6	25, 8 28, 1 25, 2	15, 54 54 51	WNW 1 NW 1 WNW 1			2, 4	☽	☉ c. ☉ c. ☉ c.	
11	27, 9, 1 8, 7 8, 7	6, 0 6, 1 6, 0	4, 9 5, 9 5, 0	21, 7 22, 2 22, 4	15, 51 51 51	NW 1 SW 2 WSW 1			2, 5	X	☉ c. ☉ c. ☉ c.	
12	27, 8, 3 7, 6 7, 2	5, 8 5, 9 5, 8	4, 5 5, 1 4, 5	22, 3 21, 5 21, 0	15, 54 54 51	WGN 1 WNW 1 WGN 1			2, 6	X	☉ c. ☉ c. ☉ c.	☼ decidens post meridiam.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
13	6, 6 6, 8 7, 0	5, 7 5, 8 5, 5	3, 2 3, 3 4, 0	21, 7 25, 5 25, 0	15, 51 51 48	WgNI WNW1 WNW2			2, 7	V	 	
14	7, 5 9, 0 10, 0	5, 0 4, 9 4, 0	2, 1 2, 4 0, 0	30, 4 33, 0 31, 5	15, 48 51 51	NW2 WNW3 NW3			2, 6	☾	 	
15	11, 0 11, 3 11, 4	3, 3 4, 0 3, 4	0, 4 2, 0 0, 5	32, 0 35, 9 32, 7	15, 54 54 51	WNW2 WNW1 WNW1			2, 4	☽	☉☉ ☉☉ ☉☉	☉ mane.
16	11, 2 10, 8 10, 8	3, 2 3, 8 3, 2	2, 2 1, 3 0, 7	29, 1 28, 7 28, 9	15, 51 54 54	WgNI WNW1 NW1			2, 0	☉ h. Om. 4 ☉ pom.	☉ ☉ a. t. ☉ +	☉ mane.
17	9, 7 8, 8 8, 3	3, 0 3, 2 3, 0	0, 4 3, 4 1, 2	28, 3 31, 1 29, 8	15, 54 51 51	WNW1 SgOI W1			1, 10	II	 	
18	8, 5 8, 8 8, 9	3, 0 2, 9 2, 5	1, 0 0, 0 1, 4	29, 3 24, 9 22, 1	15, 48 48 51	WgNI WNW1 NW1			1, 11	II	 	☉ mane. ☉ post meridiem.
19	8, 5 7, 9 7, 7	2, 0 2, 5 2, 5	1, 5 2, 5 1, 8	18, 9 23, 1 22, 5	15, 51 51 51	NNW1 WNW1 NW1			1, 9	☽	 	☉ n. mane.
20	7, 2 7, 0 7, 0	2, 4 3, 2 3, 2	0, 4 6, 3 4, 5	22, 7 25, 7 25, 1	15, 51 54 54	NNW1 NW1 WNW1			1, 7	☽	 	
21	7, 4 7, 6 8, 2	3, 0 3, 6 3, 8	2, 1 6, 6 3, 9	24, 8 29, 2 26, 4	15, 54 51 51	NW1 WNW1 NW1			1, 5	☽	 	☉ mane.
22	8, 4 8, 4 8, 5	3, 5 4, 0 4, 2	2, 5 7, 1 4, 9	27, 5 32, 1 31, 3	15, 54 51 54	NW1 NO1 NO1			1, 3	☽	 	☉ mane.
23	8, 5 7, 9 7, 7	3, 9 4, 5 4, 6	3, 2 6, 5 4, 8	19, 4 29, 5 27, 5	15, 51 54 54	NNO1 NNO1 NO1			1, 2	☉ h. 6 m. 28 ☉ vesp.	 	
24	7, 0 7, 1 7, 8	4, 4 4, 5 4, 5	3, 3 5, 0 4, 7	26, 5 23, 5 21, 7	15, 51 51 51	NO1 NO NO1	0, 54		1, 3	☾	 	☉ nocte praec. ☉ decidens post ☉ meridiem.
25	8, 5 7, 3 6, 3	4, 4 4, 8 4, 5	2, 8 5, 2 3, 8	25, 2 23, 7 27, 5	15, 54 54 48	SSO1 OSO1 SSO1			1, 4	☾	 	
26	3, 9 3, 1 2, 9	4, 3 4, 5 4, 1	2, 5 3, 0 1, 9	21, 8 20, 7 21, 5	15, 48 51 51	NgOI NO1 WgSI	2, 13		1, 6	☾	 	☉ h. 7 mat.
27	2, 4 1, 5 1, 6	4, 0 4, 6 4, 2	1, 9 4, 0 4, 1	21, 0 23, 2 20, 1	15, 51 48 48	WgSI WSW1 OgSI			1, 7	☾	 	
28	1, 6 1, 5 1, 9	4, 2 4, 3 4, 4	3, 1 5, 3 3, 4	19, 2 17, 4 18, 7	15, 48 51 51	S1 S SW1	0, 32		1, 9	☾	 	☉ h. 9 mat. ☉ post merid.
29	1, 3 1, 0 0, 8	4, 2 5, 0 4, 9	2, 9 7, 4 5, 5	17, 2 18, 8 16, 9	15, 51 54 54	SW SW2 SW1	3, 0		1, 10	☾	 	☉ mane. ☉ h. 2 pom.
30	0, 8 0, 6 0, 0	4, 9 5, 8 5, 4	5, 0 5, 6 5, 3	17, 2 21, 7 18, 1	15, 51 51 48	SW1 SSW2 SSW2	0, 36		1, 8	☾	 	☉ post merid. per ☉ intervalla. ☉ h. 9 vesp.

December.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	2, 0 1, 4 1, 3	5, 2 5, 0 5, 0	4, 6 3, 8 5, 8	22, 7 18, 3 18, 1	15, 48 48 51	NW2 NNO3 NgO2	2, 54		1, 8	☉ h. 10 m. 1 ☉ vesp.	 	☉ h. 7 mat. & h. 2 ☉ pom.
2	2, 3 4, 0 5, 0	4, 0 4, 2 4, 2	2, 3 3, 2 2, 3	19, 6 21, 4 19, 8	15, 48 51 48	WNW3 NW3 NW2			1, 8	☾	 	
3	4, 9 4, 6 4, 5	4, 2 4, 7 4, 2	2, 5 2, 9 1, 4	19, 2 22, 4 21, 2	15, 48 51 51	NW1 NW1 WgNI	0, 16		1, 7	☾	 	☉ h. 7 mat.
4	4, 9 4, 9 4, 8	3, 9 4, 2 4, 0	0, 8 4, 7 3, 9	20, 1 19, 0 16, 3	15, 51 51 48	WNW1 SW2 S2			1, 10	☾	 	
5	4, 3 5, 9 7, 3	4, 1 4, 3 4, 2	3, 3 4, 9 4, 5	16, 7 15, 0 15, 3	15, 48 51 51	SgWI SgWI SgW	3, 21		1, 11	☾	 	☉ h. 7 mat.
6	8, 7 9, 0 8, 9	4, 1 4, 4 4, 1	3, 4 4, 8 3, 7	16, 7 21, 1 22, 8	15, 51 54 54	WNW2 WNW1 WNW1			1, 11	☾	 	
7	8, 5 8, 5 9, 2	4, 1 4, 3 4, 0	2, 4 3, 8 1, 3	19, 5 21, 0 17, 2	15, 51 51 51	WgNI WNW1 WNW1			1, 11	☾	 	
8	9, 4 9, 2 8, 8	3, 8 4, 4 3, 8	0, 2 1, 6 0, 6	18, 8 20, 0 20, 3	15, 54 54 51	WgNI WgSI WgS2			1, 10	☾	 	
9	7, 6 6, 6 6, 6	3, 0 2, 9 2, 8	1, 0 1, 0 0, 0	18, 8 20, 6 20, 4	15, 51 54 54	OgNI OgS2 OgS2			1, 10	☉ h. 6 m. 6 ☉ mane.	 	
10	6, 5 6, 5 6, 6	2, 5 2, 8 2, 7	0, 0 2, 3 2, 0	21, 3 21, 5 19, 3	15, 57 57 54	OgNI OI OgNI			1, 10	V	 	
11	6, 5 6, 3 6, 3	2, 8 3, 2 3, 2	2, 4 4, 5 4, 0	18, 3 18, 2 18, 7	15, 55 51 51	OgNI O2 OgS2			1, 10	V	 	
12	6, 6 7, 2 8, 7	2, 2 3, 7 3, 7	3, 0 4, 9 2, 4	19, 7 21, 7 19, 0	15, 51 54 54	ONO1 OSO2 OSO1			1, 8	☾	 	
13	9, 9 10, 1 10, 7	3, 0 3, 3 3, 2	1, 2 3, 3 1, 8	20, 8 23, 7 22, 3	15, 54 54 51	SgOI SO3 SSO2			1, 7	☾	 	
14	11, 2 11, 0 11, 0	2, 5 2, 5 2, 4	0, 0 0, 4 0, 0	21, 6 22, 3 21, 6	15, 51 51 51	SSO2 SSO2 SSO3	0, 43		1, 7	II	 	☉ nocte praec. & ☉ per diem per in- ☉ tervalla.
15	11, 2 11, 1 10, 9	1, 9 2, 0 1, 9	1, 3 0, 0 1, 3	19, 6 21, 4 19, 7	15, 51 54 54	SgO2 SSO1 SSO	2, 0		1, 7	☉ h. 11 m 54 ☉ vesp.	 	☉ nocte praec. & ☉ antemerid. per in- ☉ tervalla.
16	10, 9 10, 8 10, 8	1, 6 1, 7 1, 3	1, 3 1, 9 0, 8	18, 6 18, 9 18, 8	15, 51 51 51	SSO1 SSO1 SO2			1, 6	☽	 	
17	10, 4 10, 2 10, 2	0, 8 0, 5 0, 2	2, 2 2, 0 2, 9	17, 7 18, 1 18, 8	15, 54 51 51	OgS2 O2 OgN2			1, 5	☽	 	
18	10, 2 10, 6 10, 9	0, 0 0, 0 0, 4	3, 0 2, 7 3, 0	21, 4 24, 2 25, 7	15, 54 51 51	OgN2 ONO2 NO2			1, 3	☽	 	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
19	27, 11, 4 11, 8 11, 8	-0, 6 -0, 5 -0, 5	-3, 0 -1, 9 -2, 7	25, 1 26, 3 26, 9	15, 51 51 51	NO 2 NO I NO I			I, 3	Ω	=== === ===	
20	27, 11, 0 10, 1 9, 8	-1, 0 -1, 0 -1, 5	-5, 6 -3, 7 -4, 9	24, 6 24, 9 23, 9	15, 54 57 57	NNOI NO I ONO 2			I, 0	Ω	=== F a. F c.	
21	27, 9, 4 8, 8 8, 8	-1, 4 -1, 2 -1, 2	-4, 0 -2, 2 -3, 3	27, 1 28, 3 27, 4	15, 57 54 54	ONO I ONO I OGNI			Ab hoc die gl. in Dan.	ny	=== === F cin.	
22	27, 8, 3 7, 9 7, 6	-1, 3 -1, 1 -1, 3	-3, 0 -2, 4 -4, 2	27, 4 27, 4 28, 2	15, 54 54 51	NO I ONO I ONO I				ny	=== F a. F cin.	
23	27, 7, 0 6, 9 7, 0	-1, 5 -1, 3 -1, 4	-5, 3 -3, 1 -4, 0	23, 8 26, 2 25, 6	15, 51 51 51	OGNI NO I ONO I			(h. 3 m. 22 vesp.	ny	=== F c. F c.	
24	27, 7, 0 7, 0 6, 8	-2, 3 -2, 0 -2, 3	-5, 2 -2, 9 -3, 8	24, 4 26, 1 25, 7	15, 54 54 57	OGS I OGNI OGN 2				ny	=== === F c.	
25	27, 5, 7 5, 2 5, 2	-2, 3 -1, 8 -1, 7	-2, 8 -1, 3 -1, 1	27, 3 21, 5 19, 7	15, 57 54 51	O 2 OGS I OGS I	0, 15			ny	=== === ===	glac. h. 9 mat.
26	27, 5, 4 5, 8 6, 2	-1, 4 -1, 0 -0, 7	-0, 3 1, 9 1, 6	18, 9 20, 0 18, 7	15, 48 48 51	OGS I SO I SO I	I, 48			m	=== === ===	h. 9 vesp.
27	27, 6, 2 6, 3 6, 5	-0, 3 0, 0 0, 0	1, 4 1, 5 1, 0	17, 2 17, 0 15, 7	15, 51 48 48	SSO I SO SO	0, 9			m	=== === ===	decidens post merid.
28	27, 5, 5 4, 0 3, 1	0, 0 0, 0 0, 1	0, 5 1, 4 0, 9	15, 4 15, 6 14, 7	15, 48 51 51	SGO I SGO SGO				x	=== === ===	tota die.
29	27, 2, 4 2, 4 1, 8	0, 2 0, 4 0, 3	0, 0 0, 9 0, 2	15, 4 19, 8 16, 7	15, 51 54 54	SGW I WGN I WGN 2	3, 38			x	=== === ===	h. 9 vesp.
30	26, 10, 8 9, 8 9, 7	0, 5 0, 8 0, 8	0, 6 1, 4 1, 5	13, 4 13, 3 13, 0	15, 54 57 57	NO 2 NO I NO I	I, 0			x	=== === ===	h. 7 mat. & post merid. per interv.
31	26, 10, 0 11, 3 27, 0, 4	0, 3 0, 0 -0, 4	-0, 9 -2, 7 -3, 9	14, 2 16, 9 19, 0	15, 51 54 51	WNW 2 WNW 2 WNW 2			(h. 1 m. 54 pom.	x	=== === ===	

OBSERVATIONES HERBIPOLENSES

Autore EGEL.

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

Januarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
	dig. lin. dec.	gr. dec.	gr. dec.	gr. dec.	gr. min.	direc. vires.	lin. dec.	p. l. dec.				
1	26, 11, 2 11, 2 11, 0	5, 0 5, 6 5, 1	-3, 2 -0, 7 -1, 2	36, 3 32, 0 29, 4	18, 51 54 54	O O SO	I, 7			ny	=== === ===	h. 12 merid.
2	26, 10, 8 10, 6 10, 4	4, 3 4, 7 4, 6	-2, 0 -0, 2 -1, 0	29, 5 27, 0 27, 3	18, 54 51 56	SO SO S	I, 9			ny	=== === ===	mane & 2 pom.
3	26, 10, 0 10, 4 11, 0	4, 2 4, 7 5, 5	-1, 4 0, 5 0, 0	30, 0 38, 2 32, 4	18, 51 51 57	SW S W	0, 6		(h. 7 m. 56 vesp.	ny	=== === ===	de nocte.
4	27, 0, 7 1, 2 2, 0	4, 8 5, 2 3, 0	-0, 4 0, 2 2, 0	28, 0 27, 0 25, 3	18, 48 51 51	NW W W				ny	=== === ===	mane.
5	27, 3, 5 3, 4 2, 0	4, 2 4, 7 4, 0	3, 0 3, 0 2, 4	28, 6 32, 2 35, 4	18, 54 52 55	W W SW				m	=== === ===	
6	27, 4, 6 4, 9 5, 0	5, 8 4, 7 4, 0	2, 0 0, 0 1, 0	39, 4 35, 2 37, 0	18, 45 30 45	O SO SO				m	=== === ===	
7	27, 5, 6 5, 4 5, 8	5, 2 5, 0 3, 9	1, 0 4, 0 3, 0	26, 0 27, 0 27, 3	18, 45 45 49	NO O NO				x	=== === ===	
8	27, 8, 2 9, 0 9, 7	7, 5 4, 3 4, 0	-2, 5 0, 3 0, 2	30, 6 27, 0 28, 5	18, 45 45 51	N N NO				x	=== === ===	
9	27, 11, 0 11, 0 11, 2	5, 8 5, 2 6, 5	1, 0 3, 0 3, 0	22, 0 26, 5 26, 7	18, 54 54 52	SW W W	2, 0			x	=== === ===	de nocte & 9 m.
10	27, 11, 6 11, 5 10, 7	5, 8 4, 0 4, 0	-3, 4 0, 2 -1, 7	30, 6 30, 2 37, 0	18, 30 30 39	NW NW W				x	=== === ===	
11	27, 8, 5 7, 2 6, 7	3, 2 3, 7 4, 4	-4, 6 -2, 2 -3, 1	38, 6 39, 4 28, 4	18, 56 40 41	N N NO			(h. 2 m. 14 mane.	x	=== === ===	
12	27, 6, 5 6, 0 6, 0	5, 0 5, 4 6, 3	-3, 4 -0, 4 -1, 2	29, 5 28, 5 31, 6	18, 51 51 6	NW NW W				x	=== === ===	
13	27, 5, 8 5, 8 5, 7	3, 8 5, 2 4, 0	-5, 0 0, 6 0, 2	35, 2 35, 4 37, 0	18, 39 36 36	N N N				x	=== === ===	
14	27, 5, 6 5, 5 5, 3	6, 5 7, 0 7, 2	0, 0 1, 3 1, 0	26, 0 29, 6 28, 2	18, 27 48 48	W NW N				x	=== === ===	
15	27, 5, 8 6, 0 6, 4	6, 8 6, 2 6, 0	-0, 4 1, 6 0, 8	31, 7 30, 4 32, 0	18, 39 28 37	NW NW NW				x	=== === ===	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
16	27, 7, 7 7, 8 8, 0	5, 3 4, 9 4, 6	-0, 4 1, 8 1, 3	29, 6 22, 4 24, 4	18, 50 49 37	W NW NW				☾	 	
17	27, 9, 0 9, 2 9, 4	4, 0 5, 7 5, 2	1, 2 2, 4 1, 6	29, 3 26, 9 26, 0	18, 31 31 32	W SW W				☾ h. 6m. 14 vesp.	 	
18	27, 8, 5 8, 6 8, 5	4, 4 5, 2 5, 0	1, 8 3, 2 1, 4	33, 5 33, 0 31, 0	18, 27 30 51	W WNW NW				☾	 	
19	27, 7, 6 7, 6 7, 5	5, 3 7, 0 7, 0	0, 6 3, 0 1, 8	37, 5 36, 4 38, 7	18, 50 50 50	O SO O O				☾	 	
20	27, 6, 0 6, 2 6, 5	6, 1 7, 4 6, 9	0, 2 3, 4 1, 6	39, 0 38, 7 36, 0	18, 57 54 23	O NO NO O				☾	 	
21	27, 7, 8 8, 0 8, 4	8, 5 9, 0 9, 5	2, 7 5, 6 1, 2	22, 6 20, 0 21, 0	18, 37 20 20	SW WSW SW				☾	 	
22	27, 10, 2 10, 3 10, 5	4, 8 5, 2 4, 7	-0, 2 0, 3 0, 0	19, 6 23, 4 22, 9	18, 48 51 53	O OSO SO				☾	 	
23	27, 11, 0 11, 2 11, 0	5, 0 6, 0 6, 0	-1, 0 1, 3 -0, 4	32, 6 28, 5 27, 5	18, 37 49 41	NW W W				☾	 	
24	27, 11, 0 10, 7 10, 6	4, 0 5, 3 5, 2	-2, 0 0, 3 -0, 6	34, 2 34, 4 34, 0	18, 46 46 43	W NW WNW				☾	 	
25	27, 10, 5 10, 7 10, 7	4, 0 4, 8 4, 0	-3, 0 0, 2 -1, 3	31, 9 34, 7 32, 4	18, 30 21 27	W NW WNW				☾ h. 9m. 45 nat.	 	
26	27, 11, 0 10, 7 10, 5	3, 1 4, 1 4, 0	-5, 5 0, 3 -3, 0	37, 4 40, 2 39, 0	18, 36 50 21	N N NO				☾	 	
27	27, 10, 4 10, 2 9, 7	2, 2 4, 0 4, 8	-8, 0 -0, 7 -3, 8	31, 5 31, 2 34, 2	18, 46 57 51	N N N				☾	 	
28	27, 8, 0 7, 2 7, 0	4, 2 5, 5 5, 3	-6, 0 1, 3 1, 0	37, 5 36, 5 32, 2	18, 26 30 30	O NO NO N				☾	 	
29	27, 1, 6 2, 0 2, 4	6, 0 6, 0 5, 5	4, 0 5, 4 2, 4	29, 0 30, 0 31, 0	18, 32 49 27	SW S S	0, 9			☾	 	de nocte.
30	27, 4, 7 4, 3 3, 7	4, 2 4, 6 3, 0	-1, 0 2, 0 1, 4	32, 9 31, 7 31, 7	18, 18 18 35	O O O				☾	 	
31	26, 11, 0 11, 2 27, 0, 0	6, 4 7, 2 6, 2	1, 0 2, 0 -1, 0	30, 6 28, 0 28, 0	18, 47 47 28	O SO OSO S	1, 3			☾	 	de nocte & mane.

Februarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
1	27, 4, 7 4, 6 4, 2	10, 0 10, 0 12, 0	-2, 6 1, 6 0, 8	44, 0 44, 0 46, 8	18, 46 39 39	NNW W W	part. l. d. 17			☾	 	de nocte.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
2	27, 3, 0 3, 2 3, 0	16, 4 12, 9 11, 3	-1, 0 2, 0 0, 8	47, 4 46, 9 48, 5	18, 40 44 49	N N NW				☾ h. 2 m. 52 pom.	 	
3	27, 2, 4 2, 2 2, 0	14, 7 15, 2 11, 0	-0, 2 2, 0 1, 3	39, 5 41, 0 40, 5	18, 39 42 37	NNW NNW NNW	10			☾	 	de nocte.
4	27, 1, 7 1, 5 1, 4	13, 2 12, 2 14, 9	0, 6 2, 3 1, 0	37, 7 39, 2 40, 0	18, 44 38 27	SW SW W				☾	 	
5	27, 0, 4 0, 4 0, 3	15, 8 13, 2 11, 0	0, 8 2, 4 1, 3	40, 7 40, 0 41, 7	18, 27 42 42	W W W				☾	 	
6	27, 0, 0 11, 3 11, 0	11, 6 11, 2 13, 2	1, 0 3, 2 2, 7	39, 3 40, 9 39, 9	18, 42 42 42	WSW W WSW	11			☾	 	de nocte & h. 5 pom.
7	26, 9, 6 10, 2 10, 8	10, 6 14, 6 13, 0	2, 0 3, 4 1, 6	34, 0 39, 0 38, 4	18, 51 49 43	SW SW SSW	17			☾	 	de nocte & h. 8 mat.
8	27, 0, 2 1, 0 1, 7	16, 0 13, 0 10, 4	1, 0 4, 0 2, 3	32, 6 35, 8 34, 0	18, 37 19 19	W W SW	12			☾	 	de nocte.
9	27, 3, 8 4, 0 4, 3	12, 9 13, 6 11, 2	3, 0 5, 6 2, 2	34, 0 38, 3 36, 0	18, 33 47 40	O NO ONO O	14			☾ h. 1 m. 27 pom.	 	de nocte.
10	27, 5, 2 6, 6 6, 0	14, 8 14, 2 13, 0	1, 7 3, 3 1, 6	35, 0 36, 0 38, 0	18, 40 40 40	SW S SW				☾	 	
11	27, 9, 0 9, 2 9, 0	16, 3 15, 3 12, 8	-0, 6 2, 0 1, 6	40, 7 44, 5 41, 5	18, 40 40 40	SW W W				☾	 	
12	27, 8, 0 8, 0 8, 3	14, 7 15, 6 10, 0	-0, 3 1, 7 1, 0	34, 0 40, 2 41, 6	18, 37 37 34	NW W W				☾	 	
13	27, 8, 0 8, 2 8, 7	11, 9 11, 7 12, 6	-1, 3 1, 3 0, 0	40, 6 40, 5 42, 2	18, 41 44 42	W W W				☾	 	
14	27, 7, 8 7, 8 7, 6	13, 0 10, 0 9, 0	-2, 3 3, 0 0, 2	41, 4 43, 0 43, 6	18, 40 39 34	NO NO N				☾	 	
15	27, 6, 8 6, 2 5, 7	10, 6 13, 0 17, 6	-2, 0 1, 4 0, 2	40, 5 40, 6 14, 0	18, 43 43 43	N N NO	21			☾	 	de nocte.
16	27, 3, 8 3, 0 3, 0	14, 0 12, 0 12, 3	-0, 7 2, 2 1, 3	39, 0 42, 0 41, 0	18, 43 50 22	ONO NO NQ				☾ h. 5 m. 30 mane.	 	
17	27, 2, 0 1, 7 1, 4	12, 7 13, 2 12, 8	0, 7 3, 2 1, 6	37, 2 40, 7 38, 7	18, 22 22 33	NNW NW N				☾	 	
18	26, 11, 6 10, 2 9, 3	13, 5 13, 8 9, 0	1, 3 4, 0 3, 4	36, 0 39, 3 38, 3	18, 48 48 48	N NO N				☾	 	
19	26, 9, 8 9, 5 27, 0, 5	10, 4 11, 2 11, 7	-0, 4 2, 2 1, 7	18, 29 34 39	18, 29 34 39	W W WNW				☾	 	
20	27, 2, 0 2, 0 3, 2	8, 2 13, 7 14, 0	-1, 0 0, 0 -0, 8	18, 39 44 44	18, 39 44 44	WNW NW W				☾	 	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
21	27, 1, 5 1, 0 3, 7	12, 0 11, 0 11, 0	-3, 0 -0, 4 -1, 2							Ω		
22	27, 2, 0 1, 7 1, 0	14, 6 10, 4 10, 5	-4, 0 0, 0 -1, 2	23, 0 37, 0 36, 2	18, 27 30 26	N NW NW				Ω		
23	26, 10, 5 10, 6 11, 6	15, 8 13, 2 11, 2	-2, 2 0, 3 0, 0	39, 5 34, 8 34, 8	18, 31 47 40	SO ONO ONO	15			Ω		## de nocte & h. 2 pom.
24	27, 3, 7 4, 0 4, 6	13, 4 10, 6 10, 0	-0, 2 1, 0 0, 7	36, 2 30, 0 32, 2	18, 39 45 47	NNW W W	9			☉ h. 4 m. 54 mane. ☾		## de nocte.
25	27, 5, 0 5, 0 5, 6	9, 7 13, 2 9, 8	1, 6 4, 0 -0, 8	38, 0 41, 5 40, 5	18, 28 39 33	N N NW	16			☾		## de nocte.
26	27, 7, 6 7, 8 7, 8	15, 2 9, 4 10, 2	-3, 6 0, 8 -0, 3	44, 3 44, 8 46, 3	18, 30 34 39	N N W				♁		
27	27, 8, 0 8, 2 8, 6	13, 9 16, 2 16, 3	-4, 2 0, 4 -6, 0	41, 3 48, 3 44, 6	18, 48 37 30	NW NW NW				♁		
28	27, 8, 7 8, 4 8, 2	11, 7 11, 2 13, 0	-14, 0 -3, 0 -8, 0	40, 0 40, 4 47, 2	18, 41 41 44	WNW NO O				♁		

Martius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
1	27, 8, 0 8, 2 8, 4	14, 0 12, 3 15, 8	-11, 0 -3, 0 -3, 8	42, 0 46, 2 40, 4	18, 33 46 46	N N NW				♁		
2	27, 9, 0 8, 6 8, 4	11, 0 13, 4 10, 4	-4, 0 0, 2 -1, 3	41, 6 43, 2 43, 2	18, 46 46 46	NNW N N.NW				♁		
3	27, 7, 6 5, 2 5, 0	10, 7 16, 9 15, 5	-2, 7 1, 2 0, 0	40, 6 44, 6 43, 1	18, 49 40 40	NO NO O				♁		
4	27, 5, 4 5, 0 6, 0	13, 5 16, 5 11, 0	-3, 6 2, 6 1, 4	39, 5 43, 5 41, 5	18, 47 45 43	NW W W				☉ h. 6 m. I mane. ♁		
5	27, 7, 0 7, 3 7, 6	12, 8 12, 3 9, 8	-2, 4 3, 0 -0, 2	44, 6 44, 0 41, 6	18, 38 27 16	NW N N				♁		
6	27, 8, 5 8, 4 8, 0	8, 0 14, 0 13, 0	-1, 3 1, 0 -0, 3	43, 0 48, 4 46, 0	18, 41 41 41	NNW WNW W				♁		
7	27, 7, 2 7, 0 6, 8	11, 7 16, 2 17, 0	-3, 2 3, 7 0, 2	41, 2 46, 0 39, 0	18, 39 46 40	W W W				♁		
8	27, 5, 2 4, 2 4, 0	8, 5 11, 9 13, 1	-2, 7 4, 0 0, 7	38, 3 42, 8 42, 7	18, 35 35 49	W W NW				♁		
9	27, 2, 7 2, 4 2, 0	10, 6 10, 0 13, 2	-3, 4 5, 0 3, 7	36, 0 33, 1 38, 1	18, 40 37 37	SO O SO				♁		

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
10	27, 1, 7 1, 0 0, 4	14, 6 12, 0 9, 0	3, 0 4, 2 1, 0	32, 4 35, 2 41, 0	18, 29 29 29	SSO O O				☉ h. 11 m. 28 vesp. ♁		
11	27, 2, 0 2, 4 2, 8	10, 0 11, 4 11, 0	0, 0 2, 3 0, 7	39, 3 42, 0 37, 0	18, 29 29 43	SO SO SSO	8			♁		## de nocte.
12	27, 4, 4 4, 8 5, 0	12, 7 16, 2 15, 0	-0, 3 1, 4 -0, 3	40, 0 40, 6 41, 2	18, 51 53 41	W W W				♁		
13	27, 5, 5 5, 6 5, 8	14, 0 11, 5 10, 5	-3, 8 1, 0 -1, 3	44, 3 46, 4 41, 2	18, 44 44 40	NW NW N				♁		
14	27, 6, 5 6, 4 6, 6	8, 4 11, 5 9, 0	-5, 8 1, 7 0, 6	44, 8 47, 7 47, 9	18, 40 33 56	N N NW				♁		
15	27, 6, 8 6, 8 7, 0	9, 3 14, 3 17, 6	0, 2 3, 0 2, 0	43, 4 43, 0 44, 4	18, 59 59 5	W W NW				♁		
16	27, 7, 0 7, 2 7, 3	14, 4 12, 2 13, 2	1, 4 3, 2 0, 8	40, 2 43, 6 46, 3	18, 23 49 49	NW NW NW				♁		
17	27, 7, 6 7, 8 8, 0	9, 7 9, 5 8, 0	0, 3 2, 7 1, 8	41, 6 44, 9 40, 0	18, 42 48 41	NO O O				☉ h. 7 m. I vesp. ♁		
18	27, 8, 2 8, 0 7, 3	11, 0 11, 5 16, 7	1, 0 4, 0 1, 4	40, 8 42, 0 43, 8	18, 47 50 49	O NO NNO				♁		
19	27, 6, 4 6, 5 6, 5	15, 9 13, 0 12, 7	0, 2 2, 4 2, 0	39, 6 39, 2 40, 0	18, 36 36 39	SO SO S	13			♁		## h. 1 pom.
20	27, 6, 7 6, 8 7, 0	9, 4 17, 4 13, 0	3, 0 4, 3 2, 7	38, 0 41, 0 41, 0	18, 42 48 41	SW SW SSW	9			♁		## de nocte.
21	27, 7, 3 7, 0 6, 7	11, 0 10, 5 9, 7	0, 2 3, 6 0, 3	37, 7 39, 5 34, 3	18, 43 37 40	SO SSW W				♁		
22	27, 6, 0 6, 2 6, 4	15, 5 12, 5 11, 5	-2, 0 1, 4 0, 0	41, 4 44, 0 40, 0	18, 40 40 39	W NW NW	15			♁		## de nocte.
23	27, 6, 4 6, 8 6, 8	8, 8 10, 2 11, 0	-3, 2 1, 3 -0, 4	42, 4 47, 2 46, 6	18, 42 40 40	N N N				♁		
24	27, 6, 2 6, 0 5, 7	13, 8 9, 8 10, 0	-2, 0 -0, 3 -0, 6	40, 2 41, 0 41, 8	18, 51 51 51	NO NO NNO	7			♁		## h. 3 pom.
25	27, 6, 8 7, 0 7, 2	10, 0 14, 0 9, 0	-1, 8 0, 4 -1, 0	43, 2 44, 0 40, 0	18, 51 51 49	W W W				☉ h. 11 m. II vesp. ♁		
26	27, 8, 7 8, 0 7, 0	13, 8 16, 2 10, 2	-2, 4 3, 2 1, 0	41, 5 45, 3 40, 5	18, 51 51 16	NW WSW W				♁		
27	27, 3, 4 3, 2 2, 7	9, 5 17, 2 13, 2	0, 3 2, 0 0, 8	39, 5 39, 0 40, 5	18, 41 41 41	W W NW	14			♁		## h. 6 vesp.
28	27, 1, 8 1, 7 2, 0	13, 7 11, 0 11, 0	1, 0 2, 2 -0, 2	36, 4 38, 9 38, 9	18, 41 41 41	NW NW SW	26			♁		## de nocte.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
29	3, 2 3, 6 3, 8	9, 3 15, 1 13, 1	1, 8 6, 3 2, 0	40, 2 41, 2 41, 0	18, 41 38 30	W W W				m	== == ==	
30	3, 6 4, 2 4, 0	12, 0 7, 1 9, 5	0, 7 3, 2 1, 4	33, 8 37, 2 31, 7	18, 49 49 27	W NW NW				x	== == ==	
31	3, 0 2, 4 2, 3	11, 5 11, 8 18, 2	0, 2 4, 3 3, 4	38, 4 41, 4 40, 0		W W W				x	== == ==	

Aprilis.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
1	1, 2 1, 0 0, 8	11, 0 14, 3 10, 9	4, 0 6, 3 4, 0	43, 2 41, 0 41, 9	18, 47 47 29	W SW SW				x	== == ==	
2	0, 6 1, 2 1, 6	10, 5 16, 5 17, 0	3, 7 4, 3 1, 0	39, 0 38, 1 29, 1	18, 38 26 41	SW W SW				(h. 5 m. 21 vesp.)	== == ==	
3	2, 0 3, 2 3, 4	12, 6 10, 2 14, 7	0, 4 2, 0 0, 6	41, 5 46, 4 46, 9	18, 41 39 58	W W W				x	== == ==	
4	6, 2 6, 3 6, 5	15, 5 13, 7 13, 5	0, 3 2, 3 0, 8	47, 4 47, 3 43, 9	18, 58 58 58	NW NNW NW				z	== == ==	
5	6, 6 6, 7 6, 8	16, 5 13, 0 17, 0	1, 0 0, 4 0, 0	46, 9 48, 0 43, 0	18, 45 49 5	N NO NO	26			z	== == ==	tota die.
6	7, 0 8, 2 8, 0	11, 6 16, 2 10, 0	1, 3 9, 0 3, 0	46, 6 43, 2 41, 7	18, 36 48 48	N NW W	11			x	== == ==	per noctem.
7	7, 2 7, 0 6, 4	10, 0 13, 0 9, 0	1, 7 6, 8 3, 2	39, 9 42, 8 42, 0	18, 43 43 39	N N N	13			x	== == ==	mane.
8	4, 7 5, 2 5, 8	11, 4 9, 0 9, 4	3, 8 5, 0 4, 0	33, 0 37, 0 31, 0	18, 47 51 51	W W WNW	12			v	== == ==	de nocte.
9	8, 2 8, 3 9, 0	12, 0 12, 0 14, 9	6, 0 10, 8 3, 3	38, 7 42, 0 42, 0	18, 51 51 51	NNO NW NNW				(h. 8 m. 30 mane.)	== == ==	
10	10, 6 10, 7 10, 0	15, 3 11, 5 13, 5	1, 7 11, 2 7, 0	40, 0 46, 5 32, 0	18, 51 51 34	NNO NNW NW				x	== == ==	
11	11, 4 11, 5 10, 2	9, 6 14, 2 8, 5	6, 2 9, 0 8, 7	41, 0 41, 8 42, 8	18, 37 46 50	NW NW NW	6			o	== == ==	
12	10, 0 11, 0 11, 3	16, 3 14, 0 14, 0	4, 8 12, 4 11, 3	40, 6 46, 2 46, 7	18, 32 48 41	NNW NNW NNW	5			h	== == ==	
13	8, 4 8, 2 9, 0	12, 7 12, 4 13, 1	6, 0 8, 0 5, 5	46, 0 46, 0 43, 4	18, 41 39 18	WSW WSW W	11			h	== == ==	
14	9, 2 9, 0 9, 0	9, 4 11, 1 10, 1	8, 2 15, 0 9, 0	38, 4 41, 4 41, 2	18, 23 40 11	W W NW	14			s	== == ==	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
15	8, 8 9, 0 9, 3	10, 2 16, 0 9, 0	7, 6 18, 0 8, 2	45, 0 43, 2 46, 6	18, 71 35 41	W W NW		10		s	== == ==	
16	10, 0 10, 3 10, 4	8, 3 14, 3 10, 0	6, 5 18, 7 9, 4	47, 0 45, 0 48, 3	18, 37 37 37	W ONO SO		13		(h. 10 m. 39 mat.)	== == ==	
17	9, 2 8, 7 8, 2	11, 0 15, 0 10, 3	9, 2 19, 3 11, 0	48, 3 49, 8 52, 2	18, 39 41 41	SO SO SO		10		o	== == ==	
18	6, 2 6, 0 6, 7	9, 5 17, 5 12, 2	10, 0 20, 3 11, 3	50, 2 46, 0 46, 0	18, 41 29 17	OSO SO SO		14		o	== == ==	
19	4, 3 4, 4 4, 7	11, 0 11, 3 10, 3	9, 0 18, 2 9, 3	44, 5 46, 5 48, 5	18, 51 53 40	SO W SW		9		ny	== == ==	
20	5, 3 6, 0 6, 4	9, 4 14, 4 9, 0	8, 2 17, 3 10, 0	32, 7 37, 2 40, 6	18, 47 47 36	WSW W W	9	7		ny	== == ==	mane.
21	7, 5 7, 4 7, 2	11, 5 12, 0 13, 5	7, 8 17, 2 11, 3	41, 5 40, 6 39, 5	18, 29 44 39	W W W		11		ny	== == ==	
22	6, 3 6, 2 5, 8	10, 4 10, 2 8, 1	9, 4 19, 2 10, 0	37, 7 46, 9 41, 0	18, 44 44 44	W W SW		13		h	== == ==	
23	4, 0 4, 6 4, 8	11, 0 13, 7 7, 7	7, 2 9, 7 7, 2	44, 9 48, 3 49, 8	18, 44 44 44	SW W W	14	12		h	== == ==	de nocte.
24	7, 4 7, 5 8, 0	8, 8 11, 0 7, 0	6, 0 10, 2 8, 2	44, 8 39, 0 37, 0	18, 44 44 16	NW NNW N		9		(h. 3 m. 8 vesp.)	== == ==	
25	9, 0 9, 2 9, 0	9, 9 15, 9 11, 3	11, 3 17, 0 12, 0	41, 7 47, 4 43, 2	18, 57 48 51	NO NO N		11		m	== == ==	
26	8, 9 9, 0 9, 0	10, 6 16, 0 12, 3	10, 0 20, 2 13, 4	36, 2 39, 7 41, 0	18, 50 51 47	N N N		7		m	== == ==	
27	9, 2 9, 2 9, 3	8, 4 9, 0 7, 4	6, 0 8, 6 5, 2	41, 0 41, 5 36, 0	18, 36 36 39	N N NNO		10		x	== == ==	
28	9, 4 9, 5 9, 4	11, 3 11, 3 10, 0	3, 7 8, 2 7, 2	51, 4 54, 3 49, 3	18, 40 45 39	NNO NNO NNO		15		x	== == ==	
29	9, 0 9, 0 8, 7	10, 4 12, 4 7, 0	8, 0 12, 4 6, 3		18, 18 7 7	NNO NNO ONO		13		x	== == ==	
30	6, 0 7, 6 7, 2	9, 0 15, 0 9, 0	10, 4 18, 2 11, 0		18, 33 43	NNO NNO NNO		11		x	== == ==	

Majus.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
1	6, 3 6, 3 6, 4	11, 4 11, 2 13, 0	12, 4 17, 3 11, 7	43, 6 49, 0 46, 0	18, 47 38 38	NNO ONO NNO		23		z	== == ==	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
2	27, 6, 3 6, 3 6, 2	15, 3 12, 6 11, 8	10, 2 14, 6 10, 0	41, 6 44, 5 44, 5	18, 38 38 38	WNW WNW W		20		(h. 1 m. 19 mane. ≈	FF FF FF	
3	27, 6, 3 6, 2 6, 3	11, 6 16, 6 12, 0	9, 0 18, 2 10, 0	42, 2 40, 0 46, 3	18, 19 27 20	WNW WNW WNW		19		X	FF FF FF	
4	27, 6, 4 6, 2 6, 0	14, 5 12, 0 10, 3	5, 0 20, 2 14, 3	50, 9 50, 7 49, 0	18, 25 30 30	WNW WNW WNW		32		X	FF FF FF	
5	27, 5, 7 5, 8 6, 0	10, 7 15, 2 12, 0	10, 3 18, 3 14, 8	39, 9 42, 9 40, 3	18, 30 30 39	NW NW W		17		V	FF FF FF	
6	27, 6, 2 6, 4 6, 2	12, 8 17, 8 14, 3	12, 2 20, 4 16, 3	41, 8 41, 2 40, 0	18, 48 48 40	W WSW W		21		V	FF FF FF	
7	27, 5, 7 5, 4 5, 3	12, 0 16, 7 11, 0	13, 2 19, 4 15, 3	40, 4 46, 0 43, 6	18, 36 29 29	SW W W		24		∞	FF FF FF	
8	27, 4, 6 4, 7 4, 8	11, 3 16, 0 13, 4	12, 0 19, 5 10, 2	39, 0 47, 0 46, 0	18, 47 47 38	NO NO NW		20		(h. 5 m. 14 vesp. ∞	FF FF FF	
9	27, 5, 2 5, 3 5, 6	12, 0 17, 0 16, 0	14, 6 18, 2 16, 3	41, 2 43, 0 43, 0	18, 41 41 41	NNO N N		29		∞	FF FF FF	
10	27, 6, 7 6, 8 6, 8	10, 7 15, 2 15, 5	13, 4 19, 7 15, 3	45, 8 56, 8 47, 2	18, 41 41 41	NNO NNO NNO		31		H	FF FF FF	
11	27, 7, 0 7, 2 7, 4	10, 5 14, 7 17, 7	10, 0 16, 3 9, 3	46, 3 52, 3 47, 0	18, 41 41 41	NNO NNO NNO		28		H	FF FF FF	
12	27, 8, 2 8, 6 9, 0	9, 0 12, 6 11, 0	6, 2 13, 0 9, 2	51, 0 50, 0 50, 7	18, 39 33 41	NO NO NNO		34		∞	FF FF FF	
13	27, 11, 0 10, 7 10, 4	12, 4 16, 5 11, 0	10, 0 20, 3 16, 4	53, 0 56, 6 48, 5	18, 41 36 28	NO NO ONO		29		∞	FF FF FF	
14	27, 9, 5 9, 2 9, 0	11, 1 16, 3 12, 0	12, 2 21, 6 15, 3	44, 2 49, 7 46, 0	18, 35 16 40	O O NO		26		∞	FF FF FF	
15	27, 6, 0 6, 0 5, 3	9, 7 12, 4 13, 4	10, 0 15, 2 13, 2	43, 2 47, 2 48, 5	18, 40 40 47	W W NW		17		∞	FF FF FF	
16	27, 4, 2 3, 4 3, 0	10, 0 11, 0 10, 3	10, 3 12, 0 8, 3	39, 6 39, 5 32, 5	18, 13 27 29	SO O O		9		(h. 3 m. 45 mane. ∞	FF FF FF	
17	27, 2, 6 2, 5 2, 0	8, 5 11, 2 10, 3	7, 3 12, 6 10, 3	27, 4 29, 4 31, 0	18, 34 28 41	SW SW SSW	32	7		∞	FF FF FF	hor. 9 mat. & 5 pom.
18	27, 1, 0 1, 7 2, 8	9, 6 14, 2 11, 2	12, 6 13, 0 10, 2	30, 5 33, 4 41, 2	18, 45 45 45	WSW WSW W	27	8		∞	FF FF FF	hor. 5 pom.
19	27, 5, 7 6, 0 5, 7	9, 2 12, 7 13, 5	8, 3 14, 2 13, 0	40, 0 43, 0 43, 0	18, 45 45 45	WNW SSW W		11		∞	FF FF FF	hor. 11 mat. & 3 pom.
20	27, 4, 4 4, 2 4, 6	11, 2 15, 0 11, 0	12, 0 17, 3 13, 2	40, 7 46, 2 44, 3	18, 41 19 26	W W WSW		14		∞	FF FF FF	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
21	27, 4, 8 4, 7 4, 8	11, 1 16, 1 10, 7	11, 6 18, 7 14, 2	45, 6 48, 6 43, 5	18, 41 38 47	W W W		20		∞	FF FF FF	
22	27, 5, 7 5, 8 6, 0	10, 9 15, 8 12, 8	11, 3 17, 0 13, 0	33, 5 37, 5 35, 5	18, 46 33 33	S NNO NNO	16	7		m	FF FF FF	de noct. & mane.
23	27, 6, 2 6, 0 5, 3	10, 4 14, 4 11, 8	12, 4 16, 7 10, 2	31, 0 34, 3 39, 3	18, 33 10 10	O NO NNO		10		m	FF FF FF	mane.
24	27, 5, 7 6, 0 6, 4	11, 9 16, 1 13, 0	13, 0 18, 0 15, 0	39, 0 40, 7 40, 0	18, 45 39 32	NNW O O		16		(h. 4 m. 17 mane. X	FF FF FF	
25	27, 7, 7 8, 0 7, 7	13, 0 17, 0 11, 0	14, 0 18, 2 12, 3	44, 2 48, 6 46, 0	18, 32 28 21	O O W		27		X	FF FF FF	
26	27, 7, 2 7, 2 7, 0	12, 1 17, 0 14, 1	13, 3 19, 2 16, 3	38, 6 32, 6 31, 3	18, 46 32 39	W NNW	20	13		∞	FF FF FF	de nocte.
27	27, 6, 4 5, 2 5, 0	11, 0 16, 5 10, 5	11, 4 18, 2 12, 3	20, 5 27, 2 24, 5	18, 28 41 45	N N WSW	9	8		∞	FF FF FF	hor. 8 vesp.
28	27, 4, 0 4, 0 3, 7	12, 7 12, 7 9, 2	13, 0 15, 3 12, 3	26, 6 26, 4 25, 4	18, 18 18 18	W W WSW	16	8		∞	FF FF FF	hor. 10 mat.
29	27, 3, 6 3, 2 3, 0	10, 5 14, 0 10, 4	13, 2 16, 6 12, 7	29, 8 30, 3 27, 9	18, 26 31 31	W WSW WSW	5	7		∞	FF FF FF	hor. 2 pom.
30	27, 2, 5 2, 4 2, 6	11, 0 12, 2 14, 2	11, 3 13, 4 10, 3	32, 4 27, 0 29, 4	18, 28 32 37	WSW SSW W	17	4		∞	FF FF FF	hor. 1 pom.
31	27, 3, 7 4, 0 4, 0	13, 7 16, 3 10, 3	11, 3 15, 2 12, 3	31, 5 33, 5 33, 7	18, 20 44 44	W W W	12	6		(h. 6 m. 55 mane. X	FF FF FF	hor. 3 pom.

Junius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
1	27, 4, 2 4, 0 4, 0	11, 4 11, 2 10, 0	9, 6 9, 7 8, 0	36, 0 34, 2 35, 2	18, 48 48 48	WSW WSW WSW	24	11		X	FF FF FF	hor. 9 mat. & 2 pom.
2	27, 3, 2 3, 0 3, 7	11, 3 12, 3 10, 7	9, 0 11, 2 9, 0	34, 4 39, 4 32, 5	18, 48 48 36	WSW WSW W	6	14		V	FF FF FF	hor. 1 pom.
3	27, 5, 2 5, 4 5, 5	9, 4 12, 9 11, 0	8, 7 12, 3 10, 0	41, 5 41, 5 40, 0	18, 48 45 45	WNW W S		13		V	FF FF FF	
4	27, 5, 6 5, 4 5, 6	8, 0 14, 0 12, 0	6, 3 18, 4 11, 2	39, 3 47, 7 41, 3	18, 45 45 45	W OSO S		16		∞	FF FF FF	
5	27, 5, 4 5, 3 4, 7	10, 4 12, 2 11, 2	10, 0 15, 3 12, 3	38, 0 34, 3 36, 0	18, 45 46 46	W WSW WSW	19	9		∞	FF FF FF	hor. 11 mat. & 3 pom.
6	27, 3, 5 4, 0 5, 4	9, 6 13, 0 14, 6	10, 0 17, 3 12, 2	29, 5 32, 4 32, 1	18, 46 46 46	WSW WSW WSW	23	7		H	FF FF FF	de noct. & mane.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mc en.	Luna.	Coeli fac.	Meteora.
7	27, 6, 7 6, 8 6, 8	11, 5 16, 2 13, 7	11, 3 18, 3 12, 7	31, 0 37, 0 34, 7	18, 46 46 49	W W WNW		10		☉ h. 7 m. 31 mat. II	FF FF FF	
8	27, 7, 0 7, 3 7, 6	10, 5 17, 5 11, 0	12, 0 18, 0 10, 3	38, 2 41, 2 40, 5	18, 27 48 48	WNW WSW NNO		14		☉	FF FF FF	
9	27, 8, 5 8, 6 8, 6	11, 6 16, 2 14, 2	13, 2 19, 2 14, 3	44, 4 48, 2 40, 2	18, 36 36 17	W W W		17		☉	FF FF FF	
10	27, 8, 5 8, 7 9, 0	10, 9 15, 0 12, 0	12, 3 19, 3 14, 2	41, 0 40, 0 39, 4	18, 45 45 45	NW W W	13	11		☉	FF FF FF	!! de nocte.
11	27, 9, 7 9, 5 9, 3	10, 8 17, 7 13, 3	9, 0 20, 2 15, 3	45, 6 45, 2 48, 2	18, 26 49 52	WNW WSW WNW		22		☉	FF FF FF	
12	27, 8, 7 8, 6 8, 7	12, 4 18, 4 16, 5	13, 7 21, 7 17, 7	46, 2 50, 6 51, 6	18, 52 47 51	NW WSW W		25		☉	FF FF FF	
13	27, 9, 0 9, 2 9, 3	11, 0 16, 5 12, 0	15, 6 20, 3 14, 2	49, 0 43, 5 42, 5	18, 51 51 46	W WSW NW		20		☉	FF FF FF	
14	27, 9, 0 8, 6 8, 4	12, 3 14, 7 15, 7	15, 3 18, 7 16, 7	41, 3 44, 0 47, 7	18, 44 44 44	NW NNW NW		34		☉ h. 9 m. 21 vesp.	FF FF FF	
15	27, 7, 3 6, 7 6, 2	11, 6 18, 2 18, 3	15, 8 22, 3 17, 2	39, 6 42, 2 40, 3	18, 32 42 44	NNW N N		29		☉	FF FF FF	
16	27, 3, 2 3, 0 3, 2	13, 4 19, 3 12, 3	16, 2 20, 2 13, 3	33, 0 39, 3 39, 4	18, 44 36 40	N W W	8	16		☉	FF FF FF	!! hor. 7 vesp.
17	27, 4, 6 5, 8 5, 0	10, 0 16, 0 13, 5	10, 4 18, 3 12, 0	34, 4 34, 0 37, 0	18, 40 43 43	WSW SW W	14	9		☉	FF FF FF	!! hor. 5 pom.
18	27, 6, 0 6, 3 6, 5	9, 7 14, 0 11, 7	10, 2 16, 3 12, 0	31, 7 36, 2 30, 0	18, 39 39 39	NW W W	17	7		☉	FF FF FF	!! de nocte & 5 pom
19	27, 6, 7 6, 7 6, 8	11, 6 14, 6 11, 5	11, 0 17, 3 14, 2	29, 5 32, 5 31, 5	18, 39 39 39	W NW WNW	9	7		☉	FF FF FF	!! hor. 7 vesp.
20	27, 7, 0 7, 3 7, 2	12, 4 19, 4 14, 5	13, 2 20, 3 17, 2	38, 4 40, 0 40, 7	18, 39 50 50	WNW NW W		10		☉	FF FF FF	
21	27, 7, 0 7, 3 7, 5	12, 0 16, 0 16, 0	15, 7 19, 3 16, 2	43, 0 44, 0 46, 9	18, 46 44 39	W W NW		18		☉	FF FF FF	
22	27, 7, 6 7, 8 7, 5	11, 4 16, 5 15, 0	14, 7 18, 3 14, 2	40, 4 43, 4 43, 0	18, 54 54 54	NW W NW		17		☉ h. 3 m. 54 vesp.	FF FF FF	
23	27, 7, 3 7, 6 7, 8	14, 5 17, 5 15, 6	15, 6 20, 7 16, 3	41, 0 46, 5 49, 5	18, 49 49 23	WNW WNW WNW		29		☉	FF FF FF	
24	27, 8, 7 8, 8 9, 0	11, 4 16, 2 15, 2	15, 3 19, 3 16, 2	46, 9 50, 0 49, 9	18, 37 37 37	WNW WNW NW		27		☉	FF FF FF	
25	27, 9, 2 9, 0 8, 7	12, 2 17, 7 16, 3	14, 6 20, 4 17, 4	47, 7 47, 2 43, 9	18, 37 37 37	NW NW NNO		31		☉	FF FF FF	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
26	27, 8, 4 8, 3 8, 0	11, 0 18, 9 14, 9	15, 3 20, 0 14, 3	46, 0 48, 0 48, 0	18, 37 39 41	WNW W WNW		24		☉	FF FF FF	
27	27, 7, 6 7, 4 6, 7	15, 8 20, 0 16, 0	18, 2 22, 7 17, 3	51, 6 54, 3 49, 2	18, 41 46 46	WNW WNW NW		37		☉	FF FF FF	
28	27, 5, 8 5, 4 5, 3	14, 8 19, 2 12, 8	16, 3 21, 2 15, 7	40, 5 46, 0 44, 5	18, 40 40 40	NNW NNW NW		25		☉	FF FF FF	
29	27, 5, 0 4, 7 4, 6	13, 5 19, 8 16, 7	17, 3 22, 0 19, 3	41, 0 43, 0 45, 8	18, 40 47 47	NNW NW SSO		20		☉ h. 11 m. 23 mat.	FF FF FF	!! hor. 7 vesp.
30	27, 4, 3 4, 5 4, 7	13, 0 17, 4 12, 0	16, 2 20, 3 17, 4	34, 7 39, 0 32, 0	18, 34 40 46	W W NO		18		☉	FF FF FF	!! hor. 1 pom.

Julius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
1	27, 4, 5 4, 6 4, 5	13, 2 16, 7 16, 3	15, 0 20, 3 16, 0	34, 0 48, 0 46, 5	18, 42 36 36	NNW N WSW	16	17		☉	FF FF FF	!! hor. 4 pom.
2	27, 4, 7 5, 8 5, 0	17, 0 17, 5 12, 5	16, 7 19, 3 15, 4	33, 2 43, 6 42, 3	18, 45 43, 6 48	WSW WSW WSW	12	15		☉	FF FF FF	!! hor. 1 pom.
3	27, 5, 0 5, 2 5, 3	11, 6 13, 6 13, 2	14, 3 16, 2 13, 4	39, 2 44, 0 41, 0	18, 36 44 45	SW SW WSW	18	11		☉	FF FF FF	!! hor. 9 mat.
4	27, 5, 7 5, 7 5, 6	12, 8 17, 0 17, 0	14, 0 19, 3 16, 2	40, 2 53, 7 51, 6	18, 42 57 48	SW WSW W		13		☉	FF FF FF	
5	27, 5, 0 4, 7 4, 5	12, 0 15, 5 12, 0	15, 3 17, 2 13, 6	32, 5 38, 2 30, 8	18, 43 54 45	W WSW WSW	7	8		☉	FF FF FF	!! hor. 3 pom.
6	27, 4, 0 4, 0 4, 3	13, 1 16, 0 13, 3	14, 3 18, 3 14, 8	39, 2 40, 7 40, 1	18, 39 51 45	WNW WNW WNW	13	11		☉ h. 1 m. 26 vesp.	FF FF FF	!! hor. 6 pom.
7	27, 5, 2 5, 3 5, 4	13, 4 14, 7 14, 4	13, 7 17, 2 16, 0	40, 2 40, 0 37, 0	18, 39 54 42	WNW WNW WNW		14		☉	FF FF FF	
8	27, 6, 0 6, 0 4, 3	10, 6 13, 2 10, 0	14, 2 16, 6 11, 3	39, 5 41, 2 40, 2	18, 42 48 54	W W W		10		☉	FF FF FF	
9	27, 5, 2 5, 6 4, 8	11, 0 12, 0 12, 0	12, 4 15, 2 10, 7	41, 4 48, 4 47, 2	18, 42 48 45	WSW WSW WNW		13		☉	FF FF FF	
10	27, 4, 0 4, 2 4, 6	12, 3 14, 2 10, 8	15, 3 16, 3 11, 2	38, 6 38, 5 32, 0	18, 57 54 48	WNW SW WNW	4	9		☉	FF FF FF	!! circa merid.
11	27, 5, 0 5, 0 5, 2	11, 2 14, 2 13, 0	10, 0 15, 2 13, 6	37, 8 41, 2 39, 5	18, 39 41, 2 54	W W W		11		☉	FF FF FF	
12	27, 5, 0 5, 0 4, 3	12, 0 16, 9 14, 2	12, 4 17, 3 15, 2	42, 3 44, 4 41, 8	18, 39 26 51	W W W		13		☉	FF FF FF	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
13	27, 3, 7 3, 6 3, 7	11, 0 18, 0 13, 8	14, 2 19, 3 17, 2	44, 8 40, 0 40, 2	18, 42 57 39	W W NNW		16		☾	☾☾☾	
14	27, 3, 7 3, 8 4, 0	12, 3 15, 6 11, 2	13, 2 17, 3 14, 2	39, 0 40, 0 44, 2	18, 39 39 41	NNW NNW W		16		☾ h. 2 m. 27 vesp.	☾☾☾	
15	27, 4, 0 4, 2 4, 5	11, 4 17, 0 14, 0	13, 6 19, 4 14, 3	42, 6 48, 3 46, 3	18, 46 42 30	WSW SSO W		21		☾	☾☾☾	
16	27, 4, 5 4, 6 4, 8	14, 0 17, 5 12, 0	16, 3 18, 2 13, 0	41, 7 40, 4 41, 7	18, 39 48 42	SSW SW W	16	15		☾	☾☾☾	☾☾ hor. I pom.
17	27, 5, 7 5, 6 5, 4	12, 7 15, 2 15, 6	12, 0 16, 2 15, 3	30, 8 30, 7 35, 0	18, 17 29 34	SW SW WNW	14	4		☾	☾☾☾	☾☾ de nocte.
18	27, 4, 7 4, 8 4, 6	13, 9 16, 3 15, 4	14, 5 17, 6 15, 3	36, 2 40, 8 37, 7	18, 41 36 43	SW SW SW	8	6		☾	☾☾☾	☾☾ hor. I pom.
19	27, 3, 4 3, 5 3, 0	11, 5 12, 5 10, 7	13, 5 19, 2 14, 0	33, 0 37, 0 30, 5	18, 40 40 40	SW SW WNW		5		☾	☾☾☾	☾☾☾ hor. 2 pam. ☾☾☾ hor. 6 pom.
20	27, 2, 4 2, 2 2, 2	12, 0 16, 8 16, 2	13, 4 17, 2 15, 3	30, 4 38, 2 32, 0	18, 40 40 46	SW SW SSW	23	11		☾	☾☾☾	☾☾ mane & hor. 2 pom.
21	27, 1, 0 1, 3 1, 3	11, 0 16, 0 12, 5	14, 0 17, 3 15, 2	39, 6 40, 6 40, 2	18, 29 53 40	SW SO W	15	10		☾	☾☾☾	☾☾ hor. I pom.
22	27, 1, 7 2, 0 2, 4	9, 7 17, 2 11, 0	13, 2 18, 3 15, 2	41, 4 37, 4 32, 6	18, 43 43 41	W W W	6	9		☾ h. 12 m. 11 mane.	☾☾☾	☾☾ hor. 6 pom.
23	27, 4, 7 5, 8 5, 0	10, 0 12, 0 12, 2	14, 0 17, 2 14, 3	30, 7 30, 3 33, 0	18, 55 51 46	W W W	13	7		☾	☾☾☾	☾☾ hor. 10 mat.
24	27, 7, 7 7, 7 7, 3	12, 3 16, 7 12, 9	13, 2 17, 3 14, 2	29, 4 36, 2 30, 3	18, 27 36 48	NW NW N	7	4		☾	☾☾☾	☾☾ hor. 10 mat.
25	27, 7, 8 8, 0 6, 2	11, 9 13, 4 10, 1	15, 0 18, 2 11, 0	38, 2 44, 0 46, 0	18, 42 42 42	W W W		14		☾	☾☾☾	
26	27, 6, 3 6, 4 5, 2	10, 1 14, 3 14, 0	13, 4 16, 5 16, 2	44, 8 51, 7 53, 2	18, 42 42 42	W W W		18		☾	☾☾☾	
27	27, 4, 8 4, 7 4, 6	9, 0 14, 0 13, 0	13, 2 18, 3 16, 0	46, 9 47, 0 42, 7	18, 42 46 50	W NNO NNO		16		☾	☾☾☾	☾☾ hor. 8 vesp.
28	27, 4, 2 4, 2 4, 3	11, 6 17, 4 12, 2	14, 2 18, 2 15, 3	38, 2 32, 0 34, 0	18, 48 39 46	WSW WSW SW	17	13		☾ h. 4 m. 28 vesp.	☾☾☾	☾☾ de nocte.
29	27, 4, 6 4, 7 4, 4	11, 4 15, 7 11, 5	11, 3 16, 2 14, 4	36, 6 38, 0 32, 5	18, 46 51 50	WSW WSW W	14	11		☾	☾☾☾	☾☾ hor. 7 mat.
30	27, 4, 7 5, 0 5, 3	12, 0 16, 2 14, 0	13, 2 18, 3 14, 4	37, 4 41, 7 40, 9	18, 0 0 0	WSW WSW WSW		14		☾	☾☾☾	
31	27, 5, 7 5, 8 6, 0	12, 4 15, 6 14, 4	12, 3 19, 3 16, 2	41, 4 39, 2 36, 0	18, 0 0 0	W W SW	9	19		☾	☾☾☾	☾☾ de nocte.

A u g u s t u s .

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
1	27, 6, 0 6, 2 6, 4	9, 2 11, 0 11, 4	12, 0 11, 3 15, 4	34, 4 47, 5 47, 8	18, 31 30 27	W W W		8	17	☾	☾☾☾	☾☾ de nocte.
2	27, 6, 3 6, 4 6, 6	10, 0 14, 2 13, 0	11, 1 18, 6 16, 3	38, 0 50, 8 46, 4	18, 27 32 27	W W NW		29		☾	☾☾☾	
3	27, 6, 8 7, 0 7, 3	12, 7 12, 2 14, 2	13, 4 19, 3 16, 6	41, 7 46, 8 39, 0	18, 28 26 26	W SW W		32		☾	☾☾☾	
4	27, 8, 7 6, 5 6, 3	14, 3 18, 0 16, 0	14, 2 20, 0 17, 7	39, 8 53, 0 52, 2	18, 24 30 25	SO S S	11	27		☾	☾☾☾	☾☾☾ hor. 9 vesp.
5	27, 6, 2 6, 3 6, 4	12, 4 13, 0 11, 4	14, 0 18, 4 13, 2	42, 9 42, 4 39, 3	18, 24 23 24	SO SO O	13	33		☾ h. 2 m. 25 mane.	☾☾☾	☾☾☾ de nocte.
6	27, 6, 3 6, 2 6, 0	13, 3 16, 0 12, 0	14, 0 19, 2 15, 3	43, 5 54, 2 53, 5	18, 24 30 25	OSO OSO OI		31		☾	☾☾☾	
7	27, 5, 8 5, 6 5, 2	11, 7 15, 2 11, 8	14, 2 19, 0 14, 0	46, 5 51, 4 48, 3	18, 24 30 24	SO O O	19	24		☾	☾☾☾	☾☾☾ hor. 9 vesp.
8	27, 6, 0 6, 0 5, 4	12, 7 16, 7 19, 4	15, 6 20, 5 19, 7	41, 2 50, 0 45, 0	18, 24 30 30	O O O		27		☾	☾☾☾	
9	27, 7, 2 7, 4 6, 0	13, 0 15, 0 12, 0	15, 0 19, 2 14, 2	42, 2 50, 6 48, 6	18, 27 27 21	W SW SW		35		☾	☾☾☾	
10	27, 6, 4 6, 6 6, 9	10, 4 15, 8 14, 2	11, 0 16, 5 15, 0	45, 0 55, 0 41, 4	18, 30 43 30	W W W		31		☾	☾☾☾	
11	27, 5, 5 4, 6 5, 3	11, 2 14, 2 12, 3	13, 5 16, 5 15, 0	38, 2 45, 7 47, 0	18, 31 31 31	SW W W		26		☾	☾☾☾	
12	27, 7, 5 7, 4 6, 5	13, 0 15, 0 13, 7	15, 5 17, 2 16, 8	43, 3 51, 4 49, 2	18, 19 37 24	WSW W W		32		☾	☾☾☾	
13	27, 8, 3 7, 4 7, 0	13, 6 16, 2 15, 0	15, 0 17, 1 17, 0	42, 6 51, 7 45, 2	18, 25 25 25	SSW SSW W		26		☾ h. 6 m. 17 mane.	☾☾☾	
14	27, 7, 8 7, 5 8, 0	12, 0 14, 4 12, 2	14, 2 15, 5 13, 1	39, 2 49, 0 46, 7	18, 25 25 25	W W W	16	19		☾	☾☾☾	☾☾☾ hor. 11 mat.
15	27, 5, 2 5, 7 5, 4	11, 7 14, 2 14, 3	15, 0 16, 0 14, 7	38, 2 50, 7 49, 0	18, 25 27 41	SW SSW SW		24		☾	☾☾☾	
16	27, 6, 3 5, 0 5, 0	9, 2 15, 0 13, 4	10, 4 17, 0 15, 2	44, 2 53, 5 48, 5	18, 25 35 35	W NW NW		37		☾	☾☾☾	
17	27, 5, 9 5, 7 4, 0	10, 0 15, 0 11, 7	11, 9 12, 2 12, 7	40, 0 50, 0 46, 2	18, 27 39 34	W SSW SSW		41		☾	☾☾☾	
18	27, 3, 6 4, 2 5, 5	11, 6 11, 4 10, 2	11, 6 13, 2 12, 6	48, 7 55, 2 42, 0	18, 34 37 37	ONO O O		43		☾	☾☾☾	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
19	27, 6, 7 6, 7 5, 2	10, 4 10, 2 9, 2	12, 5 12, 0 10, 0	41, 2 41, 0 39, 2	18, 27 19 30	O O O		40		☾	☉	
20	27, 8, 4 9, 2 8, 2	10, 5 13, 5 11, 0	15, 7 16, 0 12, 2	36, 6 41, 9 43, 2	18, 27 33 18	N O N O N O		36		☉ h. 8 m. 37 mane.	☉	
21	27, 8, 4 8, 7 8, 0	11, 3 16, 2 12, 7	13, 4 18, 0 11, 0	39, 6 44, 2 41, 7	18, 18 36 34	W W N W	19	28		☉	☉	☿ hor. 6 vesp.
22	27, 8, 0 10, 0 10, 5	12, 6 14, 2 11, 2	13, 6 17, 4 12, 5	33, 6 42, 2 41, 8	18, 33 42, 2 17	W S W W		21		☿	☉	
23	27, 10, 3 10, 3 9, 2	11, 4 13, 7 8, 6	11, 2 16, 4 9, 0	40, 2 47, 7 48, 5	18, 30 33 33	W W W		36		☿	☉	
24	27, 8, 7 9, 4 9, 0	10, 6 11, 0 11, 0	10, 0 14, 0 12, 0	43, 6 47, 2 48, 0	18, 33 38 39	W N W W N W		30		☿	☉	
25	27, 7, 2 7, 5 4, 7	11, 0 12, 4 10, 0	11, 4 13, 8 9, 3	41, 2 49, 0 39, 0	18, 39 39 17	W W W		29		☿	☉	
26	27, 4, 3 4, 2 7, 0	9, 4 14, 2 13, 0	11, 0 16, 4 13, 0	44, 8 46, 7 40, 2	18, 25 37 30	W N N W N N W		51		☉ h. 11 m. 3 vesp.	☉	
27	27, 11, 2 10, 3 11, 7	12, 0 11, 8 11, 7	12, 8 13, 8 9, 5	39, 2 40, 7 34, 0	18, 21 35 20	W S W S W		37		☿	☉	
28	27, 11, 0 9, 4 9, 2	12, 0 16, 5 16, 2	13, 4 19, 2 17, 0	41, 6 50, 2 43, 7	18, 30 37 24	S W W S W		29		☿	☉	☿ hor. 3 pom.
29	27, 6, 3 6, 7 5, 0	10, 2 11, 4 10, 0	11, 4 13, 4 9, 0	51, 6 50, 6 50, 5	18, 36 36 30	N N W N W N W		38		☿	☉	
30	27, 5, 4 5, 2 7, 0	10, 4 15, 2 9, 2	12, 0 16, 0 8, 5	47, 6 48, 2 39, 0	18, 28 27 37	W O O		30		☿	☉	
31	27, 6, 4 6, 0 6, 0	9, 6 12, 6 12, 4	9, 6 13, 2 13, 2	42, 2 40, 0 40, 0	18, 17 29 24	S O O O		28		☿	☉	

September.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
1	27, 6, 5 7, 2 7, 2	10, 0 13, 8 11, 8	9, 2 14, 4 11, 0	35, 8 48, 2 44, 9	18, 34 34 34	S O W W		17		☿	☉	
2	27, 7, 5 8, 5 8, 5	9, 6 14, 3 14, 0	7, 5 16, 5 13, 0	39, 6 51, 2 48, 0	18, 34 34 21	S W S S W W	7	19		☿	☉	☿ hor. 2 pom.
3	27, 11, 3 11, 6 28, 0, 0	10, 0 12, 0 11, 5	11, 3 16, 3 14, 9	42, 6 52, 0 49, 0	18, 30 36 36	W O O		23		☉ h. 5 m. 40 vesp.	☉	
4	28, 3, 0 2, 2 2, 4	13, 7 19, 6 14, 2	10, 4 16, 0 11, 0	42, 7 51, 2 43, 0	18, 33 31 31	O O S O		34		☿	☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
5	27, 11, 7 11, 5 11, 2	10, 5 15, 7 11, 2	9, 2 17, 1 13, 4	48, 9 56, 2 51, 9	18, 37 37 37	S W S W W		31		☿	☉	
6	27, 11, 0 10, 4 10, 0	12, 4 13, 2 13, 2	12, 2 18, 7 14, 8	47, 7 53, 5 41, 0	18, 37 37 37	W W S O		26		☿	☉	
7	27, 8, 7 8, 4 9, 3	15, 6 16, 4 16, 7	14, 8 18, 0 13, 0	39, 0 42, 7 46, 2	18, 28 39 40	W W S W		21		☿	☉	
8	27, 6, 3 6, 5 5, 5	15, 0 16, 7 15, 0	13, 3 18, 0 14, 7	41, 2 50, 6 47, 9	18, 37 37 37	W N W W N W W		19		☿	☉	
9	27, 5, 3 5, 4 5, 9	12, 3 14, 2 10, 0	12, 0 15, 0 8, 6	36, 4 36, 9 31, 0		W S W N W	23	13		☿	☉	☿ mane h. 6 & 3 pom.
10	27, 5, 0 6, 2 6, 0	7, 0 14, 0 9, 5	6, 0 12, 1 7, 3	35, 5 37, 5 40, 2		N N W N N W W N W		17		☿	☉	
11	27, 8, 3 8, 0 7, 6	11, 7 13, 3 9, 5	9, 3 14, 8 11, 8	44, 3 47, 7 51, 2		W W N N W		31		☉ h. 8 m. 33 vesp.	☉	
12	27, 7, 4 7, 2 7, 0	12, 2 15, 4 13, 0	10, 8 16, 2 13, 4	41, 0 46, 0 48, 3	18, 25 25 25	W N W W W		29		☿	☉	
13	27, 7, 0 7, 0 3, 9	13, 0 11, 5 11, 5	11, 4 12, 9 11, 5	48, 5 54, 5 51, 0	18, 33 48 39	W W W		18		☿	☉	
14	27, 2, 5 2, 5 2, 3	10, 8 14, 7 11, 2	10, 1 11, 9 9, 6	46, 7 53, 2 50, 0	18, 30 30 27	O O O		27		☿	☉	
15	27, 2, 3 1, 2 1, 0	8, 2 10, 4 10, 4	16, 0 16, 4 13, 5	45, 2 40, 3 40, 5	18, 28 29 13	N O O N O		17		☿	☉	
16	27, 0, 0 11, 9 11, 0	10, 5 11, 5 11, 7	11, 0 12, 0 11, 0	37, 2 39, 0 40, 0	18, 24 39 33	S O S O O	17	14		☿	☉	☿ h. 6 vesp.
17	26, 10, 0 10, 3 0, 0	9, 4 14, 0 11, 4	11, 0 17, 5 13, 4	41, 4 41, 2 40, 2	18, 31 31 25	O O O		28		☿	☉	
18	27, 5, 4 5, 6 5, 0	10, 0 15, 0 13, 5	11, 0 17, 2 14, 5	40, 0 37, 0 35, 5	18, 22 36 36	S S O S O O	37	37		☉ h. 4 m. 45 vesp.	☉	☿ tota die.
19	27, 5, 1 5, 5 5, 5	10, 5 13, 5 10, 3	10, 6 13, 2 9, 0	37, 6 41, 2 40, 0	18, 24 36 19	W W S W		20		☿	☉	
20	27, 5, 2 7, 4 7, 0	10, 3 12, 2 11, 6	7, 0 14, 3 11, 9	43, 6 55, 0 42, 0	18, 22 39 10	N W W W		21		☿	☉	
21	27, 3, 2 3, 2 3, 5	11, 0 14, 6 11, 0	10, 8 11, 8 10, 4	40, 4 40, 4 42, 0	18, 27 40, 4 20	W N W N N W		16		☿	☉	
22	27, 5, 3 4, 9 4, 8	12, 4 16, 2 10, 7	13, 5 17, 0 12, 0	33, 5 40, 5 40, 5	18, 27 39 24	S S S O	15	19		☿	☉	☿ mane.
23	27, 4, 3 4, 5 4, 9	12, 0 16, 0 10, 5	12, 5 16, 5 11, 6	37, 0 42, 5 40, 0	18, 41 41 41	S S W S		21		☿	☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
24	4, 9 5, 0 5, 3	12, 8 12, 8 10, 1	10, 4 12, 9 11, 7	36, 5 38, 0 38, 5	18, 41 37 26	SSW W W		II		II	 	
25	7, 3 7, 5 7, 5	9, 7 12, 2 11, 2	7, 4 13, 4 10, 2	43, 6 41, 6 42, 3	18, 31 38 27	W W W		15		(h. 9 m. 5 mane.) ☉	 	
26	7, 0 6, 3 6, 2	8, 0 11, 4 11, 4	6, 0 10, 0 9, 2	40, 5 40, 7 47, 0	18, 24 30 24	NW W NW		18		☉	 	
27	6, 3 6, 3 8, 0	9, 2 12, 0 11, 3	8, 0 14, 3 9, 0	39, 0 46, 0 42, 0	18, 27 28 28	NW W O		13		☉	 	
28	9, 3 8, 0 8, 3	11, 3 13, 0 10, 0	9, 6 13, 6 12, 5	41, 8 45, 2 43, 7	18, 36 36 37	O NW W		16		☉	 	
29	9, 2 9, 3 9, 3	9, 5 14, 8 11, 5	9, 8 16, 8 14, 7	46, 8 46, 8 45, 0	18, 31 45 27	NW NW W		15		☉	 	
30	9, 7 9, 0 8, 0	10, 7 11, 2 10, 0	10, 0 13, 5 9, 5	41, 2 49, 0 50, 0	18, 22 39 20	W W NNW		21		☉	 	

October.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
1	6, 0 6, 4 7, 3	11, 0 11, 4 12, 4	10, 4 13, 4 11, 5	28, 6 27, 4 28, 2	18, 27 27 25	SW SW W		17	13	☉	 	h. 8 vesp.
2	7, 5 7, 5 7, 0	10, 8 12, 6 12, 0	9, 0 14, 5 10, 3	30, 3 30, 0 32, 3	18, 36 39 33	W W SW		12		☉	 	
3	7, 2 6, 9 6, 3	10, 0 14, 0 11, 5	9, 7 13, 2 11, 0	35, 7 38, 2 37, 8	18, 33 33 33	NW W SW		14		(h. 10 m 33 mat.) ☉	 	
4	6, 0 6, 4 6, 2	9, 4 10, 3 10, 7	8, 0 13, 0 10, 7	41, 5 40, 5 42, 0	18, 33 41 17	SO O O		16		☉	 	
5	5, 3 7, 0 7, 5	10, 4 18, 4 11, 7	10, 6 16, 3 13, 0	31, 2 36, 4 29, 4	18, 26 25 21	SSO O SO		16		☉	 	
6	10, 2 10, 4 11, 4	9, 4 14, 0 11, 0	11, 8 19, 0 14, 8	34, 5 34, 0 30, 5	18, 32 32 28	SW SW S		15		☉	 	
7	11, 6 11, 2 8, 7	8, 0 12, 5 10, 0	7, 0 13, 0 8, 5	42, 4 40, 8 39, 0	18, 19 25 25	W W SW		19		☉	 	
8	3, 5 3, 2 3, 2	7, 2 10, 8 9, 5	6, 2 8, 4 7, 3	41, 1 41, 0 41, 7	18, -31 37 30	NW NNW NNW		22		☉	 	
9	4, 0 3, 0 3, 2	7, 0 13, 4 10, 3	5, 0 8, 3 5, 0	36, 4 31, 0 31, 2	18, 30 30 30	NW W W		18		☉	 	
10	5, 0 6, 9 7, 4	6, 0 10, 0 10, 7	4, 6 6, 6 6, 0	40, 4 45, 4 43, 9	18, 30 17 25	N N NW		21		☉	 	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
11	7, 4 7, 5 5, 5	7, 3 11, 9 10, 2	4, 5 10, 5 9, 5	42, 5 40, 5 44, 0	18, 16 16 16	N N N		20		(h. 9 m. 18 mat.) ☉	 	
12	5, 2 5, 8 5, 8	11, 8 12, 4 11, 5	8, 6 11, 0 10, 9	41, 0 36, 0 37, 0	18, 14 29 31	NW W NNW		17		☉	 	
13	5, 9 5, 0 3, 9	11, 5 13, 5 9, 2	9, 0 10, 0 9, 4	36, 4 30, 2 30, 5	18, 18 23 26	W W W	9	9		☉	 	h. 6 mat.
14	1, 6 1, 5 2, 0	10, 7 15, 3 9, 0	8, 5 10, 4 9, 4	41, 2 44, 4 39, 8	18, 21 24 26	O O SO		11		☉	 	
15	5, 0 5, 7 5, 6	8, 6 11, 5 10, 6	5, 8 11, 0 9, 4	46, 3 44, 2 44, 5	18, 31 31 24	O O NO		19		☉	 	
16	4, 0 7, 0 6, 0	8, 3 13, 2 11, 2	7, 5 12, 0 10, 5	41, 0 37, 0 36, 0	18, 40 57 28	NO O O				☉	 	
17	7, 3 9, 4 9, 2	9, 4 12, 4 12, 0	6, 0 13, 0 8, 2	39, 7 39, 2 35, 0	18, 28 28 28	NW NW NW		9		☉	 	
18	9, 0 9, 4 9, 4	6, 5 10, 5 9, 3	4, 7 7, 0 5, 6	36, 8 40, 2 43, 5	18, 16 24 12	N N NW		14		(h. 1 m. 29 mane.) ☉	 	
19	9, 0 8, 4 8, 2	11, 0 10, 0 13, 3	4, 3 12, 0 10, 5	33, 2 37, 0 36, 0	18, 21 30 15	NW W W		11		☉	 	
20	6, 4 6, 0 6, 5	9, 5 10, 6 10, 6	9, 8 13, 4 7, 0	40, 9 40, 4 39, 7	18, 17 31 30	W W W		16		☉	 	
21	7, 3 8, 7 10, 5	9, 4 12, 5 12, 0	8, 4 11, 5 10, 5	25, 3 29, 3 28, 0	18, 24 24 24	SW SSW -	14	13		☉	 	h. 6 mane.
22	10, 4 11, 0 11, 0	11, 5 13, 0 11, 0	6, 0 13, 5 4, 0	35, 4 37, 4 37, 0	18, 21 30 30	NW NO NO	11	9		☉	 	h. 9 vesp.
23	8, 3 9, 0 9, 4	13, 9 12, 9 11, 4	7, 3 10, 7 10, 7	38, 6 37, 5 38, 5	18, 36 28 29	W WNW NNW		8		☉	 	
24	10, 4 9, 5 11, 5	12, 9 11, 8 7, 2	6, 4 12, 2 11, 0		18, 17 30 26					(h. 11 m 37 vesp.) ☉	 	
25	6, 0 6, 4 3, 3	10, 8 10, 0 9, 2	9, 0 11, 0 7, 3	29, 0 30, 5 27, 0	18, 18 28 24	SW W W		14		☉	 	
26	4, 0 4, 9 4, 9	10, 0 13, 0 11, 0	8, 0 14, 6 12, 4	41, 2 40, 4 37, 2	18, 24 34 27	SO O O		26		☉	 	
27	4, 3 3, 0 1, 6	14, 4 12, 0 8, 5	5, 0 7, 3 4, 3	39, 7 41, 2 40, 0	18, 17 30 26	NO O O		21		☉	 	
28	1, 0 4, 0 4, 5	7, 4 13, 5 10, 3	4, 9 8, 0 5, 8	40, 0 44, 0 41, 0	18, 41 38 38	NO NO ONO		19		☉	 	
29	4, 4 3, 2 3, 2	9, 5 10, 5 10, 7	7, 0 10, 4 11, 0	40, 0 40, 4 40, 0	18, 38 38 38	W W W		17		☉	 	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
30	27, 3, 3 2, 7 5, 5	9, 5 13, 0 14, 0	6, 9 13, 9 11, 3	37, 2 38, 7 38, 0	18, 27 19 17	W W SW	15	13		☾	 	h. 2 pom.
31	27, 5, 0 5, 0 5, 4	10, 8 11, 2 9, 0	7, 0 10, 9 6, 3	38, 0 40, 0 40, 8	18, 24 20 20	NW NW W		18		☾	 	

November.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
1	27, 5, 6 5, 2 5, 0	11, 4 16, 0 13, 0	4, 0 8, 2 5, 8	37, 0 28, 0 27, 3	18, 42 48 54	NW NW NW		6		☾	 	
2	27, 2, 8 3, 2 3, 0	13, 4 16, 2 18, 3	6, 0 7, 0 5, 0	26, 0 27, 4 30, 0	18, 42 48 45	W W NW		5		☾ h. 4 m. XI mane. ☾	 	☼
3	27, 1, 5 1, 6 2, 0	14, 9 17, 0 14, 0	2, 7 6, 4 6, 3	27, 6 24, 3 20, 0	18, 57 54 48	SO SW S		9		☾	 	
4	27, 3, 6 3, 0 26, 11, 0	12, 0 15, 4 15, 7	3, 3 5, 2 4, 7	21, 0 24, 7 22, 0	18, 39 11 51	S S W	16	4		☾	 	h. 2 pom.
5	26, 9, 5 0, 9 0, 8	11, 2 11, 0 14, 0	4, 0 8, 5 6, 5	18, 6 20, 4 21, 6	18, 43 57 39	SW W W		11		☾	 	
6	27, 2, 6 2, 4 2, 0	12, 8 15, 8 13, 2	5, 8 11, 2 9, 4	27, 7 27, 0 26, 2	18, 39 54 48	ONO ONO NNO		13		☾	 	
7	27, 2, 6 4, 8 3, 2	15, 9 17, 2 13, 4	6, 0 8, 0 4, 7	29, 0 31, 0 31, 3	18, 51 54 36	SW SW SW		6		☾	 	
8	27, 3, 5 3, 5 3, 0	10, 0 11, 0 17, 0	2, 5 5, 5 3, 3	30, 8 37, 4 31, 0	18, 45 57 42	W W NW		6		☾	 	
9	27, 5, 0 7, 4 7, 0	9, 7 13, 4 15, 2	1, 0 4, 3 4, 4	30, 0 30, 0 34, 6	18, 36 54 48	WNW WNW NNW		9		☾ h. 8 m. 7 vesp. ☾	 	
10	27, 8, 4 8, 6 8, 9	11, 0 11, 4 16, 0	2, 0 6, 5 8, 7	38, 7 36, 5 30, 2	18, 41 50 49	NW NW W		4		☾	 	
11	27, 8, 0 7, 7 5, 6	10, 3 17, 4 16, 0	4, 2 10, 4 9, 9	32, 6 30, 2 31, 0	18, 49 52 10	SW S S		11		☾	 	
12	27, 7, 0 7, 0 7, 8	8, 4 16, 4 17, 0	5, 6 7, 3 7, 0	34, 6 29, 2 24, 1	18, 37 19 18	W SW SW	18	3		☾	 	mane.
13	27, 7, 2 4, 3 4, 4	17, 3 15, 3 16, 2	6, 0 12, 4 10, 2	20, 4 27, 4 26, 5	18, 41 53 36	SW W'SW W		5		☾	 	☼
14	27, 8, 0 8, 4 7, 2	12, 2 12, 0 16, 0	1, 4 7, 2 4, 4	35, 0 32, 0 32, 4	18, 45 27 40	NW W W		2		☾	 	☼
15	27, 7, 5 7, 0 7, 2	11, 0 14, 0 13, 0	0, 2 4, 5 4, 7	39, 0 37, 0 38, 0	18, 45 45 45	NW NW NW				☾	 	

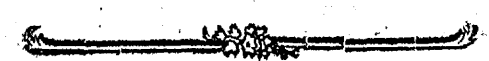
Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
16	27, 7, 0 6, 2 6, 0	14, 4 11, 3 16, 8	0, 6 7, 0 5, 3	36, 6 30, 5 32, 6	18, 45 46 33	NW W W				☾ h. 11 m. 26 mat. ☾	 	
17	27, 8, 2 8, 4 7, 9	15, 6 15, 5 12, 6	-1, 6 2, 4 0, 5	31, 2 37, 4 36, 0	18, 51 30 54	NW NW NW				☾	 	
18	27, 5, 3 5, 2 4, 8	10, 2 16, 0 14, 0	-2, 2 6, 6 0, 5	36, 6 40, 2 37, 2	18, 46 49 39	NNW NNW W				☾	 	
19	27, 6, 0 6, 2 6, 2	11, 4 13, 0 18, 0	0, 3 5, 4 4, 0	37, 0 41, 5 40, 7	18, 37 41 41	W NW NW				☾	 	
20	27, 6, 0 6, 4 3, 0	13, 5 12, 6 13, 0	0, 0 3, 6 1, 2	28, 4 28, 2 30, 0	18, 49 27 33	SW SW W	14			☾	 	de nocte.
21	27, 4, 8 4, 2 2, 9	11, 0 12, 7 13, 9	1, 3 4, 2 5, 8	32, 9 34, 3 34, 4	18, 30 38 42	W W W				☾	 	☼
22	27, 2, 3 2, 6 4, 5	16, 5 17, 2 11, 5	-3, 6 2, 4 0, 2	41, 5 40, 5 39, 0	18, 57 49 41	NNW NW W				☾	 	☼
23	27, 3, 2 3, 5 3, 6	10, 7 10, 0 16, 0	-1, 7 5, 2 4, 0	34, 0 37, 0 33, 3	18, 41 39 51	W W W				☾ h. 5 m. 29 vesp. ☾	 	☼
24	27, 3, 0 3, 2 3, 8	14, 5 12, 2 17, 9	0, 0 6, 2 3, 4	31, 4 33, 2 37, 0	18, 42 47 36	W W NW				☾	 	
25	27, 4, 0 4, 0 3, 8	10, 4 15, 2 11, 3	2, 0 8, 7 5, 8	30, 0 36, 2 31, 2	18, 30 41 42	W W ONO	7			☾	 	h. 6 mane.
26	27, 0, 4 0, 8 26, 11, 2	11, 0 13, 3 19, 0	2, 8 6, 4 3, 7	37, 6 40, 2 40, 1		NNW W W				☾	 	
27	26, 9, 9 11, 0 27, 0, 3	10, 4 15, 8 13, 1	1, 0 4, 4 4, 3	40, 6 39, 6 34, 5		NW W SW				☾	 	☼ mane.
28	27, 0, 3 0, 8 1, 0	16, 9 13, 4 17, 0	0, 2 3, 6 1, 5	30, 6 37, 0 29, 0		W W SO	5			☾	 	de nocte.
29	27, 3, 0 3, 4 5, 0	16, 8 19, 8 12, 3	-0, 5 7, 6 4, 6	27, 5 30, 5 30, 3		SO O W				☾	 	
30	27, 5, 6 5, 2 5, 4	11, 0 15, 0 13, 0	-1, 4 5, 0 2, 4							☾	 	

December.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
1	27, 0, 6 2, 0 3, 2	13, 0 13, 2 11, 6	0, 2 2, 2 0, 6	24, 0 29, 0 21, 4	18, 42 40 37	NNO NNO N				☾ h. 9 m. 24 vesp. ☾	 	
2	27, 5, 2 5, 0 4, 2	15, 7 15, 0 13, 6	-1, 4 3, 0 2, 3	26, 2 30, 5 32, 0	18, 37 37 37	NNO ONO NO				☾	 	

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
3	27, 1, 2 1, 2 1, 0	16, 5 12, 0 14, 5	1, 7 4, 8 4, 5	23, 6 21, 4 20, 4	18, 37 48 42	SW S S	9			☾	 	de nocte. h. 8 mat. & h. 7 vefp.
4	27, 1, 0 1, 6 2, 0	11, 2 17, 7 12, 0	3, 4 4, 7 3, 2	29, 0 31, 5 30, 5	18, 54 54 16	W SW S	24			☾	 	de nocte & ma- ne.
5	27, 2, 7 3, 2 4, 5	13, 0 18, 0 16, 0	4, 0 6, 0 4, 3	34, 0 34, 0 36, 5	18, 30 32 30	W W W				☾	 	
6	27, 7, 5 7, 4 7, 3	16, 7 12, 5 13, 5	2, 5 4, 3 1, 7	29, 6 34, 2 37, 8	18, 36 36 33	ONO ONO ONO				☾	 	
7	27, 6, 3 6, 5 6, 6	15, 0 14, 2 19, 2	0, 2 2, 2 0, 2	41, 6 40, 0 43, 4	18, 33 43 33	ONO ONO ONO				☾	 	
8	27, 7, 0 7, 3 7, 0	12, 6 15, 8 13, 4	3, 0 4, 3 1, 0	36, 4 42, 5 40, 0	18, 39 33 36	SW W SW				☾	 	
9	27, 6, 2 6, 0 6, 3	16, 3 14, 0 15, 3	0, 2 2, 0 0, 3	41, 6 40, 6 40, 3	18, 39 42 33	NO NO NNO				☾ h. 5 m. 24 mane.	 	
10	27, 4, 3 4, 2 4, 8	18, 9 15, 2 11, 4	0, 8 1, 3 0, 7	43, 5 40, 0 39, 0	18, 38 38 39	ONO ONO ONO				☾	 	
11	27, 4, 4 4, 0 3, 2	13, 4 20, 5 16, 0	1, 2 0, 3 0, 8	37, 4 40, 0 42, 3	18, 37 26 26	NO NO O				☾	 	
12	27, 4, 2 4, 3 4, 7	18, 5 16, 5 14, 3	1, 8 0, 7 0, 4	36, 5 38, 5 38, 2	18, 41 50 50	SO SO O				☾	 	
13	27, 0, 0 4, 7 5, 3	14, 0 17, 0 12, 3	0, 6 1, 3 0, 2	34, 0 37, 4 32, 2	18, 50 43 27	NO O O				☾	 	
14	27, 6, 4 6, 7 3, 8	13, 0 16, 7 11, 0	1, 3 1, 4 0, 8	29, 6 30, 4 34, 0	18, 57 22 59	W NW W	II			☾	 	de nocte & h. 10 mat.
15	27, 8, 0 8, 2 8, 0	15, 4 15, 2 12, 2	1, 4 3, 6 2, 0	28, 0 29, 4 24, 7	18, 44 47 33	SW SO S				☾ h. 11 m. 26 vefp.	 	
16	27, 7, 6 7, 4 7, 2	12, 0 17, 6 18, 5	1, 7 2, 2 2, 4	21, 9 27, 0 26, 3	18, 57 38 29	W NW NW				☾	 	
17	27, 6, 5 6, 6 6, 8	14, 5 13, 5 16, 0	2, 0 3, 7 2, 0	30, 6 32, 0 34, 0	18, 50 54 50	SW S WSW				☾	 	
18	27, 7, 0 7, 0 6, 4	12, 6 14, 0 17, 0	1, 8 2, 6 1, 5	33, 6 37, 6 40, 5	18, 49 49 36	WNW WNW W				☾	 	
19	27, 8, 0 7, 8 7, 5	14, 0 14, 2 16, 2	0, 7 2, 3 1, 2	31, 0 31, 0 29, 4	18, 56 59 42	SW SW SSW				☾	 	
20	27, 6, 7 6, 6 6, 4	19, 4 15, 7 10, 0	0, 2 1, 2 0, 7	27, 2 32, 7 31, 0	18, 36 30 49	SSW SW W				☾	 	
21	27, 6, 2 6, 4 6, 4	11, 0 16, 4 10, 4	0, 0 1, 0 0, 8	41, 4 40, 0 40, 2	18, 43 28 21	NW NNW NW				☾	 	

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Moen.	Luna.	Coeli fac.	Meteora.
22	27, 6, 5 6, 2 6, 0	14, 2 14, 3 17, 3	0, 4 1, 0 0, 3	37, 0 39, 0 32, 0	18, 45 29 33	NO NO O				☾	 	
23	27, 5, 0 4, 7 4, 6	15, 9 14, 8 20, 0	1, 7 1, 3 0, 4	31, 6 40, 5 43, 2	18, 36 36 43	SO O O				☾ h. 3 m. 5 pom.	 	
24	27, 3, 2 3, 0 2, 7	19, 5 16, 2 16, 3	0, 8 1, 0 0, 2	33, 5 37, 5 28, 0		W SW SW				☾	 	
25	27, 1, 6 2, 0 2, 7	11, 3 14, 0 16, 0	1, 7 1, 0 0, 3	39, 0 31, 3 36, 7		NW W W				☾	 	
26	27, 4, 3 4, 0 3, 7	12, 0 12, 0 11, 0	0, 8 1, 0 0, 0	34, 7 30, 2 32, 0		WSW SW WNW				☾	 	
27	27, 3, 4 3, 0 2, 8	13, 5 14, 5 10, 2	1, 4 0, 8 0, 4	30, 0 30, 0 36, 5		WSW WSW W				☾	 	
28	27, 2, 8 2, 7 2, 4	10, 5 16, 5 15, 5	1, 3 0, 2 0, 0	23, 6 30, 2 27, 5	18, 14 33 13	W WSW W				☾	 	
29	27, 2, 2 2, 0 1, 6	15, 0 12, 4 12, 3	0, 4 0, 8 1, 0	21, 7 24, 2 22, 2	18, 29 29 29	NW NW W				☾	 	
30	26, 11, 0 11, 2 11, 4	11, 0 14, 4 18, 4	3, 2 0, 4 1, 8	30, 4 29, 5 24, 0	18, 16 9 9	W NW W				☾	 	
31	26, 11, 3 11, 4 11, 6	16, 6 15, 3 10, 0	3, 6 0, 0 2, 0	26, 0 37, 0 33, 8	18, 36 18 17	NO NO W				☾ h. 1 m. 36 pom.	 	



OBSERVATIONES BRUXELLENSIS

Autore cl. abbate MANN.

Locus Barometri cum Thermometro adfixo, 164 pedes Parisinos super fluminis SENNAE superficiem eminet, & 20 pedes ejusdem mensurae super solum. Instrumentum adferatur in conclavi etiam hyeme sine calore factitio.

Idem omnino intelligendum de Hygrometro.

Thermometrum libero aëri expositum eandem a solo habet altitudinem, & versus Septentrionem respicit.

Venti a 0 ad septem usque virium gradus affumuntur.

OBSERVATIONES BRUXELLENSIS.

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

Januarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Senn.	Lunae dies, loca phaes.	Coeli fac.	Meteora.
	dig. lin. dec.	gr. dec.	gr. dec.	gr. dec.	gr. min.	direct. vires.	lin. dec.	lin. dec.	ped. dig.	Dies.		
1	27, 3, 9 3, 0 2, 8	4, 3 4, 0 4, 25	-1, 5 0, 5 1, 5	39, 3 39, 0 38, 6		O 2 SO 2 S I				20 III	=== c. === c. === t.	:: per totam fere diem.
2	27, 2, 3 1, 9 1, 7	4, 5 6, 1 5, 4	3, 0 4, 1 4, 0	38, 0 39, 2 36, 0		SSW I SW I SSW I				21 III	=== t. a. ☉ a.	
3	27, 1, 8 2, 4 3, 5	6, 0 6, 7 6, 5	3, 9 5, 0 4, 3	31, 6 32, 0 31, 5		S I SW I SW I				(h. 7 m. 17 vesp. 22 =)	=== sp. === sp. l. === n.	:: h. 2-4 pom.
4	27, 5, 5 6, 4 6, 2	7, 0 8, 0 7, 9	3, 75 6, 0 6, 4	31, 8 31, 8 37, 7		SW I SW I SW 2				23 =	=== t. === sp. === n.	:: h. 1-5 pom.
5	27, 5, 5 5, 3 5, 5	8, 0 8, 6 8, 9	7, 2 9, 0 8, 5	32, 0 32, 5 32, 3		SW 3 SW 2 SW 2				24 III	=== sp. n. === sp. l. === n.	:: summo mane.
6	27, 5, 8 5, 0 7, 5	9, 5 9, 6 9, 2	7, 3 7, 5 4, 3	32, 2 32, 2 33, 4		SSW 2 SSW I SW I				25 III	=== sp. === sp. n. === n.	:: h. 5 pom.
7	27, 11, 4 0, 0 0, 8	8, 6 7, 4 7, 2	0, 0 2, 25 1, 6	35, 6 37, 3 36, 2		WSW I W I WSW I				26 X	☉ ☉ ☉ l.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
8	28, 1, 8 2, 1 2, 6	7, 0 6, 2 6, 6	-0, 5 1, 25 1, 5	34, 0 33, 0 35, 2		SW I SW I S I				27 X	☉ ☉ n. ☉	:: h. 3 ad 6 pom.
9	28, 3, 3 4, 3 4, 5	7, 0 7, 6 7, 8	2, 0 2, 9 2, 6	34, 6 33, 9 34, 4		O I/2 O I/2 O I/2				28 X	☉ ☉ ☉ +	
10	28, 5, 0 3, 8 3, 2	6, 5 7, 3 6, 4	-2, 0 0, 7 -1, 2	33, 7 32, 8 33, 6		O I/2 O I O I				29 X	☉ ☉ ☉	
11	28, 1, 8 1, 0 0, 7	5, 2 5, 8 5, 4	-2, 0 0, 3 -1, 0	32, 5 32, 9 33, 2		O I O I SO I				30 X	☉ ☉ ☉	
12	28, 0, 0 11, 5 11, 4	5, 1 5, 7 5, 3	-2, 6 2, 2 1, 2	32, 8 31, 7 32, 3		SW I SSW I SSW I				☉ h. 1 m. 34 mane. I ≈	☉ ☉ ☉ +	
13	27, 11, 2 11, 1 10, 9	5, 0 6, 5 5, 2	0, 0 2, 5 0, 3	31, 6 32, 4 31, 5		S I/2 W I W I				2 ≈	☉ ☉ ☉ t.	:: h. 5 mat. :: h. 8 vesp.
14	27, 10, 9 9, 8 9, 9	6, 3 8, 4 6, 8	1, 0 4, 2 3, 3	31, 8 32, 3 31, 4		SW I SW I SW I				3 X	☉ ☉ ☉	
15	27, 9, 8 10, 1 11, 1	6, 2 5, 75 6, 6	0, 8 5, 5 4, 8	30, 2 30, 5 29, 9		SSW I S I SW I/2				4 X	☉ ☉ ☉ sp. l.	:: h. 9 vesp.
16	28, 0, 3 0, 7 1, 0	6, 5 7, 5 7, 2	2, 9 5, 6 5, 0	29, 4 29, 4 29, 0		NW I SW I SW I				5 V	☉ ☉ ☉ sp. n. ☉ ☉ ☉ t.	
17	28, 0, 8 1, 0 0, 8	7, 5 8, 3 8, 3	5, 4 8, 2 5, 9	28, 4 28, 8 28, 2		SSW I SSW I SW I				☉ h. 4 m. 20 mane. 6 V	☉ ☉ ☉ t. ☉ ☉ c.	
18	28, 0, 7 0, 3 11, 5	8, 6 8, 9 9, 0	4, 7 8, 3 6, 7	27, 8 27, 5 27, 9		SW I SW I SW I				7 X	☉ ☉ ☉ a.	
19	27, 10, 6 10, 6 10, 4	10, 0 10, 0 10, 9	5, 9 8, 0 7, 0	27, 6 27, 8 27, 7		SW I SW I SW I				8 X	☉ ☉ ☉ sp. ☉ lut.	:: h. 8-10. 1/2 m.
20	27, 10, 6 10, 8 11, 4	11, 0 11, 2 11, 5	5, 6 9, 0 7, 8	27, 8 28, 2 27, 9		SW I SW I S I				9 II	☉ ☉ ☉ t. ☉ t.	
21	28, 0, 2 0, 8 1, 9	10, 9 11, 7 11, 0	6, 0 9, 0 5, 2	27, 0 28, 8 28, 5		SSO I S I SSO I				10 II	☉ ☉ ☉	
22	28, 2, 7 3, 6 4, 2	10, 3 11, 0 9, 7	3, 5 8, 5 3, 8	28, 9 29, 6 29, 8		SO I SO I S I				11 ☉	☉ ☉ ☉	
23	28, 4, 3 4, 4 4, 2	9, 1 9, 5 9, 0	-1, 5 7, 0 2, 5	29, 6 29, 7 29, 2		SW I SW I SSW I				12 ☉	☉ ☉ ☉	
24	28, 3, 3 3, 4 3, 1	7, 5 7, 1 6, 7	0, 4 1, 0 0, 8	29, 0 29, 4 29, 6		S S I SSO I				13 ☉	☉ ☉ ☉ c. ☉ c. ☉ f.	:: h. 6-9. 1/2 m. circa vesp.
25	28, 3, 2 3, 2 3, 2	6, 2 6, 7 6, 2	0, 0 1, 0 1, 2	29, 8 30, 3 29, 9		SO I SSO I SSO I				☉ h. 8 m. 56 mane. 14 ☉	☉ ☉ ☉ l. ☉ ☉ c. ☉ t.	
26	28, 3, 3 3, 8 3, 2	6, 0 8, 9 7, 2	0, 3 6, 0 2, 3	29, 6 31, 1 30, 3		SSO I SO I SSO I				15 ☉	☉ ☉ ☉	

Table with 12 columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Senn., Luna., Coeli fac., Meteora. Rows 27-31.

Februarius.

Table with 12 columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Senn., Luna., Coeli fac., Meteora. Rows 1-12.

Table with 12 columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Senn., Luna., Coeli fac., Meteora. Rows 13-28.

Martius.

Table with 12 columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Senn., Luna., Coeli fac., Meteora. Rows 1-2.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
28	2, 6	2, 1	0, 0	32, 5		NO I				21 M	☉☉☉ c.	
2	2, 4	3, 5	3, 0	32, 1		O 2					☉☉☉	
3	2, 6	4, 0	-0, 3	31, 7		NO I					☉☉☉	
28	2, 0	5, 1	-2, 6	31, 6		NO				22 X	☉☉☉ sp.	☉☉ mane.
3	1, 9	4, 4	1, 3	31, 2		OSO I					☉☉☉ c.	
4	0, 6	4, 4	-6, 2	31, 6		OSO 2					☉☉☉ c.	
27	11, 9	3, 9	-2, 5	31, 5		NNO 2				(h. 5 m. 9)	☉☉☉ a.	
4	11, 5	5, 0	2, 2	32, 6		NO 2				mane.	☉☉☉	
5	11, 8	4, 8	-0, 3	32, 0		O 3				23 X	☉☉☉	
28	0, 3	5, 0	-3, 5	31, 8		OSO I				24 X	☉☉☉	
5	0, 6	6, 5	3, 0	34, 0		SO I					☉☉☉	
6	1, 3	5, 7	0, 0	33, 3		O 2					☉☉☉	
28	1, 9	4, 8	-3, 0	32, 8		NO I				25 X	☉☉☉	
6	2, 0	6, 0	5, 0	34, 5		O I					☉☉☉	
7	2, 0	6, 1	0, 5	33, 6		O I					☉☉☉	
28	1, 4	5, 1	-1, 0	32, 9		O				26 X	☉☉☉ c.	☉☉ mane.
7	0, 4	5, 8	2, 0	33, 1		ONO I					☉☉☉ c.	
27	11, 8	5, 5	-0, 3	32, 4		O I					☉☉☉ sp.	
8	10, 5	5, 0	-1, 6	32, 2		O I				27 X	☉☉☉ c.	☉☉ mane.
8	9, 2	6, 0	2, 5	32, 5		NO I					☉☉☉	
9	8, 6	6, 1	2, 5	32, 2		O I					☉☉☉ n.	
27	6, 7	6, 0	3, 1	32, 0		S I				28 X	☉☉☉ sp.	
9	6, 4	7, 0	8, 5	32, 0		NW I					☉☉☉ sp.	
10	7, 0	7, 0	2, 5	31, 6		NW I					☉☉☉ n.	
27	9, 0	6, 5	0, 0	31, 5		NNO I				I, 10	☉☉☉ sp. n.	
10	10, 2	6, 5	2, 0	32, 0		NNO I					☉☉☉ sp.	
11	11, 8	6, 2	0, 6	32, 1		O I					☉☉☉	
28	0, 7	5, 0	-3, 0	32, 0		SO I				I, 10	☉☉☉	
11	0, 2	8, 0	2, 5	35, 0		NNO I					☉☉☉	
27	11, 5	6, 3	-1, 0	34, 6		NNO I					☉☉☉	
27	11, 0	5, 5	-0, 6	33, 8		NNO I				2 X	☉☉☉ sp.	☉☉ summo mane.
12	11, 5	6, 4	2, 5	34, 1		NNO I					☉☉☉ c.	
28	1, 0	5, 8	-1, 0	34, 4		NNO I					☉☉☉	
28	1, 0	5, 8	-5, 0	33, 7		ONO I				3 X	☉☉☉	
13	0, 5	5, 0	2, 0	34, 2		NNO 3					☉☉☉	
14	1, 2	5, 5	-2, 0	34, 6		NNO I					☉☉☉	
28	1, 1	5, 0	-5, 2	34, 0		O I				4 X	☉☉☉ +	☉☉ circa vesp.
14	0, 5	7, 5	3, 3	36, 3		NNO I					☉☉☉ n.	
27	11, 7	6, 2	1, 0	35, 0		NNO I					☉☉☉	
27	10, 9	5, 9	1, 6	34, 1		N I				5 X	☉☉☉ sp.	☉☉ summo mane.
15	11, 8	7, 1	3, 0	34, 0		N I					☉☉☉ l.	
28	0, 2	6, 3	2, 2	33, 9		NNW I					☉☉☉ n.	
28	1, 2	6, 0	1, 3	33, 4		NW I				6 II	☉☉☉ c.	
16	2, 1	6, 5	4, 0	33, 6		NW I					☉☉☉ c.	
17	2, 9	6, 8	2, 6	33, 2		NNW I					☉☉☉ c.	
28	3, 8	6, 0	1, 0	33, 1		NO I				(h. 6 m. 21)	☉☉☉ c. t.	
17	3, 8	7, 1	6, 2	33, 7		N I				vesp.	☉☉☉	
18	4, 0	7, 1	1, 5	33, 0		N I				7 II	☉☉☉ rup.	
28	3, 4	6, 5	1, 6	32, 8		NW I				I, 3	☉☉☉ l.	
18	3, 1	8, 0	5, 5	33, 0		NW I					☉☉☉ a. & n.	
19	3, 1	7, 2	1, 7	32, 9		NW I					☉☉☉ c.	
28	2, 2	6, 5	0, 0	32, 6		W I				9 X	☉☉☉ t.	☉☉ parv. quant. deinde ☉☉ t.
19	1, 6	8, 0	6, 8	33, 6		NW 2					☉☉☉ a. & n.	
20	2, 0	7, 5	2, 3	32, 8							☉☉☉ sp.	
28	1, 9	7, 0	2, 0	32, 5		SW I				10 Q	☉☉☉ n.	
20	2, 0	8, 0	5, 0	32, 8		NNW I					☉☉☉ t. a.	
3	3, 3	7, 6	2, 0	32, 4		N 2					☉☉☉ c.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
28	2, 0	6, 8	1, 0	32, 2		SW I				11 Q	☉☉☉ a.	
21	11, 9	7, 4	5, 0	32, 1		W 2					☉☉☉ l.	
27	11, 8	7, 4	3, 7	31, 4		NO I					☉☉☉ n.	☉☉ circa vesp.
28	1, 0	6, 7	-0, 5	31, 7		NO I				12 Q	☉☉☉ n.	
22	0, 0	7, 2	2, 0	33, 2		NO I					☉☉☉ a.	
23	1, 9	6, 5	-1, 5	33, 2		NO I					☉☉☉	
28	1, 0	5, 4	-3, 5	32, 8		NW I				13 III	☉☉☉ sp.	☉☉ nocte ad i pollicem craffitudine.
23	2, 2	6, 6	1, 5	33, 7		N I					☉☉☉ +	
24	2, 9	5, 7	-4, 3	33, 5		NO I					☉☉☉	
28	2, 2	4, 8	-3, 0	33, 4		NO I				14 III	☉☉☉ sp.	☉☉ per totum pema. & noctem.
24	1, 4	6, 4	3, 0	34, 5		NW 2					☉☉☉ sp.	
25	0, 3	5, 7	0, 2	33, 8		NW I					☉☉☉ sp.	
28	1, 0	6, 0	1, 0	33, 6		SW I				(h. 10 m. 23)	☉☉☉ sp.	
25	1, 4	6, 5	5, 0	33, 5		SW I				vesp.	☉☉☉ sp.	
26	2, 5	6, 5	2, 5	33, 1		W I					☉☉☉ sp.	
28	2, 5	6, 5	1, 0	32, 4		W I				16 II	☉☉☉ sp.	
26	2, 2	6, 7	5, 3	33, 3		NW I					☉☉☉ sp.	
27	1, 3	6, 7	1, 9	32, 6		NW I					☉☉☉ cin.	
27	10, 9	6, 2	1, 2	32, 5		NW I				17 II	☉☉☉ c. t.	☉☉ mane & per reliquum diem.
27	9, 9	7, 4	4, 0	32, 4		NW I					☉☉☉ sp.	
28	9, 2	6, 7	-1, 0	32, 3		O 2					☉☉☉ sp.	
27	9, 1	5, 0	-5, 0	32, 6		NW 2				18 III	☉☉☉ sp.	☉☉ temp. pom.
28	9, 2	7, 6	3, 0	35, 3		NW 3					☉☉☉	
29	9, 2	7, 0	0, 0	33, 9		NW 2					☉☉☉	
27	9, 3	7, 1	-1, 8	33, 6		NNW I				19 III	☉☉☉ a.	
29	9, 3	8, 0	3, 0	36, 2		NW 2					☉☉☉	
30	9, 3	7, 3	-1, 0	35, 2		N I					☉☉☉	
27	9, 7	5, 7	-2, 0	34, 8		NO I				20 X	☉☉☉ a.	
30	9, 7	7, 0	2, 0	37, 4		NW I					☉☉☉	
31	8, 8	6, 7	-0, 3	36, 2		NW I					☉☉☉	
27	7, 5	7, 0	0, 0	35, 2		NW I				21 X	☉☉☉ sp.	☉☉ nocte ad i pollicem craffitudine.
31	7, 9	7, 9	4, 0	36, 9		NW I					☉☉☉ sp.	
31	7, 8	7, 2	1, 2	36, 1		NW 2					☉☉☉ sp.	

Aprilis.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
27	6, 4	7, 0	0, 5	35, 1		NW I				22 X	☉☉☉ n.	☉☉ mane.
1	6, 0	7, 6	3, 0	35, 0		NW I					☉☉☉ sp.	
2	5, 6	7, 2	1, 3	35, 0		NW I					☉☉☉ t.	
27	4, 2	7, 1	1, 0	34, 7		NW I				(h. 4 m. 3)	☉☉☉ sp.	☉☉ summo mane.
2	6, 3	8, 5	3, 3	36, 2		NW I				pom.	☉☉☉ a.	
3	6, 8	7, 5	0, 5	35, 3		NW I				23 X	☉☉☉ n.	
27	8, 1	6, 5	-1, 0	35, 2		NNW I				24 X	☉☉☉ n.	☉☉ & ☉☉ mane, alternis vicibus.
3	10, 7	7, 0	1, 0	35, 7		N I					☉☉☉ t.	☉☉ per nimbos. AB
28	0, 2	6, 8	-0, 3	35, 2		NNW I					☉☉☉	
28	1, 2	6, 1	-2, 5	35, 4		NW I				25 X	☉☉☉ n.	☉☉ circa meridiem parva quant.
4	1, 8	7, 4	4, 5	36, 6		N I					☉☉☉	
5	2, 3	7, 0	1, 0	35, 7		NW I					☉☉☉	
28	2, 9	6, 2	-3, 0	36, 0		NW I				26 X	☉☉☉	
5	3, 4	7, 8	4, 5	38, 4		NNO I					☉☉☉ +	
6	3, 3	7, 4	-0, 2	37, 6		NNO I					☉☉☉	
28	3, 4	6, 6	-2, 0	37, 5		NNO I				27 X	☉☉☉ fa. t.	

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
7	28, 2, 7 1, 8 1, 6	6, 9 7, 8 7, 8	1, 0 7, 5 3, 0	37, 0 37, 2 36, 1		NI NOI NO2				28 X ☾	n. ☾ lut. sp.	h. I pom. mini- ma quant.
8	28, 0, 9 1, 1 1, 9	7, 3 9, 0 8, 2	2, 0 8, 0 3, 0	35, 7 36, 1 35, 5		NOI NOI NOI				29 ☽ ☾	n. n. sp. n.	
9	28, 2, 9 3, 5 4, 5	7, 6 10, 0 9, 3	0, 0 9, 3 3, 6	36, 0 35, 8 35, 6		NOI NOI NOI				☾ h. 8 m. 3 mane. I ☽	☉ ☉ ☉+	
10	28, 5, 4 5, 8 6, 0	8, 2 10, 5 9, 9	0, 0 10, 0 4, 5	35, 1 35, 3 35, 4		NOI NOI NOI				2 ☽	☉ ☉ ☉	
11	28, 6, 1 6, 5 6, 4	8, 8 11, 0 10, 5	1, 3 11, 0 6, 3	35, 1 35, 2 35, 3		NOI NOI NOI				3 ☽	☉ ☉ ☉+	☽ levissima mane.
12	28, 5, 9 4, 9 4, 9	10, 1 12, 8 11, 8	4, 0 13, 5 8, 6	35, 0 35, 4 35, 8		WSWI WI WI				4 II	☉ ☉ ☉	
13	28, 2, 4 2, 0 2, 1	10, 8 13, 2 12, 0	5, 5 12, 0 6, 0	35, 6 35, 6 35, 4		WI NWI NNWI				5 II ☾	t. ☉ c.	
14	28, 2, 1 2, 6 2, 8	10, 8 12, 0 11, 1	5, 0 10, 8 8, 0	35, 0 34, 7 34, 6		WNWI NNOI OI				6 ☽	sp. c. c.	parv. quant. mane.
15	28, 3, 2 3, 5 3, 7	10, 5 12, 9 12, 3	4, 8 13, 3 8, 0	34, 2 35, 4 35, 3		OSOI SOI SOI				7 ☽	☉ ☉ ☉	
16	28, 3, 8 3, 7 2, 7	11, 5 14, 0 13, 1	4, 5 15, 2 9, 5	34, 8 37, 0 37, 0		NWI SI SI				☾ h. 10 m. 8 mat. 8 ☽	☉ ☉ ☉+	
17	28, 2, 0 1, 4 0, 6	12, 5 14, 5 14, 2	7, 0 18, 0 11, 5	36, 0 38, 0 36, 6		SI NWI WI				9 ☽	☉ ☉ ☉	
18	27, 11, 9 11, 5 11, 5	13, 6 16, 4 15, 4	9, 5 18, 5 13, 0	36, 0 39, 3 39, 5		SWI SI SW2				10 ☽	☉ ☉ ☉	
19	27, 11, 6 0, 6 1, 5	14, 8 15, 0 14, 0	10, 0 12, 0 8, 0	37, 0 36, 1 36, 1		W2 WI WI				11 ☽	sp. ☉ c.	a summo mane per intervalla us- que ad vesp.
20	28, 2, 0 2, 8 2, 9	12, 9 13, 5 12, 8	3, 5 11, 0 7, 7	36, 0 36, 6 36, 5		NWI NW2 W2				12 ☽	☉ ☉ ☉	☽ h. 10 mat.
21	28, 2, 0 1, 3 1, 2	12, 3 12, 6 12, 1	6, 0 9, 5 5, 4	35, 9 35, 3 35, 4		WI WI WI				13 ☽	sp. sp. ☉	parva quant. circa merid.
22	28, 0, 5 1, 0 27, 11, 9	11, 2 12, 0 11, 2	6, 0 11, 0 5, 6	34, 0 34, 5 34, 8		WI WNWI NWI				14 ☽	sp. sp. n.	saepius per diem.
23	27, 11, 4 28, 0, 3 1, 4	10, 4 11, 7 10, 6	5, 0 11, 0 4, 5	34, 8 35, 0 35, 2		NW2 NI N2				15 ☽	n. ☉ ☉	
24	28, 2, 7 3, 1 3, 8	10, 2 11, 8 11, 2	4, 0 8, 1 6, 5	35, 1 35, 3 35, 4		NOI NOI NOI				☾ h. 2 m. 29 pom. 16 III	☉ ☉ ☉	
25	28, 4, 0 4, 0 4, 6	10, 6 12, 8 12, 0	5, 7 14, 0 6, 8	35, 1 35, 0 35, 0		NWI NI NOI				17 III	☉ ☉ ☉	

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
26	28, 4, 8 4, 6 5, 0	10, 9 12, 0 11, 5	2, 0 11, 0 6, 0	35, 0 36, 5 36, 0		NI NI NOI				18 III	☉ ☉ ☉	
27	28, 5, 0 5, 5 5, 3	10, 4 12, 0 10, 8	4, 5 9, 0 3, 5	35, 2 36, 5 36, 2		NO2 NOI NOI				19 ☽	rup. ☉ ☉	
28	28, 5, 7 5, 3 5, 2	10, 0 10, 4 10, 7	0, 0 10, 0 6, 7	36, 0 37, 5 37, 2		NOI NNO2 NOI				20 ☽	☉ ☉ ☉	☽ mane.
29	28, 5, 0 3, 6 3, 0	9, 9 11, 8 11, 0	2, 8 11, 8 5, 2	36, 1 36, 8 36, 4		NOI NOI NOI				21 ☽	l. ☉ ☉	☽ t. mane.
30	28, 2, 3 1, 5 1, 1	10, 3 10, 8 10, 8	5, 0 10, 0 6, 3	35, 9 35, 6 35, 6		NOI NOI NOI				22 ☽	sp. ☉ ☉	☽ mane ad h. 10.

Majus.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
1	28, 1, 6 1, 9 1, 9	10, 2 11, 4 11, 2	2, 4 11, 0 6, 4	35, 6 37, 4 37, 0		OI ONOI OI				23 ☽	☉ c. ☉	AB parva h. 10-11 vesp.
2	28, 2, 0 2, 0 1, 9	10, 3 11, 1 10, 4	2, 5 10, 3 5, 2	36, 0 36, 6 36, 4		OI NOI NWI				☾ h. 0 m. 42 mane. 24 ☽	l. t. n.	☽
3	28, 1, 5 1, 5 1, 5	9, 9 10, 7 10, 5	5, 1 10, 6 6, 0	35, 8 35, 9 35, 6		NWI NWI NWI				25 X ☾	☉ ☉ ☉	☽ per imbres fae- piucule.
4	28, 1, 3 1, 1 3, 3	10, 1 11, 3 11, 9	6, 0 15, 0 9, 1	35, 5 35, 4 35, 4		NWI NWI NWI				26 X ☾	c. ☉ ☉	
5	27, 11, 8 28, 0, 0 27, 11, 8	11, 1 14, 9 13, 8	6, 5 17, 0 10, 2	35, 1 39, 2 37, 0		NWI NWI NWI				27 ☽	☉ ☉ ☉	
6	27, 11, 6 11, 5 11, 3	13, 0 16, 4 15, 1	7, 0 18, 5 10, 8	36, 5 41, 7 40, 0		NWI NWI NWI				28 ☽	☉ ☉ ☉	
7	27, 11, 0 11, 3 11, 3	14, 5 16, 7 15, 6	6, 5 18, 0 10, 1	38, 5 39, 3 38, 9		WI NWI NWI				29 ☽	☉ ☉ ☉	
8	28, 0, 0 0, 6 1, 2	14, 7 16, 0 15, 0	7, 3 17, 0 9, 3	38, 0 39, 5 38, 7		NWI NW2 NW2				30 ☽ ☾ h. 4 m. 48 vesp.	☉ ☉ ☉	☽ fase. t.
9	28, 1, 6 1, 6 1, 5	14, 4 15, 9 15, 0	5, 0 17, 0 9, 8	38, 0 40, 9 39, 6		SO2 OI O2				1 ☽	☉ ☉ ☉	
10	28, 1, 6 1, 6 1, 5	14, 2 15, 6 14, 8	6, 1 15, 0 8, 8	38, 1 39, 9 38, 9		OI O3 O4				2 II	c. ☉ ☉	☽ sicca, mane.
11	28, 1, 9 2, 0 2, 0	13, 3 14, 0 14, 0	3, 0 12, 5 7, 5	38, 4 41, 4 40, 7		ONO4 O4 O2				3 II ☾	☉ ☉ ☉	
12	28, 3, 5 4, 2 5, 0	12, 4 13, 8 12, 8	3, 0 12, 0 8, 0	39, 8 42, 5 46, 2		OI O4 OI				4 ☽	☉ ☉ ☉	

Diei	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
13	28, 6, 2 6, 5 6, 5	12, 0 14, 5 13, 8	3, 0 15, 0 10, 0	41, 0 43, 7 44, 3		O I O I O I				5 ☽	☉ + ☉ cin.	☉ - - ☉ h. 6.1/2 ad 7 pom.
14	28, 5, 8 4, 5 3, 1	13, 0 14, 6 14, 7	8, 0 16, 5 12, 0	41, 6 43, 5 43, 4		O I N I N W I				6 ♀	☉ = t. ☉ = c.	
15	28, 2, 3 1, 9 1, 2	13, 9 15, 1 13, 5	10, 0 13, 0 7, 5	41, 5 40, 2 40, 0		W I N W 2 N W I				7 ♀	☉ = t. ☉ cin. ☉	AB a NW ad NO h. 2.1/2 post med. noc. ☉ h. 9 mat.
16	27, 11, 7 11, 6 11, 2	13, 0 14, 3 13, 2	7, 6 11, 5 6, 7	38, 7 39, 4 39, 1		NNW I NW I NW I				☽ h. 3 m. 19 mane.	☉ = l. ☉ = c. ☉ a.	☉ h. 6 mane.
17	27, 9, 5 8, 1 7, 3	12, 3 13, 0 12, 7	7, 5 12, 0 9, 0	39, 0 38, 3 37, 9		NW I NW I SW 2				9 ♀	☉ = sp. ☉ = c. ☉ = t.	☉ nocte parv. q. ☉ mane ad h. II.
18	27, 6, 6 8, 6 11, 3	12, 2 13, 0 12, 3	8, 8 11, 0 5, 3	37, 7 37, 9 38, 0		W 4 NW I NW I				10 ♀	☉ = sp. ☉ = l. ☉ = l.	☉ imbres, mane.
19	27, 11, 7 10, 9 10, 7	11, 5 14, 3 13, 2	4, 0 15, 1 10, 3	37, 8 38, 9 38, 4		W I W 2 SW 2				11 ♀	☉ cin. ☉ cin.	☉ mane.
20	27, 10, 3 9, 9 10, 2	12, 6 14, 4 13, 4	9, 0 15, 0 7, 8	37, 7 37, 5 37, 2		W I W SW 2 W 3				12 ♀	☉ = t. ☉ = c. ☉ = c.	☉ per imbres nor. de.
21	27, 11, 3 11, 9 0, 2	12, 7 14, 0 13, 2	6, 2 13, 0 9, 2	37, 0 39, 0 38, 8		W I SW I W I				13 ♀	☉ a. ☉ = t. ☉ = rup.	
22	28, 0, 8 1, 7 2, 5	12, 8 15, 0 13, 9	5, 2 15, 0 9, 2	38, 2 42, 0 40, 0		W I NNW I N I				14 ♀	☉ cin. ☉ a.	☉ mane.
23	28, 3, 2 3, 5 3, 3	13, 5 15, 5 15, 0	6, 6 16, 0 11, 5	39, 0 38, 8 43, 0		SW I O 2 O I				15 ♀	☉ cin. ☉ a. ☉ a.	☉ mane.
24	28, 3, 1 2, 4 1, 9	14, 0 18, 0 17, 0	7, 0 19, 5 14, 3	41, 0 47, 4 44, 2		O I SO I SO I				☽ h. 3 m. 45 mane.	☉ = t. ☉ = t.	
25	28, 1, 2 1, 2 1, 9	16, 0 18, 4 17, 8	11, 8 22, 0 13, 0	43, 0 47, 9 40, 7		S I SSW I SW I				17 ♀	☉ + ☉ a.	
26	28, 2, 7 3, 4 3, 0	16, 9 19, 0 17, 1	9, 0 19, 0 10, 6	40, 2 41, 0 41, 9		SW I NNW I O 2				18 ♀	☉ t. ☉ t. ☉ a.	
27	28, 1, 0 11, 5 10, 5	16, 0 16, 3 15, 1	9, 0 12, 8 10, 0	40, 8 39, 0 38, 4		SO I SSW I SW 2				19 ♀	☉ = l. ☉ = sp. ☉ = sp.	☉ imbres, saepe temp. pom.
28	27, 10, 9 10, 1 9, 3	15, 0 15, 8 14, 3	7, 8 11, 0 9, 5	38, 7 38, 5 38, 4		SW 2 W SW 3 SW 4				20 ♀	☉ = l. ☉ = n.	☉ imbres, toto pom.
29	27, 9, 0 9, 0 9, 4	13, 9 14, 5 13, 7	7, 0 12, 2 7, 0	38, 1 38, 0 38, 1		W 2 W 2 N W 2				21 ♀	☉ = sp. ☉ = l. ☉ = t.	☉ * circa vesp.
30	27, 9, 5 10, 4 11, 0	12, 7 13, 8 13, 0	5, 4 12, 4 7, 0	38, 0 38, 7 38, 3		NW I N W 2 N W I				22 ♀	☉ = l. ☉ = l. ☉ = t.	☉ * ab h. 4 ad 6 pom.
31	27, 11, 0 11, 6 11, 5	12, 5 13, 2 12, 4	5, 5 11, 1 7, 8	38, 0 38, 4 38, 6		NW I N I W I				☽ h. 6 m. 20 mane.	☉ a. ☉ = l. ☉ = n.	

Junius.

Diei	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
1	27, 10, 8 10, 9 10, 4	11, 8 13, 0 12, 5	7, 0 10, 4 8, 8	38, 2 38, 2 36, 8		W I W I W I				24 ♀	☉ = t. ☉ = sp. ☉ = sp.	☉ mane parv. quant. ☉ * h. 5-7 vesp.
2	27, 10, 2 11, 5 0, 3	12, 2 13, 1 12, 4	8, 4 12, 0 6, 8	37, 0 36, 9 37, 0		NW I NNW 2 N W I				25 ♀	☉ = l. ☉ = l. ☉ = l.	☉ antemerid.
3	28, 0, 8 0, 6 0, 1	12, 2 14, 6 13, 9	6, 0 15, 0 9, 5	37, 0 37, 6 37, 7		W SW I W NW I N W I				26 ♀	☉ = c. ☉ a. ☉ a.	☉ fummo mane.
4	27, 11, 3 11, 2 11, 0	13, 3 14, 6 14, 8	7, 5 16, 8 12, 0	37, 5 37, 6 36, 6		S W I S W I S W I				27 ♀	☉ = a. ☉ = sp. n.	☉ hor. 9 vesp.
5	27, 10, 9 10, 6 10, 2	14, 1 14, 9 14, 7	9, 5 15, 2 10, 5	36, 2 36, 8 35, 6		S S W I S W I S W I				28 ♀	☉ = sp. ☉ = sp. ☉ = n.	☉ parv. quant. ☉ per intervalla. ☉
6	27, 10, 0 10, 9 2, 1	14, 2 15, 3 14, 4	10, 0 13, 0 8, 5	35, 3 35, 2 35, 4		NNW I NNW 2 NNW I				29 ♀	☉ = n. ☉ = sp. ☉ = sp.	☉ mane. ☉ p. q. h. 2 pom.
7	28, 2, 2 1, 8 1, 4	13, 6 14, 6 14, 2	7, 7 13, 0 11, 3	35, 7 36, 0 35, 9		S W I N I N W I				☽ h. 2 m. 3 mane.	☉ = cin. ☉ = falc. N-S ☉ = a. n.	
8	28, 0, 9 0, 9 1, 9	13, 8 16, 8 15, 5	11, 1 18, 6 12, 7	35, 5 34, 7 34, 7		S W I N W I N W I				2 ♀	☉ = sp. ☉ = n. ☉ = n.	☉ hor. 6 mane. ☉ hor. 2 pom.
9	28, 2, 7 3, 4 4, 2	15, 5 17, 5 15, 4	12, 0 16, 7 12, 2	33, 6 33, 6 33, 5		W I SW 2 W SW I				3 ♀	☉ = n. ☉ = n. ☉ = l.	☉ hor. 6 mane. ☉ hor. 1-3 pom.
10	28, 4, 7 5, 0 5, 1	16, 0 17, 8 17, 9	10, 7 20, 0 13, 1	34, 6 34, 1 34, 1		W I W I W I				4 ♀	☉ = falc. W-O ☉ = a.	
11	28, 5, 2 4, 8 4, 2	17, 0 18, 6 18, 5	13, 0 21, 0 15, 5	34, 1 34, 9 36, 2		S W I N I N I				5 ♀	☉ = t. ☉ = t. ☉ = rup.	
12	28, 3, 7 3, 7 4, 4	18, 2 19, 5 19, 0	13, 5 22, 5 14, 0	35, 0 35, 2 35, 2		S W I S W I N I				6 ♀	☉ = t. ☉ = t. ☉ = rup.	
13	28, 4, 7 4, 7 4, 4	18, 1 17, 4 16, 6	12, 4 15, 5 11, 6	35, 4 40, 0 38, 5		SW 2 O 2 NO 2				7 ♀	☉ = a. ☉ = t. ☉ = t.	
14	28, 4, 2 3, 4 2, 2	16, 2 17, 1 16, 5	9, 6 16, 5 12, 6	37, 5 39, 7 40, 0		SO I NO 2 NO I				☽ h. 8 m. 50 vesp.	☉ = t. ☉ = t. ☉ = t.	☉ circa horizont. mane.
15	28, 1, 3 11, 9 11, 0	16, 1 18, 5 18, 4	9, 5 19, 6 16, 3	38, 5 40, 0 39, 7		S S O I O S O 2 SO I				9 ♀	☉ = falc. a. ☉ = t. ☉ = a. t.	
16	27, 9, 8 10, 3 10, 6	17, 6 17, 8 16, 0	11, 7 14, 6 8, 8	38, 5 37, 5 37, 3		O N O I N W 3 N O 3				10 ♀	☉ = a. ☉ = n. ☉ = t.	☉ hor. 7 p. m.
17	27, 8, 6 10, 2 1, 1	15, 1 15, 0 14, 9	7, 3 10, 2 9, 5	37, 8 37, 5 37, 5		SW 4 N 3 NO I				11 ♀	☉ = sp. ☉ = sp. ☉ = l.	☉ per totam fere diem.
18	27, 2, 0 2, 2 3, 7	14, 4 15, 1 13, 4	9, 5 12, 5 9, 8	37, 1 36, 4 36, 6		N 2 N 3 N 2				12 ♀	☉ = sp. ☉ = n. ☉ = l.	☉ hor. 2 p. m. ☉ hor. 7 vesp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
19	28, 3, 2 3, 4 3, 7	14, 0 14, 5 14, 5	9, 0 14, 5 9, 9	36, 5 36, 4 36, 1		NI NWI NWI				13 M	=== cin. === n. === sp.	hor. 6 mat. initio noctis.
20	28, 3, 8 3, 9 4, 0	14, 0 15, 0 14, 6	9, 0 15, 0 10, 3	36, 0 35, 8 35, 8		NNOI NWI NNWI				14 X	=== cin. === cin. === cin.	
21	28, 4, 2 4, 2 3, 9	14, 3 14, 4 14, 0	10, 0 12, 0 8, 5	35, 6 35, 4 35, 3		NNOI N2 NNOI				15 X	=== cin. === cin. ☉	
22	28, 3, 9 4, 0 3, 9	13, 5 15, 0 14, 3	8, 0 15, 0 10, 3	35, 3 36, 0 35, 7		NNOI NNO2 N2				☉ h. 2 m. 40 16 X	☉ n. === cin. === n.	
23	28, 4, 0 4, 2 4, 4	14, 0 15, 2 14, 1	9, 2 15, 1 9, 5	35, 5 36, 8 36, 0		NNOI NI NNOI				17 X	☉ cin. ☉ a. ☉	
24	28, 4, 7 4, 7 4, 4	13, 9 14, 9 14, 2	9, 2 14, 8 10, 1	35, 8 35, 7 35, 6		SI N2 NOI				18 X	=== cin. === cin. ☉ a.	
25	28, 4, 2 4, 1 3, 8	13, 5 14, 8 14, 1	9, 0 14, 5 10, 5	35, 1 35, 8 34, 8		SWI ONO2 NOI				19 ≈	=== cin. === cin. ☉	
26	28, 3, 7 3, 7 3, 4	13, 4 14, 2 16, 0	8, 5 17, 5 14, 5	34, 5 34, 4 35, 3		OI NO2 NOI				20 ≈	=== sp. ☉ a. ☉ a.	mane.
27	28, 3, 4 2, 9 2, 3	15, 6 17, 8 17, 4	11, 5 19, 0 13, 8	35, 0 37, 0 37, 6		OI NO3 NO2				21 X	☉ a. ☉ a. ☉	
28	28, 1, 7 1, 1 0, 5	16, 0 18, 2 17, 6	11, 0 20, 0 15, 0	35, 9 38, 0 37, 7		SOI O2 OSO I				22 X	☉ l. ☉ a. ☉	
29	28, 0, 0 0, 0 27, 11, 2	17, 1 19, 0 19, 0	11, 2 21, 5 16, 0	36, 8 37, 4 37, 2		SOI S2 NNOI				☉ h. 10 m. 44 mane. 23 V	☉ a. ☉ a. ☉ cin.	
30	27, 11, 2 11, 0 11, 2	17, 9 20, 0 19, 1	12, 0 23, 0 15, 8	36, 8 37, 0 35, 8		SOI SSO3 SOI				24 V	☉ a. === n. === n.	☉ hor. 3-4 p. m.

Julius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
1	27, 11, 1 11, 0 10, 8	18, 6 20, 5 20, 2	15, 0 24, 5 16, 0	35, 4 35, 6 34, 8		WNWI WSWI SWI				25 X	☉ a. ☉ a. ☉ a.	
2	27, 10, 2 9, 8 10, 7	19, 0 19, 5 18, 2	14, 9 18, 0 12, 4	35, 6 35, 7 35, 4		W2 W3 WI				26 X	=== n. ☉ a. === n.	hor. 5 mane. initio noctis.
3	27, 11, 5 11, 9 28, 0, 5	17, 0 17, 5 17, 0	11, 9 16, 0 12, 5	35, 5 35, 6 35, 5		W2 W3 W2				27 II	☉ n. === n. === n.	nocte.
4	28, 0, 5 0, 4 0, 0	16, 1 18, 1 17, 4	10, 0 19, 0 13, 5	35, 1 35, 2 34, 7		WSWI W2 WSWI				28 II	=== cin. ☉ a. === cin.	AB hor. 1 mat.
5	27, 11, 5 11, 6 11, 5	16, 5 17, 0 16, 9	11, 0 15, 0 11, 8	34, 6 35, 4 34, 3		SWI WI N2				29 ☉	=== cin. === n. ☉ cin.	☉ circa merid. per tot. fore pomerid.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
6	28, 0, 0 0, 6 0, 8	16, 4 16, 5 15, 7	11, 0 15, 0 11, 2	34, 2 35, 1 34, 8		NI NNWI NWI				☉ h. 0 m. 44 vesp. 30 ☉	☉ a. === cin. === cin.	hor. 12-2 p. m.
7	28, 0, 8 1, 0 1, 7	15, 8 16, 4 15, 9	10, 5 13, 5 9, 6	34, 4 34, 7 34, 6		NWI N2 NWI				1 ☉	☉ a. ☉ n. ☉ a. n.	* h. 9 mane. ad h. 7 vesp.
8	28, 1, 0 2, 8 3, 1	15, 3 15, 1 15, 2	9, 0 13, 5 11, 5	34, 2 33, 8 34, 1		NI NI NI				2 ☉	☉ a. === cin. === cin.	hor. 6 p. m.
9	28, 2, 7 2, 5 1, 3	14, 9 17, 6 16, 4	10, 8 13, 5 13, 9	33, 7 33, 2 32, 4		NNWI NNW2 NNWI				3 ☉	=== sp. === n. === cin.	hor. 6 mane. hor. 6 p. m.
10	28, 0, 0 0, 6 1, 0	15, 8 16, 8 14, 8	12, 5 15, 2 10, 2	32, 1 33, 5 34, 7		NWI NWI NWI				4 ☉	☉ n. ☉ a. ☉ a.	
11	28, 0, 9 1, 0 0, 6	14, 6 16, 0 14, 9	7, 5 14, 8 9, 2	34, 5 36, 2 35, 1		NWI NNW2 NI				5 ☉	☉ a. === n. ☉	
12	27, 11, 9 11, 2 10, 7	14, 4 16, 3 14, 9	8, 8 18, 3 12, 1	34, 5 35, 5 34, 7		NWI SWI SOI				6 ☉	☉ l. ☉ n. ☉ n.	hor. 6 mane. hor. 7 1/2 p. m.
13	27, 10, 6 10, 5 10, 1	15, 3 16, 5 16, 0	9, 0 16, 5 12, 0	34, 6 35, 5 35, 8		OI OI OI				7 ☉	☉ t. ☉ ☉	
14	27, 9, 9 10, 0 10, 2	15, 4 17, 2 17, 4	10, 0 20, 5 14, 9	35, 0 35, 1 34, 3		OI SOI OI				☉ h. 1 m. 50 vesp. 8 ☉	☉ a. ☉ a. ☉ a.	
15	27, 10, 0 10, 3 10, 4	16, 6 17, 2 16, 4	12, 3 17, 0 12, 4	33, 8 32, 0 33, 8		SI SWI SWI				9 M	=== n. ☉ a. n. === cin.	* h. 10 us- que merid.
16	27, 10, 6 11, 8 28, 0, 3	15, 9 16, 5 16, 6	12, 0 15, 2 12, 0	32, 1 32, 1 32, 7		W2 WI WI				10 M	☉ cin. === n. ☉ n. a.	* nocte. hor. 2 p. m.
17	27, 11, 7 0, 1 0, 0	16, 1 16, 7 16, 9	12, 5 17, 0 14, 0	32, 4 32, 2 32, 8		WI W2 WI				11 M	=== l. === n. === sp.	mane. per tot. pom. hor. 9 vesp.
18	27, 11, 7 11, 6 11, 4	16, 4 17, 2 17, 4	12, 0 18, 5 15, 0	31, 7 31, 2 30, 2		WSW2 WSWI WSWI				12 X	=== sp. ☉ a. ☉ a.	
19	27, 9, 9 9, 3 8, 4	17, 0 17, 1 17, 0	13, 3 16, 0 12, 8	30, 4 30, 5 30, 6		WSWI SWI WI				13 X	=== n. ☉ n. a. ☉ fac. WO	* h. 5 mane. * h. 10 a. m. ad h. 1 p. m.
20	27, 6, 8 7, 2 7, 4	16, 4 17, 5 16, 4	11, 3 17, 0 12, 2	30, 4 31, 1 31, 6		SWI SW2 SWI				14 X	=== n. ☉ a. ☉ a. n.	* mane.
21	27, 6, 8 6, 4 6, 6	16, 1 16, 9 16, 2	11, 3 18, 0 11, 3	31, 2 32, 0 32, 0		SW SSWI SSWI				☉ h. 11 m. 39 vesp. 15 X	☉ a. ☉ a. n. ☉ a. n.	hor. 6 p. m.
22	27, 7, 6 8, 4 10, 0	15, 9 17, 0 16, 0	9, 0 16, 0 10, 9	31, 5 32, 5 31, 8		SWI SW2 WNW2				16 ≈	☉ a. ☉ sp. ☉ sp.	
23	27, 11, 5 1, 0 1, 7	15, 3 16, 9 16, 3	9, 1 16, 0 11, 4	31, 4 32, 3 32, 2		NWI NNWI NWI				17 ≈	☉ a. ☉ a. n. ☉ a.	h. 1 1/2 & h. 4 p. m.
24	28, 1, 9 2, 1 2, 3	15, 6 17, 0 16, 8	10, 2 17, 8 14, 1	32, 1 32, 0 31, 8		WI WSWI WSWI				18 X	☉ a. ☉ a. n. === cin.	hor. 6 p. m.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
25	28, 2, 3 2, 5 2, 0	16, 6 18, 9 18, 2	14, 0 21, 0 15, 0	31, 0 32, 2 32, 3		W S W I W I W I				19 X ☾	☉ a. n. ☉ a. n. ☉ a.	
26	28, 1, 0 27, 11, 6 10, 7	17, 7 20, 1 19, 6	12, 6 21, 0 16, 7	31, 4 35, 2 32, 7		S S W I S S W I				20 V	☉ ☉ a.	
27	9, 6 9, 9 9, 6	19, 0 19, 5 18, 9	14, 9 18, 0 14, 7	32, 7 32, 2 32, 0		S I S I S S W I				21 V	☉+ ☉ ☉	☉ circa merid.
28	27, 10, 2 10, 9 11, 9	17, 9 18, 5 17, 5	12, 4 17, 0 12, 0	32, 0 32, 6 32, 0		S I S S W I W I				☾ h. 3 m. 33 vesp.	☉ ☉ ☉	☉ nocte.
29	28, 0, 4 0, 4 0, 0	16, 8 18, 0 17, 8	10, 1 18, 4 13, 0	32, 6 32, 2 32, 7		S W I S S W I S S W I				23 ☽	☉ ☉ ☉	☉ rupif. ☉ n. ☉ hor. 7-10 vesp.
30	27, 11, 5 11, 8 28, 0, 1	16, 8 18, 2 17, 0	12, 0 18, 0 12, 5	31, 9 31, 7 32, 3		S S W 2 W 2 W I				24 II	☉ a. ☉ a. rup. ☉	
31	28, 0, 1 0, 2 0, 2	16, 3 17, 7 17, 1	10, 1 18, 0 12, 1	32, 5 33, 6 33, 2		N W 2 N W I N W I				25 II	☉ a. ☉ a. ☉ a.	

Augustus.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
1	28, 0, 4 0, 4 27, 11, 9	16, 0 18, 0 17, 2	9, 5 18, 5 12, 9	33, 8 34, 0 34, 0		N W I N W I N N W I				26 II ☾	☉ ☉ a. ☉ a.	
2	27, 11, 7 11, 2 10, 7	16, 5 18, 1 17, 5	10, 5 18, 5 13, 3	33, 6 34, 1 33, 5		N N O I N N O I N N O 2				27 ☽	☉ a. ☉ a. ☉	☉ t. circa horia. ☉ fummo mane.
3	27, 9, 4 7, 9 8, 2	15, 1 19, 3 18, 8	11, 2 20, 3 15, 6	31, 6 31, 1 31, 4		S W I S I S S W 4				28 ☽	☉ ☉ cin. ☉ n.	☉ AB hor. 10 vesp.
4	27, 9, 4 9, 6 10, 0	16, 9 19, 8 18, 8	12, 0 20, 5 13, 2	32, 3 33, 5 32, 6		S S W 3 S S W 4 S S W 2				29 ☽	☉ ☉ a. ☉ n. a.	☉ * h. 5-7 vesp.
5	27, 11, 3 11, 5 11, 4	17, 4 19, 3 17, 3	12, 5 19, 7 12, 7	32, 4 34, 3 31, 7		S S W 2 S S W 4 S S W I				☉ h. 1 m. 5 I mane.	☉ a. falc. ☉ ☉ n.	☉ * h. 2 p. m.
6	27, 11, 7 11, 8 11, 9	15, 8 18, 1 16, 9	11, 8 17, 6 12, 5	32, 2 33, 0 32, 4		W S W 2 W S W 2 W S W I				2 ☽	☉ n. ☉ n. ☉	
7	27, 11, 7 11, 8 11, 7	16, 6 17, 8 16, 6	11, 6 17, 5 11, 7	32, 3 31, 8 32, 0		W S W I W I W I				3 ☽	☉ ☉ ☉	☉ hor. 5-6 mane. ☉ saepe per diem.
8	27, 10, 8 9, 9 9, 2	15, 8 17, 0 16, 7	11, 3 15, 0 13, 1	31, 6 30, 7 30, 8		W S W 2 S W I S S W I				4 ☽	☉ ☉ ☉	☉ hor. 2 pom.
9	27, 8, 7 9, 5 10, 7	16, 2 17, 4 16, 6	12, 5 17, 3 12, 1	31, 0 32, 5 31, 9		N W I N W I N W I				5 ☽	☉ ☉ ☉	☉ mane.
10	27, 11, 5 28, 0, 4 0, 9	15, 8 17, 1 15, 8	11, 0 16, 0 10, 0	31, 6 32, 5 32, 8		N W I N W I N W I				6 ☽	☉ ☉ ☉	☉ cin.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
11	28, 0, 9 1, 0 0, 5	15, 3 16, 7 15, 9	10, 2 17, 3 12, 1	32, 5 34, 2 33, 0		N W I W N W I W I				7 ☽	☉ a. ☉ a. ☉ a.	☉ t. circ. horiz. ☉ AB hor. 10 noct.
12	27, 11, 3 9, 8 8, 8	15, 3 17, 3 17, 2	10, 0 18, 2 14, 8	32, 8 34, 2 33, 9		S W I S S W I S S W I				8 m	☉ a. ☉ a. ☉ n.	
13	27, 8, 6 8, 5 8, 3	16, 3 17, 4 16, 3	12, 0 14, 2 11, 1	33, 0 33, 2 32, 9		S W 2 S W 2 S W 2				☉ h. 5 m. 44 mane. 9 m	☉ a. n. ☉ a. n. ☉ sp.	☉ * per tot. fere ☉ pom. & noct.
14	27, 7, 8 8, 0 8, 8	15, 9 15, 9 15, 3	11, 1 13, 0 10, 1	32, 6 32, 1 31, 8		W 3 W 2 W I				10 X	☉ ☉ ☉	☉ mane. ☉ * h. 12-2 p. m.
15	27, 9, 7 11, 3 11, 5	15, 0 15, 6 15, 1	10, 8 15, 1 11, 0	31, 8 31, 6 31, 8		N N W 2 N I N N W I				11 X ☾	☉ ☉ n. ☉ n.	☉ mane. ☉ pomerid.
16	27, 11, 2 10, 0 10, 8	15, 1 15, 8 15, 3	10, 8 13, 5 11, 8	31, 6 31, 8 31, 7		S W I S W I S W I				12 ☽	☉ ☉ ☉	☉ cin. ☉ cin. ☉ a.
17	27, 9, 9 9, 4 9, 5	15, 0 16, 0 15, 2	10, 4 17, 0 10, 2	31, 5 31, 9 31, 6		S W I S W I S W I				13 ☽	☉ n. ☉ a. ☉ cin.	☉ * hor. 5 mat.
18	27, 9, 4 9, 6 10, 4	14, 8 15, 0 14, 5	7, 5 13, 3 10, 0	31, 9 31, 2 31, 4		W I W N W 2 N W I				14 ☽	☉ a. ☉ n. ☉ cin.	☉ ante mer.
19	27, 10, 6 11, 0 11, 2	14, 2 15, 6 14, 8	10, 0 13, 5 9, 7	31, 3 31, 1 30, 9		N N W I N W I N W I				15 ☽	☉ n. ☉ n. ☉ a.	☉ * nocte. ☉ * nimbi saepe ☉ per diem.
20	27, 10, 8 10, 7 10, 2	14, 0 15, 1 14, 8	9, 5 13, 0 10, 2	30, 5 30, 8 30, 8		W I W I S W I				☉ h. 8 m. 2 mane. 16 X	☉ ☉ n. ☉ a.	☉ t. mane. ☉ h. 1. 1/2 post m. ☉ saepe postea.
21	27, 9, 7 9, 5 9, 4	13, 2 14, 3 14, 0	9, 1 11, 5 10, 1	30, 8 30, 4 29, 4		S W I W I W I				17 X ☾	☉ ☉ ☉	☉ t. mane. ☉ per totam fere ☉ diem.
22	27, 10, 4 11, 5 11, 8	14, 0 14, 8 14, 2	10, 0 12, 4 10, 6	29, 8 28, 7 29, 1		N W I N W 2 N W I				18 V	☉ n. ☉ ☉ n.	☉ mane. ☉ ab h. 9 a. m. ad ☉ h. 5 p. m.
23	27, 11, 4 11, 5 11, 6	14, 0 15, 0 14, 4	10, 8 15, 5 10, 5	29, 1 29, 1 29, 1		N W I N W I N W I				19 V	☉ ☉ a. rup. ☉	☉ per tot. noct.
24	27, 11, 3 10, 8 8, 9	14, 2 15, 5 15, 5	9, 5 17, 5 13, 2	29, 3 29, 7 29, 3		S I S W I S S W I				20 V	☉ a. falc. SN ☉ a. ☉ cin.	
25	27, 8, 3 8, 4 8, 3	15, 1 16, 1 15, 8	11, 5 14, 5 12, 0	29, 2 29, 0 29, 0		W S W I S W I S W I				21 ☽	☉ n. ☉ ☉ n.	☉ hor. 1 p. m.
26	27, 9, 4 11, 2 28, 0, 6	15, 1 15, 4 14, 9	10, 0 13, 5 9, 6	29, 0 31, 2 30, 8		N I N N W 2 N W I				☉ h. 10 m. 32 vesp. 22 ☽	☉ ☉ ☉	☉ cin. ☉ a. ☉ cin.
27	28, 1, 9 2, 6 2, 6	14, 2 15, 1 14, 4	7, 6 13, 5 10, 0	30, 4 32, 7 31, 6		W I N I N W I				23 II	☉ a. ☉ ☉ cin.	
28	28, 2, 6 2, 7 2, 6	14, 0 15, 1 14, 8	9, 0 13, 6 10, 0	31, 1 31, 3 31, 5		W I W N W I W I				24 II ☾	☉ n. ☉ a. ☉ a.	
29	28, 2, 1 1, 2 0, 6	14, 0 16, 1 15, 5	7, 2 16, 1 13, 1	31, 1 33, 3 32, 3		S W I S W I S W I				25 ☽	☉ a. ☉ a. t. ☉ n.	

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Senn., Luna., Coeli fac., Meteora. Rows for days 30 and 31.

September.

Main table for September with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Senn., Luna., Coeli fac., Meteora. Rows for days 1 through 15.

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Senn., Luna., Coeli fac., Meteora. Rows for days 16 through 30.

October.

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Senn., Luna., Coeli fac., Meteora. Rows for days 1 and 2.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
3	27, 10, 0 10, 1 10, 2	10, 6 12, 2 12, 4	5, 0 8, 8 9, 5	27, 8 28, 4 27, 8		N 2 S I SSW I				☉ h. 10 m. 17 mane. I ☽	☉ + == n. ☉ l.	hor. 2 pom. & saepius usque ad noctem.
4	27, 11, 0 11, 5 11, 1	12, 4 13, 4 12, 0	9, 0 12, 9 9, 0	27, 6 25, 0 26, 1		SSW I SW I SSW I				2 ☽	== sp. ☉ a. == sp.	mane. * hor. 9 p.m.
5	27, 11, 2 28, 0, 3 0, 3	12, 7 13, 7 13, 7	9, 3 12, 0 9, 6	26, 3 26, 8 26, 7		SW I SSW I W I				3 ☾	== n. ☉ a. ☉	mane.
6	28, 0, 3 0, 3 0, 1	12, 9 13, 3 13, 2	9, 1 13, 0 9, 1	26, 6 27, 0 26, 8		SSW I SSW I SW I				4 ☾	== sp. ☉ a. == l.	mane.
7	27, 11, 0 11, 2 10, 8	12, 8 14, 9 13, 1	7, 9 13, 0 9, 2	26, 8 26, 7 26, 6		WSW I W I W I				5 ☾	☉ cin. ☉ n. ☉ l.	hor. 4 pom.
8	27, 8, 7 7, 9 6, 7	12, 8 13, 8 13, 8	9, 5 12, 2 10, 3	26, 6 25, 1 24, 8		SSW 2 SSW 2 WSW I				6 ☽	== sp. == n. ☉ cin.	summo mane. * h. 10-12 mat. ☉ h. 5-6 p.m.
9	27, 9, 4 10, 1 9, 6	12, 2 13, 7 13, 2	7, 7 12, 8 8, 6	25, 2 25, 7 25, 7		WSW I WSW I W I				7 ☽	☉ ☉ a. ☉	
10	27, 8, 0 6, 7 8, 7	13, 2 13, 7 13, 0	10, 1 11, 0 8, 1	25, 8 25, 4 25, 6		WSW 2 W 2 W I				8 ☽	== sp. ☉ n. ☉ n.	summo mane. h. 11 ante mer.
11	27, 10, 5 11, 5 11, 2	12, 5 13, 3 12, 8	8, 3 12, 5 10, 3	25, 6 25, 4 25, 7		SW I SW I SW I				☽ h. 9 m. 8 mane. 9 ☽	== cin. ☉ a. == cin.	
12	27, 10, 1 9, 7 9, 4	12, 5 14, 1 13, 7	9, 5 14, 5 12, 0	25, 7 25, 1 24, 8		SW I WSW I SW 3				10 ☽	☉ t. r. == sp. ☉ a.	☉ h. 2-3 p.m. ☉ hor. 7 vesp.
13	27, 11, 4 28, 2, 0 2, 4	13, 3 14, 1 13, 7	10, 5 13, 0 11, 8	25, 2 25, 1 25, 0		W 3 SW I SW I				11 ☽	☉ r. == cin. ☉ t.	nocte. circa horiz.
14	28, 3, 0 3, 5 3, 8	13, 3 14, 2 13, 9	11, 5 13, 4 10, 3	25, 0 24, 7 24, 7		SSW 2 NW 2 NW I				12 ☽	== cin. == cin. ☉ a.	
15	28, 3, 9 4, 8 4, 7	13, 8 14, 1 14, 0	10, 9 14, 0 11, 3	24, 8 24, 4 24, 1		NW I NW I WNW I				13 ☽	== cin. == cin. ☉ a.	t. circa horiz.
16	28, 4, 3 4, 1 3, 3	13, 7 14, 0 13, 9	11, 6 15, 0 10, 0	24, 3 24, 4 24, 4		W I SW I SW I				14 ☽	== cin. == t. == t.	ficca, temp. po-merid.
17	28, 2, 9 2, 6 2, 3	13, 4 13, 4 12, 9	9, 2 10, 1 9, 0	24, 4 24, 4 24, 4		NW 2 NW NW I				15 ☽	== cin. == sp. == a. t.	a mer. ad vesp.
18	28, 2, 4 3, 1 3, 8	12, 5 12, 8 12, 2	7, 0 9, 5 7, 4	24, 6 24, 9 25, 3		NNW I NNW I N I				☉ h. 1 m. 9 mane. 16 ☽	☉ a. t. == t. ☉ a. t.	hor. 2 ad vesp. ☉ max. diam.
19	28, 3, 9 4, 0 3, 5	11, 6 11, 5 11, 8	4, 6 10, 0 7, 8	25, 1 26, 5 25, 5		N I NNO I NW I				17 ☽	☉ ☉ a. == n.	t. circa horiz.
20	28, 2, 3 2, 7 3, 3	11, 3 11, 8 11, 4	7, 0 8, 1 4, 8	25, 3 25, 0 25, 5		NNW I NNW I NNW I				18 ☽	☉ n. ☉ a. ☉	summo mane. h. 2 p.m. parv. q.
21	28, 3, 5 3, 7 3, 9	10, 6 11, 8 11, 1	3, 0 9, 4 6, 6	25, 2 25, 3 25, 2		NW I W I WSW I				19 ☽	☉ t. ☉ cin. ☉ a. t.	circa horiz. hor. 3-4 p.m.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
22	28, 3, 7 3, 9 3, 8	10, 9 12, 0 11, 4	6, 5 8, 9 7, 2	25, 1 24, 8 24, 8		WSW I WSW WSW				20 ☽	☉ a. t. == sp. == l.	per totam po-merid.
23	28, 3, 0 2, 5 1, 9	10, 8 11, 0 11, 1	6, 0 10, 2 7, 8	24, 8 24, 8 24, 5		WSW I WSW I WSW I				21 ☽	== sp. == c. == n.	
24	28, 0, 5 27, 11, 0 10, 0	10, 4 11, 5 11, 1	3, 1 9, 8 6, 4	24, 9 25, 3 25, 2		WSW I WSW 2 SW I				☉ h. 11 m. 9 vesp. 22 ☽	☉ ☉ ☉	
25	27, 8, 2 7, 4 7, 6	10, 8 11, 5 11, 0	7, 5 8, 8 4, 5	25, 0 24, 5 24, 8		WSW 2 WSW I W I				23 ☽	== sp. == n. ☉ t.	summo mane & per tot. fere diem.
26	27, 9, 0 9, 0 9, 6	9, 9 9, 9 9, 2	1, 5 4, 3 1, 1	25, 3 25, 4 25, 4		WSW I WSW I W I				24 ☽	☉ == n. ☉ a.	h. 10-12 mat.
27	27, 10, 2 10, 8 11, 4	8, 5 8, 9 8, 4	0, 4 1, 1 1, 4	25, 5 25, 8 25, 4		WSW I WSW I WSW I				25 ☽	☉ ☉ n. ☉	mane.
28	28, 0, 0 0, 0 27, 11, 3	8, 0 8, 8 8, 9	0, 6 5, 3 4, 9	25, 5 25, 4 25, 4		WSW I SW I SW 3				26 ☽	☉ ☉ n. fafc. ☉ n.	mane.
29	27, 9, 0 8, 6 10, 9	8, 3 8, 6 8, 9	4, 0 4, 1 2, 5	25, 6 24, 8 24, 9		S 3 SSW 2 SSW I				27 ☽	☉ n. ☉ n. ☉ a.	per totam fere diem.
30	28, 0, 6 1, 9 1, 9	8, 0 8, 6 8, 9	0, 9 7, 0 5, 3	25, 2 25, 2 24, 8		SSW I SW 2 SW 2				28 ☽	☉ cin. ☉ a. == n.	initio noctis.
31	28, 0, 0 27, 11, 4 10, 0	8, 3 8, 6 9, 1	2, 7 7, 5 7, 0	25, 2 25, 3 24, 8		SSW 2 S 2 S 2				29 ☽	☉ t. r. == c. == sp.	h. 6-10 vesp.

November.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
1	27, 9, 4 8, 5 7, 2	9, 2 11, 3 11, 2	7, 4 11, 7 10, 4	24, 3 23, 9 23, 8		S 2 S 2 S 2				30 ☽	== sp. ☉ a. == n.	a mane usque ad meridiem.
2	27, 7, 5 8, 1 8, 1	10, 8 11, 6 11, 2	7, 6 11, 0 8, 1	24, 3 24, 1 24, 3		SSW 2 SSW 2 SW I				☉ h. 3 m. 55 mane. 1 ☽	☉ n. ☉ lut. ☉ +	nocte. pom. parv. q. AB parva.
3	27, 7, 4 10, 9 28, 0, 0	11, 0 11, 9 11, 1	6, 6 9, 4 9, 4	24, 4 24, 6 24, 9		W 2 WNW 2 NW I				2 ☽	== n. ☉ a. ☉ n.	
4	27, 11, 9 28, 1, 0 1, 6	10, 9 11, 4 11, 9	8, 8 11, 7 10, 5	24, 7 23, 8 23, 7		SW I SW I SW				3 ☽	== sp. ☉ cin. == c.	a mane usque ad meridiem. circa vesp.
5	28, 0, 4 27, 10, 2 8, 5	11, 8 13, 4 12, 8	9, 0 11, 5 10, 0	23, 8 24, 3 24, 2		SSW I SSW 2 SSW 2				4 ☽	☉ n. ☉ c. t. ☉	AB parva & immobilitis.
6	27, 5, 4 8, 1 8, 3	12, 5 13, 2 12, 0	10, 7 9, 0 5, 5	24, 7 25, 2 25, 4		WNW 3 NW 2 NW 2				5 ☽	== n. ☉ a. & n. ☉	
7	27, 9, 0 11, 3 28, 0, 6	11, 5 12, 2 11, 2	5, 1 5, 1 4, 8	25, 1 25, 3 25, 3		NW I NW I NW 2				6 ☽	== sp. == l. == c.	mane. h. 2 pom.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
8	28, 0, 9 1, 8 2, 8	10, 6 12, 0 10, 8	4, 8 7, 1 5, 0	25, 3 25, 2 25, 7		WNW 2 NNOI NNOI				7 ≈	☉ a. t. ☉ c.	☉ mane.
9	28, 3, 6 4, 4 4, 8	10, 1 9, 9 9, 3	3, 8 4, 1 1, 7	25, 7 26, 0 26, 1		NI NI NI				☉ h. 8 m. 6 vesp.	☉ c. ☉ c. ☉ a.	
10	28, 4, 5 3, 8 4, 4	8, 5 7, 2 8, 0	-1, 0 3, 6 0, 4	26, 1 26, 1 26, 3		NNOI NNOI NNOI				9 ≈	☉ n.	☉ t. prope terram.
11	28, 2, 8 1, 9 1, 5	7, 4 7, 6 8, 2	-1, 5 4, 5 2, 5	26, 2 26, 1 26, 2		SWI SSWI SWI				10 X	☉ c.	☉ prope terram.
12	27, 11, 8 11, 4 28, 0, 0	8, 0 9, 7 9, 5	3, 4 5, 1 6, 1	26, 1 25, 3 25, 2		SWI SW 2 SWI				11 X	☉ a. ☉ n.	☉ per totum p-meridianum.
13	28, 1, 5 3, 0 3, 0	9, 0 10, 4 9, 9	4, 5 8, 4 6, 0	25, 3 25, 0 25, 1		WI WNWI NI				12 V	☉ c. ☉ c.	☉ t. prope terram.
14	28, 3, 6 3, 8 3, 8	9, 2 10, 4 8, 9	3, 1 5, 0 0, 6	25, 2 25, 9 24, 9		ONO I NOI NOI				13 V	☉ + ☉ c.	☉ h. 8 - 10 mat.
15	28, 3, 8 3, 9 3, 8	7, 9 9, 5 8, 4	-0, 9 4, 3 1, 3	26, 0 26, 3 26, 3		NO 2 ONO I NOI				14 X	☉ c.	
16	28, 3, 9 3, 8 3, 5	7, 3 9, 2 8, 1	-1, 8 4, 5 1, 0	26, 5 26, 1 26, 3		NOI NOI NOI				☉ h. 11 m. 8 mat.	☉ c. ☉ tenuiff.	
17	28, 3, 4 3, 0 2, 4	7, 3 8, 6 7, 9	-2, 0 4, 0 1, 2	26, 4 26, 0 26, 1		ONO I ONO I ONO I				16 II	☉ c.	☉ h. 8 - 10 mat.
18	28, 0, 9 11, 3 9, 6	7, 6 9, 9 8, 6	-0, 5 6, 6 4, 9	26, 3 26, 4 26, 7		SWI SWI SW 2				17 II	☉ c.	☉ vesp.
19	27, 8, 4 7, 0 5, 3	8, 1 10, 3 10, 1	5, 6 10, 6 10, 5	26, 7 25, 8 25, 9		SI SI SSW 3				18 ☉	☉ a. ☉ cin.	
20	27, 6, 8 7, 0 7, 3	10, 4 10, 6 10, 5	6, 3 8, 6 5, 0	26, 1 26, 1 26, 1		SSWI SSW 2 SSW 2				19 ☉	☉ n. ☉ sp.	☉ ab hor. II mat. usque ad 6 vesp.
21	27, 8, 5 10, 0 28, 0, 1	9, 9 10, 2 9, 9	4, 8 7, 0 2, 5	26, 1 26, 1 26, 2		SSWI SSWI WI				20 Ω	☉ a. ☉ a.	
22	28, 0, 9 1, 6 2, 2	8, 8 9, 6 9, 4	0, 0 5, 5 4, 2	26, 3 26, 4 26, 3		NOI NOI NOI				21 Ω	☉ + ☉ a.	☉ t. mane.
23	28, 2, 0 2, 7 3, 7	9, 0 9, 5 9, 6	3, 2 6, 2 3, 0	26, 5 26, 2 26, 2		NNWI NW I NW I				☉ h. 5 m. 29 vesp.	☉ + ☉ n.	☉ t. circ. her.
24	28, 3, 7 2, 6 2, 4	9, 5 9, 1 8, 6	-0, 5 3, 5 1, 3	26, 6 26, 7 26, 5		ONO I ONO 1/2 ONO 1/2				23 NY	☉ + ☉ sp. ☉ sp.	☉ ab h. 8 mat.
25	28, 1, 5 27, 11, 9 10, 4	7, 8 8, 1 7, 9	-1, 5 2, 5 1, 0	26, 6 26, 5 26, 5		NO 1/2 NO 1/2 NO 1/2				24 NY	☉ sp. ☉ sp. ☉ sp.	☉ usque ad h. 8 mat. sp. a meridie. spiff.
26	27, 8, 1 6, 3 3, 3	7, 8 8, 5 8, 9	2, 1 5, 0 5, 9	26, 3 26, 2 25, 8		SSW 2 SSW 2 SW 3				25 ☉	☉ n. ☉ n. ☉ n.	☉ h. 9 vesp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
27	27, 0, 6 2, 5 4, 4	9, 6 9, 9 9, 9	7, 3 7, 0 4, 6	25, 7 25, 3 25, 5		NWI NW I WI				26 ≈	☉ n. ☉ n. ☉ n.	☉ * mane, & deinceps usque ad vesp.
28	27, 5, 1 1, 8 0, 0	9, 3 9, 9 9, 6	2, 0 5, 1 5, 0	25, 9 26, 1 26, 0		SWI S 4 S 2				27 ≈	☉ n. ☉ n. ☉ n.	☉ * per totum pom.
29	27, 2, 1 2, 6 3, 5	9, 0 9, 0 9, 1	3, 1 5, 0 2, 2	26, 1 26, 0 26, 2		NWI NW 2 W 2				28 III	☉ n. ☉ a. ☉	☉ mane. ☉ circa merid.
30	27, 2, 8 2, 8 5, 6	8, 2 9, 2 9, 1	3, 0 5, 0 4, 2	26, 3 26, 0 26, 1		WI WNW 2 WI				29 III	☉ n. ☉ sp. ☉ n.	☉ ab h. 4 - 6 vesp.

December.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
1	27, 8, 3 11, 7 11, 8	8, 5 8, 7 8, 7	1, 7 5, 0 1, 4	26, 2 26, 3 26, 8		NWI NI NW I				30 X ☉ h. 9 m. 5 vesp.	☉ n. ☉ n. ☉	☉ t. prope terram mane.
2	27, 11, 1 8, 5 6, 0	8, 4 8, 3 8, 2	-0, 1 2, 9 2, 0	26, 5 26, 7 26, 7		SSWI SW 3 SW 2				1 X	☉ a. ☉ lut. ☉ n. sp.	☉ h. 4 - 5 pom. ☉ h. 6 - 8 vesp.
3	27, 5, 4 6, 0 6, 8	8, 3 9, 6 9, 1	3, 3 6, 5 3, 3	26, 6 25, 8 25, 8		NWI WI SW I				2 X	☉ c. ☉ a.	
4	27, 8, 4 5, 0 6, 2	9, 6 9, 9 9, 9	5, 0 8, 2 4, 8	25, 9 25, 6 25, 6		SWI SSWI SW I				3 X	☉ n. sp. ☉ a.	☉ summo mane.
5	27, 8, 6 0, 0 0, 8	9, 2 8, 3 8, 9	4, 6 5, 0 3, 6	25, 8 26, 5 26, 0		NWI WI WI				4 X	☉ n. sp. ☉ a.	☉ summo mane.
6	28, 0, 5 11, 4 10, 1	8, 8 9, 2 9, 1	2, 5 5, 3 5, 0	26, 0 26, 4 26, 5		SSO 2 SSO I SW I				5 ≈	☉ a. ☉ c. ☉ c.	
7	27, 9, 5 10, 7 28, 0, 2	8, 8 9, 7 9, 8	5, 5 7, 5 6, 3	26, 7 26, 0 26, 1		SSO 3 SSO 2 SSWI				6 ≈	☉ n. sp. ☉ n.	
8	27, 11, 6 11, 0 10, 5	9, 5 9, 8 9, 9	3, 0 5, 5 2, 1	26, 1 26, 4 26, 3		SSWI SSWI SSO 2				7 X	☉ a. ☉ a. ☉ a.	
9	27, 7, 9 7, 8 9, 3	9, 0 9, 4 9, 1	4, 0 5, 1 2, 5	26, 6 26, 1 26, 1		SSO 2 SSO 2 SSO I				☉ h. 5 m. 8 mane.	☉ n. sp. ☉ l. ☉ +	☉ ab h. 4 - 9 mat.
10	27, 10, 3 10, 9 10, 9	9, 4 8, 9 8, 8	0, 1 3, 5 0, 0	26, 2 26, 6 26, 8		ONO 2 NO I NO I				9 V	☉ a. ☉ n. ☉ l.	☉ initio noctis.
11	27, 9, 8 9, 2 8, 9	7, 4 8, 0 7, 7	-1, 0 1, 0 0, 3	27, 0 26, 7 26, 6		ONO 2 NO 2 NO 2				10 V	☉ + ☉ c. ☉ c.	
12	27, 8, 1 7, 7 7, 6	7, 0 7, 8 7, 7	0, 3 2, 8 3, 0	26, 7 26, 7 26, 6		O I OSO I SI				11 X	☉ c. ☉ a. ☉ cin.	
13	27, 8, 6 10, 2 11, 2	7, 8 9, 3 9, 1	4, 0 8, 2 6, 3	26, 5 25, 9 25, 9		SI SSO 2 S 2				12 X	☉ n. ☉ a. ☉ a.	

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Senn.	Luna.	Coeli fac.	Meteora.
14	27, 11, 6 28, 0, 8 1, 5	8, 8 10, 8 9, 9	4, 5 7, 0 6, 1	26, 2 26, 0 26, 0		SSW I SSW I SSW I				13 II	☉ n. ☽ = sp.	parva quant.
15	28, 2, 1 2, 9 2, 6	9, 4 9, 9 10, 2	4, 8 6, 3 5, 0	26, 1 25, 6 25, 8		SSW I SSW I SW I				☉ h. 10 m. 53 vesp. 14 II ☽	☉ = c. ☽ = l. ☽ = c.	☼ toto mane. ☼ sp. per totum pom.
16	28, 1, 8 1, 4 1, 3	9, 3 9, 4 9, 0	2, 0 2, 8 1, 8	26, 1 26, 5 26, 4		SW I SO I O I				15 ☽	☉ + ☽ + ☽ +	☼ t. toto mane. ☼ t. per totum pom.
17	28, 1, 1 1, 2 1, 6	8, 0 8, 1 8, 2	1, 0 2, 6 1, 6	26, 5 26, 2 26, 4		NNO I NO I NO I				16 ☽	☉ = l. ☽ = c. ☽ = c.	☼ prope terram.
18	28, 1, 8 2, 5 3, 3	7, 5 7, 9 7, 8	1, 1 1, 9 1, 5	26, 5 26, 4 26, 5		NNW I NNW I N I				17 ☽	☉ = c. ☽ = l. ☽ = c.	☼ prope terram. ☼ pomerid.
19	28, 3, 2 3, 1 2, 7	7, 2 7, 4 7, 2	1, 0 2, 1 1, 2	26, 4 26, 4 26, 9		NNO I N I N I				18 ☽	☉ = c. ☽ = c. ☽ = c.	☼ t. circa terram per tot. diem.
20	28, 1, 5 1, 4 1, 6	6, 9 7, 2 7, 5	1, 0 2, 1 1, 4	26, 8 26, 3 26, 4		NNO I NNW I N I				19 ☽	☉ = c. ☽ = l. ☽ = c.	☼ soluta in temp. pom.
21	28, 2, 0 2, 1 2, 2	6, 9 7, 6 7, 2	1, 2 2, 5 -1, 0	26, 4 26, 0 26, 4		N I O I O I				20 ☽	☉ = t. ☽ = t. ☽ = t.	☼ prope terram per tot. fere diem.
22	28, 1, 9 1, 8 1, 8	6, 5 7, 3 7, 0	-0, 5 1, 5 -1, 3	26, 6 26, 8 26, 7		O I ONO I O I				21 ☽	☉ = l. ☽ = sp. ☽ = c.	☼ toto mane. ☼ soluta in
23	28, 1, 1 0, 2 27, 11, 4	5, 8 5, 6 5, 9	-2, 5 -1, 0 -2, 5	27, 0 26, 9 26, 8		ONO 2 ONO 2 ONO 2				☉ h. 2 m. 24 pom. 22 ☽	☉ = sp. ☽ = sp. ☽ = sp.	☼ tota die per intervalla.
24	27, 10, 3 9, 1 8, 8	5, 0 5, 1 5, 3	-4, 0 -3, 0 -3, 5	27, 0 27, 3 27, 3		ONO 2 ONO 2 ONO I				23 ☽	☉ = sp. ☽ = sp. ☽ = sp.	☼ temp. pom. ☼ initio noctis.
25	27, 8, 0 8, 2 9, 1	4, 5 5, 3 5, 1	-3, 5 -0, 5 -3, 8	27, 2 27, 0 27, 0		O I SW I SW I				24 ☽	☉ = sp. ☽ = sp. ☽ = sp.	☼ nocte & mane usque ad vesp.
26	27, 10, 0 10, 8 11, 2	4, 4 5, 4 5, 0	-5, 5 -0, 5 -5, 0	27, 0 27, 0 27, 2		S I NW I O I				25 ☽	☉ + ☽ + ☽ +	
27	27, 11, 4 11, 8 11, 7	4, 0 6, 8 5, 6	-6, 0 2, 3 -3, 0	27, 2 27, 7 27, 2		O I O I O I				26 ☽	☉ + ☽ + ☽ +	
28	27, 10, 5 10, 5 10, 2	4, 5 5, 1 5, 0	-3, 5 -1, 5 -1, 5	27, 2 27, 3 27, 2		NNO I NNO I NNO I				27 ☽	☉ = c. ☽ = sp. ☽ = c.	
29	27, 9, 3 8, 8 8, 4	4, 3 5, 0 4, 8	-2, 3 -0, 8 -4, 0	27, 1 26, 9 26, 8		ONO I O I O 2				28 ☽	☉ = c. ☽ = a. ☽ = a.	☼ tenuiss. mane.
30	27, 7, 3 7, 0 7, 1	4, 9 4, 2 3, 8	-7, 5 -5, 5 -7, 5	27, 0 27, 3 27, 6		NO 2 NO 2 NO 2				29 ☽	☉ + ☽ + ☽ +	
31	27, 7, 2 7, 7 8, 0	2, 5 2, 4 2, 4	-10, 5 -6, 0 -8, 4	27, 5 27, 5 27, 4		NO I NNO I NNO I				☉ h. 0 m. 56 pom. 30 ☽	☉ = l. ☽ = l. ☽ = l.	☼ circa meridiem parva quant.

ANNOTATIONES SPECIALES
IN OBSERVATIONES BRUXELLENSIS.

JANUARIUS.

- Dies.
- 1 Nocte praeterita, foli mador ex nebula congelavit: idem accidit sub hujus diei vesperam.
 - 2 Vapores rariores (non autem nebula proprie dicta) incumbabant prope terram, & circa horizontem densiores multo apparebant.
 - 22 Vapores tenuiores prope terram, ut die 12.
- * Mensis hujus temperies generatim spectata valde amoena fuit, & ex parte veris potius speciem quam hyemis praebuit; ruris facies etiam pulchra, frumenta & olera vegeta.

FEBRUARIUS.

- Dies.
- 20 Hodie rure nix superficiem terrae operiebat ad pedem 1 altitudinis.
- * Mensis temperies instabilis, humida & praefrigida.

MARTIUS.

- Dies.
- 11 Hora 4 pom. Hygrometrum ascendebat ad grad. 36, 2.
 - 14 } Duobus his diebus vapor tenuis prope
 - 15 } terram incumbabat.
 - 27 } Duobus his diebus nungebat ad 4 usque
 - 28 } pollices altitudinis.

* Mensis temperies perfrigida, sicca & hyemi fere similis; vegetatio tota marcescebat. Circa finem mensis pleuritides, catarrhi, faucium & pectoris inflammationes frequentiores fuerunt Bruxellis.

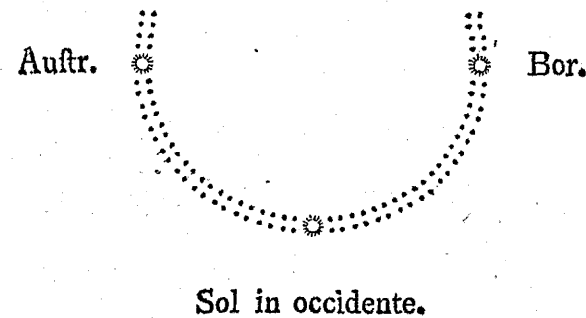
APRILIS.

- Dies.
- 3 Horis 9 & 10 vesp. aurora borealis occupabat coeli partem a Cauro ad Aquilonem usque: fuit lux quieta & fere immobilis.
 - 6 Rure foli superficies adhuc ubique tegebatur a nive.
 - 8 Violaeflorescebant.
 - 11 Mala armeniaca efflorescebant.
 - 12 Vapores tenues circa horizontem.—Uvarum spinarum folia prima hodie se aperuerunt.
 - 13 Hirundines primo apparebant;
 - 14 & hodie apodes majores.
 - 15 Virescebant jam prata, & arbores praecoces gemmas emittebant.
 - 17 Larix, licet praecocior sit arbor, hodie tantum in gemmas emicabat.
 - 18 Luscinia, rure, primo hodie audiebatur.
 - 21 Cuculum prima vice hocce anno audiebam.
 - 28 Rure, glacies mediae lineae crassitudine extabat.

- Dies.
29 Nebula fumo similis, ex copiosa evaporatione, stagnantes super aquas incubens.
* Mensis temperies generatim frigida & sicca nimis.

M A J U S.

- Dies.
1 } Aliquibus in locis extra urbem mane
2 } his diebus glacies extabat.
5 } Vapores tenues prope terram, densiores
6 } autem circa horizontem.
13 Hora 6½ pom. apparuerunt duo parhelia in halone imperfecto, iridis tincto coloribus, & 60 circiter gr. diametro. Adumbrantur quodammodo sequenti schemate:



E duobus parheliis illud in australi plaga lucidius & distinctius erat. Pars reliqua vel superior circuli lucidi non apparebat. Colorum in eo existentium ordo hic erat, incipiendo ab interiore parte, *rubrum, aureum, flavum, caeruleum*. Praeter hos colores alios non distinxit.

- 23 Pruina 19, 22 & hodie multum vegetationi nocebat.
* Mensis temperatura sicca & frigida.

J U N I U S.

- Dies.
30 Instante procella, nubes duplicem habuerunt directionem: inferiores a SSO venerunt, superiores a NNW.
* Mensis temperies parum vel calida vel humida, vegetatio tamen satis vegeta.

J U L I U S.

- Dies.
12 Brassica arvensis (*colsat*) colligitur, sed minori quantitate.
13 Hordeum polypticum hibernum colligitur.
18 Linum colligitur.
22 Secale colligitur optabili copia.
* Mensis temperies parum calida; attamen nec ficcior, nec humidior quam oportet. Vegetatio pluviis ditata fortis & copiosa.

A U G U S T U S.

- Dies.
3 Circa horam 7 vesp. ventus validissimus fuit, & 5 ad minus virium habuit gradus.
6 Triticum satis ferax colligitur.
16 Avena colligitur satis copiosa.
24 Ex pluviis copiosioribus & nimis continuis triticum & alia frumenta agris germinare incipiebant.
* Mensis temperies generatim frigida & nimis humida. Diarrhaea, dysenteria & febres hinc inde apparent, sed periculosa parum.

S E P T E M B E R.

- Dies.
6 Tempestas saeva & suffocans, quasi ex ardente fornace perflans.

22 An.

N O V E M B E R.

- Dies.
22 Anserum sylvestrium transitus versus meridiem.
25 } Tempestas duobus his diebus aëris statum omnino mutabat.
26 }
* Temperatura mensis calida, humida & praegravis usque ad diem 26, exinde in frigidam mutata est. Diarrhaeae, Dysenteriae & febres paulatim evanuerunt.

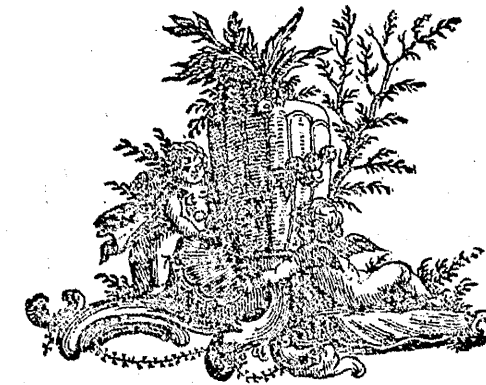
O C T O B E R.

- Dies.
21 Jam glacies locis quibusdam rure existebat mane hujus diei.
* Mensis temperies frigida parum, nec nimis humida: sementis tempus percommodum & faustum. Olera vegeta & copiosa fuerunt. Febres & alii morbi autumnales omnino evanuerunt.

- Dies.
8 Iterum transitus anserum sylvestrium australem versus plagam.
29 Sennae fluvius super ripas effusus prata contigua inundabat.
* Temperies ex majori parte vel frigida vel humida, sed omnino salubris hac regione tam hominibus quam animalibus.

D E C E M B E R.

- Dies.
10 Extra urbem extabat glacies 2 lin. crassitudinis.
22 Tempus sationis usque in praesens percommodum.
* Temperies generatim sicca & frigida, sub mensis autem finem frigidissima: attamen tempus saluberrimum, agri & horti peroptabili in statu extiterunt.



OBSERVATIONES ROMANAE

Autore abbate CALANDRELLI.

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

Januarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
1	27, 6, 4 5, 8 5, 8	8, 7 8, 8 8, 9	6, 6 7, 8 7, 9	25, 9 24, 9 24, 1	16, 54 57 54	N SSO I SSO I	36	0, 24	5, 3	☾	== c. == c. == obfc.	☼☼ h. 7 mat. ☼☼ + ☼☼ h. 9 mat.
2	27, 6, 6 7, 2 7, 7	8, 9 9, 1 9, 1	7, 9 8, 5 8, 1	23, 2 24, 1 24, 5	16, 54 56 55	N I SW I SSO I	1200	0, 29	7, 1.1/3	☾	== c. == c. == c.	☼☼ + h. 7 mat.
3	27, 7, 6 8, 0 9, 0	9, 0 9, 8 9, 5	8, 7 9, 9 9, 0	22, 2 26, 0 22, 6	16, 56 57 55	SW I SW 2 SSO I	408	0, 40	10, 7	☾	== a. c. == + a. c. == fal. c. t.	☼☼ h. 1.1/2 mane.
4	27, 9, 9 10, 8 28, 0, 3	9, 4 10, 0 9, 8	8, 8 10, 1 8, 9	22, 5 25, 0 21, 2	16, 56 57 55	N WSW I S	325	1, 10	15, 3.1/2	☾	== cin. == c. a. ☉+	☼☼ h. 6.1/2 mat. ☼☼ + ☼☼ h. 7 mat.
5	28, 2, 0 2, 1 2, 8	9, 6 10, 0 9, 9	7, 2 9, 4 8, 2	23, 6 24, 0 22, 6	16, 56 57 55	N I SW I SSO		0, 24	10, 1.2/3	☾	== c. a. == a. c. ☉+	☼☼ * h. 7 mat.
6	28, 2, 5 1, 9 1, 1	9, 6 10, 0 9, 8	6, 3 6, 9 8, 1	24, 5 25, 5 24, 6	16, 55 57 54	N SSO I SO I		0, 25	8, 1.2/3	☾	☉ falc. r. ☉ falc. a. t. == cin.	☼☼ * h. 7 mat.
7	28, 0, 3 0, 2 27, 11, 9	9, 7 9, 9 9, 9	9, 0 9, 8 9, 8	25, 9 25, 1 25, 0	16, 54 58 54	SO I SSO I ONOI		1, 35	7, 7.1/2	☾	== c. == c. a. == c.	☼☼ + h. 4 pom. ☼☼ + h. 5 pom.
8	27, 10, 6 10, 1 10, 3	9, 8 10, 0 10, 0	9, 0 10, 0 9, 2	24, 3 24, 1 22, 6	16, 54 57 54	NNWI SSO I NNOI	1248	0, 43	7, 3.1/3	☾	== c. a. == obfc. == cin.	☼☼ h. 1.1/2 mane. ☼☼ + h. 7 mat.
9	27, 11, 1 10, 9 28, 0, 1	9, 4 10, 0 9, 4	7, 4 7, 1 6, 1	30, 3 33, 8 35, 0	16, 54 57 54	N 3 N 2 NNOI	336	0, 40	7, 3.1/3	☾	== cin. == a. c. == c. t.	
10	28, 1, 2 1, 3 2, 2	9, 2 9, 3 9, 4	7, 2 9, 2 7, 8	35, 7 36, 2 35, 1	16, 54 56 55	NNO2 NNO2 NI		2, 34	6, 4.2/3	☾	== c. r. == a. c. == cin.	
11	28, 1, 9 1, 9 0, 2	9, 2 9, 6 9, 5	6, 1 8, 4 6, 7	33, 8 34, 8 32, 7	16, 56 57 56	N2 NNWI NNOI		2, 21	5, 6	☾	== + fal. c. == fal. a. t. ☉ + falc.	
12	28, 1, 8 1, 5 1, 6	9, 2 9, 8 9, 5	4, 9 7, 3 6, 1	32, 6 32, 5 29, 8	16, 55 56 54	N I N I S		1, 10	1, 11.1/2	☾	☉ + c. l. ☉ +	☼☼ + h. 7 mat.
13	28, 1, 6 1, 2 1, 5	9, 8 9, 6 9, 5	5, 5 8, 0 6, 5	28, 9 30, 0 28, 7	16, 57 55 54	N I N NW		0, 32	4, 8	☾	☉ + fal. c. == a. c.	
14	28, 1, 4 1, 0 1, 2	9, 2 9, 7 9, 4	5, 5 8, 0 6, 9	28, 4 28, 9 27, 2	16, 55 55 54	N I NNOI SSW		0, 32	4, 5	☾	== c. r. == a. l. == cin.	☼☼ + h. 7 mat.
15	28, 0, 8 0, 9 1, 9	9, 2 9, 3 9, 2	4, 9 8, 0 6, 4	28, 0 28, 9 27, 6	16, 57 58 56	NWI N I NNOI		0, 35	4, 2	☾	== c. r. == a. c. == a.	☼☼ h. 7 mat.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
16	28, 2, 7 3, 0 3, 7	9, 1 9, 2 9, 3	6, 2 7, 9 7, 2	28, 4 28, 4 25, 5	16, 56 58 54	N NNOI NNOI		0, 25	3, 5	☾	== c. r. == cin. == c. a.	☼☼ h. 1.1/4 pom.
17	28, 4, 6 4, 4 4, 6	9, 1 9, 7 9, 5	6, 2 8, 1 7, 2	25, 4 25, 6 24, 6	16, 55 58 56	N NNWI NW	672	0, 19	5, 8.1/3	☾	☉ h. 6 m. 2 == a. l. ☉	☼☼ hor. 7 mat. ☼☼ hor. 9 vesp.
18	28, 4, 3 3, 8 3, 9	9, 2 9, 8 9, 4	5, 2 7, 9 6, 9	25, 1 26, 3 26, 8	16, 56 59 55	N I NNO NNOI		0, 32	4, 2	☾	☉ falc. a. l. ☉ a. c. ☉ falc. a. t.	☼☼ * hor. 7 mat.
19	28, 3, 2 2, 7 2, 8	9, 1 9, 7 9, 4	5, 0 7, 6 7, 0	26, 8 27, 3 26, 0	16, 55 59 57	N NNWI NNO		0, 35	3, 4	☾	☉ falc. r. c. ☉ falc. a. t. == c. a. t.	☼☼ + h. 7 mat. ☼☼ hor. 8 pom.
20	28, 2, 5 1, 8 1, 9	9, 2 9, 4 9, 3	5, 4 7, 8 6, 6	26, 4 27, 6 26, 6	16, 58 17, 0 16, 57	N I SOI WSW		0, 27	3, 4	☾	== c. a. t. ☉ falc. a. t. ☉ a. t.	☼☼ + h. 7 mat. ☼☼ + hor. 9 pom.
21	28, 2, 2 2, 2 3, 0	9, 0 9, 8 9, 3	5, 0 7, 8 6, 3	27, 1 29, 4 27, 8	16, 57 17, 0 16, 57	N I N I N I		0, 31	3, 2.1/2	☾	☉ falc. c. r. ☉ falc. ☉ ☉ falc. a. t.	☼☼ hor. 7 mat. ☼☼ + hor. 8 pom.
22	28, 4, 0 4, 7 5, 2	9, 0 9, 3 9, 1	4, 3 7, 6 6, 7	27, 9 28, 5 27, 7	16, 57 17, 0 16, 57	N I N I N		0, 40	3, 1	☾	☉ falc. c. r. ☉ falc. ☉ == a.	☼☼ hor. 7 mat.
23	28, 5, 0 4, 5 5, 0	9, 0 9, 4 9, 1	5, 4 7, 1 5, 9	27, 9 32, 2 29, 8	16, 57 17, 0 16, 57	O I SO SSW		0, 40	2, 8.1/2	☾	== c. r. == a. == a.	☼☼ + hor. 9 vesp.
24	28, 4, 8 4, 6 4, 9	9, 0 9, 4 9, 2	5, 4 7, 2 7, 0	28, 8 31, 2 29, 1	16, 57 17, 0 16, 57	NNOI ONOI WNW		1, 0	2, 3	☾	☉ falc. c. r. ☉ a. == a. c.	☼☼ hor. 9 pom.
25	28, 5, 1 4, 8 4, 9	9, 0 9, 5 9, 2	5, 9 7, 4 6, 5	28, 1 31, 7 30, 2	16, 57 59 57	N SSWI N I		0, 37	2, 1.1/3	☾	☉ h. 9 m. 30 ☉ a. c.	☼☼ + hor. 7 mat.
26	28, 5, 4 5, 2 5, 4	8, 9 9, 5 9, 0	4, 5 7, 2 5, 5	30, 6 33, 8 32, 9	16, 57 58 57	N I N I N I		1, 4	2, 0	☾	☉ a. l.	☼☼ + hor. 7 mat.
27	28, 5, 4 4, 7 4, 4	8, 6 9, 2 8, 9	3, 5 6, 1 4, 8	31, 9 35, 0 32, 1	16, 57 59 57	NOI OI NNOI		1, 16	1, 10	☾	☉☉☉	☼☼ n. * h. 7 mat.
28	28, 3, 7 2, 7 2, 0	8, 3 9, 0 8, 7	2, 2 5, 2 4, 0	31, 8 34, 0 31, 8	16, 57 17, 0 16, 56	N I NNWI NNOI		1, 2	1, 10	☾	☉☉☉ ☉ c. a.	☼☼ + h. 7 mat.
29	28, 0, 5 10, 0 10, 0	8, 1 8, 9 8, 7	2, 2 5, 1 5, 2	30, 7 32, 6 30, 9	16, 56 17, 1 16, 55	N I WNWI SSWI		1, 2	1, 8.1/2	☾	☉ falc. a. t. == cin.	☼☼ n. * h. 7 mat. ☼☼ + hor. 2 pom.
30	27, 8, 2 7, 9 9, 8	8, 3 8, 4 8, 3	4, 9 6, 7 5, 3	31, 1 29, 7 31, 1	16, 55 59 57	NOI NNOI N2	9	1, 0	1, 8.1/2	☾	☉☉☉ ☉ c. a.	☼☼ + hor. 9 mat.
31	27, 10, 5 10, 5 10, 6	8, 1 8, 7 8, 3	3, 8 6, 0 4, 8	31, 8 33, 3 31, 4	16, 58 17, 0 16, 57	NNOI SWI SSO		1, 18	2, 7	☾	☉ falc. r. ☉ falc. a. == falc. c.	☼☼ + h. 7 mat.

Februarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
1	27, 9, 8 9, 7 9, 7	8, 0 8, 1 8, 3	5, 9 6, 8 6, 7	29, 6 28, 8 27, 5	16, 58 59 57	OSO2 SSO2 SSO2	14	1, 18	7, 9	☾	== c. obf. == cin. == c. obf.	☼☼ hor. 12 mat.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
27	8, 0 6, 9 7, 7	8, 2 8, 4 8, 5	6, 8 7, 9 6, 8	27, 6 27, 2 27, 6	16, 58 17, 0 16, 57	ONO2 SSO3 SI	1920	I, 18	8, 1, 2/3	(h. 2 m. 35 pom. III)	☉ c. obf. i. ☉ c. a. l. ☉ c. obf. c.	☉ h. 9. 1/2 mat.
3	27, 8, 0 7, 5 7, 1	8, 1 8, 2 7, 9	6, 0 6, 8 5, 3	28, 7 29, 0 28, 8	16, 59 17, 0 16, 57	SO2 SO2 ONO1	180	I, 20	6, 0, 2/3	☉	☉ c. obf. i. ☉ cin.	☉ hor. 7 mat.
4	27, 7, 4 7, 9 9, 0	7, 9 8, 6 8, 3	3, 8 6, 3 5, 8	38, 0 29, 8 28, 2	16, 59 17, 0 16, 57	N WI SI	252	I, 0	5, 7	☉	☉ r. cin. ☉ a. c. ☉ c. obf. i.	☉ + hor. 7 mat. ☉ n. ☉ hor. 6 pom.
5	27, 7, 7 8, 7 9, 3	8, 2 8, 3 8, 2	5, 5 7, 2 5, 9	27, 8 29, 5 28, 4	16, 58 17, 0 16, 57	S SWI SSO	32	I, 2	4, 2	☉	☉ c. a. ☉ ☉ c. a. ☉ cin.	☉ hor. 6:3/4 mat. ☉ + hor. 7 mat.
6	27, 10, 1 10, 3 9, 6	8, 2 8, 3 8, 3	5, 2 7, 6 7, 6	27, 8 29, 0 27, 2	16, 58 17, 0 16, 57	NW WSW2 WSW2	168	0, 40	3, 1	☉	☉ c. r. ☉ ☉ c. obf. i. ☉ c. obf. c.	☉ + hor. 7 mat. ☉ h. 11. 1/2 mat. ☉ h. 1. 3/4 pom.
7	27, 9, 5 9, 2 8, 8	8, 5 9, 2 9, 0	8, 1 9, 6 9, 0	25, 6 26, 4 26, 7	16, 58 17, 0 16, 57	WSWI WSW2 WSW2	169	I, 10	4, 9. 1/2	☉	☉ c. obf. i. ☉ c. a. ☉ cin.	☉ + hor. 7 mat.
8	27, 9, 2 9, 7 11, 2	8, 8 9, 1 9, 0	7, 7 8, 9 7, 2	30, 7 33, 9 33, 9	16, 58 17, 0 16, 57	NWI NW2 WSWI	4	I, 34	5, 6	☉	☉ c. i. ☉ c. a. ☉ c. obf. i.	☉ hor. 9 mat.
9	28, 0, 0 0, 6 1, 6	8, 6 9, 0 8, 6	5, 6 7, 4 5, 3	30, 8 39, 7 37, 7	16, 57 17, 0 16, 57	NI NNO2 NI		I, 41	5, 1	☉ h. 1 m. 15 pom. ☉	☉ a. l. ☉ c. l.	☉ hor. 7 mat.
10	28, 2, 3 2, 0 2, 3	8, 3 8, 8 8, 4	3, 3 7, 2 5, 2	34, 1 42, 2 41, 0	16, 59 17, 0 16, 57	NI N2 NI		I, 38	3, 6	☉	☉ falc. a.	☉ n. + h. 7 mat.
11	28, 1, 6 0, 4 0, 1	8, 2 8, 7 8, 4	2, 8 6, 0 5, 6	37, 1 41, 2 40, 9	16, 59 17, 0 16, 57	NI NI NNWI		2, 2	2, 9. 2/3	☉	☉ falc. a. c. ☉ a. l. ☉ c. a. ☉	☉ n. + h. 7 mat.
12	27, 11, 7 11, 7 28, 0, 4	8, 2 8, 4 8, 2	3, 2 5, 3 3, 6	38, 5 41, 2 38, 5	17, 0 16, 57 16, 57	N2 OSO1 NNO1		I, 36	2, 8	☉	☉ c. l. ☉ ☉ c. a. ☉ cin.	☉ + hor. 3 pom.
13	28, 0, 5 0, 7 1, 2	7, 8 8, 2 8, 0	2, 0 4, 9 3, 2	38, 6 41, 7 39, 9	16, 59 17, 0 16, 57	N2 NNWI OI	22	I, 18	2, 3. 2/3	☉	☉ a. l. ☉	☉ h. 5. 1/2 mat.
14	28, 1, 4 0, 9 1, 4	7, 8 8, 0 7, 5	2, 0 4, 5 2, 7	33, 3 41, 6 40, 5	17, 0 16, 58 16, 58	NI NI NI		I, 28	1, 11. 1/3	☉	☉ a. l. ☉ ☉ c. l.	☉ hor. 8 mat.
15	28, 1, 1 0, 6 0, 2	7, 3 7, 9 7, 6	0, 5 3, 8 2, 8	39, 0 41, 3 28, 6	16, 59 17, 0 16, 58	NO1 NNO2 N		I, 33	1, 6	☉	☉ falc. a. c. ☉ a.	
16	27, 11, 5 10, 9 11, 1	7, 3 7, 9 7, 7	1, 2 4, 4 3, 2	37, 3 38, 9 35, 9	16, 58 17, 0 16, 58	NI NW1 SW		I, 6	1, 7. 1/2	☉ h. 5 m. 14 mat. II	☉ falc. a. c. ☉ c. l. a. ☉ a. c.	☉ + hor. 8 pom.
17	27, 10, 9 10, 8 10, 4	7, 4 7, 5 7, 5	3, 1 5, 2 5, 0	34, 2 32, 8 29, 9	16, 58 17, 0 16, 57	N SW ONO1	4	I, 6	1, 10	☉	☉ cin. ☉ cin. ☉ cin.	☉ + hor. 7 mat. ☉ hor. 4. 1/4 mat. ☉ h. 4. 1/4 pom.
18	27, 8, 6 6, 6 5, 0	7, 6 7, 9 8, 1	5, 9 7, 7 7, 4	27, 7 29, 3 26, 1	16, 59 17, 0 16, 58	SSO2 SSO3 SSO3	73	I, 10	2, 0	☉	☉ cin. ☉ c. a. ☉ c. a.	☉ hor. 5 pom.
19	27, 9, 6 7, 9 9, 0	8, 2 8, 5 8, 3	7, 8 9, 0 7, 1	23, 7 27, 7 26, 9	17, 0 17, 0 16, 58	SW2 SW2 SO1	262	2, 20	2, 1. 1/2	☉	☉ c. l. ☉ ☉ f. a. c. ☉ a. c.	☉ hor. 6 pom.
20	27, 6, 5 5, 4 6, 6	8, 2 8, 6 8, 3	7, 9 8, 8 7, 8	27, 9 24, 8 29, 0	16, 59 17, 0 16, 58	SSO3 SW1 SW2	424	I, 28	6, 9. 1/3	☉	☉ c. obf. i. ☉ c. a. ☉ c. a.	☉ hor. 8 mat. ☉ h. 4. 1/2 pom.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
21	27, 8, 4 8, 5 6, 3	8, 2 8, 4 8, 2	7, 0 8, 0 6, 6	32, 1 33, 3 29, 1	17, 5 17, 0 16, 57	SW2 SSO2 N	34	2, 0	10, 6. 2/3	☉	☉ c. a. l. ☉ c. obf. i. ☉ c. a.	☉ hor. 2 pom.
22	27, 3, 5 5, 3 6, 1	8, 3 8, 3 8, 2	6, 9 6, 3 5, 8	25, 5 29, 1 28, 9	16, 58 17, 0 16, 57	NO1 NW1 SO1	2273	I, 4	20, 5	☉	☉ c. a. ☉ a. c. t. ☉ ☉ c. a. lac.	☉ hor. 4 mat. ☉ + hor. 6 pom.
23	27, 3, 6 5, 1 5, 5	8, 2 8, 4 8, 1	6, 7 7, 8 6, 1	27, 7 33, 1 33, 3	16, 58 17, 0 16, 57	NW3 SW3 W2	370	I, 3	22, 5	☉	☉ c. obf. i. ☉ cin. ☉ c. a. rup.	☉ hor. 1/2 mat. ☉ h. 11. 1/2 mat.
24	27, 6, 4 9, 1 11, 3	8, 0 8, 5 8, 2	4, 8 6, 5 5, 2	29, 4 34, 9 33, 0	16, 58 17, 0 16, 57	O2 NI NI	428	I, 33	20, 6	☉ h. 4 m. 35 mat. ☉	☉ c. a. ☉ a. l. ☉	☉ hor. 1/2 mat.
25	28, 0, 9 1, 4 1, 3	8, 0 8, 5 8, 2	3, 4 6, 7 5, 4	32, 3 34, 9 31, 2	16, 57 17, 0 16, 57	NO2 SW1 SSO1		I, 22	13, 6	☉	☉ f. a. c. ☉ f. a. c.	☉ n. hor. 7 mat.
26	28, 0, 6 11, 8 11, 8	8, 2 8, 5 8, 4	5, 2 7, 3 6, 6	29, 1 30, 9 29, 3	16, 57 17, 0 16, 57	SI SW1 SSW	48	I, 10	10, 7	☉	☉ c. a. ☉ a. t. c. ☉ falc. c.	☉ hor. 2. 1/2 mat. ☉ + h. 7 mat.
27	27, 11, 0 10, 9 10, 9	8, 2 8, 5 8, 4	5, 0 7, 5 6, 4	29, 0 33, 0 32, 6	16, 57 17, 0 16, 57	NNO1 NI O		0, 40	9. 2. 1/3	☉	☉ f. a. c. ☉ a. c. ☉ cin.	☉ hor. 7 mat. ☉ h. 10. 1/2 pom.
28	27, 8, 8 7, 9 9, 0	8, 1 8, 0 8, 0	4, 2 5, 0 3, 9	29, 3 29, 1 30, 5	16, 58 17, 0 16, 57	NO2 NNO1 NI	860	I, 5	8, 10	☉	☉ c. a. ☉ c. a. ☉ falc. c.	☉ hor. 2. 1/2 mat.

Martius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
1	27, 10, 5 10, 9 11, 5	7, 2 7, 9 7, 9	2, 8 5, 6 4, 1	32, 4 35, 4 35, 6	16, 57 17, 0 16, 57	NNO1 NNO2 NNO1		0, 25	7, 5. 1/2	☉	☉ c. a. ☉ a. ☉ c.	☉ + hor. 8 pom.
2	27, 11, 1 9, 5 9, 5	7, 7 7, 8 7, 8	3, 8 6, 7 5, 8	35, 6 32, 6 34, 0	16, 57 17, 0 16, 57	NNO2 NNO1 NNO	132	I, 38	6, 7. 1/3	☉	☉ c. a. ☉ c. ☉ c.	☉ h. 5. 1/2 mat.
3	27, 8, 5 8, 1 8, 6	7, 7 7, 7 7, 8	5, 8 7, 1 5, 4	34, 5 34, 2 30, 6	16, 58 17, 0 16, 57	NNO1 NNO2 NO1	56	I, 40	5, 10	☉	☉ cin. ☉ cin. ☉ c. obf. i.	☉ hor. 8 mat.
4	27, 8, 8 9, 6 11, 1	7, 7 8, 1 8, 0	5, 2 7, 3 6, 9	32, 1 33, 4 29, 8	16, 58 17, 0 16, 57	NNO2 NNO1 NNO	92	I, 22	5, 1	☉ h. 5 m. 48 mat. ☉	☉ c. a. ☉ f. a. c. ☉ cin.	
5	28, 0, 1 0, 6 1, 2	7, 9 8, 3 8, 1	5, 9 7, 7 6, 6	30, 2 33, 5 31, 7	16, 57 17, 0 16, 57	N SW1 NNO		I, 11	4, 9	☉	☉ c. n. ☉ f. a. c. ☉ falc. c.	
6	28, 1, 5 1, 4 1, 4	8, 0 8, 2 8, 2	5, 5 8, 5 7, 6	29, 5 30, 9 27, 8	16, 58 17, 0 16, 54	NI NNO1 NNO		I, 17	4, 8	☉	☉ a. c. ☉ c. a. ☉ cin.	☉ hor. 3. 3/4 pom.
7	28, 0, 9 0, 4 0, 6	8, 1 8, 2 8, 1	6, 1 8, 0 7, 0	29, 0 28, 5 29, 0	16, 57 17, 0 16, 56	NNO1 SSO1 O2	303	I, 4	4, 6. 1/2	☉	☉ cin. ☉ c. ☉ c. obf. i.	☉ hor. 6 mat.
8	27, 11, 9 11, 5 11, 8	8, 1 8, 7 8, 5	6, 3 8, 7 7, 7	29, 4 31, 5 28, 7	16, 57 17, 0 16, 56	NI NO SW	62	I, 0	4, 6. 1/2	☉	☉ f. a. c. ☉ c. a. ☉ c. a.	
9	27, 11, 4 10, 9 11, 1	8, 3 8, 8 8, 8	5, 8 8, 7 7, 8	29, 4 32, 5 28, 7	16, 59 17, 0 16, 58	NNO1 SW1 SW		I, 11	4, 5	☉	☉ falc. a. t. ☉ c. a. ☉ cin.	☉ hor. 7 mat.



Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
10	27, II, I IO, 9 II, 0	8, 6 8, 8 8, 9	7, 1 8, 9 8, 2	28, 2 27, 9 27, 0	16, 57 17, 0 16, 58	NW SSO I S I	20	I, 16	3, 6	☉ h. 11 m. 24 ☾ pom. ☾ ☾ ☾ a	☾ c. a. ☾ cin. ☾ c. obf.	☾ hor. 7 mat. ☾ h. 11. 1/2 mat.
11	27, II, I II, 0 II, 6	8, 9 9, 1 9, 1	8, 8 10, 0 9, 0	25, 6 24, 9 24, 1	16, 59 17, 0 16, 57	SSO SW W	100	0, 38	3, 6	☾	☾ cin. ☾ c. a. ☾ c. obf.	☾ hor. 11 mat.
12	27, II, 5 II, 6 II, 8	9, 2 9, 8 9, 7	9, 0 10, 7 9, 3	23, 5 25, 9 24, 3	16, 58 17, 0 16, 56	SO WSW I SSO I	409	0, 24	7, 1. 1/3	☾	☾ cin. ☾ f. c. a. ☾ f. c.	☾ hor. 1. 3/4 mat. ☾ + hor. 7 mat.
13	27, II, 0 9, 3 8, 3	9, 4 10, 1 10, 0	8, 8 10, 8 10, 0	25, 3 28, 2 28, 0	16, 57 17, 0 16, 57	SO SSO 3 SSO 2		I, 7	8, 1. 2/3	☾	☾ falc. a. t. ☾ a. t. ☾ cin.	☾ hor. 7 mat.
14	27, 7, 0 6, 5 6, 6	10, 0 10, 5 10, 3	10, 5 12, 7 9, 3	27, 6 27, 5 30, 0	16, 57 17, 0 16, 57	SSO 2 ONO N I		3, 36	5, 5	☾	☾ cin. ☾ cin. ☾ f. c. a.	☾ hor. 11 pom.
15	27, 8, 6 7, 4 9, 5	10, 0 10, 2 10, 0	8, 1 10, 2 8, 1	29, 6 30, 6 30, 3	16, 57 17, 0 16, 55	N I N I NNO I	42	I, 41	6, 0	II	☾ cin. ☾ cin. ☾ f. c. a.	☾ hor. 7 mat. ☾ hor. 4. 1/2 pom.
16	27, 9, 8 10, 5 II, 6	9, 7 9, 8 9, 7	6, 8 8, 3 6, 0	30, 7 33, 1 35, 5	16, 56 17, 0 16, 57	NNO I NNO I N I	18	I, 3	5, 1. 1/2	II	☾ a. c. ☾ f. a. c. ☾ falc. c.	☾ h. 10. 1/2 mat.
17	27, II, 9 0, 4 I, 7	9, 3 9, 5 9, 2	5, 0 7, 9 5, 0	36, 3 40, 7 40, 0	16, 59 17, 0 16, 58	N 2 N 2 N I		I, 30	5, 6	☾ h. 6 m. 51 ☾ pom. ☾	☾ cin. ☾ f. a. c. ☾	☾ h. 6. 1/2 mat.
18	28, 2, 2 I, 6 I, 3	8, 9 9, 4 9, 2	4, 0 7, 2 5, 8	38, 1 38, 6 34, 1	16, 58 17, 0 16, 57	NNO I WSW I W		2, 20	3, 11. 1/2	☾	☾ falc. a. c. ☾ f. a. c. ☾ f. a.	☾ hor. 1 mat.
19	28, 0, 5 II, 7 10, 9	9, 0 9, 2 9, 2	4, 3 7, 8 6, 7	31, 7 36, 2 35, 4	16, 57 17, 0 16, 57	N I NWI NW		I, 18	3, 6	☾	☾ falc. a. ☾ a. c. ☾ c. a.	☾ n. hor. 7 mat. ☾ h. 7. 1/2 pom.
20	27, II, 6 0, 6 I, 5	9, 0 9, 2 9, 0	5, 2 7, 8 5, 3	32, 8 45, 6 44, 0	16, 57 17, 0 16, 58	NNO I NNO 2 NWI	6	I, 32	3, 4. 1/2	☾	☾ c. l. rup. ☾ a. l.	
21	28, 2, 1 I, 8 I, 8	8, 7 9, 2 9, 0	3, 3 7, 3 5, 8	40, 0 42, 6 37, 2	16, 58 17, 0 16, 56	NNO I NWI SW		3, 4	2, 11	☾	☾ falc. a. t.	
22	28, 0, 7 II, 9 II, 7	8, 8 9, 1 9, 1	5, 4 8, 0 6, 2	33, 2 35, 1 34, 0	16, 58 17, 0 16, 57	NNO SWI S I		I, 33	2, 6. 1/2	☾	☾ c. a. ☾ c. a. ☾ a.	☾ hor. 7 mat. ☾ hor. 2 pom.
23	27, 10, 5 9, 9 9, 8	8, 9 9, 2 9, 1	6, 0 8, 0 7, 7	32, 6 37, 3 30, 5	16, 58 17, 0 16, 56	NNO I SWI SSO I	144	I, 15	2, 5	☾	☾ cin. ☾ c. obf. ☾ c. obf.	☾ hor. 8. 1/2 mat.
24	27, 9, 6 10, 4 II, 4	9, 1 9, 0 8, 8	6, 2 6, 0 3, 8	29, 8 34, 9 37, 0	16, 57 17, 0 16, 56	NNO I NNO 2 N 2	714	0, 32	2, 8. 1/3	☾	☾ a. c. ☾ a. c. ☾ falc. a. t.	
25	28, 0, 4 0, 7 2, 3	8, 2 8, 5 8, 3	2, 3 5, 7 3, 9	41, 5 47, 1 45, 1	17, 0 17, 0 16, 58	N 2 N 2 NNO I		3, 28	2, 6	☾ h. 10 m. 59 ☾ pom.	☾ a. c. ☾ a. t. ☾ falc. a. t.	
26	28, 2, 8 2, 3 I, 6	8, 2 8, 4 8, 4	3, 6 6, 0 5, 0	44, 3 45, 0 43, 2	16, 57 17, 0 16, 57	N I WSW I SSO	1/2	I, 25	2, 2. 1/2	☾	☾ falc. ☾ falc. a. t. ☾ cin.	☾ + h. 1. 1/2 mat. ☾ color. h. 9 pom.
27	27, II, 9 II, 0 9, 8	8, 2 8, 4 8, 3	4, 7 6, 7 5, 1	41, 3 43, 8 42, 7	16, 57 17, 0 16, 57	NNO I NNO I N I		2, 4	2, 1	☾	☾ c. t. ☾ a. c.	
28	27, 9, 3 8, 9 9, 6	8, 1 8, 6 8, 3	3, 7 7, 0 5, 4	40, 5 42, 6 37, 7	17, 0 16, 57 16, 57	NNO I NNO I W I S		2, 1	1, 11. 2/3	☾	☾ a. l. ☾ cin.	

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
29	27, 10, 1 10, 5 10, 3	8, 2 8, 5 8, 7	5, 3 7, 7 6, 9	33, 1 34, 6 32, 8	16, 57 17, 0 16, 57	W SW I SO I		I, 25	2, 2	☾	☾ cin. ☾ c. a. ☾ cin.	☾ + ☾ + h. 7 mat.
30	27, 9, 0 8, 0 8, 6	8, 7 9, 0 9, 1	8, 0 9, 4 8, 4	27, 3 26, 6 27, 7	16, 57 17, 0 16, 54	SW I SW 2 SW I	162	I, 34	2, 2	☾	☾ cin. ☾ cin. ☾ +	☾ + hor. 7 mat.
31	27, 8, 7 6, 1 8, 6	9, 0 9, 1 9, 0	8, 1 8, 0 7, 2	28, 4 26, 9 28, 8	16, 57 17, 1 16, 57	SW I SW 3 N	1149	I, 11	5, 3	☾	☾ c. a. ☾ cin. ☾ cin.	☾ hor. 7 mat.

Aprilis.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
1	27, 10, 4 10, 5 9, 8	8, 8 8, 9 8, 0	5, 2 8, 2 8, 7	29, 9 31, 6 27, 3	16, 57 17, 1 16, 56	NNO I SO 2 SSO I		0, 35	7, 0. 1/3	☾	☾ falc. a. ☾ cin. ☾ cin.	☾ hor. 7 mat. ☾ hor. 4. 1/2 pom.
2	27, 10, 3 10, 3 10, 0	9, 2 9, 7 9, 7	9, 0 10, 7 9, 8	24, 5 26, 1 25, 3	16, 57 17, 0 16, 57	SW I S 2 SSO 2	16	I, 17	6, 6. 1/4	☾ h. 5 m. 14 ☾ pom.	☾ cin. ☾ cin. ☾ cin.	
3	27, 8, 5 9, 0 9, 2	9, 8 10, 2 10, 2	10, 2 11, 7 10, 7	27, 5 27, 2 26, 2	16, 57 17, 0 16, 56	SSO 3 SW 2 SSO 2	4	2, 33	5, 9. 2/3	☾	☾ cin. ☾ cin. ☾ cin.	☾ hor. 7 mat.
4	27, 8, 9 9, 4 II, 0	10, 0 9, 9 9, 4	10, 0 8, 9 6, 7	26, 8 28, 4 34, 3	16, 56 17, 0 16, 57	SW I SW 2 SW 2	344	2, 5	6, 3. 2/3	☾	☾ c. a. ☾ c. obf. ☾ c. obf.	☾ hor. 1 mat.
5	27, II, 4 0, 5 0, 5	9, 1 9, 1 9, 1	6, 3 7, 3 6, 9	32, 6 33, 8 32, 4	16, 57 17, 0 16, 55	SW 3 SW I SW 2	169	I, 26	6, 6. 1/4	☾	☾ c. obf. ☾ c. obf. ☾ c. obf.	☾ hor. 6 mat.
6	28, 1, 0 I, 4 I, 8	9, 1 9, 4 9, 3	5, 9 8, 3 7, 7	30, 2 34, 4 32, 5	16, 56 17, 0 16, 57	N I WSW I SSW I	36	I, 2	8, 1. 2/3	☾	☾ cin. ☾ f. a. c. ☾ c. obf.	☾ hor. 6 mat.
7	28, 1, 3 0, 7 0, 5	9, 1 9, 3 9, 3	7, 1 9, 2 8, 0	30, 5 33, 0 31, 4	16, 57 17, 0 16, 57	S SW I SW I	108	I, 27	7, 1. 1/3	☾	☾ a. c. ☾ c. obf. ☾ cin.	☾ hor. 4 mat.
8	27, 10, 9 10, 9 II, 5	9, 2 9, 3 9, 3	6, 8 8, 7 7, 5	28, 8 32, 7 31, 8	16, 57 17, 0 16, 57	N I WNW I WNW I	1884	I, 9	6, 11	☾	☾ cin. ☾ c. a. ☾	
9	28, 0, 1 0, 6 I, 5	9, 2 9, 4 9, 5	5, 9 9, 2 8, 0	30, 0 34, 2 32, 7	16, 57 17, 0 16, 57	N I SSO I SSW I		I, 6	6, 6	☾ h. 8 m. 36 ☾ mat.	☾ falc. a. c. ☾ f. a. c. ☾ cin.	☾ hor. 7 mat.
10	28, 2, 1 2, 7 3, 4	9, 3 10, 0 9, 7	6, 8 10, 1 8, 5	30, 6 43, 9 41, 3	16, 57 17, 0 16, 58	N I N I NNO I		I, 28	5, 5	☾	☾ a. l. ☾ a. l. ☾	☾ hor. 7 mat.
11	28, 4, 0 3, 7 3, 6	9, 3 9, 7 9, 7	6, 2 10, 0 8, 6	37, 2 40, 1 36, 2	16, 57 17, 1 16, 57	N I SW I SSW I		3, 7	4, 7. 1/2	☾	☾ f. a. ☾ c. obf.	
12	28, 4, 7 4, 5 4, 6	9, 3 9, 7 9, 6	7, 2 10, 1 7, 9	37, 6 47, 7 51, 4	16, 57 17, 1 16, 56	N I N I N I		2, 3	4, 5	II	☾ falc. a. t. ☾	
13	28, 4, 4 3, 4 2, 8	9, 2 9, 9 9, 8	5, 9 10, 1 8, 4	47, 6 47, 3 41, 1	16, 56 17, 1 16, 57	N I WSW I SSW I		4, 11	4, 0	II	☾ falc. a. l. ☾ falc. a. l. ☾ falc. a. t.	
14	28, 1, 8 I, 2 I, 4	9, 4 9, 9 10, 0	6, 7 10, 2 8, 8	36, 0 39, 0 36, 2	16, 59 17, 2 16, 57	N I WSW I SSO		2, 23	3, 6	☾	☾ falc. a. t. ☾ a. c. ☾ a.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
15	28, 1, 4 3, 8 3, 3	9, 8 10, 2 10, 2	7, 7 11, 8 10, 0	33, 3 41, 0 43, 0	16, 58 17, 3 16, 57	N NI NNOI			1, 41 3, 6	☉	☉ a. ☉ a. c.	☉ hor. 7 mat.
16	28, 4, 4 4, 5 5, 2	9, 9 10, 4 10, 3	7, 7 11, 4 9, 3	40, 8 46, 8 36, 9	16, 58 17, 1 16, 57	NNOI IWI SSW		3, 36	3, 4, 1/2	☉ h. 10 m. 39 mat. ☉	☉ a. l. ☉	
17	28, 5, 4 5, 1 4, 8	10, 1 10, 6 10, 5	7, 9 11, 2 9, 6	35, 1 37, 9 36, 1	16, 58 17, 2 16, 57	N2 WSWI SSW		2, 42	2, 10	☉	☉ falc. c. ☉ a. l. ☉ a.	☉ hor. 7 mat.
18	28, 4, 6 4, 4 4, 7	10, 2 10, 6 10, 5	8, 0 11, 2 10, 0	33, 4 37, 8 35, 9	16, 57 17, 0 17, 57	N WSW2 SSWI		2, 4	2, 7	☉	☉ falc. a. t. ☉ a. t. ☉ a. t.	
19	28, 4, 5 4, 4 4, 7	10, 4 10, 9 10, 9	10, 1 12, 0 10, 7	34, 5 37, 8 36, 8	16, 57 17, 2 16, 59	NNO SWI SW		2, 5	2, 5, 1/3	☉	☉ cin. ☉ cin. ☉ a.	☉+ hor. 10 mat.
20	28, 4, 3 3, 8 3, 6	10, 7 11, 3 11, 4	9, 8 12, 8 11, 6	34, 1 39, 2 39, 6	16, 57 17, 0 16, 57	NI SWI SW		1, 39	1, 10, 1/3	☉	☉ a. t. ☉ a. t. ☉ c. a.	☉ hor. 7, 1/2 pom.
21	28, 3, 0 2, 2 1, 7	11, 2 12, 0 12, 0	11, 3 13, 8 12, 5	37, 8 41, 2 37, 8	16, 57 17, 0 16, 57	NNOI SWI WNW		3, 8	1, 7	☉	☉ c. obf. ☉ a. t. ☉ c. a.	☉+ hor. 7 pom.
22	28, 9, 5 11, 7 11, 4	11, 8 12, 4 12, 2	12, 2 15, 0 12, 2	25, 5 39, 0 32, 6	16, 57 17, 0 16, 57	NI NI WI		2, 42	1, 9, 1/2	☉	☉ cin. ☉ a. ☉ a.	☉+ hor. 10 mat.
23	27, 10, 6 10, 1 9, 6	12, 1 12, 3 12, 1	12, 3 13, 8 13, 3	30, 1 33, 2 33, 0	16, 57 17, 1 16, 59	WSWI WSWI SW2	116	2, 18	2, 0	☉	☉ c. a. ☉ c. a. ☉ c. a.	☉ circ. hor. 5 mat.
24	27, 9, 3 9, 6 11, 1	11, 9 12, 0 12, 0	11, 2 12, 3 11, 5	34, 1 35, 5 34, 9	16, 59 17, 0 16, 57	SOI S2 OI	74	2, 7	2, 3	☉ h. 3 m. 3 pom. ☉	☉ c. a. ☉ cin. ☉ f. a. c.	☉ hor. 7 mat.
25	27, 10, 2 9, 7 10, 4	11, 8 12, 0 11, 9	11, 0 12, 3 10, 6	33, 6 37, 6 33, 6	16, 56 17, 1 16, 58	ONO SSO3 NO	132	2, 5	9, 10, 1/2	☉	☉ c. a. ☉ c. a. ☉ c. a.	☉ hor. 6, 3/4 mat.
26	27, 10, 6 9, 8 9, 8	11, 6 12, 0 12, 0	9, 9 14, 1 11, 1	33, 1 39, 9 38, 8	16, 57 17, 2 16, 59	NI NNO2 N2	1232	1, 32	6, 4, 1/2	☉	☉ a. ☉ f. a. c. ☉ f. c.	
27	27, 9, 3 9, 0 9, 4	11, 9 11, 9 11, 9	10, 5 12, 3 10, 9	36, 9 39, 7 41, 3	16, 57 17, 0 16, 57	N2 N2 NNOI	92	4, 24	7, 5, 1/2	☉	☉ cin. ☉ c. a. ☉ c. a.	☉ hor. 5 mat.
28	27, 9, 8 10, 0 11, 5	11, 4 11, 8 11, 7	9, 8 12, 1 9, 8	42, 3 45, 1 40, 6	16, 57 17, 3 16, 57	NNO2 NNOI N2		4, 24	6, 3, 1/2	☉	☉ a. t. ☉ f. a. ☉ f. c. obf.	☉ hor. 7 pom. ☉ hor. 8 mat.
29	27, 11, 6 11, 9 11, 7	11, 1 11, 4 11, 2	8, 2 11, 1 9, 0	41, 5 42, 6 40, 3	17, 0 17, 2 16, 57	NNOI SSOI NI	13	3, 30	5, 9, 2/3	☉	☉ falc. a. ☉ c. a. ☉ f. c. obf.	
30	28, 0, 9 1, 0 1, 5	11, 0 11, 0 11, 1	8, 8 10, 8 9, 0	37, 8 38, 0 37, 2	16, 58 17, 0 16, 57	NI SWI SWI	23	2, 0	3, 6	☉	☉ cin. ☉ c. a. ☉ falc. c.	☉ hor. 7 mat.

Majus.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
1	28, 1, 6 1, 7 2, 1	10, 9 11, 1 11, 0	7, 6 10, 7 9, 2	35, 5 38, 3 36, 1	16, 59 17, 0 16, 54	NI SWI SO			1, 9 3, 4	☉	☉ f. a. c. ☉ c. a. ☉ c. obf.	☉ hor. 6, 3/4 pom.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
2	28, 2, 0 2, 9 2, 1	11, 0 11, 2 11, 2	9, 0 11, 3 9, 8	33, 7 38, 8 35, 7	16, 57 17, 0 16, 57	NI WI NW			1, 22 2, 9	☉ h. 1 m. 19 mane. ☉	☉ falc. a. l. ☉ f. a. c. ☉ falc. c.	☉ hor. 12 mat.
3	28, 2, 3 1, 9 2, 1	10, 9 12, 3 11, 3	8, 2 12, 0 10, 1	34, 1 37, 4 35, 0	17, 57 17, 1 16, 58	NI WSW2 SW		1, 41	2, 7	☉	☉ f. a. l. ☉ cin.	☉ hor. 7 mat.
4	28, 2, 2 2, 1 2, 3	11, 1 11, 7 11, 7	9, 2 12, 8 10, 8	33, 4 36, 4 34, 9	16, 58 17, 1 16, 58	NI WSWI NI		2, 10	2, 5, 1/3	☉	☉ a. rup. ☉ f. a. c. ☉	☉ hor. 7 mat.
5	28, 2, 5 2, 1 2, 2	11, 3 12, 0 12, 0	9, 8 13, 2 11, 7	33, 0 36, 2 35, 4	18, 58 17, 2 16, 58	NI SW2 NW		2, 18	2, 3	☉	☉ f. a. c. ☉ cin.	
6	28, 1, 4 0, 1 0, 0	11, 7 12, 3 12, 5	11, 0 14, 4 12, 3	33, 3 40, 9 35, 5	16, 58 17, 2 16, 57	NI NI SSOI		2, 28	2, 1	☉	☉ f. a. c. ☉ f. a. t. ☉	
7	27, 11, 2 10, 8 10, 8	12, 1 13, 0 13, 0	11, 8 15, 1 13, 5	35, 0 39, 0 36, 1	16, 57 17, 0 16, 58	NNOI NWI SO		3, 15	2, 1, 1/2	☉	☉ a. t. ☉ a. c. ☉ c. obf.	☉ hor. 10 pom. ☉ hor. 12 pom.
8	27, 11, 0 10, 9 11, 3	12, 9 13, 2 13, 1	13, 1 15, 0 13, 6	31, 7 34, 3 32, 7	16, 58 17, 0 16, 59	S WSWI SSW	280	3, 4	2, 1, 1/3	☉ h. 5 m. 22 pom. ☉	☉ cin. ☉ c. obf. ☉ c. obf.	☉ hor. 6, 1/2 mat.
9	27, 11, 3 11, 0 11, 2	13, 0 13, 3 13, 3	13, 0 15, 0 13, 7	30, 4 33, 4 31, 3	16, 59 17, 3 16, 56	N SWI S		1, 18	2, 4	☉	☉ cin. ☉ c. a. ☉ cin.	☉ hor. 3, 1/2 pom.
10	27, 10, 9 10, 6 10, 9	13, 2 13, 9 13, 8	13, 2 15, 8 14, 1	28, 8 32, 6 30, 9	16, 58 17, 1 16, 57	NI SW2 SSO	14	1, 19	2, 4	☉	☉ f. a. ☉ c. obf. a. ☉ c. obf.	☉ hor. 7 mat. ☉ hor. 3 pom.
11	27, 10, 9 10, 9 11, 6	13, 4 14, 0 13, 9	13, 2 15, 3 14, 0	28, 6 31, 4 29, 6	16, 57 17, 1 16, 59	NNWI SWI SW	264	1, 38	2, 4, 1/2	☉	☉ c. a. ☉ f. a. c. ☉ cin.	☉* hor. 7 mat.
12	28, 0, 3 0, 5 1, 1	13, 7 14, 0 14, 0	13, 4 15, 7 14, 0	28, 3 33, 0 31, 3	16, 59 17, 0 16, 59	SSOI WSW2 NI		1, 40	2, 9	☉	☉ c. a. ☉ f. a. c. ☉ c. t.	☉ hor. 7 mat.
13	28, 1, 8 1, 9 2, 7	13, 4 13, 8 13, 7	12, 2 14, 5 12, 7	32, 6 36, 0 36, 9	16, 59 17, 2 16, 58	N2 NI NI		2, 19	3, 6	☉	☉ c. a. ☉ cin. ☉ f. a. c.	
14	28, 2, 7 2, 3 2, 4	13, 2 13, 6 13, 7	12, 1 15, 0 12, 9	37, 8 40, 5 42, 6	17, 0 17, 3 16, 59	NI NWI NI		3, 14	3, 3	☉	☉ a. c. ☉ f. a. ☉	
15	28, 2, 1 1, 6 1, 0	13, 1 13, 6 13, 7	11, 3 14, 4 12, 6	39, 6 41, 0 38, 3	16, 59 17, 1 16, 59	NI WSWI SSOI		4, 16	3, 1/2	☉	☉ f. a. c. ☉ a. l. ☉	
16	28, 0, 5 11, 8 11, 4	13, 1 13, 9 13, 8	11, 9 15, 0 12, 9	36, 4 37, 3 36, 2	17, 0 17, 2 16, 57	NI SWI SWI		2, 42	2, 10, 1/3	☉ h. 3 m. 51 mane. ☉	☉ a. t. ☉ f. a. ☉	
17	27, 11, 1 10, 9 11, 3	13, 2 13, 9 13, 9	10, 9 14, 7 12, 9	34, 0 40, 1 36, 4	16, 57 17, 1 16, 58	NI WSWI SI		2, 19	2, 9	☉	☉ falc. a. t. ☉ a. t. ☉ falc. a. t.	☉ hor. 7 mat.
18	27, 11, 4 0, 1 0, 8	13, 3 14, 0 14, 0	11, 9 15, 1 13, 2	34, 6 36, 8 33, 0	16, 58 17, 1 16, 59	N SW2 SI		2, 42	2, 9	☉	☉ a. c. l. ☉ f. a. c. ☉ a. c.	
19	28, 1, 6 2, 0 2, 5	13, 9 14, 3 14, 2	13, 2 15, 5 13, 8	31, 7 35, 0 33, 1	16, 59 17, 2 16, 59	NNOI SWI SSO		2, 16	2, 9	☉	☉ a. ☉ a. c.	☉ hor. 7 mat.
20	28, 2, 5 2, 0 1, 7	14, 0 14, 5 14, 5	13, 5 16, 0 14, 2	31, 5 36, 8 34, 7	16, 59 17, 2 16, 59	NNOI SWI SSO		2, 23	2, 7	☉	☉ a. c. l. ☉ falc. a. ☉ a.	☉ hor. 7 mat.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
21	28, 1, 5 1, 4 1, 8	14, 0 14, 8 14, 8	13, 1 16, 2 14, 8	32, 6 36, 8 36, 8	16, 59 17, 2 16, 8	S O SW 2 S S O		2, 43	2, 3	M	☉ a. c. ☽ a. c. ☽ a. c.	
22	28, 2, 1 2, 2 3, 0	14, 2 15, 2 15, 0	14, 2 17, 1 15, 3	36, 6 36, 6 32, 4	16, 58 17, 1 16, 58	ONO SW 2 SW		3, 31	2, 1.1/3	M	☉ falc. a. ☽ a. c.	☽+hor. 8 pom.
23	28, 3, 1 3, 1 3, 3	14, 9 15, 4 15, 2	15, 1 17, 1 15, 2	30, 5 34, 4 32, 4	16, 58 17, 7 16, 59	NNW I SW I S S O I		2, 29	2, 0	X	☉ c. a. ☽ a. rup. ☉ c. a.	☽ hor. 7 mat. ☽ hor. 9.1/2 pom.
24	28, 2, 7 1, 6 2, 0	15, 1 15, 9 15, 9	15, 8 18, 0 15, 9	31, 1 36, 4 36, 2	17, 0 3, 3 16, 59	O I W 2 NW	6	2, 18	2, 0	☉ h. 4 m. 19 mane.	☉ c. c. ☽ a. c. rup. ☉ a. c. cccc	
25	28, 1, 7 1, 4 2, 1	15, 2 16, 1 16, 0	14, 9 18, 7 16, 0	38, 1 45, 3 46, 4	16, 59 17, 1 16, 0	NNW I NI NNO I		4, 18	1, 10.1/2	X	☉ a. l. ☽ f. a. c. ☽ cin.	
26	28, 2, 4 2, 5 2, 7	15, 4 16, 0 16, 0	15, 0 18, 0 15, 0	45, 0 47, 4 41, 1	17, 0 17, 0 17, 0	NNO I WSW 2 S I		7, 35	1, 9	X	☉ falc. a. t. ☽ f. a. t. ☽ cin.	
27	28, 2, 4 2, 1 2, 4	15, 5 16, 2 16, 0	14, 0 17, 8 15, 8	47, 7 42, 6 38, 0	17, 0 2, 2 16, 58	NNO I W I S I		4, 39	1, 7	X	☉ falc. a. t. ☽ a. l. ☽ cin.	
28	28, 1, 7 1, 5 1, 6	15, 6 16, 2 16, 2	15, 2 17, 8 16, 0	36, 5 40, 6 37, 2	17, 1 1, 1 16, 0	S S O 2 S 2 S S O I		4, 2	1, 7	≈	☽ f. a. l. ☉ a. c. cccc	
29	28, 1, 8 1, 5 1, 4	16, 1 16, 5 16, 4	16, 4 18, 0 16, 7	36, 1 40, 2 39, 0	17, 1 1, 2 1, 0	S 2 S S W 2 S O I		4, 15	1, 7	≈	☽ a. t. ☽ a. t. ☽ a. a.	☽ h. 10.1/2 pom.
30	28, 1, 7 0, 1 0, 1	16, 3 16, 8 16, 7	16, 5 18, 2 16, 2	36, 7 37, 4 34, 8	16, 58 17, 2 16, 58	S I SW 2 S I	5	4, 20	1, 7	X	☽ cin. ☉ a. c. ☽ f. a.	☽ hor. 1 mat.
31	27, 11, 7 11, 8 28, 0, 1	16, 2 16, 2 16, 0	15, 7 17, 2 14, 6	34, 9 41, 8 39, 5	17, 0 3, 2 16, 59	SW I W S W I SW I	96	2, 31	1, 3.1/2	☉ h. 6 m. 54 mane.	☽ f. a. l. ☽ f. a. ☽ a. c.	☽ hor. 2 mat.

Junius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
1	28, 0, 3 1, 1 0, 8	15, 3 15, 7 15, 5	13, 2 16, 0 13, 9	38, 5 45, 7 44, 1	17, 0 3, 0 3, 0	NNO I W 2 S O I		3, 30	1, 2	V	☉ a. ☉ a. c. ☽ cin.	
2	28, 0, 5 0, 5 0, 6	15, 0 15, 5 15, 4	11, 8 16, 1 14, 0	39, 7 45, 6 40, 0	17, 0 2, 2 1, 0	NI W S W 2 S O I		4, 16	0, 11.1/3	V	☽ falc. a. ☽ a. t. ☽ cin. t.	
3	28, 0, 4 0, 3 1, 0	15, 0 15, 7 15, 6	13, 0 16, 2 14, 2	38, 6 40, 7 38, 6	17, 0 3, 3 16, 58	NNO I W 2 S O		3, 30	0, 11	X	☉ falc. a. ☽ cin.	
4	28, 1, 4 1, 6 2, 3	15, 1 15, 7 15, 7	13, 7 16, 7 14, 9	38, 3 40, 7 39, 7	16, 58 17, 3 16, 59	NNO I WSW I N		3, 11	0, 11	X	☽ f. a. c. ☉ a. c. ☽ cin.	
5	28, 2, 8 2, 8 3, 2	15, 1 15, 9 15, 8	13, 9 16, 8 15, 0	38, 2 39, 6 37, 7	17, 0 1, 1 16, 58	NI SW I S		3, 10	0, 11	II	☉ falc. a. t. ☽ f. a. c. ☽ c. t.	
6	28, 3, 3 2, 9 2, 7	15, 3 16, 0 16, 0	14, 0 17, 0 15, 1	35, 6 39, 1 35, 8	16, 58 17, 2 16, 59	NO WSW I S O I		3, 5	0, 10.1/2	II	☉ falc. a. l. ☽ a. l. ☽ c. t.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
7	28, 2, 5 2, 4 2, 7	15, 7 16, 3 16, 2	14, 9 17, 7 16, 1	35, 1 37, 5 35, 5	16, 58 17, 3 16, 57	ONO SW 2 SSW		3, 3	0, 9	☉ h. 2 m. 45 mane. II	☉ l. c. ☽ ☽	
8	28, 3, 2 3, 4 3, 6	16, 0 16, 7 16, 7	15, 1 18, 1 16, 6	34, 1 37, 5 34, 7	16, 58 17, 2 16, 58	NO I SW I SW		3, 3	0, 9	☽	☽+1. c. ☽+a. c. ☽+c.	
9	28, 4, 0 3, 7 4, 0	16, 1 17, 0 17, 0	15, 3 18, 8 17, 0	35, 0 39, 2 35, 6	16, 59 17, 2 16, 58	N SW I SW		3, 16	0, 8	☽	☽+falc. a. ☽ falc. a. ☽	
10	28, 3, 7 3, 4 3, 8	16, 6 17, 5 17, 2	16, 3 19, 6 19, 2	34, 2 37, 4 34, 7	16, 58 17, 3 16, 58	NNO I WSW I NO		3, 26	0, 7.1/2	☽	☽+falc. a. ☉ a. c. ☽ cin.	☽ h. 3 pom.
11	28, 3, 7 3, 1 3, 5	17, 0 17, 5 17, 7	16, 3 19, 5 18, 5	36, 0 44, 3 47, 3	16, 59 17, 1 16, 58	NNO I S O S O I NNO I	848	2, 20	0, 8	☽	☽ a. ☽ a. c. ☽ a.	
12	28, 3, 8 3, 4 3, 5	17, 1 17, 9 17, 9	16, 4 20, 0 18, 0	42, 9 47, 1 42, 5	17, 0 3, 3 16, 57	NI W I WSW I		7, 14	0, 7	W	☽+a. l. ☽+a.	
13	28, 3, 6 3, 2 3, 1	17, 4 18, 1 18, 2	16, 8 20, 2 18, 6	37, 6 42, 4 39, 3	16, 58 17, 1 16, 59	NNO I WSW I S S O I		5, 20	0, 8.1/3	W	☽+falc. a. ☽+a. l. ☽ a. t.	
14	28, 2, 9 2, 3 2, 3	17, 9 18, 3 18, 2	17, 1 20, 2 18, 5	33, 6 42, 7 36, 8	17, 0 2, 2 16, 58	NNO I WSW I S		4, 16	0, 9.1/2	☉ h. 9 m. 25 vesp. III	☽ c. a. ☽ a. l. ☽ a. t.	☽ h. 3 mane.
15	28, 1, 9 1, 4 1, 4	17, 9 18, 5 18, 5	16, 7 20, 1 18, 7	35, 8 41, 4 37, 3	17, 1 3, 3 16, 59	NNO WSW 2 SW		4, 3	0, 9	≈	☽ falc. a. ☽+a. l. ☽+a.	
16	28, 1, 1 1, 0 0, 9	18, 0 18, 4 18, 4	17, 2 20, 0 18, 4	35, 6 42, 8 42, 2	17, 0 3, 3 16, 59	NNO I WSW 2 WSW I		3, 44	0, 6	≈	☽ falc. a. t. ☽+a. l. ☽+a. c.	
17	28, 0, 5 0, 5 0, 6	18, 4 18, 9 18, 9	18, 9 20, 5 19, 0	36, 2 39, 8 37, 3	17, 1 1, 1 16, 59	S S O 2 WSW 2 SSW I		5, 8	0, 6	M	☽ falc. a. c. ☽+S a. l. ☽ a. t.	
18	28, 0, 6 0, 9 0, 8	18, 0 18, 5 17, 9	17, 4 18, 5 16, 7	39, 7 43, 8 41, 8	16, 59 17, 2 16, 59	S I SW 2 S I		4, 23	0, 5.1/2	M	☽ a. c. ☽ a. c.	
19	28, 0, 2 0, 6 1, 4	17, 7 17, 8 17, 4	16, 3 18, 1 14, 9	39, 3 46, 2 41, 2	16, 58 17, 2 16, 58	W I NW 2 S		4, 20	0, 5.1/2	M	☽+rup. ☽ a. c. ☽+a. c.	☽ h. 3.1/2 pom. ☽ h. 6.1/2 pom.
20	28, 1, 3 1, 0 1, 1	16, 7 17, 4 17, 2	13, 4 17, 3 15, 5	39, 3 41, 3 39, 5	16, 58 17, 1 16, 58	NNO I SW 2 W	180	3, 29	0, 5	X	☽ a. ☽ a. c. ☽+a.	
21	28, 0, 8 0, 6 1, 1	16, 9 17, 3 17, 4	15, 0 17, 8 17, 0	38, 0 40, 5 39, 1	16, 59 17, 3 16, 59	NI NW I NI		3, 13	0, 5	☽	☽ a. c. ☽ a. c. ☽ c. a.	
22	28, 1, 7 1, 5 2, 0	17, 1 17, 8 17, 7	15, 7 18, 7 17, 0	38, 2 42, 1 41, 1	17, 1 1, 1 16, 59	NNO I WSW I S S O I		3, 0	0, 5	☉ h. 3 m. 8 pom.	☽ falc. a. ☽ falc. a. ☽ a.	
23	28, 1, 8 1, 5 1, 7	17, 1 17, 9 17, 9	15, 1 18, 8 17, 1	39, 0 44, 2 40, 7	16, 59 17, 1 16, 59	S S O W I SW		4, 8	4, 2/3	X	☽+falc. a. ☽ a. l. ☽+c. a.	
24	28, 1, 5 1, 3 2, 4	17, 2 17, 8 17, 7	16, 1 19, 1 16, 9	39, 3 46, 5 44, 6	16, 57 17, 3 16, 59	NNO I NI NNW I		4, 18	2, 10	≈	☽ a. ☽ c. a. ☽ falc. a. t.	
25	28, 2, 3 2, 1 2, 3	17, 0 17, 1 17, 7	15, 1 18, 8 15, 9	44, 4 48, 3 44, 4	16, 59 17, 2 16, 58	NO I WSW I S		5, 30	3, 2	≈	☽+falc. c. ☽ S a. l. ☽+	

Table with 12 columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Tyber., Luna., Coeli fac., Meteora. Rows 26-30.

Julius.

Table with 12 columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Tyber., Luna., Coeli fac., Meteora. Rows 1-12.

Table with 12 columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Tyber., Luna., Coeli fac., Meteora. Rows 13-31.

Augustus.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
1	28, 2, 2 2, 2 2, 3	19, 0 19, 7 19, 7	17, 0 20, 4 18, 9	37, 7 42, 2 38, 2	16, 58 17, 2 16, 59	N I WSW I SW		3, 24	0, 1/3	☉	☉ + a. l.	
2	28, 2, 0 1, 3 1, 4	19, 0 19, 9 20, 0	17, 3 21, 0 19, 2	38, 2 45, 7 40, 0	16, 59 17, 2 17, 0	NNOI WSW I SW		3, 44	-0, 1	☉	☉	
3	28, 1, 5 1, 1 1, 4	19, 1 20, 1 20, 0	17, 9 21, 5 19, 9	40, 2 47, 4 46, 2	16, 58 17, 5 17, 0	NNO WSW I O		4, 42	-0, 1	☉	☉ +	
4	28, 1, 5 1, 8 2, 3	19, 2 20, 2 30, 3	18, 0 22, 0 20, 4	45, 8 52, 1 49, 0	17, 0 17, 3 17, 0	NNOI SW I W		6, 12	-0, 2 1/2	☉	☉ +	
5	28, 2, 2 2, 6 2, 9	19, 8 20, 7 20, 9	18, 5 22, 3 20, 6	46, 6 44, 5 38, 9	17, 0 17, 3 17, 1	ONO I SW I SW I		7, 0	-0, 2	☉ h. 2 m. 22 mane.	☉ + a. t.	
6	28, 2, 5 1, 8 1, 9	20, 2 21, 1 21, 1	19, 3 23, 0 21, 1	35, 5 42, 4 39, 5	16, 59 17, 4 17, 0	N I SW I W I		4, 12	-0, 3 1/3	☉	☉ +	* h. 1 1/2 mat.
7	28, 1, 0 0, 7 0, 5	20, 2 21, 0 21, 0	19, 0 22, 5 21, 0	39, 1 49, 3 43, 9	17, 0 17, 4 16, 58	N I SW I S I		4, 32	-0, 4 1/3	☉	☉ + a. t.	
8	28, 0, 2 0, 0 0, 3	20, 3 21, 1 21, 2	19, 7 22, 9 21, 4	44, 8 48, 7 43, 8	17, 0 17, 4 17, 0	N I SW I SW I		6, 11	-0, 4 1/3	☉	☉ = c. a.	
9	27, 11, 7 11, 9 11, 6	20, 7 21, 1 21, 4	19, 5 22, 8 21, 2	41, 7 47, 3 39, 8	17, 1 17, 6 17, 1	NNW I W 2 S I		6, 12	-0, 4 1/3	☉	☉ = c. a.	☉ + h. 11 1/2 m.
10	28, 0, 4 0, 8 1, 4	20, 9 21, 1 21, 0	20, 5 22, 1 20, 0	37, 0 42, 4 40, 3	17, 0 17, 4 17, 0	SW I SW 2 S		4, 1	-0, 4 1/3	☉	☉ = c. a.	
11	28, 1, 1 1, 0 1, 1	20, 3 20, 7 20, 7	19, 0 21, 4 19, 2	39, 1 43, 6 40, 0	17, 0 17, 4 17, 0	SSW I SW 2 S	8	3, 43	-0, 5	☉	☉ + a. l.	☉ + h. 4 1/2 mat.
12	28, 1, 3 1, 1 1, 3	19, 9 20, 4 20, 4	17, 9 21, 6 19, 5	38, 1 46, 4 41, 2	17, 0 17, 4 17, 0	NNOI WSW 2 SW I		3, 22	-0, 5	☉	☉ c. l.	☉ + h. 7 mat.
13	28, 1, 5 1, 0 1, 0	19, 6 20, 3 20, 3	16, 8 21, 1 19, 6	39, 3 45, 5 40, 7	17, 1 17, 4 16, 59	N I SW I SSW I		4, 18	-0, 5	☉ h. 6 m. 20 mane.	☉	☉ s a. c.
14	27, 11, 8 11, 4 10, 9	20, 2 20, 3 20, 0	19, 9 20, 8 18, 4	38, 7 42, 3 41, 2	17, 0 17, 3 17, 0	SW 2 WSW 2 SSOI		4, 16	-0, 5	☉	☉ c. obl.	☉ + h. 12 merid.
15	27, 11, 1 11, 0 11, 8	19, 2 19, 4 19, 2	17, 2 17, 1 17, 1	39, 3 41, 4 42, 9	17, 0 17, 3 17, 0	NNOI NO 2 N I	166	4, 4	-0, 5	☉	☉ s a. c.	☉ + h. 11 1/2 mat.
16	28, 1, 3 1, 5 2, 0	18, 2 19, 2 19, 1	14, 3 19, 1 17, 2	42, 1 44, 4 42, 0	17, 1 17, 1 17, 0	NNOI WSW 2 NNW I		3, 16	-0, 4	☉	☉ fal. a. t.	
17	28, 2, 1 1, 8 1, 8	18, 2 19, 1 19, 0	15, 0 19, 3 17, 8	41, 4 42, 5 41, 0	17, 0 17, 3 17, 0	NO I SW 2 SW I		3, 40	-0, 4 1/3	☉	☉ s a. c.	
18	28, 0, 6 0, 1 27, 11, 6	18, 4 19, 1 19, 1	15, 8 19, 3 18, 6	39, 6 41, 0 39, 3	16, 58 17, 2 17, 0	N 2 SSW 2 SW I		3, 16	-0, 4 1/3	☉	☉ + a. l.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
19	27, 11, 0 11, 3 11, 8	18, 8 19, 2 18, 9	17, 1 19, 3 17, 2	38, 9 40, 8 39, 7	17, 0 17, 3 17, 0	SO I SW I S I		3, 20	-0, 4 1/3	☉	☉ a. c.	
20	27, 11, 7 11, 8 11, 9	18, 3 18, 8 18, 7	16, 9 19, 0 17, 2	40, 4 41, 5 39, 6	16, 58 17, 9 17, 6	SO I SSOI SW I		3, 19	-0, 4 1/3	☉ h. 8 m. 37 mat.	☉ = c. ☉ = c. a. ☉ a.	☉ + h. 7 vesp.
21	27, 11, 9 0, 1 0, 4	18, 2 18, 7 18, 3	16, 8 18, 9 17, 4	38, 3 42, 2 41, 5	17, 6 17, 9 17, 6	SW I WSW 2 SSW I		2, 14	-0, 4 1/3	☉	☉ a. c. ☉ a. c. ☉ a. c.	
22	28, 0, 8 1, 0 1, 7	18, 1 18, 7 18, 5	15, 9 19, 1 16, 9	38, 7 44, 5 41, 5	17, 6 17, 5 17, 5	N WSW 2 S I		3, 22	-0, 4 1/3	☉	☉ a. l.	
23	28, 1, 4 1, 1 1, 0	17, 8 18, 4 18, 3	15, 3 18, 5 16, 5	39, 7 49, 6 32, 6	17, 5 17, 9 17, 6	NO I SW 2 SSOI		4, 4	-0, 4 1/3	☉	☉ fal. a. ☉ a. c. ☉ + c. a.	
24	28, 0, 3 0, 1 0, 6	18, 0 18, 9 18, 8	16, 5 19, 2 17, 8	38, 9 41, 3 38, 0	17, 5 17, 8 17, 4	N SW 2 SSOI		3, 10	-0, 5	☉	☉ a. cin. ☉ a. c. l. ☉ fal. a.	☉ + h. 7 mat.
25	28, 0, 8 0, 5 0, 5	18, 1 19, 0 19, 0	16, 4 19, 7 18, 5	38, 0 41, 6 39, 3	17, 4 17, 6 17, 6	NNOI SW 2 SOI		3, 16	-0, 5	☉	☉ fal. a. t. ☉ fal. a. t. ☉ +	
26	28, 0, 0 11, 7 0, 1	18, 7 19, 5 10, 7	17, 6 20, 5 19, 6	38, 8 39, 5 37, 3	17, 6 17, 9 17, 5	NW SSW 2 SW I		4, 5	-0, 5	☉ h. 10 m. 59 vesp.	☉ a. c. ☉ a. c. ☉ cin.	☉ + h. 7 mat. ☉ + h. 6 3/4 pom.
27	28, 0, 5 0, 7 1, 6	19, 2 20, 0 19, 8	18, 9 21, 1 18, 9	36, 2 38, 6 37, 2	17, 4 17, 6 17, 5	O I SW I SW I		3, 42	-0, 5	☉	☉ = c. a. ☉ s c. rup. ☉ c.	
28	28, 2, 1 2, 0 2, 6	19, 0 19, 6 19, 6	17, 7 20, 7 18, 5	35, 9 43, 0 38, 0	17, 5 17, 9 17, 5	NW WSW I SW I		3, 0	-0, 5	☉	☉ a. l. ☉ s fal. a. t. ☉	
29	28, 2, 9 2, 6 2, 8	19, 9 19, 7 19, 2	16, 2 20, 3 17, 9	35, 7 40, 7 37, 5	17, 3 17, 6 17, 3	NNOI WSW I SSOI		3, 34	-0, 5	☉	☉ fal. a. t. ☉ + rup. ☉ cin.	☉ + h. 5 mat.
30	28, 2, 7 2, 5 2, 6	18, 7 19, 4 19, 4	16, 9 19, 9 18, 1	36, 7 41, 2 37, 1	17, 5 17, 8 17, 3	NNOI WSW I WSW I		3, 34	-0, 5 1/2	☉	☉ + c. l. ☉ + a. l. ☉	☉ + h. 5 1/2 mat.
31	28, 2, 5 2, 3 2, 5	18, 7 19, 6 19, 4	16, 0 20, 2 18, 1	35, 5 40, 6 36, 9	17, 5 17, 7 17, 5	N I SW I W I		3, 0	-0, 5 1/2	☉	☉ + a. l.	☉ + h. 4 1/2 mat.

September.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
1	28, 1, 9 1, 5 1, 5	18, 4 19, 4 19, 4	15, 5 19, 7 18, 1	37, 1 42, 9 36, 9	17, 5 17, 6 17, 3	N WSW I S		3, 6	-0, 5 1/2	☉	☉ +	* S verius h. 9 v.
2	28, 1, 1 1, 1 1, 4	18, 4 19, 7 19, 5	15, 9 20, 0 18, 4	36, 9 38, 2 36, 2	17, 4 17, 6 17, 5	N I WSW I SW		3, 16	-0, 5 1/2	☉	☉ a. c.	☉ + h. 11 1/2 vesp.
3	28, 1, 3 1, 7 1, 3	18, 8 19, 7 19, 7	16, 8 20, 0 18, 4	32, 8 37, 7 34, 3	17, 4 17, 7 17, 3	ONO WSW I SW I		3, 0	-0, 5 1/2	☉ h. 5 m. 48 pom.	☉ = c. ☉ cin.	☉ + h. 7 mat.
4	28, 1, 6 1, 5 1, 9	19, 2 20, 0 20, 0	18, 0 20, 9 19, 1	34, 2 38, 5 36, 0	17, 4 17, 7 17, 5	N I WSW I SOI		2, 39	-0, 5 1/2	☉	☉ + c. a. ☉ + a. l. ☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
5	28, 2, 3 2, 2 2, 8	19, 1 20, 1 20, 0	17, 7 21, 0 19, 3	35, 7 40, 0 37, 3	17, 4 7 2	N I SW I NNW		3, 35	-0, 5.1/2	II	☉+ ☉+ ☉+	
6	28, 3, 2 3, 2 3, 6	19, 2 20, 2 20, 2	17, 6 21, 0 19, 7	37, 5 40, 5 37, 2	17, 3 5 3	NNO SW I SW I		3, 37	-0, 6	II	☉+ ☉+ ☉+	
7	28, 3, 2 2, 7 2, 6	19, 1 20, 5 20, 2	17, 4 20, 8 19, 5	38, 5 45, 7 43, 0	17, 3 6 3	N I SW I SO		4, 0	-0, 6	III	☉+ a. t. ☉+ a. t. ☉+	
8	28, 1, 9 1, 4 1, 1	19, 4 20, 6 20, 4	18, 0 21, 5 19, 9	43, 4 44, 4 42, 0	17, 3 6 3	N I SW I SW I		5, 32	-0, 6	III	☉+ a. c. ☉+ a. c. ☉+ c. t.	
9	28, 1, 0 1, 5 1, 9	19, 8 20, 5 20, 5	17, 9 21, 1 20, 0	39, 4 45, 1 41, 0	17, 5 6 3	N I SW I SW I		4, 16	-0, 6	III	☉+ ☉+ a. t. ☉+	
10	28, 2, 3 2, 4 2, 6	20, 0 20, 8 20, 8	18, 5 21, 5 20, 2	38, 0 38, 7 37, 0	17, 3 5 4	N I SW 2 SW I		4, 30	-0, 6	X	☉+ c. a. ☉+ a. c. ☉+ c.	☉+ ☉ h. 7 mat.
11	28, 2, 5 2, 2 2, 2	20, 1 21, 0 21, 0	18, 9 21, 8 20, 4	35, 2 38, 5 36, 1	17, 3 6 3	N I SW 2 SSW I		2, 36	-0, 6	☉ h. 8 m. 52 vefp. X	☉ ☉+ a. t. ☉+ a. t.	
12	28, 2, 0 1, 8 1, 6	20, 3 21, 0 20, 8	19, 4 21, 9 19, 0	34, 5 37, 5 37, 4	17, 4 7 3	OSO I SSO I S I		3, 28	-0, 5.2/3	X	☉+ a. c. ☉+ a. c. ☉+ a. t.	
13	28, 1, 7 1, 4 1, 7	19, 9 20, 2 20, 3	17, 3 20, 5 19, 0	37, 2 43, 4 40, 3	17, 3 6 3	N I WSW I SO		3, 5	-0, 5	X	☉+ a. l. ☉+ a. c. ☉+ a. l.	
14	28, 1, 8 1, 4 1, 5	19, 1 20, 0 20, 1	16, 2 20, 3 18, 5	41, 7 43, 7 40, 1	17, 4 5 4	N I WSW I SSW		4, 24	-0, 5.2/3	X	☉+ a. l. ☉+ a. c. ☉+ a. c.	
15	28, 1, 2 0, 5 1, 6	18, 9 20, 0 19, 9	15, 9 19, 9 18, 1	41, 7 45, 2 41, 4	17, 4 6 3	NNO I WSW I SO		4, 4	-0, 5.2/3	X	☉+ c. l. ☉+ c. l. ☉+ c. l.	
16	27, 11, 9 11, 7 28, 0, 0	18, 8 19, 6 19, 7	15, 9 19, 4 18, 1	40, 9 42, 1 39, 7	17, 3 6 3	NNO I SW I NW I		4, 0	-0, 5.2/3	X	☉+ a. c. ☉+ c. a. ☉+ c. a.	☉+ h. 2.1/2 pom.
17	28, 0, 0 27, 11, 9 28, 0, 7	18, 4 19, 4 19, 5	16, 0 20, 2 18, 2	38, 0 47, 4 46, 0	17, 4 7 3	NNO I NNO I NNW I		2, 24	-0, 5.2/3	X	☉+ a. l. ☉+ a. c. ☉	
18	28, 1, 4 1, 3 1, 8	18, 7 19, 6 20, 0	16, 1 19, 9 18, 9	44, 0 47, 2 45, 2	17, 3 6 1	N I NW I SSO I		6, 8	-0, 5.2/3	☉ h. 4 m. 54 mane. V	☉+ a. l. ☉+ a. l. ☉	
19	28, 2, 4 2, 5 3, 0	18, 7 20, 1 20, 0	16, 2 20, 0 18, 5	42, 7 44, 0 40, 5	17, 4 5 4	N I SW I SW I		5, 30	-0, 6	V	☉+ c. l. ☉+ c. l. ☉+ c. l.	
20	28, 3, 2 2, 8 3, 2	18, 9 20, 0 19, 0	15, 9 19, 9 18, 0	38, 7 45, 1 39, 3	17, 4 6 4	NNW I WSW 2 S I		3, 32	-0, 6	X	☉+ a. l. ☉+ a. l. ☉	
21	28, 2, 6 2, 5 2, 3	18, 2 19, 8 19, 7	15, 1 19, 2 18, 2	39, 7 41, 9 38, 9	17, 4 6 3	N I WSW 2 S I		3, 16	-0, 6.1/2	X	☉+ ☉+ a. l. ☉+ a. c.	☉+ h. 7 mat.
22	28, 1, 8 1, 2 1, 4	19, 0 19, 0 19, 9	16, 9 19, 9 18, 9	37, 6 39, 1 37, 4	17, 4 6 3	NNO SW 2 S I		3, 18	-0, 6.1/2	II	☉+ a. c. ☉+ a. c. rup. ☉+ a.	
23	28, 1, 6 1, 8 2, 3	19, 1 20, 1 20, 0	17, 1 20, 1 18, 5	36, 6 38, 9 37, 2	17, 3 6 4	N I SW I SSW		3, 0	-0, 6.1/2	II	☉+ a. c. ☉+ a. c. ☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
24	28, 2, 1 1, 8 1, 7	18, 9 20, 0 20, 0	16, 1 19, 8 18, 4	36, 8 39, 7 36, 3	17, 4 6 3	N I SW I S I		3, 4	-0, 6.1/2	II	☉+ a. l. ☉+ a. l. ☉	
25	28, 0, 9 0, 7 1, 4	19, 0 19, 9 19, 9	16, 8 19, 8 19, 0	35, 9 43, 5 39, 2	17, 6 7 3	N I SSW I SSO I		2, 40	-0, 6.1/2	☉ h. 9 m. 18 mane.	☉+ a. c. ☉+ a. c. ☉+ c. obf.	☉+ h. 7 mat.
26	28, 1, 5 1, 4 1, 9	19, 2 20, 2 20, 0	17, 4 20, 3 18, 9	38, 5 38, 1 39, 0	17, 3 7 3	NNO I SW 2 SO		4, 28	-0, 7	☉	☉+ a. c. ☉+ a. c. rup. ☉	
27	28, 1, 7 1, 3 1, 8	19, 1 20, 2 20, 1	17, 0 20, 1 18, 9	38, 6 40, 3 37, 2	17, 4 7 4	NNW I SW I NW		3, 21	-0, 7	☉	☉+ a. c. ☉+ S a. ☉	
28	28, 1, 2 0, 8 0, 9	19, 0 21, 1 20, 0	15, 9 20, 1 18, 7	36, 5 41, 0 40, 6	17, 4 6 3	N I SW I SW I		3, 3	-0, 7.1/2	☉	☉+ a. t. ☉+ a. l. ☉	☉+ h. 2 mane. ☉+ h. 7 mat.
29	28, 0, 3 0, 8 2, 5	18, 6 19, 4 18, 7	15, 3 19, 6 16, 1	40, 1 51, 1 52, 4	17, 3 7 3	N I N 3 N. 2		3, 44	-0, 8	☉	☉+ a. c. ☉+ a. c. ☉	
30	28, 3, 4 3, 4 3, 3	17, 4 18, 3 18, 1	13, 4 20, 0 16, 0	51, 3 50, 1 44, 8	17, 4 6 4	N I SW I SO I		8, 4	-0, 9.1/2	III	☉+ c. a. ☉+ a. c. ☉+ c. obf.	

O c t o b e r.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
1	28, 1, 5 1, 8 2, 5	18, 0 18, 5 18, 2	15, 6 17, 9 16, 3	37, 3 38, 7 37, 7	17, 4 6 3	NNW I SW I SSW I	416	2, 36	-0, 6	III	☉+ c. ☉+ a. c. ☉+ c. obf.	☉+ h. 0 mat. ☉+ a. c. ☉+ h. 7 m.
2	28, 2, 4 2, 5 2, 4	17, 8 18, 1 18, 3	15, 9 17, 8 17, 0	36, 3 37, 7 36, 3	17, 3 6 3	ONO I SW I SSO I		1, 32	-0, 6	II	☉+ c. ☉+ c. a. ☉+ c.	☉+ h. 10 vesp.
3	28, 2, 1 1, 5 1, 4	18, 2 18, 9 18, 7	16, 9 18, 9 17, 5	34, 0 37, 2 35, 4	17, 0 3 0	S I WSW 2 SO I	12	1, 8	-0, 5.1/2	☉ h. 10 m. 51 mat.	☉+ c. a. ☉+ c. a. ☉+ cin.	
4	28, 1, 0 1, 1 1, 2	18, 0 18, 9 18, 9	15, 9 18, 7 17, 9	34, 3 37, 6 36, 3	17, 0 3 0	N I SO I SW I		2, 10	-0, 3	II	☉+ c. a. ☉+ a. c. ☉+ c. a.	☉+ h. 7 mat.
5	28, 1, 6 1, 8 2, 4	18, 0 18, 9 18, 7	15, 9 18, 8 17, 1	34, 9 37, 7 39, 1	17, 0 4 16, 50	N NW I SO	28	2, 3	-0, 2	III	☉+ a. c. ☉+ a. rup. ☉+ cin.	☉+ h. 1 pom.
6	28, 2, 8 3, 8 3, 3	17, 7 18, 8 18, 7	14, 7 18, 2 17, 1	36, 9 39, 2 35, 7	17, 6 3 2	N I WSW I SSO		2, 40	0, 6	III	☉+ a. t. ☉+ a. c. rup. ☉+ cin.	☉+ h. 7 mat.
7	28, 2, 6 1, 5 1, 4	18, 0 18, 3 18, 2	15, 4 18, 0 16, 8	34, 9 36, 4 35, 1	17, 0 4 0	N I SSO 3 SSW I	8	2, 19	0, 5	X	☉+ a. c. ☉+ obf. ☉+ cin.	☉+ h. 10 mat. ☉+ h. 2 pom. ☉+ h. 6 vesp.
8	28, 1, 3 1, 4 1, 7	18, 0 18, 3 18, 0	15, 1 17, 9 15, 7	33, 2 37, 6 34, 9	17, 1 2 2	SSO SW 2 SW I	75	2, 0	0, 5	X	☉+ c. l. ☉+ a. rup. ☉+ c. t.	☉+ h. 7 mat.
9	28, 1, 5 1, 0 0, 3	17, 4 17, 5 17, 6	15, 2 15, 8 15, 9	35, 8 34, 7 35, 6	17, 2 3 0	NNW I ONO I O I	986	2, 1	0, 4	X	☉+ c. a. ☉+ c. ☉+ c.	☉+ h. 7 mat. ☉+ h. 7.1/2 mat. ☉+ h. 10 vesp.
10	27, 11, 7 28, 0, 5 0, 9	17, 4 18, 0 17, 8	15, 1 17, 3 15, 6	33, 8 34, 0 32, 1	17, 0 3 1	NNW I WSW I SSW I	2744	1, 0	0, 2	X	☉+ c. ☉+ a. rup. ☉+ a. c.	☉+ h. 7 mat. ☉+ h. 7.3/4 mat. ☉+ a. c.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
11	28, 1, 0 1, 3 2, 2	17, 2 17, 9 17, 8	14, 9 16, 8 15, 7	32, 1 36, 4 33, 5	17, 1 4 4	SSO SW I S			1, 10 0, 1/2	☾ h. 9 m. 43 mat.	☉ S a. c. ☉ S a. c. ☉ a.	☉ * * * h. 7 m.
12	28, 2, 7 3, 1 3, 8	17, 0 17, 8 17, 3	13, 9 16, 5 14, 9	33, 5 35, 8 34, 0	17, 3 4 2	NI WSW I S			2, 3 -0, 2	☾	☉ c. l. ☉ a. l. ☉	☉ * h. 7 mat.
13	28, 4, 5 4, 6 5, 1	16, 5 17, 5 17, 2	12, 9 16, 2 15, 0	33, 8 36, 0 34, 2	17, 3 3 2	NNOI WSW I NI			1, 38 -0, 3-1/3	☾	☉ + a. l. ☉ a. c. ☉ a. t.	☉ * * h. 7 mat.
14	28, 5, 6 5, 2 5, 3	16, 6 17, 5 17, 2	13, 1 16, 3 15, 0	34, 4 36, 4 33, 9	17, 2 3 3	NNOI WSW I ONO			1, 36 -0, 4	☾	☉ S a. l. ☉	☉ h. 7 mat. ☉ + h. 9 vesp.
15	28, 4, 5 3, 8 3, 6	16, 2 17, 5 17, 0	12, 8 16, 2 14, 8	33, 5 35, 8 34, 2	17, 3 4 2	NNOI WSW I NNWI			1, 40 0, 5-1/2	☾	☉ ☉ ☉ fac. a. t.	☉ * h. 7 mat.
16	28, 3, 3 3, 6 4, 0	16, 0 17, 1 17, 0	12, 1 15, 8 14, 5	34, 1 36, 0 34, 0	17, 3 4 3	NI WSW I SSW			1, 37 -0, 7	☾	☉ a. t. fac. ☉ + a. t. ☉ + fac.	
17	28, 3, 8 3, 6 3, 5	15, 9 17, 1 16, 9	12, 3 15, 5 14, 3	34, 5 35, 6 33, 1	17, 3 6 3	NI SW I SW			1, 32 -0, 7-1/3	☾	☉ ☉ a. l. ☉ a. t.	☉ h. 7 mat. ☉ h. 9 vesp.
18	28, 2, 8 2, 1 1, 8	16, 0 16, 9 16, 7	13, 0 15, 0 14, 7	32, 5 35, 8 34, 2	17, 3 4 3	NI WI SSOI			1, 32 -0, 8	☾ h. 1 m. 43 mane.	☉ c. l. ☉ a. c. l. ☉ a. c.	☉ * h. 7 mat.
19	28, 0, 7 0, 5 0, 8	16, 0 16, 7 16, 3	13, 2 15, 0 14, 1	33, 3 35, 1 33, 7	17, 3 4 1	NI NNWI NNOI	499		1, 30 -0, 9	☾	☉ c. l. ☉ a. rup. ☉ a. c.	☉ h. 6 mane. ☉ h. 8.1/4 mat.
20	28, 0, 6 11, 8 11, 7	15, 3 16, 2 15, 0	11, 9 14, 9 13, 6	35, 5 36, 3 34, 3	17, 2 5 2	NNOI SW I N			1, 26 -0, 8	☾	☉ c. l. ☉ S a. rup. ☉ a. c.	
21	27, 10, 9 10, 7 28, 0, 0	14, 4 15, 8 15, 2	12, 8 14, 1 10, 7	34, 6 41, 2 43, 2	17, 2 2 2	NNOI NNO2 N2	139		1, 33 -0, 8-1/2	☾	☉ c. a. ☉ a. c.	☉ h. 0.1/4 m.
22	28, 1, 8 3, 0 4, 2	14, 1 14, 8 14, 4	8, 7 10, 9 9, 46	43, 9 47, 7 46, 7	17, 2 4 3	N2 NNO2 NI			4, 10 -0, 5	☾	☉ + c. l. ☉ + l. a.	
23	28, 4, 7 4, 7 4, 6	13, 5 14, 4 14, 2	7, 9 10, 3 9, 3	43, 7 44, 5 41, 0	17, 3 4 2	NI NW I OI			3, 25 0, 4	☾	☉ c. l. ☉ S a. l.	
24	28, 4, 4 3, 9 4, 2	13, 4 14, 2 14, 0	7, 1 10, 8 9, 7	38, 8 41, 3 39, 1	17, 3 3 1	NNOI NNWI SI			2, 3 0, 4	☾ h. 11 m. 43 vesp.	☉ + fac. ☉ + a. t. ☉ cin.	☉ h. 7 mane.
25	28, 3, 8 3, 1 2, 8	13, 2 13, 9 13, 8	8, 0 11, 1 9, 9	37, 6 40, 0 39, 6	17, 2 5 2	NI SI O			1, 24 0, 8	☾	☉ c. t. ☉ a. t. ☉ cin.	☉ h. 7 mat.
26	28, 2, 2 1, 8 0, 9	13, 6 14, 0 14, 2	10, 5 12, 7 12, 9	37, 9 35, 3 31, 3	17, 2 3 1	ONO S3 S2			1, 42 1, 3-1/3	☾	☉ c. ☉ a. ☉ c.	☉ + ☉ h. 7 mat.
27	27, 11, 3 11, 8 9, 9	14, 7 15, 1 15, 1	13, 7 15, 0 14, 7	28, 6 27, 9 25, 3	17, 3 2 1	S2 SSW3 SW I	36		1, 41 7, 5-1/2	☾	☉ c. ☉ a. c. ☉ c. obfc.	☉ h. 6.1/2 mat. ☉ h. 11 vesp.
28	27, 11, 3 0, 8 1, 8	14, 8 14, 8 14, 5	12, 9 13, 8 12, 2	29, 6 34, 2 35, 0	17, 3 5 59	SW I SW 2 SW I	516		1, 31 9, 2-1/4	☾	☉ cin. ☉ a. ☉ c.	☉ h. 9.1/4 vesp.
29	28, 2, 5 2, 9 3, 4	14, 1 14, 5 14, 0	12, 1 12, 1 9, 8	34, 1 37, 0 36, 8	17, 2 4 0	NI SSOI NI	13		2, 19 2, 6-1/3	☾	☉ c. a. ☉ S a. t. ☉	☉ h. 7 mat.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
30	28, 3, 6 3, 7 4, 5	13, 4 14, 1 13, 9	7, 6 19, 8 9, 7	34, 6 37, 0 35, 2	17, 0 3 1	NNOI IS NI			1, 20 1, 10	☾	☉ ☉ ☉	
31	28, 4, 9 4, 6 4, 5	13, 0 14, 0 13, 7	8, 3 11, 3 9, 9	34, 3 36, 0 34, 1	17, 3 3 2	NI NW NI			1, 22 0, 7	☾	☉ ☉ a. l. ☉	☉ hor. 7 mat.

November.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
1	28, 3, 9 3, 3 2, 7	13, 1 13, 6 13, 5	8, 3 11, 0 10, 2	33, 6 34, 3 34, 0	17, 1 3 0	NNWI NOI NI			1, 20 0, 2	☾	☉ a. c. ☉ c. a. ☉ cin.	☉ hor. 7 mat. ☉ + hor. 3 pom.
2	28, 2, 0 1, 9 1, 9	13, 3 13, 6 13, 7	10, 2 12, 3 11, 9	33, 5 34, 5 30, 3	17, 1 8 0	NNOI NOI ONOI			2 1, 8 0, 2	☾ h. 4 m. 30 mat.	☉ cin. ☉ cin. ☉ c. obf.	
3	28, 1, 8 2, 1 2, 9	13, 7 14, 2 14, 0	12, 0 13, 8 12, 2	27, 7 29, 0 25, 1	17, 3 4 2	SOI SWI NW	422		1, 6 0, 3	☾	☉ c. l. ☉ cin. ☉ +	☉ + hor. 7 mat. ☉ hor. 4.1/2 pom. ☉ hor. 9 vesp.
4	28, 3, 5 3, 6 4, 0	13, 9 14, 5 14, 0	11, 1 13, 9 11, 1	25, 8 30, 1 31, 2	17, 2 3 0	NNOI NI ONOI	96		1, 0 0, 4	☾	☉ cin. ☉ a. ☉ + cin.	☉ * hor. 7 mat.
5	28, 4, 2 3, 9 3, 8	13, 4 14, 3 14, 0	9, 7 12, 8 11, 0	30, 3 31, 1 28, 7	17, 2 3 0	NI SSO W			1, 24 0, 5-1/2	☾	☉ a. t. ☉ a. t. ☉ fac. c. t.	☉ hor. 7 mat.
6	28, 3, 0 2, 5 1, 3	13, 2 14, 0 14, 0	9, 3 12, 1 11, 9	30, 2 30, 2 29, 4	17, 3 4 1	NI SWI SOI			1, 16 0, 8	☾	☉ S. c. l. ☉ S. a. c. ☉ c. a.	☉ hor. 9 vesp.
7	27, 11, 1 9, 9 9, 7	13, 8 14, 1 14, 0	12, 4 13, 8 11, 9	29, 5 27, 6 28, 5	17, 3 3 1	SSO2 SWI SSOI	1068		1, 44 0, 9	☾	☉ c. obf. ☉ c. ☉ cin.	☉ hor. 11.1/2 mat. ☉ h. 1.1/2 pom.
8	27, 9, 3 9, 5 10, 0	13, 7 13, 9 13, 6	10, 9 12, 1 9, 9	30, 2 32, 4 31, 4	17, 3 4 4	SOI WI OSO I	440		2, 0 0, 8-1/2	☾	☉ cin. ☉ c. a. ☉ c. a.	☉ h. 7 mat.
9	27, 10, 0 10, 5 11, 6	13, 2 13, 3 13, 2	9, 3 10, 1 9, 3	31, 1 31, 0 32, 1	17, 2 4 2	NNOI ONOI NOI	428		1, 8 0, 11	☾ h. 8 m. 40 mat.	☉ cin. ☉ c. a. ☉ c. a.	☉ hor. 5 mat.
10	27, 11, 9 0, 6 1, 6	13, 0 13, 0 13, 0	9, 0 10, 4 9, 6	31, 4 31, 8 31, 4	17, 1 4 2	NO2 ONOI NNOI	432		1, 4 1, 2	☾	☉ cin. ☉ c. obf. l. ☉ S. a. c.	
11	28, 2, 0 1, 6 1, 7	12, 8 13, 3 13, 0	8, 4 11, 1 9, 9	31, 3 33, 4 31, 8	17, 2 4 2	NOI NOI NNOI	34		1, 32 1, 3	☾	☉ c. rub. ☉ a. l. t. ☉ a.	
12	28, 1, 0 0, 5 1, 0	12, 9 13, 5 13, 1	9, 1 12, 0 11, 3	30, 1 30, 6 30, 4	17, 2 3 2	NI NI NI	504		1, 23 1, 5	☾	☉ cin. ☉ a. cin. ☉ c. obf.	☉ hor. 3 mat. ☉ hor. 10 pom.
13	28, 1, 0 0, 7 1, 1	13, 0 13, 7 13, 3	9, 9 12, 5 10, 9	28, 5 30, 2 29, 2	17, 2 4 0	NI N NNOI	4		1, 20 2, 0	☾	☉ + ☉ fac. a. t. ☉	☉ + hor. 7 mat.
14	28, 1, 1 1, 2 2, 5	12, 9 13, 7 13, 0	9, 4 12, 6 9, 9	30, 2 34, 8 35, 9	17, 2 4 2	NI NOI NNOI			1, 17 8, 5-2/3	☾	☉ + ☉ ☉	☉ hor. 7 mat.
15	28, 3, 4 3, 2 4, 1	12, 5 13, 1 12, 8	7, 8 10, 4 8, 3	37, 2 38, 7 36, 3	17, 2 2 0	NI NNW NNOI			2, 32 6, 9-1/3	☾	☉ c. rub. ☉ fac. a. ☉ fac. a. t.	☉ hor. 9 vesp.

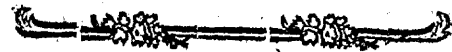
Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Tyber., Luna., Coeli fac., Meteora. Rows 16-30.

December.

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Tyber., Luna., Coeli fac., Meteora. Rows 1-2.

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Tyber., Luna., Coeli fac., Meteora. Rows 3-21.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Tyber.	Luna.	Coeli fac.	Meteora.
22	28, 0, 2 27, 11, 6 11, 6	10, 7 11, 0 10, 8	6, 0 8, 1 7, 3	29, 3 29, 5 28, 8	17, 4 4 3	NNOI NI NNOI	I	0, 28	3, 4	17 ☾	☾ cin. ☾ a. c. ☾ S. c. a.	☾ hor. 7 mat.
23	27, 11, 3 11, 6 10, 6	10, 7 10, 6 10, 6	6, 9 7, 9 7, 8	27, 4 27, 3 27, 6	17, 3 5 16, 54	NNOI NNOI NNOI	378	0, 24	2, 8	☾ h. 2 m. 58 pom.	☾ cin. ☾ cin. ☾ c. obf.	☾ hor. 1 1/2 mat.
24	27, 9, 5 9, 6 9, 8	10, 4 10, 5 10, 8	8, 3 9, 3 9, 8	27, 2 26, 0 24, 4	17, 0 3 3	OSO I OSO 2 SSO 2	384	0, 25	4, 5. 1/2	☾	☾ cin. ☾ cin. ☾ c. obf.	☾ hor. 5 mat.
25	27, 10, 2 10, 1 9, 8	10, 9 11, 0 11, 0	9, 8 10, 7 10, 6	21, 1 22, 0 22, 0	17, 1 3 1	SSO I SSO I S W 2	25	0, 25	17, 7	☾	☾ cin. ☾ c. a. ☾ c. obf.	☾ hor. 4 mat. ☾ + hor. 7 mat.
26	27, 11, 0 11, 4 10, 5	11, 0 11, 5 11, 3	9, 9 10, 7 9, 7	21, 3 22, 5 22, 7	17, 1 5 1	S W S W I W S W I	120	0, 35	17, 3	☾	☾ cin. ☾ a. l. rup. ☾ cin.	☾ hor. 5. 1/4 mat. ☾ + hor. 7 mat.
27	28, 1, 0 0, 9 1, 0	11, 0 11, 5 11, 2	7, 8 10, 0 8, 8	23, 4 23, 6 23, 1	17, 1 3 1	W I W N I		0, 23	14, 8	☾	☾ cin. ☾ S. fac. a. ☾ S. c.	☾ * hor. 7 mat.
28	28, 0, 2 27, 11, 0 9, 9	11, 0 11, 3 11, 1	7, 7 9, 7 8, 6	24, 3 25, 2 25, 0	17, 1 3 2	N I SSO I NO		0, 23	8, 1. 1/2	☾	☾ c. a. ☾ a. t. ☾ cin.	☾ hor. 7 mat.
29	27, 7, 9 5, 5 4, 1	10, 9 10, 9 10, 9	9, 0 9, 7 9, 2	27, 9 26, 6 26, 1	17, 2 3 3	OSO 2 OSO 2 OSO 2	25	1, 29	6, 6	☾	☾ c. obf. ☾ c. obf. ☾ c. obf.	☾ hor. 9. 1/4 mat.
30	27, 2, 7 3, 2 4, 6	10, 8 11, 0 11, 0	9, 4 10, 5 10, 0	24, 2 24, 3 24, 3	17, 2 3 0	S W I S W 2 S W 2	2214	1, 42	14, 1	☾	☾ c. obf. ☾ c. a. ☾ c. obf.	☾ hor. 1. 1/4 mat.
31	27, 5, 8 6, 5 7, 9	11, 0 11, 2 11, 0	9, 4 10, 3 9, 0	25, 2 25, 7 26, 2	17, 2 3 0	S S W I SSO	166	1, 20	4	☾ h. 1 m. 30 pom.	☾ c. obf. ☾ c. a. ☾ c. obf.	☾ hor. 9. 1/2 pom.



A N N O T A T I O N E S
I N O B S E R V A T I O N E S R O M A N A S.

J A N U A R I U S.

- Die 1. Hora 7 mat. nubes moventur a S atque per pauca minuta guttae aliquae decidunt. Circa 9 mat. guttatim iterum pluit, atque interpolate continuat pluvecula usque ad h. 1 pom. Hor. 4 1/2 pom. pluit etiam guttatim; at a 5 pom. & per totam reliquam noctem ex intervallo sensibilius pluit.
2. Hora 6 1/2 mat. nubes sunt aliquantulum rarefactae; at 7 mat. totum iterum coelum tegunt, a N motum habentes, atque pluit spatio 3/4 horae. Iterum aliquantulum rarefcunt nubes; at circa 9 1/2 mat. jam totum coelum tegunt. Hor. 2 pom. nubes moventur a W.
3. Ab hor. 1 1/2 mat. ex intervallo pluit usque ad h. 3 mat. Circa meridiem major numerus nubium observatur, at postea rarefcunt. Hor. 5 pom. per pauca minuta pluit, & postea rarefcunt nubes. Hor. 9 vesp. fasciae sunt per coelum disperfae.
4. Hora 6 1/2 mat. pluit spatio circiter 1/4 horae; 9 mat. iterum pluit intervallo 1/2 horae; 7 mat. Nubes moventur a S W, & nebula praecipue circa flumen observatur, atque guttulae roris observantur circa vos evaporatorium.
5. Hora 7 mat. nubes moventur a S W.
6. Hora 7 mat. fasciae a S O convergunt per coelum, & iterum concurrunt in opposito puncto N W. H. 2 pom. fasciae per totum coelum disperfae, praecipue vero inter S W & W, atque nubes moventur a W N W.
7. Hora 5 pom. una vel altera guttula vix sensibilis decidit.
8. Hora 1 1/2 mat. pluit spatio circiter 1/2 horae. Hora 7 mat. nebula circa flumen praecipue observatur. Hora 9 1/2 mat. coeli facies est == ≡ cin. obf., atque spirante W S W copiose pluit usque ad h. 10 1/4 mat., qua hora tonat semel e longinquo. Hora 7 mat. nubes moventur a S O, atque h. 2 pom. moventur a W S W. Hora 2 1/2 pom. iterum pluvia continuata usque ad 5 1/2 pom. Hora 9 vesp. Lux quaedam albicans, & tenuis observatur inter N & N W.
9. Post h. 1 mat. & per totam reliquam noctem validissime spirat N. Hora 2 pom. nubes moventur a S W, atque mons Albanus aliquantulum a nive albicat.
10. Hora 7 mat. nubes moventur ab O, atque per totam diem ipsum conservant motum. Post horam 2 pom. nubes semper rarefcunt per diem reliquam.

11. Hora 7 mat. fasciae sunt undique circa horizontem. Hora 2 pom. nubes moventur a SO. Hora 9 vesp. fasciae observantur inter O & S.
13. Hora 7 mat. fasciae observantur undique circa horizontem. Hor. 2 pom. nubes motum habent a WSW.
14. Hor. 7 mat. nubes moventur a SO. Circa meridiem major numerus nubium coelum tegit, at postea rarefcunt. Hora 2 pom. nubes moventur a NW.
15. Circa meridiem nubes motum habent a SW, atque jam totum coelum tegunt. Hora 2 pom. nubes ipsum conservant motum, atque circa h. 6 pom. multum sunt rarefactae.
16. Hora $1\frac{1}{4}$ pom. pluvecula decidit continua usque ad 2 pom., qua hora nubes moventur a WSW. Hora 3 pom. iterum incipit pluvia, atque continua est usque ad 7 pom.
17. Hora 7 mat. nubes a N moventur. Hora 2 pom. nubes moventur a SW, & post h. 2 pom. semper magis rarefcunt. Hora 9 vesp. stella cadens N versus excurrit.
18. Hora 7 mat. fasciae sunt inter N & NO. Hora 2 pom. nubes moventur a SW — Amygdalus aliqua floret. Hora 9 vesp. fasciae observantur inter S & WNW.
19. Hora 7 mat. fasciae undique circa horizontem observantur, & rara nebula tenet loca circa flumen praecipue. Hora 2 pom. fasciae undique tenent horizontem. Hora 5 pom. coeli facies est \cong a. cin. t., circa lunam pallida atmosphaera. Ab h. $5\frac{1}{2}$ pom. usque ad $11\frac{1}{2}$ pom. circulus albus circa lunam, cujus diameter subtendit circiter 54° . atque ipsa hora nebula penitus est dissipata, coeli superficies amittit uniformitatem, diversae enim nubes cin. obscurae observantur.
20. Hora 7 mat. nebula rara praecipue tenet horizontem. Hor. 2 pom. fasciae sunt simul contextae. Hor. 5 pom. circa lunam pallida atmosphaera atque h. 6 pom. circulus albicans, cujus radius subtendit circiter 27° . Post h. 9 pom. rarefcunt nubes & circulus evanescit.
21. Hora 7 mat. fasciae undique circa horizontem. Hor. 2 pom. fasciae sunt inter SSO & NW — Ulmus jam aliquantulum gemmas turgidas habet.
22. Hora 7 mat. fasciae sunt per coelum dispersae. Hora 1 pom. nubes moventur a WSW, atque vi uti 1 spirat N. Hora 2 pom. fasciae per coelum dispersae, atque rupiformes nubes circa montes. Post solis occasum crescunt nubes, atque circa h. 6 pom. jam totum coelum tegunt.
23. Hora 2 pom. nubes moventur a N atque ipsum conservant motum h. 9 vesp. Avellana flocculos aliquos etiam habet, atque gemmata est aliquantulum.
24. Hora 7 mat. & per totam diem nubes moventur a NW. Hora $11\frac{1}{2}$ mat. nubes multum sunt dissipatae; at circa solis occasum totum iterum coelum tegunt.

Die 25.

- Die 25. Hora 7 mat. nubes moventur a NNW, Hora 2 pom. nubes moventur a NNO. Circa solis occasum coeli facies \cong cin. obs., & nubes moventur ab OSO. Hora 9 vesp. nubes a N moventur, & post 12 pom. multum sunt rarefactae.
27. Tota die ne una quidem nubecula observatur, atque circa solis occasum spirat W leniter.
28. Hora 7 mat. aqua more solito exposita per 6 lineas congelata est in suprema superficie. Tota die ne una quidem nubecula observatur; at sole jamjam occidente diversae nubeculae in limbo horizontis sunt inter WSW & SW.
29. Usque ad meridiem ne una quidem nubecula observatur; at in limbo horizontis inter N & NW velum cinereum observatur. Hora 2 pom. fasciae sunt inter N per W & S, & nubes moventur a WNW. Hora 4 pom. nubes jam totum coelum tegunt, atque hora 6 pom. momentaneae decidunt guttae vix sensibiles. Hora 7 mat. aquae strata subtilissima congelata sunt.
30. Hora 9 mat. guttatim & continue pluit spatio $1\frac{1}{2}$ horae. Hora 11 mat. spirat NO, nubes ab ipsa plaga moventur, & aliquantulum rarefcunt; at post solis occasum sunt fere penitus dissipatae.
31. Hora 7 mat. fasciae sunt dispersae circa horizontem. Hora 2 pom. fasciae per totum coelum dispersae praecipue inter S & W. Hora 9 vesp. fasciae undique circa horizontem.

FEBRUARIUS.

- Die 1. Hora 7 mat. nubes moventur a S. Ab hora 12 mane continua pluvecula, & aliquando etiam guttatim usque ad 2 pom. Ab hora 2 pom. sensibilibior pluvia, & continua usque ad 4 pom. Ab hora 4 pom. guttatim & continue pluit usque ad 6 pom. Ab hora 6 pom. continua, & sensibilibior & aliquando copiosa pluvia usque ad 12 pom. circiter.
2. Hora 7 mat. nubes moventur a SSO. Hora $9\frac{1}{2}$ mat. pluit spatio $\frac{3}{4}$ horae. Circa meridiem rarefcunt nubes, atque hora $3\frac{1}{2}$ pom. jam totum coelum iterum tegunt, & pluit spatio $\frac{1}{4}$ horae, & postea nubes iterum aliquantulum rarefcunt. Hora $4\frac{1}{2}$ pom. nubes iterum totum coelum tegunt, pluit spatio $\frac{3}{4}$ horae continue, & fere guttatim, atque postea rarefcunt nubes. Hora $8\frac{1}{2}$ pom. pluvia decidit momentanea, atque reliqua nocte pluries pluit.
3. Hora 7 mat., $8\frac{1}{2}$ mat., 11 mat., $2\frac{3}{4}$ pom. pluvia decidit momentanea. Ab hora $3\frac{1}{2}$ pom. spatio unius horae, & continue, atque aliquando guttatim pluit. Hora 6 pom. iterum pluit, atque ex intervallo continuat usque ad $7\frac{3}{4}$ pom., 12 pom. nubes sunt fere penitus dissipatae. Ab hora 7 mat. usque ad 2 pom. nubes ex intervallo modo totum coelum tegunt, modo rarefcunt atque per totum diem moventur a S. Montes circumpositi, qui aliquando sunt visibiles, vertices a nive albicantes habent.

- Die 4. Hora 7 mat. aquae strata subtilissima congelata sunt. Sensim post hor. 2 pom. crescunt nubes, atque circa solis occasum jam totum coelum tegunt, & hor. 6, 7 pom. pluvecula momentanea decidit, atque nubes deinde rarefcunt. Montes omnes circumpositi quam bene albicant a nive.
5. Hora 7 $\frac{3}{4}$ mat. per pauca minuta pluit. Hora $\frac{1}{2}$ pom. pluit intervallo $\frac{1}{4}$ horae, atque per totam reliquam diem nubes modo crescunt modo rarefcunt. Hora 7 mat. rarissima nebula est circa flumen, atque hora 2 pom. nubes moventur a WSW.
6. Ante ortum solis pluvia non multum diurna decidit. Hora 7 mat. nubes moventur a SW. Hora 11 $\frac{1}{2}$ mat. per pauca minuta pluit. Hora 1 $\frac{3}{4}$ pom. pluit, & grandinat spatio $\frac{1}{4}$ horae. Grando glaciei duritiem habet, atque pro diametro circiter lin. 1 vel etiam lin. 1 $\frac{1}{2}$. Hora 5 pluit iterum, atque fere continue usque ad 8 pom. Tota die pluries per tenues nubes sol splendet.
7. Hora 7 mat. rarissima nebula praecipue circa flumen observatur. Toto mane pluries sol splendet per tenues nubes. Ab hora 2 pom. usque ad occasum solis circiter, nubes modo rarefcunt aliquantulum, modo redeunt.
8. Paulo ante ortum solis aliquae guttae decidunt, atque simili modo pluit hora 9 mat. & 12 mat. Tota die modo rarefcunt, modo redeunt nubes, & praecipue post hor. 2 pom. eo magis rarefcunt. Hora 9 vesp. in limbo horizontis inter NW, & NO sudus est aer, atque aliqua luce albicante gaudet.
9. Jam Persicus aliqua vix aliquantulum gemmata est.
10. Hor. 7 mat. subtilissima aquae strata congelata sunt. Circa meridiem nubeculae aliquae per coelum sunt dispersae, at quam cito evanescunt. Hora 2 pom. fasciolae observantur inter SO & W.
11. Hora 7 mat. aqua more solito exposita per unam lineam congelata est in suprema superficie, atque fasciae sunt inter S & WNW. Merula, Passer solitarius, & canarius luxuriant, & jamjam nidificant.
12. Hora 7 mat. nubes a SO moventur, atque post meridiem nubium numerus augetur & movetur a N. Hora 3 pom. coeli facies est \equiv , aliqui nivis flocculi, decidunt spatio $\frac{1}{4}$ horae, & postea decidit pluvecula vix sensibilis, & continua usque ad 4 $\frac{1}{2}$ pom. Post solis occasum rarefcunt nubes, per totam reliquam diem post meridiem motum a N conservant.
13. Hora 7 mat aqua tota nocte aeri exposita per 7 $\frac{1}{2}$ lineas congelata est in suprema superficie. — Ulmus gemmas aliquas apertas habet, quae primos flores ostendunt.
14. Hora 7 mat. aqua in vase vitreo, more solito aeri exposita, glaciata non est; at in vase metallico, ex bractea ferrea subtilissima stanno obducta, confecto, & quod aquam ex ipso fonte haustam continet, & vasi vitreo quam proximum est, glaciata est aqua in suprema superficie per lin. 5. Post solis ortum nubeculae rarefcunt. Die

- Die 15. Hora 7 mat. aqua per lin. 5 congelata est. Hora 2 pom. fasciae observantur inter S & W. Circa solis occasum spirat WSW vi uti 1, & nubes moventur a NW.
16. Hora 7 mat. aqua congelata est per lin. 3 $\frac{1}{2}$, atque fasciae sunt inter SO & WSW.
17. Hora 4 $\frac{1}{4}$ mat. per pauca minuta guttatim pluit, atque simili modo pluries pluit usque ad 12 mat. Hora 1 $\frac{1}{2}$ pom. pluvecula incipit, atque continua est usque ad 2 $\frac{1}{2}$ pom. Hora 6 vesp. circa lunam circulus rubri coloris observatur, atque h. 8 vesp. pluit iterum per pauca minuta; tandem reliqua nocte aliquando etiam pluit. Hora 2 pom. nubes moventur a SSO, & h. 9 vesp. moventur a SW.
18. Hora 5 pom. pluvecula continua usque ad 6 vesp. Circa hor. 8 vesp. pluit etiam per pauca minuta, atque aliquando etiam coruscat. Hora 10 vesp. pluit spatio $\frac{1}{4}$ horae circiter, atque aliquando quoque pluit reliqua nocte.
19. Hora 7 mat. nubes motum habent a WSW. Hora 9 vesp. nubes moventur a SW. Ab hora 6 usque ad 7 vesp. circulus albicans circa lunam, cujus diameter est circiter 48°.
20. Ab h. 8 mat. pluit usque ad 9 $\frac{1}{2}$ mat. Circa hor. 11 mat. iterum incipit pluvia, atque fere continua usque ad h. 2 pom. Hora 4 $\frac{1}{2}$ pom. pluit, & grandinat per pauca minuta, atque tonat e longinquo ter vel quater ab ONO. Ab hor. 10 vesp. usque ad 12 noct. validissime spirat SW, & aliquando turbinosam habet vim, atque reliqua nocte aliquando momentanea decidit pluvia.
21. Ab hor. 2 pom. guttatim pluit, & fere continue usque ad 4 pom., atque ab h. 4 pom. pluvia sensibilior, & continua usque 7 $\frac{1}{2}$ vesp. — Malus armeniaca, & prunus aliqua gemmas habent.
22. Ab h. 4 mat. pluit modo intensius, modo remissius, modo guttatim usque ad 11 mat. Post meridiem, & per reliquam diem rarefcunt nubes; at post solis occasum circa hor. 6 vesp. coeli facies est \equiv , & aliquae guttae decidunt. Rarefcunt deinde nubes, & circa h. 8 vesp. redeunt, & iterum guttae aliquae decidunt. Hora 2 pom. omnes circumpositi montes iterum albicant a copiosa nive. Hora 9 vesp. nubes moventur a SW.
23. Hora 0 $\frac{1}{2}$ matut. pluit & fere continue usque ad 4 mat., atque deinde pro qualibet hora momentanea pluvia usque ad 10 mat. Hora 11 & 12 merid. pluit & grandinat spatio circiter $\frac{1}{4}$ horae. Grando opaca est, non multam habens duritiem, atque ut plurimum figurae pyramidalis. Hora 5 $\frac{1}{2}$ pom. aliquae guttae decidunt, atque ita similiter hor. 6 vesp., qua hora insuper coruscat a NW semel, atque etiam subrauce tonat. Hora 7 mat. Tyberis jam tenet primum gradum Porticus Panteon.
24. Hora 0 $\frac{1}{2}$ mat. pluit, atque tota nocte usque ad 7 mat. ex intervallo pluit. Hora 7 mat. sol surgens ab horizonte vivida luce fulget. Hora 8 $\frac{1}{2}$ mat. vi uti 1 spirat NO, nubes

nubes sunt multum dissipatae, atque ab O moventur. — Pyrus & cerasus gemmas habent.

- Die 25. Hora 7 mat. aqua in vase vitreo glaciata non est, at in vase metallico per unam lineam glaciata est. Ab hor. 1 usque ad 4 pom. nubium numerus augetur, atque postea rarefcunt. Hora 9 vesp. nubes moventur a WSW.
26. Inter h. $2\frac{1}{2}$ & 4 mat. aliquando ex intervallo pluit. Hora 7 mat. nubes moventur a WSW, & nebula praecipue circa flumen observatur. Hora 9 vesp. fasciae observantur inter O per N & W. — Jam primum amygdalus aliqua foliata est.
27. Hora 7 mat. fasciae sunt per coelum dispersae. Post meridiem tenues nubes eo magis coelum tegunt. Hora $10\frac{1}{2}$ vesp. per pauca minuta grandinat atque pluries momentanea decidit pluvia usque ad hor. 12 noctis.
28. Hora $2\frac{1}{2}$ mat. pluit spatio circiter $\frac{1}{4}$ horae. Ab hor. 6 usque ad 7 mat. continua pluvia, atque ab hor. 7 mat. usque ad 11 circiter fere continua pluvacula, atque aliquando pluit etiam guttatim. Hora 12 merid. spirat NNO vi uti 1, & nubes moventur a NW. Post h. 2 pom. per reliquam diem nubes eo magis rarefcunt, & montes omnes circumpositi, qui aliquando per nubes sunt visibiles, albicant iterum a nive, quae aliqua etiam loca urbi finitima tenet. Hora 9 vesp. fasciae observantur inter W & WSW.

MARTIUS.

- Die 1. Hora 7 mat. nubes moventur a W. Circa hor. 9 mat. coeli facies est = a. ☁. Hora 10 mat. coeli facies = a. atque circa meridiem = = ☁ a. t. Aqua more solito exposita aëri per tres lineas glaciata est in suprema superficie. Hora 8 vesp. per pauca minuta guttatim pluit.
2. Hora $5\frac{1}{2}$ mat. per pauca minuta flocculi nivis vix sensibiles decidunt, atque simul guttatim pluit, & ita continuat usque ad hor. $9\frac{1}{2}$ mat. Hora 5 pom. iterum guttatim pluit spatio circiter $\frac{1}{4}$ horae. Hora $11\frac{1}{2}$ vesp. pluvacula decidit non multum diuturna, atque reliqua nocte aliquando etiam pluit.
3. Ab h. 8 mat. pluvacula continua est usque ad $10\frac{1}{2}$ mat. Hora 4 pom. aliquae guttae momentanae decidunt, atque ita etiam 7 vesp. Ab h. 8 vesp. usque ad 9 continua est pluvia. — Populus, quercus, & platanus gemmas habent turgidas.
4. Circa hor. 11 mat. nubes multum sunt rarefactae; post solis autem occasum redeunt, & totum coelum tegunt. — Castanea indica gemmata est.
5. Hora 7 mat. nubes a S moventur. Hora 9 mat. nubes sunt rarefactae, at post meridiem eo magis rarefcunt. Hora 9 vesp. fasciae sunt inter O & SW. — Perficus & malus armeniaca primos habent flores.

Die 6.

- Die 6. Hora 7 mat. & h. 2 pom. nubes a S moventur: Hora 1 pom. rarefcunt nubes aliquantulum, at statim redeunt. Hora $3\frac{3}{4}$ pom. per pauca minuta pluit. Hora $4\frac{1}{2}$ pom. iterum pluit, at guttatim, & fere continue usque ad h. $8\frac{1}{2}$ vesp. Hora $10\frac{1}{2}$ vesp. iterum guttatim pluit, atque ex intervallo per totam reliquam noctem.
7. Ab h. 6 mat. guttatim pluit tota fere die, atque aliquando guttae vix sunt sensibiles, & ita continuat usque ad hor. 9 vesp.
8. Hora 7 mat. nubes motum habent a SSO. Post h. 7 mat. rarefcunt nubes; at post meridiem redeunt. Hora 2 pom. nubes moventur ab OSO.
9. Hora 7 mat. fasciae undique circa horizontem. — Jam florent prata, & populus jam suos habet flocculos.
10. Hora $11\frac{1}{2}$ mat. pluvacula decidit spatio $\frac{1}{4}$ horae, atque ex intervallo guttatim deinde pluit usque ad $1\frac{1}{2}$ pom. Hora 3 pom. iterum pluit per pauca minuta.
11. Hora 11 mat. spatio $\frac{1}{2}$ horae pluit. Hora 2 pom. nubes motum habent a SO. Circa hor. 3 pom. nubes aliquantulum rarefcunt, at statim redeunt. Hora 12 noct. pluit spatio $\frac{1}{4}$ horae.
12. Hora $1\frac{3}{4}$ mat. pluit spatio $\frac{1}{2}$ horae. Hora 7 mat. nubes moventur a W, atque nebula est circa flumen praecipue. Hora 9 mat. rarefcunt nubes, & sol fulget ex intervallo per reliquam diem, at circa solis occasum nubes iterum totum coelum tegunt. — Gemmata est morus.
13. Hora 7 mat. fasciae undique circa horizontem. Hora 9 mat. jam SSO spirat vi uti 2.
14. Dum SSO spirat, secum sensibilem fert calorem. Hora 2 pom. nubes moventur a SW. Hora 11 noct. guttatim pluit per pauca minuta, atque post h. 12 noct. non multum diuturne pluit iterum.
15. Hora 2 pom. & h. 9 vesp. nubes a SW moventur. — Pyrus apertas jam habet gemmas, & jam aliquem ostendit florem.
16. Hora 7 mat. nubes moventur a WSW, atque circa meridiem rarefcunt aliquantulum nubes. Hora $10\frac{1}{2}$ mat. spatio $\frac{1}{4}$ horae pluit guttatim. Hora 2 pom. nubes moventur a NW. Hora 9 vesp. fasciae observantur inter N & NO. — Avellana suas gemmas habet apertas, quae prima folia jam ostendunt.
17. Hora $6\frac{1}{2}$ mat. per pauca minuta aliqui nivis flocculi, & aquae guttae decidunt. Nubes circa meridiem rarefcunt aliquantulum.
18. Hora 7 mat. fasciae observantur inter OSO & SO, atque aqua more solito exposita per $\frac{1}{2}$ lin. glaciata est. Hora 2 pom. nubes moventur a NO. — Nux gemmata est.

T 2

Die 19.

- Die 19. Hora 7 mat. fasciae sunt inter NNW & NO. Hora 2 pom. nubes moventur a N, atque circa solis occasum nubes sunt multum dissipatae. Hora 7 $\frac{1}{2}$ vesp. guttatim pluit spatio $\frac{1}{4}$ horae, atque ita etiam pluit h. 10 $\frac{1}{2}$ vesp.
21. Hora 2 pom. fasciae observantur inter W & NO.
 22. Hora 7 mat. nubes moventur a WSW, atque nebula praecipue circa flumen observatur. Hora 2 pom. atque 3 $\frac{1}{2}$ pom. per aliqua minuta pluit guttatim, atque deinde multum rarefcunt nubes, quae tamen redeunt post solis occasum.
 23. Paulo ante h. 7 mat. aliquae guttae decidunt. Hora 8 $\frac{1}{2}$ mat. guttatim pluit spatio 1 horae circiter. Hora 11 mat. atque 12 pluit spatio circiter $\frac{1}{2}$ horae. Ab hor. 3 pom. pluvecula decidit, atque aliquando etiam guttatim usque h. 4 pom. Ab h. 8 autem vesp. usque ad 9 $\frac{1}{2}$ vesp. continua & sensibilis est pluvia. — Prunus aliqua jam floret.
 24. Hora 7 mat. nubes moventur a SSW. Hora 2 autem pom. moventur a WSW, atque eo magis deinde nubes rarefcunt. Hora 9 vesp. fasciae per totum coelum dispersae.
 25. Hora 7 mat. aqua per lineas 10 glaciata est in suprema superficie, atque etiam glaciata est aqua in vase evaporatorio, adeoque evaporatio h. 2 pomerid. observatur. Hora 9 vesp. fasciae diversae a WNW tanquam a centro per coelum divergunt.
 26. Hora 0 $\frac{1}{2}$ mat. coeli facies est = ☁ a. atque hor. 1 $\frac{1}{2}$ mat. aliquae guttae decidunt. Hora 7 mat. aquae strata subtilissima glaciata sunt, atque fasciae simul contextae coelum tegunt, uti etiam h. 2 pom. Hora 9 vesp. circulus coloratus circa lunam.
 27. Circa solis occasum rarefcunt nubes, & sol aliqua luce fulget.
 29. Hora 7 mat. aliquae guttae decidunt spatio circiter $\frac{1}{2}$ horae, atque post h. 3 pom. rarefcunt nubes. Hora 7 mat. nubes moventur a WSW, atque nebula observatur praecipue circa flumen.
 30. Hora 7 mat. per aliqua minuta guttatim pluit; at ab h. 9 $\frac{1}{2}$ mat. pluvecula continua est usque ad h. 11 mat. Post solis occasum rarefcunt nubes, at sudus non est aer. Circa hor. 6 pom. per aliqua minuta turbinosa vi spirat SW.
 31. Hora 7 mat. aliquae guttae decidunt; at ab hor. 8 mat. pluvia continua est usque ad h. 1 pom.

APRILIS.

- Die 1. Hora 7 mat. fasciae observantur inter SO & W. Hora 8 $\frac{1}{2}$ mat. diversae nubes jam per coelum observantur, quae spirante NNO vi uti 1 motum habent a WSW. Circa hor. 10 mat. nubes jam totum coelum tegunt. Hora 4 $\frac{1}{2}$ pom. guttatim, & continue pluit usque ad h. 6 pom. — Aliqua jam redit hirundo. Gemmata est vitis atque

- atque ficus, & jam primum malus armeniaca, perficus & pyrus prima folia habent, & flores etiam retinent.
- Die 2. Ab h. 8 mat. & toto deinde mane redeunt, & rarefcunt nubes aliquantulum. Hora 2 pom. nubes moventur a WSW. Tota nocte post h. 9 vesp. SSO spirat vi uti 3. — Castanea indica gemmas apertas habet, quae ostendunt prima folia.
3. Hora 7 mat. aliquae guttae momento temporis decidunt, & nubes moventur a SW.
 4. Hora 1 mat. guttatim pluit, atque sensibilius aliquando reliqua nocte. Circa hor. 8 mat. & toto fere mane guttatim pluit. A prima vero pom. usque ad 2 $\frac{1}{2}$ pom. pluvecula decidit, atque circa solis occasum rarefcunt nubes, sol aliqua luce fulget, & post solis occasum validius spirat SW. — Populus & ulmus jam vix prima folia habent.
 5. Hora 6 mat. grandinat spatio $\frac{1}{4}$ horae, atque viae & tecta domorum albicant. Hora 9 mat. iterum grandinat per pauca minuta. Grando opaca est, non multam habet duritiem, atque figuram pyramidalem, basim vero curvilineam habet. Ab hor. 2 pom. pluries ex intervallo per aliqua minuta guttatim pluit usque ad hor. 7 vesp. Montes, qui aliquando per diem sunt visibiles, a copiosa nive vel grandine albicant.
 6. Circa hor. 4 pom. nubes jam totum coelum tegunt.
 7. Hora 6 mat. pluit circiter spatio $\frac{1}{2}$ horae. Circa h. 9 mat. iterum pluit intervallo $\frac{1}{2}$ horae. — Prunus jam vix prima folia habet, at retinet flores. Platanus aliquas habet gemmas apertas, quae prima folia ostendunt, atque ita etiam quercus. Nux suos habet flocculos.
 8. Ab hor. 4 mat. continua est pluvia usque ad 8 $\frac{1}{2}$ mat., rarefcunt deinde nubes, atque post meridem redeunt, & iterum circa hor. 4 pom. rarefcunt. Hora 7 mat. nubes moventur a WSW.
 9. Hora 7 mat. fasciae observantur inter NO & WNW. Hora 2 pom. nubes moventur a NO. — Malus punica gemmas turgidas habet.
 10. Primi montes habent etiam vertices a nive albicantes nec ipso Albano monte excepto. Apennini vero montes ultra primos perfecte a nive albicant.
 11. Hora 2 pom. nubes moventur a NO. — Jam aliquae majores hirundines redeunt.
 12. Hora 7 mat. fasciae ab horizonte a N tanquam a centro per coelum divergunt, & iterum in opposito puncto horizontis concurrunt. Circa hor. 8 mat. velum albicans totum coelum tegit, atque circa meridiem sudus jam redit aer.
 13. Hora 7 mat. fasciae observantur inter O & OSO. Hora 2 pom. fasciae undique circa horizontem, atque circa h. 4 pom. totum coelum vaporosum evadit. Hora 9 vesp. per totum coelum dispersae fasciae.

- Die 14. Hora 7 mat. fasciae ab horizonte tanquam a centro procedunt ab O, divergunt per totum coelum, & iterum in opposito horizontis puncto concurrunt. Hora 2 pom. circa montes aliquae rupiformes nubes observantur.
16. Ficus aliqua vix prima folia habet. Morus suos habet flocculos & vix prima folia.
17. Hora 7 mat. in ipso limbo horizontis inter SW & WSW fasciae observantur. Circa hor. 11 mat. coeli facies est = a. Hora 2 pom. nubes moventur a SO.
18. Hora 7 mat. fasciae ab horizonte, & quidem a SSO tanquam a centro procedunt, per totum coelum divergunt, atque iterum convergunt, & concurrunt in opposito horizontis puncto.
19. Hora 10 mat. guttulae rarissimae & vix sensibiles decidunt usque ad hor. 10 $\frac{1}{2}$ mat. Hora 4 pom. rarefcunt nubes, at coelum vaporosum manet.
20. Hora 4 pom. coelum eo magis nubilosum evadit. Hora 7 $\frac{1}{2}$ vesp. circulus albus circa lunam diametri circiter 43°.
21. Hora 7 mat. nubes moventur a WSW. Hora 7 vesp. aliquae rarissimae guttulae decidunt per pauca minuta. — Vitis gemmae aliquae apertae sunt, & jam prima folia ostendunt.
22. Hora 10 mat. aliquae vix sensibiles guttae decidunt, atque ita etiam h. 1 pom., postquam horam nubes aliquantulum rarefcunt, & h. 2 pom. motum habent a WSW, atque hor. 3 $\frac{1}{2}$ pom. iterum totum coelum tegunt, & h. 5 pom. pluit spatio circiter $\frac{1}{2}$ horae.
23. Circa hor. 5 mat. aliquae guttae decidunt. Ab hor. 2 ad 3 $\frac{1}{2}$ pom. rarefcunt nubes, at post hor. 3 $\frac{1}{2}$ pom. iterum totum coelum tegunt. Hora 2 pom. nubes moventur a SW.
24. Hora 7 & 11 mat. pluit spatio $\frac{1}{4}$ horae; toto autem mane ex intervallo sol fulget. Hora 7 mat. nubes a S moventur. Hora 1 $\frac{1}{2}$ pom. iterum pluit usque ad 2 pom. Hora 12 vesp. pluit, atque aliquando etiam per reliquam noctem.
25. Hora 6 $\frac{3}{4}$ mat. pluit circiter $\frac{1}{4}$ horae. Circa meridiem spirat N vi uti 2, & nubes moventur ab O, spirat N usque ad hor. 1 pom., atque spirante deinde SSO nubes motum conservant ab O per totam diem; etiam si h. 4 pom. iterum spiret N vi uti 1. Hora 1 $\frac{3}{4}$ pom. pluit, & continuat usque ad 6 pom. Hora 9 vesp. pluit etiam, & continuat usque ad 12 noct. circiter.
26. Circa meridiem spirat NNO vi uti 2, & aliquae observantur nubes, quae motum habent ab O, & ipsum motum conservant h. 2 pom.
27. Hora 5 mat. pluit spatio circiter $\frac{1}{4}$ horae; hora autem 7 mat. una vel altera gutta decidit.

Die 28.

- Die 28. Hora 8 mat. jam rarefcunt nubes, at aër non bene sudus est, atque circa solem circulus coloratus observatur, cujus radius est circiter 26°. Colores non multum sunt vividi, atque circa hor. 11 matut. tantum integra circularis periphèria observatur atque phœnomenon durat usque ad horam 12 meridiem. Hora 2 pom. nubes moventur a SSO. Hora 3 pom. jam leniter spirat SSO, & nubes totum coelum tegunt. Hora 7 vesp. per aliqua minuta guttae decidunt.
29. Circa hor. 8 mat. jam rarefcunt nubes, at non bene sudus manet aër. Post meridiem nubes totum coelum tegunt & jam spirat SSO; at hor. 5 pom. spirat N. Hora 2 pom. nubes moventur a SW.
30. Hora 7 mat. per aliqua minuta pluit, atque nubes motum habent a SW. Hora 1 pom. pluit guttatim per pauca minuta. Circa solis occasum rarefcunt nubes. Hora 9 vesp. fasciae undique circa horizontem.

M A S U S.

- Die 1. Hora 7 mat. nubes moventur a SW. Post h. 2 pom. usque ad solis occasum spirat SW vi uti 2. Hora 6 $\frac{3}{4}$ vesp. aliquae guttae per pauca minuta decidunt, atque simili modo pluit circa hor. 8 vesp. — Aliquae coturnices jam redeunt.
2. Hora 7 mat. fasciae observantur undique circa horizontem, atque rupiformes nubes circa montes. Post h. 7 mat. sensim crescunt nubes, quae motum habent a SW, atque circa meridiem jam totum coelum tegunt, & guttatim pluit spatio $\frac{1}{2}$ horae. Post primam pomeridianam, & per reliquam deinde diem nubes rarefcunt. Hora 9 vesp. fasciae observantur inter O & NW.
3. Hora 7 mat. densa nebula circa flumen observatur.
4. Malus aliqua assyriaca flores jam habet apertos.
5. Hora 2 pom. nubes moventur ab O. — Praeter consuetudinem maximo in numero transeunt coturnices.
6. Hora 7 mat. nubes moventur a SO. Hora 2 pom. nubes superiores moventur a W, inferiores a SO.
7. Hora 7 mat. nubes moventur a SO. Hora 2 pom. observatur circulus coloratus circa solem, cujus radius est circiter 26°, atque h. 2 $\frac{1}{2}$ pom. tota periphèria aequaliter terminata est. Hora 4 pom. circulus circa solem evanescit, nubes enim densiores fiunt undique, & motum habent a SO, spirante etiam NW. Hora 10 vesp. pluit spatio $\frac{1}{4}$ horae circiter, atque nocte reliqua pluries pluvecula decidit.
8. Ab h. 6 $\frac{1}{2}$ mat. pluvecula continua usque ad 8 $\frac{1}{2}$ mat. Circa hor. 11 $\frac{1}{2}$ mat. iterum guttatim pluit usque ad 10 $\frac{1}{2}$ pom. Hora 2 pom. nubes moventur a SSO.

Die 9.

- Die 9. Hora 2 pom. nubes moventur ab ONO, atque inter NNO & WNW tonat e longinquo. Hora 3 $\frac{1}{2}$ pom., 7 & 9 vesp. per aliqua minuta guttatim pluit.
10. Hora 7 mat. nebula tenet loca extra urbem. Circa meridiem spirat SW vi uti 1, nubes motum habent a NO, & aliquando tonat a SSW. Hora 2 pom. nubes a SO moventur, tonat ab ipsa plaga ex intervallo usque ad hor. 3 pom., qua hora coeli facies est Ξ , & pluit usque ad h. 4 pom., & deinde aliquantulum rarefcunt nubes. Hora 8 $\frac{1}{2}$ vesp. iterum pluit spatio circiter $\frac{1}{2}$ horae.
11. Circa h. 9 mat. jam penitus dissipata est nebula, & sudus est aër.
12. Hora 7 mat. nebula tenet loca extra urbem. Hora 2 pom. nubes a S moventur.
13. Hora 7 mat. nubes moventur a SSO. Hora 2 pom. nubes motum habent a SO.
14. Jam prata fecantur.
15. Hora 7 mat. nubes moventur a SO, atque circa h. 11 $\frac{1}{2}$ mat. nubes totum coelum tegunt, spirat WSW vi uti 1, & nubes moventur ab ONO. Post hor. 12 merid. quam cito rarefcunt nubes.
16. Hora 7 mat. nubes moventur a SW, atque h. 2 pom. moventur a NNW.
17. Hora 7 mat. fasciae undique circa horizontem. Hora 9 vesp. fasciae per coelum disperfae.
18. Hora 7 $\frac{1}{2}$ mat. nubes a S velociter moventur, & jam majorem coeli partem tegunt. Hora 2 pom. nubes a S moventur.
19. Hora 7 mat. nebula extra urbem observatur.
20. Hora 7 mat. nebula extra urbem observatur. Hora 2 pomerid. fasciae per coelum disperfae.
22. Hora 7 mat. fasciae a S per coelum divergunt, atque inde convergunt in opposito puncto N. Circa hor. 4 pom. jam totum coelum nubilosum est, atque circa hor. 8 vesp. aliqua guttae decidunt momento temporis, quae pluviam insensibilem reddunt in hyetometro.
23. Hora 7 mat. nubes moventur a WSW, atque nebula rara est circa flumen; densa vero extra urbem. Circa hor. 9 mat. nubes sunt fere omnino dissipatae. Circa h. 4 pom. nubes totum coelum tegunt, atque h. 9 $\frac{1}{2}$ vesp. per pauca minuta guttatim pluit.
24. Hora 7 mat. nubes moventur a WNW. Hora 2 pom. rupiformes nubes sunt circa montes, atque fasciae observantur inter SO per S & NW.
25. Circa hor. 11 mat. spirante NNW vi uti 1, nubes moventur ab ONO. Hora 2 pom. nubes moventur a NO.
26. Hora 7 mat. fasciae observantur inter N & NW. Hora 2 pom. nubes moventur a NO.
27. Hora 7 mat. fasciae undique circa horizontem.

Die 28.

- Die 28. Malus punica flores aliquos apertos habet.
29. Hora 7 mat. inferiores nubes a S moventur, superiores a WSW. Hor. 1 pom. spirat vi uti 2 etiam S, & nubes inferiores a S moventur, superiores a SW. Hora 10 $\frac{1}{2}$ pom. per pauca minuta aliqua guttae decidunt.
30. Aliquot guttae decidunt temporis momento hora 1 mat., atque ita etiam h. 11 pom.
31. Hora 0 $\frac{1}{2}$ mat. aliquando coruscat; h. 2 mat. & 3 $\frac{1}{2}$ mat. per aliquot minuta pluit.

J U N I U S.

- Die 1. Circa meridiem major nubium numerus observatur, quae a N motum habent atque ipsum conservant hor. 2 pom. H. 4 pom. multum & fere dissipatae sunt nubes.
2. Hora 7 mat. fasciae undique circa horizontem. Hora 2 pom. diversae fasciae sunt disperfae per coelum, atque circa hor. 4 pom. fere dissipatae sunt nubes.
3. Hora 2 pom. fasciae undique disperfae, & nubes rupiformes circa montes.
4. Hora 7 mat. nubes moventur a SSO. Hora 2 pom. nubes moventur a S.
5. Hora 7 mat. fasciae observantur inter NO & SO.
6. Hora 7 mat. fasciae observantur inter O per N & W.
7. Hora 2 pom. fasciae excurrunt a S ad NNW & nubes rupiformes sunt circa montes.
8. Vitis hoc anno praeter consuetudinem multos habet racemos, ita ut vitis aliqua plures racemos, quam folia habeat.
9. Hora 7 mat. fasciae excurrunt ab O ad S. Hora 2 pom. diversae fasciae per coelum sunt disperfae, praecipue vero inter O & NO, atque circa montes rupiformes observantur nubes. Circa hor. 5 pom. tenuissima albedo totum fere coelum tegit.
10. Hora 7 mat. fasciae observantur inter NW & NO. Hora 2 pom. nubes moventur a NNO. Hora 3 pom. quam valida & turbinosa fere vi spirat SSO, coelum interim uniformiter cinereum est, & copiose pluit spatio $\frac{1}{2}$ horae, atque inter SO & SSO bis subrauce tonat.
11. Hora 2 pom. nubes moventur a NNO.
13. Hora 7 mat. fasciae sunt inter S & W.
14. Ab hora 3 mat. continua nebula usque ad 7 mat., qua hora quam cito evanescit. Hor. 2 pom. nubes moventur a NW. Hora 12 vesp. coruscat aliquando a N.
15. Hora 7 mat. fasciae observantur inter O per N & W. Hor. 9 vesp. coruscat aliquando in limbo horizontis a NNO.
16. Hora 7 mat. fasciae sunt inter N & NO.
18. Hora 7 mat. fasciae a S per O ad N excurrunt. Circa hor. 9 mat. jam nubes totum coelum tegunt validius spirat SW & aliquando vi uti 3. — In agro Romano messis jam incepit.

Ephemer. anni 1785.

U

Die 19

- Die 19. Hora 1 mat. coruscat a NW. Hora 3 $\frac{1}{2}$ pom. pluit guttatim per pauca minuta. Hora 4 $\frac{1}{4}$ pom. guttae majores decidunt intervallo $\frac{1}{4}$ horae. Hora 5 $\frac{1}{2}$ pom. tonat bis e longinquo a NO. Hora 6 $\frac{1}{2}$ vesp. aliquae guttae decidunt, & duae in coelo sunt irides.
21. Hora 7 mat. nubes motum habent a NW. Hora 2 pom. nubes moventur a N.
22. Hora 7 mat. fasciae sunt per coelum disperfae. Hora 2 pom. fasciae per totum coelum disperfae, atque nubes rupiformes circa montes.
23. Fasciae observantur inter NW & NO h. 7 mat. Hora 9 vesp. fasciae sunt inter NW & NO.
24. Hora 9 vesp. fasciae sunt inter SO & N.
25. Hora 7 mat. fasciae observantur a SO ad W.
27. Hora 7 mat. fasciae observantur a NNO ad NO.
28. Hora 7 mat. circa horizontem sunt fasciae praecipue vero inter SSW & W. Circa meridiem nubes albicantes jam totum coelum tegunt.
29. Hora 7 mat. fasciae sunt disperfae, & motum habent a WSW.
30. Hora 3 $\frac{3}{4}$ pom. pluit per pauca minuta. Hora 2 pom. nubes moventur a WSW, atque hora 3 pom. nubes sunt multum dissipatae. Hora 9 vesp. fasciae sunt undique circa horizontem.

JULIUS.

- Die 1. Hora 7 mat. fasciae praecipue observantur inter O & N. Circa hor. 4 pom. nubes multum sunt dissipatae.
2. Hora 7 mat. fasciae sunt circa horizontem, atque praecipue inter W & N; & inter O & S. Circa meridiem jam totum coelum nubilosum est. Hora 2 pom. fasciae observantur inter O per S & W.
4. Hora 7 mat. fasciae sunt per coelum disperfae, atque nubes motum habent a WSW. Hora 9 vesp. fasciae sunt inter W & NO.
5. Hora 7 mat. fasciae sunt disperfae, praecipue autem a N per O ad S. Ab hora 1 $\frac{1}{2}$ pom. pluit guttatim, & fere continue usque ad solis occasum, atque tota die coeli facies est $\equiv \equiv$ cin.
6. Hora 6 mat. nubes totum coelum tegunt, motum habent a S, atque ipsum conservant hor. 7 mat.
7. Hora 2 pom. fasciae sunt per coelum disperfae, atque ita etiam hora 9 vesp.
8. Hora $\frac{1}{2}$ mat. coruscat a SW. Hora 1 $\frac{1}{4}$ mat. coruscat, tonat valide usque ad 1 $\frac{3}{4}$ mat., atque interea pluit etiam. Hora 7 $\frac{1}{2}$ atque 8 mat. pluit etiam per pauca minuta, atque hora 12 mat. pluit spatio $\frac{1}{4}$ horae. Tota die nubes sunt rupiformes & albicantes, & fere lacteae, aliae autem cin. obs., aliae cin. lut. Hora 7 mat. nubes moventur

- ventur a SW. Hor. 2 pom. tonat e longinquo a NO, atque nimbus ipsam tenet plagam. Hora 9 vesp. coruscat aliquando a SW, atque etiam a NO.
- Die 10. Fasciae sunt disperfae hora 7 mat.
12. Hora 7 mat. nubes a S moventur.
13. Hora 7 mat. fasciae sunt inter O per N & W. Hora 7 pom. jam tenue velum totum tegit coelum. Post solis occasum nubes crescunt, atque hor. 8 $\frac{1}{2}$ pom. guttatim pluit per pauca minuta. Circa hor. 11 pom. nubes sunt jam dissipatae.
14. Hora 7 mat. nubes a S moventur.
16. Post horam 9 vesp. eo magis sudus evadit aër.
20. Densa nebula continuata est usque ad hor. 7 mat. atque circa hor. 6 mat. sensibilibiter decedit. Ipsa hora 7 mat. nebula tenet tantum horizontem, & loca circa flumen, & nubes, quae observantur, a nebula sunt productae.
21. Hora 7 mat. nubes moventur a WSW; aliquae nubes sunt gregariae, aliae rupiformes, & aliquae fasciae tenuissimae per coelum sunt disperfae. Circa hor. 8 mat. jam S spirat vi uti 2. Hora 2 pom. fasciae observantur inter O per N & W, & non fere sudus est aër, circa solis occasum jam nubes cin. obs. totum coelum tegunt, & hor. 7 $\frac{1}{2}$ pom. vix aliquae guttae decidunt, quae sensibiles non sunt in hycetometro.
24. Hora 2 pom. nubes moventur a NNO.
25. Hoc mense litterae meteorologicae Romanae Auctore Athanasio Cavalli prodire, quae cum diversis clarissimis viris sint scriptae, atque cum studio auctoris ipsius diaria aliqua summis laudibus hunc librum praedicaverint; hinc ne observatores viventes, atque posterius incaute decipiantur, sciant: primum cl. P. Franciscum Jacquier in diario florentino die 31 Julii No. 61 pag. 489 suam libro praefixam approbationem publice retractasse, ex eo, quia auctor a cl. viro admonitus plurimos errores non emendaverit, atque inurbane se gesserit. Equidem hoc ipso mense in peculiari responsione invicte demonstravi, non solum imperitum auctorem in conficiendis instrumentis meteorologicis, sed quod praecipuum est, inexactum in observando. Neque hoc mirum, ipse enim Athanasius Cavalli anno 1765 Mediolani per Fridericum Agnelli edidit librum, in quo demonstrare nititur existentiam spirituum, atque inter alias plurimas fabellas narrat pag. 214, quod suam quondam electricam machinam agitaverint spiritus, & alia aequilibrii experimenta tentaverint. Homini, cui in experimentando maligni spiritus indixere bellum, quaenam fides est danda?
27. Hora 7 mat. nebula densa circa horizontem tenet loca flumini proxima inter N & SW.

- Die 28. Hora 7 mat. nubes moventur a WSW. Hora 8 mat. coeli facies est == Hora 10 $\frac{1}{4}$ mat. per aliqua minuta guttatim pluit, atque circa hor. 12 mat. nubes rarefcunt, & pluvia infenfibilis in hyetometro. Hora 10 pom. in limbo horizontis corufcat a N.
29. Circa hor. 12 mat. coeli facies = S. a. cin., atque spirante leniter N moventur ab ipfa plaga, 2 autem pom. a N. confervant motum, atque hora 4 $\frac{1}{2}$ pom. motum habent ab O spirante etiam WSW.
30. Hora 7 mat. fasciae observantur inter O & NW.
31. Hora 7 mat. nubes moventur a WSW—In agro Romano messis fuit inter 9 & 10 modios pro quolibet.

AUGUSTUS.

- Die 2. Anno praeterito praeter consuetudinem ipso aestivo tempore in urbe observati sunt grylli diversi, sive locustarum species; hoc autem anno crescit numerus adeo, ut templa & ipfas domos pervadant. In agro praecipue Albano ipfa locustrarum species legumina devastat, atque uti modo nunciatum est, rodit nuvae racemos.
6. Circa hora 6 $\frac{1}{2}$ mat. densissima nebula rarefcit.
8. Hora 7 mat. nubes moventur a SW. Hora 4 $\frac{1}{2}$ pom. nubes multum sunt dissipatae.
9. Hora 7 mat. nubes moventur a SW. Hora 11 $\frac{1}{2}$ mat. vix una vel altera gutta decidit, & ideo pluvia infenfibilis in hyetometro. Hora 2 pom. nubes moventur a SW. Hora 4 $\frac{1}{2}$ pom. nubes multum sunt rarefactae.
10. Circa hor. 12 nubes sunt penitus dissipatae. Hora 4 $\frac{1}{2}$ nubes totum coelum tegunt, atque circa solis occasum coeli facies est = fasc. rub.
11. Hora 4 $\frac{1}{2}$ mat. magnae decidunt guttae per aliqua minuta.—Vel calore, vel quacunq; alia causa grylli omnes simul mortui observantur, & hoc praecipue in agro Albano observatum est.
12. Hora 7 mat. nebula observatur praecipue circa flumen.
14. Hora 12 mat. vix una vel altera infenfibilis gutta decidit. Circa solis occasum ipsius facies ignita, & rubra est. Hora 5 vesp. facies lunae rubro colore tincta est.
15. Hora 11 $\frac{3}{4}$ mat. pluit spatio $\frac{1}{2}$ horae. Cessante pluvia N spirat aliquando etiam vi uti 3, & nubes moventur a WNW. Circa $\frac{3}{4}$ pom. bis vel ter tonat a N, & ipfa plaga nimbofa est. Hora 1 $\frac{1}{4}$ pom. pluit per aliqua minuta, atque aliquae guttae decidunt hor. 3 $\frac{1}{4}$ pom. & postea rarefcunt nubes, totaque reliqua die quam sudus est aer.
16. Hora 7 mat. fasciae dispersae per coeli concavitatem.
17. Hora 7 mat. nubes moventur a WSW.

Die 18

- Die 18. Circa meridiem nubes jam totum coelum tegunt. Hora 2 pom. nubes moventur a WSW.
20. Hor. 7 mat. & 2 pom. nubes a SW moventur. Hora 7 vesp. aliquae decidunt guttae temporis momento, & pluvia in hyetometro infenfibilis.
21. Hor. 2 pom. nubes moventur a SW.
22. Hora 2 pom. nubes moventur a N.—Multae jam recefferunt hyrundines.
23. Hor. 7 mat. fasciae observantur praecipue inter N & W. Hor. 10 pom. nubes totum jam coelum tegunt.
24. Hor. 7 mat. nubes moventur a S. Hora 9 vesp. fasciae inter O & N.
25. Hor. 7 mat. fasciae per coelum dispersae, atque moventur a NW. Hora 2 pom. fasciae etiam per coelum dispersae.
26. Hora 7 mat. nubes moventur a SW. Hora 6 $\frac{3}{4}$ pom. per pauca minuta aliquae guttae decidunt, & ideo pluvia infenfibilis est in hyetometro.
27. Hora 7 mat. nubes a SSO moventur. Post meridiem aliquantulum rarefcunt nubes.
28. Hora 7 mat. nubes moventur a SO. Hora 2 per totum coelum fasciae dispersae, atque circa montes aliquae nubes rupiformes.
29. Hora 7 mat. fasciae per coelum dispersae.

SEPTEMBER.

- Die 2. Hora 5 mat. nubes nebulosae cin. alb. totum coelum tegunt; at circa hor. 6 mat. sunt dissipatae. Ab hor. 11 $\frac{1}{2}$ pom. nebula continua est per totam reliquam noctem atque terreum emittit odorem.
3. Hora 7 mat. continuat etiam nebula atque rarefcit circa 8 mat.
6. Hora 7 mat. fasciae per coelum dispersae.
8. Hora 7 mat. nubes ab O moventur. Hor. 2 pom. nubes moventur a SO.
10. Hora 7 mat. nubes a SW moventur.
12. Hora 7 mat. nubes moventur a SW. Hora 9 vesp. fasciae sunt dispersae per coelum.
13. Hora 2 pom. nubes moventur a NO.
14. Hora 7 mat. fasciae observantur inter O, & NNO.
15. Hora 9 vesp. circa lunam circulus col. flav. ruber. Post hor. 8 pom. nubium numerus augetur, atque nocte coelum nubilosum manet.
16. Hora 7 mat. fasciae per coelum dispersae, atque moventur a SSO. Circa meridiem nubes totum jam coelum tegunt, & hora 2 pom. moventur a SSO. Hora 2 $\frac{1}{2}$ pom. una vel altera gutta decidit, & interim e longinquo tonat inter S & SW. Circa hor. 5 pom. rarefcunt nubes, atque hor. 6 $\frac{1}{2}$ pom. e longinquo tonat a SO. Hora 9 vesp. frequen-

U 3

frequenter & vivide coruscat inter S & SO & nubes moventur ab OSO. Hora $2\frac{1}{2}$ pluvia insensibilis fuit in hyetometro.

- Die 17. Hora 7 mat. fasciae sunt inter NO & SO. Hora 2 pom. nubes moventur ab ONO.
 22. Hora 7 mat. nubes a S moventur. — Recefferunt omnino hyrundines.
 25. Hor. 7 mat. nubes a S moventur. Post solis occasum rarefcunt eo magis nubes.
 26. Hora 7 mat. nubes moventur a SSO. Post hor. 2 pom. rarefcunt nubes.
 28. Hora 7 mat. fasciae sunt inter O per N & W. Hora 2 mat. nebula supremam aëris regionem tenet.
 29. Hora 2 pom. fasciae observantur inter W & S.
 30. Hora 2 pom. nubes moventur a NW. Incipiunt vindemiae.

O C T O B E R.

- Die 1. Hora 0, 2 & 3 mat. per pauca minuta pluit, ab hora 7 vero mat. continua pluvia usque ad hor. 8 mat. Hora 7 mat. nubes moventur a SW. Hor. 2 pom. nubes moventur a NW.
 2. Hora 10 pom. guttatim pluit per aliqua minuta, atque ipsa hora a terrae motu urbis aedificia undulatorio motu contremiscunt. Ipsa etiam hora loca circa montes proximiores, atque circa Apenninos ab urbe diffitos intervallo milliarium 60 concussionem terrestrem sentiunt.
 3. Hora 8 pom. vivide & frequenter coruscat a N.
 4. Hor. 9 vesp. coruscat a NNW.
 5. Hor. 7 mat. nubes moventur a NW. Hora 1 pom. pluit spatio $\frac{1}{4}$ horae. Hora 9 vesp. minus vivide minusque frequenter coruscat a SO.
 6. Hora 7 mat. fasciae sunt per coelum dispersae.
 7. Hora 10 mat. pluit guttatim per pauca minuta, hora 12 autem mat. spatio circiter $\frac{1}{4}$ horae. Ab hora 2 pom. pluit, coruscat, & tonat usque ad hor. 3 pom. Hora 6 pom. vivide coruscat, & tonat usque ad hor. 7 pom. atque ipso tempore etiam pluit. Hora 9 vesp. continuant etiam coruscationes, quae procedunt a SO.
 8. Hor. 7 mat. nebula praecipue circa flumen.
 9. Hora 4 mat. spatio circiter 20 tellus undulatorio motu contremiscit. Undulationes procedunt ad sensum a NO ad SW, atque magis extensae sunt, quam undulationes diei secundae. Ipsa hora surgo, supremum ascendit solarium, atque leniter spirante N, coeli facies est = cin. obs., nubes moventur a WSW, altitudo barom. 28, 1, 5, declinatio magnetis 17, 2. Hora 5 mat. coeli facies est = cin. Hora $7\frac{1}{2}$ mat. guttatim pluit spatio $\frac{1}{2}$ horae circiter; at ab hora 10 mat. continua est pluvia usque ad hor. 2 pom. atque post meridiem tonat etiam aliquando. Multi referunt etiam hor. $4\frac{1}{2}$ mat.

mat. undulatorio terrae motu & vix sensibili urbem fuisse concussam. Hora 7 mat. nubes moventur a WSW. Hora 2 vero pom. moventur a SW. Circa hor. 6 pom. aliquae decidunt guttae, & coruscat a SW; ab hora 10 vero pom. vivide coruscat & tonat, atque fere continua pluvia usque ad hor. $1\frac{1}{2}$ mat. diei sequentis. Hora 7 mat. nebula praecipue circa flumen.

- Die 10. Hora 7 mat. nubes moventur a SSW. Ab hora $7\frac{1}{2}$ mat. copiosa pluvia usque ad hor. $8\frac{3}{4}$ mat. atque aliquando etiam coruscat, & tonat. Hora 7 mat. nebula circa flumen.
 11. Hor. 7 mat. nubes superiores moventur a WNW, inferiores a S. — Redit Alauda.
 12. Hora 7 mat. nubes moventur a SSW. Hora 2 pom. nubes a SO moventur.
 13. Hora 1 & 5 mat. momentanea, & vix sensibilis terrae motus concussio. Hora 7 nebula densa tenet tantum loca circa flumen. Hora 2 pom. nubes moventur a N.
 14. Hora 2 pom. nubes moventur a SO. Certo constat terrae motus sedem fuisse inter Apenninos prope lacum Velinum Rearem atque Interamnâ inter.
 15. Hora 9 vesp. fasciae sunt per coelum dispersae. — Redit turdus.
 16. Hora 7 mat. fasciae sunt dispersae, hora 2 pom. observantur inter S & W. Hora 9 vesp. fasciae undique circa horizontem.
 17. Hora 9 vesp. circulus circa lunam rubri flavi est coloris.
 18. Hora 7 mat. nubes moventur a SW. Hora 9 vesp. nubes moventur a W.
 19. Ab hora 6 mat. continua est pluvia usque ad hor. $6\frac{1}{2}$ mat. Hora 7 mat. nubes moventur a W. Hora $8\frac{1}{4}$ mat. pluit, coruscat, & tonat spatio unius horae circiter, & postea rarefcunt nubes. Hora 9 vesp. nubes moventur a W.
 20. Hora 7 mat. nubes moventur a WNW, atque hor. 2 pom. moventur a NW.
 21. Hora $0\frac{1}{4}$ mat. pluit atque hor. 1 mat. coruscat etiam, & tonat e longinquo inter W & WNW. Pluvia continuat etiam hor. 2 mat. Hor. 7 mat. nubes a W moventur.
 22. Vindemia copiosissima est in toto agro romano, atque comparatione annorum communium triplex fere est. Apenninorum remotissimorum vertices a nive jam albicant.
 23. Hora 2 pom. nubes a W moventur.
 24. Hora 7 mat. fasciae sunt inter O per S & W.
 25. Hora 2 pom. nubes moventur a W.
 26. Hora 7 mat. nubes moventur a SW, & nebula observatur praecipue circa flumen. Hora 2 pom. nubes superiores moventur a WSW.
 27. Hora $6\frac{1}{2}$ mat. atque hor. 10 mat. pluit spatio circiter $\frac{1}{4}$ horae. Hor. 6 pom. coruscat a NO. Hor. $9\frac{1}{2}$ pom. coruscat vivide & frequenter inter W & SW. Hora 10 pom. pluit per aliqua minuta. Hora 11 pom. pluit coruscat & tonat, atque turbulosa vi movetur aër inter W & SW. Turbo turrim campanariam Nosocomii S. Joannis & plures arbores profernit. Turbinis directio est a WSW ad ONO. Usque ad $1\frac{1}{2}$ mat. diei sequentis pluit.
 Die 28.

- Die 28. Hora $9\frac{1}{4}$ pom. pluit spatium circiter $\frac{1}{4}$ horae.
 29. Hora 7 mat. nubes moventur a SW. Hora 2 pom. nubes moventur a SW.

NOVEMBER.

- Die 1. Hora 7 mat. nubes moventur a SW, & ipsum conservant motum hor. 2 pom. Inter hor. 3 & 6 pom. pluries aliquae guttae decidunt.
 2. Hora 7 mat. & 2 pom. nubes moventur a SO.
 3. Hora 7 mat. nebula circa flumen. Hora $4\frac{1}{2}$ mat. pluvia sensibilis non multum diuturna. Hora $6\frac{1}{2}$ pom. pluit spatium circiter $\frac{1}{4}$ horae.
 5. Hora 9 pom. fasciae observantur inter W per S & O.—Interamnae a terrae motu circa solis occasum concutitur tellus.
 6. Hora 7 mat. nubes moventur a SSO, atque ita etiam hor. 2 pom. Hor. 9 vesp. excurrit stella cadens versus S.
 7. Circa hor. 8 mat. SSO spirat vi uti 3, atque ita continue usque ad hor. 11 mat. circiter. Hora $11\frac{1}{2}$ mat. per aliqua minuta guttatim pluit. Hora 1 pom. tonat e longinquo; at ab hor. $1\frac{1}{2}$ pom. usque ad $2\frac{1}{2}$ pom. pluit, coruscat, & tonat. Hora $4\frac{1}{2}$ pom. iterum aliquae guttae decidunt, atque ab hor. 6 pom. pluit circiter usque ad hor. $6\frac{1}{2}$.
 8. Hora 7 mat. & 2 pom. aliquae guttae decidunt. Hora $8\frac{1}{2}$ mat. vera pluvecula decedit intervallo $\frac{1}{2}$ horae. Hora 7 mat. nubes a S moventur.
 9. Hora 7 mat. nubes moventur a SO. Ab hora 5 mat. fere continua est pluvia usque ad hor. 8, atque circa hor. 11 mat. iterum incipit pluvia, atque perdurat usque ad hor. 1 pom. Hora 2 pom. nubes moventur a SSO.
 10. Hora 7 mat. nubes moventur a S. Hora 2 pom. nubes moventur a SW, atque inter hor. 2 & 5 pom. pluries pluvecula decidunt. Hora 12 pom. coruscat a S.
 11. Hora 3 pom. nubes moventur a SW, & jam totum coelum tegunt. Hora 9 vesp. nubes moventur a SW.
 12. Ab hor. 3 ex intervallo pluit usque ad hor. 8 mat., atque circa hor. 10 mat. nubes sunt multum rarefactae. Multi referunt ipsa hora 3 mat. urbem a terrae motu concussam fuisse; verum ista nocte circa hor. 1 mat. Interamna concussa fuit. Hora 2 & 9 pom. nubes moventur a SW, atque circa hor. 3 pom. nubes jam totum fere coelum tegunt. Hora 10 pluvecula decedit per pauca minuta, atque vivide coruscat, & tonat praecipue a NNO.
 13. Hora 2 pom. fasciae observantur inter S & ONO.
 15. Hora 2 pom. fasciae observantur inter O per S & NW. Hora 9 vesp. vix coloratus circulus circa lunam observatur, atque fasciae per coelum sunt disperfae.

Die 16.

- Die 16. Hora 7 matutin. fasciae observantur circa horizontem praecipue inter O per S & W. Hora 2 pom. fasciae sunt disperfae per coelum, atque a N motum habent. Hora 9 vesp. coloratus circulus circa lunam, atque nubes moventur a SSW.
 17. Hora 7 mat. fasciae sunt per coelum disperfae.
 19. Hora 2 pom. fasciae per coelum circa horizontem disperfae; atque ita etiam hor. 9 vespert.
 20. Hora $3\frac{1}{4}$ pom. pluit per aliqua minuta, atque per reliquam diem aliqua semper gutta decedit usque ad hor. $5\frac{3}{4}$ pom., qua hora iterum per pauca minuta pluit, uti etiam h. $7\frac{1}{2}$ vesp.
 21. Hora 7 mat. & $1\frac{1}{4}$ pom. aliquae guttae decidunt, atque h. $4\frac{1}{2}$ pluvecula decedit non multum diuturna.
 22. Tota fere nocte spirat vi uti 3 SSO; circa hor. $5\frac{1}{4}$ mat. cessat venti vis, atque pluit copiose usque ad 6 mat., atque inde remissius usque ad 7 mat., qua hora validius spirat O. Hora 2 pom. atque etiam 5 aliquae guttae decidunt. Hora $11\frac{1}{4}$ autem noct. pluit etiam per aliqua minuta, atque lunaris iris observatur.
 23. Ab h. 9 mat. pluit circiter usque ad 10 mat. Ab h. 2 pom. pluit spatium circiter $\frac{3}{4}$ horae. Circa hor. 4 pom. nubes aliquantulum sunt rarefactae. Hora $7\frac{1}{2}$ vesp. atque h. 10 vesp. pluit per aliqua minuta, atque per reliquam noctem pluit etiam aliquando.
 24. Hora $4\frac{1}{2}$ mat. pluit, atque ex intervallo usque ad 7 mat., postea rarefunt nubes, & circa meridiem redeunt. Ab hor. 2 pom. pluit usque ad h. $3\frac{1}{2}$ pom. interpolate. Hora 7 mat. nubes moventur a SSO. Ab h. 11 vesp. per reliquam noctem pluries pluit.
 25. Hora 7 mat. nubes moventur a S. Ab hor. 11 mat. pluvia continua usque ad $0\frac{1}{2}$ pom. Terrae motus Interamnenfes etiam continuant; hac enim die pluries Interamnae tellus concussa est. Hora 7 vesp. pluit spatium $\frac{1}{4}$ horae. Ab h. 11 vesp. ex intervallo tota nocte pluit.
 26. Ab hor. 6 mat. pluvia fere continua usque ad $7\frac{1}{2}$ mat. Hora 7 mat. nebula praecipue circa flumen.
 27. Hora 7 mat. nebula circa flumen praecipue. Ab h. 9 mat. pluit ex intervallo usque ad 12 merid. Hora $6\frac{1}{2}$ vesp. pluit usque ad $7\frac{1}{2}$ vesp. circiter.
 28. Hora 8 mat. pluit per aliqua minuta. Hora $0\frac{1}{2}$ pom. bis vel ter tonat, atque pluvia continua est usque ad $8\frac{1}{2}$ vesp.
 19. Hora $8\frac{1}{4}$ mat. pluit per pauca minuta, atque toto mane pluries simili modo pluit. Hora 2 pom. iterum incipit pluvia, atque continua est usque ad h. $4\frac{1}{2}$ pom. Interamnae circa solis occasum tellus a terrae motu concutitur iterum.

Ephemer. anni 1785.

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Die 30.

Die 30. Hora 7 mat. nebula observatur circa flumen, & fasciae sunt per coelum dispersae. Circa meridiem nubes jam totum coelum tegunt.

D E C E M B E R.

- Die 1. Hora 7 mat. per aliqua minuta pluit, atque toto reliquo mane aliquando guttae aliquae decidunt. Hora 12 merid. incipit pluvia, quae $\frac{3}{4}$ pom. copiosissima est, atque semel coruscat & tonat. Pluvia remissius continuat usque ad $3\frac{1}{2}$ pom., atque deinde rarefcunt nubes; at h. $6\frac{1}{2}$ pom. & $8\frac{1}{2}$ pluit iterum spatio $\frac{1}{4}$ horae.
2. Circa horam 8 mat. rarefactae sunt nubes, quae iterum totum coelum tegunt circa meridiem.
3. Hora $3\frac{1}{2}$ pom. decidit per aliqua minuta pluvecula, atque usque ad solis occasum per intervallum decidunt guttae aliquae. Hora 9 vesp. coruscat a N minus frequenter, atque in limbo horizontis.
4. Hora 7 mat. nebula circa flumen praecipue. Hora $7\frac{3}{4}$ & $8\frac{1}{2}$ pluit per aliqua minuta, atque tota etiam nocte ex intervallo pluit. Interamnae pluries ista nocte concussa est tellus a terrae motu.
5. Hora 5 mat. pluit per aliqua minuta, atque toto mane usque ad $11\frac{1}{2}$ merid. circiter pluit guttatim. Hora 7 vesp. aliquando coruscat a S.
6. Ab hor. 7 mat. modo pluvecula, modo guttatim pluit usque ad solis occasum. Tota die nubes moventur a SSO.
7. Hora 7 mat. nubes moventur a SW. Hora 2 pom. a WSW. Vertices aliqui Sabinensium montium a nive jam albicant.
8. Hora 7 mat. nebula circa flumen. Hora $8\frac{1}{2}$ mat. pluvecula incipit, atque continuat usque ad 12 merid. circiter. Hora $5\frac{1}{2}$ pom. aliquae guttae iterum decidunt.
9. Ab h. $4\frac{1}{2}$ mat. usque ad $5\frac{3}{4}$ mat. pluit. Circa h. 12 merid. pluit iterum spatio circiter $\frac{1}{2}$ horae. Ab hor. 4 pom. pluit frequenter ex intervallo per totam reliquam noctem.
10. Ab h. 4 mat. pluvia continua est usque ad $6\frac{1}{2}$ mat., & praecipue sensibilis ab h. 5 ad 6 mat. Circa hor. 8 iterum pluit, & toto reliquo mane pluries ex intervallo decidit pluvecula. Hora 2 pom. iterum pluit, atque ex intervallo usque ad 3 pom., & quidem fere guttatim. Hora 9 vesp. nubes a SSO moventur, & coloratus flavus ruber circulus circa lunam observatur.
11. Hora 7 mat. nubes moventur a SSO. Hora $9\frac{1}{2}$ mat. pluit, & aliquando etiam guttatim usque ad 11 mat. circiter. Ab h. 3 pom. pluit etiam usque ad solis occasum. Hora $7\frac{1}{2}$ pom. iterum pluit spatio circiter unius horae.

Die 12.

- Die 12. Hora 7 mat. nubes vix motum habent a SO, atque post h. 7 mat. eo semper magis rarefcunt. Hora $5\frac{1}{2}$ pom. atmosphaera pallida rubra cingit lunam, atque hor. $8\frac{1}{2}$ vesp. circulus magnus, & albus circa ipsam observatur. Hora 9 vesp. fasciae per coelum dispersae.
13. Hora 7 mat. nebula circa flumen praecipue. Hora $0\frac{3}{4}$ pom. guttatim pluit per aliqua minuta. Hora 5 pom. rubra pallida atmosphaera lunam cingit. Hora 7 pom. magnus circulus albus observatur circa lunam, atque evanescente magno circulo parvus & coloratus circulus tenet lunam ipsa hora 7. Hora 9 vesp. iterum lunam tenet magnus circulus albus, & fasciae per totum coelum dispersae.
14. Hora 11 mat. pluit fere continue usque ad $0\frac{1}{2}$ pom., atque deinde guttatim, & interrupte usque ad $2\frac{1}{2}$ pom. Circa solis occasum rarefcunt nubes. Hora 2 pom. $\therefore +$ circa flumen praecipue.
15. Hora 6 mat. pluit usque ad 7 mat., atque deinde guttatim fere continue usque ad 11 mat. Hora 2 pom. nubes vix moventur a WSW.
16. Hora $8\frac{1}{2}$ mat. pluit non multum sensibilibiter usque ad $9\frac{1}{2}$ mat., atque deinde usque ad 12 merid. guttatim at continue. Hora 2 & 9 vesp. nubes moventur a SW, atque 9 pom. magnus circulus albus circa lunam. Interamnae ab h. 8 vesp. usque ad 3 pom. diei sequentis frequenter, atque sensibilibiter tellus a terrae motu concutitur.
17. Hora $5\frac{1}{2}$ mat. pluit continue usque ad $7\frac{1}{2}$ mat. circiter, & postea nubes rarefcunt, quae etiam h. 7 mat. motum habent a SW. Circa hor. 2 pom. nubium major numerus redit, atque h. 7 vesp. coruscat aliquando ab O, atque ita etiam h. 10 pom., qua hora insuper circa lunam magnus circulus albus.
18. Ab hor. 5 mat. pluit usque ad 7, atque h. 6 mat. semel coruscat & tonat, & insuper ab h. 7 mat. guttatim pluit usque ad $8\frac{1}{2}$ mat. Secunda pom. iterum guttatim pluit spatio circiter unius horae. Hora 9 pom. circa lunam magnus circulus albus.
19. Hora $10\frac{1}{2}$ mat. & 2 pom. guttatim pluit per aliqua minuta. — Sambucus aliqua prima folia jam habet.
20. Hora 5 mat. pluit spatio circiter $\frac{1}{4}$ horae. Circa meridiem aliquantulum rarefcunt nubes, quae h. 2 pom. moventur ad W.
21. Hora 7 mat. nubes motum habent a W, atque h. 2 pom. moventur a SW. Ab h. 6 matutina pluit continue usque ad $10\frac{1}{2}$ mat., atque postea aliquantulum rarefcunt nubes. Hora 4 pom. iterum pluit guttatim spatio $\frac{1}{4}$ horae.
22. Hora 2 pom. nubes moventur a SW. — Avellana suos omnes habet flocculos.

X 2

Die 23.

- Die 23. Hora $0\frac{1}{2}$ matut. pluvia non multum diuturna. Hora 7 mat. tecta domorum etiam madent a pluvia recenti, & nubes moventur a SSO. Ab h. 8 mat. pluvecula vix sensibilis decidit ex intervallo usque ad $9\frac{3}{4}$. Circa h. 11 mat. sensibilior est pluvia, atque per totam diem pluit guttatim usque ad solis occasum circiter. Hora 2 pom. nubes moventur a SO.
24. Ab h. 5 mat. pluvecula continua est usque ad $1\frac{1}{2}$ pom., atque $2\frac{1}{4}$ pom. aliquae decidunt guttae per pauca minuta.
25. Inter 4 & 5 mat. aliquando guttatim pluit. Hora 7 mat. vitra fenestrarum a copioso rore madent; at praeter consuetudinem a parte externa, atque ita etiam vas evaporatorium a rore madet. Hora 11 mat. & $4\frac{1}{2}$ pom. aliquae decidunt guttae. Mane & vesp. sol aliquando sua luce fulget. Ab hor. $6\frac{3}{4}$ pom. fere continua, & copiosa pluvia usque ad $8\frac{1}{2}$ vesp.
26. Ab h. $5\frac{1}{4}$ mat. continua est pluvia spatio unius horae. Hora 7 mat. nebula praecipue circa flumen, & nubes moventur a WSW. Hora $9\frac{3}{4}$ mat. pluit spatio circiter $\frac{1}{4}$ horae, & postea aliquantulum nubes rarefcunt, atque eo magis praecipue horis pomerid.
27. Amygdalus gemmas aliquantulum promotas habet.
28. Montes etiam aliqui proximiores prope Januarium montem aliquantulum a nive albicant.
29. Hora $9\frac{1}{4}$ mat. aliquae guttae decidunt per pauca minuta; at h. 7 mat. jam tecta domorum madida erant a pluvia recenti. Hora $2\frac{1}{2}$ pom. pluit, & continuat usque ad solis occasum. Hora $5\frac{1}{2}$ pom. pluit iterum spatio $\frac{1}{2}$ horae, atque ita similiter h. 9 vespert.
30. Hora $1\frac{1}{4}$ & $3\frac{1}{2}$ mat. pluvia non multum diuturna. Ab h. 6 ad 7 mat. copiosa pluvia. Ab hor. $7\frac{3}{4}$ ad $10\frac{1}{2}$ mat. continue pluit, at aliquando guttatim, aliquando copiose. Hora 4 pom. iterum pluit, atque interpolate usque ad h. $9\frac{1}{2}$ vesp., atque aliquando etiam reliqua nocte pluit. Hora $5\frac{3}{4}$ pom. coruscat vivide, & semel inter S & SO.
31. Post hor. 7 mat. nubes successive rarefcunt, at circa meridiem iterum totum coelum tegunt, atque deinde iterum rarefcunt, & praecipue a solis occasu usque ad 7 vesp. Hora $9\frac{1}{2}$ vesp. per aliqua minuta pluit.



C O N S T I T U T I O M O R B O S A
U R B I S R O M A N A E.

J A N U A R I U S.

In nosocomio S. Spiritus mortui toto mense 147. In nosocomio S. Joannis mortuae toto mense 43. Mensis morbi fuere tertianae atque periodicae aliquae, ut plurimum vero febres inflammatoriae. Infirmi S. Spiritus prima die 534, ultima 407. Infirmas S. Joannis 124, ultima 130.

F E B R U A R I U S.

In nosocomio S. Spiritus homines prima die infirmi 416, ultima die 449, mortui 158. In nosocomio S. Joannis mulieres infirmas prima die 132, ultima 131, mortuae 36. Morbi inflammatorii continuarunt hoc mense.

M A R T I U S.

Viri infirmi prima die mensis in nosocomio S. Spiritus fuere 454, ultima die 442, mortui 160. In nosocomio S. Joannis infirmas prima die 135, ultima 131, mortuae 44. Pectoris morbi, atque aliquae tertianae regnarunt hoc mense.

A P R I L I S.

Regnarunt hoc mense febres inflammatoriae paucae tertianae, & periodicae, atque aliquae putridae. Infirmi prima die in nosocomio S. Spiritus fuere 419, ultima die 363, mortui 142. In nosocomio S. Joannis infirmas prima die 131, ultima 138, mortuae 26.

M A J U S.

Infirmi S. Spiritus prima die 361, ultima 258, mortui 126. Infirmas S. Joannis prima die 139, ultima 142, mortuae 31. Hoc mense crescunt putridae, regnant insuper morbi pectoris, atque aliquae tertianae.

J U N I U S.

Hoc mense regnarunt aliquae putridae, morbi pectoris, & aliquae tertianae. In nosocomio S. Spiritus viri prima die infirmi 256, ultima 178, mortui 58. In nosocomio S. Joannis mulieres infirmas prima die 128, ultima 122, mortuae 37.

JULIUS.

Tertianae, atque periodicae ut plurimum regnarunt hoc mense. Infirmi S. Spiritus prima die mensis fuere 189, ultima die 701, mortui 59. In nosocomio autem S. Joannis infirmarum prima die 124, ultima 189, mortuae 21.

AUGUSTUS.

In nosocomio S. Spiritus infirmi prima die 730, ultima 850, mortui 91. In nosocomio S. Joannis infirmarum prima die 200, ultima 204, mortuae 37. Continuant tertianae atque periodicae, quae tamen peruviano cortici obtemperant.

SEPTEMBER.

S. Spiritus infirmi prima die mensis 638, ultima die 513, mortui 139. In nosocomio S. Joannis infirmarum prima die 193, ultima 167, mortuae 36. Regnarunt hoc mense febres periodicae, tertianae, atque aliquae continuae & inflammatoriae.

OCTOBER.

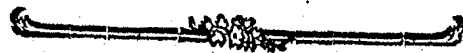
In nosocomio S. Spiritus infirmi prima die 692, ultima 513, mortui 139. In nosocomio S. Joannis infirmarum prima die 166, ultima 129, mortuae 33. Putridae regnarunt praecipue, insuper inflammatoriae atque tertianae.

NOVEMBER.

In nosocomio S. Spiritus infirmi prima die 522, ultima 636, mortui 134. In nosocomio S. Joannis infirmarum prima die 123, ultima 124, mortuae 28. Continuant tertianae inflammatoriae atque putridae.

DECEMBER.

Infirmi S. Spiritus prima die 626, ultima 522, mortui 117. In nosocomio S. Joannis infirmarum prima die 126, ultima 120, mortuae 35. Crescunt hoc mense putridae, atque insuper tertianae & inflammatoriae aliquae regnarunt. Romae a Paschate 1784 ad Pascha 1785 mortui fuere 6034, nati 5375. Item circa Pascha 1785 viventes fuerunt 162452, & quidem viri 89182, mulieres 73270.



OBSER-

OBSERVATIONES SAGANENSES

Autore PREUS.

NB. Horae observationis in tabulis notatae ordinarias observationes barometri, thermometri utriusque, hygrometri, & faciem coeli (nisi aliter notetur) indicant; observationes venti, circa ortum solis mane, meridie hor. I pom. vesp. autem circa tempus occasus solis quotidie factae sunt.

Januarius.

Table with columns: Hora, Barom., Therm. intern., Therm. extern., Hygr., Ventus., Pluvia., Evap., Bober., Luna., Coeli fac., Meteora. Rows contain daily weather data for January, including barometric pressure, temperature, humidity, wind direction, and celestial observations.

Dis.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
15	7 2 9	27, 9, 8 10, 1 10, 2	13, 6 11, 0 8, 5	-6, 7 -2, 2 -5, 4	12, 7 14, 3 13, 1	SO I SSO I S I					☉	vapores sp.
16	7 2 9.1/2	27, 10, 7 11, 0 11, 3	13, 0 11, 6 9, 0	-6, 7 -0, 9 -0, 9	12, 6 14, 9 12, 7	SO I SSW I S I					☉ r. & c. ☉ a. t. ☉ sp.	vapores t. h. 7.1/2.
17	7 2 9.1/2	28, 1, 4 2, 4 2, 0	16, 0 12, 0 9, 3	-2, 7 -0, 9 -4, 5	13, 5 14, 8 12, 6	NW I SW I O I	nix I			☾ h. 6 m. 21 velp.	☉ c. sp.	☉☉ fummo mane.
18	7 2 9	28, 1, 0 0, 3 27, 11, 7	15, 0 11, 6 9, 3	-7, 6 -0, 4 -3, 1	12, 4 16, 4 15, 3	O 2 O I SW 2					☉ a. t. ☉ t.	vap. sp. ad h. 11.1/2 t.
19	7 2 9	27, 10, 7 10, 1 10, 0	15, 6 10, 5 9, 0	-2, 7 0, 4 -1, 3	14, 3 19, 0 17, 4	SW I S I 2 S 2					☉ r. & c. t.	
20	7 2 9	27, 10, 1 10, 9 11, 6	15, 2 11, 4 9, 0	-1, 8 1, 8 0, 9	16, 9 18, 9 15, 1	S I S I S I					☉ sp.	vapores h. 11.
21	7 2 9.1/2	28, 0, 8 2, 0 3, 0	15, 4 11, 2 9, 3	-0, 0 1, 4 -0, 9	23, 8 13, 5 14, 3	NO 2 N 2 O 2					☉☉☉	vapores t. usque ad meridiem.
22	7 2 10	28, 2, 9 3, 4 3, 4	15, 5 12, 0 9, 6	-6, 3 -2, 7 -6, 3	14, 9 14, 9 13, 8	OSO I NO I ONO I					☉☉☉ ☉☉☉ ☉☉☉	vap. t. meridie.
23	7 2.1/4 9.1/2	28, 3, 5 3, 8 3, 7	16, 0 12, 4 9, 8	-8, 5 -3, 1 -5, 4	13, 4 14, 1 13, 9	OSO NO I ONO I					☉☉☉ ☉☉☉ ☉☉☉	vapores sp. in Nad h. 8 mat.
24	7 2.1/4 9.1/2	28, 3, 1 3, 0 2, 9	15, 6 11, 5 9, 2	-9, 4 -2, 7 -6, 7	13, 1 14, 4 13, 5	OSO OSO I OSO I					☉☉☉ ☉☉☉ ☉☉☉	vap. sp. ut fumus. vap. vel ☉ depreff. fa.
25	7 2 10	28, 3, 1 3, 6 3, 6	15, 6 10, 5 8, 5	-10, 8 -4, 9 -7, 6	12, 5 14, 4 13, 2	SO I SO I SO I				☾ h. 9 m. 47 mat.	☉☉☉ ☉☉☉ ☉☉☉	vap. sp. ut fumus. vap. t.
26	7 2.1/4 10	28, 3, 8 4, 1 3, 6	14, 0 10, 5 8, 0	-10, 3 -4, 0 -5, 4	13, 3 14, 0 15, 0	SO I SO I SO I					☉☉☉ ☉☉☉ ☉☉☉	vap. ut fum. nubes quasi fco- pae NB.
27	7.1/4 2 10	28, 2, 3 1, 6 1, 0	14, 6 11, 2 8, 5	-7, 6 1, 4 -4, 9	14, 1 20, 5 17, 2	SO 2 SO 2 SO I					☉☉☉ ☉☉☉ ☉☉☉	vapores sp.
28	7 2 9.1/2	27, 11, 8 10, 0 7, 5	14, 6 11, 4 9, 0	-6, 3 -2, 7 -3, 1	17, 1 17, 4 17, 7	SSO I SSO I SSO I				☾	☉☉☉ ☉☉☉ ☉☉☉	vap. sp. ut fumus.
29	7 2 9	27, 5, 0 4, 8 4, 0	13, 5 11, 5 9, 5	0, 0 2, 2 1, 8	21, 3 18, 7 17, 3	S 3 S I S 3					☉☉☉ ☉☉☉ ☉☉☉	☉☉☉ fummo mane.
30	7.1/4 2.1/4 10	27, 7, 0 8, 6 8, 1	14, 0 11, 6 8, 5	-1, 8 2, 7 -3, 1	14, 5 18, 9 15, 0	SSW I SW I SW I					☉☉☉ ☉☉☉ ☉☉☉	
31	7 2 9	27, 6, 0 3, 1 3, 4	15, 0 11, 8 9, 4	-4, 9 2, 7 0, 0	16, 0 29, 6 22, 0	OSO 2 O 3 O I					☉☉☉ ☉☉☉ ☉☉☉	

Februarius.

Dis.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
1	7 2 9	27, 7, 2 9, 3 11, 0	15, 4 12, 0 9, 2	-1, 8 0, 9 -1, 8	17, 6 23, 8 19, 2	SW I SW 2 SW I					☉☉☉ ☉☉☉ ☉☉☉	☉☉☉ ☉☉☉ ☉☉☉
2	7 2 10	28, 0, 0 11, 9 10, 7	15, 0 11, 6 9, 7	-1, 2 0, 9 -0, 9	17, 6 17, 3 15, 8	NO I NO 2 NO 3				☾ h. 2 m. 54 pom.	☉☉☉ ☉☉☉ ☉☉☉	vap. t. ☉☉☉ modica ab h. 10 mat. ad 1 pom.
3	7 2.1/4 10	27, 9, 0 7, 0 6, 0	15, 4 12, 0 9, 6	-1, 8 1, 4 0, 4	15, 1 16, 3 15, 3	O 3 O 3 O 2					☉☉☉ ☉☉☉ ☉☉☉	vap. t. ☉☉☉ ☉☉☉
4	7 2 9.1/2	27, 5, 3 4, 6 4, 2	16, 2 11, 7 10, 0	0, 0 0, 9 -1, 3	14, 4 12, 5 11, 5	ONO NW I N 2	IO nix 366				☉☉☉ ☉☉☉ ☉☉☉	☉☉☉ t. feu ☉☉ t. ☉☉☉ t. nive mixta. ☉☉☉ larg. ab h. 3 p.
5	7 2 9	27, 4, 7 5, 0 4, 7	16, 0 12, 0 10, 0	-1, 8 1, 4 -5, 4	12, 0 18, 4 13, 4	SO I S I NO I					☉☉☉ ☉☉☉ ☉☉☉	☉☉☉ a. t. sp. ☉☉☉ ☉☉☉
6	7.1/4 2 10	27, 3, 4 2, 1 26, 11, 8	16, 4 12, 0 9, 8	-8, 7 0, 2 0, 9	12, 4 16, 5 16, 7	SO I SO I SO I					☉☉☉ ☉☉☉ ☉☉☉	☉☉☉ neb. ☉☉☉ a. t. ☉☉☉
7	7 2 10	26, 11, 6 1, 4 1, 4	16, 0 12, 6 10, 0	-0, 2 -3, 1 0, 4	13, 8 20, 7 15, 3	SSW 3 S 2 S I	nix 56				☉☉☉ ☉☉☉ ☉☉☉	☉☉☉ ☉☉☉ ☉☉☉
8	7 2 9.1/2	27, 1, 7 2, 9 5, 4	16, 6 12, 6 9, 2	-1, 3 2, 7 0, 2	13, 8 14, 8 13, 5	S I SW I W 3	nix 37				☉☉☉ ☉☉☉ ☉☉☉	☉☉☉ r. in O ☉☉☉ ☉☉☉
9	7 2 9.1/2	27, 6, 6 7, 0 7, 1	16, 6 13, 5 11, 0	-0, 4 2, 2 -0, 4	13, 5 18, 4 14, 5	SW I SSW 2 SSW I	nix 96			☾ h. 1 m. 34 pom.	☉☉☉ ☉☉☉ ☉☉☉	☉☉☉ ☉☉☉ ☉☉☉
10	7 2 10	27, 10, 0 10, 2 10, 0	17, 5 13, 6 10, 5	-0, 9 3, 1 -1, 3	14, 7 18, 5 13, 8	SW I SW 2 SW 2				☾	☉☉☉ ☉☉☉ ☉☉☉	☉☉☉ ☉☉☉ ☉☉☉
11	7 2 10	27, 10, 6 0, 9 1, 6	17, 0 12, 6 10, 5	-1, 8 1, 4 -1, 3	12, 4 15, 6 14, 3	N 3 N 3 N 3	cum he- sterna nive 204				☉☉☉ ☉☉☉ ☉☉☉	☉☉☉ ☉☉☉ ☉☉☉
12	7 2 9.1/2	28, 1, 9 2, 1 2, 3	17, 5 12, 3 14, 4	-1, 8 -2, 2 -3, 1	15, 8 19, 4 16, 6	N 3 NO 3 NNO 3	nix 4				☉☉☉ ☉☉☉ ☉☉☉	☉☉☉ ☉☉☉ ☉☉☉
13	7 2 9.1/2	28, 2, 0 1, 9 1, 5	16, 8 13, 5 11, 0	-5, 4 -2, 7 -4, 5	17, 3 20, 4 18, 7	N 3 N 3 N 2					☉☉☉ ☉☉☉ ☉☉☉	☉☉☉ ☉☉☉ ☉☉☉
14	7 2 10	28, 1, 1 0, 3 27, 11, 1	17, 0 13, 0 10, 2	-8, 5 -0, 4 -2, 2	15, 7 17, 1 14, 0	NW I NW I W 2	nix 52 usque ad h. 6 vesp.				☉☉☉ ☉☉☉ ☉☉☉	☉☉☉ ☉☉☉ ☉☉☉
15	7 2 9	27, 10, 0 8, 0 5, 0	17, 0 12, 0 10, 0	-4, 0 1, 3 -2, 2	14, 6 22, 6 16, 6	SW 3 SW 3 SW 3	cum heft. nive 33				☉☉☉ ☉☉☉ ☉☉☉	☉☉☉ ☉☉☉ ☉☉☉
16	7 2 9.1/2	27, 2, 9 5, 4 6, 5	15, 6 12, 0 10, 0	-2, 4 -5, 4 -9, 0	14, 8 14, 8 19, 6	W 3 W 3 W 3	cum heft. nive 89			☾ h. 5 m. 35 mane.	☉☉☉ ☉☉☉ ☉☉☉	☉☉☉ ☉☉☉ ☉☉☉
17	7 2 9.1/2	27, 5, 0 4, 4 4, 7	16, 6 11, 5 9, 5	-9, 8 -0, 9 -4, 0	14, 8 17, 9 15, 3	SO 3 S 3 SSW I	nix 96				☉☉☉ ☉☉☉ ☉☉☉	☉☉☉ ☉☉☉ ☉☉☉
18	6.3/4 2 9	27, 5, 5 4, 6 3, 4	16, 0 11, 7 9, 5	-6, 7 0, 9 -3, 1	16, 0 21, 8 16, 5	SO I SO 3 NO I					☉☉☉ ☉☉☉ ☉☉☉	

Die	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
19	7 2 9	27, 1, 7 2, 3 3, 6	15, 5 11, 6 9, 5	-2, 2 0, 2 -3, 1	14, 4 15, 0 15, 7	NW I W 3 W 2, 3	nix 263				== == fp. ==	†† a mane usque ad h. 5 pom.
20	7 2 10	27, 4, 6 3, 0 1, 6	16, 0 11, 2 11, 0	-10, 3 -2, 2 -2, 2	15, 0 23, 2 17, 7	O 2 ONO 2 O 2					== a. t. falc. == ==	†† ab h. 10 vesp.
21	7 2.1/2 9.1/2	27, 2, 5 4, 2 5, 0	15, 2 11, 7 9, 2	-4, 0 0, 9 -6, 2	13, 7 23, 1 18, 5	W 2 SW 2 SSW I	cumheft. nive 384				== fp. == = falc. a. t.	†† ad h. 6 mat.
22	6.3/4 2 9.1/2	27, 5, 2 4, 5 3, 6	15, 0 12, 0 13, 0	-11, 6 -1, 8 -4, 0	15, 6 21, 5 17, 6	O I NO I NO I					⊕ ⊕ ==	* n. vap. ad flum.
23	6.3/4 2 10	27, 1, 4 1, 3 1, 6	16, 0 12, 5 12, 5	-4, 0 -1, 3 -1, 8	14, 0 14, 3 12, 3	NO 3 NO 3 NO 3					== fp. == ==	†† †† †† h. 10 vesp. larg.
24	6.3/4 2 10	27, 3, 0 5, 2 7, 2	16, 0 12, 0 12, 0	-1, 8 -0, 4 -3, 6	10, 0 8, 0 10, 0	NW 3 W 3 W 3	cumheft. nive 338		☉ h. 4 m. 52 mane.		== fp. == =	†† h. 7 mat. larg. †† ††
25	7 2 10	27, 6, 5 6, 4 7, 9	16, 5 12, 6 13, 2	-1, 8 0, 9 -4, 0	11, 0 15, 2 13, 5	SW 3 SW 3 NW 4	nix 178				== fp. == = fp.	†† †† h. 11 mat. larg. †† h. 9 vesp. larg.
26	6.3/4 2 10	27, 9, 3 10, 2 11, 2	16, 5 13, 0 12, 0	-7, 1 -5, 8 -7, 6	13, 3 14, 4 13, 3	SW 3 W 3 W 2	nix 445				== fp. == = fp.	†† †† ††
27	6.3/4 2 9.1/2	27, 11, 7 0, 9 2, 0	17, 0 12, 4 9, 5	-6, 7 -8, 1 -17, 4	13, 4 17, 6 19, 3	N 3 NNO 3 NNO I	nix 54				== == ⊕	†† †† ††
28	7 2 10	28, 3, 5 3, 4 1, 6	15, 2 11, 0 8, 0	-23, 7 -17, 4 -21, 0	16, 4 19, 5 15, 8	NO I NO I NO I					⊕ ⊕ ⊕	* n. * n. * n. sp. depressior.

Martius.

Die	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
1	7 2.1/4 9.1/2	27, 11, 5 10, 5 11, 4	17, 0 10, 0 7, 0	-18, 8 -6, 3 -6, 7	16, 7 16, 4 12, 8	SSW 3 SW 3 SW 3	nix 79				== == = fp.	†† t. ab h. 9 mat. ad h. 2 pom.
2	7 2.1/4 9.3/4	28, 1, 5 1, 7 1, 3	14, 2 11, 0 10, 5	-12, 5 -3, 6 -6, 3	13, 5 20, 0 16, 4	NNO ONO I WNW I					⊕ == fp. ==	†† †† ††
3	7 2 9	28, 0, 2 11, 0 0, 0	14, 5 11, 0 11, 6	-6, 7 0, 4 -3, 1	14, 6 23, 0 17, 6	WNW I W I NO I					== == = fp.	†† †† ††
4	7 2 9.1/2	27, 11, 5 11, 8 11, 7	14, 0 10, 6 12, 0	-3, 6 -0, 9 -5, 4	15, 0 23, 6 18, 0	NO I NO 2 NO I				☉ h. 6 m. 7 mane.	⊕ ⊕ ⊕	vap. t.
5	7 2 9	28, 0, 0 0, 6 0, 6	16, 0 11, 6 12, 0	-14, 8 -2, 2 -6, 3	16, 9 21, 8 19, 2	SO I NO I N I					⊕ ⊕ ⊕	* n. vapores sp. ad flumen.
6	7 2 9.1/2	28, 0, 8 1, 1 0, 8	15, 0 11, 0 11, 0	-12, 6 0, 9 -3, 6	17, 6 22, 3 17, 6	SSO I SW I SW I					⊕ ⊕ ⊕	* n. vap. sp.
7	7 2 9	28, 0, 5 0, 1 0, 0	14, 7 10, 7 11, 7	-4, 5 0, 9 -4, 9	16, 2 19, 7 16, 2	OSO I NO I NO I					⊕ ⊕ = fp.	AB dubia h. 9 vesp. vapores.

Die	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
8	6 2.1/4 9.1/2	27, 10, 9 10, 0 9, 3	12, 6 10, 6 12, 0	-6, 8 -1, 8 -6, 7	13, 6 17, 5 16, 2	SO I NO I O I					== fp. ⊕ ⊕	* n. * n. * n.
9	6.1/2 2 9.1/2	27, 7, 6 6, 2 6, 0	14, 0 10, 5 11, 2	-13, 4 -1, 8 -3, 1	15, 2 22, 4 18, 2	SO I S I S I					⊕ ⊕ ⊕	* n.
10	6 2.1/4 10	27, 5, 8 5, 7 7, 5	11, 6 11, 6 9, 0	-4, 0 4, 5 -2, 7	16, 5 30, 0 18, 3	S I NW I NW I				☉ h. 11 m. 41 vesp.	⊕ == fp. ==	†† t. ab h. 5 vesp.
11	7 2 9.1/2	27, 9, 3 10, 2 9, 5	15, 0 11, 0 8, 5	-4, 0 1, 4 -6, 3	16, 8 29, 3 20, 6	WNW 2 W SW 2 SW I	nix 54 cum hefterna.			☉	⊕ ⊕ ⊕	†† ad h. 6 mat.
12	6 2 9.3/4	27, 8, 2 7, 4 7, 1	10, 6 11, 2 9, 2	-8, 5 0, 4 -4, 4	18, 4 30, 4 23, 4	S I S 3 SW I	nix 4				⊕ == =	††
13	6 2 9.1/2	27, 8, 5 9, 8 9, 8	12, 0 11, 0 8, 6	-8, 1 0, 0 -8, 5	18, 6 31, 0 25, 8	WNW 2 ONW 2 SW I	nix 2				⊕ ⊕ ⊕	†† modica h. 1.1/2 pom.
14	6 2 9.1/4	27, 10, 0 9, 8 8, 9	10, 4 10, 8 8, 2	-12, 1 -1, 8 -4, 9	20, 8 34, 7 36, 0	S I S 3 S 3					⊕ ⊕ =	††
15	6 2 9	27, 7, 7 7, 7 9, 0	12, 0 10, 0 8, 2	-5, 4 2, 7 -4, 0	29, 0 30, 5 23, 6	S 2 SW I W I	nix 7				⊕ == =	†† ab h. 6 mat. ad h. 2 pom. modica.
16	6 2 10	27, 10, 5 11, 8 10, 3	11, 5 11, 0 8, 2	-4, 0 1, 4 -7, 6	15, 7 22, 7 17, 8	NW 2 NW 2 WNW I					⊕ ⊕ ⊕	††
17	6 2 10	28, 0, 4 11, 9 11, 0	11, 0 11, 0 9, 0	-8, 5 3, 1 -0, 2	16, 4 30, 5 20, 2	S I W I SW I				☉ h. 7 m. 8 vesp.	⊕ ⊕ ⊕	vap. sp. ad flumen. * n.
18	6 2 9	27, 9, 9 9, 4 10, 6	11, 6 12, 2 9, 4	-1, 5 2, 7 -1, 8	18, 2 16, 6 14, 4	W I WSW 3 NNW 3	nix 152				⊕ ⊕ ⊕	†† ab h. 9 m. larg. †† per vices, ten.
19	6 2.1/2 9.1/2	27, 10, 8 10, 1 10, 0	11, 6 11, 5 12, 4	-4, 0 2, 2 -4, 0	14, 4 26, 6 21, 6	S I SW I S I	nix 79				⊕ ⊕ ⊕	†† ab h. 6 ad 11 m. tenuis.
20	6 2.1/4 9.3/4	27, 9, 5 7, 4 8, 8	12, 6 11, 8 8, 6	-6, 3 3, 6 -3, 1	18, 8 19, 9 25, 0	S 2-3 SW 3 ONW 3	nix 12				⊕ ⊕ ⊕	†† †† mixtim h. 2.
21	6 2 10	27, 9, 0 7, 2 5, 0	13, 0 12, 0 11, 0	-3, 6 2, 7 -3, 6	21, 7 23, 5 15, 2	W 3 SW 3 SW 4 Orcan	nix 93				⊕ ⊕ ⊕	†† h. 10.1/2 mat. †† h. 10 vesp.
22	6 2 9.1/2	27, 6, 4 8, 7 8, 7	13, 0 11, 6 11, 5	-7, 6 -2, 7 -6, 3	20, 4 32, 5 22, 2	W 3 WNW 3 W 4 Orcan					⊕ ⊕ ⊕	†† h. 10 vesp. †† ab h. 9.1/2 vesp.
23	6 2 9.1/2	27, 7, 5 10, 0 10, 9	12, 8 11, 0 11, 8	-6, 3 3, 6 -9, 0	16, 8 31, 5 28, 2	W 4 SW 2 W I	nix 423 cum hefterna.				⊕ ⊕ ⊕	†† ad h. circ. 7 m. †† per vices.
24	6 2 9.1/2	27, 10, 2 9, 5 9, 1	12, 6 11, 0 11, 4	-10, 8 0, 9 -3, 6	25, 0 27, 8 19, 6	SSW I SW I S I				☉	⊕ ⊕ ⊕	†† h. 8 m. modic. †† largior ab h. 3 pom.
25	6.1/2 2.1/4 10	27, 11, 0 0, 0 0, 4	13, 0 11, 0 11, 0	-10, 3 -1, 3 -10, 3	15, 6 29, 7 23, 6	NW I NW I NNO I	nix 216 cum hefterna.			☉ h. 11 m. 15 vesp.	⊕ ⊕ ⊕	†† usque ad hor. 6.1/2 mane.
26	6 2 9	28, 0, 6 11, 6 10, 6	12, 0 11, 2 11, 0	-15, 7 0, 0 -4, 0	20, 5 43, 0 30, 6	S I SSW I SW I					⊕ ⊕ ⊕	vap. sp. * n.

Table with columns: Dies, Hora, Barom., Therm. intern., Therm. extern., Hygr., Ventus., Pluvia., Evap., Bober., Luna., Coeli fac., Meteora. Rows 27-31.

Aprilis.

Table with columns: Dies, Hora, Barom., Therm. intern., Therm. extern., Hygr., Ventus., Pluvia., Evap., Bober., Luna., Coeli fac., Meteora. Rows 1-12.

Table with columns: Dies, Hora, Barom., Therm. intern., Therm. extern., Hygr., Ventus., Pluvia., Evap., Bober., Luna., Coeli fac., Meteora. Rows 13-30.

M a j u s.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
1	5 2.1/2 9	27, 11, 5 11, 6 11, 1	12, 0 12, 6 11, 6	3, 1 9, 0 3, 6	27, 5 44, 0 29, 0	NNO 2 ONO 2 ONO 2	10				☉☽	☽☽ fummo mane. ☽☽ h. 10 modica.
2	5.3/4 2.1/4 9.3/4	27, 10, 4 9, 6 9, 1	14, 5 13, 0 11, 6	2, 4 9, 0 5, 4	23, 0 42, 0 36, 0	SSO I SW 3 WSW 2				☾ h. 1 m. 38 mane.	☽☽☽	
3	5.3/4 2.1/4 9.1/2	27, 9, 5 9, 7 10, 2	14, 0 12, 0 11, 4	4, 1 9, 9 3, 6	23, 6 36, 3 25, 7	SW 2 WNW 3 NW 1					☽☽☽	☽☽ h. 5 mat. & per vices modica h. 11 & 1 pom.
4	5 2 9.1/2	27, 10, 6 10, 7 9, 8	11, 0 12, 6 11, 5	—, 4 11, 2 4, 9	19, 0 24, 9 38, 8	SSO I SSW I OI				☾	☽☽☽	☽☽ sp. h. 4 mat. ☽☽ ☽☽ modic. h. 3 p.
5	5.3/4 2 10	27, 9, 8 9, 8 9, 7	13, 5 12, 2 11, 1	5, 4 11, 2 6, 3	27, 5 38, 0 31, 5	SI W 2 WNW 1	4				☽☽☽	☽☽ h. 5.3/4 modic. ☽☽ h. 1.1/2 pom. vapores mediocr.
6	5 2.1/4 9.1/4	27, 10, 0 9, 2 8, 7	11, 5 13, 0 12, 0	5, 4 17, 5 10, 8	26, 6 60, 4 55, 4	WI SO I SW 3					☽☽☽	vapores sp.
7	5 2.1/4 9.1/2	27, 8, 2 8, 2 8, 0	11, 6 14, 0 13, 0	6, 3 19, 2 10, 8	42, 0 64, 6 45, 5	NW 1 SW 1, 4 SO I	18				☽☽☽	☽☽ h. 2.1/2 pom. vapores ten.
8	5 2.1/2 9	27, 7, 8 8, 5 9, 4	12, 0 13, 0 12, 4	7, 2 17, 5 11, 2	28, 5 57, 0 52, 0	SI NW 3 NW 2				☾ h. 5 m. 38 velp.	☽☽☽	vapores mediocr.
9	5 2.1/2 9.1/2	27, 10, 6 11, 3 10, 6	12, 0 12, 7 12, 4	6, 3 14, 3 8, 5	36, 0 57, 5 53, 8	ONW 2 NNO 2 NO 1					☽☽☽	☽☽ a. t.
10	5 3 9	27, 10, 6 10, 1 10, 8	11, 6 13, 0 12, 4	3, 6 16, 1 6, 3	33, 0 64, 5 50, 1	ONO I NW 2, 3 N 3, 4					☽☽☽	vapores sp.
11	5 2.1/2 10	27, 11, 7 0, 5 0, 6	11, 8 12, 0 11, 4	2, 7 9, 0 4, 1	29, 8 50, 5 47, 5	NI ONO 3 NO 2					☽☽☽	
12	4.1/2 2.1/2 9.1/2	28, 1, 6 2, 0 2, 1	11, 2 11, 5 10, 7	0, 6 9, 9 4, 9	36, 5 57, 8 53, 2	NI N 3 NO 2					☽☽☽	
13	5 2.1/4 9.1/4	28, 3, 0 3, 2 2, 6	10, 4 11, 0 10, 6	2, 2 13, 4 9, 0	34, 6 56, 7 52, 8	NNW 1 NW 2 NNW 1					☽☽☽	☽☽ dub. vap. mediocr.
14	4.3/4 2.1/4 9.1/2	28, 2, 7 1, 2 27, 11, 5	10, 2 11, 6 11, 0	2, 9 15, 2 10, 8	36, 0 62, 5 55, 6	SI NW 2 WNW 1					☽☽☽	vapores sp. pruina dubia.
15	5 2 9.1/2	27, 9, 0 7, 2 7, 1	10, 6 10, 4 10, 4	8, 5 11, 6 7, 2	34, 6 39, 0 37, 5	SW 3 W 3 W 3	25				☽☽☽	☽☽ fummo mane. & ab h. 6 ad 9 m.
16	5 2.1/2 9.1/2	27, 6, 9 5, 7 6, 0	10, 3 10, 3 10, 2	3, 6 9, 9 4, 5	36, 4 30, 6 32, 5	W 2 SW 3 W 3	28			☾ h. 3 m. 8 mane.	☽☽☽	☽☽ h. 11 & 12 mer.
17	5 2.1/4 9.3/4	27, 6, 4 6, 4 5, 5	10, 1 10, 3 10, 0	2, 2 10, 8 5, 8	30, 6 48, 5 30, 4	WI SW 2 OSO 3	9 grando minor 2				☽☽☽	☽☽ dub. ☽☽ h. 10 per vices. ☽☽ post mer. p. vic.
18	4.3/4 2.1/4 10	27, 4, 3 4, 4 6, 6	9, 6 9, 8 9, 8	6, 8 11, 2 5, 8	24, 3 33, 0 31, 4	SSO I, 2 S 3 W 3	125			☾	☽☽☽	☽☽ h. 4 ad 5.1/2 m. ☽☽ ab h. 12 merid. per vices.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
19	5 2 10.1/2	27, 9, 0 10, 0 9, 1	9, 6 9, 8 9, 6	2, 7 11, 2 5, 8	28, 5 46, 7 40, 4	SI SW 2 SSW 1					☽☽☽	
20	5 2.1/2 9	27, 8, 0 7, 5 7, 1	9, 4 10, 4 10, 3	7, 2 15, 2 12, 1	37, 4 51, 0 48, 5	SI SW 1 WI	4				☽☽☽	☽☽ h. 5 mane. ☽☽ h. 6 mane.
21	5 2.1/2 10	27, 6, 6 9, 4 10, 2	10, 0 10, 3 10, 2	9, 9 10, 8 7, 6	27, 2 41, 5 40, 4	SSW 1, 3 NW 3 WNW 2					☽☽☽	
22	4.3/4 2.1/2 9	27, 10, 4 10, 8 10, 8	10, 0 10, 4 10, 5	3, 1 10, 8 8, 5	26, 7 42, 8 38, 5	SSO SO I SO I					☽☽☽	☽☽ falc. a. t. ☽☽ h. 9 velp. in O & W segmenta feren.
23	4.3/4 2.3/4 9	28, 0, 1 1, 0 1, 0	10, 2 11, 0 11, 0	3, 6 14, 3 11, 2	21, 8 55, 2 53, 0	SO OI NI					☽☽☽	☽☽ sp. depressa. ☽☽ ☽☽ r. c. sp.
24	4.3/4 2.1/2 9.1/4	28, 1, 8 2, 1 1, 6	10, 5 11, 5 11, 2	5, 4 13, 0 8, 5	31, 1 57, 5 55, 2	NO NO I NO I				☾ h. 4 m. 39 mane.	☽☽☽	
25	4.3/4 3 10.1/4	28, 1, 4 0, 6 0, 0	10, 9 11, 7 11, 7	4, 1 15, 7 10, 3	40, 5 64, 0 54, 7	O I O 3 NO I					☽☽☽	☽☽ in O a. t.
26	5 3 9	27, 11, 5 10, 8 10, 9	11, 0 12, 0 12, 0	6, 3 15, 2 10, 3	40, 2 47, 0 23, 5	SO I SO 2 SI	99 grando maj. 2				☽☽☽	☽☽ vap. ut fum. ☽☽ h. ☽☽ & I. ☽☽ * ☽☽☽ ☽☽ h. 5. ☽☽ h. 5.1/2.
27	5 & 6 3 9.1/2	27, 11, 0 9, 6 7, 8	11, 6 11, 7 11, 7	7, 6 15, 7 11, 6	22, 3 53, 7 48, 0	WI SW 2 ONO I					☽☽☽	☽☽ a. t. vapores t.
28	5.1/2 3 9	27, 6, 2 6, 6 6, 8	11, 5 12, 1 12, 0	9, 9 13, 4 9, 4	23, 2 39, 0 31, 0	WNW 2 SW 3 OI	130				☽☽☽	☽☽ circa h. 5 mat. ☽☽ h. 11 mat. ☽☽ h. 4 pom.
29	5 3 10	27, 6, 9 6, 7 6, 2	11, 5 12, 1 11, 8	8, 1 15, 2 8, 5	29, 5 46, 5 28, 4	SSW 1, 3 SW 3 S 2					☽☽☽	☽☽ hor. 8.1/4 & 10 mat. ☽☽ h. 8 velp.
30	5 2.1/2 10.1/4	27, 6, 2 6, 5 6, 2	11, 5 12, 0 11, 8	8, 1 13, 9 9, 4	20, 5 35, 8 22, 2	SI NW 2 SO I	cumheft. 167				☽☽☽	☽☽ h. 3 & 8 mat. ☽☽ per vices. ☽☽ h. 10 larg. & 11.
31	5 3 9	27, 7, 0 7, 2 7, 0	11, 6 11, 8 11, 5	6, 3 12, 1 7, 2	17, 5 45, 0 35, 5	NW 3 WSW 2 WSW 1	cumheft. 133			☾ h. 7 m. 15 mat.	☽☽☽	☽☽ ante h. 3 mat.

J u n i u s.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
1	5 3 9	27, 7, 8 7, 4 7, 2	10, 4 11, 4 11, 3	6, 3 11, 6 6, 3	21, 6 40, 3 28, 3	SW 1 WSW 3 SW 1	12			☾	☽☽☽	☽☽ h. 8 ad 9 mat. ☽☽ modica h. 3.1/4 pom.
2	5.1/2 3 10	27, 7, 1 7, 0 7, 2	11, 0 11, 0 10, 8	3, 6 12, 1 5, 8	17, 4 44, 5 31, 4	SW 2 SW 1 SW 1					☽☽☽	☽☽ vapores t. ☽☽ post mer. valde modica.
3	5 3 9.1/4	27, 7, 8 8, 6 9, 5	10, 5 10, 8 10, 4	3, 3 11, 2 6, 2	20, 7 36, 0 29, 6	SW 1 OSW 3 SW 1	27				☽☽☽	☽☽ a. sp. t. ☽☽ faepe per vices modica.
4	5 2.1/2 9	27, 10, 0 10, 2 10, 0	10, 2 11, 1 11, 0	3, 5 15, 2 10, 8	18, 4 54, 7 50, 3	SI OI SO 2					☽☽☽	☽☽ vapores sp. ad flumen.

Dies	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
5	4.1/2 2.1/2 9	27, 9, 9 9, 7 9, 3	10, 6 11, 4 11, 3	5, 8 16, 6 13, 4	29, 6 63, 6 57, 6	SO I ONO 3 OSO I					== a. t. sp.	
6	5 3 10	27, 8, 7 7, 5 7, 2	11, 1 11, 4 11, 3	9, 9 14, 3 10, 0	28, 7 34, 0 24, 5	O I NO I NW I	202				== == ==	h. 12 merid.
7	5 & 6 2.1/2 9.1/4	27, 7, 1 9, 4 10, 5	11, 1 11, 8 11, 7	9, 9 14, 3 8, 3	17, 3 33, 9 20, 2	NW 3 NW 3 S I	541			☉ h. 2 m. 50 mane.	== sp.	lummo mane. h. 6 & per vis. ☉* h. 5 p. &c.
8	5 2.1/2 9	27, 11, 0 11, 7 11, 4	11, 5 12, 4 12, 3	9, 0 15, 7 12, 1	13, 8 46, 8 39, 3	NW I NW I WNW I					== =	vapores t.
9	4.1/2 & 5 2.1/2 9.3/4	27, 11, 5 28, 0, 2 0, 1	11, 7 13, 4 12, 6	7, 2 17, 5 12, 6	21, 4 56, 1 48, 0	W NW 2 WNW I					☉	vapores sp. usque ad h. 6.1/2 augentur.
10	5 2.1/2 9	28, 9, 3 1, 0 0, 6	12, 4 13, 0 12, 8	11, 6 14, 8 13, 0	25, 2 32, 4 26, 6	SW I SW I SW I	91				== == = n. sp.	per vices ab h. 4 mat. tota die.
11	5 2 9.1/4	28, 1, 3 0, 8 0, 2	12, 5 13, 4 13, 4	11, 6 17, 9 13, 4	19, 4 42, 0 34, 1	WNW I W 3 W 3	66				== =	hor. 8.1/2 vesp. per vices.
12	4.1/2 3 9	28, 0, 3 0, 0 27, 11, 0	13, 2 13, 8 13, 6	10, 3 19, 2 14, 8	20, 5 50, 5 43, 4	SW I W 3 W I					== =	vapores mediocr. ☉ h. 8.1/2 vesp.
13	5 2.1/4 9.1/2	27, 11, 6 28, 0, 1 27, 11, 4	13, 4 13, 6 13, 5	9, 9 13, 9 10, 8	28, 8 45, 0 40, 2	WNW 3 NW 3 WNW 3, 4					== =	
14	4.1/2 2.1/2 9	27, 11, 5 11, 5 10, 8	13, 3 13, 6 13, 3	6, 8 16, 1 11, 2	29, 0 51, 0 41, 0	W 3 W 3 N I	14			☾ h. 9 m. 42 vesp.	== =	per vices ab h. 6 pom. modica.
15	5.1/2 2.1/3 9.3/4	27, 11, 2 9, 5 8, 9	13, 1 13, 8 13, 6	6, 3 16, 6 11, 6	26, 8 55, 0 49, 5	NW NW I WSW I					== =	dubia h. 11 mat.
16	4.3/4 3 9.3/4	27, 8, 6 8, 0 7, 8	13, 4 14, 0 13, 6	7, 7 15, 7 9, 9	34, 1 57, 0 47, 6	NO I NO I NO I, 3					== =	
17	5 3 9	27, 7, 4 8, 8 9, 7	13, 4 13, 6 13, 5	7, 6 15, 8 11, 6	40, 0 45, 4 36, 0	O I SW 2 NW I	96				== c. sp.	per vices usque ad merid.
18	6 2.1/2 9	27, 9, 9 9, 6 9, 4	13, 1 13, 0 12, 8	8, 1 10, 3 9, 4	25, 3 22, 2 18, 4	NNW I N I NO 2, 3	240				== sp. =	per vic. tota d. ☉ sp. dub. h. 2. med. dub. h. 7.
19	4.3/4 2.1/2 9.1/2	27, 10, 0 10, 0 10, 0	12, 6 13, 0 12, 8	8, 5 13, 4 10, 8	17, 0 27, 0 21, 3	NW I N 3 N 3	120				== sp. =	per vic. largior usque ad h. 10 m. larg. ab h. 8.1/2
20	5 & 6 3 9	27, 9, 8 9, 5 9, 4	12, 5 12, 8 12, 8	9, 4 15, 7 13, 2	16, 8 31, 1 31, 8	N 3 NW I N 2	310				== sp. =	usque ad h. 5 mat. dein modica. h. 4 modica.
21	4.3/4 3 10	27, 10, 5 10, 4 10, 3	12, 4 13, 0 13, 0	8, 5 18, 0 11, 6	26, 6 48, 2 34, 1	NW 2 NW 3 W 3					== =	
22	4.3/4 3 9.3/4	27, 10, 6 10, 3 10, 0	12, 8 13, 3 13, 2	9, 4 13, 0 10, 5	27, 5 34, 4 29, 3	W 2 W 3 SW 2				☉ h. 3 m. 26 pom.	== + fal. a.	dubie modica.
23	5 2.1/2 9	27, 9, 8 10, 8 11, 2	12, 6 13, 2 13, 0	9, 0 12, 8 10, 8	20, 6 41, 0 30, 8	W I W 3 WNW 2	66				== =	larg. ante h. 4 usque ad 7 mat.

Dies	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
24	5 2.1/2 9	28, 0, 0 0, 2 0, 0	12, 9 13, 2 13, 1	9, 4 17, 6 12, 6	25, 4 51, 5 42, 0	WNW 2 SW 3 WNW 2					== =	dub. h. 7.1/2 vesp.
25	5 2.1/2 9	28, 0, 6 1, 0 0, 2	12, 8 13, 6 13, 5	9, 0 17, 8 12, 5	26, 8 49, 0 40, 6	W I NW 3 NW 2					☉ =	falc. n.
26	5 3 9.1/4	28, 0, 3 27, 11, 6 10, 9	13, 0 13, 8 13, 6	9, 2 18, 1 13, 0	25, 5 45, 1 40, 2	SW 2, 3 W 3 WSW 3					== =	a. t.
27	5 2.1/2 9	27, 10, 9 10, 8 11, 0	13, 2 13, 6 13, 5	10, 1 13, 9 10, 8	27, 5 45, 3 31, 1	NW 4 WNW 3 W I					== =	vapores t. vapores mediocr.
28	5 & 5.1/2 2 & 3 9.1/2	27, 10, 6 9, 8 9, 7	13, 3 14, 0 14, 0	9, 6 18, 8 14, 0	19, 7 49, 5 39, 0	SW 3 W 3 NW I				☾	== =	vapores t. h. 6
29	4.1/2 3 9.1/4	27, 9, 6 9, 2 8, 6	13, 8 14, 4 14, 4	9, 6 20, 2 15, 8	24, 0 55, 4 47, 7	SW NW I NW I				☾ h. 11 m. 38 mat.	== =	vapor. sp. ad flum. a. t. falc. r. t. c.
30	5 2.1/2 9.1/2	27, 8, 6 8, 4 8, 9	14, 2 15, 1 15, 0	11, 2 21, 0 15, 2	29, 0 59, 4 49, 0	SW I NNO 2 NW I					== =	falc. a. t.

Julius.

Dies	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
1	4.1/2 2.1/2 9	27, 9, 3 9, 5 9, 3	14, 8 15, 8 15, 4	11, 4 20, 1 15, 7	41, 0 58, 2 50, 8	SO I O 2 ONO I					☉	
2	4.1/2 2.1/2 9.1/2	27, 8, 5 7, 1 6, 7	15, 0 16, 1 15, 9	10, 8 21, 9 15, 7	35, 1 55, 0 36, 1	SO 2 O 3 SW I					== =	vapor. sp. ut fum. ☉ hor. 4 pom. per vices rariff.
3	5 2 10	27, 6, 7 7, 4 7, 4	15, 6 15, 8 15, 6	13, 0 16, 6 10, 8	31, 5 42, 0 27, 8	SW 3, 4 WSW 4 SW 3	20				== =	per vices modica h. 10 mat. hor. 7 vesp.
4	5 2.1/4 9.1/2	27, 7, 0 7, 2 7, 8	15, 4 15, 2 15, 6	9, 8 15, 2 11, 2	20, 3 20, 2 18, 7	SW 3 W 3 WNW 3	342				== sp. =	per vic. largior ab h. 6 ad 11 & p. m. & h. 5 ad 9. vesp.
5	5 2.1/2 10	27, 8, 0 8, 6 7, 8	15, 1 15, 3 15, 0	10, 9 17, 9 12, 1	17, 8 34, 5 25, 0	NNW 3 WSW 3 NNO 2					== =	rarissima, paucae stillae.
6	4.1/2 2.3/4 10	27, 7, 8 7, 4 7, 1	15, 0 14, 9 14, 7	9, 8 16, 6 12, 1	19, 4 34, 8 19, 4	WSW I SW 2 SSW I	439			☉ h. 1 m. 36 pom.	== + rup. = sp. t.	vap. sp. neb. larg. h. 10 ad h. 4 per vic. ab h. 10 fer. cont.
7	5 & 6 2.1/2 9.1/4	27, 6, 6 7, 2 8, 0	14, 6 14, 7 14, 5	11, 4 12, 6 9, 8	16, 7 19, 1 17, 1	ONO I SW 3 WSW I	308				== sp. =	t. ad h. 10 mat. h. 2 pom. mod.
8	5 & 6 2.1/2 9.3/4	27, 8, 1 8, 8 8, 7	14, 3 14, 5 14, 6	9, 6 17, 5 12, 0	15, 8 36, 1 28, 6	SW I WNW I WSW 3	26				== =	dub. vel vap. sp. nebulos. ☉ hor. 4 pom.
9	4.3/4 2.1/2 9.1/2	27, 8, 3 8, 2 8, 1	14, 3 14, 4 14, 2	9, 0 14, 8 9, 8	28, 9 35, 2 32, 4	WNW 4 W 3 WSW 3					== sp. =	
10	5 2.1/4 9	27, 7, 8 5, 7 5, 4	14, 0 14, 0 13, 6	9, 0 14, 3 10, 3	22, 0 22, 5 35, 0	SO I WNW 3 WSW 3, 4	185				== sp. =	a media nocte per vices usque ad merid.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
11	5 & 6	27, 5, 7	13, 4	7, 2	26, 4	S W 4					== sp.	
	2.1/2	6, 6	13, 7	11, 6	27, 0	S W 4	16				==	¶ per vices mod.
	9.1/4	6, 5	13, 5	7, 6	24, 5	W 3					==	¶ hor. 7 vesp.
12	4.3/4	27, 6, 6	13, 3	7, 2	24, 2	S W 3				☾	☁☁	¶ modic. per vic.
	2.1/2	7, 1	13, 5	13, 4	27, 1	S W 2.3	71				☁☁	
	9	7, 1	13, 4	9, 4	25, 4	S W 3					☁☁	
13	4.1/2	27, 7, 0	13, 0	8, 5	20, 7	S W 3					☁☁	¶ per vices circa merid. mod.
	2.1/2	7, 1	13, 2	13, 4	41, 7	S W 3	25				☁☁	
	9	7, 7	13, 1	9, 6	37, 0	S W 2.1					☁☁	
14	4.1/2	27, 8, 1	12, 6	5, 6	26, 1	SSW 1				☾ h. 2 m. 42 pom.	☁☁	¶ dubia.
	2.1/2	8, 4	13, 6	16, 6	50, 2	W 3					☁☁	
	10	8, 8	13, 5	10, 3	26, 0	NNOI					☁☁	
15	4.1/2	27, 8, 8	13, 0	9, 0	28, 5	SOI					☁☁	vapores t.
	3	8, 5	13, 4	19, 0	51, 4	NNOI					☁☁	♁ dub. tonitr.
	9.1/4	8, 0	13, 6	15, 2	40, 0	O I					☁☁	
16	6	27, 7, 9	13, 1	12, 6	24, 8	SSW 1					==	¶ fummo man. h. 4 & 6 ad 6.3/4 mat.
	2.1/4	7, 6	13, 5	20, 1	45, 2	SSW 3	185				☁☁	¶ hor. 8 vesp.
	9.1/4	7, 5	13, 6	12, 1	25, 8	S 3					☁☁	
17	4.1/2	27, 7, 7	13, 3	10, 1	21, 0	NW 2					☁☁	¶ h. 2 dein per vices.
	2.1/2	8, 4	14, 0	16, 1	43, 5	S W 3	147				☁☁	¶ hor. 9.3/4 vesp.
	9	7, 2	13, 7	12, 6	28, 7	S I					☁☁	
18	5	27, 7, 2	13, 5	11, 2	22, 5	W 2					☁☁	¶ h. 6.3/4 per vic.
	2.1/2	7, 4	13, 8	16, 1	37, 6	WNW 3	51				☁☁	¶ hor. 7.1/2 vesp.
	9.3/4	7, 6	13, 8	11, 2	23, 4	S W 2					☁☁	
19	5	27, 7, 6	13, 5	10, 3	15, 8	WNW 2					☁☁	¶ h. 7.1/2 vesp. rarissima, vapores.
	2	7, 1	14, 0	19, 7	43, 0	WNW 3	1				☁☁	
	9.1/2	6, 4	13, 8	13, 4	31, 5	S W 1					☁☁	
20	5	27, 6, 2	13, 7	11, 0	24, 0	S I					☁☁	♁ hor. 3 pom.
	2.1/2	5, 3	14, 8	24, 1	54, 8	S W 1					☁☁	♁ hor. 7 vesp.
	10	5, 8	14, 8	13, 4	27, 4	S W 3					☁☁	♁ h. 10 ¶ h. 12.
21	5	27, 5, 7	14, 6	13, 0	22, 4	S					☁☁	vapores ut fum.
	2.1/2	4, 5	15, 0	19, 7	39, 1	SO 3					☁☁	¶ hor. 7.1/2 mat. & per vic. ¶ h. 8
	9.1/2	2, 8	14, 9	14, 8	28, 0	SSW 2	46				☁☁	
22	5	27, 3, 8	14, 5	12, 6	23, 0	S I				☾ h. 0 m. 36 mat.	☁☁	¶ fummo mane usq. ad h. 2.1/2 p. vices vehemens.
	2.1/4	4, 6	14, 8	12, 4	22, 4	W 2.3	789				☁☁	
	10	6, 2	14, 8	11, 2	20, 8	W 1					☁☁	
23	4.1/2	27, 6, 8	14, 5	9, 9	20, 6	SSW 1					☁☁	¶ hor. 12.1/2 mer.
	2.1/2	8, 0	14, 7	14, 3	37, 1	S W 3	147				☁☁	
	9	8, 3	14, 6	11, 2	30, 0	S I					☁☁	
24	5	27, 10, 4	14, 5	9, 4	35, 4	W 3					☁☁	¶ h. 9 a longe, hic rarissima.
	2.1/2	11, 3	14, 3	14, 4	39, 7	NW 2					☁☁	
	9.1/2	11, 7	14, 2	9, 3	30, 5	WNW 1					☁☁	
25	4.1/2	28, 0, 1	13, 8	7, 6	22, 7	S W 1					☁☁	vap. sp. h. 6 mat.
	3	11, 7	14, 8	18, 8	48, 7	S W 3	28				☁☁	¶ hor. 7 vesp.
	10	11, 2	14, 3	13, 0	28, 8	S W 1					☁☁	
26	5 & 6	27, 11, 1	13, 8	11, 6	20, 7	WNW				☾	☁☁	vapores sp. ¶ valde ten. h. 6 mat.
	3	10, 3	14, 8	19, 7	48, 0	WNW 1					☁☁	
	9.1/2	9, 8	14, 8	12, 6	38, 0	NW 1					☁☁	
27	4.1/2	27, 9, 8	14, 4	9, 6	21, 0	NW					☁☁	vapores ad flumen h. 4.1/2 & 6 spiffi nebulosi.
	2.1/2	9, 1	15, 2	20, 2	55, 6	NNOI					☁☁	
	10	8, 4	15, 0	14, 0	45, 5	NNOI					☁☁	
28	4.3/4	27, 8, 0	14, 8	9, 6	23, 5	NNOI				☾ h. 4 m. 25 pom.	☁☁	vapores t.
	2.3/4	7, 3	15, 5	20, 7	58, 3	N I					☁☁	♁ h. 10 corusc.
	10	7, 2	15, 3	14, 8	38, 3	NNOI					☁☁	¶ ab h. 5.1/2 ad 7. spiffior ad h. 9. ¶ fum. dubia.
29	5	27, 7, 5	15, 0	13, 9	21, 0	S W 1					☁☁	
	3	8, 2	15, 2	16, 2	22, 5	NW 3	1285				☁☁	
	9	8, 6	15, 0	14, 3	30, 1	NW 1					☁☁	

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
30	5.3/4	27, 9, 2	14, 9	11, 6	18, 6	NNW 1					☁☁	¶ ut fum. t.
	2.1/2	9, 2	15, 2	19, 2	42, 6	SO 2					☁☁	¶ ut fum. dub.
	9	9, 4	15, 2	13, 8	31, 5	S W 1					☁☁	¶ ut fum. t.
31	4.3/4	27, 9, 3	15, 0	12, 0	22, 7	S W 1					☁☁	¶ ut fum. t.
	2.1/4	9, 4	15, 6	19, 0	46, 0	S W 3	10				☁☁	¶ h. 9.1/4 & h. 11.
	9	9, 1	15, 2	13, 7	37, 4	S W 1					☁☁	¶ h. 5 dub. ♁

Augustus.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
1	5	27, 9, 5	15, 2	11, 2	23, 0	S I					☁☁	
	2.1/2	9, 2	15, 9	19, 2	52, 0	W S W 3					☁☁	vap. ut fumus ten.
	9	9, 0	15, 5	13, 4	45, 0	W I					☁☁	
2	5	27, 8, 9	15, 3	9, 5	24, 0	S I					☁☁	vap. t. dub. ut fumus.
	2.1/2	8, 5	16, 0	19, 2	56, 8	W 2					☁☁	
	9	8, 3	15, 8	13, 8	40, 7	W I					☁☁	
3	5	27, 9, 1	16, 2	9, 2	27, 0	S W 1					☁☁	¶ a. t. f. a. l. e. vap. t. dub. ut fumus.
	3	8, 3	16, 1	21, 0	55, 4	NNOI					☁☁	
	9	7, 9	16, 1	16, 6	42, 0	NNOI					☁☁	
4	5	27, 7, 7	16, 0	14, 8	36, 0	SSOI					☁☁	¶ h. 5 ad 7.1/2 vap. sp.
	2	9, 0	16, 6	20, 6	51, 6	NW 2					☁☁	¶ ab h. 10 cont. h. 2
	9	9, 2	16, 3	19, 2	46, 5	NW 1					☁☁	
5	5.1/2	27, 9, 1	16, 2	15, 7	26, 8	S W 1				☾ h. 2 m. 39 mat.	☁☁	¶ hor. 1 mat.
	2.1/2	10, 2	17, 0	21, 5	49, 5	NW 3					☁☁	
	9	10, 1	16, 8	17, 9	42, 6	SOI					☁☁	
6	5	27, 10, 1	16, 7	13, 4	28, 5	S O					☁☁	¶ h. 8 vap. sp.
	3	10, 0	16, 8	18, 8	43, 8	S W 3	41				☁☁	¶ h. 2 & laep.
	9.1/4	9, 5	16, 8	13, 9	32, 4	S W 2					☁☁	
7	5	27, 9, 1	16, 6	11, 6	24, 8	S					☁☁	vapores t.
	3	8, 4	16, 8	17, 5	40, 6	W S W 1	10				☁☁	¶ hor. 2 pom.
	10	7, 9	16, 5	12, 0	28, 0	S W 1					☁☁	
8	5	27, 8, 3	16, 3	11, 6	22, 4	S W 1					☁☁	¶ hor. 6 m. t. vap. t.
	2.3/4	7, 8	16, 5	17, 5	42, 6	S W 3	60				☁☁	
	9	7, 5	16, 4	13, 8	36, 7	S I					☁☁	vap. t.
9	5	27, 7, 1	16, 1	12, 8	29, 5	S				☾	☁☁	
	2.1/2	5, 5	16, 8	17, 2	56, 3	S 3					☁☁	
	9.1/4	6, 1	16, 5	14, 8	38, 8	W S W 2					☁☁	
10	5	27, 7, 0	16, 2	10, 8	30, 2	S W 3					☁☁	¶ hor. 11 mat.
	2.1/2	7, 6	16, 0	16, 6	52, 6	S W 3	47				☁☁	¶ hor. 5 cum. ¶
	9.1/4	8, 8	15, 8	10, 3	31, 0	S W 2					☁☁	
11	5	27, 9, 1	15, 6	9, 6	28, 5	SSW 3					☁☁	
	2.1/2	9, 4	16, 0	15, 2	45, 0	W 3					☁☁	
	9.1/4	9, 5	15, 6	10, 8	36, 8	S W 1					☁☁	
12	5	27, 9, 6	15, 2	9, 4	31, 0	S W					☁☁	
	2.1/2	9, 3	15, 6	16, 6	48, 8	S W 2					☁☁	
	9	8, 8	15, 2	12, 6	45, 0	NNOI					☁☁	
13	5	27, 7, 7	15, 0	8, 1	30, 2	SO 2				☾ h. 6 m. 39 mat.	☁☁	vap. t. ut fumus.
	2	6, 6	15, 6	17, 5	55, 0	SO 2	51				☁☁	¶ hor. 2 pom.
	9	6, 1	15, 3	11, 8	28, 5	S I					☁☁	♁ h. 5 corusc.
14	5	27,										

Dies	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
16	5 2.1/2 9.1/2	27, 7, 3 8, 5 8, 4	14, 8 15, 0 14, 7	10, 3 14, 8 10, 0	18, 5 39, 8 28, 7	W I. 3 S W 2 S W I	28				==	vap. t. h. 6. hor. 4 & 9 mat.
17	5 2.1/2 9.1/2	27, 8, 6 8, 1 7, 7	14, 5 15, 5 15, 1	8, 0 18, 8 11, 6	21, 0 55, 0 45, 5	S S W I S O I						vap. mediocr. vap. t.
18	5 2.1/4 9.1/2	27, 7, 1 6, 7 6, 5	14, 6 15, 2 15, 1	10, 2 16, 3 10, 2	29, 5 43, 7 39, 1	S S O S W 2.3 W I. 3	60					vap. mediocr. hor. II mat.
19	5 2.1/2 9	27, 6, 7 6, 4 6, 7	14, 9 15, 1 14, 8	8, 0 15, 2 9, 0	31, 0 46, 0 30, 0	S I. 2 S W I S S W I	94					hor. 4 pom.
20	6 2 9	27, 7, 0 6, 7 6, 4	14, 5 14, 2 13, 8	7, 2 11, 2 10, 0	21, 8 27, 0 21, 3	S S I S I	105		☉ h. 8 m. 58 mat.	in O c.		vap. sp. saepe.
21	5 2.1/2 9	27, 6, 7 7, 3 7, 3	13, 6 14, 6 13, 9	7, 6 17, 5 12, 1	20, 5 47, 5 40, 6	S S I S I			☾			
22	5 2.1/2 9.1/2	27, 8, 1 8, 4 8, 3	13, 7 14, 0 13, 7	10, 2 16, 6 11, 6	26, 7 39, 3 30, 3	S S S W I S O I	4					h. 5 & 9 mat.
23	5 2.1/2 9.3/4	27, 8, 1 7, 7 7, 4	13, 5 14, 2 13, 8	10, 0 16, 6 10, 8	23, 4 40, 7 25, 2	S S W I N N O I S W I	16					hor. 4 cum ☉ ☉ h. 9 corusc.
24	5.1/2 2.1/2 9.1/2	27, 7, 6 8, 0 8, 0	13, 6 14, 0 13, 8	9, 6 16, 6 11, 2	19, 4 41, 5 29, 6	S S W I W 2 S W I						vap. t. ☉ h. 3 tonat.
25	5 2.1/2 9.1/2	27, 7, 5 6, 2 5, 8	13, 6 14, 0 13, 8	9, 5 18, 0 11, 9	23, 2 47, 6 25, 8	S S O I S S W 2 S O 2	57					vap. mediocr. hor. 4 pom.
26	5 2.1/2 10	27, 5, 7 5, 5 7, 2	13, 6 13, 7 13, 5	10, 1 11, 2 8, 5	22, 2 21, 1 19, 8	S N W 3 N W I	63		☾ h. 11 m. 6 vesp.			vap. t. ab h. 7 ad 9.
27	5 & 6 3 9.1/2	27, 8, 7 10, 7 10, 7	13, 3 13, 5 13, 1	7, 2 12, 1 7, 2	19, 6 36, 1 27, 0	S W 3 W 3 S W I	236					saepe imbres.
28	5.3/4 2.1/2 10	27, 10, 7 10, 3 10, 2	12, 9 13, 0 12, 5	6, 8 11, 2 7, 3	22, 0 32, 1 23, 6	S W 2.3 S W 4.3 S W 2	44					: aliquidies.
29	6 2.1/2 10	27, 10, 4 10, 1 10, 0	12, 4 12, 9 12, 4	6, 1 11, 2 8, 9	19, 5 33, 0 28, 5	S W 3 S W 3 S W 2	42					per vices.
30	6 2 10	27, 9, 7 9, 7 9, 0	12, 1 12, 4 12, 4	7, 6 13, 8 9, 4	21, 3 38, 2 27, 4	S W I S W 2. S W I						vap. sp.
31	6 2.1/2 9.3/4	27, 7, 6 7, 2 7, 6	12, 2 13, 0 13, 0	9, 4 19, 6 14, 3	23, 3 48, 5 37, 3	S W 2.3 W I						vap. sp.

September.

Dies	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
1	5.3/4 2 9.1/2	27, 8, 4 8, 0 7, 3	12, 9 13, 4 13, 3	11, 2 17, 0 13, 0	20, 4 45, 0 36, 0	S W W N W I S W I	19					vapores mediocr. hor. 5.1/2 & 7 vesp.

Dies	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
2	5 & 7 3 9.1/2	27, 7, 1 8, 1 9, 2	13, 2 13, 5 13, 3	11, 2 15, 7 13, 3	20, 5 36, 5 29, 1	S W I S W 3 S W I	169					h. 4 & 6.3/4 de in per vices. ☉ h. 2.3/4 pom.
3	5.3/4 2.1/4 9	27, 9, 8 9, 4 8, 8	13, 0 13, 4 13, 2	7, 6 14, 2 11, 2	21, 7 41, 4 27, 5	S O N O I O I	46			☉ h. 6 m. 6 vesp.		vapor. ad flumen. ab hoz: 6 ad 7 pom.
4	5 3 9	27, 9, 6 10, 4 10, 1	13, 1 13, 8 13, 5	9, 0 17, 9 11, 2	18, 7 45, 8 36, 1	S W I S W 2 S W I						
5	5.3/4 3 9.1/2	27, 9, 5 8, 5 8, 1	13, 2 13, 6 13, 6	8, 1 17, 5 14, 8	21, 8 45, 2 37, 9	O S O I S 2 S I				☾		vapores mediocr. vapores h. 6.1/2.
6	6 2.1/4 9.1/2	27, 8, 3 8, 1 8, 5	13, 5 14, 7 14, 5	13, 9 17, 5 12, 6	32, 7 48, 5 41, 1	S I S I S 2.3						
7	5.3/4 3 9	27, 10, 0 10, 4 10, 1	14, 5 15, 2 15, 1	12, 6 21, 9 17, 0	29, 4 53, 8 44, 6	S I S 2 S I						vapores tenues. vapore, ut fumus depressus.
8	6 9 2	27, 10, 2 10, 4 9, 3	14, 9 16, 0 15, 5	12, 3 22, 8 18, 1	27, 0 54, 1 46, 0	O S O I O I S O I						vapores ut fumus mediocr.
9	6 2.1/2 9	27, 8, 9 8, 5 8, 2	15, 4 16, 2 16, 2	13, 4 22, 0 16, 1	27, 5 50, 2 28, 6	S O 2 S W 2 S W I						vap. t. ut fumus.
10	6 2.1/2 9	27, 8, 4 8, 7 9, 0	16, 0 16, 4 16, 3	13, 8 20, 1 15, 2	19, 0 40, 1 26, 7	N W I O N O 2 N N O I						: sp. usque h. 8 vap. t. ut fum. ☉ h. 10 vap. t.
11	5 & 7 2.1/2 9.1/2	27, 9, 7 10, 1 10, 2	16, 2 16, 4 16, 2	13, 7 16, 6 13, 8	17, 4 24, 0 23, 2	O I O N O I N O I				☉ h. 19 m. 10 vesp.		: sp. & dub. : t. vap. t. ut fum. vap. t. ut fum.
12	6 2.1/4 9.1/2	27, 9, 6 9, 0 9, 6	16, 1 16, 4 16, 0	13, 0 18, 8 11, 2	20, 0 38, 5 20, 4	O I O N O 3 W 2						vap. t. dub. ut fum. : * hor. 4 ☉ hor. 7 ☉
13	6 & 7 2.1/4 9.1/2	27, 10, 4 10, 9 10, 6	15, 8 16, 1 15, 7	10, 5 15, 7 11, 2	18, 5 38, 2 23, 5	W 3 S W 2 S W I	cum hesterna. 790					usque man. h. 4 h. 3 pom. mod.
14	6 2.1/4 9.3/4	27, 10, 5 10, 0 10, 8	15, 4 15, 4 15, 0	9, 9 13, 0 10, 3	19, 6 22, 4 20, 0	S W I S W 2 S W I	194					ab h. 6 mat. ad 1 pom. saepe imbres ☉ h. 12 & 2 pom.
15	7 2.1/2 10	27, 9, 3 9, 3 8, 8	14, 8 15, 0 14, 7	9, 6 13, 4 8, 5	13, 2 34, 0 23, 0	N W I N W I W I						vap. t. dub. ut fum.
16	6 2.1/2 10	27, 8, 6 8, 3 7, 1	14, 4 14, 8 14, 5	5, 8 16, 2 11, 8	19, 8 41, 7 30, 8	W S W I W N W I S O 3	44					: sp. depressior. h. 10.1/2 vesp.
17	6 2.1/2 9.1/2	27, 7, 8 8, 3 8, 2	14, 2 14, 9 14, 3	10, 3 15, 2 11, 2	21, 5 30, 0 22, 3	S W 2 S W 3 S W I	24					hor. 6 vesp.
18	6 2.1/2 9.1/2	27, 8, 4 9, 4 10, 7	14, 0 14, 2 14, 0	10, 8 12, 5 9, 9	18, 2 22, 4 22, 5	W 3 S W 3 N W 2	20			☉ h. 5 m. 12 vesp.		hor. 6.1/4 mat. post mer. saepe.
19	6 2 9	27, 11, 5 11, 9 11, 5	13, 8 13, 7 13, 3	5, 8 11, 2 7, 8	20, 3 39, 8 30, 5	N O I N O I N O 2				☾		h. 9 ☉ corusc.
20	6 2.1/4 9	27, 10, 0 9, 2 7, 2	13, 1 13, 4 13, 2	7, 6 15, 2 12, 1	18, 4 29, 3 24, 7	S O 3 S O I S I	cum hesterna. 178					usque ad hor. 4.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
27	7 2.1/4 10	27, 7, 4 7, 7 8, 5	14, 8 12, 8 11, 3	0, 9 0, 4 0, 0	20, 8 33, 0 22, 3	S W 3 S W 3 S W 1					☾	
28	7 2.1/4 9.1/2	27, 9, 0 9, 6 10, 8	14, 7 12, 0 11, 0	-0, 9 6, 3 1, 4	22, 0 28, 2 22, 5	S 1 S W 3 S W 1					☾	vapores spiffi.
29	7 2 9.3/4	27, 10, 4 10, 9 7, 5	13, 0 12, 0 10, 5	0, 4 4, 9 3, 6	21, 8 28, 5 29, 6	S 2 S 3 S 3					☾	a. t.
30	7 2.1/4 10	27, 8, 2 9, 5 11, 6	14, 2 12, 0 10, 2	2, 2 5, 9 0, 4	20, 7 30, 0 24, 8	S W 3 S W 4 S W 2	pluv. 10 grand. & nix 2			☾	☾	hor. 4 modica. : ab h. 3 p.
31	7 2.1/4 9.1/4	27, 11, 0 10, 6 9, 1	14, 4 12, 6 10, 7	1, 4 5, 8 4, 5	23, 1 38, 7 31, 6	S 1 S 2, 3 S 3					☾	

November.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
1	7 2 9.1/2	27, 9, 2 9, 4 8, 8	14, 0 12, 2 11, 0	3, 6 9, 0 5, 8	29, 6 32, 4 29, 1	S 2 S 2 S 1					☾	
2	7 2 10	27, 8, 3 8, 4 8, 5	14, 4 13, 0 11, 4	4, 5 10, 0 5, 8	29, 0 34, 8 30, 6	S 2 S 2 S 1				☾ h. 7 m. 47 mat.	☾	AB flav. h. 10-11.
3	7 2.1/4 10	27, 7, 9 7, 4 8, 0	14, 8 13, 5 12, 0	3, 6 7, 6 5, 8	27, 3 29, 4 19, 0	S 1 S 2 S 3					☾	vesp.
4	7 2 9.1/2	27, 10, 0 10, 5 10, 4	15, 0 13, 2 12, 0	5, 4 9, 9 6, 8	20, 7 26, 0 17, 6	S W 3 S W 2 S W 1	cum heft. 20				☾	mane per victor usque ad h. 6 vesp. vesp.
5	7 2 9.1/2	27, 10, 9 11, 0 9, 4	15, 4 13, 5 12, 4	6, 6 11, 2 6, 8	16, 8 20, 1 16, 9	S W 1 S W 1 S W 1	cum heft. vesp. pl. 61				☾	mane usq. circa hor. 5 mat.
6	6.3/4 2.1/4 10	27, 7, 3 5, 3 5, 0	16, 4 14, 2 13, 0	7, 2 11, 1 7, 2	17, 4 24, 3 25, 0	S W 2 S W 2 S 3					☾	☾ falc. t. r. AB dub. h. 10 vesp.
7	7 2.1/4 9.1/2	27, 6, 8 6, 7 7, 2	16, 5 14, 6 12, 3	5, 8 9, 0 5, 4	22, 0 29, 1 25, 0	S 1 S W 2 S W 1					☾	
8	7 2.1/4 10	27, 8, 0 9, 0 9, 8	16, 4 14, 4 12, 0	3, 6 5, 4 1, 8	23, 1 25, 0 22, 6	S W 1 W N W 3 N W 2	pl. 5 nix 2				☾	hor. 9 mat. hor. 10 mat. hor. 11 mat.
9	7 2.1/4 10	27, 9, 2 8, 4 1, 4	16, 4 13, 6 12, 3	2, 0 4, 5 2, 2	20, 0 19, 3 20, 1	N 2 N 2 N 2	pl. 2			☾ h. 8 m. 58 vesp.	☾	hor. 10 rarior. hor. 3 rarissime.
10	7 2 9	28, 1, 8 1, 6 1, 3	15, 5 12, 8 11, 5	-1, 2 1, 8 -2, 6	17, 6 20, 5 17, 6	N 1 N W 1 N W 1					☾	☾ hor. 9 vesp.
11	7 2.1/4 10	28, 0, 4 0, 0 27, 11, 3	15, 3 12, 8 11, 5	-1, 9 1, 8 0, 6	16, 7 19, 0 18, 7	S 1 S W 1 S W 1					☾	☾ sp. ☾ t.
12	7 2 9.1/4	27, 10, 5 9, 0 7, 8	15, 2 12, 5 11, 2	0, 9 4, 1 0, 6	17, 7 20, 9 18, 4	S 1 S W 3 S 3					☾	hor. 9 vesp.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
13	7 2 10	27, 8, 2 9, 4 8, 0	15, 1 12, 2 11, 2	2, 9 5, 4 0, 9	16, 0 17, 8 22, 4	S W 3 W 2 N W 3	cum heft. ferna 1 152			☾	☾	ad h. 7 mat. h. 9 mat. tenuis usque circa h. 2 p.
14	7 2 10	28, 2, 0 3, 3 3, 8	14, 3 12, 0 9, 9	0, 0 1, 4 0, 0	22, 6 24, 3 22, 4	N W 3 N 2 N W 2					☾	
15	7 2 10	28, 4, 2 4, 4 3, 1	14, 5 11, 5 9, 9	-1, 3 1, 4 -1, 8	20, 5 22, 4 19, 0	N N W 1 W S W 1 N W 1					☾	
16	7 2.1/4 10	28, 2, 4 2, 0 1, 1	14, 0 11, 2 10, 0	-2, 2 1, 4 0, 4	18, 5 20, 0 18, 0	S S O 1 S W 1 S W 2				☾ h. 12 m. 0 merid.	☾	vap. t. dub. seu :
17	7 2.1/4 9.1/2	28, 0, 4 11, 7 11, 5	13, 2 12, 1 10, 4	0, 4 4, 1 2, 7	16, 6 19, 5 19, 0	S W 3 S W 3 W 3					☾	
18	7 2.1/4 10	27, 11, 7 11, 0 10, 0	13, 4 11, 6 10, 0	1, 4 2, 7 1, 0	18, 3 19, 0 19, 4	S S W 1 S W 1 S S W 1					☾	vap. t. h. 5 pom.
19	7 2.1/4 10	27, 9, 0 8, 8 8, 0	15, 0 12, 2 10, 5	-0, 2 4, 1 0, 9	18, 7 20, 5 21, 4	S 1 S 1 S 1					☾	vap. t.
20	7 2.1/4 10	27, 7, 3 6, 4 6, 0	15, 0 13, 0 10, 9	1, 1 5, 8 0, 9	19, 0 24, 1 19, 3	S O 1 S O 1 O 1					☾	vap. t. fal. a. vap. sp. h. 8 mat.
21	7 2.1/4 9.1/2	27, 8, 0 8, 5 9, 0	15, 2 12, 8 11, 0	1, 5 5, 0 1, 3	17, 6 17, 7 16, 3	O N O 1 N O 1 N 1					☾	vapores sp. usque ad merid. vap. sp.
22	7 2 10	27, 9, 7 9, 8 10, 6	14, 0 12, 8 11, 2	0, 4 2, 6 1, 0	14, 1 15, 1 13, 9	N N N					☾	☾ sp. tota die.
23	7 2.1/4 10	27, 10, 4 10, 4 10, 0	14, 5 12, 0 10, 7	0, 9 4, 1 2, 2	13, 5 14, 0 13, 9	N W 1 S W 1 S W 1	12			☾ h. 6 m. 18 vesp.	☾	☾ sp. t. h. 9 mat. & 4 pom. cum : t.
24	7 2.1/4 10	28, 0, 4 0, 1 0, 0	14, 0 11, 8 10, 8	0, 9 3, 6 -0, 9	13, 8 18, 4 14, 9	S S W 1 W 1 W 1					☾	vapores t.
25	7 2 10.1/4	27, 11, 7 11, 0 8, 6	15, 2 12, 1 10, 0	-3, 6 1, 8 -0, 9	14, 3 19, 2 15, 5	S O S O 3 S 1					☾	☾ sp. & :
26	7 2.1/4 10.1/4	27, 6, 9 5, 5 4, 4	15, 3 13, 0 10, 6	-0, 2 1, 8 -0, 3	15, 0 16, 4 15, 4	S S O 1 S 1 S 1	nix 2				☾	modica h. 6.3/4 usque ad h. 8 mat.
27	7 2.1/4 10	27, 3, 0 1, 4 1, 0	14, 8 12, 4 10, 6	-0, 5 5, 4 4, 1	14, 7 20, 7 19, 0	S 1 S 2 S 3				☾	☾	modica h. 9.
28	7 2 10	27, 2, 9 3, 1 2, 1	15, 0 12, 2 11, 2	2, 2 -3, 6 0, 5	17, 5 17, 8 16, 7	S S W 1 S 1 S 1	2				☾	modica merid.
29	7 2 10	27, 0, 6 1, 8 1, 6	15, 0 12, 6 10, 6	2, 7 4, 0 2, 6	18, 4 21, 8 18, 5	S 1 S 3 S 2	13				☾	modica. AB dubia.
30	7 2 10	27, 2, 0 0, 9 1, 3	14, 6 11, 5 10, 2	1, 4 4, 1 0, 9	18, 4 22, 0 19, 4	S 1 S O 1 S O 1					☾	AB dub. h. 8 vesp.

December.

Dies	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
1	7 2.1/4 9.1/2	27, 3, 1 5, 0 6, 6	15, 0 12, 0 10, 0	1, 8 3, 6 2, 2	19, 1 22, 6 19, 6	SW 1 SW 2 SW 3				☉ h. 9 m. 57 vesp.	☉ ☉ ☉	
2	7 2.1/4 10	27, 8, 8 9, 3 8, 5	15, 2 12, 4 10, 5	-0, 9 3, 1 -1, 3	17, 8 25, 4 21, 0	SW 2 W 2 W 2					☉ ☉ ☉	
3	7 2.1/4 9.1/4	27, 7, 2 6, 2 5, 8	15, 5 12, 2 10, 5	-4, 5 0, 4 0, 9	17, 6 21, 6 19, 5	SO 1 SO 1 SO 1					☉ fac. t. ☉ ☉	vapores sp. ☉ ☉ h. 6.1/2 pom.
4	7 2 9.1/2	27, 5, 2 5, 4 5, 4	15, 0 12, 6 10, 6	1, 4 3, 1 4, 1	17, 6 19, 1 17, 4	S 1 S 2 S 1	23				☉ ☉ ☉	☉ ☉ ☉
5	7 2 9.1/2	27, 7, 0 8, 2 9, 7	15, 6 12, 4 10, 8	1, 1 4, 9 3, 1	16, 6 20, 2 18, 8	S 1 SSW 2 S 1					☉ ☉ ☉	☉ ☉ ☉ ☉ ab h. 10 vesp.
6	7 2 9.1/4	27, 11, 7 10, 2 1, 1	15, 7 12, 3 11, 1	2, 7 3, 6 1, 8	15, 8 15, 8 16, 0	W 2 NW 1 N 1	cumheft. 164				☉ ☉ ☉	☉ ☉ ☉ ☉ dub. h. 11 vel ☉ t. ☉ h. 4.1/2 pom.
7	7 2 10	28, 0, 5 0, 8 0, 6	15, 7 12, 3 11, 0	-0, 4 2, 2 -1, 3	15, 9 18, 3 15, 7	OSO 1 O 1 SO 1					☉ ☉ ☉	☉ ☉ ☉
8	7 2 10	28, 0, 5 11, 6 10, 7	15, 6 12, 5 11, 0	-2, 2 0, 4 -1, 3	15, 0 16, 4 15, 1	O 1 O 1 O 1					☉ ☉ ☉	☉ ☉ ☉ ☉ n. vap. sp.
9	7 2 10	27, 9, 8 9, 6 9, 5	15, 9 13, 0 10, 5	-2, 2 0, 4 -1, 3	14, 7 15, 3 15, 0	SO 1 SO 1 SO 1			☉ h. 6 m. 2 mane.		☉ ☉ ☉	☉ ☉ ☉ ☉ vap. t. ☉ maj. h. 6 vesp.
10	7 2 10	27, 10, 7 11, 3 11, 0	16, 0 13, 0 10, 6	-2, 2 -1, 3 -1, 8	15, 4 16, 3 16, 3	NO 2 NO 2 NO 3					☉ ☉ ☉	☉ ☉ ☉ ☉
11	7 2.1/4 10	27, 10, 6 10, 0 10, 3	16, 1 12, 2 10, 3	-2, 2 0, 9 0, 4	14, 8 15, 6 14, 3	NO 3 NO 3 NO 3	nix 1 4			☉	☉ ☉ ☉	☉ ☉ ☉ ☉ ab h. 5 mat. ☉ rarior. ☉ modica.
12	7 2 10	27, 9, 0 9, 1 9, 4	15, 0 12, 4 10, 0	0, 6 2, 7 0, 9	13, 4 15, 7 14, 8	O 2 OSO 3 OSO 3					☉ ☉ ☉	☉ ☉ ☉
13	7 2.1/4 10	27, 9, 4 10, 6 11, 7	15, 1 12, 2 10, 5	2, 2 3, 6 2, 2	16, 0 16, 3 14, 7	SO 2 SO 2 SO 1					☉ ☉ ☉	☉ ☉ ☉ ☉ dubia circa h. 9 vesp.
14	7 2.1/4 9.1/2	28, 0, 5 0, 8 1, 0	15, 3 12, 3 10, 7	0, 8 2, 7 0, 2	13, 7 14, 5 13, 8	S 1 S 1 S 1					☉ ☉ ☉	☉ ☉ ☉ ☉ + a. t. ☉ major h. 8 vesp.
15	7 2 10	28, 1, 4 1, 5 1, 3	15, 0 12, 4 10, 3	0, 0 2, 8 0, 2	13, 7 15, 0 13, 7	SO SO 1 SO 1				☉ h. 11 m 45 vesp.	☉ ☉ ☉	☉ ☉ ☉
16	7 2 10	28, 1, 2 1, 5 1, 2	15, 2 12, 3 10, 6	-0, 4 0, 9 0, 5	13, 8 15, 5 14, 4	ONO 1 NO 1 N 1					☉ ☉ ☉	☉ ☉ ☉ ☉ vapores t.
17	7 2 9.1/2	28, 1, 1 1, 0 1, 0	16, 0 12, 0 10, 5	0, 0 -0, 2 -1, 3	15, 4 17, 3 17, 4	ONO 2 O 3 O 3					☉ ☉ ☉	☉ ☉ ☉ ☉ vap. t. h. 11 mat.
18	7 2 10	28, 2, 0 2, 0 2, 8	16, 0 12, 0 10, 3	-5, 4 -3, 1 -5, 8	19, 0 20, 5 19, 7	O 3 O 2 O 2					☉ ☉ ☉	☉ ☉ ☉ ☉ major h. 6.1/2 & h. 7 mat.

Dies	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Ventus.	Pluvia.	Evap.	Bober.	Luna.	Coeli fac.	Meteora.
19	7 2 10	28, 3, 0 2, 7 2, 2	15, 0 12, 0 9, 0	-8, 1 -3, 6 -4, 9	18, 3 20, 1 18, 3	O 2 ONO 1 ONO 2					☉ ☉ ☉	☉ ☉ ☉ ☉ a. t.
20	7 2 10	28, 1, 3 0, 6 0, 2	15, 2 12, 0 9, 5	-6, 7 -1, 8 -2, 7	16, 8 11, 4 10, 8	O 2 O 1 O 1					☉ ☉ ☉	☉ ☉ ☉
21	7 2 10	28, 0, 1 0, 3 0, 1	15, 0 11, 9 9, 6	-5, 4 -2, 2 -2, 7	18, 5 19, 9 20, 2	OSO 1 SO 1 SO 1					☉ ☉ ☉	☉ ☉ ☉ ☉ vapores sp. ☉ ☉ sp.
22	7 2 10	28, 0, 2 0, 2 27, 11, 8	15, 0 12, 0 9, 4	-4, 0 -2, 2 -6, 4	18, 2 19, 4 18, 3	ONO 1 NO 1 NO 1					☉ ☉ ☉	☉ ☉ ☉
23	7 2 10	27, 11, 8 11, 4 11, 1	15, 7 11, 0 9, 2	-9, 8 -6, 3 -6, 3	16, 8 18, 3 18, 4	NO 1 NO 3 NO 3	nix 2			☉ h. 3 m. 14 pom.	☉ ☉ ☉	☉ ☉ ☉ ☉ modica.
24	7 2 8.1/2	27, 11, 4 10, 8 10, 0	14, 8 12, 0 14, 0	-6, 7 -5, 8 -5, 8	18, 5 19, 8 20, 4	NO 3 O 3 O 3				☉	☉ ☉ ☉	☉ ☉ ☉ ☉ dub. tantum.
25	7 2 10	27, 8, 5 8, 3 8, 3	15, 5 13, 0 9, 6	-5, 8 -4, 5 -4, 4	17, 0 18, 5 16, 7	ONO 3 N 2 N 2	nix 27				☉ ☉ ☉	☉ ☉ ☉ ☉ fummo mane.
26	7 2 9.1/2	27, 10, 0 10, 2 10, 8	14, 6 11, 8 9, 4	-4, 0 -2, 7 -3, 6	15, 6 15, 8 14, 9	NO 2 NO 1 NO 2	nix 8				☉ ☉ ☉	☉ ☉ ☉ ☉ modic. h. 9 m.
27	7 2 10	27, 11, 6 11, 1 11, 5	14, 5 11, 0 8, 8	-4, 0 -2, 7 -4, 9	14, 6 16, 4 15, 3	NO 2 NO 2 NO 3	nix 2				☉ ☉ ☉	☉ ☉ ☉ ☉ modica, quasi vapores.
28	7 2 10	27, 9, 2 7, 2 6, 2	13, 7 10, 6 8, 6	-5, 0 -1, 8 -3, 6	15, 2 16, 5 14, 6	NO 1 SW 1 SW 1	nix 4				☉ ☉ ☉	☉ ☉ ☉ ☉ meridie tenuiff.
29	7 2 9.3/4	27, 6, 3 6, 7 6, 8	14, 2 11, 3 8, 5	-5, 8 -2, 7 -8, 7	16, 3 17, 6 16, 0	WNW 1 W 1 WNW 1					☉ ☉ ☉	☉ ☉ ☉
30	7 2 9.1/2	27, 5, 9 4, 8 4, 4	13, 5 11, 2 8, 5	-6, 3 -5, 8 -7, 1	15, 9 16, 4 15, 4	NO 1 NO 2 NO 1	nix 13				☉ ☉ ☉	☉ ☉ ☉ ☉ fummo mane modica & faepe per diem.
31	7 2 10	27, 4, 5 5, 2 5, 5	14, 1 11, 3 9, 8	-10, 0 -7, 6 -9, 4	16, 4 18, 2 16, 7	NNO 1 NNO 1 NNO 1	nix 18			☉ h. 1 m. 46 pom.	☉ ☉ ☉	☉ ☉ ☉ ☉ pervices mod.



ANNOTATIONES

IN OBSERVATIONES SAGANENSES.

JANUARIUS.

- Die 1. Hora 11 mat. therm. —11, 2, dub. =.
2. Summo mane halo lunae major, luna aliquantum pallet. Hora 5½ multae nubes laet. ad lunam. =, therm. —11, 2. Hora 7 therm. —10, 3, vix ultra =. Meridie vapores valde tenues, nubes aequal. albo-cinereae per totum. Hora 10, hor. 3½ NO 1, h. 5 O 1.
3. Meridie circa h. 12 serenum intermicat (& h. 11 therm. ad 0, 0). Vesp. post h. 9 nubes ascendere incipiunt, h. 10½ vix =.
4. Hora 6 nubes aequal. spissae, hor. 7½ notabiliter regelare incipit, h. 8 quasi nebula incipit, seu pluvia dubia. Hora 11 nebula decedere incipit. Hora 12 serenum intermicat. Hora 1¼ vapores tantum ten.
5. Hora 2 pom. pluvia dubia tantum. Hora 6 vesp. pluvia. Hora 10 venti vis 1 gr. fere excedit.
6. Mane h. 6 venti vis 2 grad. excedit, nubes notabiliter recedere incipiunt. Hora 7½ nubes iterum augeri incipiunt ex SSW advenientes cin. t. Hora 10¼ vesp. in W dubie serenum intermicat, stella tamen nulla videri potest. Hora 10½ S =, ventus directionem mutasse videtur.
11. Vesp. h. 6 stella cadens quasi ex ensibus orionis, aut paulo altius. Hora 8½ in N fascia nigra ad horizontem; fere certe fumus caminorum hanc dubiam nubeculam formavit, nulla nubes certa.
12. Hora 9¾ stella cadens in SSO, circa ab altitudine graduum 44.
13. Mane fumus fere certas nubes format, & spissi vapores fere nebulam repraesentant.
15. Hora 2¾ pom. in W fascia cinereo fusca nubium.
17. Hora 1 pom. segmentum nubium in N ad O & W protensum, nunc circ. 15 grad in N altum. Hora 1¼ hoc segmentum vix 5 gr. altum, & in S aliquae nubes ad horizontem.
18. Mane vapores spissiores continuant usque circa hor. 11½ mat.
19. Mane h. 7 rubrae nubes usque ad Zenit & ultra.
25. Mane nulla certa nubes, sed fumus in exigua altitudine quasi fascias fuscas nubium format.

Die 26.

ANNOTATIONES IN OBSERV. SAGANENSES.

- Die 26. Mane ut heri nulla certa nubes, fumus autem in fascias longiores lente distenditur. Hora 4 pom. fasciae tenues rubrae aliquae. Hora 10¼ vesp. in O aliquae nubes albae nunc fere ad locum lunae elevatae, & fere velociter ascendunt, hora 10½ usque ad Zenit protensae albae spissae; hae nubes quasi grandes scopas repraesentant, aut talem figuram, quasi in auroris borealibus copiosi radii undique affurgentes.
27. Mane h. 7½ rubrae nubes in W parum ab horizonte distantes.
29. Summo mane modica nix cecidit.
30. Intra breve spatium hodie barometrum notabiliter ascendit; nam h. 5½ mat. ostendit 27, 6, 2; h. 7¼ 27, 7, 0; h. 9½ 27, 8, 0, nunc multae nubes tenues albae in O quasi segmentum formant.

FEBRUARIUS.

- Die 4. Mane vapores mediocres seu nebula tenuis, vel dubia, per vices enim exilis pluvia & nix valde exilis cadit usque post meridiem; h. 2 pom. nix tenuis, ab h. 3 nix largior, continuat, hor. 10 vesp. nix remissior usque circa mediam noctem; altitudo nivis mane sequenti die 6 pollicum deprehensa, quae liquefacta non plus appendebat quam 366 partes 64^{as} lineae.
7. Facies coeli hodie saepe mutata.
8. Mane circa hor. 7½ versus orientem nubes aliquae rubrae, in W autem cinereae, quarum margo superior notabiliter rubet.
11. De nocte venti vis notabiliter aucta, saepe fere 3 grad. excedebat, mane triton fere contrarium ab hesterno situm habet.
12. Venti vis subinde 3 grad. fere excedit.
13. Vesp. circa hor. 6 venti vis remissior.
14. Mane circa hor. 7 nubes rubrae & cinereae tenues multae, & aliquae spissiores ex N moventes, triton NW ostendit. Nix ab hor. 2 pom. per vices largior, continuat usque mane sequentis diei.
15. Hora 1 pom. nix per horam. Hora 8½ vesp. nix incipit, & continuat de nocte.
16. Mane nix continuat modica subinde sereno intermicante usque post meridiem h. 3, ubi aliquantum largius ningit usque circa hor. 5 vesp.
17. Venti vis circa hor. 5 pom. remissior.
18. Mane ante h. 6 paucae nubeculae tenues, h. 6¾ circa OSO tenues fasciae nubium cinerearum quasi radios formant, quorum centrum infra horizontem circiter ad locum solis aestimatur, nubes oriente sole albae videntur, longiores fasciae ad 50 gr. protensae brevioribus intercedentibus; & dubie vapores, qui superiore margine in N rubescunt; h. 8 mat. jam plures nubes.

A a 3

Die 20.

Die 20. Luna in occasu suo notabiliter rubet.

21. Ab hor. 10 vesp. heri usque hodie mane hor. 6 nix largior cecidit.
22. Mane pruina adhaeret arborum ramis, & flumen vapores mediocres emittit.
23. Hodie summo mane nix incoepit & continuat, etiam sequentibus diebus usque ad diem 27 hujus mane fere continua, saepe valde tenuis, horis autem speciatim notatis largior vento 3 gr. fere continuo comitante, aliquoties 3 gr. fere excedit ventus, hor. circa 9 vesp. die 25 certe ventus 3 gr. excedit, & die 24 huj. turbo hygrometro nives asperfit, ut propterea proximae observationes hygrometri aliquantum dubiae.
27. Mane ventus lenis; circa hor. 7 $\frac{1}{2}$ turbo subitus circ. 3 gr. excedit ex N, cum prius triton S indicaret, & statim ventus remissior.
28. Hodie frigus vehemens; hor. 6 mat. therm. observationis —22, 3, in N a —22, 8, b —23, 0, c observari nequit, d —23, 2. Circa hor. 6 $\frac{3}{4}$ oriente sole therm. obs. —22, 8, in N a —23, 0, b —23, 7, c adhuc observari nequit, d —23, 8.

M A R T I U S.

- Die 1. Mane frigus vehemens; thermometra quatuor in N oriente circiter sole observata, A —18, 3. B —18, 8 (exilem tantum diametrum habet, igitur ad motum velocissimum). C —17, 0 (propius ad fenestram locatum). D —18, 8. Eodem tempore thermometrum consuetis observationibus destinatum in loco consueto hac vice (—18, 3) dimidio tantum gradu differt ab his, quae ad N locata sunt; frigus autem de nocte ultra duos gradus remittit; nam heri vesp. erat —21, 0, & hodie mane h. 5 $\frac{3}{4}$ therm. observationis adhuc —19, 2 indicabat.
6. Vesp. hor. 9 in N inter nubes spatium exile lucidum apparet, quod aliquoties figuram mutat, certi tamen quidquam aurorae borealis non apparet.
 7. Nil speciale, praeter ventum, qui mane h. 6 SO, h. 7 OSO.
 8. Mane nebula mediocriter spissa, & pruina notabiliter ramis arborum adhaeret.
 9. Mane pruina arboribus adhaeret, & post hor. 7 mat. aliquae nubeculae dubiae videntur.
 10. Post h. 4 $\frac{1}{2}$ pom. nix fere tantum dubia, h. 5 & postea nix certe cadit, rarissima tamen usque mane sequentis diei continuat. Hora 10 mat. serenum intermicat.
 12. Hodie facies coeli saepe mutata.
 13. Mane h. 6 segmentum nubium circa SO circ. 4 gr. altum, nubes tenues cin. & non cohaerent.
 15. Mane circa hor. 6 nix modica, continuat usque post merid. circa hor. 2, & ab hor. 11 mat. serenum saepe continuante modica nive intermicat.

Die 17.

- Die 17. Mane post h. 6 nebula depresso ad flumen, seu vapores, & pruina ad arbores quasi crines format, oriente sole nubes tenues albescunt, cum prius ruberent.
20. Circa hor. 7 mat. venti vis 3 gr. certe attingit, & circa hor. 9 $\frac{1}{2}$ fere excedit. Hora 2 pom. pluvia modica cum nive mixtim.
 21. Vesp. hor. circa 10 venti vis vehementissima, quasi in tempestatibus fulmineis.
 22. Vesperis circa hor. 9 $\frac{1}{2}$ venti vis vehementissima fere sicut heri, dicitur etiam fulgura visa, hinc versus N 4 milliar. tempesta fulminea observata est, & versus O circ. 3 milliaribus hinc certe fulmine tacta domus incensa, cum nivibus largioribus; dein nives minus largae usque mane sequentis diei.
 25. Ab h. 11 mat. serenum praevallet.
 26. Mane usque ad hor. 9 barometrum ascendere videbatur, dein quasi immotum manere usque ad hor. 11, inde iterum descendit. *Hodie mane frigus grande*, quale hic loci tali tempore nunquam fuit observatum.
 30. Mane frigus vehemens.
 31. Mane frigus fere vehemens.

A P R I L I S.

- Die 1. Vesp. h. circa 8 nubes velocius ascendere incipiunt, ut facies coeli intra vix unius quadrantis horae spatium fere tota nubibus obducta appareret.
2. Mane in N segmentum nubium, & paucae nubeculae versus S, reliqua seren. post meridiem ventus 2 gr. certe per vices excedit.
 3. Vesp. circa hor. 8 venti vis notabiliter increvit, & dubie modica nix cadit.
 4. Mane ab hor. 5 nix modica; post hor. 9 mat. desit, & venti vis per vices 2 grad. excedere incipit. Circa hor. 6 vesp. venti vis remissior.
 5. Mane circa hor. 9 nix tenuis. Post meridiem circa h. 2 iterum nix incipit, & continuat per vices largior usque hor. 10 vesp., aut paulo ultra.
 7. Tota die nix fere continua, saepe largior, & venti vis subinde per intervalla 2 gr. excedit.
 8. Mane dubium, an nebula vel nix aut pluvia, nam minutissima cadere videntur.
 9. Sicut heri. Dubie nebula vel nix aut pluvia.
 11. Vesp. hor. 9 $\frac{1}{4}$ a luna fascia longa albescens tenuis descendens, & in N ad horizontem attingens.
 13. A mane per vices pluvia modica, & notabiliter regelare incipit.
 14. Mane dubium an nebula vel pluvia, dein certa pluvia modica.
 15. Post meridiem pluvia per vices largior, minutis tantum stillis cadens.

Die 16.

- Die 16. Hodie flumen notabiliter abundare aquis incipit; vesp. hor. 8 & 9 halo lunae pallida major.
17. Flumen de nocte 2 pedes descendit, post meridiem paululum ascendit.
18. Hodie usque ad vesperum flumen circiter 3 pedes ascendit.
28. Vesperis h. 7 nubes aliquae nigrae.
30. Mane hor. 5 nubes gregariae majores fere albae, raro sereno intermicante, dein facies coeli saepe variat. Vesp. h. $8\frac{1}{4}$ serenum dubie intermicat.

M A J U S.

- Die 2. Mane h. $5\frac{3}{4}$ segmentum serenum in S, nubes squammis similes.
4. Mane h. 4 nebula valde spissa, ita ut nullo modo facies coeli transpareret, hor. $4\frac{3}{4}$ serenum pallide ad Zenit transparet; & intra pauca minuta serenum fere praevallet, nebula recedere properat; h. 4 min. 55 serenum largius praevallet, in O vix 30 gr. supra horizontem adhuc eminent. Post meridiem nubes praevalent, hor. circa 3 pom. pluvia valde tenuis.
7. Nubes subinde spissiores, & post meridiem hor. $2\frac{1}{2}$ per aliquot tantum minuta venti vis 3 grad. certe excedit (fere Orcan.) & statim remittit.
17. Hora 5 mat. fasciae quasi radii a centro ad horizontem in SO emissi. Circa hor. 9 nubes aliqua obscuriores, h. 10 per vices pauca grana grandinis minoris cadunt; h. 6 pom. & h. $8\frac{1}{2}$ pluvia modica, etiam prius.
21. Mane facies coeli saepe variat. Nubes ex SW moventur, triton saepe S ostendit. Venti vis circa h. $6\frac{1}{2}$ mat. 2 gr. excedere incipit.
22. Vesp. circa h. 9 segmenta serena, in O majus, in W notabiliter minus, nubes fere tenues.
23. Mane pruina ut heri, & glacies dicitur viva fuisse, de qua observator dubitat. Thermometrum enim h. 4 mat. 3, 6, & h. $4\frac{3}{4}$ non minus indicabat.
24. Nil speciale, nisi quod in SO circa hor. $6\frac{1}{2}$ mat. nubes quasi rupiformes aliquantum ascenderent, quae h. $8\frac{1}{2}$ mat. amplius non videbantur.
26. Mane vapores ut fumus (Höherauch) mediocriter spissi, h. 11 mat. imber modicus; h. 1 pom. iterum imber modicus. Hora 5 saepe tonat, h. $5\frac{1}{4}$ imber, h. 5 min. 29 fulmen propius cum intervallo circ. 4 secundorum, & dein remotius saepe tonitrua. Hora $5\frac{1}{2}$ iris viva. Hora $8\frac{1}{4}$ imber modicus, & sensim nubes pauciores. Hora 11 vesp. serenum pallide praevallet.
28. Pluvia summo mane, circa h. 5 defuisse videbatur, dein de die saepe pluvia modica.
29. Nil speciale, nisi quod matutino praesertim tempore facies coeli saepe plus, saepe minus serena visa.

Die 30.

- Die 30. Mane circa hor. 7 pluvia cum hesternis collectim appendebat 167 partes $\frac{1}{64}$ lineae; post meridiem imbres intermittentes modici, vesp. autem h. 10 & 11 pluvia largior.
31. Summo mane pluvia, h. 7 appendebat cum hesternis pomeridiana 133 partes.

J U N I U S.

- Die 2, 3 & 4 mane pruina, thermometro circa hor. $5\frac{1}{2}$ mat. jam gradum in tabula notatum indicante; die 4 mane in vicinia fluminis ad N vapores spissi quasi nebula mediocri depressior, ad reliquas plagas vix quidquam vaporum observabatur.
5. Vesperis h. $8\frac{1}{2}$ ad horizontem in NW notabilis fascia serena.
6. Mane circa hor. 9 venti vis 2 gr. excedere incipit, & ventus hor. $9\frac{1}{4}$ ex NO. Meridie & per vices pluvia, vesp. circ. $7\frac{1}{2}$ imber largior.
7. Summo mane pluvia. Hora 6 pluvia, dein per vices pluvia usque ad meridiem. Hora 3 pom. tonitrua audita. Hora $4\frac{1}{2}$ tempestas fulminea, vel plures, aliquoties intervallum inter coruscationem & tonitruum vix 6 secund., praesertim h. $5\frac{3}{4}$ cum imbribus vehementibus. Hora $6\frac{1}{2}$ dubie adhuc tonitrua audiuntur. Hora $8\frac{1}{2}$ serenum praevallet, h. $9\frac{1}{4}$ dubie tantum serenum intermicat, nunc therm. 8, 3 (prius hor. 6 tantum 7, 6).
10. Vesp. h. 8 nubes praevalent, modica pluvia, & multae nubes nigricantes. Hora $8\frac{1}{2}$ pauciores nubes.
11. Mane h. 7 venti vis augeri incipit, S =, hor. 2 pom. therm. 17, 9. Hora $2\frac{1}{4}$ fere nubes per totum, therm. tantum 16, 9; hor. 6 = a. t.; hor. $8\frac{1}{2}$ = & pluvia largior cadit; circa hor. 11 imber fere largior, utraque vice per breve spatium.
12. Vesperis hor. $8\frac{1}{2}$ coruscationes aliquae, & dubie tonitrua a longe.
13. Hodie facies coeli saepe mutata, & venti vis per vices 3 gr. excedere videtur, vesp. autem circa hor. 10 certe excedit.
14. Post meridiem nubes multae, circa hor. 6 nubes per totum, & imbres modici per vices. Hora $8\frac{1}{4}$ multae nubes solitariae majores sereno fere praevalente, h. $8\frac{1}{2}$ serenum praevalere incipit.
17. Mane ante hor. 4 multae nubes rubrae cum spissis & tenuibus cinereis & albis; ab h. 6 mat. imbres intermittentes usque ad meridiem.
18. Per vices pluvia largior tota die, ab h. 9 mat. aliquoties serenum intermicat. Post meridiem h. circa 2 nebula spissa dubia, vel pluvia tenuis, dein pluvia certa, vesp. h. 7 iterum nebula talis dubia, dein certe pluvia.
19. Mane h. $4\frac{1}{2}$ nubes aequal. cin. spissae. Hora $7\frac{1}{4}$ dubie pluvia, dein per vices pluvia. Hora $8\frac{3}{4}$ in N ad horizontem albescunt nubes, circa hor. 10 etiam ad Zenit nubes paulo tenuiores imbribus per vices continuantibus. Vesp. hor. $8\frac{1}{4}$ in W rubent nubes,

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nubes, dubie sereno intermicante. Hora $8\frac{1}{2}$ pluvia largior, continuat usque mane circa hor. 5 sequentis diei, dein lenior usque circa hor. 8 mat.

- Die 21. Nil speciale praeter segmentum nubium mane in SO circ. 20 gr. altum, dein fasciae quasi meridiani sphaerae albae tenues (Windsbäume).
23. Mane ante hor. 4 pluvia, quae usque ad hor. 7 aliquoties fere interrupta continuat. Circa meridiem serenum saepe praevalet, & per vices nubes; hor. 4 pom. serenum tantum intermicat.
24. Fere tota die saepe variat facies coeli, & venti vis per vices tantum 2 gr. excedit. Hora $7\frac{1}{2}$ vesp. paucae stillae pluviae.
25. Mane in NW segmentum nubium spiss. ad horizontem vix $\frac{1}{2}$ grad. altum fere ad N protensum, h. 5 dein lentissime ascendit, h. $5\frac{3}{4}$ vix 1 grad. altum videbatur, dein nubes plures. Hora 8 largissime nubes praevalent.
26. Mane ventus lenis hor. 5. Circa horam 8 dubie per vices ventus 2 grad. excedit. Hora 9 certe ventus 2 grad. excedit, & nubes aliquae spissiores obscurae & albae, h. 10 nubes albae plures.
28. Mane vapores ut fumus tenuis (Höherrauch).
29. Facies coeli ante meridiem saepe variat.
30. Mane hor. $3\frac{1}{2}$ ad SO nubes solitaria circ. 40 gr. alta, figuram habens quasi magna flamma ignis, superius in varias cuspides desinens, ex corpore inferius fere rotundo.

§ U L I U S.

- Die 1. Mane post hor. 5 plures nubes. Hora 2 pom. nulla nubes, quantum horizon observatori patet. Vesp. multae nubes a. t. & fasciae (Windsbäume).
2. Mane coelum rubet h. 3. Hora 5 coelum pallet, nubibus t. sereno dubie fere tantum intermicante; vapores fere continuant usque ad h. 7 mat., dein tenuiores fiunt. Hora 4 pom. tempestas a longe.
3. Mane venti vis 2 grad. excedit, circa hor. 10 per vices fere 4 grad. complet. Facies coeli saepe variat, nubes saepe nigrae spissae multae, & obscuriores cinerae. Hora 3 pom. venti vis paulo minuta, tertium gradum fere excedit, & continuat usque ad diem 5 hujus post meridiem.
4. Mane hor. circ. 6 dubium an pluvia a longe, vel vapores fere spissi ubique; per diem imbres saepe vehementes, praesertim h. 11 mat. Ab h. 2 pom. reliqui mediocres.
6. Mane vapores spissi mediocriter alti, ut videbatur humidi, quasi naturalis nebula; h. 10 imber largissimus. Ab h. 4 pom. saepe imbres. Hora 10 vesp. pluvia largior continuare observata ad hor. 10 mat. sequentis diei, sed inaequaliter.

Die 8.

- Die 8. Mane dubium an vapores nebulosi, vel exilis pluvia fere densius cadens; hyetometrum vix madefactum videbatur. Hora 4 pom. aliquoties tonitrua audita; pluvia modica.
9. Mane h. 3 ventus per vices 3 grad. excedit, ab h. $4\frac{3}{4}$ paululum ventus remittit, & vesperi circa hor. $9\frac{1}{2}$ adhuc 3 grad. fere excedit. Circa mediam noctem pluvia.
10. Mane ventus lenis, h. 5 pluvia; dein imbres saepe brevissimae durationis usque ad hor. 4 pom. sereno saepe intermicante, h. $5\frac{3}{4}$ serenum praevalere incipit. Hora 8 multae nubes fere nigrae (obscurae cin. sp.) & ab h. 9 ventus fere tota nocte 4 gr. complet.
11. Ventus valde vehemens 3 gr. certe excedit fere continuo usque post meridiem circa hor. 7. Dein sensim remittere videtur.
12. Ventus circa meridiem paulo remissior, per vices autem tota die 2 gr. certe excedit.
13. Post meridiem circa hor. 3 ventus vix 2 gr. excedit, sensim lenior, h. $8\frac{1}{2}$ vix 1 gr. excedit.
14. Dicebatur hodie mane in libero campo pruina fuisse observatam, rorem tantum fuisse ex thermometri statu concludendum videtur, nam ultra $5\frac{1}{2}$ gr. punctum congelationis supra.
15. Vesperi dubie tonitrua audita.
16. Mane summo, item h. 4 & h. 6 usque ad h. $6\frac{3}{4}$ pluvia, h. $9\frac{1}{2}$ in W segmentum pallide serenum. Dein per vices serenum praevalet, meridie pallide serenum vix praevalet, h. 2 pom. multae fasciae albae tenues (Windsbäume). Hora $3\frac{1}{4}$ pom. dubie tonitrua audiri incipiunt, h. $3\frac{1}{2}$ tempestas fulminea propior, h. 3 min. 35 tonitru vehementem cum intervallo circ. 5 secundorum, (fulmen circ. bis mille passibus hinc arborem tetigisse dicebatur), cum imbre vehementi & (turbine brevi durante) ex W, dein ventus valde lenis; thermometer durante pluvia intra mediam horam ultra 7 gr. descenderat, dein iterum 3 gr. ascendit, & nubes, quae tempore tempestatis fere nigrae multae videbantur, jam hor. 4 vix praevalebant in O adhuc obscurae. Hora 8 vesp. imber, h. $9\frac{1}{2}$ =.
20. Post meridiem h. 3 tonitrua a longe audita. Circa h. 7 tempestas propior (circ. 13 secund. intervall.) cum imbre majoribus guttis cadente brevissimae durationis, & vento seu turbine circ. 3 grad. per vices excedente. Facies coeli h. $8\frac{1}{2}$ = largiter, h. 10 tantum =, & raras coruscationes.
21. Mane vapores ut fumus mediocriter spissi, ab hor. $7\frac{1}{2}$ imbres per vices, vesperi hor. 8 tempestates plures fere propiores, multae nubes fere nigrae, in plagis N & O a longe tempestates diutius visae.

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Die 23.

- Die 23. Mane h. $5\frac{1}{2}$ segmentum serenum in S fere ad Zenit ascendens, nubes a. t. & gregariae, in N similiter serenum aliquibus nubibus hinc inde distinctum. Hora 7 serenum non interruptum. Meridie & dein imbres per vices, & facies coeli saepe variat.
28. Mane fumus caminorum quasi in nubeculas confluebat, quae exiguam a terra altitudinem attingebant, ventum vix post horam 6 mat. paululum spirare notabatur. Vesperis h. 10 coruscationes absque tonitru.
29. Mane hor. circ. $5\frac{1}{2}$ pluvia, quae dein largissima usque post hor. 7 mat. tam spissa, ut vix ultra 500 passus quidquam dignosci posset, continuabat usque ad h. 9 mat. Post meridiem imbres modici per vices, & circa vesp. nebula quasi fumus fere tenuis, quae sequenti die tota usque ad 31 huj. circa hor. 8 mat. tenuis, interdum dubia tantum perduravit.
31. Post meridiem circa hor. 5 dubie tonitrua audita.

AUGUSTUS.

- Die 4. Vesperis h. 9 pars serena pallidior, nubes aliquae spissiores, & paucae fere nigrae; in W circa hor. 10 coruscationes incipiunt, quae ab h. 11 usque ad h. 2 sequentis diei fere non interruptae continuant, in WNW circ. 20 gr. elevata nubes coruscationes frequentissimas emittebat in tantum, ut intra unius minuti secundi spatium saepe 5 aut plures viderentur. Tonitrua hic dubie tantum audita.
5. Mane h. 1 modica pluvia hic cadebat, coruscationes adhuc vix numerabiles. Ventus interdum 3 gr. fere excedebat. Tempestas haec circ. 6 miliaribus germanicis hinc toto fere hoc tempore immobilis haesisse postmodum auditum est, & plura fulmina nociva fuisse.
10. Mane h. 5 in O serenum segmentum non stricte terminatum circ. 30 gr. altum, reliquae nubes tantum tenues. Hora 10 mat. nubes obscurae multae in NO, facies coeli saepe variat, aliquoties imbres, & post merid. h. 5 iris videtur.
13. Hora 5 mat. nubes majores quasi gregariae, post merid. hor. 2 & deinceps imbres. Hora 5 pom. tempestas fulminea propior circ. cum intervall. 12 secund. aut 15 sec. cum imbre vehementiori. Vesp. post h. $8\frac{1}{2}$ coruscationes.
14. Hora 6 pom. tonitrua aliquoties audita, in N nubes nigrae moventes versus O, h. 9 serenum praevallet, h. $9\frac{3}{4}$ nubes largius praevalent. Dein nubes minuuntur.
18. Vesperis h. $7\frac{1}{2}$ rubrae nubes, dein aliquae nigrae. Hora $8\frac{1}{2}$ serenum praevallet; h. $9\frac{3}{4}$ autem nubes praevalent; h. $10\frac{3}{4}$ iterum serenum praevallet.
19. Post meridiem facies coeli saepe variat.
20. Mane in N ad horizontem nubes obscurae, nubes superiores quasi immobiles haerent, inferiores autem ex SW velociter quasi volant, & usque ad hor. 6 augentur. Hora 9 mat.

- 9 mat. nubes spissiores fere aequaliter per totum. Ab h. $9\frac{3}{4}$ imbres interrupti usque ad vesperum. Hora 8 dubie, h. 9 certe serenum intermicat.
- Die 21. mane segmentum nubilum ad horizontem vix $1\frac{1}{2}$ grad. altum, circ. 90 gr. longum, h. $5\frac{1}{4}$ maxima altitudo in WNW; sol serenus oritur, & pars segmenti nubili ad N protensa magis albescit.
23. Hora 4 pom. tempestas fulminea fere propior, imbre modico. Vesp. h. $9\frac{1}{4}$ coruscationes.
24. Hora 3 pom. aliquoties tonitrua audita. Et hac die in superiori Silesia in *Pless & Ratibor* quasi terrae motus observatus fuit; aedificia tremuisse, & aliquantum ex parte subsidisse dicuntur. Causam hujus phaenomeni assignant, qui situm civitatum illarum norunt, vehementes exundationes *Oderae*. Fluvius planitiem illam fere paludosam nimium humectasse fertur, ut alias etiam observatum fuerit, aedificiorum fundamenta ex parte paululum descendere.
27. Vesperis h. $9\frac{3}{4}$ in NW ad horizontem fascia nubila.
28. Imbres mane mixti grandine minori rarius, hinc versus NNW tribus miliaribus imbres nivibus & grandine minori largius mixti ceciderunt circa meridiem.
29. Mane hor. 6 fascia nubila ad horizontem in N ad O & W & ultra protensa, vix 2 grad. alta.

SEPTEMBER.

- Die 2. Mane ad horizontem in O fascia dubie serena rubescens hora quasi quarta. Imbres h. 4 & $6\frac{3}{4}$ largiores, dein saepe imbres modici; saepe plus & minus serenum usque post meridiem, h. $2\frac{3}{4}$ tonitrua a longe audiuntur, imbre comitante. Vesperis circa hor. 10 nubes tenues ascendunt, quae hor. $10\frac{1}{4}$ saepe jovem fere obtegunt, stellis quoque halones obtendunt.
4. Mane h. $4\frac{3}{4}$ in O ad horizontem fascia nigra circ. 1 gr. alta, in N nubes fere tenues paulo altiores. Vesp. ad N fascia nubium ad horizontem.
7. Mane hor. $10\frac{3}{4}$ barom. 27, 10, 9, & videtur quiescere, hor. 3 pom. 27, 10, 4. Post meridiem hor. $4\frac{1}{2}$ therm. in N adhuc 21, 7. Thermometro observationis ostendente gradum 21, 0.
9. Meridie vapores ut fumus tenuis.
10. Mane nebula valde spissa & alta, quae post hor. 8 remittit, h. 9 tantum quasi vapores mediocres (ut fumus) reliqui sunt, qui etiam paulo tenuiores post meridiem continuant, circa vesperum desisse videntur. Vesp. horam circa $10\frac{1}{2}$ coruscationes (tonitru nullum hic auditum).

- Die 11. Mane nebula spissa, seu pluvia exilis, fere enim decidens h. 7 mat. videri poterat. Vapores dein aliquantum spissiores, qui usque ad vesperum sensim minuuntur, & vesperi h. 6 tantum tenuissimi apparent.
12. Post meridiem circa hor. 4 fere totum nigrescentibus nubibus obductum, rarius intervalla lucidiora videntur, & imber vehementissimus cadit circ. per 15 minuta; dein imbres paulo remissiores fere continui, & h. 4, 5 & 7 tempestates cum intervallis circ. 12 & 16 sec. Pluvia continuat per noctem usque mane seq. diei fere continua.
14. Meridie & h. 2 pom. tonitrua audita, & ab hor. 6 mat. saepe imbres usque ad hor. circ. 1 pom.
16. Hora 5 mat. vapores, h. 7 nebula spissior, depressa tamen, ut altiora aedificia eminent, & ad Zenit pallide serenum. Vesp. ventus 2 gr. excedit.
19. Vesp. h. 9 pluvia, & aliquoties coruscationes, & pluvia per noctem interrupta continuat.
21. Hodie saepe imbres. Ab h. 9 vesp. imber vehemens fere continuus usque post mediam noctem, ubi remissior.
22. Imbres interruptim continuant.
25. Vesp. coruscationes visae.
26. Ab hor. circ. 1 pom. ventus vehementissimus per vices, circa hor. 3 tempestas fulminea fere propior, cum imbre vehementi vix 2 minutorum, & saepe vehemens turbo usque ad h. 9 vesp., ubi rarius 4 gr. complet.
27. Tota die ventus 3 gr. fere excedit. Hor. circ. $3\frac{1}{2}$ tonitrua dubie audita.
28. Ventus post meridiem saepe 4 gr. complet, & imber grandine minore mixtus h. 4 cadit, pluvia saepe. Nubes ex parte fere nigrae maximae ad N. Ab h. 10 nubes saepe multae, hora $10\frac{3}{4}$ fere tantum =, & inter pauca minuta serenum largissime praevalet.
30. Mane h. 6 pallide serenum praevalet, & nebula quasi nubes ex S advolvitur. Hora 7 vix ad Zenit pallide serenum; post h. 8 mat. nebula minuitur fere celeriter.

O C T O B E R.

- Die 2. Mane circa hor. 3 pluvia. Hora 1 pom. & paulo post imbres modici. Circa hor. 3 nubes notabiliter minuuntur, h. $3\frac{3}{4}$ serenum largius praevalet. Hora $9\frac{1}{2}$ sine nube. Hora $9\frac{3}{4}$ nubes dubiae tenues, stellae majores halones habent.
4. Vesp. aurora borealis tenuis alba, cum obscuro segmento circ. 1 gr. alto, & aliquibus tenuibus radiis.
7. Ab h. 3 pom. pluvia largior usque ad hor. 8. Dein serenum intermicat, & dubie inter nubes aurora borealis. Hora $9\frac{1}{2}$ serenum largius praevalet, & de aurora boreali amplius nil videtur.

Die 12.

- Die 12. Vesp. h. $9\frac{1}{2}$ serenum largius praevalet, h. $10\frac{1}{2}$ autem vix stella aliqua certo videtur.
13. Mane oriente sole nubes rubrae, & multae cum rubris marginibus. Hor. circ. 12 meridie tempestas fulminea, cum modico imbre pluvia, & grandine fere tantum minore; ventus per aliquod tempus 2 gr. certe excedit, triton inquietus est, post tempestatem quae circ. $\frac{1}{4}$ hor. durabat, priorem directionem triton quiete tenet, & a longe adhuc tonitrua dubie circa h. 1 pom. audita.
17. Vesp. h. 9 halo lunae minor cum coloribus iridis etiam extra nubes cognoscibiliter apparentibus fere vividis.
19. Post meridiem circa hor. 1 imber grandine minore largiter mixtus. Hora 2 pluvia mediocris.
20. Summo mane pluvia, coelum totum nubilum. Hora circ. 6 serenum cum paucis nubibus, h. 7 plures nubes, & in N ad horizontem fascia nubila, & facies coeli usque ad meridiem saepe variat; h. $12\frac{1}{2}$ pom. vix dubie serenum intermicat.
21. Mane nebula fere vix per unam horam certa. Ab h. 7 usque ad 10 nix & grando minor rarissime cadentes. Hora 12 meridie iterum nix modica.
23. Pluvia exilis continua tota die, circa hor. 6 mat. incoepit.
24. Mane circa hor. 6 pluvia defuisse videtur. Ab hor. 10 mat. serenum intermicat, & nubes sensim minuuntur. Ventus dubie subinde 3 gr. vesperi excedit.
25. Mane circa hor. 7 dubie tantum quasi tenuis fumus nubeculae circa OSO videntur. Vesp. h. 9 nubes tenues, h. 11 ad horizontem fascia serena paucis nubeculis distincta, circ. 7 gr. alta, ex W per N & O fere ad S protensa, ut tantum circ. 90 grad. nubes horizonti incumbant; h. $11\frac{3}{4}$ circa Zenit nubes separatae, *Aldebaran videtur*.
27. Mane h. $5\frac{3}{4}$ nubeculae tenues albae parvae solitariae lunam transeunt, reliqua largissime serenum.
29. Vesp. nubes multae & fasciae tenues, ut serenum pallide praevaleat. Hor. circ. 10 vix majores stellae dignosci possunt.
30. Mane circa hor. 4 pluvia modica. Hora 5 serenum praevalere videtur. Hora $6\frac{3}{4}$ paucae nubes. Hora 10 mat. turbo vehementior. Vesp. h. 10 dubia aurora borealis; in N segmentum obscurum ad horizontem non exacte terminatum, ventus vix 2 grad. excedit.

N O V E M B E R.

- Die 1. Mane h. 7 nubes tenues, & fasciae rubentes (rothe Streifen Windsbäume) & cinerea. Vesperi circa hor. 8 ad horizontem aurora borealis flavescens, sine radiis, quae tantum ad horizontem conspicitur, altius enim nubes sunt obscuriores. Hora 10 serenum fere praevalet, aurora borealis adhuc conspicua, & nubes tenues quasi arcus

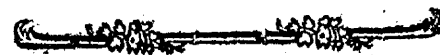
- arcus formant concentricos segmento albescenti, quod ad horizontem videtur. Hora 11 pauciores nubes, arcus nubili tenuiores, & *dubie radii flammantes.*
- Die 6. Mane fasciae rubescentes, & aliae quasi fumus in fascias longissime protractae. Barom. circa hor. 10 mat. 27, 6, 7; meridie tantum 27, 5, 8, & h. 2 $\frac{1}{4}$ 27, 5, 3. Vesp. circa hor. 10 dubie aurora borealis, serenum praevalet. Circa med. noctem serenum vix praevalet, & barom. notabiliter ascendit, nam nunc 27, 6, 2 indicat, cum h. 10 vix 27, 5, 0 excederet.
8. Mane circa hor. 8 pluvia modica. Hora 10 nix & pluvia mixtim valde rariae, & circa hor. 11 mat. pluvia rarissima.
9. Per vices pluvia rarior, maxime sensibilis circa hor. 10 mat. & 3 pom.
10. Mane segmentum nubium in SO circ. 6 grad. altum, in O & S horizonti incumbens h. 6 mat. Dein plures nubes, saepe tantum = plerumque 8. Hora 8 vesp. dubie tantum aliquae nubeculae, h. 9 autem nebula incipit, quae
- 11 mane tam spissa est, ut facies coeli nullibi transpareat. Hora 10 mat. dubie pallide serenum transparet, nebula meridie tenuis tantum, nubes autem fere aequaliter spissae per totum.
20. Vesp. nubes tenues dubium an = vel =+.
21. Mane h. 6 in W nubes gregariae albae, in O autem serenum, fere in Zenit serenum, & nubes in linea recta divisae. Hora 7 $\frac{1}{4}$ nubes aliquae rubrae. Vesp. h. 9 $\frac{1}{2}$ nubes una alba in NO reliqua serenum.
22. Ob nebulam spissam tota die facies coeli discerni non poterat.
23. Mane nebula adhuc spissa continuat. Hora 9 $\frac{1}{4}$ pluvia modica nebula adhuc durante, h. 4 pom. iterum pluvia modica, nebula nunc notabiliter tenuior.
25. Mane serenum fere certe praevalet, ob nebulam autem certe dignosci non potest.
29. Summo mane pluvia modica. Vespero hor. 10 ad horizontem in N aurora borealis dubia tantum, sine radiis, & circa h. 10 $\frac{1}{4}$ in W ad horizontem segmentum nubium, seu fascia tenuis vix $\frac{1}{2}$ grad. altum.
30. Vesp. circa hor. 8 in N ad horizontem modica lux videtur, fereni certi nihil transparet. Hora 10 dubie serenum intermicat.

D E C E M B E R.

- Die 5. Vespero circa hor. 10 pluvia, quae de nocte aliquoties largior cadebat.
6. Pluvia mane adhuc continuat, valde exilis, circa hor. 11 & meridie fere tantum, nebula mediocriter spissa videbatur, seu pluvia tenuis. Circa h. 4 $\frac{1}{2}$ pluvia modica.
8. Mane pruina adhaeret arboribus, & maxime corporibus, quae radiis solis heri caruerunt, ut aedificia quasi nive tecta apparerent, nix autem nulla hic cecidit.

Die 9.

- Die 9. Vesp. circa hor. 6 luna halonem majorem habet, nubes valde tenues, h. 8 adhuc halo lunae videtur. Serenum pallide praevalet, hor. 9 $\frac{3}{4}$ pauciores nubes.
10. Mane pruina adhuc magis quam heri & ante hesternum sensibilis, Vespero circa hor. 9 ventus fere 3 grad. complet.
11. Mane circa hor. 5 nix incipit, continuat adhuc modica circa hor. 10 mat., ventus circ. 3 grad. complet. Post meridiem grando rarior, vesp. pluvia modica.
12. Vesp. h. 10 serenum intermicat, hor. 11 largius serenum praevalet.
13. Vesp. hor. 9 $\frac{1}{2}$ nubes ex SW moventur, triton autem jam ab hor. 4 $\frac{1}{2}$ pom. SO indicat.
14. Vesp. hor. circ. 8 halo lunae major inter nubes tenues, h. 10 luna serena.
17. Circa meridiem venti vis 2 grad. certe excedit.
18. Mane circa hor. 6 $\frac{1}{2}$ & adhuc h. 7 halo lunae major pallida; h. 7 $\frac{1}{2}$ Th. —5, 0, in N autem —5, 4. H. 8 $\frac{1}{4}$ oriente sole obs. therm. —5, 2, in N autem adhuc —5, 4.
19. Mane hor. 6 in S usque SO nubes albae tenues ad horizontem (laetae) h. 7 magis depressae. Therm. obs. h. 7 $\frac{1}{2}$ —7, 4; in N —8, 0, h. 7 $\frac{3}{4}$ therm. obs. —7, 6, in N —8, 1.
22. Vesp. h. 9 $\frac{1}{2}$ segmentum nubium, cujus medium circ. in W 5 grad. altum, nunc minus obscurum, prius enim valde obscurum. H. 11 therm. —6, 7.
23. Mane hor. 7 $\frac{1}{2}$ obs. therm. —9, 4, in N quatuor alia thermometra a & b —9, 8, c —9, 7, d —9, 9 vento nunc 2 grad. fere excedente indicant, in tanto aequilibrio rarissime inveniuntur, quamvis unum ab altero non longe distent. H. 9 ventus 2 grad. certe excedit.
24. Post meridiem h. 4 $\frac{1}{4}$ therm. —7, 1, vesperi autem h. 8 $\frac{1}{2}$ tantum —5, 8, hor. autem 10 $\frac{3}{4}$ vesperi usque ad —5, 4 ascendisse observatum. Venti vis per vices 3 grad. fere excedit.
29. Facies coeli saepe mutata tota die, h. 5 pom. tantum in N fascia nubila ad horizontem vix $\frac{1}{2}$ grad. alta, therm. ab hor. 5 pom. usque ad h. 9 $\frac{1}{2}$ ultra 4 grad. descendit; nubes nunc per totum, in N inter nubes cinereas fascia arcuata fere albescens, nulla tamen stella visibilis.



OBSERVATIONES GENEVENSES

Autore SENEBIER.

Horae observationis ordinariae 7 mat. 1 pom. 9 vesp.

Januarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Pluvia.	Meteora.
26	2, 7 2, 7 3, 0	4, 6 6, 0 6, 0	1, 0 2, 0 1, 4	24, 2 25, 6 23, 2	4, 2 1, 6 3, 2	
26	2, 7 2, 5 2, 4	4, 7 5, 4 7, 0	1, 0 2, 4 1, 3	23, 2 25, 2 23, 3	0, 4 0, 4 0, 1	
26	3, 3 3, 5 5, 0	5, 4 6, 6 6, 4	1, 3 3, 0 1, 7	23, 6 26, 3 23, 7	2, II	
26	7, 0 8, 0 9, 2	6, 0 6, 7 7, 4	3, 6 5, 1 2, 0	24, 1 27, 0 24, 6	4, 7 0, 2 guttulae	
26	9, 1 8, 5 8, 5	6, 1 7, 2 8, 2	1, 0 3, 4 4, 5	24, 3 28, 0 29, 0	∞	
26	7, 7 7, 4 7, 7	7, 0 7, 6 8, 4	3, 1 6, 5 5, 7	31, 3 34, 4 34, 3	guttulae	
26	8, 6 9, 0 9, 5	7, 6 8, 6 9, 2	5, 0 5, 0 4, 1	21, 3 25, 3 24, 6	0, II I, 2	
27	0, 2 1, 2 2, 4	7, 4 9, 6 8, 1	2, 0 2, 1 1, 0	25, 7 29, 0 27, 3	I, 5	
27	2, 2 2, 0 1, 2	6, 5 7, 7 7, 4	0, 3 1, 5 0, 4	27, 0 27, 7 28, 0	0, IO guttulae	##
27	2, 0 2, 0 1, 5	6, 0 6, 7 6, 7	0, 4 0, 4 0, 0	29, 0 30, 0 28, 3		
27	1, 0 0, 5 0, 4	5, 5 6, 3 6, 4	0, 7 0, 3 0, 3	26, 2 27, 3 25, 5		
26	11, 5 11, 2 11, 1	5, 0 5, 5 6, 0	0, 5 0, 6 0, 3	25, 3 26, 0 25, 6		
26	11, 1 10, 7 10, 7	4, 4 6, 3 6, 4	0, 0 0, 6 0, 3	24, 7 26, 1 25, 1		
26	10, 3 10, 0 9, 7	4, 5 5, 5 6, 3	0, 3 0, 2 0, 1	25, 4 25, 6 24, 7		
26	9, 3 9, 6 10, 7	4, 5 6, 0 6, 3	0, 3 1, 7 0, 7	24, 3 27, 0 24, 7	2, 0 guttulae	##
26	11, 7 0, 1 0, 7	4, 5 6, 0 5, 3	1, 0 3, 0 0, 2	24, 1 27, 0 24, 3		

Februarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Pluvia.	Meteora.
26	9, 5 9, 6 9, 5	4, 7 5, 6 6, 0	-1, 4 -1, 1 -3, 0	34, 3 35, 0 34, 0	guttulae	##
26	9, 0 7, 6 6, 5	4, 3 5, 0 5, 6	-2, 0 -1, 1 -1, 5	30, 5 31, 5 30, 4		
26	6, 6 6, 7 6, 7	4, 1 5, 4 6, 1	-1, 6 0, 5 -1, 2	29, 3 29, 0 27, 3	0, 4	##
26	6, 4 6, 5 7, 0	4, 3 5, 4 6, 1	-2, 1 0, 0 -1, 2	27, 3 30, 5 28, 2		
26	5, 0 4, 3 3, 6	4, 4 5, 6 6, 4	-4, 7 0, 3 1, 5	27, 0 31, 3 26, 1	guttulae	##
26	4, 1 3, 5 5, 7	5, 1 6, 4 5, 4	2, 0 4, 0 2, 7	26, 0 27, 3 27, 3	2, 3 1, 1 1, 7	
26	4, 3 3, 7 5, 4	4, 7 6, 2 5, 4	2, 0 3, 7 2, 6	25, 7 25, 0 30, 0	0, 7 1, 5 0, 4	
26	7, 7 9, 1 10, 6	5, 0 6, 3 7, 0	1, 1 2, 0 0, 0	31, 3 31, 5 27, 4	guttulae 1, 0 1, 3	
26	11, 4 0, 2 1, 6	5, 4 6, 5 7, 4	0, 0 2, 1 1, 3	27, 4 31, 3 30, 0	0, 8 0, 2 0, 1	
27	1, 6 2, 1 1, 0	5, 7 6, 4 7, 4	1, 0 2, 1 0, 3	29, 0 32, 0 30, 1		
26	11, 7 1, 0 1, 4	5, 2 6, 3 6, 3	0, 0 2, 3 0, 4	25, 0 30, 0 29, 7	2, 1	##
26	11, 7 11, 7 27, 0	5, 4 6, 5 6, 5	-1, 4 0, 0 -2, 3	29, 0 31, 6 30, 5		
27	0, 3 0, 4 0, 4	4, 4 5, 6 5, 0	-3, 0 -1, 3 -3, 0	30, 4 33, 0 30, 5		
27	0, 3 0, 3 0, 3	3, 6 4, 4 4, 0	-5, 0 -3, 4 -3, 0	29, 7 31, 7 32, 1		
26	11, 7 11, 5 11, 5	3, 0 4, 4 5, 5	-10, 0 -1, 0 -2, 5	32, 0 36, 4 34, 0		
26	11, 7 11, 5 11, 5	3, 0 4, 4 5, 5	-7, 7 1, 0 -2, 5	31, 2 34, 7 32, 1		
26	10, 5 9, 7 9, 6	3, 4 4, 7 5, 1	-5, 0 -2, 4 -3, 7	30, 1 33, 3 32, 7		
26	8, 4 8, 4 8, 7	3, 0 4, 0 4, 4	-5, 6 -5, 7 -9, 1	30, 3 33, 4 31, 3	0, 9	

Martius.

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Pluvia.	Meteora.
1	26, 9, 0 10, 1 10, 6	1, 7 4, 1 4, 5	-11, 0 -7, 7 -10, 1	30, 0 33, 0 32, 5		
2	26, 10, 5 10, 1 10, 3	1, 5 3, 6 4, 6	-13, 4 -5, 0 -7, 7	30, 2 36, 0 33, 0		
3	26, 9, 1 8, 4 8, 0	2, 3 3, 4 4, 6	-7, 0 -3, 0 -4, 6	33, 0 28, 3 33, 4		
4	26, 8, 1 8, 3 9, 2	2, 0 3, 6 4, 3	-11, 0 -2, 0 -6, 4	30, 1 33, 2 30, 1		
5	26, 9, 4 9, 6 10, 5	2, 1 4, 1 5, 0	-5, 7 1, 0 -1, 0	29, 7 36, 0 32, 0		
6	26, 11, 2 11, 2 11, 3	3, 0 4, 4 5, 2	-2, 0 4, 0 -1, 7	28, 5 34, 6 30, 0		
7	26, 11, 0 10, 3 10, 0	3, 1 5, 4 5, 5	-8, 0 2, 0 -3, 7	29, 7 33, 0 30, 0		
8	26, 9, 1 8, 5 8, 1	3, 5 5, 2 5, 3	-4, 1 3, 0 1, 6	28, 3 33, 3 31, 3	guttulae	
9	26, 7, 1 7, 0 7, 1	4, 3 6, 3 7, 0	0, 3 3, 0 1, 7	26, 6 30, 0 26, 3	4, 6 1, 4 1, 4	##
10	26, 6, 5 6, 7 8, 1	5, 3 7, 0 7, 6	1, 5 6, 1 3, 7	25, 0 28, 2 24, 7	2, 6 0, 2 0, 6	
11	26, 9, 1 9, 6 10, 0	6, 3 7, 4 8, 0	2, 3 5, 1 2, 7	24, 6 31, 1 30, 0	1, 1	
12	26, 8, 7 8, 4 7, 4	6, 4 7, 4 7, 7	1, 7 4, 6 2, 0	27, 4 31, 1 25, 6	guttulae	
13	26, 8, 0 7, 5 7, 3	5, 6 6, 4 6, 5	-3, 5 -3, 0 -4, 1	20, 3 20, 7 23, 0	5, 3 3, 6 4, 1	##
14	26, 7, 1 7, 2 7, 3	4, 4 5, 2 6, 0	-5, 0 -2, 4 -4, 1	22, 0 29, 7 28, 3		
15	26, 7, 3 7, 7 8, 6	3, 5 5, 4 5, 4	-6, 7 -3, 2 -4, 0	27, 3 32, 0 29, 0		
16	26, 9, 7 10, 4 11, 6	3, 4 4, 3 5, 5	-5, 4 -1, 6 -2, 4	30, 0 35, 3 30, 0		

Aprilis.

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Pluvia.	Meteora.
1	26, 6, 3 5, 4 6, 2	4, 4 5, 4 6, 0	-10, 7 -2, 5 -2, 6	35, 0 37, 0 30, 0		II, I ## 11.3/4 poll.
2	26, 5, 7 5, 0 3, 5	4, 0 5, 5 6, 0	-8, 4 4, 0 1, 0	29, 0 35, 7 31, 3	guttulae 7, 2	
3	26, 4, 6 7, 2 8, 5	4, 3 5, 6 6, 3	-1, 4 1, 0 -1, 5	35, 0 33, 2 28, 3	12, 0	## 8.1/2 poll.
4	26, 8, 1 8, 1 9, 4	4, 3 4, 6 5, 4	-2, 3 0, 0 -2, 4	28, 3 35, 4 33, 6		
5	26, 10, 1 11, 1 10, 6	4, 0 5, 0 7, 6	-2, 5 1, 0 2, 0	30, 3 39, 4 30, 0		
6	27, 0, 2 0, 1 0, 3	4, 0 6, 0 6, 5	-5, 6 -2, 0 -1, 5	33, 0 41, 7 33, 0		
7	26, 11, 5 11, 4 11, 1	4, 6 6, 3 6, 7	-2, 2 1, 4 -1, 3	34, 0 40, 4 33, 5		
8	26, 10, 3 10, 2 10, 7	5, 0 6, 7 7, 0	-2, 4 4, 7 4, 1	44, 3 40, 2 35, 0		
9	26, 11, 3 0, 1 1, 0	5, 4 7, 4 8, 0	-1, 0 4, 6 3, 1	34, 5 39, 1 35, 6		
10	27, 1, 6 2, 4 3, 2	6, 3 7, 7 8, 0	2, 0 4, 5 2, 3	33, 5 37, 5 36, 6		
11	27, 3, 4 3, 5 3, 7	6, 6 8, 4 8, 6	-0, 6 6, 3 4, 0	36, 2 40, 0 38, 1		
12	27, 3, 5 3, 6 3, 5	7, 4 8, 5 9, 4	2, 0 7, 0 3, 0	38, 0 41, 6 39, 4		
13	27, 1, 6 0, 6 0, 0	7, 7 9, 4 9, 4	0, 0 8, 3 4, 6	36, 0 43, 0 38, 0		
14	26, 11, 5 11, 7 27, 0, 6	8, 0 9, 5 9, 7	1, 0 10, 0 5, 1	38, 0 43, 5 39, 0		
15	27, 1, 1 1, 5 2, 2	8, 5 9, 5 9, 7	3, 0 8, 6 5, 3	36, 3 41, 0 37, 3		

Majus.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Pluvia.	Meteora.
1	26, 10, 5 10, 6 10, 6	9, 0 9, 3 9, 0	5, 3 10, 6 7, 3	37, 6 43, 0 42, 1		
2	26, 11, 1 11, 2 11, 5	9, 0 10, 0 10, 3	8, 0 11, 5 7, 7	38, 3 44, 3 36, 7	0, 3 0, 2	
3	26, 11, 7 11, 5 11, 5	9, 4 11, 2 11, 2	5, 0 12, 0 9, 0	36, 3 41, 3 43, 1		
4	26, 11, 6 11, 2 11, 0	10, 3 11, 4 11, 4	6, 0 12, 0 10, 0	40, 7 49, 0 45, 0		
5	26, 11, 2 10, 7 10, 7	10, 7 11, 6 12, 2	8, 6 14, 1 13, 0	42, 0 44, 1 45, 0		
6	26, 10, 7 10, 5 10, 3	11, 6 12, 6 12, 4	10, 0 16, 2 12, 3	39, 0 50, 0 43, 4		guttulae
7	26, 10, 2 9, 5 9, 3	12, 3 13, 2 13, 4	9, 3 17, 1 13, 7	39, 1 50, 3 43, 2	0, 4	
8	26, 9, 7 9, 3 9, 4	13, 0 13, 6 13, 6	10, 0 17, 1 13, 4	45, 3 51, 2 47, 1		
9	26, 9, 7 9, 6 9, 4	13, 4 14, 0 14, 0	10, 3 18, 0 12, 1	45, 1 50, 5 46, 0		
10	26, 9, 7 9, 3 9, 2	13, 7 14, 5 14, 2	11, 0 17, 0 13, 7	45, 0 48, 5 45, 3		
11	26, 9, 4 9, 1 10, 0	13, 7 14, 4 14, 2	11, 0 14, 3 11, 0	44, 0 47, 2 42, 3		
12	26, 10, 7 11, 4 27, 0, 1	13, 4 13, 2 13, 3	7, 2 11, 3 10, 0	42, 6 46, 0 43, 0		
13	27, 1, 2 1, 1 1, 6	12, 4 12, 6 12, 4	6, 7 17, 0 10, 0	47, 1 49, 0 45, 3		
14	27, 2, 3 1, 5 1, 2	12, 0 12, 4 12, 4	8, 0 18, 0 11, 0	49, 0 53, 4 49, 2		
15	27, 1, 1 0, 2 26, 11, 5	12, 2 12, 3 12, 5	10, 0 15, 1 13, 0	47, 2 54, 0 52, 0		
16	26, 10, 6 10, 0 9, 7	12, 4 12, 7 13, 4	10, 0 17, 3 13, 4	48, 0 54, 3 49, 3		

Junius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Pluvia.	Meteora.
1	26, 11, 5 11, 6 11, 5	12, 7 12, 7 12, 5	7, 7 10, 0 8, 0	42, 0 44, 3 43, 6	0, 3 0, 3 0, 1	
2	26, 11, 1 11, 2 11, 3	12, 3 12, 4 12, 3	9, 0 12, 7 10, 0	37, 3 41, 7 38, 2	2, 2 0, 5 0, 8	
3	26, 11, 1 10, 7 10, 3	12, 1 12, 2 12, 4	9, 0 13, 0 10, 0	36, 0 45, 5 44, 0	0, 8	
4	26, 10, 4 10, 2 10, 5	12, 1 12, 6 13, 1	8, 0 18, 0 14, 7	42, 0 49, 0 47, 2		Pruina.
5	26, 11, 6 27, 0, 0 26, 11, 7	13, 0 13, 7 13, 4	12, 6 13, 3 15, 0	38, 0 39, 6 42, 4	0, 10 I, II	
6	26, 11, 5 27, 0, 1 27, 0, 6	13, 4 14, 1 14, 1	13, 0 16, 0 12, 0	37, 1 41, 4 48, 6	2, 4 I, 3 0, 1	
7	27, 0, 6 0, 6 0, 1	13, 0 13, 0 14, 0	9, 1 15, 0 13, 3	41, 1 43, 0 43, 3		
8	27, 0, 5 0, 5 1, 4	14, 0 14, 4 14, 7	12, 0 20, 0 10, 0	41, 0 47, 0 45, 0		
9	27, 2, 2 2, 3 2, 6	14, 4 15, 2 15, 4	14, 4 19, 0 15, 7	41, 3 47, 0 44, 0		
10	27, 3, 0 2, 7 2, 6	15, 3 16, 0 16, 4	13, 7 20, 7 16, 0	42, 0 48, 0 44, 0		
11	27, 3, 0 2, 5 2, 2	16, 1 16, 5 16, 7	15, 0 21, 0 17, 1	43, 1 49, 7 47, 4		
12	27, 2, 3 2, 0 2, 0	16, 6 17, 2 17, 2	14, 0 21, 0 17, 3	45, 0 49, 7 44, 0	0, I	
13	27, 1, 6 1, 1 1, 4	16, 6 17, 2 18, 0	13, 0 22, 2 18, 0	41, 4 50, 6 45, 0		
14	27, 1, 3 0, 6 26, 11, 5	17, 0 17, 4 17, 4	14, 0 19, 2 16, 0	44, 0 49, 7 48, 3		
15	26, 11, 7 10, 5 10, 2	16, 2 17, 0 17, 4	13, 0 19, 3 18, 6	43, 7 52, 3 51, 0		

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Pluvia.	Meteora.
17	26, 9, 4 8, 7 8, 3	13, 1 13, 6 14, 0	11, 2 19, 4 14, 0	44, 0 54, 6 51, 7	0, 2	
18	26, 9, 4 10, 4 11, 3	13, 4 13, 4 13, 4	10, 7 14, 3 11, 1	48, 7 52, 6 49, 0		guttulae
19	26, 11, 3 11, 1 10, 6	13, 3 13, 6 13, 6	9, 5 18, 3 12, 0	44, 0 54, 6 47, 3	0, 1	
20	26, 10, 5 10, 6 9, 4	13, 6 13, 3 13, 7	12, 0 14, 0 10, 1	44, 0 44, 0 39, 7	0, 9 0, 8 0, 1	Tonitr.& fulgur.
21	26, 9, 7 10, 2 10, 2	13, 2 13, 4 13, 4	10, 5 13, 3 9, 3	36, 5 42, 0 35, 2	3, 2 0, 8 1, 8	
22	26, 10, 4 11, 3 27, 0, 3	13, 3 13, 4 13, 3	9, 4 14, 3 10, 2	30, 3 37, 2 34, 2	6, 10 0, 3 0, 2	Iris.
23	27, 1, 0 1, 2 0, 7	13, 0 13, 0 13, 4	9, 7 13, 0 13, 0	31, 7 37, 0 38, 3		
24	27, 1, 2 0, 7 0, 4	13, 1 13, 4 14, 0	10, 0 13, 0 13, 4	37, 2 41, 5 41, 3		
25	27, 0, 7 0, 8 0, 6	13, 5 14, 1 14, 4	11, 3 17, 0 14, 6	35, 3 48, 0 41, 0		guttulae
26	27, 1, 1 1, 1 0, 7	14, 0 15, 3 15, 2	13, 0 21, 0 15, 3	40, 0 51, 3 47, 0		Sol iride circumdatur.
27	27, 0, 4 26, 11, 4 11, 1	14, 7 15, 3 15, 2	11, 3 20, 0 13, 0	40, 0 51, 5 40, 7		guttulae Tonitrua.
28	26, 11, 1 10, 7 10, 4	15, 2 15, 3 15, 3	13, 0 17, 7 14, 4	41, 0 52, 0 46, 2	1, 0	Iris.
29	26, 10, 2 9, 2 9, 1	15, 3 15, 4 15, 4	12, 6 18, 0 13, 0	49, 0 52, 4 46, 6	0, 4	
30	26, 8, 5 10, 2 10, 0	15, 2 14, 7 14, 6	11, 7 11, 6 10, 0	42, 5 44, 0 44, 6	0, 10 1, 0	
31	26, 9, 6 10, 4 11, 4	14, 2 13, 4 13, 1	8, 2 10, 4 7, 6	44, 0 48, 2 44, 3	0, 4	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Pluvia.	Meteora.
16	26, 10, 1 9, 4 10, 6	17, 2 17, 4 17, 4	16, 1 19, 4 15, 3	48, 3 54, 3 41, 0	2, 6	Tonitrua.
17	26, 10, 7 10, 7 11, 3	17, 0 16, 4 16, 1	11, 0 15, 4 11, 3	44, 0 52, 0 48, 1	0, 1	
18	26, 11, 7 27, 0, 4 1, 1	15, 7 15, 6 14, 7	10, 1 12, 1 10, 0	43, 7 47, 0 44, 4	0, 7 guttulae 0, 4	
19	27, 1, 0 1, 0 1, 1	14, 5 14, 4 14, 0	10, 0 18, 0 13, 0	40, 5 45, 2 43, 0	0, 2 0, 2	
20	27, 0, 5 0, 4 0, 6	13, 6 14, 0 13, 4	10, 0 13, 3 12, 0	41, 5 45, 0 41, 0		
21	27, 0, 2 26, 11, 7 11, 7	13, 4 13, 5 14, 0	11, 0 15, 0 13, 3	41, 0 46, 0 45, 0		
22	27, 0, 4 0, 4 0, 4	13, 6 14, 4 14, 4	12, 0 17, 3 13, 4	42, 6 47, 4 41, 6		
23	27, 0, 5 0, 5 0, 7	14, 3 14, 7 14, 4	11, 7 17, 0 13, 4	45, 0 50, 0 46, 0		
24	27, 1, 1 1, 1 1, 0	14, 2 14, 6 14, 6	10, 0 16, 1 13, 3	45, 0 48, 0 44, 0		
25	27, 1, 1 0, 6 0, 7	14, 4 14, 6 15, 3	11, 1 18, 0 16, 0	44, 0 49, 6 46, 2		
26	27, 1, 1 1, 1 0, 7	15, 0 15, 3 15, 3	12, 0 18, 0 16, 0	46, 0 50, 0 47, 3		
27	27, 1, 2 0, 7 0, 1	15, 0 16, 0 16, 4	13, 0 20, 7 17, 3	47, 2 51, 0 50, 0		
28	26, 11, 3 11, 1 11, 6	16, 3 16, 6 17, 0	15, 3 21, 3 15, 0	47, 4 51, 3 47, 0	7, 3	Tonitrua.
29	26, 11, 3 10, 6 11, 2	16, 6 17, 1 17, 0	13, 0 22, 0 14, 6	39, 0 50, 0 43, 0	0, 2 3, 10	Tonitrua.
30	26, 10, 7 10, 6 10, 3	17, 0 16, 4 17, 0	13, 0 15, 0 15, 2	39, 3 39, 6 41, 0	0, 1 2, 10	Tonitrua. Iris.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Pluvia.	Meteora.
1	26, IO, 7 IO, 7 II, 5	16, 2 17, 2 17, 0	14, 4 19, 3 15, 6	38, 0 47, 0 40, 7	0, I 0, 5	
2	26, II, 3 II, 0 II, 5	17, 0 17, 4 17, 4	15, 0 22, 0 18, 0	38, 0 51, 0 47, 0	guttulae	
3	27, 0, 6 I, I I, 9	17, 3 17, 4 17, I	14, 7 19, 0 15, 6	42, 6 52, 2 48, 2		
4	27, I, I 0, 4 26, II, 4	17, I 17, I 17, 4	12, 5 18, 0 16, 0	44, 3 49, 6 45, 0		
5	26, II, 2 IO, I IO, 7	17, 0 17, 3 17, 0	13, 3 21, 4 14, 7	44, 0 51, 3 41, 3	2, 3	Tonitrua.
6	26, IO, 6 II, 0 II, 2	16, 7 16, 6 16, 4	13, I 16, 0 14, 0	42, 0 47, 7 43, 7	0, 2 guttulae	
7	26, II, 0 IO, 4 IO, 6	16, 0 16, I 16, 0	12, 0 16, 6 12, 2	42, 0 49, 4 40, 3	0, 2 2, I	
8	26, IO, 5 II, 0 27, 0, 4	15, 4 15, 4 15, 5	12, 0 16, 0 13, 0	40, 3 45, 5 44, 0		
9	27, I, 0 I, 2 I, 3	15, 2 15, 6 15, 5	13, 4 17, 4 15, 0	43, 0 46, 5 43, 2		
10	27, 0, 5 0, 4 26, II, 6	15, 4 15, 4 15, 6	14, 0 18, I 17, 0	41, 6 49, 4 47, 0	guttulae	
11	26, II, 2 IO, 7 II, 0	15, 6 16, I 16, 0	14, 6 19, 0 14, 4	41, 6 51, 3 48, 2		
12	26, IO, 6 9, 7 9, 3	16, 0 16, 0 16, I	12, 0 18, 0 15, 0	46, 0 49, 3 44, 4		
13	26, 9, 3 9, 0 8, 7	16, I 16, 0 16, 3	14, 0 17, 0 15, I	43, 0 45, 4 40, 6	guttulae	
14	26, 9, 4 9, 5 9, 7	16, I 16, 4 17, 0	14, 0 20, 0 18, 0	37, 0 47, 3 39, 3	I, 5 guttulae	
15	26, IO, 2 IO, 6 II, 4	16, 5 16, 6 16, 4	15, 0 16, 2 14, 2	43, 2 42, 6 39, 7	0, 2 guttulae I, 6	
16	26, II, 7 27, 0, 5 I, 2	16, 4 16, 4 16, 5	14, 4 17, 3 13, 7	40, 3 43, 2 42, 6	0, 3 guttulae guttulae	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Pluvia.	Meteora.
17	27, I, 2 I, 2 I, I	16, 0 16, I 16, 4	13, 2 17, I 16, 0	40, 3 51, 3 43, 0	guttulae	
18	27, 0, 6 0, 0 26, II, 2	16, I 16, 4 17, 0	14, 0 20, 3 16, 0	39, 6 46, 0 42, 6		
19	26, IO, 6 9, 5 8, 7	16, 6 17, 0 17, 4	14, 0 22, 0 18, 0	43, 2 50, 3 47, 0		Iris lunae.
20	26, 7, 7 8, 2 8, 3	17, 2 17, 0 17, 0	15, 4 17, 0 13, 5	45, 0 41, 2 38, 7	2, 0 5, 2 12, II	Tonitrua. Tonitrua. Tonitrua.
21	26, 6, 6 6, 3 8, 2	16, 6 16, 2 16, 0	12, 6 14, 0 12, 0	36, I 39, 7 38, 6	12, 2 I, 4 4, 6	
22	26, 9, 0 9, 4 II, 2	15, 6 15, 4 15, 2	11, 0 13, 0 10, 4	40, 3 41, 4 38, 0	I, 0 I, 3 5, 7	Tonitrua.
23	27, 0, 4 I, 0 I, 6	15, 0 15, 0 14, 6	10, 0 15, 0 12, 0	37, 0 44, 2 37, 2	2, 8 0, 4 I, 0	
24	27, I, 7 I, 7 2, I	14, 4 14, 4 14, I	11, 0 15, 0 13, I	38, 0 42, 7 39, 7	0, 3	
25	27, 2, I I, 5 0, 7	14, 5 14, 7 15, 4	11, 2 16, I 14, 0	40, 3 43, 3 41, I		
26	27, 0, I 26, II, 3 IO, 7	15, 0 15, 4 15, 6	12, 2 19, 0 17, 0	39, 4 43, 4 45, 2		
27	26, IO, 2 9, 2 IO, 4	15, 4 16, 0 15, 6	13, 0 19, 3 13, 2	42, 0 48, 6 40, 7	0, 7	
28	26, II, 0 II, 2 27, 0, I	15, 0 15, 4 15, 2	12, 0 14, 7 12, I	39, 0 43, 0 40, 0	2, 4 guttulae 0, 3	
29	27, 0, I 0, I 0, 7	15, I 15, 4 15, 5	11, 7 16, 0 14, 0	39, 7 46, I 41, 2	0, 5	
30	27, 0, I 0, 0 0, I	15, 4 15, 6 16, 0	13, 0 18, 6 15, 0	38, 3 46, 3 45, 0	guttulae	
31	27, 0, 0 26, II, 6 II, 6	15, 5 15, 7 16, 4	12, 0 18, 0 15, 0	41, 6 47, 0 44, 0		

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Pluvia.	Meteora.
1	26, II, 6 II, 2 IO, 7	16, 0 16, 0 16, 3	12, 3 18, 0 16, 0	41, 0 46, 0 42, 0	guttulae	
2	26, IO, 6 IO, 0 9, 5	16, 0 16, 6 16, 6	13, 0 20, 3 17, 0	44, 0 45, 0 41, 0		
3	26, 9, 0 8, 6 9, 0	16, 6 17, 0 17, 0	15, 6 18, 0 18, 0	38, 0 39, 0 48, 0	guttulae 0, 4 guttulae	
4	26, IO, 3 IO, 6 II, 3	17, 0 16, 4 16, 6	15, 3 15, 0 14, I	41, 0 40, 0 36, 7	I, 4 2, 4 0, 9	
5	26, II, 5 II, 6 27, 0, 2	16, 4 16, 6 16, 6	11, 7 18, 0 16, 0	39, 0 44, 0 42, 0	2, 4	
6	27, 0, 2 26, II, 7 II, 6	16, 4 17, 0 17, I	13, I 20, 5 17, 7	38, 0 45, 0 40, 7		
7	26, II, 3 II, 2 II, 3	17, 0 17, 3 16, 7	15, 3 17, 3 15, 7	38, 0 42, 0 39, 0	0, 3 I, I	
8	26, II, I IO, 7 9, 7	17, 0 16, 7 17, 2	14, 3 18, 0 16, 0	39, 4 43, 6 41, 7		
9	26, 9, 4 9, 4 IO, 5	17, 0 17, 0 16, 6	14, 4 17, 4 14, I	40, 0 41, 7 42, 0	I, 3 0, 7	
10	26, II, 3 II, 6 27, 0, 0	16, 4 16, 4 16, 4	13, 3 17, 0 14, 0	40, 0 49, 0 44, 7		
11	27, 0, 0 26, II, 6 II, 7	16, I 16, 2 15, 7	10, 3 16, 3 13, 4	41, 0 46, 6 44, 0		
12	26, II, 4 IO, 3 IO, 2	16, 4 16, 7 16, 3	16, 0 19, 4 15, 4	44, 5 47, 3 44, 0		
13	26, IO, 2 IO, 2 IO, 2	16, 4 15, 5 15, 5	12, 3 14, 3 11, 3	43, 0 45, 3 42, 0	0, 8	
14	26, IO, 4 IO, 4 IO, 4	16, 5 15, 4 15, 5	12, 2 14, 4 11, 5	47, 7 44, 5 47, 3	0, 2 0, 4	
15	26, IO, 4 II, 0 II, 5	15, 3 14, 6 15, 0	11, 0 13, 4 11, 6	42, 0 43, 0 40, 0	I, 3 0, 8 0, 2	
16	26, II, 2 II, 0 IO, 4	14, 3 14, 5 15, I	9, I 15, 0 14, 0	39, I 45, 6 48, 0		

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Pluvia.	Meteora.
17	26, IO, 3 IO, 3 IO, 2	14, 6 14, 7 15, 0	12, 4 16, 2 14, 3	38, 4 43, I 40, 0		
18	26, IO, 6 IO, 7 II, 2	14, 6 14, 7 15, 0	13, 0 16, 0 12, I	41, 6 50, 0 45, 7		
19	26, IO, 7 IO, I 9, 3	14, 7 14, 4 14, 4	10, 2 16, 0 11, 4	41, 0 48, 7 42, c	guttulae	
20	26, IO, I 9, 3 9, 3	14, I 14, 4 14, 4	8, 4 15, 0 11, 3	40, 2 46, 6 41, 4	0, 9	
21	26, 9, 3 IO, I II, 2	14, 3 14, 2 14, I	11, 2 13, 4 10, 5	39, 0 41, 0 39, 0	0, 4 I, 9	Tonitrua.
22	26, II, 5 27, 0, I 0, 0	13, 7 14, 0 14, 0	10, 4 15, 0 11, 3	37, 5 42, 3 37, 0	guttulae guttulae	
23	26, II, 0 IO, 7 IO, 7	13, 6 14, 0 13, 5	10, 0 13, 4 12, 0	38, I 35, 2 36, I		
24	26, IO, 6 IO, 2 9, 7	13, 4 13, 6 13, I	9, 3 18, 0 14, 0	37, 2 45, 0 39, 0		
25	26, 9, 0 8, 3 9, I	14, 0 14, 4 14, 4	13, 4 18, 0 14, I	38, 0 43, 0 38, 6	0, 2 2, 2	Tonitrua.
26	26, 9, 3 9, 0 IO, 6	14, 4 14, 6 15, 0	13, 0 18, 0 12, 0	36, 7 43, 0 37, 3	2, 8 3, 6	
27	26, II, 2 27, 0, 2 0, 7	14, 4 14, 6 15, 0	11, I 15, 0 12, 0	35, 2 41, 7 38, 0		
28	27, I, 2 I, 3 I, I	14, 4 14, 6 14, 6	8, 7 14, 7 12, 0	37, 0 41, 0 38, 0		
29	27, 0, 7 0, 6 0, 3	14, 4 14, 6 15, 0	9, 0 15, 0 13, 0	36, 4 40, 0 36, 6		
30	27, 0, 0 26, II, 5 II, I	14, 4 14, 6 15, 4	10, 3 17, 5 15, 0	35, 5 43, 5 38, 8		
31	26, IO, 7 IO, 7 IO, 6	15, 2 16, 0 16, 2	14, 0 22, 4 16, 4	38, 4 47, 0 44, 0	guttulae	

September.

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Pluvia.	Meteora.
1	26, 10, 4 11, 1 11, 1	16, 0 15, 7 16, 0	14, 0 13, 4 13, 0	42, 0 38, 3 35, 0	2, 1 I, 1	
2	26, 10, 7 10, 7 12, 1	16, 6 16, 4 16, 2	13, 0 20, 1 15, 3	38, 0 42, 3 39, 7		
3	26, 10, 2 11, 3 27, 0, 1	16, 0 16, 0 16, 0	12, 0 16, 4 13, 4	35, 5 38, 3 38, 3	0, 2	
4	27, 0, 3 26, 11, 5 10, 6	15, 6 15, 6 16, 0	10, 0 16, 4 12, 3	37, 0 40, 0 37, 1		
5	26, 9, 6 10, 5 11, 6	15, 7 16, 4 16, 6	15, 0 23, 1 18, 0	34, 1 48, 0 42, 0		
6	26, 10, 3 10, 3 10, 0	15, 4 16, 6 16, 0	11, 0 17, 0 16, 0	35, 6 40, 0 37, 1		
7	27, 0, 1 26, 11, 5 27, 0, 0	16, 4 17, 3 17, 0	13, 0 19, 3 16, 0	36, 2 41, 3 40, 0		
8	26, 11, 6 10, 7 11, 1	17, 0 17, 4 17, 4	13, 4 20, 0 17, 0	36, 0 43, 0 38, 0		
9	26, 10, 9 9, 6 9, 7	17, 3 17, 4 17, 6	14, 0 20, 3 16, 0	35, 0 42, 6 37, 0	I, 10 2, 0	Tonitrua. Tonitrua.
10	26, 10, 5 11, 2 11, 5	17, 4 17, 1 17, 0	14, 0 18, 0 14, 0	36, 3 43, 0 38, 0		
11	26, 11, 6 11, 5 27, 0, 4	17, 0 16, 6 16, 4	11, 3 16, 4 12, 4	37, 0 41, 3 35, 2	guttulae 2, 3	
12	27, 1, 4 1, 4 1, 3		15, 0 15, 1 14, 0			
13	27, 2, 3 1, 6 1, 4		11, 0 15, 0 14, 0			
14	27, 1, 1 0, 4 0, 0		11, 2 14, 3 13, 0			
15	26, 11, 1 10, 6 10, 2		11, 0 16, 0 15, 0			

October.

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Pluvia.	Meteora.
1	27, 0, 3 0, 7 0, 7		11, 1 14, 0 13, 2			
2	27, 1, 4 1, 0 0, 6		11, 2 13, 0 12, 0			
3	26, 11, 5 11, 4 11, 5		11, 3 14, 0 12, 4		I, 1	Tonitrua.
4	26, 11, 6 11, 6 11, 4		12, 0 13, 0 12, 0		2, 0 4, 0 0, 2	
5	27, 0, 3 0, 4 0, 4		12, 6 14, 7 11, 4		0, 6 0, 3	
6	27, 1, 0 0, 6 0, 4		11, 7 13, 8 12, 9			
7	26, 11, 7 11, 6 11, 6		12, 3 13, 1 11, 4		2, 0 1, 1	
8	26, 11, 5 11, 4 11, 2		9, 7 13, 2 12, 2			
9	26, 11, 3 11, 3 11, 3		13, 0 14, 0 11, 2		1, 1 0, 2	
10	26, 10, 5 10, 5 27, 0, 0		11, 4 12, 0 12, 0		2, 0 0, 2 4, 1	Iris.
11	27, 0, 0 26, 11, 0 11, 6	12, 1 12, 0 9, 3	9, 0 12, 2 9, 3	30, 1 41, 0 31, 7	0, 10	Iris lunae.
12	26, 11, 7 27, 0, 1 0, 4	11, 7 12, 1 13, 0	6, 0 12, 2 11, 0	29, 4 34, 2 30, 0		
13	27, 2, 0 2, 6 3, 3		12, 4 12, 4 13, 5	10, 0 14, 2 12, 0	31, 0 36, 0 28, 3	
14	27, 4, 0 3, 7 3, 6		12, 5 12, 5 12, 7	7, 1 13, 0 10, 2	26, 0 33, 3 28, 0	
15	27, 3, 6 3, 2 3, 0		12, 1 12, 5 13, 2	8, 0 12, 1 11, 0	35, 1 29, 5 29, 0	
16	27, 2, 4 2, 4 2, 2		12, 4 12, 4 12, 4	9, 3 11, 1 9, 4	27, 4 32, 1 26, 0	

November.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Pluvia.	Meteora.
1	26, II, 4 IO, 7 IO, 0	8, 0 9, 3 9, 4	5, 0 9, 0 7, 0	29, 0 31, 6 29, 3		
2	26, IO, I IO, I IO, 0	8, 6 9, 4 IO, 0	6, I 9, 2 7, 3	26, 7 30, 0 24, 3	0, I I, 4	
3	26, IO, 4 II, 5 27, 0, 7	9, 2 9, 6 IO, 4	7, 3 9, 4 7, 0	25, 5 34, 0 28, I	4, 5 0, 3 0, 5	
4	27, I, 6 2, I 2, 3	9, 6 IO, 6 II, 0	7, 2 IO, 3 7, 0	26, 6 30, 3 23, 3		
5	27, I, 5 0, 6 26, II, 4	IO, 0 IO, 6 IO, 6	5, 0 6, 2 5, 2	22, 2 24, 3 22, 7		
6	26, 9, I 9, 2 IO, 3	9, 7 IO, 5 IO, 0	7, 7 8, 5 5, 0	26, 4 29, 0 29, 0	0, 7 2, 4 3, IO	
7	26, 9, 4 IO, 0 II, 2	9, 4 IO, 0 IO, I	5, 0 5, 5 5, 2	24, 7 31, 0 32, 3	0, 2 guttulae	
8	26, II, 5 II, 6 II, 6	9, 3 9, 3 9, 4	4, 0 5, 3 3, 0	32, 5 37, 0 33, 0	0, 3 guttulae	++
9	26, II, 3 II, I II, 6	8, 4 8, 4 8, 4	3, 0 3, 0 2, 0	35, 4 34, 0 31, 5		
10	26, II, 7 II, 7 27, 0, 2	7, 3 8, 0 8, 6	2, 0 3, 0 2, 0	30, 2 34, 0 32, 7		
11	27, 0, 2 0, 2 0, 2	7, 7 7, 4 8, I	0, 0 4, 0 I, 0	29, 3 32, I 28, 0		
12	27, 0, I 26, II, 7 27, 0, I	6, 4 7, 2 7, 4	0, 0 2, 3 I, 0	26, 4 29, I 28, 0		
13	27, 0, 4 0, 5 0, 4	6, 3 7, 5 7, 0	0, 0 3, 0 4, 0	27, 4 28, 5 27, 4		
14	27, 0, 5 0, 5 I, 0	6, 3 7, 7 7, 7	0, 0 2, 7 3, 7	27, 4 31, 4 29, 0		
15	27, I, 5 2, I 2, 3	6, 4 7, 3 7, 6	2, 3 3, 0 2, 2	28, 6 30, 2 29, 4		
16	27, 2, 0 I, 4 I, 4	6, 4 6, 5 6, 3	I, 0 2, 0 2, 0	28, 0 28, 7 28, 0		
17	27, I, 3 I, 4 I, 4	5, 7 5, 5 5, 3	I, 0 2, 0 I, 6	28, I 29, 3 28, 0		
18	27, 0, 7 0, 2 26, II, 7	5, 0 5, 0 6, 6	0, 0 0, 2 0, 5	25, 6 27, 0 26, 0		
19	26, IO, 5 9, 3 8, 6	5, 4 6, 2 7, 4	-I, 0 I, 0 I, 5	25, 0 26, I 25, 0		
20	26, 7, I 6, 8 8, 0	6, 0 7, 0 5, 0	3, 0 4, 5 4, 6	24, 4 23, 4 24, 3	I, 5 3, 9 2, 3	
21	26, 8, 6 8, 5 8, I	6, 4 7, 4 8, 3	3, 0 4, 3 4, 3	24, 0 24, 4 24, 5	7, I I, IO 0, 3	
22	26, 8, 6 9, 0 IO, I	7, 0 7, I 9, 0	5, 0 5, 3 4, 3	24, 4 27, 4 25, 2		2, 5
23	26, II, 5 II, 5 II, 5	7, 4 8, 0 8, 3	3, 0 5, 0 4, 0	24, 4 26, 7 24, I		0, 2
24	26, IO, 6 IO, 6 IO, 7	7, 4 8, 0 8, 7	4, 7 4, 7 3, 7	26, 7 27, I 26, 0		
25	26, IO, 5 IO, 5 IO, 3	7, 4 8, 3 9, 0	3, 6 4, I 3, 6	27, 0 28, 3 28, 0		
26	26, 9, 2 8, 3 7, 2	7, 6 8, 3 8, 7	4, 0 4, 5 4, 0	28, I 26, 6 29, 3		guttulae
27	26, 4, 3 4, 0 4, 5	8, 3 9, 0 9, 4	4, 5 6, 3 6, 0	25, 7 27, 6 26, 0	0, 7 0, IO 2, 6	
28	26, 7, I 6, 5 5, 0	7, 6 9, 0 9, 4	4, 0 5, 3 4, 3	28, 0 31, 6 30, 0		guttulae
29	26, 4, 6 5, 0 7, 0	8, 4 9, 0 IO, 0	5, 0 5, 7 5, 2	27, 7 29, 0 30, 7	2, 3 0, 8	
30	26, 2, 3 2, 4 4, 2	8, 5 8, 4 8, 2	7, 2 8, 0 4, 4	29, 4 31, I 29, 4	I, 5 I, I I, 2	

December.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Pluvia.	Meteora.
1	26, 4, 3 5, 6 8, 5	7, 4 8, 2 8, 4	4, 2 3, 5 I, 7	30, 4 31, 0 33, I		
2	26, IO, 5 IO, 3 9, 4	7, I 8, I 8, 4	I, 3 2, 0 I, I	30, I 32, 0 30, 0		
3	26, 8, 3 9, 0 9, 3	7, 4 7, 3 7, 0	4, I 4, 7 5, 3	29, 0 28, 7 28, 0	I, 2 guttulae 0, 3	
4	26, 7, 3 7, 3 8, 3	6, 7 7, 7 7, 4	5, 0 6, 5 6, 0	29, 0 29, 7 27, 3	0, 7	
5	26, 9, 4 IO, 7 27, 0, 5	7, 2 7, 0 8, 2	4, 0 6, I 3, I	28, 5 31, 7 27, 5		guttulae
6	27, 0, 6 0, 2 26, II, 5	7, I 8, 0 8, 4	0, 0 3, 0 I, 3	24, 5 28, I 30, I		Pruina.
7	26, II, 4 II, 6 27, 0, I	7, 0 7, 4 8, I	-I, 0 2, 0 2, 0	25, 0 26, 7 25, I		Pruina.
8	27, 0, I 26, II, 4 IO, 5	7, 0 7, 3 8, 0	0, 7 3, 0 I, 0	24, 7 25, 7 24, 5		
9	26, 8, 3 7, 7 8, 0	6, 4 8, 2 7, 7	-I, 5 I, 3 2, 0	24, 0 24, 6 24, 3	0, 5	Pruina.
10	26, 8, 0 7, 5 7, 6	6, 4 7, 7 7, 0	0, 4 I, 3 0, 6	24, 2 25, 3 25, 4		
11	26, 7, 5 7, 0 7, I	6, 2 6, 7 7, 3	0, 6 0, 4 0, 5	26, I 26, 3 25, 3		
12	26, 6, 7 7, 3 8, 0	6, 0 7, I 7, 4	0, 0 0, 2 I, 3	25, 0 25, 0 25, 0	0, II	
13	26, IO, 5 II, 3 27, 0, 4	6, I 7, 0 7, 4	I, 0 2, 0 2, 0	23, 0 23, I 22, I	I, 3	
14	27, I, 5 I, 6 2, 0	6, 3 7, 2 7, 7	0, 6 2, 5 2, 0	22, I 24, 0 20, 5		
15	27, 2, 0 I, 5 I, I	6, 2 6, 6 7, 4	-0, 5 I, 0 0, 0	20, 4 22, 0 20, 7		
16	26, II, 6 II, 4 II, I	6, I 6, 4 7, 2	-0, 3 I, 5 2, 0	20, 7 21, 4 21, 7		
17	26, IO, 5 IO, 6 IO, 7	6, 0 6, 4 7, 7	I, 5 2, I 2, 0	22, 4 24, 3 23, 7		
18	26, II, 5 0, I 0, 3	6, 3 7, 7 6, 7	I, 2 2, I 2, 0	22, 4 23, 7 22, 5		
19	27, 0, 5 0, 4 0, 4	6, I 7, 4 7, 7	2, 2 2, 5 2, 0	24, 0 26, 4 25, 7		
20	26, II, 3 II, 0 II, 3	6, 5 7, 4 8, 7	I, 5 3, I I, 0	25, 0 28, 4 24, 3		
21	26, II, 6 II, 5 II, 5	6, 7 7, 6 8, 0	I, 0 2, 0 I, 7	24, 0 26, I 26, 0		
22	26, IO, 4 IO, 0 9, 5	6, 4 7, 5 7, 2	I, I I, 5 I, 2	27, 0 27, I 27, I		
23	26, 8, 7 8, 3 7, 5	6, 2 7, 0 7, 6	0, I I, 0 0, I	27, 3 30, 0 28, I		
24	26, 6, 4 6, I 6, I	5, 7 7, I 7, 4	-I, 4 0, 4 0, 0	24, 0 25, 0 25, 6	3, 3 I, II 3, I	++ 2 poll. ++ 1 poll. 9 lin. ++ poll.
25	26, 6, 5 7, 2 8, I	5, 7 6, 7 7, 7	0, 0 I, 3 I, 0	25, 7 24, 7 23, 3	3, 7 guttulae 0, 3	++ 6 poll. ++ ++
26	26, 8, 6 9, 0 9, 6	6, I 7, I 7, 7	0, 3 2, 3 I, 3	25, 3 26, 0 24, 2		
27	26, IO, 3 IO, 2 IO, 2	6, 0 7, 3 8, 4	0, 2 I, 0 I, 0	23, 0 24, 4 23, 0		
28	26, 8, 5 7, 7 7, I	6, 3 7, 6 7, 5	0, 3 2, 0 I, 3	23, 0 25, 0 24, 0		
29	26, 5, 3 4, 3 3, 2	6, 0 7, 2 7, 7	I, 0 2, 0 I, 0	22, 7 24, 3 23, 7		
30	26, I, 4 I, 4 2, 4	6, 0 6, 7 7, 4	-I, 0 0, 0 -I, 7	23, 7 25, 0 23, 6	I, 0	++ 1 poll. 9 lin.
31	26, 3, 7 4, I 4, 6	5, 6 7, 0 7, 7	-2, 0 0, 5 -0, 3	25, 0 28, I 26, 7	0, 8	++ 6 lineae.

A N N O T A T I O N E S
I N O B S E R V A T I O N E S G E N E V E N S E S.

D E I N S T R U M E N T I S.

Instrumentis Electoralibus jam diu designatis semper usus sum, sed quaedam notanda veniunt.

I. Tentando quotannis perfectionem meorum instrumentorum semper observavi, Barometrum, cujus variationes in his tabulis delineo, dimidia parte lineae fuisse depressius alio Barometro accuratissimo & saepissime probato, quo semper utor in aliis observationibus. Unde liquet, 1) barometra lapsu temporis suam perfectionem nullatenus amittere; 2) Barometra, quamvis non sint perfectissima, tamen perfectionem suam servare, & semper esse parallela, dummodo non parum a vera perfectione aberrant; 3) cognoscendo relationes barometri paululum imperfecti cum barometro perfectissimo, tunc veras variationes inde eruere licet; 4) hoc notetur circa omnes observationes meas barometri Manheimensis ope factas *).

II. Hygrometra Manheimensia nulla fide digna sunt, si comparentur ipsorum variationes cum variationibus hygrometri Dni de Saussure. Nam ut exemplum addam istius veritatis, narrabo tantum, in omnibus casibus infra citatis hygrometrum Dni de Saussure mihi semper indicasse 100 gradum, & hygrometrum anserinum mihi indicasse varios gradus a 20 usque ad 44. Sic

1 Januarii 24°	2 Aprilis 29, Thermom. — 8½
7 25¾	19 29, 0 +7
24 22¾	21 Maji 35, 2
8 Martii 28¾	22 30, 3
13 20¾	29 Junii 39, 0
	2 Augusti 44, 0

Gradus

*) Qui post ea omnia, quae in construendis barometris nostris observata, & tom. I. Ephem. a pag. 59 ad 64 relata sunt, error notabilis in his instrumentis manere possit, certe non videmus. Unde suspicandi locus est, barometrum Genevense ipsum, quod autor accuratissimum appellat, occulto quodam vitio laborare. Proficisci hoc vitium ex duplici capite potest, vel quod hydrargyrum non curate satis purgatum nostro sit levius, ac proinde altius in tubo consistat (loc. c. pag. 60), vel quod divisio tabulae fallaci mensura facta fuerit. Ea mensura, qua in barometris nostris usi ad hanc rem sumus, ad mensuram archetypam Parisinam diligentissime exactam ab ipsa scientiarum regia Academia ex hac metropoli accepimus (l. c. pag. 61), quare ab omni erroris suspitione, quae in sexcentas alias hujus generis mensuras jure cadit, immunis habenda est. Vide etiam, quae cl. socius noster Beguelinus in nuperis comment. Berol. in eandem rem differuit.

Gradus Thermometri non notavi, quia in tabulis facile consulendi sunt, sed anomalia mensis Aprilis silentio praetermittenda non erat *).

D E V A P O R E C A E R U L E O.

Vaportam decantatus anni 1783 celebrior est, quia fuit diuturnus & densus, nam quotannis observari potest. Observatus est 13 die mensis Junii, colore, permanentia, folis pallore, tonitribus sese conspicuum praebuit, ventorum vim irritam fecit, & atmosphaeram ipsi plus minusve immixtam quotidie nobis ostendit usque ad 16 diem Mensis Julii.

D E V A R I A T I O N E V E N T I V A L E N T I S S I M I S U B I T A N E A.

Die Novembris 30 ventum occidentalem violentissimum experti sumus, paulo molliorem sese gessit horis vespertinis, & subito locum dedit vento gravissimo inter septentrionem & orientem. Observandum est, variationes barometricas fuisse minimas.

D E G E L U.

Lacus noster gelu riguit die 2 mensis Martii, ita, ut pedibus ficcis peragrarent nonnulli, sed observandum est, hoc phaenomenon intensitatem frigoris nullatenus significare; etenim frigore majori non conglaciata fuit lacus nostri superficies, sed cum crates maxima cingit extremitatem lacus nostri, qua data porta fluit Rhodanus, tunc, si ventus septentrionalis flat, frustula glaciei pelluntur versus hanc cratem, ubi agglutinantur, & brevi pontem efformant.

NOTAE

*) Quamvis hygrometra nostra e caule anserino confecta a justa perfectione longe adhuc abesse ipsi tomo Ephemidum primo pag. 78 ostenderimus, non est tamen, quod mirum cuidam videatur, data eadem aëris humiditate gradus in hygrometro diversos observari, ubi calor diversus est, cum & hunc in illud agere constet. At ubi par aëris humiditas, & valde dissimilis calor est, eundem tamen gradum hygrometrum notare, uti diebus 2 & 19 Aprilis Genevae factum esse autor asserit, id attentum quemvis reddere merito debet. Itaque id agitur, an istis diebus revera par aëris humiditas extiterit. Hoc autor ex hygrometro Saussuriano pro certo assumere videtur. Sed quantumcunque praeclaris dotibus hoc instrumentum gaudeat, multum tamen abest, ut numeris omnibus absolutum esse credendum sit. Certo hoc instrumentum duo hujusmodi hygrometra, a cel. artifice Genevensi Paul confecta, in museo physico Electorali hic asservantur, quae rei gnaris haecenus non fecerunt satis. Praeterquam enim quod jam per duos annos fere semper immota steterint, etsi fenestra juxta ac janua indies saepius aperiantur, punctum humiditatis maximae, quod recenter adlata & ex praescripto cl. Saussure examinata fideliter semper signavere, eidem post haec examini saepius & diversis temporibus subiecta non amplius indicant, sed notabili intervallo superarunt, indice non jam ad centesimum, sed ad centesimum quintum, sextum, aut altiore adhuc gradum subsistente, aperto argumento, resolutos esse capillos, & elasticitatis sua partem amisisse.

NOTAE BOTANICAE.

APRILIS.

- Dies.
12. Amygdalus perfica, prunus armeniaca, amygdalus florent.
15. Folia sambuci apparent.
Ribes, uva crispa foliis ornantur.
Primula veris, viola florent.
Ulmi, falices florent.

M A J U S.

- Dies.
4. Gemmae vitis observantur.
Cerafi florent, pyri frondescunt.
6. Uvae jam prodeunt.
Quercus, tilia, populi jam vegetationem eruunt.
8. Pyri in flores abeunt, pyri mali jam vegetant.
10. Juglans regia vegetationem suam indicat.
16. Pyri mali florent.
25. Secale hybernum floret.

NOTAE ZOOLOGICAE.

M A R T I U S.

- Dies.
2. Fringilla cantat, effi thermometer fit 13° gradu infra zero.
10. Scolopaces transeunt.

A P R I L I S.

- Dies.
8. Corvi transeunt.
Hirundines adveniunt.
19. Motacilla cantat.
Ranae erocitant.

Observandum est, in genere intensitatem frigoris hyemalis necem attulisse multitudini avium & quadrupedum.

J U N I U S.

- Dies.
4. Frumentum in spicas abit.
11. Prata artificialia demetuntur.
21. Omnia prata demetuntur.
22. Uvae in flores abeunt.

J U L I U S.

- Dies.
2. Messis hordei.
Flores uvae in grana mutantur.
15. Messis univerfa.

S E P T E M B E R.

- Dies.
3. Bis demetuntur prata.

O C T O B E R.

- Dies.
13. Vindemia.

M A J U S.

- Dies.
15. Coturnix cantat, nec non cuculus.

S E P T E M B E R.

- Dies.
27. Anferes transeunt cum columbis & anatibus.

O C T O B E R.

- Dies.
10. Scolopaces abeunt.

OBSER-

OBSERVATIONES ERFURTENSES

Autore PLANER.

Horae observationis ordinariae 7 mat. 2 pom. 10 vesp.

J a n u a r i u s *).

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
	dig. lin. dec.	gr. dec.	gr. dec.	gr. dec.	gr. min.	direct. vires.	grana.	grana.				
1	27, 1, 7 1, 4 1, 2		-6, 2 -4, 6 -5, 5			O I O I O I		150		mp	☉☉ ☉☉ ☉☉	##
2	27, 0, 7 26, 11, 7 11, 6		-4, 6 -2, 0 -3, 0			O I O I O I	130	90		☾	☉☉ ☉☉ ☉☉	##
3	26, 11, 2 27, 0, 2 1, 1		-2, 5 0, 0 0, 4			O I O I W I	1707	120		☾	☉☉ ☉☉ ☉☉	##
4	27, 1, 5 2, 8 4, 6		0, 0 3, 0 1, 4			W I W I W I	1350			☾	☉☉ ☉☉ ☉☉	##
5	27, 4, 7 4, 5 2, 9		3, 0 4, 8 6, 0			SW I SW 2 SW 2	394	90		m	☉☉ ☉☉ ☉☉	##
6	27, 2, 6 2, 1 1, 8		7, 0 6, 7 5, 8			SW 2 SW I SW I		570		m	☉☉ ☉☉ ☉☉	
7	27, 5, 0 6, 9 8, 1		2, 0 2, 3 -1, 1			NW I NW I W I	518	518		x	☉☉ ☉☉ ☉☉	
8	27, 8, 7 10, 0 10, 4		-0, 9 1, 6 -0, 5			W I W I W I		330		x	☉☉ ☉☉ ☉☉	##
9	27, 11, 4 28, 1, 3 2, 4		-0, 2 -0, 7 -4, 4			W I SW I O I	2359	240		x	☉☉ ☉☉ ☉☉	***
10	28, 2, 0 1, 1 27, 11, 7		-6, 2 -5, 1 -9, 0			O I O I O I		30		x	☉☉ ☉☉ ☉☉	***
11	27, 10, 5 9, 3 8, 6		-7, 4 -3, 9 -6, 7			SW I O I O I		90		☉	☉☉ ☉☉ ☉☉	***
12	27, 7, 8 7, 1 7, 2		-8, 3 -3, 9 -7, 9			O I O I W I		90		☾	☉☉ ☉☉ ☉☉	***
13	27, 7, 0 7, 2 7, 3		-7, 4 -0, 7 -1, 6			W I SO I SO I		210		x	☉☉ ☉☉ ☉☉	***

*.) Altitudines mercurii in barometro observatae ope calculi ad gradum caloris 16.3/4 Reaum. reductae omnes.

Ephemer. anni 1785.

E e

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
14	27, 7, 1 6, 8 6, 7		-1, 1 3, 0 -0, 5			SO I SI SI				☾	☺☺☺	
15	27, 6, 7 7, 0 7, 6		0, 2 0, 9 -0, 5			O I O I O I		210		☾	☺☺☺	
16	27, 8, 0 8, 8 10, 1		-1, 6 1, 8 1, 4			SI SI SI	40	420		☾	☺☺☺	☼
17	27, 10, 6 10, 6 10, 4		1, 1 2, 0 -0, 2			SO I SO I SO I	128			☾	☺☺☺	☼☼
18	27, 9, 7 9, 0 8, 3		-1, 4 2, 0 0, 9			SO I SO I SO I	82	210		☾	☺☺☺	☼☼
19	27, 7, 3 7, 0 7, 3		0, 9 3, 7 1, 6			SI SO I SO I		90		☾	☺☺☺	
20	27, 7, 3 7, 5 8, 4		0, 2 3, 2 0, 0			SO I SO I SO I		150		☾	☺☺☺	☼
21	27, 9, 2 10, 0 10, 9		0, 0 1, 6 -0, 9			SO I SO I SI		90		☾	☺☺☺	☼☼
22	27, 11, 2 11, 6 28, 0, 4		-2, 8 -0, 2 -2, 3			SI SI SI		120		☾	☺☺☺	☼☼
23	28, 0, 2 0, 4 0, 1		-1, 4 -0, 7 -0, 9			SI SI O I				☾	☺☺☺	
24	27, 11, 7 11, 3 11, 6		-3, 0 -1, 1 -2, 5			O I O I SW I		240		☾	☺☺☺	☼☼
25	27, 11, 9 28, 0, 2 0, 6		-5, 1 -0, 2 -5, 0			SI SO I O I		30		☾	☺☺☺	
26	28, 0, 8 0, 7 0, 1		-6, 0 -1, 1 -4, 8			O I SI O I		330		☾	☺☺☺	☼☼
27	27, 11, 6 11, 0 10, 4		-6, 0 1, 4 -3, 5			SI SI SI		480		☾	☺☺☺	
28	27, 9, 1 6, 5 3, 2		-4, 6 4, 8 -2, 8			SI SW I SW 3		330		☾	☺☺☺	
29	27, 2, 1 1, 5 2, 9		2, 3 3, 2 0, 0			SW 2 SW I NW I		810		☾	☺☺☺	☼
30	27, 5, 0 6, 1 4, 4		-1, 1 1, 6 0, 0			SW I SW 2 NW 3	93	450		☾	☺☺☺	
31	27, 0, 5 26, 11, 2 27, 0, 4		0, 9 2, 0 0, 5			SW 3 SW I SO 2	110	570		☾	☺☺☺	☼☼

Februarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 4, 9 6, 5 8, 1		-2, 0 0, 0 -2, 0			S 2 SW I SW 2	2042	510		☾	☺☺☺	
2	27, 9, 3 8, 5 6, 3		-5, 1 -1, 4 -1, 1			SW I O I O I		570		☾	☺☺☺	☼
3	27, 4, 4 2, 9 2, 9		0, 0 0, 7 -0, 5			O I O I O I	56	150		☾	☺☺☺	☼
4	27, 1, 7 1, 4 1, 2		0, 0 1, 2 0, 0			SO I SI SW I	89			☾	☺☺☺	☼
5	27, 1, 7 1, 4 1, 2		-0, 9 2, 5 -0, 2			SW I SW I SW I		210		☾	☺☺☺	
6	26, 11, 1 9, 6 8, 2		-0, 5 3, 0 1, 6			SW I SW 2 SW 3		510		☾	☺☺☺	
7	26, 10, 2 10, 2 10, 4		0, 2 2, 8 1, 1			SW 2 SW 3 SW 2	175	390		☾	☺☺☺	☼
8	26, 11, 3 27, 2, 4 4, 4		0, 9 2, 3 1, 4			W I W 2 W 3	1685	150		☾	☺☺☺	☼
9	27, 4, 4 4, 4 7, 1		0, 0 1, 8 0, 7			W 2 W 2 W I	28	330		☾	☺☺☺	
10	27, 7, 8 8, 2 9, 2		0, 9 4, 0 0, 9			W I W 2 W I	153	570		☾	☺☺☺	☼
11	27, 9, 9 11, 0 28, 0, 2		0, 0 0, 9 0, 0			O I O 2 O 2	118	570		☾	☺☺☺	☼
12	28, 0, 4 0, 4 0, 4		-0, 2 0, 0 -1, 4			O 2 O 3 O 2	673	270		☾	☺☺☺	☼
13	28, 0, 4 0, 1 27, 11, 6		-2, 3 -1, 2 -2, 0			O 2 O 3 O I	144	420		☾	☺☺☺	☼
14	27, 11, 1 10, 3 9, 4		-3, 9 0, 9 -4, 1			O I W I W I	216	210		☾	☺☺☺	
15	27, 7, 7 6, 2 3, 8		-3, 9 -0, 5 -0, 2			W I SW I SW 2	303	330		☾	☺☺☺	☼
16	27, 3, 9 5, 4 4, 5		-0, 2 -0, 9 -4, 4			N I N 2 W I	214	210		☾	☺☺☺	
17	27, 2, 0 1, 4 2, 0		-1, 4 1, 2 -0, 7			W 2 W I W I	406	330		☾	☺☺☺	☼
18	27, 1, 9 0, 5 0, 3		-2, 3 2, 0 -1, 6			W I O I O I		330		☾	☺☺☺	☼

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
19	27, 0, 3 1, 4 2, 0		-2, 0 0, 9 -7, 0			W I O I W I	988	240		☾	 ☉	
20	27, 0, 6 26, 10, 0 11, 7		-9, 0 2, 3 -2, 0			O I S O I W 2		210		☾	 	
21	27, 0, 9 1, 9 2, 1		-3, 7 2, 5 -5, 1			W I S W I O I		690		☾	☉ ☉ ☉	
22	27, 1, 2 0, 3 0, 0		-7, 0 3, 2 -4, 6			O I O I S W I		450		☾	☉ 	
23	26, 11, 7 27, 0, 2 2, 1		-4, 4 -1, 8 -1, 8			O I S I S I	2433	450		☾	 	##
24	27, 3, 6 5, 4 5, 6		-2, 8 2, 0 0, 0			NW 2 S W I W I	4180			☾	 	##
25	27, 5, 3 5, 2 7, 9		1, 2 4, 5 -3, 7			W 3 W 2 N 2	665	450		☾	 	##
26	27, 8, 9 9, 3 10, 1		-6, 0 -1, 6 -5, 3			N 2 N 2 N 1	24	570		☾	 	
27	27, 9, 9 10, 1 11, 8		-7, 0 -2, 8 -12, 0			S O I O 2 O I	380	330		☾	 ☉	##
28	28, 0, 0 0, 1 27, 10, 9		-16, 5 -8, 3 -18, 6			O I O I S W I	94	210		☾	☉ ☉ ☉	

Martius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 9, 8 9, 2 9, 2		-18, 0 -4, 0 -4, 0			S W 2 S O I W I		450		☾	 	
2	27, 11, 0 11, 0 10, 8		-3, 7 2, 7 -7, 3			S W I S O I W I		330		☾	☉ ☉ ☉	
3	27, 9, 5 8, 9 8, 8		-9, 5 -0, 5 -2, 7			S W I O I O I		330		☾	 	
4	27, 8, 5 8, 5 8, 7		-3, 7 0, 0 -6, 0			O I O I O I	20	330		☾	 	##
5	27, 9, 1 9, 6 10, 4		-6, 0 2, 7 -7, 7			O I O I O I		330		☾	 	##
6	27, 10, 7 10, 4 10, 3		-10, 0 3, 7 -7, 0			S W I O I S W I		540		☾	☉ ☉ ☉	
7	27, 9, 4 9, 3 8, 0		-9, 0 3, 5 -8, 0			S W I O I O I		450		☾	☉ ☉ ☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
8	27, 7, 4 6, 4 5, 1		-10, 5 -2, 0 -9, 0			O I O I S W I		570		☾	 ☉	***
9	27, 4, 2 3, 4 3, 4		-11, 5 3, 7 -0, 2			S I S I S W I		390		☾	 	
10	27, 3, 3 4, 2 6, 6		-0, 5 1, 3 -1, 5			S I S I S I		570		☾	 	##
11	27, 7, 7 7, 6 6, 7		-2, 5 4, 5 -5, 0			O I W I S W I	250	390		☾	 	
12	27, 5, 4 5, 3 6, 0		-5, 2 1, 0 -3, 7			O I W I N W I		420		☾	 	
13	27, 7, 4 7, 7 8, 4		-6, 7 -0, 7 -7, 7			O I N W I N W I		390		☾	 	##
14	27, 8, 2 7, 1 6, 2		-9, 5 0, 0 -1, 0			S I S W I W 2	49	450		☾	 	
15	27, 5, 7 6, 3 7, 6		-1, 3 2, 3 0, 5			S I S I S I	35	570		☾	 	##
16	27, 8, 6 9, 6 9, 9		-3, 3 5, 0 -2, 3			S I O I S W I		810		☾	 	
17	27, 10, 1 9, 8 9, 7		-0, 5 2, 0 0, 5			S W I N I N 2		720		☾	 	
18	27, 9, 0 8, 7 9, 6		0, 5 3, 0 -2, 0			N W 2 N W 2 N W I		810		☾	 	##
19	27, 8, 5 7, 1 7, 5		-5, 0 -0, 7 0, 0			S W 2 S W 2 S W I	405	810		☾	 	##
20	27, 7, 7 6, 9 8, 7		-3, 2 3, 0 0, 0			S W I S W 2 S 2	588	240		☾	 	##
21	27, 8, 4 6, 1 4, 7		-1, 0 1, 0 0, 7			N W I S W 2 N O 2		570		☾	 	##
22	27, 6, 4 8, 3 7, 4		-3, 0 0, 7 -4, 7			N O 2 N O 2 N W 2	415	300		☾	 	
23	27, 6, 6 8, 3 9, 3		-4, 0 -0, 7 -9, 5			N W 2 O I S W I	791	330		☾	 	##
24	27, 8, 1 7, 3 7, 1		-6, 7 -1, 0 -1, 3			S W 2 S W I S W I	130	330		☾	 	##
25	27, 8, 6 9, 5 10, 2		-3, 3 1, 7 -7, 5			O 2 O I S W I	302	210		☾	 	
26	27, 10, 1 9, 2 7, 8		-9, 0 4, 0 0, 0			N W I S W I S W 2		450		☾	 	

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
27	6, 0 3, 5 3, 7		-1, 0 2, 2 -1, 3			SW I SW 3 SO I		690		III		##
28	2, 5 3, 0 3, 0		-3, 0 4, 0 -2, 0			O I SW I W 3	1674	750		III	⊙	
29	4, 0 4, 9 4, 5		-2, 0 3, 5 -3, 7			W I O I O I	203	450		III	⊙	##
30	4, 5 4, 3 3, 0		-4, 0 8, 0 -5, 5			O I O I S I	144	810		X	⊙	
31	0, 7 2, 3 2, 6		-2, 7 2, 5 -1, 0			NW 3 NW 2 NW 2	39	690		X	⊙	##

Aprilis.

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	2, 0 1, 9 1, 9		-1, 0 4, 0 1, 0			SW I SW I W I		570		X	⊙	
2	1, 7 0, 0 1, 7		0, 5 4, 7 0, 5			SW I SW 3 NW 2		750		X	⊙	##
3	2, 0 3, 1 0, 6		-1, 0 2, 2 -2, 0			W I NW I SW I	75	570		X	⊙	
4	7, 7 8, 7 9, 0		-2, 0 1, 0 -1, 0			O I O I O 2		330		X		##
5	8, 8 8, 6 8, 8		-3, 0 0, 5 -1, 7			O 2 O 2 O 2	232	330		X		##
6	9, 1 9, 4 9, 3		-1, 3 2, 7 0, 0			O I S I S I	4582	90		X		##
7	8, 3 6, 7 6, 2		-1, 0 2, 2 -0, 5			W I SW 2 O I	615	330		X		##
8	5, 9 6, 6 8, 4		1, 0 4, 0 1, 5			S I S I O I	5327	90		X		##
9	9, 4 10, 2 11, 4		1, 0 7, 0 -0, 7			O I O I NO I	20	270		X	⊙	
10	11, 9 0, 0 11, 9		-3, 5 5, 0 3, 0			NO I SW I SW I		330		X	⊙	
11	0, 4 1, 1 1, 3		0, 0 8, 2 2, 7			SW I SW I SW I		930		X	⊙	
12	0, 7 11, 6 10, 4		2, 0 9, 7 4, 7			SW I SW 2 SW 2		990		II		

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
13	8, 9 7, 6 7, 6		4, 0 9, 5 4, 2			SW I W 2 W 2		810		II		##
14	7, 3 7, 6 8, 8		3, 2 4, 7 4, 0			NW 2 NW 2 NW I	95	480		III		
15	9, 3 10, 3 11, 3		3, 7 8, 0 5, 2			NW I NW I NW I		180		III		
16	11, 5 11, 5 10, 9		4, 2 15, 0 5, 3			NW I NW I NW I		1050		III	⊙	
17	10, 3 9, 0 8, 6		3, 7 16, 7 8, 2			S I S I W I		1410		III	⊙	
18	8, 2 7, 6 7, 6		5, 7 18, 5 10, 0			W I W I W I		1290		III	⊙	
19	7, 9 8, 4 8, 4		7, 0 12, 2 9, 5			W I W I W I		1290		III		##
20	7, 9 8, 5 9, 7		8, 7 8, 5 5, 2			W I W 2 W I	2543	420		III		##
21	9, 0 7, 2 7, 2		5, 2 8, 0 5, 0			W I W 2 W I		570		III		##
22	7, 3 6, 9 5, 2		3, 7 7, 2 6, 0			W I W I W I		480		III		##
23	4, 8 5, 1 6, 9		3, 5 7, 2 5, 2			W 2 W I W I	2370	210		III		##
24	8, 1 9, 9 10, 7		4, 7 9, 0 5, 2			O I O I SW I	3397	390		III		##
25	10, 7 10, 7 11, 1		3, 2 8, 7 4, 2			SW I O I O I		300		III		
26	11, 1 10, 4 10, 3		1, 7 9, 0 5, 0			O I NO I NI		690		X	⊙	
27	10, 9 11, 5 0, 2		2, 5 7, 0 2, 5			NO 2 NO 2 NO I		1110		X	⊙	
28	0, 6 0, 0 11, 7		0, 0 8, 5 5, 0			O I O 2 O I		1200		X	⊙	
29	11, 4 10, 4 9, 8		2, 0 11, 0 3, 7			O I O 2 O I		690		X	⊙	
30	9, 4 8, 9 8, 9		2, 0 10, 7 5, 7			O I O I O I		1170		X	⊙	

M a j u s.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 8, 7 8, 9 8, 6		5, 0 6, 0 5, 0			O I N I N I	154	330		☾	 	
2	27, 8, 1 7, 4 7, 9		4, 2 11, 2 6, 0			O I	104	810		☾	 	
3	27, 7, 7 7, 9 8, 3		5, 2 8, 5 6, 0			NW I NW I NW I		690		☾	 	
4	27, 8, 1 8, 0 7, 7		4, 0 10, 7 8, 0			NW I NW I NW I		1050		☾	 	
5	27, 7, 4 7, 1 7, 2		7, 2 15, 5 7, 7			NW I NW 2 NW I	18	930		☾	☉☉ ☉☉ ☉☉	
6	27, 7, 0 6, 1 6, 0		6, 5 19, 0 10, 7			NW I NW 2 W I		1650		☾	☉☉ ☉☉ ☉☉	
7	27, 5, 8 5, 4 5, 8		9, 0 20, 0 12, 0			SW I W I W I		2090		☾	☉☉ ☉☉ ☉☉	
8	27, 6, 4 6, 7 8, 2		9, 0 19, 0 11, 5			W I W I N I		2040		☾	☉☉ ☉☉ ☉☉	
9	27, 8, 7 8, 1 8, 4		8, 0 18, 2 10, 0			O 2 O 2 O I		1710		☾	☉☉ ☉☉ ☉☉	
10	27, 8, 4 7, 8 8, 9		6, 5 17, 0 8, 0			O I O 2 NO 3		1620		☾	☉☉ ☉☉ 	
11	27, 9, 7 9, 9 10, 6		4, 5 13, 0 5, 7			NO 2 NO 2 NO I		1770		☾	☉☉ ☉☉ ☉☉	
12	27, 11, 2 11, 7 28, 0, 6		4, 2 13, 0 4, 0			NO I NO 3 NO I		1680		☾	☉☉ ☉☉ ☉☉	
13	28, 1, 5 1, 2 0, 9		3, 0 16, 4 8, 0			SW I O 2 SW I		1530		☾	☉☉ ☉☉ ☉☉	
14	28, 0, 6 27, 11, 0 9, 4		5, 5 18, 0 12, 2			SW I SW 2 SW I		1770		☾	☉☉ ☉☉ ☉☉	
15	27, 7, 5 6, 7 6, 6		12, 0 14, 0 8, 5			NW 2 NW 2 W I	12	1200		☾	 	
16	27, 5, 4 4, 6 5, 2		7, 5 9, 2 5, 7			W 2 W 2 NW 3	32	1050		☾	 	
17	27, 5, 0 3, 5 2, 6		5, 0 8, 5 8, 7			W 2 W 2 W I	492	450		☾	 	
18	27, 1, 9 4, 2 6, 5		8, 5 10, 2 5, 0			W 2 W 3 W 2		1170		☾	 	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
19	27, 7, 4 6, 9 6, 0		4, 5 12, 5 10, 0			W 2 W 2 W I	732	1350		☾	☉ 	
20	27, 5, 6 4, 9 4, 4		10, 0 16, 2 11, 5			W I W 2 W I		1470		☾	☉ 	
21	27, 5, 4 7, 1 7, 7		9, 0 13, 2 8, 5			NW 2 NW 2 NW I		1200		☾	 	
22	27, 7, 7 8, 9 9, 7		8, 0 11, 7 8, 0			O I O I SW I	20	810		☾	☉ 	
23	27, 10, 5 10, 7 11, 5		6, 7 17, 2 8, 7			SW I SW 2 NO I		810		☾	☉☉ ☉☉ ☉☉	
24	27, 11, 6 10, 7 10, 7		6, 0 18, 0 10, 0			NO I O 2 O I		1710		☾	☉☉ ☉☉ ☉☉	
25	27, 10, 1 8, 8 8, 4		7, 0 20, 0 13, 0			O I S 2 W I		1170		☾	☉☉ ☉☉ 	
26	27, 8, 9 9, 1 9, 6		12, 7 17, 0 10, 7			NW I N 2 N I		1650		☾	☉☉ ☉☉ ☉☉	
27	27, 8, 9 6, 2 4, 8		7, 7 19, 2 11, 7			O I SW 2 W 2		1530		☾	☉☉ ☉☉ 	
28	27, 4, 8 5, 1 4, 6		10, 0 12, 7 10, 0			NW 2 NW 2 NW 2	8558	1170		☾	 	
29	27, 4, 2 4, 1 3, 9		9, 0 11, 5 10, 0			NW 2 W 2 W I	175	1380		☾	 	
30	27, 4, 2 4, 2 5, 6		8, 5 10, 7 7, 0			W I W I NW I	2642	330		☾	 	
31	27, 5, 6 5, 3 5, 9		6, 2 13, 7 7, 7			W I W 2 W I	4335	930		☾	☉ 	

J u n i u s.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 5, 7 5, 4 5, 4		6, 2 8, 5 6, 2			W 2 W 2 W I	2360	450		☾	 	
2	27, 4, 9 5, 0 6, 1		6, 5 10, 0 6, 5			NW I NW I N I	969	480		☾	 	
3	27, 6, 8 7, 2 7, 6		6, 5 13, 0 7, 2			N I N I N I	96	510		☾	☉☉ ☉☉ 	
4	27, 7, 3 6, 7 6, 7		7, 7 15, 0 11, 5			N I W 2 W I		990		☾	 	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
5	27, 6, 9 6, 7 6, 2		11, 0 14, 2 11, 2			W 2 W I SW I		1290		♄	☉☽ ☽☽	☽☽
6	27, 4, 9 4, 7 6, 8		10, 2 14, 2 11, 0			SW I W 2 NW 2	2377	690		♄	☉☽ ☽☽	☽☽
7	27, 8, 1 8, 5 9, 0		9, 0 15, 5 7, 7			NW 2 NW 2 N I	139	990		♄	☉☽ ☽☽	
8	27, 9, 1 8, 6 9, 1		8, 0 18, 7 13, 2			N I O 2 NO I		1650		♄	☉☽ ☽☽	☽☽
9	27, 9, 4 10, 1 10, 9		11, 0 15, 0 13, 0			W I W I W I	227	810		♄	☉☽ ☽☽	
10	27, 10, 9 11, 3 11, 6		13, 0 15, 7 13, 0			NW I NW I N I	9	450		♄	☉☽ ☽☽	
11	27, 11, 5 10, 9 10, 7		11, 5 20, 2 13, 5			N I N 2 N I		1650		♄	☉☽ ☽☽	
12	27, 10, 4 9, 6 10, 1		12, 0 21, 5 15, 5			N I N I NW I		1560		♄	☉☽ ☽☽	
13	27, 10, 6 10, 4 10, 7		11, 2 16, 5 10, 0			NW I NW 2 NW I		1710		♄	☉☽ ☽☽	☽☽ ab h. 6.
14	27, 10, 7 10, 0 9, 4		9, 0 18, 0 10, 5			NW I NW I O I		1000		♄	☉☽ ☽☽	☽☽
15	27, 8, 9 7, 4 6, 3		9, 0 20, 7 12, 0			S I SO I N I		1170		♄	☉☽ ☽☽	
16	27, 5, 7 4, 4 4, 1		10, 2 21, 0 11, 7			N I N I O I		1890		♄	☉☽ ☽☽	☽☽ h. II vesp.
17	27, 5, 6 6, 3 7, 4		13, 0 16, 0 9, 5			W 2 W I W I	679	1650		♄	☉☽ ☽☽	
18	27, 7, 6 8, 1 8, 3		10, 0 10, 7 10, 0			W I NO I NO I	545	810		♄	☉☽ ☽☽	☽☽
19	27, 8, 3 8, 7 8, 8		9, 0 11, 0 10, 2			NO I NO I NO I	14411	330		♄	☉☽ ☽☽	☽☽
20	27, 8, 8 8, 7 9, 1		9, 7 16, 0 12, 0			NO I NO I NO I	209	1050		♄	☉☽ ☽☽	☽☽
21	27, 9, 4 9, 4 9, 1		10, 5 16, 5 11, 2			NO I NW 2 NW I		1470		♄	☉☽ ☽☽	
22	27, 9, 0 8, 8 8, 9		9, 0 12, 2 10, 5			NW 2 NW 2 NW I		1690		♄	☉☽ ☽☽	☽☽ no cte.
23	27, 9, 1 9, 6 10, 2		8, 2 12, 0 11, 5			NW 3 NW 2 NW I	842	390		♄	☉☽ ☽☽	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
24	27, 10, 4 10, 4 10, 4		9, 0 16, 5 11, 7			NW I NW 2 NW 2		1380		♄	☉☽ ☽☽	
25	27, 10, 5 10, 4 10, 5		11, 2 15, 0 12, 0			NW I NW I NW I		750		♄	☉☽ ☽☽	
26	27, 10, 2 9, 8 9, 7		10, 7 20, 2 14, 0			NW I NW I N I		450		♄	☉☽ ☽☽	
27	27, 9, 6 9, 2 9, 2		12, 0 21, 0 13, 2			N I N I N I		2280		♄	☉☽ ☽☽	
28	27, 8, 8 7, 8 7, 4		10, 2 22, 0 14, 0			NO I NO I NO I		1650		♄	☉☽ ☽☽	
29	27, 7, 4 6, 6 6, 4		12, 0 22, 5 15, 1			NO I NO I NO I		1380		♄	☉☽ ☽☽	
30	27, 6, 4 5, 8 6, 2		13, 2 24, 2 15, 0			NO I NO I NO I		1650		♄	☉☽ ☽☽	

Julius

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 6, 5 5, 8 5, 7		13, 5 22, 0 15, 5			W I W 2 W I		1710		♄	☉☽ ☽☽	☽☽
2	27, 5, 4 4, 6 4, 9		15, 5 18, 5 13, 0			W I W I O I	4906	600		♄	☉☽ ☽☽	☽☽
3	27, 5, 6 5, 8 6, 3		12, 2 14, 0 11, 5			O I O I O I	557	930		♄	☉☽ ☽☽	☽☽
4	27, 6, 1 6, 5 6, 7		11, 7 14, 7 12, 0			O I O I NW I	150	710		♄	☉☽ ☽☽	☽☽
5	27, 6, 4 5, 6 5, 5		12, 5 17, 0 13, 0			NW I NW I SW I	555	690		♄	☉☽ ☽☽	☽☽ h. 4 pom.
6	27, 5, 1 5, 6 6, 3		12, 7 13, 5 11, 0			SW I SW 2 SW I	4953	420		♄	☉☽ ☽☽	☽☽
7	27, 6, 5 6, 4 7, 1		9, 2 13, 5 11, 7			SW I SW 2 SW I	2346	330		♄	☉☽ ☽☽	☽☽
8	27, 7, 5 7, 9 7, 9		10, 2 12, 5 11, 0			SW I W 2 W I	977	450		♄	☉☽ ☽☽	☽☽
9	27, 7, 5 7, 6 7, 2		10, 0 14, 7 11, 5			W 2 W I W I		390		♄	☉☽ ☽☽	☽☽
10	27, 5, 4 4, 8 5, 7		12, 5 14, 0 9, 7			W 2 W 2 W I	3597	870		♄	☉☽ ☽☽	☽☽

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
16	27, 6, 3 6, 3 6, 2		10, 0 14, 0 10, 7			NW I NW I NW I	1288	240		☾	☁☁☁ ☁☁☁	
17	27, 5, 8 5, 2 4, 6		10, 0 14, 7 10, 0			NW I NW I NW I		420		☾	☁☁☁ ☁☁☁	☽
18	27, 4, 4 4, 4 4, 4		10, 2 13, 2 9, 0			NW I NW 2 NW I	3059	570		☽	☁☁☁ ☁☁☁	☽
19	27, 4, 0 4, 0 4, 8		9, 0 12, 2 10, 0			NW I NW 2 NW I	144	330		☽	☁☁☁ ☁☁☁	☽
20	27, 4, 9 4, 4 4, 2		9, 7 13, 5 10, 0			NW I NW 3 NW 2	3672	450		☽	☁☁☁ ☁☁☁	
21	27, 4, 2 4, 4 4, 8		9, 7 15, 0 11, 0			NW I W 2 SW I	86	810		☾	☁☁☁ ☁☁☁	☽
22	27, 4, 8 5, 5 5, 8		10, 2 14, 5 11, 0			SW I W I W I	315	390		☾	☁☁☁ ☁☁☁	☽
23	27, 5, 6 5, 3 5, 6		10, 5 13, 0 9, 7			NW I NW I NW I	270	900		☾	☁☁☁ ☁☁☁	☽
24	27, 5, 8 5, 7 5, 3		8, 7 17, 0 11, 2			NW I NW I SW I	255	270		☾	☁☁☁ ☁☁☁	
25	27, 4, 8 3, 5 3, 5		12, 5 13, 0 10, 7			SW I W I W 2	515	330		☾	☁☁☁ ☁☁☁	☽
26	27, 2, 9 4, 3 6, 2		11, 0 12, 0 8, 7			W I W I W 2	9522	330		☾	☁☁☁ ☁☁☁	☽
27	27, 7, 7 8, 7 9, 2		8, 0 13, 0 8, 0			W I W 2 W 2	628	330		☾	☁☁☁ ☁☁☁	☽
28	27, 9, 0 9, 0 9, 1		6, 7 13, 0 8, 7			W I W 2 W 2		390		☾	☁☁☁ ☁☁☁	
29	27, 8, 8 8, 1 8, 0		7, 0 15, 0 8, 2			W I W 2 W I	25	570		☾	☁☁☁ ☁☁☁	☽
30	27, 7, 1 6, 6 5, 8		8, 5 16, 0 13, 0			W I W I W I	330	269		☾	☁☁☁ ☁☁☁	☽
31	27, 4, 4 5, 1 5, 9		13, 0 18, 7 12, 7			W I W 2 W I		450		☾	☁☁☁ ☁☁☁	☽

September.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 5, 8 5, 2 4, 7		10, 0 17, 0 13, 2			NW I NW I NW I	2579	600		☾	☁☁☁ ☁☁☁	☽

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
2	27, 5, 1 6, 3 7, 2		12, 0 17, 5 10, 7			NW I NW 2 NW I	862	600		☾	☁☁☁ ☁☁☁	
3	27, 6, 6 6, 0 7, 1		10, 7 13, 0 10, 2			NW I NW I SW I		480		☾	☁☁☁ ☁☁☁	
4	27, 7, 6 7, 6 6, 4		9, 0 18, 0 12, 2			SW I SW 2 SW I		450		☾	☁☁☁ ☁☁☁	
5	27, 5, 0 5, 1 5, 3		12, 7 18, 2 15, 5			SW I SW 2 SW I		790		☾	☁☁☁ ☁☁☁	☽
6	27, 4, 6 4, 6 6, 3		16, 2 18, 0 16, 2			SW I SW 2 SW 3	15	600		☾	☁☁☁ ☁☁☁	
7	27, 7, 4 7, 1 7, 3		13, 2 23, 0 16, 2			SW I SO I S I		1230		☾	☁☁☁ ☁☁☁	
8	27, 7, 5 6, 5 6, 1		13, 7 24, 2 17, 5			SO I O I SW I		690		☾	☁☁☁ ☁☁☁	
9	27, 6, 0 6, 2 6, 0		15, 0 18, 0 16, 0			SW I SO I O I		600		☾	☁☁☁ ☁☁☁	
10	27, 5, 7 6, 0 6, 5		14, 7 17, 0 15, 7			O I O I O I		210		☾	☁☁☁ ☁☁☁	☽
11	27, 6, 6 6, 8 6, 6		15, 0 18, 5 15, 0			SW I SW I O I	855	150		☾	☁☁☁ ☁☁☁	☽ ad horiz.
12	27, 6, 8 7, 6 8, 1		14, 0 14, 0 12, 0			NW I NW I NW I	1765	330		☾	☁☁☁ ☁☁☁	☽
13	27, 8, 4 9, 0 8, 9		11, 0 14, 0 11, 0			NW I NW 2 NW I	307	300		☾	☁☁☁ ☁☁☁	
14	27, 8, 1 8, 1 7, 4		11, 2 14, 7 11, 0			NW I NW I NW I	4095	330		☾	☁☁☁ ☁☁☁	☽
15	27, 6, 8 6, 1 5, 8		10, 2 18, 0 10, 5			NW I NW I NO I	20			☾	☁☁☁ ☁☁☁	☽ *
16	27, 5, 2 5, 3 6, 4		8, 7 17, 0 11, 5			NO I NO I W I		390		☾	☁☁☁ ☁☁☁	☽
17	27, 6, 6 6, 2 6, 6		10, 0 12, 5 11, 7			W I W I W I	1315	210		☾	☁☁☁ ☁☁☁	☽
18	27, 7, 4 7, 9 8, 7		11, 2 14, 0 12, 0			NW I NW I W I	1720	330		☾	☁☁☁ ☁☁☁	☽
19	27, 8, 5 8, 1 7, 9		11, 0 16, 0 11, 7			W I W I W I	583	90		☾	☁☁☁ ☁☁☁	
20	27, 7, 3 6, 1 5, 1		10, 0 17, 7 13, 7			W I W I W I		330		☾	☁☁☁ ☁☁☁	☽

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
21	27, 4, 2 3, 1 2, 9		12, 5 15, 5 12, 0			W 1 W 2 W 1	270	330		☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ☁☁☁ ☁☁☁
22	27, 2, 7 3, 5 5, 0		11, 0 12, 5 11, 0			W 2 W 2 W 2	15360	330		☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ☁☁☁ ☁☁☁
23	27, 6, 3 6, 3 4, 8		9, 0 13, 0 9, 7			W 1 O 1 O 1	7656	240		☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ☁☁☁ ☁☁☁
24	27, 3, 1 2, 7 1, 8		13, 0 15, 0 14, 5			W 2 W 3 W 2		210		☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ☁☁☁ ☁☁☁
25	27, 0, 5 0, 8 1, 1		13, 0 18, 0 14, 5			W 1 SW 2 SW 3	1479	570		☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ☁☁☁ ☁☁☁ ☁☁☁ ad horiz.
26	27, 1, 1 2, 6 5, 8		14, 0 12, 7 7, 2			SW 4 SW 3 W 2	334	1170		☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ☁☁☁ ☁☁☁
27	27, 6, 3 7, 2 8, 3		6, 0 10, 0 7, 0			W 1 W 2 W 1		570		☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ☁☁☁ ☁☁☁
28	27, 8, 3 8, 8 9, 1		5, 2 11, 0 6, 0			W 2 W 1 N 1		720		☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ☁☁☁ ☁☁☁
29	27, 9, 4 10, 4 10, 4		5, 2 10, 5 7, 0			NW 1 NW 1 NW 1		330		☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ☁☁☁ ☁☁☁
30	27, 9, 9 9, 2 9, 0		5, 2 10, 0 6, 0			NW 1 NW 1 NW 1		150		☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ☁☁☁ ☁☁☁

O c t o b e r .

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 8, 4 7, 9 7, 9		4, 0 8, 5 7, 0			NW 1 NW 1 NW 2		330		☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ☁☁☁ ☁☁☁
2	27, 8, 9 9, 3 9, 6		6, 0 11, 0 6, 5			NW 1 NW 2 NW 1	162	210		☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ☁☁☁ ☁☁☁
3	27, 8, 9 7, 8 7, 3		5, 0 10, 0 6, 7			NW 1 NW 1 NW 1		510		☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ☁☁☁ ☁☁☁
4	27, 6, 8 7, 6 7, 8		7, 2 12, 2 8, 0			NW 1 NW 1 NW 1	620			☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ☁☁☁ ☁☁☁
5	27, 7, 1 7, 4 7, 9		6, 0 10, 0 8, 0			NW 1 NW 1 NW 1		270		☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ☁☁☁ ☁☁☁
6	27, 8, 3 8, 1 7, 4		6, 7 14, 0 10, 0			NW 1 NW 1 NW 1	558	120		☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ☁☁☁ ☁☁☁
7	27, 6, 2 6, 1 6, 5		9, 2 10, 0 7, 2			NW 1 NW 1 NW 1	2865	240		☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ☁☁☁ ☁☁☁

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
8	27, 6, 1 4, 9 4, 6		7, 0 10, 2 10, 0			NW 1 NW 1 NW 2	842			☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ☁☁☁ ☁☁☁
9	27, 4, 1 5, 8 6, 4		9, 7 14, 0 7, 2			NW 1 W 2 W 1	1450	330		☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ☁☁☁ ☁☁☁
10	27, 5, 1 3, 9 3, 3		8, 2 12, 5 9, 0			W 1 SW 2 SW 1		330		☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ☁☁☁ ☁☁☁
11	27, 4, 8 6, 6 7, 5		7, 0 10, 0 7, 5			NW 1 NW 1 NW 1	3517	330		☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ☁☁☁ ☁☁☁
12	27, 7, 1 7, 2 6, 7		5, 0 13, 7 11, 5			NW 1 SW 2 SW 2		390		☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ☁☁☁ ☁☁☁
13	27, 6, 4 8, 7 9, 9		11, 2 14, 0 11, 0			SW 2 SW 2 SW 2		650		☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ☁☁☁ ☁☁☁
14	27, 9, 8 10, 1 9, 2		11, 0 13, 0 11, 5			SW 2 SW 2 SW 2		450		☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ☁☁☁ ☁☁☁
15	27, 10, 0 10, 8 11, 3		9, 0 13, 2 9, 5			SW 1 SW 2 SW 1		570		☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ☁☁☁ ☁☁☁
16	27, 10, 9 10, 8 10, 1		10, 0 12, 2 10, 5			SW 1 SW 1 W 1		510		☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ☁☁☁ ☁☁☁
17	27, 9, 3 8, 9 8, 4		9, 5 10, 7 9, 7			W 2 W 2 NW 1		240		☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ☁☁☁ ☁☁☁
18	27, 7, 6 7, 9 9, 8		7, 2 9, 7 6, 0			NW 1 NW 1 NW 1	748	330		☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ☁☁☁ ☁☁☁
19	27, 9, 9 9, 3 7, 6		5, 2 7, 5 5, 7			NW 1 NW 1 NW 2		330		☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ☁☁☁ ☁☁☁
20	27, 6, 8 8, 1 9, 4		4, 7 6, 0 4, 0			NW 2 NW 2 N 2	1825	90		☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ☁☁☁ ☁☁☁
21	27, 9, 5 9, 8 9, 8		3, 0 5, 5 4, 2			N 1 N 1 N 1		90		☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ☁☁☁ ☁☁☁
22	27, 10, 3 10, 6 10, 1		1, 0 8, 0 5, 2			N 1 N 1 N 1	125	90		☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ☁☁☁ ☁☁☁
23	27, 9, 7 9, 4 9, 0		5, 5 7, 2 3, 7			N 1 N 1 W 1	617	150		☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ☁☁☁ ☁☁☁
24	27, 8, 3 6, 9 5, 9		2, 0 11, 0 7, 0			W 1 W 2 W 1		690		☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ☁☁☁ ☁☁☁
25	27, 4, 6 3, 0 3, 0		7, 7 11, 0 5, 7			W 2 W 2 W 2		570		☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ☁☁☁ ☁☁☁
26	27, 3, 8 4, 4 4, 0		3, 7 8, 0 3, 5			W 2 W 2 W 2	2071	720		☾	☁☁☁ ☁☁☁ ☁☁☁	☁☁☁ ☁☁☁ ☁☁☁

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
27	5, 3 5, 6 6, 6		1, 5 7, 0 2, 0			W 2 W 2 W 1		540		☾	☉☉	
28	6, 9 7, 7 7, 8		2, 5 8, 0 2, 0			W 1 W 2 W 2		360		☾	☉☉	
29	7, 1 5, 3 4, 8		1, 7 7, 2 6, 0			W 1 W 2 W 3		480		☾	☉☉	
30	6, 8 9, 0 9, 3		2, 6 5, 0 3, 7			W 3 W 2 W 2		540		☾	☉☉	
31	8, 8 6, 9 6, 8		3, 2 7, 0 6, 0			W 2 W 2 W 1		450		☾	☉☉	

November.

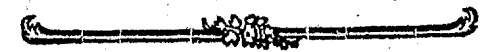
Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	6, 6 6, 1 5, 4		7, 0 11, 5 7, 7			SW 1 SW 3 SW 1		540		☾	☉☉	
2	5, 0 5, 6 5, 1		8, 0 10, 5 8, 7			SW 1 SW 1 SW 1		690		☾	☉☉	AB
3	4, 4 4, 9 8, 0		9, 0 8, 5 6, 0			SW 2 SW 2 W 2	380	300		☾	☉☉	☾
4	8, 3 8, 0 9, 0		5, 5 8, 2 8, 7			W 1 W 2 W 1		270		☾	☉☉	
5	8, 9 7, 9 5, 7		9, 0 12, 0 10, 0			W 1 W 1 W 3		330		☾	☉☉	
6	4, 0 1, 6 4, 4		8, 2 14, 7 6, 7			W 1 W 2 W 1		780		☾	☉☉	
7	3, 9 4, 4 5, 6		6, 5 7, 2 5, 0			W 1 W 2 W 1	10	660		☾	☉☉	☾
8	5, 9 7, 4 8, 5		3, 5 4, 7 2, 7			W 1 W 1 O 1	386	210		☾	☉☉	☾
9	9, 3 10, 5 11, 4		3, 0 3, 7 2, 5			O 1 O 1 O 1	2876	210		☾	☉☉	☾
10	11, 4 10, 9 10, 6		2, 2 3, 0 -0, 2			O 1 O 1 O 1				☾	☉☉	
11	9, 8 9, 1 8, 8		-1, 0 3, 0 -0, 5			O 1 O 1 W 1		210		☾	☉☉	☾
12	7, 8 6, 1 6, 4		1, 0 3, 2 3, 5			W 1 W 3 W 2		90		☾	☉☉	☾

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
13	7, 2 8, 8 10, 9		4, 0 6, 0 3, 7			W 2 NW 1 N 1	2036	330		☾	☉☉	☾
14	0, 3 1, 1 1, 6		0, 5 3, 0 -1, 5			N 1 O 1 O 1	343	300		☾	☉☉	
15	1, 6 1, 1 0, 3		-2, 7 2, 0 -2, 0			O 1 O 1 NO 1		270		☾	☉☉	
16	11, 8 11, 7 11, 6		-3, 0 2, 7 -0, 5			NO 1 NO 1 NO 1		330		☾	☉☉	
17	10, 6 9, 8 9, 8		-1, 0 3, 5 -1, 0			O 1 O 1 NW 1		600		☾	☉☉	☾
18	9, 1 7, 9 7, 0		-2, 5 3, 0 -1, 0			NW 1 NW 1 W 1		300		☾	☉☉	
19	5, 9 5, 4 4, 3		4, 0 8, 7 8, 0			W 1 SO 1 W 1		270		☾	☉☉	
20	3, 9 3, 1 4, 4		6, 0 5, 2 6, 0			W 1 O 1 W 1		600		☾	☉☉	
21	5, 1 6, 1 6, 8		4, 5 6, 7 5, 0			W 1 O 1 N 1		120		☾	☉☉	☾
22	7, 3 7, 8 7, 9		5, 0 4, 7 4, 5			N 1 N 1 NO 1	54			☾	☉☉	☾
23	7, 9 9, 3 10, 3		4, 2 3, 5 2, 5			NO 1 NO 1 W 1	6390			☾	☉☉	☾
24	10, 1 9, 7 9, 6		0, 7 4, 7 1, 0			NO 1 NO 1 O 1	1343	210		☾	☉☉	☾
25	8, 9 7, 3 5, 8		0, 0 1, 0 -1, 0			O 1 O 1 W 1	25	90		☾	☉☉	☾
26	4, 0 2, 7 1, 1		-0, 5 3, 0 2, 5			SW 1 SW 1 W 2		270		☾	☉☉	
27	10, 6 9, 9 11, 6		4, 0 6, 7 4, 2			SW 2 SW 2 SW 2		90		☾	☉☉	
28	0, 4 0, 3 9, 1		3, 7 4, 0 3, 7			SW 1 SW 2 W 3		330		☾	☉☉	
29	10, 1 10, 6 11, 6		4, 0 5, 0 2, 5			W 1 W 2 W 2		450		☾	☉☉	
30	10, 8 9, 1 0, 0		2, 0 4, 0 3, 0			W 1 W 1 W 2	459	150		☾	☉☉	☾

December.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 0, 9 4, 0 6, 2		1, 0 2, 0 1, 0			W I W 2 W 2	29	330		☉	☉☉	
2	27, 7, 0 6, 3 4, 3		1, 0 2, 0 1, 0			W I W 2 SW 3		330		☉	☉☉	
3	27, 2, 9 2, 4 2, 6		0, 5 4, 0 3, 5			SW 2 SW I SW 2		210		☉	☉☉	☉☉
4	27, 2, 9 1, 7 3, 1		2, 5 5, 5 5, 2			SW I SW I SW I	1167	210		☉	☉☉	
5	27, 4, 2 5, 6 8, 3		4, 0 5, 2 3, 7			SW I SW 2 SW I	50	210		☉	☉☉	☉☉
6	27, 9, 5 9, 6 9, 3		1, 0 3, 5 0, 0			SW I SW I O I	502	90		☉	☉☉	☉☉
7	27, 8, 4 8, 8 9, 1		0, 0 3, 7 2, 0			O I O I W I		330		☉	☉☉	
8	27, 8, 8 8, 2 7, 0		0, 2 3, 0 0, 7			W I W I W I		120		☉	☉☉	
9	27, 5, 9 5, 4 6, 6		-0, 2 1, 5 -2, 5			W I O I O I		240		☉	☉☉	☉☉
10	27, 7, 2 7, 6 7, 3		-3, 0 -1, 2 -1, 2			O I O I O I				☉	☉☉	☉☉ *
11	27, 6, 9 5, 6 5, 4		-1, 0 -1, 0 0, 0			O I O I O I	171			☉	☉☉	
12	27, 5, 1 4, 8 5, 2		0, 2 2, 2 -1, 7			O I O I O I	64	30		☉	☉☉	☉☉
13	27, 6, 2 7, 6 8, 7		-2, 0 2, 0 0, 5			O I O I O I	90	150		☉	☉☉	☉☉
14	27, 9, 2 9, 8 10, 1		-0, 5 2, 5 3, 7			O I O I W 2				☉	☉☉	
15	27, 10, 3 10, 6 10, 5		2, 7 5, 0 2, 7			W I W I NW I		90		☉	☉☉	
16	27, 10, 2 9, 9 9, 4		2, 5 3, 7 1, 0			NW I NW I O I		90		☉	☉☉	☉☉
17	27, 9, 0 8, 8 8, 9		0, 5 1, 0 1, 0			O I O I O I		150		☉	☉☉	
18	27, 9, 1 9, 9 10, 6		1, 0 2, 0 0, 7			O I O I O I				☉	☉☉	☉☉

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
19	27, 10, 5 10, 5 10, 2		0, 2 0, 7 0, 0			O I O I O I		150		☉	☉☉	
20	27, 9, 2 8, 7 9, 0		0, 2 0, 5 0, 7			O I O I O I				☉	☉☉	
21	27, 9, 2 9, 2 9, 2		-1, 0 0, 0 -1, 0			O I O I O I				☉	☉☉	☉☉
22	27, 9, 0 9, 2 8, 7		-1, 7 -2, 2 -2, 5			O I O I O I	140	240		☉	☉☉	☉☉
23	27, 8, 3 7, 6 7, 3		-3, 0 -3, 0 -5, 0			O I O I O I	50			☉	☉☉	
24	27, 6, 6 6, 0 5, 0		-5, 0 -4, 0 -5, 0			O I O I O I				☉	☉☉	
25	27, 4, 3 4, 6 6, 1		-3, 2 -1, 7 -2, 5			O I O I O I				☉	☉☉	
26	27, 6, 8 7, 4 8, 2		-2, 7 -1, 0 -1, 7			O I O I O I	60	90		☉	☉☉	☉☉ horizont.
27	27, 8, 4 8, 8 8, 1		-2, 0 -2, 0 -2, 0			O I O I O I				☉	☉☉	☉☉
28	27, 6, 3 4, 9 4, 8		-1, 7 -1, 0 -1, 5			O I O I O I		75		☉	☉☉	☉☉
29	27, 4, 4 4, 4 4, 0		-4, 5 -1, 7 -4, 5			SW I SO I O I		56		☉	☉☉	
30	27, 2, 8 2, 1 2, 1		-5, 0 -5, 4 -6, 7			O I O I SO I		59		☉	☉☉	☉☉
31	27, 1, 0 2, 7 3, 1		-6, 7 -6, 0 -8, 2			O I O I O I		40	90	☉	☉☉	☉☉



OBSERVATIONES MASSILIENSES

Autore S. JACQUES DE SILVA BELLE.

Horae observationis ordinariae mense Januario 7.1/2 mat. 3 pom. 10 vesp.
A die primo Februarii ad 25 Nov. 7 mat. 3 pom. 10 vesp.
A 25 Novemb. ad anni finem 7.1/2 mat. 3 pom. 10 vesp.

Januarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Elum.	Luna.	Coeli fac.	Meteora.
1	dig. lin. dec. 27, 4, 6 5, 0 5, 3	gr. dec. 7.2/3 7.2/3 7.1/2	gr. dec. 7.2/3 7.1/4 5	gr. dec. 36 — 35 1/2 36 3/4	gr. min. 36 — 35 1/2 36 3/4	direct. vires. SO 2 NW 1 SO 2	lineae. 10.1/3	lin. dec.			 	
2	27, 4, 7 4, 2	7.1/3 8.1/2 8.1/2	6.1/3 9 8.1/2	36 1/3 36 1/4 35		SO 2 SO 2 SO 2	3.1/4				 	
3	27, 5, 8 5, 8 7, 6	8, 0 9, 7 8, 5	7, 5 9, 5 6, 5	35, 5 34, 5 35, 0		SO 1 SO 2 SO 1	3				 	
4	27, 9, 5 10, 7 11, 8	8, 0 9, 0 8, 4	6, 5 10, 0 8, 3	35, 7 35, 4 35, 5		SO 1 NW 1 SO 1					 	
5	28, 0, 0 0, 1 0, 4	8, 2 10, 4 9, 4	8, 3 11, 3 10, 0	35, 7 36, 0 36, 4		SO 2 SO 3 SO 3					 	
6	27, 11, 6 10, 7 10, 5	9, 0 9, 5 9, 3	9, 0 10, 5 10, 6	37, 0 37, 4 37, 0		SO 2 SO 2 SO 1					 	
7	27, 10, 2 10, 0 10, 6	9, 7 9, 7 9, 8	10, 5 10, 8 9, 6	36, 7 36, 2 36, 3		SO 2 SO 2 NW 1	I				 	
8	28, 0, 4 27, 11, 5 28, 1, 8	8, 3 8, 5 7, 5	5, 0 5, 3 3, 6	38, 2 41, 0 41, 0		NW 3 NW 4 NW 3					 	
9	28, 1, 9 1, 5 2, 4	7, 0 8, 1 7, 5	4, 3 6, 2 4, 0	41, 8 41, 0 40, 3		NW 3 NW 3 N 1					 	
10	28, 3, 3 2, 8 2, 9	7, 0 8, 0 7, 4	4, 5 8, 3 5, 3	40, 3 40, 2 40, 0		SO 1 NW 1 SO 1					 	
11	28, 2, 7 2, 2 2, 0	6, 7 7, 7 7, 3	4, 0 9, 0 5, 4	40, 8 40, 0		SO 1 NW 2 SO 1					 	
12	28, 1, 5 0, 6 0, 6	6, 7 9, 0 7, 6	4, 0 9, 5 6, 6	40, 0 39, 8 39, 2		SO 1 SO					 	
13	28, 0, 7 0, 2 0, 4	7, 5 8, 0 7, 8	6, 0 9, 3 6, 4	39, 3 39, 0 39, 0		SO 1 SO 1 NW					 	
14	28, 0, 0 27, 11, 7 11, 4	7, 7 7, 8 8, 1	7, 7 8, 6 8, 3	38, 0 37, 2 37, 0		SO 2 SO 2 SO 2	I.2/3				 	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Elum.	Luna.	Coeli fac.	Meteora.
15	27, 11, 0 28, 0, 0 1, 0	8, 3 8, 6 8, 4	8, 5 10, 3 8, 6	36, 6 36, 5 36, 7		SO 2 SO 2 SO	3/4				 	
16	28, 2, 3 2, 5 3, 3	8, 3 9, 0 9, 0	7, 7 10, 5 9, 0	36, 7 36, 8 36, 7		SO 1 SO 1 SO					 	
17	28, 4, 0 4, 0 4, 0	8, 7 9, 5 9, 4	8, 7 10, 5 9, 4	36, 6 36, 5 36, 4		SO 1 SO 2 SO 2					 	
18	28, 3, 8 2, 7 2, 7	9, 5 9, 8 9, 8	9, 6 10, 7 10, 0	35, 6 35, 7 35, 3		SO 2 SO 2 SO 2					 	
19	28, 1, 8 1, 0 1, 0	9, 7 10, 2 9, 9	9, 5 10, 7 9, 8	35, 6 36, 4 36, 3		SO 2 SO 3 SO 3					 	
20	28, 0, 4 0, 2 0, 4	9, 7 9, 8 9, 5	8, 7 9, 8 9, 0	35, 6 35, 8 35, 5		SO 3 SO 2 SO 2	3.1/4				 	
21	28, 1, 2 1, 4 2, 7	9, 5 10, 0 9, 8	9, 0 11, 0 8, 3	36, 7 37, 4 37, 0		SO 2 SO 2 NW 1					 	
22	28, 3, 8 4, 2 4, 5	9, 4 10, 4 9, 8	7, 0 11, 6 7, 0	37, 3 37, 6 38, 0		SO 2 SO 2 SO 2					 	
23	28, 4, 8 4, 5 4, 6	8, 7 10, 0 9, 3	5, 6 10, 0 7, 4	38, 5 38, 6 38, 4		SO 1 SO 1 SO					 	
24	28, 4, 6 4, 2 4, 3	9, 0 9, 8 9, 2	7, 0 9, 8 7, 8	38, 3 38, 3 38, 0		SO 1 SO 1 SO					 	
25	28, 4, 3 4, 0 8, 4	9, 0 8, 8 6, 6	6, 6 7, 1 6, 6	38, 0 39, 0 39, 5		SO 2 SO 2 NO 2	14.5/6				 	
26	28, 4, 2 4, 2 5, 0	8, 0 9, 0 8, 2	7, 3 9, 3 6, 2	39, 5 42, 0 40, 8		SO 2 SO 3 SO 2					 	
27	28, 5, 0 5, 0 4, 5	8, 0 9, 4 8, 3	4, 0 9, 0 4, 8	40, 7 41, 4 40, 5		SO 1 SO 1 O 1					 	
28	28, 3, 3 2, 0 1, 6	7, 6 8, 8 8, 3	4, 5 8, 8 6, 7	41, 1 39, 9 39, 7		SO 1 NW 1 N					 	
29	28, 0, 0 27, 10, 8 10, 4	8, 0 8, 7 8, 3	7, 6 9, 8 6, 7	39, 0 39, 2 39, 0		NW 2 N 2 NW 1					 	
30	27, 10, 7 10, 7 11, 8	7, 6 8, 0 7, 5	6, 0 6, 3 3, 5	40, 6 42, 0 42, 3		NW 4 NW 3 NW 1					 	
31	27, 11, 0 9, 0 10, 0	7, 0 7, 8 6, 8	5, 0 9, 3 4, 0	42, 6 38, 4 41, 3		SO 1 O 2 NW 3					 	

Februarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 9, 0 9, 0 9, 1	5, 0 5, 7 5, 5	1, 1 1, 4 1, 4	42, 1 41, 3 41, 3		NW 3 N 1 NW 1					 	##
2	27, 9, 0 7, 5 6, 5	5, 2 5, 0 4, 5	1, 6 2, 0 1, 0	41, 0 41, 4 41, 0		NW 1 NW 1 NW 1					⊙ ⊙ ⊙	##
3	27, 7, 6 7, 3 (h. 8) 7, 7	4, 0 4, 8 4, 0	1, 0 2, 7 1, 4	41, 2 40, 9 40, 4		NW 2 NW 3 NW 3	2/3 nix				⊙ ⊙ 	
4	27, 7, 7 7, 7 8, 4	3, 4 4, 3 3, 3	0, 0 3, 0 1, 6	40, 5 40, 4 41, 0		NW 2 NW 2 NW 3					⊙ ⊙ ⊙	
5	27, 7, 0 7, 0 8, 4	3, 2 4, 2 4, 0	0, 4 5, 0 6, 2	40, 6 39, 5 39, 0		SO 2 NW 2 W 2					⊙ ⊙ ⊙	
6	27, 9, 0 8, 6 8, 7	4, 5 5, 6 6, 0	5, 0 8, 8 9, 0	37, 6 34, 2 33, 7		SO 1 SO 2 SW 3	4 1/3				 	##
7	27, 8, 7 8, 0 9, 2	5, 7 6, 7 6, 4	8, 0 10, 8 7, 0	34, 5 34, 0 35, 2		SW 2 SW 3 WNW 3					⊙ ⊙ ⊙	
8	27, 11, 3 28, 0, 0 (m. noct.) 1, 3	6, 0 6, 6 5, 8	5, 0 6, 7 3, 7	37, 8 38, 7 39, 2		NW 3 NW 2 NW 1					⊙ ⊙ ⊙	
9	28, 2, 0 2, 4 3, 2	5, 4 7, 2 6, 2	3, 2 7, 4 5, 0	39, 4 40, 3 39, 8		NW 2 NW 3 NW 2					⊙ ⊙ ⊙	
10	28, 3, 1 2, 5 2, 0	5, 7 7, 0 6, 3	3, 7 7, 8 6, 0	40, 2 40, 7 41, 7		NW 2 NW 2 NW 2					⊙ ⊙ ⊙	
11	28, 1, 0 0, 0 0, 5	6, 2 7, 7 6, 8	4, 4 7, 8 4, 0	39, 8 39, 3 39, 7		NW 1 NW 2 NW 1					 	
12	28, 0, 6 (h. 2) 1, 5 1, 3	6, 3 6, 5 6, 0	2, 2 4, 6 0, 8	40, 5 40, 2 40, 7		NW 1 NW 1 NO 1					⊙ ⊙ ⊙	##
13	28, 1, 6 1, 3 1, 5	5, 3 6, 5 5, 6	0, 3 6, 3 1, 1	41, 6 42, 3 41, 7		NO 1 NW 1 NW 1					⊙ ⊙ ⊙	
14	28, 1, 5 1, 1 1, 2	5, 0 6, 0 5, 3	0, 0 5, 0 0, 2	42, 0 41, 4 41, 6		NO 1 NW 1 NW 1					⊙ ⊙ ⊙	
15	28, 1, 0 0, 0 0, 0	4, 5 5, 5 4, 7	-1, 0 3, 5 0, 5	42, 0 42, 6 42, 5		SO 1 NW 3 NW 1					⊙ ⊙ ⊙	
16	27, 11, 4 9, 8 9, 8	4, 0 5, 7 5, 0	0, 5 5, 1 2, 0	41, 8 41, 4 41, 3		NW 2 NW 3 NW 1					⊙ ⊙ ⊙	
17	27, 9, 4 8, 3 7, 2	4, 3 5, 3 5, 0	1, 6 7, 6 5, 0	41, 2 41, 0 41, 4		SO 1 SO 1 NO 1					⊙ ⊙ 	##
18	27, 3, 7 3, 5 4, 4	5, 4 6, 8 5, 0	6, 5 8, 4 3, 8	38, 2 35, 4 36, 2		SO 3 SO 3 N 2	1/4				 	##

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
19	27, 6, 3 6, 6 5, 7	5, 3 6, 1 6, 1	2, 3 6, 0 6, 3	38, 3 38, 8 38, 2		NW 2 SO 1 SO 1					 	
20	27, 3, 3 4, 3 4, 7	6, 0 6, 2 5, 6	3, 6 6, 4 2, 7	37, 4 38, 1 39, 1		SO 1 NW 2 NW 2	15 3/4				 ⊙	##
21	27, 7, 5 6, 5 6, 5	5, 3 5, 8 5, 5	-0, 3 6, 1 2, 0	39, 8 39, 7 39, 7		NW 1 NW S 3					⊙ ⊙ ⊙	##
22	27, 6, 0 4, 0 4, 4	4, 4 6, 2 5, 4	0, 5 7, 5 3, 5	41, 2 39, 4 39, 0		SO 1 SO 3 NW 1	1/4				 	##
23	27, 5, 8 6, 0 7, 5	4, 8 5, 3 4, 7	2, 7 4, 6 2, 1	39, 4 41, 0 41, 0		NW 4 NW 3 NW 3					 	
24	27, 9, 0 11, 0 11, 6	4, 0 5, 4 4, 5	2, 3 4, 6 0, 8	40, 4 40, 8 41, 0		NW 4 NW 3 NW 2					⊙ ⊙ ⊙	
25	28, 0, 3 0, 5 0, 6	4, 0 5, 7 5, 0	0, 0 7, 4 3, 7	41, 3 41, 8 41, 2		NO 2 NW 1 NW 1					⊙ ⊙ ⊙	
26	28, 0, 4 11, 7 11, 6	4, 4 5, 4 5, 0	2, 2 7, 6 3, 0	41, 0 41, 0 41, 1		NW 2 NW 1 NW 1					⊙ ⊙ ⊙	
27	27, 11, 4 10, 6 10, 3	4, 6 5, 7 5, 0	1, 2 8, 2 4, 3	40, 7 39, 7 39, 7		NO 1 W 1 NW 1					 	
28	27, 9, 0 8, 4 8, 6	4, 5 5, 4 5, 0	0, 0 2, 8 2, 7	41, 0 41, 7 41, 3		NW 2 NW 2 SW					 	##

Martius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 8, 0 8, 8 9, 8	4, 8 4, 8 5, 0	3, 7 5, 7 6, 1	42, 4 43, 8 43, 7		NO 3 SO 2 WNW 1					 	##
2	27, 10, 0 9, 7 10, 0	5, 0 5, 0 5, 0	4, 5 7, 6 5, 4	43, 0 43, 0 42, 6		NW 2 SO SO					⊙ ⊙ ⊙	
3	27, 9, 6 9, 0 9, 3	5, 0 5, 0 5, 0	3, 7 5, 5 2, 9	42, 0 42, 0 41, 8		SO 1 SO NW					 	
4	27, 9, 8 10, 0 10, 7	4, 8 5, 5 5, 5	2, 2 7, 5 6, 0	42, 4 41, 5 39, 5		SO 2 SO 2 SO	6 3/4				 	
5	27, 11, 0 11, 4 28, 0, 1	5, 5 5, 7 6, 0	5, 4 7, 0 6, 3	38, 3 37, 8 38, 0		SO 2 SO SW					 	##
6	28, 0, 4 0, 0 0, 1	5, 8 6, 6 6, 3	6, 0 9, 4 7, 3	38, 6 39, 0 38, 8		NW 1 SO SO 2					 	##
7	28, 0, 1 11, 6 11, 4	6, 3 7, 7 7, 1	6, 5 9, 6 6, 7	38, 8 39, 7 39, 0		SO 2 SO 2 W					 	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
8	27, 10, 8 10, 3 10, 4	7, 0 7, 6 7, 3	7, 3 8, 7 6, 8	40, 7 39, 4 39, 1		SO 2 SO 2 SO 2					☉☉☉ ☉☉☉ ☉☉☉	
9	27, 9, 4 8, 6 8, 8	7, 4 7, 8 7, 8	7, 4 8, 6 8, 1	38, 7 37, 5 37, 4		SO 2 SO 2 NO	I				☉☉☉ ☉☉☉ ☉☉☉	
10	27, 9, 4 9, 7 10, 3	7, 7 9, 0 8, 5	7, 7 10, 6 9, 1	37, 6 36, 8 37, 0		SO I W I NO					☉☉☉ ☉☉☉ ☉☉☉	
11	27, 10, 6 10, 5 11, 3	7, 7 10, 0 9, 2	7, 7 11, 7 7, 8	36, 8 37, 5 37, 6		NW I NW I NW I					☉☉☉ ☉☉☉ ☉☉☉	
12	27, 11, 3 10, 0 9, 5	9, 0 10, 5 10, 0	7, 0 11, 8 10, 0	38, 0 37, 3 36, 6		SO I SO 2 SO 2					☉☉☉ ☉☉☉ ☉☉☉	
13	27, 7, 5 5, 5 (h. II) 6, 4	9, 7 10, 1 9, 6	9, 4 9, 7 4, 7	36, 8 37, 2 38, 6		SO I NW I NW I					☉☉☉ ☉☉☉ ☉☉☉	
14	27, 6, 6 7, 0 7, 4	8, 3 8, 8 8, 0	1, 3 4, 4 2, 5	40, 4 41, 3 41, 5		NW 2 NW 2 NW 2					☉☉☉ ☉☉☉ ☉☉☉	
15	27, 7, 4 8, 2	7, 6 8, 2	1, 6 7, 0	41, 6 40, 8		NW 2 NO 2					☉☉☉ ☉☉☉	
16	27, 10, 8 11, 7 28, 0, 3	7, 0 7, 2 7, 0	2, 8 6, 2 3, 8	41, 4 40, 6 41, 0		NW I SO I O					☉☉☉ ☉☉☉ ☉☉☉	
17	28, 1, 6 2, 0 2, 4	6, 7 8, 5 7, 2	2, 7 8, 3 5, 0	40, 6 40, 2 40, 2		NW I SW SO					☉☉☉ ☉☉☉ ☉☉☉	
18	28, 2, 1 1, 0 0, 8	7, 0 8, 0 7, 3	4, 0 9, 2 4, 2	40, 6 41, 0 40, 6		SO I SO I NW					☉☉☉ ☉☉☉ ☉☉☉	
19	28, 1, 5 27, 11, 4 11, 4	6, 8 7, 8 7, 0	2, 3 9, 4 4, 4	40, 8 41, 7 42, 3		NW I NW 2 NW 2					☉☉☉ ☉☉☉ ☉☉☉	
20	28, 0, 5 1, 4 1, 5	6, 8 8, 7 7, 6	3, 2 6, 2 6, 0	42, 2 42, 2 41, 7		NW I SO I SO I					☉☉☉ ☉☉☉ ☉☉☉	
21	28, 1, 0 0, 5 0, 5	6, 2 8, 8 8, 0	5, 2 10, 4 6, 7	41, 5 41, 4 40, 0		SO I W 2 W I					☉☉☉ ☉☉☉ ☉☉☉	
22	27, 11, 4 9, 8 9, 7	7, 6 7, 8 8, 4	6, 2 10, 8 6, 7	40, 5 40, 7 40, 3		SO I W I NW I					☉☉☉ ☉☉☉ ☉☉☉	
23	27, 9, 3 9, 0 9, 9	7, 7 8, 2 6, 6	3, 4 6, 7 1, 8	40, 7 43, 5 45, 8		NW 2 NW 2 NW 3					☉☉☉ ☉☉☉ ☉☉☉	
24	27, 11, 0 28, 0, 0 1, 0	6, 0 6, 6 6, 5	0, 3 6, 0 2, 0	46, 8 45, 8 45, 3		NW 2 NW I NW					☉☉☉ ☉☉☉ ☉☉☉	
25	28, 1, 7 1, 7 1, 7	6, 0 6, 3 6, 2	3, 4 6, 3 3, 8	43, 0 42, 7 42, 5		SO I NW I SO					☉☉☉ ☉☉☉ ☉☉☉	
26	28, 2, 0 1, 7 1, 8	5, 8 7, 0 6, 3	3, 7 9, 0 4, 0	42, 4 43, 0 42, 3		NO I SO I SO I					☉☉☉ ☉☉☉ ☉☉☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
27	28, 0, 7 27, 11, 0 10, 8	5, 7 7, 0 6, 1	2, 0 8, 6 4, 6	42, 8 45, 0 45, 1		SO I NW 3 NW 2					☉☉☉ ☉☉☉ ☉☉☉	
28	27, 10, 0 9, 0 9, 2	5, 7 7, 0 6, 7	3, 7 7, 6 6, 0	44, 5 44, 4 43, 4		NW 3 NW 2 NW 2					☉☉☉ ☉☉☉ ☉☉☉	
29	27, 8, 8 7, 0 7, 1	6, 5 8, 4 8, 4	5, 7 9, 4 9, 4	43, 5 37, 5 37, 3		SO I SO 3 SO 2					☉☉☉ ☉☉☉ ☉☉☉	
30	27, 6, 7 8, 0 8, 8	8, 0 8, 3 7, 4	4, 6 7, 0 3, 0	37, 7 42, 3 43, 4		NW 3 NW 3 NW I					☉☉☉ ☉☉☉ ☉☉☉	
31	27, 7, 0 7, 7 9, 0	7, 0 7, 8 7, 1	2, 2 6, 1 1, 9	42, 7 44, 0 44, 8		NW 2 NW 2 NW I	1/2				☉☉☉ ☉☉☉ ☉☉☉	

Aprilis.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 8, 5 6, 6 8, 4	6, 6 8, 2 7, 8	5, 3 10, 1 7, 2	46, 0 39, 8 38, 8		SO I SO 2 W 2					☉☉☉ ☉☉☉ ☉☉☉	
2	27, 9, 2 7, 0 5, 6	7, 0 8, 0 9, 0	4, 7 10, 2 10, 0	40, 3 39, 4 36, 0		SO I SO 2 SO 3					☉☉☉ ☉☉☉ ☉☉☉	
3	27, 7, 0 8, 6 9, 3	7, 8 7, 8 6, 2	3, 4 4, 3 2, 0	38, 3 41, 0 42, 8		NW 3 NW 3 NW 3					☉☉☉ ☉☉☉ ☉☉☉	
4	27, 9, 3 8, 5 10, 0	5, 0 5, 0 4, 0	0, 7 2, 4 0, 3	43, 6 44, 5 44, 8		NW 5 NW 5 NW 4					☉☉☉ ☉☉☉ ☉☉☉	
5	27, 11, 0 11, 6 1, 0	3, 5 5, 0 4, 0	0, 6 3, 8 1, 8	43, 3 43, 7 43, 8		NW 4 NW 4 NW 3					☉☉☉ ☉☉☉ ☉☉☉	
6	28, 1, 2 0, 7 1, 1	3, 7 5, 0 4, 5	1, 8 6, 1 2, 6	43, 0 42, 6 43, 0		NW 3 NW 2 NW I					☉☉☉ ☉☉☉ ☉☉☉	
7	28, 0, 7 11, 8 11, 8	4, 0 5, 5 5, 1	1, 4 8, 9 5, 0	42, 7 42, 1 42, 1		SO I SO I SO					☉☉☉ ☉☉☉ ☉☉☉	
8	27, 10, 7 10, 3 11, 2	4, 6 6, 2 6, 0	2, 7 10, 0 6, 2	42, 6 42, 3 42, 0		NW 2 NW 2 NW I					☉☉☉ ☉☉☉ ☉☉☉	
9	28, 0, 0 0, 4 1, 0	5, 5 7, 4 6, 5	4, 5 11, 6 7, 0	42, 0 41, 0 41, 3		NW I SW NW I					☉☉☉ ☉☉☉ ☉☉☉	
10	28, 2, 4 3, 0 3, 3	6, 4 9, 0 7, 6	4, 8 12, 0 7, 2	41, 6 41, 6 41, 6		SO I SO NW I					☉☉☉ ☉☉☉ ☉☉☉	
11	28, 3, 6 3, 6 3, 7	7, 2 10, 0 8, 7	4, 2 13, 0 8, 5	42, 0 43, 0 43, 5		SO I NW I NW I					☉☉☉ ☉☉☉ ☉☉☉	
12	28, 4, 3 4, 8 4, 9	8, 0 10, 4 9, 6	6, 5 13, 0 8, 8	43, 3 40, 8 40, 3		SO I SO 2 NW					☉☉☉ ☉☉☉ ☉☉☉	

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
13	28, 3, 7 3, 3 2, 7	9, 0 10, 0 10, 0	7, 7 12, 2 8, 2	40, 8 40, 0 39, 7		SOI SOI SO					☉+	
14	28, 1, 0 0, 8 0, 8	9, 2 11, 2 10, 0	6, 8 12, 3 9, 8	40, 7 40, 3 41, 0		SOI WI WI					☉☉☉	
15	28, 1, 3 2, 7 3, 3	9, 7 11, 5 11, 0	7, 3 13, 5 9, 5	41, 6 40, 6 40, 3		NWI SO SO					☉☉☉	
16	28, 4, 1 4, 4 4, 8	10, 0 12, 3 11, 3	8, 8 14, 0 10, 3	42, 4 42, 0 42, 3		SOI SOI SO					☉☉+	
17	28, 4, 7 3, 8 3, 7	10, 7 12, 4 11, 5	10, 3 14, 5 11, 3	43, 6 47, 0 45, 0		SOI SO2 SO					☉☉+	
18	28, 3, 0 2, 4 2, 6	11, 6 12, 0 11, 8	12, 4 12, 7 10, 3	46, 7 44, 2 42, 6		SO2 SO2 SO2	1/2				☉☉☉	☉☉
19	28, 2, 8 2, 8 3, 1	11, 8 12, 0 12, 0	10, 7 14, 0 11, 7	41, 4 41, 0 40, 5		SO2 SO SO	6.3/4				☉☉☉☉	☉☉
20	28, 3, 5 2, 6 2, 6	12, 0 13, 0 12, 6	11, 7 15, 2 11, 6	40, 8 39, 8 39, 6		SOI SW SO	1/3				☉☉☉	☉☉
21	28, 2, 0 1, 0 1, 1	12, 6 12, 8 12, 8	11, 7 14, 0 11, 2	39, 8 39, 6 39, 6		SOI SO SO	I				☉☉☉	☉☉
22	28, 0, 5 0, 0 27, 11, 7	12, 6 13, 0 12, 4	11, 2 14, 4 12, 6	39, 6 39, 4 41, 4		SOI NW NW2					☉☉☉	
23	27, 11, 8 10, 9 10, 3	12, 3 12, 2 11, 6	10, 8 10, 1 8, 0	41, 5 44, 0 44, 4		NW2 NW3 NW3					☉☉☉+	
24	27, 10, 3 10, 5 28, 0, 5	11, 3 12, 1 11, 7	8, 0 11, 6 8, 5	44, 4 44, 0 43, 3		NW2 SO SO					☉☉☉	
25	28, 1, 0 0, 2 27, 11, 7	11, 3 12, 6 12, 0	8, 4 15, 1 11, 2	43, 7 43, 7 43, 1		NOI NOI NOI					☉☉☉	
26	28, 0, 0 27, 11, 8 11, 0	11, 7 13, 0 12, 4	10, 0 15, 2 10, 8	43, 4 44, 6 43, 4		SOI SO2 NWI					☉☉☉+	
27	27, 11, 7 10, 7 11, 2	12, 2 13, 2 12, 7	10, 0 15, 2 11, 0	43, 4 44, 3 46, 0		NWI SOI NW					☉☉☉	
28	27, 11, 2 28, 0, 6 0, 7	11, 7 12, 0 11, 2	7, 0 6, 3 7, 0	47, 7 45, 5 45, 7		NW2 NW2 SOI	8				☉☉☉	☉☉
29	28, 0, 7 0, 5 0, 7	11, 0 11, 6 11, 0	6, 7 11, 0 8, 1	45, 7 46, 0 46, 1		SOI NWI SOI					☉☉☉+	
30	28, 0, 7 0, 8 1, 0	10, 6 11, 0 10, 8	8, 6 11, 0 9, 0	45, 5 45, 2 45, 1		SOI SO SOI					☉☉☉	

Majus.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 1, 3 1, 4 2, 0	10, 5 11, 8 11, 0	8, 4 12, 9 8, 6	44, 4 45, 3 44, 5		SOI SOI SO					☉☉☉	
2	28, 1, 8 1, 6 1, 7	10, 4 12, 0 11, 5	8, 4 13, 2 9, 8	44, 2 43, 2 42, 8		SOI SOI SO					☉☉☉	
3	28, 1, 5 1, 2 1, 5	11, 2 12, 5 12, 5	10, 2 14, 0 10, 3	42, 8 42, 4 42, 8		SOI SWI SO					☉☉☉	
4	28, 1, 6 1, 4 2, 6	11, 6 13, 0 12, 3	10, 6 14, 4 11, 5	42, 4 42, 4 41, 7		SOI SO2 SOI					☉☉+	
5	28, 1, 7 1, 3 1, 2	12, 0 12, 7 12, 6	10, 5 14, 6 11, 7	42, 0 44, 0 42, 8		SOI SO2 NO					☉☉+	☉☉
6	28, 0, 8 0, 0 0, 2	12, 3 13, 0 13, 0	12, 2 16, 3 12, 4	43, 7 47, 2 44, 4		SOI SO2 NOI					☉☉☉	☉☉
7	27, 11, 5 11, 5 11, 4	13, 0 14, 0 13, 5	13, 6 16, 4 11, 8	44, 2 43, 2 43, 3		SOI SWI SO					☉☉☉	
8	27, 11, 3 11, 4 11, 3	13, 3 14, 0 14, 2	13, 3 16, 0 13, 3	44, 3 43, 8 44, 0		SOI SW SO					☉☉+	
9	27, 11, 5 11, 6 11, 7	14, 0 14, 8 14, 6	14, 6 17, 8 13, 2	44, 4 44, 6 43, 6		SO SOI NOI					☉☉☉	
10	27, 11, 5 11, 2 11, 1	14, 4 13, 3 15, 2	14, 7 17, 8 14, 6	43, 6 42, 7 43, 4		SOI SO SO					☉☉☉+	
11	27, 10, 8 10, 7 11, 0	15, 0 16, 3 15, 8	15, 2 18, 0 14, 3	43, 5 43, 0 43, 6		SOI OI NO					☉☉☉	
12	27, 11, 8 28, 0, 3 1, 4	15, 4 16, 5 16, 0	14, 5 18, 4 13, 8	43, 6 44, 6 43, 7		SO WI SOI					☉☉☉	
13	28, 2, 2 3, 2 3, 8	15, 3 15, 3 15, 2	10, 8 12, 0 11, 2	43, 8 44, 3 44, 2		SO NOI NOI	15.1/2				☉☉☉	☉☉
14	28, 3, 7 3, 5 3, 6	14, 3 15, 0 14, 0	12, 6 15, 0 10, 2	44, 7 46, 0 46, 3		SOI SO2 SOI					☉☉☉	
15	28, 3, 0 1, 5 0, 5	13, 7 15, 0 14, 2	11, 3 16, 4 12, 7	46, 6 44, 4 44, 6		SW SWI SOI					☉☉+	
16	27, 11, 7 11, 2 10, 8	14, 0 15, 0 14, 8	12, 4 17, 0 15, 1	44, 7 44, 6 45, 1		SO SW NO2					☉☉☉	
17	27, 10, 5 10, 2 15, 5	14, 5 16, 0 15, 5	14, 2 19, 0 16, 1	45, 3 46, 4 45, 3		NW2 NO2 NNO2					☉☉☉+	
18	27, 11, 5 11, 6 0, 6	14, 7 16, 0 15, 4	12, 0 17, 0 14, 4	46, 7 48, 1 48, 0		NW2 NW2 NW3					☉☉☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
19	28, 1, 3 1, 6 2, 0	15, 0 16, 0 15, 3	12, 7 17, 5 13, 3	47, 8 48, 0 47, 8		NW I SO SO					☉ ☽ ☽	
20	28, 1, 6 0, 7 0, 7	15, 0 16, 0 15, 0	15, 2 17, 3 14, 2	47, 0 47, 7 48, 8		SO I SO 2 SO I					☉ ☽ ☽	☉
21	27, 11, 8 11, 8 28, 0, 5	15, 0 15, 6 15, 8	15, 0 16, 0 15, 0	48, 5 46, 5 44, 4		SO I SO I SO 2					☉ ☉ ☉	
22	28, 0, 2 1, 1 2, 0	15, 8 16, 3 16, 0	15, 3 16, 5 13, 7	43, 8 43, 0 43, 1		NW I SO I W I	12				☉ ☉ ☉	☽ ton. nocte.
23	28, 2, 5 2, 8 3, 0	15, 5 16, 2 16, 0	13, 5 18, 5 13, 7	43, 7 43, 5 43, 2		SO I SO 2 SO 4					☉ ☉ ☉	
24	28, 3, 0 2, 6 2, 5	15, 5 16, 2 16, 1	13, 5 16, 6 14, 0	43, 5 42, 7 43, 0		SO I SW NO I					☉ ☉ ☉	
25	28, 2, 4 2, 7 3, 2	16, 0 17, 0 16, 4	15, 0 18, 5 15, 0	43, 5 43, 5 43, 0		SO I SW I NO					☉ ☉ ☉	
26	28, 3, 2 2, 6 2, 7	16, 3 17, 3 17, 0	15, 0 18, 5 15, 5	43, 3 42, 2 42, 5		SO I SO I SO I					☉ ☉ ☉	
27	28, 2, 0 1, 4 1, 0	17, 0 18, 0 17, 2	16, 0 19, 1 17, 0	42, 5 42, 4 42, 3		SO I W 2 SO					☉ ☉ ☉	
28	28, 1, 0 0, 4 0, 6	17, 3 17, 8 17, 4	16, 0 18, 4 15, 0	43, 0 43, 8 43, 5		NW 2 NW I NW I					☉ ☉ ☉	
29	28, 0, 2 0, 0 0, 1	17, 5 17, 7 17, 5	16, 5 17, 0 14, 5	43, 5 44, 0 44, 0		W I W 2 NW I					☉ ☉ ☉	
30	28, 0, 0 27, 11, 7 28, 0, 0	17, 0 17, 0 16, 5	15, 0 15, 6 13, 4	44, 6 45, 8 48, 2		W I NW 2 NW 2					☉ ☉ ☉	
31	28, 0, 6 1, 7	15, 4 15, 0	11, 0 10, 0	48, 5 51, 5		NW 3 NW 3 NW 3					☉ ☉ ☉	

Junius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 1, 7 1, 0 1, 4	14, 0 15, 0 14, 5	9, 7 14, 3 12, 2	50, 0 51, 4 50, 0		NW 4 NW 3 NW 3					☉ ☉ ☉	
2	28, 1, 4 0, 7 0, 5	14, 0 15, 0 14, 6	11, 7 16, 3 13, 8	48, 3 49, 1 49, 4		NW 2 NW 3 NW 3					☉ ☉ ☉	
3	28, 0, 0 27, 11, 5 28, 0, 3	14, 0 15, 0 15, 0	12, 2 16, 5 13, 3	47, 4 48, 0 48, 0		NW 3 NW 3 SO I					☉ ☉ ☉	
4	28, 0, 7 1, 0 1, 6	14, 7 15, 7 15, 3	13, 0 17, 6 14, 7	45, 7 47, 7 44, 8		SO I SO 2 SO I					☉ ☉ ☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
5	28, 2, 4 2, 5 2, 9	15, 3 15, 3 15, 4	14, 7 16, 3 12, 5	44, 7 43, 5 44, 0		W I SW I NW I					☉ ☉ ☉	☉
6	28, 2, 5 1, 7 1, 8	15, 3 16, 2 16, 0	14, 4 17, 7 15, 6	44, 0 43, 4 43, 3		W I W I W I					☉ ☉ ☉	☉
7	28, 1, 8 1, 8 2, 2	15, 8 16, 4 16, 1	14, 6 17, 8 15, 0	45, 0 44, 6 45, 0		SO I SO I SO					☉ ☉ ☉	
8	28, 2, 6 3, 1 3, 7	16, 2 17, 2 17, 0	16, 0 19, 5 15, 0	45, 0 45, 5 45, 0		SO I SW I					☉ ☉ ☉	
9	28, 3, 7 3, 5 3, 9	16, 5 17, 8 17, 5	15, 0 20, 8 15, 0	44, 5 45, 2 44, 0		NO I SO					☉ ☉ ☉	
10	28, 4, 1 4, 1 3, 8	17, 3 18, 0 18, 0	15, 4 16, 6 16, 0	44, 5 44, 0 43, 5		NO I					☉ ☉ ☉	
11	28, 3, 6 3, 5 3, 8	17, 5 18, 2 18, 2	17, 5 19, 4 16, 4	44, 2 44, 5 44, 1		NW I NW I W					☉ ☉ ☉	
12	28, 3, 8 3, 6 3, 6	18, 0 18, 8 18, 7	17, 0 20, 2 17, 5	44, 5 44, 3 44, 3		SO I SO					☉ ☉ ☉	
13	28, 3, 4 2, 8 2, 6	18, 3 19, 3 19, 0	17, 7 20, 7 18, 8	45, 5 44, 2 43, 6		W I SO SO					☉ ☉ ☉	
14	28, 2, 0 1, 5	18, 6 19, 8	17, 0 22, 6	45, 5 45, 1		SO I SW I					☉ ☉	
15	28, 1, 0 0, 5 0, 6	19, 0 20, 0 19, 5	17, 0 21, 1 18, 8	47, 5 44, 7 45, 1		SO I SO W					☉ ☉ ☉	
16	28, 0, 4 27, 11, 8 11, 0	19, 5 20, 2 20, 0	18, 0 21, 7 19, 2	44, 5 44, 5 45, 4		SO I SO 2 NW I					☉ ☉ ☉	
17	28, 0, 7 0, 6 1, 1	19, 3 19, 2 18, 0	15, 5 19, 2 15, 8	47, 6 49, 0 52, 2		NW 2 NW 2 NW 2					☉ ☉ ☉	
18	28, 1, 4 1, 0 1, 8	17, 4 17, 8 16, 8	13, 0 15, 2 12, 5	52, 5 53, 5 52, 3		NW 2 NW 2 NW 2					☉ ☉ ☉	
19	28, 1, 7 1, 0 1, 5	16, 4 17, 0 16, 5	12, 5 16, 4 13, 0	51, 5 51, 8 52, 0		NW 3 NW 3 NW 4					☉ ☉ ☉	
20	28, 1, 0 0, 4 0, 5	15, 0 16, 6 16, 5	12, 0 17, 4 14, 3	51, 0 50, 4 50, 0		NW 2 NW I NW I					☉ ☉ ☉	
21	28, 0, 8 0, 6 0, 8	16, 8 17, 0 17, 0	14, 0 19, 8 15, 0	49, 8 49, 3 49, 0		SO I SO I					☉ ☉	
22	28, 1, 3 1, 4 1, 5	17, 0 17, 8 17, 4	16, 0 19, 0 16, 5	49, 0 47, 4 48, 0		SO I SW 2 SO I					☉ ☉ ☉	
23	28, 1, 4 1, 1 1, 3	17, 1 18, 0 17, 5	14, 8 19, 2 15, 4	43, 4 49, 2 50, 5		NW 2 NW 2 NW 2					☉ ☉ ☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
24	28, 2, 4 2, 8 2, 8	17, 4 18, 3 17, 5	16, 2 20, 3 16, 1	49, 7 48, 0 50, 5		W I S W 2 S O					☉☉ ☉☉ ☉☉+	
25	28, 2, 9 2, 8 2, 6	17, 5 18, 2 18, 0	17, 2 19, 5 15, 8	51, 5 52, 0 51, 3		S O 2 S O 3 S O					☉☉☉ ☉☉☉ ☉☉☉	
26	28, 3, 0 2, 7 3, 0	17, 5 18, 6 18, 3	17, 5 21, 3 15, 6	52, 5 54, 0 52, 3		S O 1 S O 2 N W					☉☉☉ ☉☉☉ ☉☉☉	
27	28, 3, 2 2, 5 2, 3	18, 0 18, 8 18, 5	18, 0 20, 0 16, 6	45, 2 52, 0 51, 2		S O 1 S W S O					☉☉☉ ☉☉☉ ☉☉☉	
28	28, 1, 8 1, 6 1, 6	18, 5 18, 8 18, 7	17, 7 20, 6 19, 0	51, 0 52, 0 51, 0		S O 1 S O 2					☉☉☉ ☉☉☉ ☉☉☉	
29	28, 1, 5 1, 0 1, 0	18, 5 19, 0 19, 0	18, 0 21, 3 17, 7	50, 7 49, 2 48, 5		S O 1 S O 1 S O					☉☉☉ ☉☉☉ ☉☉☉	
30	28, 0, 7 0, 2 0, 5	19, 0 19, 4 19, 0	18, 0 20, 2 17, 4	49, 0 47, 5 47, 0		S O 1 S O S O					☉☉☉ ☉☉☉ ☉☉☉	

Julius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 0, 6 0, 7 1, 3	19, 0 19, 6 19, 2	17, 5 19, 7 17, 4	48, 0 47, 1 47, 4		S O 1 S O 1 S O 1					☉☉☉ ☉☉☉ ☉☉☉+	
2	28, 1, 3 1, 6 1, 8	19, 0 19, 7 19, 8	18, 2 21, 2 18, 2	47, 8 47, 2 47, 1		W I S W I N W I					☉☉☉ ☉☉☉ ☉☉☉	
3	28, 2, 0 1, 3 1, 4	19, 0 19, 8 19, 5	17, 3 21, 0 18, 0	49, 2 51, 5 52, 5		N W 2 N W 2 N W 3					☉☉☉ ☉☉☉ ☉☉☉	
4	28, 1, 2 0, 2 0, 0	19, 5 20, 0 19, 8	17, 5 22, 3 18, 8	52, 5 52, 7 52, 4		N W 2 N W 2 N W 1					☉☉☉ ☉☉☉ ☉☉☉	
5	28, 0, 2 27, 11, 3 11, 7	19, 7 20, 0 19, 8	17, 6 18, 0 18, 3	52, 0 51, 0 51, 8		N W 1 N W 2 N W 3					☉☉☉ ☉☉☉ ☉☉☉	
6	28, 0, 0 27, 11, 5	18, 8 19, 5	15, 7 19, 3	52, 4 54, 0		N W 3 N W 3					☉☉☉ ☉☉☉	
7	28, 0, 0 27, 11, 0 11, 2	18, 4 19, 0 18, 4	15, 0 19, 0 19, 4	52, 6 54, 0 53, 2		N W 2 N W 2 N W 3					☉☉☉ ☉☉☉ ☉☉☉	
8	27, 11, 6 28, 0, 0 0, 5	18, 3 18, 6 19, 0	13, 5 20, 4 16, 0	52, 2 53, 2 52, 5		N W 1 S O 1 N W 1	I. I/2				☉☉☉ ☉☉☉ ☉☉☉	☉☉
9	28, 1, 5 0, 8 1, 0	18, 0 18, 6 18, 5	14, 5 19, 8 16, 0	52, 5 52, 0 51, 6		N W 1 N W 1 N W 1					☉☉☉ ☉☉☉ ☉☉☉+	
10	28, 1, 2 0, 7 0, 6	18, 2 19, 0 19, 0	16, 7 22, 0 20, 7	52, 0 52, 0 53, 3		N W 1 W N W 1 W N W 2					☉☉☉ ☉☉☉ ☉☉☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
11	28, 0, 6 27, 11, 8 11, 7	19, 6 19, 8 19, 1	18, 2 19, 2 17, 3	52, 0 51, 6 50, 2		N W 3 W S O					☉☉☉ ☉☉☉ ☉☉☉	
12	27, 11, 8 11, 7 11, 7	19, 1 20, 0 19, 5	17, 4 21, 2 18, 4	51, 4 52, 2 50, 2		W I W I S O I					☉☉☉ ☉☉☉ ☉☉☉	
13	27, 11, 3 11, 4 11, 8	19, 5 19, 6 19, 5	19, 5 19, 2 15, 8	50, 4 51, 6 49, 5		S O 2 S O 2 S O 1	6. I/2				☉☉☉ ☉☉☉ ☉☉☉	☉☉ h. 3 ad 9, ton.
14	28, 0, 0 0, 4 0, 4	19, 0 19, 7 19, 0	15, 7 20, 3 16, 8	49, 8 49, 4 49, 8		N W 1 S W I S O I					☉☉☉ ☉☉☉ ☉☉☉	
15	28, 0, 7 1, 0 1, 2	19, 0 19, 7 19, 4	17, 5 21, 3 17, 0	48, 5 50, 7 48, 4		S O 1 S W I N W 1					☉☉☉ ☉☉☉ ☉☉☉	
16	28, 1, 7 1, 7 1, 9	19, 0 19, 5 19, 0	16, 4 19, 8 17, 0	48, 7 51, 5 51, 7		N W 2 N W 3 N W 3					☉☉☉ ☉☉☉ ☉☉☉	
17	28, 2, 1 1, 7 1, 6	18, 7 20, 0 19, 5	17, 0 21, 4 18, 4	52, 0 51, 3 51, 0		N W 3 N W 3 N W 1					☉☉☉ ☉☉☉ ☉☉☉	
18	28, 1, 6 0, 5 0, 2	19, 5 20, 2 19, 2	17, 3 21, 8 18, 5	50, 5 50, 6 50, 0		N W 2 N W 2 N W 1					☉☉☉ ☉☉☉ ☉☉☉	
19	28, 0, 3 27, 11, 7 11, 5	19, 5 20, 2 20, 0	18, 0 20, 8 19, 0	49, 2 48, 2 48, 7		S O 1 S W I S O 1					☉☉☉ ☉☉☉ ☉☉☉+	
20	27, 10, 8 10, 8 9, 7	20, 0 20, 3 20, 0	19, 5 21, 4 18, 0	47, 5 48, 0 48, 7		S O 2 S O 2 S O 1	I				☉☉☉ ☉☉☉ ☉☉☉	☉☉ & ton.
21	27, 8, 6 9, 8 11, 3	19, 5 19, 7 19, 0	15, 5 18, 0 15, 2	48, 7 49, 0 50, 5		S O 1 S W I N W 3	4. I/2				☉☉☉ ☉☉☉ ☉☉☉	☉☉ ton.
22	28, 0, 2 0, 7 1, 7	18, 0 19, 6 18, 5	15, 0 17, 7 15, 2	50, 2 49, 7 50, 3		N W 2 N W 2 N W 3					☉☉☉ ☉☉☉ ☉☉☉	
23	28, 2, 3 2, 4 2, 3	18, 0 18, 7 18, 2	14, 7 18, 6 15, 3	49, 6 51, 5 50, 6		N 3 N W 3 N W 2					☉☉☉ ☉☉☉ ☉☉☉	
24	28, 2, 8 2, 8 3, 2	18, 0 18, 6 18, 5	14, 7 20, 2 16, 5	50, 8 50, 3 50, 5		N W 2 S W I N W 1					☉☉☉ ☉☉☉ ☉☉☉	
25	28, 3, 2 3, 3 3, 0	18, 0 19, 2 18, 6	17, 0 21, 2 16, 4	51, 4 52, 8 52, 4		S O 1 S O 1 S W I					☉☉☉ ☉☉☉ ☉☉☉	
26	28, 2, 6 2, 1 1, 5	18, 2 19, 1 18, 6	17, 0 20, 9 17, 2	52, 5 53, 0 53, 1		S O 1 S O 1 S O 1					☉☉☉ ☉☉☉ ☉☉☉	
27	28, 1, 0 0, 8 1, 3	18, 5 19, 7 19, 0	17, 0 21, 2 15, 2	53, 5 54, 7 50, 5		S O 1 S O 2 S W 2					☉☉☉ ☉☉☉ ☉☉☉	☉☉ paucae guttae.
28	28, 1, 5 0, 9 1, 2	18, 5 19, 0 18, 4	14, 5 18, 8 16, 4	51, 1 53, 0 53, 4		N W 3 N W 3 N W 2					☉☉☉ ☉☉☉ ☉☉☉+	
29	28, 1, 4 1, 0 1, 3	18, 0 19, 0 18, 6	18, 0 19, 5 18, 0	52, 0 53, 0 52, 8		N W 3 N W 3 N W 1					☉☉☉ ☉☉☉ ☉☉☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
30	28, 1, 6	18, 5	17, 0	52, 6		NW 1					☉	
	1, 3	19, 5	19, 0	51, 5		NW 2					☉	
	1, 4	19, 0	18, 0	51, 5		NW 2					☉	
31	28, 1, 4	18, 6	15, 7	52, 0		NW 1					☉	
	1, 4	19, 5	18, 4	51, 5		W 2					☉	
	1, 8	19, 0	16, 5	51, 0							☉	

Augustus.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 1, 7	18, 5	17, 5	51, 5		SO 1					☉	
	1, 4	20, 0	21, 4	51, 0		SO 2					☉	
	1, 2	19, 3	17, 5	50, 6		SO 1					☉	
2	28, 0, 5	19, 0	19, 0	51, 5		SO 2					☉	
	0, 0	21, 0	23, 3	54, 0		SO 2					☉	
	0, 4	20, 2	19, 5	52, 5		NW 1					☉	
3	28, 0, 0	20, 2	20, 2	51, 5		SO 2					☉	
	0, 0	20, 7	21, 8	52, 0		SO 2	I. I/4				☉	☿
27, 11, 4	27, 11, 4	20, 4	19, 8	51, 7		SO 1					☉	
											☉	
4	28, 0, 6	20, 2	18, 0	49, 0		SO 2					☉	
	1, 2	20, 0	20, 3	50, 7		SO 1					☉	
	1, 9	20, 0	17, 3	49, 8		SO 2					☉	
5	28, 2, 2	19, 7	17, 7	49, 3		SO 1					☉	
	2, 4	20, 4	22, 2	51, 8		SO 1					☉	
	2, 4	20, 0	18, 2	51, 8		SO 1					☉	
6	28, 2, 0	19, 6	17, 7	52, 0		SO 1					☉	
	1, 8	20, 7	22, 6	51, 5		SW 1					☉	
	1, 2	20, 2	18, 0	51, 0							☉	
7	28, 0, 8	20, 2	17, 5	52, 0		SO 1					☉	
	0, 3	20, 4	23, 3	50, 3		SW 1					☉	
	0, 2	20, 3	18, 0	50, 4		SW 1					☉	
8	27, 11, 9	19, 5	17, 0	50, 5		NW 2					☉	
	11, 6	20, 6	21, 8	50, 6		NW 1					☉	
	11, 6	20, 4	19, 0	51, 2		SO 1					☉	
27, 11, 6	27, 11, 6	20, 2	18, 0	51, 7		NW 2					☉	
											☉	
28, 11, 6	28, 11, 6	20, 8	19, 6	50, 7		W 1					☉	
											☉	
28, 0, 2	28, 0, 2	20, 0	18, 2	52, 5		NW 2					☉	
											☉	
10	28, 1, 3	19, 5	15, 5	52, 5		NW 3					☉	
	1, 0	20, 0	19, 7	53, 8		NW 2					☉	
	1, 0	19, 7	16, 5	54, 5		NW 2					☉	
11	28, 1, 2	19, 5	14, 3	54, 5		NW 2					☉	
	1, 0	19, 8	19, 7	53, 4		NW 2					☉	
	1, 3	19, 5	17, 0	53, 5							☉	
12	28, 1, 3	19, 7	16, 2	54, 1		SO 1					☉	
	1, 2	20, 3	21, 3	50, 0		SW 1					☉	
	1, 2	19, 7	18, 4	49, 0		SO 1					☉	
13	28, 0, 9	19, 5	18, 2	49, 3		SO 1					☉	
	0, 6	20, 2	20, 2	49, 3		W 2					☉	
	0, 6	19, 6	18, 3	50, 2		NW 2					☉	
14	28, 0, 6	18, 5	14, 5	53, 5		NW 3					☉	
	0, 0	19, 0	18, 4	54, 4		NW 2					☉	
	0, 6	19, 2	15, 3	50, 0		NW 2					☉	
15	28, 0, 7	18, 0	13, 7	54, 7		NW 3					☉	
	0, 4	18, 5	16, 6	54, 8		NW 3					☉	
	0, 6	18, 2	14, 3	54, 3		NW 1					☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
16	28, 0, 7	17, 5	13, 0	54, 0		NW 1					☉	
	0, 8	18, 5	16, 7	52, 4		W 2					☉	
	0, 8	18, 5	15, 5	51, 0		SO 1					☉	
17	28, 1, 0	18, 0	16, 5	50, 3		SO 1					☉	
	1, 0	19, 0	21, 3	48, 5		SW 2					☉	
	1, 0	18, 5	17, 3	48, 4		SO 1					☉	
18	28, 0, 3	18, 0	15, 2	49, 5		NW 2					☉	
	0, 3	18, 5	18, 5	52, 5		NW 3					☉	
	0, 3	17, 8	15, 0	44, 0		NW 4					☉	
28, 0, 0	28, 0, 0	17, 3	14, 3	53, 7		NW 2					☉	
											☉	
19, 11, 6	19, 11, 6	18, 0	17, 7	54, 4		NW 2					☉	
											☉	
20, 11, 3	20, 11, 3	17, 5	13, 0	53, 0		NW 2					☉	
	11, 3	18, 0	16, 5	52, 6		W 2					☉	
	11, 5	17, 7	15, 0	51, 7		SW 2					☉	
21, 11, 9	21, 11, 9	17, 0	13, 5	52, 2		NW 2					☉	
	0, 0	17, 7	16, 7	52, 2		NW 2					☉	
	1, 0	17, 2	14, 2	52, 8		NW 2					☉	
22, 1, 4	22, 1, 4	16, 5	13, 0	52, 5		NW 3					☉	
	1, 3	17, 4	17, 7	52, 7		NW 2					☉	
	1, 5	17, 0	14, 3	51, 3		NW 2					☉	
23, 0, 9	23, 0, 9	17, 0	13, 2	51, 3		SO 1					☉	
	0, 4	18, 0	18, 0	50, 5		W 2					☉	
	0, 4	17, 3	15, 5	50, 4		SO 1					☉	
24, 0, 4	24, 0, 4	17, 0	14, 8	50, 5		NW 1					☉	
	0, 2	18, 0	18, 0	50, 4		W 1					☉	
	0, 0	18, 5	16, 5	49, 5		SO 1					☉	
25, 11, 6	25, 11, 6	17, 4	16, 5	49, 6		SO 1					☉	
	11, 2	19, 0	22, 2	49, 8		SO 2					☉	
	11, 6	18, 0	16, 7	48, 5		SO 1					☉	
26, 11, 7	26, 11, 7	18, 2	17, 5	48, 7		SO 1					☉	
	11, 7	19, 0	18, 3	49, 3		W 2					☉	
	0, 5	18, 2	15, 7	49, 3		NW 1					☉	
27, 1, 0	27, 1, 0	18, 0	14, 4	49, 7		NW 1					☉	
	1, 2	18, 7	18, 5	50, 6		NW 2					☉	
	1, 8	18, 0	15, 3	51, 7		NW 2					☉	
28, 2, 5	28, 2, 5	17, 5	12, 0	51, 5		NW 1					☉	
	2, 5	18, 5	18, 4	51, 3		SW 2					☉	
	2, 9	18, 0	14, 4	50, 5							☉	
29, 2, 4	29, 2, 4	17, 4	15, 0	51, 2		SO 1					☉	
	2, 4	18, 5	20, 0	51, 3		SW 1					☉	
	2, 3	18, 0	16, 0	50, 8		SO 1					☉	
30, 2, 0	30, 2, 0	17, 7	16, 0	51, 2		SO 1					☉	☿ ad horiz.
	1, 8	19, 7	21, 0	48, 2		SO 2					☉	
	2, 0	18, 7	17, 3	47, 7		W 1					☉	
31, 2, 0	31, 2, 0	18, 3	16, 4	48, 2		SO 1					☉	
	2, 0	19, 8	21, 0	48, 8		SO 2					☉	
	1, 0	19, 0	17, 4	50, 0		SO 1					☉	

September.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 0, 6	18, 5	18, 0	51, 5		SO 1					☉	
	0, 4	20, 0	21, 7	50, 4		SO 2					☉	
	1, 0	19, 5	17, 3	48, 7		SO 1					☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
28	0, 5 0, 8 1, 2	19, 2 20, 5 20, 0	16, 4 21, 0 17, 3	48, 6 48, 6 49, 0		W I SW I					☉☉☉	
3	0, 7 0, 8 1, 3	19, 0 20, 8 20, 0	17, 5 22, 0 18, 5	50, 2 47, 7 47, 0		SO I SW I NW I					☉☉☉	
4	1, 7 1, 6 1, 5	19, 3 20, 0 20, 0	15, 5 19, 7 18, 7	49, 0 49, 3 49, 0		SO I NW I SO I					☉☉☉+	
5	0, 8 0, 7 0, 9	19, 5 20, 0 20, 4	19, 5 23, 8 20, 5	52, 2 53, 7 51, 8		SO 3 SO 3 SO 2					☉☉☉	
6	0, 9 1, 7 2, 2	20, 5 22, 4 21, 2	20, 0 24, 4 20, 1	51, 3 51, 6 51, 3		SO 3 SO 2 SO 2					☉☉☉+	
7	2, 0 1, 7 1, 7	21, 0 23, 0 22, 0	19, 7 25, 5 21, 4	51, 4 54, 4 54, 4		SO 2 SO 2 SO I					☉☉☉+	
8	1, 3 1, 0 0, 7	21, 6 22, 3 22, 3	22, 0 24, 0 21, 0	55, 8 56, 4 54, 8		SO 2 SO I					☉☉☉	
9	0, 4 0, 7 0, 7	22, 0 22, 5 21, 3	18, 8 21, 5 19, 3	53, 9 51, 0 51, 6		NW I W 3 SO 2					☉☉☉	!! pluv. guttae ☉
10	1, 3 1, 5 1, 9	21, 0 22, 2 21, 5	17, 0 22, 5 17, 9	51, 7 52, 0 50, 7		SO 2 SW I SO I					☉☉☉	
11	1, 6 1, 5 2, 7	20, 2 21, 0 21, 2	18, 0 20, 5 14, 0	53, 0 49, 3 51, 3		SO 2 SO I NW I	3/4				☉☉☉	!! ☉ h. 6. 1/2 vesp.
12	2, 7 2, 3 2, 0	19, 5 20, 0 19, 2	14, 0 18, 6 16, 4	51, 2 52, 6 52, 8		NW 2 NW 3 NW 2					☉☉☉	
13	2, 4 2, 2 2, 3	19, 0 20, 0 19, 0	13, 0 20, 7 16, 0	52, 8 52, 3 52, 5		NW I SW I SO I					☉☉☉	
14	2, 3 1, 8 1, 7	18, 3 20, 2 19, 3	15, 0 21, 3 15, 8	53, 8 55, 0 53, 0		SO I SW 2 SO I					☉☉☉	
15	0, 7 27, 11, 6 28, 0, 2	18, 3 19, 0 18, 8	15, 5 19, 0 13, 5	54, 9 50, 4 50, 0		SO I SO 2 SO I	3-1/2				☉☉☉	!! ☉ hor. 5 vesp.
16	11, 8 0, 0 0, 5	18, 3 19, 0 18, 5	13, 4 17, 6 15, 0	50, 5 49, 8 51, 0		NW I NW 3 NW I					☉☉☉	
17	0, 6 1, 3	16, 7 18, 3	13, 0 15, 7	50, 4 50, 0		NW I W I					☉☉☉	
18	1, 5 1, 7 2, 0	18, 0 19, 2 19, 0	14, 5 20, 3 17, 0	50, 4 50, 6 49, 0		SO I SW I SO I					☉☉☉	
19	2, 2 2, 4 2, 7	18, 0 19, 0 18, 8	13, 8 18, 6 15, 6	50, 2 48, 7 48, 8		SO I W I SW I					☉☉☉	
20	2, 6 2, 0 1, 7	18, 0 19, 7 19, 0	14, 6 20, 4 17, 3	49, 6 50, 3 48, 0		SO I SO I SO I					☉☉☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
28	0, 9 0, 2 0, 0	18, 5 19, 5 19, 2	18, 0 20, 6 18, 5	47, 2 48, 5 46, 4		SO 3 SO 3 SO 3					☉☉☉	
22	0, 5 0, 6 1, 1	19, 0 19, 5 19, 3	16, 0 20, 5 16, 2	47, 5 48, 5 48, 3		SO I NW I SO I					☉☉☉	
23	0, 7 0, 8 0, 5	18, 5 20, 2 19, 3	16, 0 20, 7 18, 2	45, 1 49, 5 48, 2		SO I SO 2 SO 2					☉☉☉	
24	0, 3 11, 4 10, 1	19, 0 19, 4 19, 5	18, 0 20, 5 19, 5	47, 5 50, 3 50, 6		SO 3 SO 2 SO 3					☉☉☉	
25	9, 5 10, 3 11, 4	19, 4 21, 0 20, 0	19, 4 22, 3 19, 5	47, 4 47, 5 47, 5		SO 2 SO 2 SO I					☉☉☉	
26	0, 6 5, 0 2, 0	19, 8 20, 6 20, 0	17, 0 19, 4 17, 4	47, 5 47, 4 47, 8		SO I W 2 W I					☉☉☉	
27	1, 9 2, 0 2, 5	19, 8 20, 3 20, 0	16, 2 20, 3 16, 4	48, 4 49, 4 50, 0		SO I NW I NW I					☉☉☉	
28	2, 4 2, 0 2, 4	18, 8 19, 5 18, 3	13, 4 18, 0 13, 0	51, 0 53, 0 55, 8		NW 2 NW 3 NW 3					☉☉☉	
29	2, 2 2, 3 3, 2	17, 2 18, 3 18, 4	11, 8 17, 2 14, 3	55, 6 54, 7 54, 0		NW 3 NW 2 SO I					☉☉☉+	
30	3, 0 2, 2 2, 3	17, 4 18, 2 18, 3	14, 4 18, 2 16, 3	54, 3 51, 1 51, 0		SO I SO I					☉☉☉+	

O c t o b e r.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	2, 0 1, 8 2, 1	18, 0 19, 0 18, 5	15, 3 19, 7 16, 8	50, 5 50, 0 50, 0		SO I SO I					☉☉☉	
2	2, 4 1, 8 1, 9	18, 3 19, 2 18, 5	15, 3 20, 8 16, 3	50, 0 49, 1 48, 3		SO I S					☉☉☉+	
3	0, 8 1, 2 1, 5	18, 5 19, 0 18, 5	16, 0 18, 2 16, 0	48, 5 48, 2 47, 5		NW I W I NW I	I				☉☉☉	!!
4	0, 9 2, 0 1, 2	18, 3 19, 0 18, 3	14, 0 18, 0 14, 8	48, 0 47, 5 47, 8		SO I SW I SO I					☉☉☉	
5	1, 5 1, 7 2, 5	18, 0 19, 0 18, 5	15, 8 20, 5 15, 4	48, 4 47, 5 47, 5		SO I SW I SO I					☉☉☉	!! ☉ nocte.
6	2, 4 2, 3 1, 6	17, 8 18, 4 18, 0	14, 2 16, 8 16, 0	47, 2 47, 3 47, 5		SO I SO 2 SO 2	2, 1/2				☉☉☉	!!
7	1, 0 1, 1 1, 3	17, 8 18, 4 17, 6	14, 4 17, 4 14, 3	47, 0 47, 8 48, 3		SO I NW 2 NW 2	12, 3/4				☉☉☉	!! ton. nocte.

Date	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
8	28, 1, 3 0, 8 1, 1	17, 0 17, 8 17, 2	11, 6 48, 8 13, 0	48, 6 48, 8 48, 8		NW I W I SO I						
9	28, 0, 7 0, 2 0, 4	17, 0 17, 4 17, 0	13, 0 17, 5 14, 0	48, 6 48, 4 48, 0		SO I NW I SO I					○	
10	28, 0, 4 0, 4 1, 3	16, 5 17, 4 17, 0	12, 4 17, 0 15, 0	47, 8 48, 0 48, 1		SO I SO I NW 2					○ ○	
11	28, 1, 7 1, 5 2, 4	16, 0 16, 6 16, 5	12, 4 16, 0 13, 0	48, 5 49, 6 49, 2		NW 2 NW I NW I					○ ○	
12	28, 2, 4 2, 5 3, 4	16, 5 17, 8 17, 0	13, 6 19, 0 15, 2	49, 6 47, 3 46, 5		NW I SO I SO I						
13	28, 4, 2 4, 6 5, 4	16, 5 18, 0 17, 2	14, 3 18, 6 14, 8	46, 5 45, 6 45, 7		SO I W I SO I					○ ○ +	☼
14	28, 5, 3 5, 3 5, 3	17, 0 18, 0 17, 3	13, 8 17, 4 14, 3	46, 0 46, 0 45, 7		SO I W I SO I					○ ○ +	
15	28, 4, 5 3, 8 3, 4	16, 6 18, 0 17, 0	12, 4 17, 4 13, 7	46, 4 46, 4 46, 8		SO I W I SO I					○ ○ ○	
16	28, 3, 6 3, 6 4, 0	16, 2 17, 2 16, 0	11, 8 18, 3 13, 5	47, 7 47, 3 47, 3		SO I SO I SO I					○ ○ ○	
17	28, 4, 0 3, 3 3, 0	16, 0 17, 3 16, 6	10, 8 16, 7 13, 3	47, 8 46, 7 46, 3		SO I W I SO					○ ○ ○	
18	28, 2, 0 1, 0 0, 6	16, 2 17, 2 16, 6	14, 0 16, 8 14, 4	46, 5 46, 3 47, 3		SO I NW 2 NW I						
19	28, 0, 3 0, 4 1, 0	16, 0 17, 0 16, 3	10, 0 16, 2 11, 3	47, 8 47, 8 48, 3		SO I NW I NW I					○ ○ ○	
20	28, 0, 5 11, 4 11, 4	16, 0 16, 5 15, 2	10, 5 12, 8 9, 4	47, 8 49, 3 50, 0		SO NW 2 NW 2						
21	28, 0, 0 0, 5 1, 8	14, 8 15, 3 14, 3	9, 0 12, 5 9, 3	50, 7 50, 8 50, 7		NW 2 NW I NW I						
22	28, 3, 0 3, 0 3, 2	14, 0 15, 0 14, 0	7, 8 14, 8 12, 2	50, 4 50, 4 49, 4		NW I N I SO I						
23	28, 3, 4 3, 4 3, 2	14, 0 14, 0 13, 7	12, 0 14, 4 11, 6	48, 6 49, 8 49, 2		SO I SO 2 SO 2						
24	28, 3, 0 2, 5 2, 3	13, 3 14, 3 14, 0	10, 7 14, 8 13, 0	48, 8 48, 7 48, 0		SO I SO 2 SO I						
25	28, 1, 4 1, 2 1, 2	13, 7 14, 7 14, 0	12, 0 15, 7 13, 4	47, 8 47, 4 46, 8		SO 2 SO 2 SO I						
26	28, 0, 5 11, 6 11, 0	14, 0 14, 5 14, 2	12, 4 15, 7 12, 8	46, 6 45, 3 45, 8		SO I SO NW I						

Date	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
27	27, 10, 7 10, 2 11, 0	14, 0 12, 3 11, 2	8, 3 7, 8 5, 8	46, 4 49, 4 50, 7		NW 2 NW 2 NW 4	3/4					☼
28	28, 0, 7 1, 0 2, 5	10, 4 11, 5 10, 5	5, 4 8, 3 5, 2	51, 2 51, 3 50, 7		NW 3 NW 3 NW 2					○ ○	
29	28, 2, 7 2, 6 2, 8	10, 0 11, 3 10, 4	3, 4 10, 4 5, 7	50, 4 50, 4 49, 8		SO W I NO I					○ ○	
30	28, 3, 0 2, 7 3, 5	10, 0 11, 0 10, 5	6, 6 11, 8 6, 8	50, 2 48, 7 49, 0		NW NW 2 NO I					○ ○	
31	28, 4, 0 3, 3 3, 3	10, 0 13, 0 11, 2	6, 8 14, 7 10, 7	48, 3 46, 6 46, 2		SO I SO 2 SO I					○ ○	

November.

Date	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 2, 0 1, 0 1, 0	11, 2 13, 5 12, 4	10, 2 15, 0 12, 3	45, 8 46, 7 45, 7		SO I SO 2 SO I					○ ○	
2	28, 1, 0 0, 6 0, 7	12, 4 12, 7 12, 8	12, 7 14, 7 13, 3	45, 3 45, 0 44, 5		SO 2 SO I SO 2						
3	28, 1, 3 2, 4 3, 2	12, 6 13, 4 12, 8	8, 0 13, 5 11, 0	44, 6 45, 4 45, 5		NW I NW 2 NW 2	4.2/3				○ ○	☼
4	28, 3, 5 3, 3 3, 8	12, 7 13, 7 13, 0	10, 0 14, 8 11, 0	45, 6 45, 5 45, 5		NW I NW I SO I					○ ○ +	
5	28, 3, 8 3, 0 2, 4	12, 8 14, 8 13, 3	9, 5 15, 2 12, 0	45, 5 45, 4 45, 0		SO I SO 2 SO I					○ ○ ○	
6	28, 1, 0 11, 3 11, 2	13, 3 13, 8 12, 7	13, 4 14, 0 7, 2	44, 6 43, 0 44, 7		SO 2 SO I NW 2	5.1/3					☼
7	27, 11, 2 11, 1 11, 4	12, 0 12, 2 11, 0	8, 4 9, 4 7, 4	45, 7 47, 6 47, 4		NW 3 NW 3 NW 4					○ ○	
8	27, 11, 2 11, 3 11, 4	9, 7 12, 0 10, 0	5, 8 9, 3 5, 7	47, 4 47, 5 47, 7		NW 4 NW 3 NW 2					○ ○	
9	27, 11, 5 11, 5 11, 5	9, 7 10, 0 9, 7	4, 4 8, 5 4, 8	47, 7 47, 7 47, 3		NW 2 NW I NW I					○ ○	
10	28, 1, 0 1, 0 1, 5	9, 0 9, 8 9, 3	3, 7 7, 7 5, 7	47, 4 47, 6 47, 5		SO I NW I SO					○ ○	
11	28, 1, 5 1, 2 1, 4	9, 0 10, 0 9, 4	6, 6 11, 5 8, 2	47, 3 47, 3 46, 8		NO I SO I SO I					○ ○	
12	28, 1, 0 0, 5 0, 7	9, 7 9, 0 9, 5	6, 8 11, 3 7, 0	46, 8 46, 4 46, 7		NO I O I SO I					○ ○	

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
13	28, 1, 0 0, 5 0, 8	9, 2 10, 2 10, 0	6, 3 10, 7 8, 2	47, 0 46, 6 46, 4		NW I NW I SO					☉☉	
14	28, 0, 7 0, 7 2, 0	9, 6 11, 5 10, 3	6, 6 14, 0 8, 4	46, 7 49, 7 47, 8		SO I SO SO I					☉☉	
15	28, 2, 3 3, 4 3, 6	10, 0 10, 6 10, 8	10, 5 12, 6 8, 5	48, 5 48, 5 48, 3		SO I SO I SO I					☉☉☉	
16	28, 3, 4 2, 5 2, 3	10, 0 11, 0 10, 2	7, 4 12, 3 7, 0	47, 4 47, 2 47, 5		SO I NW I SO					☉☉	
17	28, 2, 5 2, 5 2, 8	10, 0 11, 5 10, 4	6, 0 11, 3 7, 0	47, 0 47, 0 47, 3		NO I NW I NO I					☉☉☉	
18	28, 2, 6 2, 3 1, 8	9, 8 12, 3 11, 0	6, 6 13, 3 10, 8	48, 0 46, 4 46, 7		SO SO I SO 2					☉☉☉	
19	28, 1, 0 0, 3 27, 11, 4	11, 0 11, 6 11, 5	10, 7 12, 3 11, 3	44, 6 43, 0 43, 0		SO 2 SO 3 SO 2	2.1/2				☉☉☉	☉☉
20	27, 9, 6 10, 0 10, 0	12, 0 12, 0 11, 8	12, 0 12, 0 10, 7	40, 5 41, 0 41, 5		SO I SO I SO	16				☉☉☉	☉☉☉
21	27, 9, 5 8, 5 8, 3	11, 3 11, 0 10, 5	8, 0 5, 7 2, 0	42, 4 42, 6 42, 6		NW I NW I NW 2	28				☉☉☉	☉☉
22	27, 8, 5 9, 8 10, 8	10, 0 10, 0 10, 0	5, 4 7, 0 5, 0	42, 7 42, 5 42, 5		NW I NO SO	17				☉☉☉	☉☉
23	28, 0, 0 0, 0 27, 11, 8	10, 0 9, 8 10, 0	8, 6 7, 6 5, 0	42, 4 42, 3 43, 0		NW I NW I NW 2	2				☉☉☉	
24	28, 0, 0 0, 0 0, 0	8, 8 8, 8 8, 7	4, 7 6, 6 8, 8	44, 0 43, 0 42, 4		NW I NO I SO	5				☉☉☉	☉☉☉
25	27, 11, 7 11, 7 11, 7	8, 7 8, 8 8, 5	6, 7 9, 2 6, 3	42, 4 41, 7 42, 0		NW NO SO I	3				☉☉☉	☉☉
26	27, 11, 2 10, 4 9, 7	7, 8 8, 2 8, 0	4, 6 7, 6 6, 3	42, 6 42, 8 42, 6		NW 2 NW 2 SO					☉☉☉	
27	27, 8, 0 6, 4 7, 6	8, 0 8, 2 8, 2	7, 7 9, 9 8, 2	42, 2 41, 7 41, 3		SO I SO NW I					☉☉☉	
28	27, 9, 5 9, 5 9, 0	7, 7 8, 5 8, 2	5, 4 8, 5 8, 0	42, 0 42, 5 42, 4		NW I NW 2 SO I	1/4				☉☉☉	☉☉
29	27, 8, 3 8, 3 10, 0	8, 5 8, 7 8, 4	9, 4 10, 0 8, 7	40, 8 40, 4 41, 0		SW I NW 2 W I	2				☉☉☉	☉☉
30	27, 8, 4 7, 0 5, 8	9, 0 9, 8 9, 2	9, 5 11, 0 9, 0	40, 0 40, 2 40, 4		SW 2 W 2 W I	1/4				☉☉☉	

December.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 2, 5 4, 7 7, 0	8, 5 7, 8 7, 0	5, 0 5, 7 4, 2	40, 6 41, 7 42, 8		NW 2 NW 5 NW 3	11.1/2				☉☉☉	☉☉
2	27, 10, 3 11, 2 28, 0, 2	6, 7 7, 6 7, 2	3, 3 6, 0 4, 0	43, 0 43, 0 43, 0		NW 2 NW I SO I					☉☉☉	
3	28, 0, 0 0, 0 0, 0	6, 8 8, 0 7, 4	6, 3 10, 9 6, 7	42, 6 42, 5 41, 0		NO I SW I SO I					☉☉☉	☉☉
4	27, 10, 4 10, 7 11, 2	7, 6 8, 0 7, 7	8, 3 8, 7 7, 2	40, 4 39, 7 39, 8		NO I SW I SO					☉☉☉	
5	28, 0, 0 0, 5 1, 4	7, 5 8, 5 7, 8	6, 6 7, 7 6, 4	40, 4 40, 7 41, 0		NW I NW 2 NW I					☉☉☉	
6	28, 2, 3 2, 5 2, 0	7, 4 9, 6 8, 4	6, 5 10, 5 8, 7	41, 0 42, 0 41, 1		NO I SW 2 SO 2					☉☉☉	
7	28, 1, 4 1, 0 1, 0	8, 3 8, 3 8, 3	8, 3 9, 4 7, 8	40, 3 40, 1 40, 1		SO I SO I SO I					☉☉☉	☉☉ guttae.
8	28, 1, 0 0, 8 0, 4	8, 0 8, 0 8, 3	8, 0 8, 0 7, 3	40, 5 40, 0 40, 3		SO I SO I W I	1.1/2				☉☉☉	☉☉
9	27, 11, 0 9, 7 9, 7	8, 0 8, 5 8, 3	8, 4 8, 8 8, 1	40, 0 39, 3 39, 6		SO 2 SO 2 SO I	3.1/2				☉☉☉	☉☉☉
10	27, 8, 3 7, 8 8, 3	8, 0 7, 8 8, 0	8, 2 7, 7 7, 3	39, 7 39, 3 39, 3		SO 2 SO I NO I	2I				☉☉☉	☉☉☉
11	27, 8, 0 7, 6 8, 2	8, 0 8, 3 8, 0	7, 6 9, 6 8, 0	39, 6 39, 5 39, 4		SO I NO SO	3				☉☉☉	☉☉
12	27, 9, 5 9, 5 10, 2	8, 0 8, 7 9, 2	8, 5 8, 7 9, 5	38, 8 38, 4 37, 2		SO 2 SO 3 SO 2	4				☉☉☉	☉☉☉
13	28, 0, 6 1, 5 2, 3	9, 0 10, 1 9, 6	9, 4 11, 0 9, 6	37, 3 37, 3 37, 8		SO I SO I SO					☉☉☉	
14	28, 3, 5 3, 7 3, 8	9, 7 10, 3 10, 0	9, 6 11, 3 9, 4	37, 4 37, 8 37, 7		SO I SO I SO					☉☉☉	☉☉
15	28, 3, 4 2, 8 2, 0	9, 3 9, 8 9, 7	8, 4 10, 2 9, 6	37, 7 38, 1 38, 3		NO I SO I SO					☉☉☉	
16	28, 0, 5 0, 0 0, 0	9, 0 9, 2 9, 0	8, 7 9, 3 8, 6	38, 3 38, 3 38, 4		NO 2 SO SO I	1/4				☉☉☉	☉☉
17	28, 0, 0 11, 5 11, 8	9, 0 9, 0 9, 0	8, 5 8, 3 8, 0	38, 2 38, 3 38, 4		SO I SO I SO					☉☉☉	
18	28, 0, 0 0, 3 1, 0	8, 8 9, 2 8, 2	5, 8 7, 5 5, 0	38, 4 38, 8 39, 2		NW 2 NW I NW 2					☉☉☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
19	28, 1, 0 1, 0 1, 1	7, 8 8, 7 8, 0	3, 4 3, 3 5, 5	39, 3 39, 1 39, 1		NW I NW I SO I					☉☉☉	☼
20	28, 1, 2 1, 0 1, 0	7, 6 8, 2 8, 0	6, 7 7, 5 6, 0	39, 0 39, 0 39, 0		NO I NW NW					☉☉☉	
21	28, 1, 0 0, 4 0, 0	7, 3 8, 0 7, 6	3, 6 7, 8 4, 3	39, 0 39, 2 39, 0		SO NW I NW I					☉☉☉	
22	27, 11, 3 10, 7 10, 4	7, 0 7, 7 7, 3	5, 3 8, 0 8, 6	39, 0 39, 2 38, 8		NO I SO I SO 2	3/4				☉☉☉	☼
23	27, 9, 7 9, 3 8, 8	7, 0 6, 8 7, 0	6, 4 6, 4 6, 4	38, 4 38, 4 38, 4		SO I SO 2 SO I	8				☉☉☉	☼
24	27, 7, 0 7, 0 7, 8	6, 8 7, 4 7, 0	6, 0 7, 8 7, 0	38, 4 37, 5 37, 0		SO I SO I W	3				☉☉☉	☼
25	27, 8, 0 8, 6 9, 2	7, 0 7, 6 7, 2	7, 2 8, 3 7, 3	36, 7 36, 7 36, 5		SW NW SO	12.1/3				☉☉☉	☼
26	27, 10, 8 10, 3 11, 0	7, 4 8, 0 8, 0	6, 7 8, 5 8, 3	36, 7 36, 3 35, 4		SO SO I SO					☉☉☉	
27	27, 11, 4 11, 0 10, 5	8, 0 8, 7 8, 8	8, 6 9, 7 9, 2	35, 0 34, 7 35, 3		SO I SO I SO I	2				☉☉☉	☼
28	27, 9, 6 8, 0 7, 0	8, 5 9, 5 9, 0	9, 0 10, 6 9, 8	35, 3 35, 8 36, 0		SO I SO 2 SO 2					☉☉☉	
29	27, 4, 5 3, 3 2, 6	9, 3 9, 8 9, 2	9, 8 10, 8 7, 7	35, 5 36, 2 36, 0		SO 2 NO 2 NO I	10.2/3				☉☉☉	☼
30	27, 2, 0 2, 3 3, 5	9, 0 9, 0 8, 6	5, 2 6, 0 4, 1	35, 8 36, 0 36, 6		NW I NW I SW I					☉☉☉	
31	27, 5, 5 6, 0 6, 1	7, 5 8, 3 7, 7	2, 3 5, 6 7, 0	37, 8 37, 6 37, 7		NW I NW I SO I	1/4				☉☉☉	☼

Pluvia mense	Poll.	Lin.
Januario	3,	2
Februario	1,	9.1/4
Martio	0,	8.1/4
Aprili	1,	10.1/2
Majo	2,	3.1/2
Junio	0,	0
Julio	1,	1.1/2
Augusto	0,	1.1/4
Septembri	0,	4.1/4
Octobri	1,	5
Novembri	7,	2
Decembri	6,	9.3/4
Summa tota	26 poll.	9.1/4 lin.

OBSER-

OBSERVATIONES BEROLINENSES

Autore BEGUELIN.

Horae observationis ordinariae ab Aprili ad Octobrem 7 mat., sex mensibus reliquis 8 mat., 2.1/2 pom. 10 vesp.

Januarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 7, 4 6, 4 6, 2	1, 5 1, 8 1, 8	-3, 0 -2, 7 -2, 7	16, 0 17, 4 17, 0	18, 3 6 6	SO I SO I OSO I					☉☉☉	☼ t. mane.
2	27, 6, 4 5, 4 4, 5	1, 4 2, 0 1, 3	-4, 6 -3, 8 -3, 5	17, 5 19, 8 16, 0	18, 6 6 6	SO I SO I OSO I					☉☉☉	☼ t. mane.
3	27, 4, 0 4, 6 5, 6	0, 5 2, 0 2, 0	-2, 5 -0, 3 0, 1	15, 6 18, 0 15, 0	18, 3 3 6	SSO I S				☾ h. 7 m. 54 vesp.	☉☉☉	☼ t.
4	27, 6, 0 7, 0 8, 6	2, 5 2, 9 3, 0	0, 7 2, 3 1, 9	12, 5 16, 2 12, 0	18, 3 3 6	SO I SO I					☉☉☉	☼ t.
5	27, 9, 5 8, 3 7, 2	3, 2 3, 7 4, 0	2, 0 2, 5 3, 0	12, 0 12, 0 18, 7	18, 6 6 6	SO I SSW I SO I					☉☉☉	☼ t. h. 2-5 pom. & h. 10 vesp.
6	27, 6, 8 6, 5 5, 7	4, 0 4, 4 4, 8	3, 2 4, 1 5, 0	19, 0 21, 0 17, 0	18, 6 3 6	SW I SSW I SW 3					☉☉☉	☼ t. h. 5-7 pom. & h. 10 vesp.
7	27, 9, 2 11, 0 0, 2	4, 5 8, 3 5, 0	1, 8 2, 6 0, 2	17, 5 22, 3 18, 0	18, 6 9 0	SW 2 W 2 WNW 2					☉☉☉	☼ t.
8	28, 1, 2 2, 5 3, 5	4, 5 5, 1 4, 8	0, 0 1, 0 0, 8	18, 0 19, 9 14, 8	18, 6 6 9	W I WSW I					☉☉☉	☼ t. h. 6-10 vesp.
9	28, 6, 0 7, 6 8, 6	4, 5 8, 2 4, 9	0, 0 -0, 2 -3, 0	15, 0 17, 8 15, 2	18, 9 6 6	O I O I O I					☉☉☉	☼ t. h. 6-10 vesp.
10	28, 7, 6 7, 3 5, 8	3, 8 7, 3 4, 0	-4, 5 -2, 0 -4, 0	15, 5 18, 0 16, 0	18, 3 3 6	O I NO I O 2					☉☉☉	Fasciae latae conjugatae *) h. 9 m. a. O-W.
11	28, 4, 0 3, 0 2, 0	3, 2 6, 0 4, 1	-4, 0 0, 0 -2, 0	16, 5 24, 0 18, 0	18, 3 0 0	O 2 SO 2 SO 2				☾ h. 2 m. 10 mane.	☉☉☉	
12	28, 0, 4 0, 0 0, 0	3, 5 7, 7 3, 6	-3, 7 -2, 0 -3, 6	16, 2 18, 8 16, 6	18, 3 3 3	SO I SSW I					☉☉☉	☼ vesp.
13	27, 11, 6 0, 0 0, 3	3, 2 3, 6 3, 3	-4, 2 -1, 4 -1, 0	16, 2 19, 2 16, 8	18, 6 6 0	SW I SSW I					☉☉☉	☼ t.
14	27, 11, 9 0, 0 0, 0	3, 2 3, 7 3, 6	-0, 5 1, 2 1, 0	16, 0 19, 5 20, 0	18, 3 6 6	SSO I SSO I SO I					☉☉☉	☼ t.

*) Fasciae, quae in oppositis coeli plagis velut e centrīs egressae, dein divergentes sibi occurrunt.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
15	27, 11, 6 28, 0, 6 0, 8	3, 3 6, 4 3, 8	-1, 0 -0, 3 -2, 3	20, 0 22, 6 19, 8	18, 6 9 9	O I O S O I O S O I				☾	☉ a. ☉	
16	28, 0, 8 0, 9 2, 6	2, 8 3, 7 3, 5	-3, 8 0, 0 0, 2	18, 0 20, 0 17, 0	18, 9 9 6	O S O I S S W I W I				☾	☉ a. t. ☉ a. ☉ a. c. sp.	☉☉ t. h. 2-3.1/2 p.
17	28, 4, 2 4, 4 2, 8	2, 0 3, 0 3, 8	-3, 5 -3, 8 -3, 2	12, 0 15, 5 15, 0	18, 6 6 6	O I O S O I O S O 2				☾ h. 6 m. 6 vesp.	☉☉ a. ☉☉ a. ☉ a. t.	☉☉ sp. toto mane. ☉☉ n. ☉☉ AB quasi debilis.
18	28, 2, 3 1, 9 1, 4	2, 1 4, 0 2, 9	-3, 5 0, 5 -1, 1	15, 5 17, 2 16, 2	18, 6 6 6	O S O I S S W I S O I				☾	☉ a. t. ☉ a. sp. ☉ a. t.	Fasciae conjugatae SSW - NNO. Fasc. albae W-O ☉
19	28, 1, 3 27, 11, 8 28, 0, 2	2, 1 4, 3 5, 8	-3, 5 3, 0 2, 5	15, 5 24, 3 22, 7	18, 6 6 6	S O I S S O I S O I				☾	☉ a. t. ☉ a. t. ☉ a. t.	
20	28, 0, 3 1, 3 2, 1	4, 5 5, 0 5, 0	2, 2 2, 9 2, 0	20, 5 20, 9 20, 0	18, 6 6 6	O I O O I				☾	☉ a. sp. ☉ a. ☉ a. t.	☉☉ t.
21	28, 3, 6 4, 2 5, 1	4, 8 5, 0 5, 0	1, 8 2, 2 1, 2	16, 5 18, 0 18, 6	18, 6 6 9	O I O I O I				☾	☉☉ a. ☉☉ a. ☉☉ a.	
22	28, 5, 4 5, 7 5, 8	4, 5 8, 6 5, 2	-0, 6 -0, 2 -0, 2	18, 5 21, 5 20, 9	18, 9 9 9	O I O I O I				☾	☉☉ a. ☉☉ a.	
23	28, 5, 8 6, 2 6, 2	4, 5 5, 8 5, 0	0, 2 0, 5 -1, 5	20, 0 22, 0 20, 0	18, 6 6 6	S O I S O I S O I				☾	☉ a. t. ☉ a. t. ☉ a. t.	
24	28, 5, 5 5, 5 5, 0	4, 0 8, 3 4, 4	-3, 6 -1, 8 -3, 5	18, 5 23, 3 22, 0	18, 6 15 6	O I S O 2 O S O 2				☾	☉☉ a. ☉☉ a.	
25	28, 5, 4 6, 0 6, 0	3, 5 7, 9 4, 2	-4, 2 -1, 5 -2, 3	22, 0 28, 8 28, 9	18, 6 9 9	O I S O I S O I				☾ h. 9 m. 32 mat.	☉☉ a. ☉☉ a.	
26	28, 6, 4 6, 6 5, 7	3, 5 7, 9 4, 1	-4, 0 -0, 4 -2, 2	26, 5 29, 9 27, 2	18, 6 6 6	S O I O N O I S O I				☾	☉☉ a. t. ☉ a. t.	Fasc. conjug. SSO- NNW tenuiff. fila.
27	28, 4, 8 4, 7 4, 1	3, 5 5, 2 4, 0	-3, 2 0, 3 -1, 9	25, 0 30, 2 23, 7	18, 6 6 3	O I O I O I				☾	☉☉ a. t. ☉ a. sp.	Fasc. conj. a. t. S-N. Fasc. conj. a. sp. S-N.
28	28, 1, 2 27, 11, 7 8, 3	3, 3 8, 3 4, 5	-3, 0 0, 7 0, 2	22, 5 30, 2 32, 0	18, 6 9 9	S O I S O I S S O 2				☾	☉☉ a. t. ☉☉ a. t.	Fasc. conj. SSO- NNW, fasc. latae.
29	27, 6, 0 6, 5 7, 0	4, 5 6, 3 5, 0	1, 5 3, 0 1, 0	17, 5 27, 8 18, 2	18, 6 9 9	S W 2 W S W 2 S W I				☾	☉☉ a. t. sp. ☉☉ c. sp. ☉ a. t. S	☉☉ per noctem, & ☉☉ ventus vehemens.
30	27, 9, 0 10, 7 10, 4	4, 6 5, 2 5, 0	0, 5 2, 0 0, 2	16, 0 24, 4 20, 5	18, 9 9 6	W I W I S O I				☾	☉☉ a. ☉☉ c. sp. ☉☉ c. t.	☉☉ a summo mane ☉☉ usque h. 9.1/2 m.
31	27, 6, 0 4, 5	4, 0 4, 8	-0, 5 1, 0	17, 0 20, 1	18, 6 6	O S O 2 S S O 2				☾	☉☉ a. ☉☉ a.	☉☉ nocte & mane ☉☉ usq. h. 2p. ☉☉ ab h. ☉☉ 3 fere cont. toto d.

Februarius.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 9, 5 11, 7 1, 6	4, 5 9, 2 5, 0	0, 0 -0, 3 -3, 1	19, 0 23, 0 20, 1	18, 6 6 9	S I S S O I S S O I				☾	☉ a. t. ☉	
2	28, 3, 0 2, 8 1, 4	3, 8 4, 8 4, 2	-5, 8 0, 5 0, 0	19, 5 21, 8 18, 6	18, 9 9 6	N O I O I O 2				☾ h. 9 m. 21 mat.	☉☉ c. sp. ☉☉ c. sp.	☉☉ t. h. 2.1/2 pom.
3	27, 10, 5 9, 0 8, 0	4, 0 4, 0 4, 0	-0, 4 0, 5 1, 0	18, 0 19, 4 17, 0	18, 6 6 9	O 2 O 2 O 2				☾	☉☉ a. ☉☉ c. ☉☉ c.	
4	27, 10, 6 7, 5 6, 7	4, 2 8, 0 4, 5	0, 1 0, 6 0, 1	15, 0 20, 5 15, 2	18, 6 6 6	N O I N W I N W I				☾	☉☉ c. ☉☉ c. ☉☉ c.	☉☉ h. 6-10 vesp.
5	27, 6, 4 6, 8 6, 7	4, 2 4, 9 4, 0	-0, 4 2, 0 -2, 0	15, 0 24, 0 16, 9	18, 6 9 6	O S O I S S O I O I				☾	☉☉ c. ☉☉ a. ☉☉ a. S	☉☉ t. mane.
6	27, 4, 6 3, 1 1, 7	4, 0 5, 2 4, 8	0, 2 2, 2 1, 9	17, 5 21, 2 19, 3	18, 6 6 9	S O I S S O I S S W 2				☾	☉☉ a. S ☉☉ a. ☉☉ c.	Fasc. latae conjug. SSO - NNW. ☉☉ h. 1 pom.
7	27, 1, 5 3, 0 3, 4	4, 8 7, 2 5, 3	0, 8 1, 8 0, 9	15, 0 22, 1 15, 7	18, 6 9 0	S W 2 S S W 2 S 2				☾	☉☉ c. ☉☉ a. t. ☉☉ a.	☉☉ mane usque h. ☉☉ 9 mat.
8	27, 3, 8 5, 5 7, 4	5, 0 5, 6 5, 2	0, 5 1, 8 1, 3	15, 5 20, 0 16, 5	18, 9 6 3	S W I W I W 2				☾	☉☉ a. ☉☉ c. ☉☉ c.	☉☉ t. h. 7-8 mat. ☉☉ horis pomerid. ☉☉ laepius.
9	27, 8, 0 8, 7 10, 2	5, 0 6, 0 5, 3	0, 8 2, 7 1, 5	17, 5 24, 1 17, 2	18, 6 6 6	S W I S W I S W I				☾ h. 1 m. 19 pom.	☉☉ c. ☉☉ c. sp. ☉☉ c.	☉☉ t. mane, dein ☉☉ usque 11 mat. ☉☉ * h. 3-5 pom.
10	27, 11, 8 0, 0 1, 6	5, 0 5, 5 8, 1	0, 5 2, 5 0, 1	19, 0 20, 1 20, 0	18, 9 9 6	S W I W I W I				☾	☉☉ c. ☉☉ c. ☉☉ c.	☉☉ * h. 2.1/2 p.
11	28, 3, 0 4, 6 5, 5	6, 2 8, 0 6, 5	0, 2 0, 0 0, 2	19, 0 20, 0 18, 9	18, 6 6 6	N W I N W I O 2				☾	☉☉ a. ☉☉ c. sp. ☉☉ c.	☉☉ t. mane.
12	28, 5, 8 5, 9 5, 9	6, 0 6, 8 5, 8	0, 0 0, 5 -0, 7	25, 0 26, 5 24, 0	18, 6 6 6	N O 2 N O 3 N O I				☾	☉☉ a. t. ☉☉ c. sp. ☉☉ c.	
13	28, 5, 8 5, 4 4, 7	5, 5 7, 2 5, 2	-2, 6 0, 2 -2, 7	23, 0 28, 0 22, 5	18, 6 9 9	N O I N O I N N W I				☾	☉☉ c. sp. ☉☉ a.	
14	28, 4, 0 3, 1 1, 9	5, 0 5, 6 5, 0	-1, 8 0, 3 -1, 6	18, 0 24, 1 19, 8	18, 6 6 9	N N W I W N W I N W I				☾	☉☉ a. ☉☉ a. c. ☉☉ c.	☉☉ ab h. 6 vesp.
15	27, 11, 7 9, 8 6, 4	4, 4 4, 9 4, 7	-1, 8 0, 3 1, 0	19, 5 21, 8 16, 0	18, 6 6 6	S W I S W I S W I				☾	☉☉ a. ☉☉ a. ☉☉ cin.	☉☉ nocte.
16	27, 6, 5 8, 6 9, 4	4, 4 7, 4 3, 9	-3, 3 -5, 1 -7, 1	25, 0 30, 5 27, 9	18, 6 6 6	N W 2 N W 2 N W 2				☾ h. 6 m. 43 vesp.	☉☉ a. t. ☉☉ a. sp. ☉☉ a. t.	Vent. vehem. noct. Fasc. conj. NNW- SSO a. t. latae.
17	27, 5, 7 7, 0 7, 3	3, 0 5, 2 6, 9	-6, 5 -5, 3 -7, 3	17, 0 26, 0 22, 0	18, 6 6 6	N O 3 N 2 O N O I				☾	☉☉ a. ☉☉ a. t. ☉☉ a. t.	☉☉ * nocte & ma- ☉☉ ne usque h. 9.1/2, ☉☉ dein ☉☉ t.
18	27, 7, 4 6, 5 5, 8	2, 0 4, 0 2, 9	-7, 0 -1, 5 -2, 6	18, 5 24, 5 21, 5	18, 9 9 6	O I O I O I				☾	☉☉ a. t. ☉☉ a. t. ☉☉ a. t.	

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Flum., Luna., Coeli fac., Meteora. Rows 26-31.

Aprilis.

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Flum., Luna., Coeli fac., Meteora. Rows 1-11.

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Flum., Luna., Coeli fac., Meteora. Rows 12-30.

M a j u s.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 2, 4 2, 2 1, 7	9, 6 10, 0 9, 4	6, 8 8, 6 5, 8	34, 0 44, 6 32, 0	18, 9 12 9	O 2 NO I W I				☾	☽ c. sp. ☽ c. sp. ☽ c. sp.	☽ t. h. 3 pom.
2	28, 0, 8 0, 0 27, 11, 8	9, 2 11, 2 10, 0	4, 8 10, 2 6, 5	28, 2 46, 0 34, 2	18, 9 15 9	NW I NW 2 W 2				(h. 1 m. 23 mane.) ☽	☽ c. sp. ☽ c. sp. ☽ c. sp.	☽ nocte.
3	27, 11, 8 18, 0, 3 1, 0	9, 5 10, 0 9, 5	5, 3 6, 8 5, 4	28, 0 33, 8 36, 8	18, 6 9 6	NW 2 NW I				X	☽ c. sp. ☽ c. sp. ☽ t.	☽ t. toto mane. ☽ t. pom. saepius.
4	28, 1, 0 1, 0 0, 2	9, 2 10, 4 9, 6	5, 6 9, 5 7, 8	33, 4 45, 6 40, 0	18, 9 15 12	SW 2 SSW I				X ☾	☽ a. t. ☽ c. a. ☽ c.	☽ h. 7 mat. ☽ h. 10 vesp.
5	27, 11, 8 28, 0, 0 0, 0	9, 8 11, 0 10, 0	8, 5 11, 5 8, 5	26, 8 35, 2 31, 0	18, 12 15 9	W I SW I				☽ ☽	☽ a. ☽	☽ t. mane saepius.
6	28, 0, 0 27, 11, 5 10, 7	10, 0 13, 3 12, 0	8, 8 16, 0 12, 5	30, 0 56, 0 48, 8	18, 9 15 9	SO I SSW I W I				☽	☽ a. sp.	
7	27, 10, 7 10, 7 10, 5	11, 5 13, 6 13, 0	11, 3 17, 5 13, 2	40, 0 52, 8 50, 0	18, 6 9 3	NW I SW I				☽	☽	Fulgura in SW v. la dicuntur.
8	27, 10, 8 11, 6 1, 8	11, 5 15, 2 10, 5	11, 5 15, 2 10, 5	45, 5 57, 8 51, 5	17, 54 18, 6 17, 54	W 2 W 2 W I				(h. 5 m. 23 vesp.) ☽	☽ a. t.	Falc. conjug. t. a. W-O.
9	28, 2, 2 2, 0 1, 8	12, 4 14, 0 13, 2	6, 4 12, 4 9, 5	39, 0 57, 6 57, 5	17, 54 57 54	NO I NO I				☽	☽	
10	28, 1, 5 1, 4 2, 2	12, 2 15, 0 12, 6	7, 8 12, 6 5, 5	41, 5 53, 8 48, 0	18, 6 6 17, 57	ONO I NNW 2 W I				☽ ☽	☽ a. sp.	
11	28, 3, 3 3, 6 3, 6	12, 0 13, 6 12, 2	5, 2 9, 5 6, 5	42, 8 53, 8 48, 8	17, 54 54 54	NO 3 NO 2 O I				☽	☽ a. c. sp.	
12	28, 5, 2 5, 6 5, 6	11, 4 13, 0 11, 8	5, 6 10, 4 6, 8	44, 2 57, 5 52, 2	17, 51 57 54	NO 2 NNO 2 W I				☽	☽ a. t.	
13	28, 6, 3 6, 3 6, 0	9, 2 12, 5 12, 0	8, 2 13, 5 10, 8	47, 2 57, 5 52, 8	17, 48 18, 0 17, 54	NW 2 N 2				☽	☽	
14	28, 6, 3 3, 8 2, 2	11, 2 13, 1 12, 2	9, 5 13, 4 12, 0	45, 0 58, 0 55, 2	17, 57 18, 3 17, 57	NW I W I W I				☽	☽ a. t. ☽ c.	☽ t. h. 2 pom. ☽ t. h. 7 vesp.
15	27, 10, 5 10, 2 10, 3	11, 8 12, 4 11, 2	9, 4 10, 2 6, 0	32, 6 39, 6 36, 8	17, 57 57 57	NW 3 WNW 3 W 2				☽	☽ c. sp. ☽ c. sp. ☽ c. sp.	☽ nocte & mane per vices usque 9 mat.
16	27, 8, 8 8, 3 8, 8	11, 0 12, 0 11, 0	6, 8 9, 1 5, 5	37, 0 46, 3 44, 2	17, 57 57 57	WSW 2 W 3 W 2				(h. 3 m. 53 mane.) ☽	☽ a. c. ☽ c. sp. ☽ cin.	☽ mane usque 10 mat.
17	27, 9, 0 6, 7 7, 2	10, 2 11, 4 10, 8	4, 6 8, 1 7, 2	37, 4 47, 1 39, 3	17, 51 54 51	W 2 SW 2 SW I				☽	☽ a. sp. ☽ c. sp. ☽ c.	☽ t. h. 1-2 pom. ☽ per vices post merid. & vesp.
18	27, 5, 8 5, 8 9, 2	10, 5 11, 3 10, 6	9, 0 10, 9 5, 6	24, 7 32, 5 33, 0	17, 48 57 51	SSW I SW 2 W 2				☽	☽ c. sp. ☽ a. t. c. sp. ☽ cin.	☽ summo m. usq. h. 9, it. saepius a. & p. m. ☽ h. 1 p.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
19	27, 11, 6 11, 9 10, 2	10, 2 12, 0 11, 0	6, 2 11, 2 8, 8	30, 6 51, 0 47, 2	17, 51 54 51	W 2 SW 2 O I				☽	☽ a. sp. ☽ a. c. sp. ☽ a.	
20	27, 10, 0 9, 6 9, 6	10, 8 12, 1 11, 5	9, 2 13, 8 10, 6	36, 2 49, 3 43, 0	17, 54 54 54	SSW I WSW 2				☽	☽ a. t. ☽ c. sp. ☽ c.	☽ transf. ☽ h. 2 p. semel tonuit.
21	27, 9, 7 0, 0 0, 6	11, 2 12, 2 11, 5	6, 0 12, 0 8, 8	25, 5 48, 5 43, 2	18, 0 57 17, 57	WNW 2 NW 2				☽	☽ c. sp. ☽ a. sp. ☽ a. t.	
22	28, 1, 3 1, 6 2, 0	11, 2 12, 5 11, 2	8, 8 14, 2 10, 0	34, 2 56, 2 51, 0	17, 57 57 57	SW I SSW I				☽	☽ a. t. ☽ a. t. c. sp.	
23	28, 3, 7 4, 0 4, 2	11, 6 13, 5 12, 0	10, 2 14, 5 10, 0	40, 4 54, 5 47, 0	17, 45 54 54	SSW I SW 2 O I				☽	☽	
24	28, 5, 2 4, 9 4, 5	11, 6 13, 2 11, 8	9, 0 14, 0 9, 8	42, 5 59, 0 51, 5	17, 54 54 51	ONO I NO I O I				(h. 4 m. 24 mane.) ☽	☽	
25	28, 4, 0 2, 4 2, 2	11, 8 15, 1 13, 5	9, 5 16, 5 13, 0	47, 8 62, 0 58, 0	17, 51 54 51	OSO 2 SO 2 O I				☽	☽	
26	28, 1, 4 1, 8 2, 0	12, 8 15, 0 13, 8	10, 6 16, 3 11, 5	47, 5 46, 5 40, 0	17, 54 51 51	SW I WNW I				☽	☽ c. sp. ☽ a. c. sp.	☽ h. 6-9 mat. ☽ h. 2 pom.
27	28, 2, 0 0, 4 9, 6	13, 0 15, 0 14, 0	9, 0 15, 0 13, 0	39, 5 59, 2 53, 0	17, 44 57 45	WNW I SW I O 2				☽	☽ a. t.	☽ t. h. 10 vesp.
28	27, 8, 7 9, 5 9, 2	13, 6 14, 1 13, 8	10, 5 13, 0 10, 2	30, 0 44, 1 34, 0	17, 54 18, 3 17, 57	W 2 W 2 W 2				☽	☽ cin. sp. ☽ c. sp. n. ☽ c. sp.	☽ h. 7 mat. ☽ per vices post merid. & vesp.
29	27, 8, 6 9, 1 8, 2	13, 2 14, 8 13, 6	10, 0 13, 0 9, 5	34, 0 45, 5 31, 0	17, 54 57 54	WSW I W 2 W I				☽	☽ a. c. sp. ☽ c. sp. ☽ a. sp.	☽ per vices mane.
30	27, 9, 0 9, 3 9, 4	13, 2 15, 0 13, 8	10, 2 14, 3 9, 0	32, 8 50, 8 30, 5	17, 54 54 51	WNW 2 NW 2 W I				X	☽ a. c. sp. ☽ a. c. sp. ☽ cin.	☽ saepius post m. item ab hor. 8 in noct.
31	27, 10, 0 10, 3 10, 2	13, 0 14, 4 12, 4	8, 2 12, 0 6, 0	29, 5 43, 0 32, 0	17, 51 57 54	W I W 2 W I				(h. 6 m. 58 mane.) ☽	☽ a. c. sp. ☽ a. c. sp.	☽ frequens h. 10-12 merid.

J u n i u s.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 10, 3 10, 2 10, 0	12, 4 12, 9 11, 8	7, 5 10, 5 7, 2	33, 5 41, 0 37, 0	17, 54 48 54	SW 2 W 2 W I				☽	☽ c. sp. ☽ a. sp.	☽ h. 11 mat. ☽ h. 1-2 pom.
2	27, 9, 8 9, 8 10, 3	12, 0 13, 0 12, 2	8, 0 11, 2 8, 0	33, 5 50, 0 37, 2	17, 54 54 54	W I NW 2				☽	☽ a. sp. ☽ a. c. sp.	☽ h. 11 1/2 mat.
3	27, 11, 2 11, 6 0, 2	11, 8 13, 0 12, 2	7, 0 12, 2 9, 0	29, 0 47, 5 43, 0	17, 54 57 54	W 2 NO 2 O I				☽	☽ a. c. ☽ a. c. sp.	☽ h. 1 mane. ☽ h. 3 pom.
4	28, 0, 2 0, 3 0, 0	11, 5 14, 0 12, 5	8, 4 15, 3 11, 2	34, 0 55, 0 50, 0	17, 51 57 54	SO I SSO 2 O I				☽	☽ a. t. c. ☽ a. t.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
5	28, 0, 0 0, 0 27, 11, 8	12, 5 14, 2 13, 5	11, 5 18, 9 12, 5	41, 5 59, 8 37, 5	17, 48 57 54	SSO 2 SSO 2				II	== c. sp. == c. == c.	Falc. conjug. a. t. latae S-N. & turbo h. 6 v.
6	27, 10, 7 9, 8 9, 8	12, 8 14, 0 11, 5	12, 8 14, 0 11, 5	33, 5 33, 1 22, 5	17, 54 18, 0 17, 54	SO I OI WI				II	== c. == c. == c.	!! t. nocte. frequens pom. * vesp. & noct.
7	27, 11, 8 28, 0, 8 1, 5	13, 5 14, 5 13, 8	11, 2 13, 8 11, 2	23, 5 36, 6 25, 0	17, 51 57 51	NW I NW I WI				h. 2 m. 35 mane. II ☾	== c. == c. == c.	!! * h. 6-7 mat.
8	28, 2, 2 2, 3 2, 4	13, 6 15, 2 14, 2	11, 2 16, 5 12, 8	25, 5 50, 8 44, 0	17, 51 57 57	NI NO I OI				☉	☉ a. t. ☉ a. sp. ☉	
9	28, 2, 7 3, 0 3, 2	14, 2 15, 6 14, 8	13, 2 18, 2 14, 9	35, 0 52, 0 34, 8	17, 54 57 54	NO I SW I WI				☉	== c. t. ☉ a. t. sp. == c.	!! t. h. II mat.
10	28, 3, 5 3, 9 4, 0	15, 0 16, 0 15, 5	14, 8 18, 4 14, 2	32, 0 36, 2 32, 0	17, 54 57 54	WNW I NNO 2 WI				☉	== c. ☉ c. sp. ☉	!! t. h. 9 mat. * h. 2.1/2 p.
11	28, 4, 0 3, 8 3, 2	15, 4 16, 3 16, 0	14, 2 17, 4 15, 0	28, 5 45, 0 39, 0	17, 54 51 54	WSW I WNW 2				☉	== a. t. == c. sp. == c. sp.	
12	28, 3, 2 2, 9 2, 5	15, 5 17, 5 16, 3	13, 5 19, 0 14, 4	32, 2 48, 0 30, 8	17, 54 18, 0 17, 54	WNW 2 WNW 2 WNW I				☉	☉ a. t. ☉ a. t. ☉ c. sp.	☉ & !! h. 6-7 v. per vices, & leniter a W in N.
13	28, 2, 8 2, 9 2, 6	16, 0 16, 9 15, 5	10, 4 14, 2 10, 0	34, 2 47, 0 37, 5	17, 54 57 54	NW 2 NW 3 NW 2				☉	== c. sp. ☉ c. sp. ☉	
14	28, 2, 9 3, 0 2, 4	14, 8 16, 2 15, 5	9, 3 16, 0 12, 2	35, 2 48, 3 45, 5	17, 54 18, 3 17, 57	WNW 2 NW 2 OI				☉	☉ a. sp. ☉	!! h. 9 m. 27 vesp. ☉
15	28, 2, 0 0, 8 27, 11, 8	15, 2 16, 5 15, 8	11, 8 18, 0 14, 4	38, 5 57, 3 52, 5	17, 57 18, 3 17, 57	W 2 W 2				☉	☉ a. sp. == t. c.	
16	27, 11, 4 10, 9 10, 2	15, 2 16, 2 15, 5	11, 5 16, 5 13, 0	47, 5 57, 3 52, 5	17, 57 57 54	NO 2 OSO 2 O 2				☉	☉ a. t. ☉ a. t.	
17	27, 10, 4 11, 8 28, 0, 4	15, 0 16, 0 15, 2	9, 5 15, 0 12, 2	28, 5 47, 0 33, 2	17, 57 18, 3 17, 57	WI WSW I OI				☉	== c. sp. == c. sp. == c. sp.	!! per noctem & mane usque hor. 9 mat.
18	28, 0, 8 1, 2 1, 2	15, 0 15, 2 14, 5	11, 0 11, 9 10, 0	26, 5 31, 5 27, 5	18, 0 17, 57 54	NNO I NNO I OI				☉	== c. sp. == c. == c. sp.	!! t. a. lummo mane fere usque mer.
19	28, 1, 2 1, 7 1, 4	14, 2 16, 6 14, 8	10, 6 16, 5 13, 0	21, 5 45, 2 42, 0	17, 54 18, 0 17, 54	NNW I NNO I WI				☉	== c. ☉ a. t. == a. t.	!! t. toto fere mane.
20	28, 1, 4 1, 5 1, 6	14, 5 15, 9 15, 2	11, 6 17, 8 12, 8	38, 0 52, 8 46, 0	17, 51 57 57	NNO 2 NNO 2 N 2				☉	☉ a. t. ☉ a. t. ☉	
21	28, 1, 6 1, 9 1, 7	14, 6 16, 0 15, 2	12, 0 15, 2 12, 0	32, 5 41, 1 36, 5	17, 51 18, 0 17, 51	NW 2 NW 2 NW I				☉	== c. ☉ a. t. ☉	
22	28, 1, 5 1, 4 0, 8	14, 8 15, 5 14, 8	11, 5 14, 2 12, 2	33, 0 41, 2 35, 2	17, 54 18, 0 17, 54	NW I WNW I WNW 2				☉	== c. == c. sp. == c. sp.	!! t. h. 8 mat. h. 7 vesp. ☉ longinquo.
23	28, 1, 3 2, 0 2, 7	14, 5 16, 3 15, 0	10, 6 16, 4 13, 0	30, 0 48, 0 35, 5	17, 48 57	WNW 2 NW 2				☉	== c. == a. c. n. == c. n.	!! t. per noctem. !! transf. h. 2.1/2 pom.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
24	28, 3, 0 3, 3 3, 2	15, 0 16, 4 15, 5	10, 8 15, 0 12, 2	29, 8 44, 7 36, 4	17, 51 18, 0 17, 54	WNW I NW 2 WI				☉	== cin. ☉ a. sp. == c.	
25	28, 3, 3 3, 5 3, 4	15, 0 15, 8 15, 0	12, 6 15, 1 12, 5	32, 0 43, 2 37, 8	17, 51 18, 0 17, 57	NW 2 WNW 2 WI				☉	== c. ☉ a. t. sp. == c.	
26	28, 3, 0 2, 6 1, 9	14, 8 16, 5 15, 2	12, 8 17, 5 13, 2	34, 2 45, 0 39, 0	17, 51 18, 0 17, 57	W 2 WNW 2 WNW 2				☉	☉ a. t. == a. t. ☉ a.	
27	28, 2, 0 2, 0 1, 8	15, 2 16, 0 15, 2	11, 2 16, 0 13, 8	35, 2 42, 0 37, 8	17, 51 18, 0 17, 57	WNW 2 W 2				☉	☉ c. sp. ☉ a. sp. ☉	
28	28, 1, 0 0, 8 0, 3	15, 0 16, 1 15, 5	11, 0 16, 3 14, 0	30, 2 37, 0 36, 2	17, 57 57	NW I NW 2				☉	== c. ☉ a. t. ☉	
29	28, 0, 3 0, 0 27, 11, 4	13, 4 18, 2 17, 2	13, 8 21, 0 17, 2	33, 0 53, 2 45, 2	18, 0 0 17, 57	NW I NW I				☉	== c. ☉ a. t. ☉	!! h. II m. 23 mat.
30	27, 11, 3 11, 2 11, 6	16, 6 17, 7 17, 2	16, 2 21, 8 16, 4	41, 5 56, 5 52, 0	17, 57 57	NNW I NW I				☉	☉ a. t. ☉ a. t. ☉ a. sp.	

Julius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 0, 2 0, 0 27, 11, 4	16, 8 18, 0 17, 8	14, 8 21, 2 17, 2	46, 0 56, 2 48, 8	18, 0 0 17, 57	O I O I O 2				☉	☉ == cin.	
2	27, 10, 6 9, 5 9, 2	17, 8 18, 9 16, 6	16, 2 18, 3 14, 8	40, 8 47, 5 30, 2	17, 54 18, 3 18, 0	O I W I WI				☉	== c. t. == h. n. == cin.	!! t. mane. ☉ * !! h. II. 1/2. ☉ * !! h. 2. ☉ * !! h. 7.
3	27, 9, 2 9, 7 9, 6	17, 2 17, 9 17, 2	15, 0 15, 4 12, 5	29, 8 36, 3 26, 5	17, 57 18, 6 17, 57	W 2 WSW 3 WI				☉	== c. sp. == c. sp. == c. sp.	!! nocte & mane. ☉ !! h. 4. 1/2 pom. !! vesp.
4	27, 9, 5 10, 4 10, 8	16, 5 17, 3 16, 2	12, 6 15, 0 12, 8	24, 8 29, 7 12, 2	17, 57 57 57	WI W 2 WI				☉	== c. sp. == c. sp. == c. sp.	!! h. II. 1/2 mat. !! frequens p. m. !! * h. 5 pom.
5	27, 11, 2 11, 4 10, 7	16, 5 17, 2 16, 8	12, 5 17, 3 14, 8	16, 5 31, 0 32, 5	17, 54 18, 3 17, 54	WI NNW I NNO I				☉	== cin. ☉ a. c. sp. ☉ a. t.	
6	27, 10, 2 10, 4 10, 6	16, 2 16, 9 16, 5	14, 4 16, 3 13, 2	25, 0 38, 7 23, 5	17, 51 18, 0 17, 57	OSO I O I WI				☉	== c. t. == c. n. == c. sp.	!! t. h. 10 mat. !! t. h. 2.1/2 pom.
7	27, 10, 2 10, 7 10, 8	16, 2 16, 3 15, 7	10, 0 11, 0 11, 3	16, 8 20, 6 15, 5	18, 0 6 17, 57	W I NW 2				☉	== c. sp. == c. sp. == c. sp.	!! nocte & toto d. !! * h. 10 v. pergit in mult. noct. rem.
8	27, 11, 5 10, 3 27, 11, 8	15, 5 16, 6 15, 2	12, 2 16, 0 12, 0	22, 5 30, 0 30, 2	17, 57 18, 3 17, 57	NO I W 2 WI				☉	== a. t. == a. c. == c.	
9	27, 11, 1 11, 6 11, 2	15, 2 14, 5 10, 8	11, 2 14, 5 10, 8	34, 9 40, 8 36, 2	17, 51 18, 0 17, 57	NW 2 W 2 WI				☉	☉ a. sp. == c. sp. ☉ a. t.	
10	27, 8, 6 8, 4 8, 6	14, 6 15, 8 14, 5	12, 4 14, 0 9, 8	19, 8 42, 0 38, 0	17, 51 57 54	SW I W 2, 3 W 2, 3				☉	== c. sp. == a. c. sp. == c. sp.	!! per noctem, & mane saepius.

September.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
16	27, 10, 6 11, 2 11, 2	15, 5 16, 0 14, 9	12, 0 14, 5 12, 3	28, 2 42, 0 31, 8	17, 57 57 57	WNW I WSW I				☾	☽ a. ☽ a. ☽ a.	
17	27, 11, 2 10, 6 10, 5	15, 0 17, 0 16, 1	12, 2 17, 8 14, 8	30, 5 40, 0 50, 0	17, 57 57 57	SSO I SSO I				☾	☽ a. t. ☽ a. c. sp. ☽ a. c. sp.	☽ h. 10 vesp. & per noctem.
18	27, 9, 2 9, 3 9, 0	16, 0 16, 3 14, 0	13, 9 14, 3 10, 4	31, 0 35, 5 31, 6	17, 57 57 48	SI W 2				☽	☽ a. sp. ☽ sp. rup. ☽ a. t. fac.	☽ ab h. 9-11 1/2 mat.
19	27, 9, 0 9, 2 9, 5	14, 9 16, 7 15, 3	11, 0 15, 7 11, 5	28, 2 43, 3 35, 0	17, 54 18, 0 17, 57	SW I SSW I				☽	☽ a. sp. ☽ a. n. sp. ☽ c. t.	
20	27, 9, 0 8, 6 7, 8	14, 9 14, 3 14, 2	11, 3 10, 8 10, 7	26, 8 24, 0 22, 0	17, 48 57 54	WI WI WI				☽ h. 8 m. 23 mat.	☽ c. ☽ c. ☽ c.	☽ * ab h. 8 mat. usque 10 vesp. fere indefinenter.
21	27, 8, 6 9, 6 10, 3	14, 0 14, 8 14, 8	12, 4 16, 9 12, 1	28, 0 40, 0 32, 0	17, 54 18, 3 17, 57	SW 2 SW I OI				☾	☽ a. sp. ☽ a. sp. rup. ☽	
22	27, 10, 9 11, 0 11, 0	14, 0 16, 8 15, 2	11, 5 16, 3 13, 3	28, 1 43, 0 34, 0	17, 51 57 54	SOI SI SOI				☽	☽ a. ☽ a. t. sp. ☽ a. t. c.	
23	27, 10, 8 10, 5 10, 5	15, 0 16, 4 15, 0	13, 5 16, 5 13, 0	29, 5 48, 0 29, 0	17, 51 18, 0 17, 54	SOI ONO				☽	☽ a. t. ☽ a. c. ☽ a. c.	Fasc. conjug. h. 11 mat. OSO - WNW. ☽ h. 2. 1/2 p. ☽ *
24	27, 10, 8 10, 9 10, 6	15, 1 17, 6 15, 8	12, 4 16, 9 13, 1	25, 7 43, 6 33, 0	17, 58 18, 0 17, 54	WNW I WSW I				☽	☽ a. sp. ☽ a. sp. ☽ a. sp.	
25	27, 9, 1 8, 3 7, 0	15, 8 15, 8 15, 9	12, 9 14, 7 12, 6	26, 1 28, 0 26, 4	17, 48 57 54	SI SI SW I				☽	☽ a. t. ☽ c. ☽ *	☽ h. 11 mat. - 1 pom. ☽ * h. 7 vesp.
26	27, 8, 4 8, 7 9, 7	15, 3 16, 2 15, 0	11, 8 13, 8 10, 1	28, 0 40, 8 32, 2	17, 45 57 54	WI WNW 2 WNW 2				☽ h. 11 m. 1 vesp.	☽ c. ☽ cin. ☽ *	☽ t. h. 8-9 mat.
27	27, 11, 5 1, 1 1, 3	14, 0 16, 8 14, 3	9, 2 12, 4 9, 0	32, 0 41, 7 36, 9	17, 54 18, 0 17, 57	WNW 2 WNW 2 WNW 2				☽	☽ a. sp. ☽ a. sp. ☽ a. sp.	
28	28, 0, 7 1, 0 1, 3	14, 2 15, 6 13, 2	9, 2 13, 0 9, 8	32, 0 41, 0 35, 1	17, 48 57 48	W 3 W 2, 3 WI				☽	☽ a. c. sp. ☽ a. sp. rup. ☽ c. sp. S	☽ * h. 10-11 m.
29	28, 1, 3 1, 1 0, 8	13, 5 15, 4 14, 0	9, 1 12, 7 10, 0	29, 2 40, 8 34, 2	17, 48 18, 0 17, 51	WNW 2 WSW 2 W 2				☽	☽ a. sp. ☽ a. c. sp. ☽ c.	☽ h. 2 pom.
30	28, 0, 3 0, 0 27, 11, 0	14, 0 14, 4 13, 2	10, 8 14, 0 11, 2	36, 0 42, 0 31, 0	17, 48 18, 6 17, 53	NW I WI WI				☽	☽ a. sp. ☽ a. sp.	Vap. asc. sub nub. Fasc. conjug. latae NW - SO.
31	27, 9, 0 10, 1 10, 6	13, 8 15, 6 15, 0	12, 2 16, 4 13, 2	30, 8 34, 0 29, 5	17, 48 57 51	WSW I WSW 2				☽	☽ a. sp. ☽ c. sp. ☽ c. t. S	☽ h. 2 pom.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 10, 7 10, 8 10, 6	14, 7 16, 0 14, 9	12, 8 16, 4 12, 2	29, 0 41, 8 28, 8	17, 51 18, 0 17, 54	WI WI				☽	☽ a. vap. ☽ a. sp. t. ☽	
2	27, 9, 7 10, 6 28, 0, 1	14, 3 16, 1 15, 0	11, 9 15, 8 12, 0	24, 1 38, 3 28, 8	17, 48 54 51	O I W 2 WI				☽	☽ cin. ☽ a. ☽ c. sp.	☽ h. 5-6 m. it. 7-9 mat.
3	27, 9, 2 10, 8 11, 6	14, 5 15, 3 15, 0	12, 0 15, 0 13, 0	28, 3 38, 2 28, 0	17, 48 51 48	OSO I SOI WI				☽ h. 5 m. 51 vesp.	☽ + ☽ cin. ☽ cin.	☽ t. ☽ hor. 7 vesp.
4	28, 0, 7 0, 9 0, 7	15, 0 16, 8 15, 5	11, 0 16, 1 12, 9	25, 0 41, 0 32, 8	17, 45 57 54	WSW I WI	8			☽	☽ a. sp. ☽ *	
5	27, 11, 0 10, 3 10, 6	15, 0 14, 9 16, 1	11, 9 18, 6 15, 3	29, 2 44, 2 32, 7	17, 45 54 54	SO 2 SSW I				☽	☽ + ☽ + ☽ n.	
6	27, 10, 0 9, 7 10, 8	15, 0 18, 0 17, 3	15, 0 19, 2 17, 0	25, 0 40, 8 35, 5	17, 48 18, 0 17, 51	SI SSO 2 SWI				☽	☽ cin. ☽ cin. ☽ c. sp.	☽ transit. frequent. mat.
7	28, 1, 1 1, 1 0, 7	16, 7 18, 2 17, 8	13, 9 19, 9 17, 0	34, 2 49, 3 36, 7	17, 51 18, 0 17, 48	SWI SSWI SI				☽	☽ a. t. ☽ a. sp. ☽	
8	28, 1, 6 1, 0 1, 0	17, 8 18, 9 18, 3	15, 2 20, 8 17, 1	27, 2 41, 0 30, 2	17, 48 18, 6 17, 54	NNOI OI				☽	☽ + ☽ +	
9	27, 11, 6 11, 6 28, 0, 1	17, 6 18, 3 17, 9	14, 0 18, 0 14, 2	29, 7 39, 0 32, 0	17, 54 57 48	NOI ONO I				☽	☽ a. t. ☽ a. t. ☽ +	
10	27, 11, 9 28, 0, 0 0, 7	17, 5 18, 8 17, 7	14, 0 17, 7 15, 4	30, 1 36, 2 29, 5	17, 54 57 54	NOI NOI OI				☽	☽ cin. ☽ a. t. ☽ a. t.	Fasc. a. O - W. ☽ ads h. 8-11 vesp.
11	28, 1, 1 1, 1 1, 0	16, 7 17, 2 17, 1	13, 3 16, 0 14, 9	23, 5 28, 2 25, 1	17, 51 54 48	O I OSO 2 OSO I				☽ h. 8 m. 55 vesp.	☽ cin. ☽ cin. ☽ c. sp. S	☽ t. a fummo ma-nc. ☽ t.
12	28, 0, 0 0, 4 1, 3	16, 5 16, 6 16, 2	14, 0 14, 8 13, 0	24, 0 25, 2 22, 0	17, 51 57 51	SOI W 2				☽	☽ cin. ☽ cin. ☽ cin.	☽ t. man. & pom. ☽ t. dein * ab h. 2. 1/2 pom. - 7 vesp.
13	28, 1, 6 1, 8 1, 8	16, 1 17, 8 16, 3	11, 1 15, 5 12, 4	20, 8 36, 0 26, 0	17, 51 57 57	WI WI				☽	☽ a. t. vap. ☽ t. c. ☽ a. t. c.	
14	28, 1, 4 0, 9 0, 8	15, 3 17, 2 16, 2	11, 7 14, 3 11, 0	23, 0 35, 6 27, 0	17, 48 57 57	WI WNW I				☽	☽ a. sp. ☽ cin. ☽	☽ tran. h. 2 pom.
15	28, 0, 6 0, 3 0, 0	15, 2 16, 7 14, 2	11, 0 14, 3 10, 6	25, 5 38, 9 25, 1	17, 51 54 54	NW I SSW I				☽	☽ cin. ☽ c. sp.	
16	27, 11, 3 10, 6 10, 7	15, 0 16, 8 15, 5	9, 9 15, 7 13, 6	19, 2 39, 4 21, 1	17, 48 54 45	SI SSO I WI				☽	☽ filaten. ☽ c. t. ☽ cin.	Fasc. conjug. ☽ * h. 7 v. - 8. ☽ h. 7. 1/2 vesp.
17	27, 11, 4 11, 3 10, 9	15, 0 15, 7 15, 1	12, 1 14, 4 12, 2	24, 0 29, 0 21, 0	17, 43 18, 3 17, 21	WNW I SWI WSW I				☽	☽ cin. ☽ cin. ☽ a. t.	☽ t. h. 12 & saepius post mer.
18	27, 11, 8 28, 0, 3 2, 2	14, 8 16, 0 15, 1	12, 1 13, 8 9, 2	21, 0 26, 2 28, 6	17, 45 54 54	W 2 WNW I OI				☽ h. 4 m. 57 vesp.	☽ cin. ☽ a. t. c. ☽ a. t. S	☽ tota fere nocte. ☽ * h. 1 p. item 2. 1/2 saepius.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
19	28, 2, 9 2, 8 2, 0	14, 1 14, 8 14, 2	8, 5 11, 5 9, 2	27, 4 38, 5 26, 6	17, 51 57 54	O I O I W I				☾	☉ cin. ☉ a. sp. ☉ cin.	h. 6 p. it. h. 8-10 vesp.
20	28, 0, 8 27, 11, 4 9, 8	13, 7 15, 5 14, 8	9, 8 15, 0 13, 5	20, 0 27, 2 22, 7	17, 51 54 51	O S O I S S O I W 2				☽	☉ cin. ☉ a. t. ☉ a. t.	hor. 7 mat.
21	27, 9, 4 8, 0 8, 3	14, 1 14, 1 14, 1	12, 3 12, 6 11, 0	18, 5 20, 8 17, 1	17, 51 57 51	S S O I N N W I N W I				☽	☉ cin. ☉ cin. ☉ c. t.	t. ☉ t. ab h. 7-12 mat. t. pergit usque 4 pom.
22	27, 7, 6 8, 5 9, 6	13, 8 14, 1 13, 6	10, 8 12, 0 10, 1	18, 0 27, 1 22, 2	17, 48 57 45	N W I W N W I W I				☾	☉ cin. ☉ cin. ☉ cin.	no & e & mane usque 10.1/2 mat.
23	27, 11, 6 28, 0, 6 27, 11, 2	13, 2 16, 1 13, 8	7, 0 10, 5 9, 2	23, 2 37, 8 29, 0	17, 45 54 30	W 2 W I W I				☾	☉ a. sp. ☉ cin.	
24	27, 7, 9 7, 5 7, 2	13, 3 14, 1 14, 0	11, 2 14, 1 12, 5	21, 0 24, 0 17, 2	17, 33 45 39	S W I S W 2 S W I				☾	☉ cin. ☉ cin. ☉ c. sp. S	t. h. 8-10 mat. per vices. it. saep.
25	27, 5, 7 5, 8 5, 4	13, 9 14, 8 14, 3	13, 2 15, 3 14, 1	15, 0 22, 2 24, 5	17, 36 45 42	W S W I W S W I W S W 2				(h. 9 m. 18 mat.) ☽	☉ cin. ☉ cin. ☉ a. t.	tot. no & e & mane per vices postea & vesp.
26	27, 5, 2 6, 2 9, 1	14, 2 15, 0 13, 9	13, 8 13, 8 8, 2	35, 8 39, 0 30, 2	17, 30 51 42	W S W 4 W S W 4				☽	☉ l. c. sp. ☉ cin.	h. 2.1/2 pom.
27	27, 10, 0 10, 7 11, 6	13, 1 14, 6 13, 1	7, 1 8, 0 7, 2	30, 8 32, 1 29, 3	17, 36 45 39	W 2 W S W 3 W S W 3				☽	☉ a. t. ☉ a. t. ☉ *	transit. h. I pom. & saepius,
28	28, 0, 1 0, 5 1, 0	12, 3 13, 9 11, 8	6, 9 7, 0 5, 9	27, 0 39, 1 25, 1	17, 39 51 45	W 3 W N W 2 W N W 2				☽	☉ cin. ☉ a. t. ☉ * c. sp.	* h. 2.1/4 pom. & saepius per vic.
29	28, 1, 9 3, 0 3, 2	11, 8 12, 4 12, 0	5, 1 6, 5 5, 0	22, 8 26, 9 26, 2	17, 45 54 51	N W I W N W I W N W I				☽	☉ l. sp. ☉ a. t. c. ☉ cin. S	
30	28, 3, 0 2, 8 2, 3	11, 3 10, 9 9, 3	5, 0 8, 9 7, 5	20, 5 39, 2 27, 2	17, 51 18, 0 17, 57	W I S W I W I				☽	☉ a. t. lat. ☉ cin. ☉ cin.	

October.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 1, 6 0, 6 27, 11, 7	10, 0 11, 0 10, 5	7, 0 9, 3 7, 3	25, 0 36, 0 24, 9	17, 57 18, 6 17, 57	S W I W S W I W I				☽	☉ a. ☉ cin. ☉ cin.	
2	28, 0, 2 1, 2 2, 0	10, 1 12, 0 12, 0	5, 8 9, 2 5, 5	19, 3 35, 3 27, 0	17, 57 18, 6 3	W 2 N W 2 N W I				☽	☉ a. sp. ☉ c. t.	
3	28, 2, 7 2, 0 1, 7	9, 5 13, 2 9, 5	3, 2 7, 4 4, 9	20, 0 41, 0 34, 0	18, 3 41, 0 3	W N W I W N W I O I				☽ h. 10 m. 54 mat. ☽	☉ a. t. ☉ a. t. ☉ a. t.	
4	28, 1, 5 1, 5 1, 5	9, 9 13, 8 9, 8	4, 0 8, 6 6, 0	26, 7 40, 0 32, 0	17, 57 18, 3 02	O I O I O 2				☽	☉ a. t. ☉ a. t. ☉ *	Falc. conj. O S O - W N W
5	28, 1, 4 0, 9 0, 9	10, 0 12, 0 11, 0	5, 5 10, 2 8, 9	24, 8 33, 0 24, 0	18, 0 15 17, 54	O S O 2 S O 2				☽	☉ a. t. ☉ c. t. ☉ c. sp.	t. h. 9 vesp.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
6	28, 1, 5 1, 7 1, 7	10, 7 11, 7 11, 1	7, 2 10, 3 8, 0	19, 0 25, 0 17, 0	18, 6 6 57	W N W I S I O I				☽	☉ cin. ☉ a. t. ☉ +	
7	27, 11, 6 11, 0 11, 0	10, 8 11, 0 11, 0	8, 0 10, 1 8, 5	16, 0 18, 1 12, 5	17, 54 18, 6 17, 57	S O I S W I S W I				☽	☉ a. t. ☉ cin. ☉ S. +	* ab h. 12-5.1/2 vesp.
8	27, 11, 4 10, 5 9, 8	11, 0 11, 2 11, 0	7, 0 10, 2 9, 8	15, 0 22, 2 21, 2	17, 57 18, 6 0	S I S W I S S W I				☽	☉ a. t. ☉ a. t. ☉ c. sp. ☉ cin.	t. h. 10.1/2 mat.
9	27, 9, 2 10, 1 11, 7	11, 0 11, 9 11, 2	10, 0 11, 1 7, 3	19, 1 23, 5 18, 7	17, 57 18, 0 17, 57	S W I W I W I				☽	☉ a. t. ☉ a. sp. ☉	no & e & h. 10-11 mane.
10	27, 10, 7 9, 7 8, 4	11, 0 12, 7 11, 9	6, 7 11, 8 10, 2	17, 3 32, 9 19, 0	17, 57 18, 0 6	W S W I O S O I				☽	☉ a. t. ☉ a. sp. ☉ n. sp.	Falc. conj. a. t. W S W - O N O a. sp. S - N h. 2.1/2 pom.
11	27, 9, 3 10, 7 11, 7	11, 3 13, 8 12, 0	9, 2 10, 3 8, 9	21, 0 26, 0 20, 2	18, 3 15 3	W S W 2 W N W 2 W I				☽ h. 9 m. 45 mat. ☽	☉ c. sp. ☉ c. sp. ☉ a. t. c.	mane per vices. * h. 2.1/2-2.3/4 pom. & saepius.
12	28, 0, 6 1, 7 27, 11, 9	11, 9 15, 5 12, 5	7, 0 10, 8 8, 7	18, 8 29, 2 22, 0	17, 57 18, 15 12	S W I S I W I				☽	☉ a. i. ☉ a. t.	
13	27, 11, 1 28, 0, 6 2, 0	12, 2 13, 5 12, 8	10, 0 11, 1 10, 5	22, 1 28, 4 28, 0	18, 9 15 12	W I W S W 2 W 2				☽	☉ a. sp. ☉ c. sp. ☉ c. sp.	hor. 9 mat. * h. 10-10.1/2 mat.
14	28, 1, 8 1, 8 0, 4	12, 3 12, 8 14, 3	11, 0 13, 2 12, 0	16, 0 24, 0 27, 5	18, 9 9 9	W 2 S W I S W 3				☽	☉ cin. ☉ cin. ☉ a. c.	per no & e. it. mane saepius. * hor. 11 vesp.
15	28, 1, 4 3, 0 4, 0	12, 4 13, 8 12, 3	8, 5 9, 9 6, 8	28, 5 36, 0 23, 0	18, 6 15 6	W N W 3.4 W 2 W I				☽	☉ c. sp. ☉ c. sp. ☉	
16	28, 3, 7 3, 2 2, 8	11, 8 12, 1 12, 1	7, 5 10, 2 10, 0	20, 0 17, 6 17, 2	18, 6 6 9	W I W S W I W S W I				☽	☉ c. t. ☉ c. sp. ☉ c. sp.	☉ t. ☉ t.
17	28, 1, 0 0, 7 0, 5	11, 8 12, 3 12, 4	9, 9 11, 3 9, 1	18, 4 25, 3 23, 6	18, 6 15 6	W I N W I N W I				☽	☉ cin. ☉ a. sp. ☉ a. sp.	
18	27, 11, 2 11, 6 1, 6	12, 0 13, 1 11, 9	6, 0 6, 8 5, 3	23, 9 26, 1 22, 1	18, 3 15 15	W 2 W N W 2 N W I				☽	☉ a. t. ☉ c. sp. ☉ a. sp.	hor. 8 vesp.
19	28, 2, 3 1, 0 27, 10, 8	9, 9 12, 0 10, 8	5, 0 6, 2 6, 0	19, 8 25, 0 22, 5	18, 12 12 9	W N W I W 2 W N W 2				☽ h. 1 m. 46 mat. ☽	☉ a. c. sp. ☉ a. l. ☉ cin.	saepius post m. & vesp.
20	27, 11, 4 28, 0, 4 1, 3	10, 1 11, 6 10, 0	3, 1 5, 0 3, 0	21, 0 34, 1 23, 8	18, 9 15 12	N W 2 N W 2 N W I				☽	☉ c. sp. ☉ c. sp. ☉ a. t.	h. 7 & 8 mat.
21	28, 2, 1 2, 5 2, 8	9, 3 10, 7 9, 1	1, 9 4, 9 3, 7	22, 2 27, 8 24, 5	18, 9 15 9	N W I N N W I				☽	☉ a. t. sp. ☉ a. c. sp. ☉ a. t.	
22	28, 3, 1 3, 1 2, 7	8, 8 11, 2 9, 9	3, 0 6, 0 5, 7	20, 5 33, 0 19, 0	18, 3 12 9	W N W I W S W I				☽	☉ cin. ☉ a. t. ☉ cin.	☉ t. Falc. conj. a. t. N N O - S S W
23	28, 1, 9 1, 4 1, 4	9, 1 9, 2 9, 2	6, 0 6, 8 6, 5	16, 0 15, 0 15, 0	18, 6 15 15	W S W 2 W S W 2				☽	☉ cin. ☉ cin. ☉ cin.	☉ t. t. & bruma cont. a man. usq. h. 3 p.
24	28, 0, 8 0, 0 27, 10, 7	9, 2 13, 2 9, 9	6, 4 7, 6 5, 0	17, 2 26, 1 19, 0	18, 9 15 15	W S W I S W I S W I				☽ h. 11 m. 45 vesp. ☽	☉ a. sp. ☉ a. t. ☉ *	

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Flum., Luna., Coeli fac., Meteora. Rows 25-31.

November.

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Flum., Luna., Coeli fac., Meteora. Rows 1-10.

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Flum., Luna., Coeli fac., Meteora. Rows 11-29.

* Ob calefactum conclavs.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
30	27, 3, 5 2, 6 3, 0	9, 0 8, 8 8, 0	1, 0 3, 1 2, 0	16, 5 20, 8 16, 5	18, 18 21 21	SW I SSO 2 NW I				m.	☉ == cin. ☽ cin.	ab h. 2-4 pom.

December.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 5, 0 7, 4 9, 5	7, 7 7, 8 7, 7	2, 0 -1 2, 7	22, 5 19, 1 22, 0	18, 18 30 24	SW I WSW I WSW I				☾ h. 9 m. 42 vesp.	== a. t. == cin. == cin.	t. h. 2. 1/2
2	27, 11, 0 11, 4 10, 7	7, 0 8, 1 6, 8	0, 5 2, 0 -0, 1	20, 0 27, 2 20, 9	18, 21 24 12	SW I WSW I OSO I				☾	☽ ☉ ☉+	vap. horiz.
3	27, 9, 4 8, 0 7, 2	6, 5 14, 0 10, 0	-1, 0 1, 5 2, 0	22, 0 18, 0 15, 0	18, 21 15 12	OSO I OSO 2 O I				☾	== a. t. == a. t. == c. sp.	hor. 1 pom. hor. 10 vesp.
4	27, 7, 0 7, 4 7, 4	9, 0 9, 6 8, 3	2, 7 3, 5 4, 0	16, 5 18, 8 14, 3	18, 15 21 12	SSW I SSW I SSW I				☾	== a. t. = a. t. == cin.	Falc. W - O
5	27, 9, 0 10, 8 11, 7	8, 0 8, 0 7, 5	3, 0 4, 1 3, 7	13, 5 14, 9 15, 5	18, 21 24 21	SSW I SSW I SSW I				☾	== cin. == cin. == cin.	toto mane. t. h. 10 vesp.
6	28, 2, 3 3, 4 3, 2	7, 5 8, 0 8, 0	3, 5 4, 2 3, 0	13, 5 15, 0 16, 2	18, 21 18 15	WSW I WNW I ONO				☾	== cin. == cin. = cin.	t. frequens. ☽ t.
7	28, 2, 8 3, 4 2, 7	7, 0 10, 3 7, 0	0, 0 1, 9 0, 8	15, 0 18, 9 15, 8	18, 21 21 24	O I ONO I ONO I				☾	☉ ☽ c. t. == cin.	
8	28, 2, 0 2, 0 0, 6	6, 5 9, 3 6, 5	0, 0 1, 4 0, 7	15, 0 18, 1 16, 0	18, 24 24 18	O I SSO I SO I				☾	= a. ☽ a. c. sp. ☽ c. sp. S	
9	27, 11, 4 11, 9 28, 0, 3	6, 2 6, 8 6, 5	1, 0 1, 8 -0, 7	16, 2 17, 5 16, 0	18, 24 21 18	SO I O I O I				☾ h. 5 m. 47 mat.	== a. c. sp. = a. fulc. ☉	* nocte. Falc. O - W
10	28, 1, 4 1, 9 1, 7	5, 5 6, 7 5, 0	-2, 0 -0, 8 -1, 2	15, 7 18, 5 19, 0	18, 24 21 18	OSO I ONO I O 2				☾	== c. sp. = a. c. sp. == cin.	vap. alc.
11	28, 1, 0 0, 5 27, 11, 6	5, 0 4, 8 4, 7	-2, 0 -1, 3 0, 0	20, 0 16, 3 15, 0	18, 18 15 21	OSO 2 ONO I SO I				☾	== cin. == cin. == cin.	ab h. 11 mat. 3. 1/2 pom. & fac- pius.
12	27, 11, 0 11, 2 10, 8	4, 7 5, 8 5, 0	1, 5 2, 2 2, 0	14, 5 16, 1 17, 0	18, 18 18 21	O I O 2 SO I				☾	= a. sp. == a. t. = a. t.	vap. alc. Falc. conj. S-N Falc. S-N
13	27, 11, 5 28, 0, 7 1, 5	5, 0 5, 6 5, 2	0, 5 3, 0 2, 6	14, 0 16, 0 15, 0	18, 21 18 18	O I SO I OSO I				☾	= a. r. == cin. == a.	Falc. conj. S-N ☽ t.
14	28, 2, 2 2, 8 2, 8	5, 5 8, 2 6, 5	1, 5 2, 8 1, 3	14, 0 16, 1 14, 5	18, 18 24 18	S I SO I OSO I				☾	= a. t. = a. t. = a. t.	Falc. t. O - W
15	28, 3, 3 3, 6 3, 4	5, 5 6, 0 5, 7	1, 7 3, 0 2, 8	14, 0 14, 9 14, 5	18, 18 21 21	OSO I OSO I SO I				☾ h. 1 m. 30 vesp.	== a. == cin. == a. t.	☽ t. hor. 6 vesp.

*) Conclave calefactum.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
16	28, 3, 5 3, 8 3, 6	5, 5 5, 7 5, 5	2, 0 1, 0 1, 0	14, 7 14, 0 15, 0	18, 21 18 18	O I OSO 2 OSO I				☾	== cin. == cin. == cin.	t. hor. 7 mat. ☽ t. f. bruma.
17	28, 3, 4 3, 7 3, 8	5, 2 5, 2 4, 7	1, 0 -0, 3 -1, 3	15, 0 18, 0 21, 2	18, 18 18 24	SSO 2 O I OSO 3				☾	== cin. == cin. == cin.	
18	28, 3, 8 4, 4 4, 8	4, 0 4, 5 3, 9	-2, 5 -2, 2 -2, 8	24, 0 25, 0 25, 0	18, 24 18 18	O 3 O 2 OSO 2				☾	== cin. == cin. == cin.	
19	28, 4, 9 5, 0 4, 5	4, 0 5, 9 3, 2	-4, 5 -3, 4 -4, 5	22, 5 25, 0 21, 8	18, 21 24 9	OSO 2 OSO 2 OSO I				☾	☉ ☉ ☉	vap. horiz. AB parum alta.
20	28, 3, 0 2, 9 2, 4	2, 5 5, 0 3, 0	-4, 7 -2, 2 -2, 0	19, 0 24, 2 23, 0	18, 18 18 21	O I OSO I SO I				☾	☉ = a. t. == cin.	vap. horiz.
21	28, 2, 4 2, 7 2, 4	2, 7 3, 1 2, 7	-1, 7 -1, 0 -1, 5	21, 0 23, 7 23, 0	18, 21 24 15	O I O I SO I				☾	== a. == cin. == cin.	
22	28, 2, 3 2, 5 2, 1	2, 7 3, 0 2, 5	-2, 5 -2, 0 -4, 0	21, 0 17, 2 18, 0	18, 18 21 18	NNO I NO I NO I				☾	== cin. = a. = cin.	nocte & mane.
23	28, 1, 8 1, 5 1, 5	1, 5 3, 5 1, 5	-7, 7 -6, 7 -7, 0	17, 0 19, 0 19, 0	18, 24 24 24	ONO I NNO I NNO I				☾ h. 3 m. 0 vesp.	== a. = a. sp. == cin.	
24	28, 1, 0 0, 8 27, 11, 5	1, 0 3, 3 1, 0	-5, 5 -5, 2 -6, 7	19, 0 22, 2 20, 0	18, 24 21 18	O 2 O 2 O 2				☾	== a. ☉ == a.	t. mane.
25	27, 10, 4 10, 8 11, 2	0, 5 1, 0 0, 7	-5, 5 -4, 4 -4, 0	19, 5 20, 0 18, 0	18, 27 21 18	O 2 O 2 O 2				☾	== cin. == cin. == cin.	
26	28, 0, 2 1, 2 1, 3	0, 5 1, 2 1, 0	-3, 5 -2, 7 -3, 0	16, 0 18, 0 16, 0	18, 18 18 18	O I O I OSO I				☾	== cin. == cin. == cin.	
27	28, 2, 4 2, 9 1, 9	1, 0 1, 5 1, 0	-3, 0 -2, 1 -4, 0	18, 0 21, 9 18, 5	18, 18 18 18	NO I ONO 2 O 2				☾	== cin. = a. c. sp. == cin.	Falc. conj. S - N
28	27, 9, 6 9, 0 8, 7	1, 0 1, 5 1, 5	-3, 0 -3, 3 -2, 5	17, 0 15, 1 15, 5	18, 24 21 21	ONO I NW I WNW I				☾	== a. == cin. == cin.	t. mane.
29	27, 9, 0 8, 9 9, 0	1, 0 1, 5 1, 3	-3, 5 -2, 5 -4, 3	15, 0 16, 0 16, 0	18, 21 24 21	WNW I NW I NW I				☾	== a. == cin. == cin.	☽ t. h. 12-1 pom.
30	27, 8, 0 7, 8 7, 1	0, 5 4, 1 1, 0	-8, 0 -5, 0 -6, 7	18, 0 19, 5 17, 5	18, 27 27 21	NNO I NNO I NO I				☾	☽ a. ☽ a. t. ==	
31	27, 7, 5 7, 8 8, 0	0, 0 1, 2 -0, 5	-10, 0 -8, 3 -7, 7	17, 0 19, 0 17, 5	18, 21 24 18	NNO I NNO I NO I				☾ h. 1 m. 31 vesp.	== a. t. = a. t. == c. sp.	☉ h. 9 mat. usque 3. 1/2 pom. toto fere die.

OBSERVATIONES Ratisbonenses

Autore PLACIDO HEINRICH.

Nihil plane, neque in instrumentis, neque in modo observandi immutatum, videatur proin monitum observationibus annorum superiorum praemissum.

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

Januarius.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
dig. lin. dec.	gr. dec.	gr. dec.	gr. dec.	gr. min.	direct. vires. Sem. gr.				p. d. l.			
1	26, 5, 2 5, 0 5, 2	-2, 8 -2, 7 -2, 8	-6, 4 -4, 2 -4, 9	17, 2 19, 0 18, 1	18, 50 52 52	O S O O S O O			0, 3, 3	III	=== === === fp.	••• ••• ••• t.
2	26, 4, 7 3, 9 4, 5	-3, 2 -2, 8 -3, 1	-7, 5 -4, 7 -5, 5	17, 3 19, 6 17, 3	18, 53 53 50	S O S O S O			1, 1, 10	II	=== === ===	••• ••• ••• t.
3	26, 4, 4 4, 6 5, 8	-3, 2 -2, 8 -2, 9	-4, 2 -2, 4 -2, 7	14, 1 15, 4 14, 7	18, 51 54 51	S O N O O			0, 3, 7	Ch. 7 m. 48 vefp.	=== === ===	••• ••• ••• t.
4	26, 6, 9 8, 0 9, 2	-2, 8 -2, 4 -2, 5	-2, 4 0, 2 0, 0	13, 1 13, 7 12, 3	18, 51 52 50	S O I S O S O			0, 4, 2	II	=== === ===	••• ••• ••• fp.
5	26, 10, 2 9, 5 9, 4	-2, 2 -0, 6 -1, 3	-1, 4 2, 5 0, 1	11, 2 13, 2 12, 0	18, 50 51 50	S O S O S O			0, 9, 7	III	=== + +	••• ••• ••• fp.
6	26, 9, 3 8, 3 8, 0	-1, 5 -0, 2 -0, 8	-1, 7 0, 4 0, 1	12, 0 14, 8 14, 8	18, 49 51 50	S O S O I S O I			-0, 3, 11	III	=== + +	••• ••• ••• t.
7	26, 9, 4 11, 1 11, 4	-0, 8 -0, 4 -0, 7	-0, 2 1, 4 -0, 2	13, 5 21, 4 19, 0	18, 51 53 51	S O I N W N W			-0, 2, 10	X	=== + +	••• ••• ••• fp.
8	27, 0, 6 2, 1 3, 3	-0, 8 0, 0 -0, 4	-2, 0 -0, 3 -3, 7	18, 51 20, 0 17, 2	18, 50 51 50	N I N W N W			-0, 2, 0	X	=== + +	••• ••• ••• t.
9	27, 3, 9 4, 8 5, 9	-0, 7 2, 0 0, 2	-4, 7 -1, 5 -3, 9	16, 0 19, 7 17, 4	18, 49 50 50	O S O O S O O S O			0, 4, 9	II	=== + +	••• ••• ••• fp.
10	27, 5, 0 3, 9 3, 3	-0, 7 2, 2 0, 2	-4, 5 0, 5 -2, 0	17, 6 22, 0 19, 9	18, 50 51 49	N O I N O I N O I			0, 7, 6	II	=== + +	••• ••• ••• t.
11	27, 2, 1 1, 6 1, 2	-0, 4 2, 2 0, 6	-5, 7 -0, 1 -4, 3	16, 1 21, 8 18, 8	18, 48 52 49	N W I N W I N W I			0, 7, 2	h. 2 m. 4 mane.	=== + +	••• ••• ••• t.
12	27, 0, 4 26, 11, 9 11, 9	-0, 4 1, 6 0, 1	-8, 0 -3, 6 -5, 1	15, 3 18, 5 17, 0	18, 50 52 52	O S O S O			0, 0, 6	II	=== + +	••• ••• ••• t.
13	27, 0, 0 0, 0 26, 11, 9	-1, 0 1, 3 -0, 6	-8, 8 -4, 2 -6, 5	15, 7 19, 0 16, 6	18, 52 52 50	S O I S O S O			0, 7, 3	X	=== + +	••• ••• ••• t.
14	27, 0, 0 26, 11, 7 11, 6	-1, 4 0, 9 -0, 9	-9, 0 -5, 1 -7, 2	14, 6 18, 8 17, 0	18, 50 52 52	S O S O S O			-0, 3, 2	X	=== + +	••• ••• ••• t.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
15	26, 11, 5 11, 7 0, 2	-1, 7 -1, 6 -1, 9	-6, 8 -4, 8 -5, 0	14, 3 14, 5 14, 8	18, 51 52 52	O S O O			-0, 4, 5	V	=== === ===	••• ••• ••• t.
16	27, 1, 0 1, 4 1, 9	-2, 4 -1, 8 -2, 0	-4, 6 -1, 2 -1, 7	14, 5 16, 9 15, 4	18, 52 54 55	S O S O S O			-0, 0, 3	V	=== === ===	••• ••• ••• t.
17	27, 2, 7 2, 9 2, 9	-1, 8 -1, 6 -1, 5	-1, 9 0, 8 0, 2	13, 9 13, 6 11, 7	18, 54 54 54	N O N O N			0, 0, 2	h. 6 m. 0 vefp.	=== === ===	••• ••• ••• fp.
18	27, 2, 6 2, 1 1, 7	-1, 6 -1, 3 -1, 5	-1, 6 -1, 1 -2, 2	11, 2 11, 9 11, 4	18, 54 55 54	N O N O N O r. 1/2			0, 0, 10	II	=== === ===	••• ••• ••• t.
19	27, 0, 6 0, 3 0, 3	-1, 5 -1, 3 -1, 5	-4, 2 -2, 8 -2, 8	11, 4 13, 1 12, 5	18, 53 55 55	N O I N O N O			-0, 0, 5	II	=== === ===	••• ••• ••• t.
20	27, 0, 1 0, 2 0, 4	-1, 5 0, 5 -0, 7	-3, 8 -1, 0 -2, 2	12, 4 16, 0 15, 0	18, 55 56 53	N O I N O N O			0, 2, 5	II	=== + +	••• ••• ••• fp.
21	27, 1, 1 1, 7 2, 6	-1, 2 -0, 6 -0, 9	-3, 1 -0, 8 -2, 4	14, 3 15, 9 13, 2	18, 54 56 56	N O I N O N O			-0, 7, 10	II	=== + +	••• ••• ••• t.
22	27, 3, 6 4, 0 4, 3	-1, 1 -0, 8 -1, 0	-2, 5 -1, 5 -2, 5	13, 6 15, 2 14, 1	18, 56 56 56	N O N O N O			-0, 0, 1	II	=== === ===	••• ••• ••• t.
23	27, 4, 5 4, 4 4, 5	-1, 2 -1, 0 -1, 2	-4, 8 -3, 8 -3, 9	12, 9 14, 2 12, 6	18, 56 56 53	N O I N O I N O			-0, 2, 2	II	=== === ===	••• ••• ••• t.
24	27, 4, 0 4, 0 3, 9	-1, 5 -1, 5 -1, 6	-4, 8 -4, 9 -4, 8	13, 0 13, 9 13, 8	18, 53 19, 0 18, 56	N O N O N O			-0, 1, 2	II	=== === ===	••• ••• ••• t.
25	27, 4, 2 4, 3 4, 6	-2, 0 0, 9 -1, 0	-6, 8 -2, 8 -6, 6	14, 3 19, 3 17, 5	18, 56 56 53	N O N O N O I			-0, 4, 9	h. 9 m. 26 mat.	=== + +	••• ••• ••• t.
26	27, 4, 7 4, 5 4, 4	-2, 0 1, 1 -0, 8	-10, 3 -2, 1 -6, 8	15, 0 19, 5 16, 8	18, 53 54 53	N O I N O N I			-0, 3, 0	II	=== + +	••• ••• ••• t.
27	27, 4, 1 3, 8 3, 4	-1, 9 0, 8 -0, 9	-10, 0 -3, 6 -7, 5	15, 4 19, 4 16, 6	18, 53 55 51	N W I O N W			-0, 3, 6	III	=== + +	••• ••• ••• t.
28	27, 2, 1 0, 3 26, 10, 8	-2, 2 0, 4 -1, 6	-10, 7 -5, 0 -6, 3	14, 3 18, 7 18, 0	18, 52 53 51	N W S O S O I			-0, 5, 11	III	=== + +	••• ••• ••• fp.
29	26, 8, 2 6, 9 7, 6	-2, 0 -1, 5 -1, 7	-2, 5 0, 6 0, 3	13, 6 14, 4 14, 3	18, 51 54 52	S O I S O I W 2			0, 3, 1	II	=== + +	••• ••• ••• t.
30	26, 9, 6 10, 9 10, 9	-2, 0 -0, 3 -1, 0	-5, 0 0, 0 -4, 0	12, 6 18, 7 17, 1	18, 52 54 53	S W I N W N W			0, 3, 7	II	=== + +	••• ••• ••• t.
31	26, 7, 3 5, 1 6, 1	-1, 6 -1, 3 -1, 4	-3, 9 -2, 0 -1, 9	14, 8 14, 2 13, 6	18, 53 55 51	S O 2 S O 2 S O			0, 0, 7	II	=== + +	••• ••• ••• t.

Februarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	26, 10, 1 II, 4 27, 0, 2	-1, 3 0, 2 -0, 8	-2, 9 0, 0 -3, 6	16, 7 23, 6 19, 0	18, 53 53 52	NW I NW NO I			0, 2, 8	m	☁ ☁ ☁ t.	☄ a difuculo usque ad 11 merid.
2	26, 11, 8 10, 6 9, 1	-1, 3 0, 4 -0, 2	-5, 3 0, 3 0, 4	16, 7 18, 6 17, 6	18, 51 52 53	NO I NO I NO 2			0, 0, 6	☾ h. 9 m. 15 mat. m	☁ ☁ ☁ t.	
3	26, 6, 5 6, 3 6, 9	-0, 4 0, 0 -0, 3	0, 4 2, 5 0, 3	17, 6 18, 3 14, 5	18, 52 53 51	NO I SO SW I			0, 0, 8	☾	☁ ☁ ☁	
4	26, 7, 2 7, 1 7, 3	-0, 3 0, 0 -0, 1	-0, 2 0, 5 -1, 0	14, 0 17, 6 17, 6	18, 50 54 54	SW I NW I NW I			-0, 0, 5	☾	☁ ☁ ☁	
5	26, 6, 5 6, 0 5, 4	-0, 2 2, 0 0, 8	-2, 6 0, 2 -4, 0	17, 2 21, 6 18, 4	18, 53 54 52	SO I O O			-0, 1, 10	☾	☁ ☁ ☁ t.	
6	26, 5, 1 3, 7 3, 4	0, 2 0, 3 0, 2	-6, 4 -0, 3 0, 8	16, 2 18, 6 16, 5	18, 51 52 50	O I O I SW 2.1/2			-0, 1, 8	☾	☁ ☁ ☁	
7	26, 4, 3 4, 1 4, 4	0, 2 0, 9 0, 8	0, 0 1, 7 1, 1	18, 7 17, 3 14, 8	18, 49 55 54	W 2 SW I SW I			-0, 2, 1	☾	☁ ☁ ☁	Med. nocte turb. ☄ t.
8	26, 4, 2 7, 4 9, 1	0, 7 1, 3 1, 0	1, 0 1, 0 -0, 1	15, 3 15, 5 16, 0	18, 54 55 52	SW 2 NW I W I			-0, 3, 0	☾	☁ ☁ ☁	☄
9	26, 10, 3 10, 1 10, 2	0, 7 1, 6 1, 3	-1, 4 0, 6 0, 5	17, 1 16, 2 16, 2	18, 52 54 50	W 2 W 2 W 2			-0, 2, 8	☾ h. 1 m. 13 pom. ☾	☁ ☁ ☁	☄
10	27, 1, 0 1, 2 1, 3	1, 2 1, 6 1, 3	-0, 1 1, 6 0, 6	16, 7 16, 3 16, 6	18, 50 54 52	W I NW I NW I			-0, 2, 1	☾	☁ ☁ ☁	☄ t.
11	27, 1, 4 1, 4 2, 4	1, 2 1, 5 1, 3	-2, 2 -0, 5 -1, 4	17, 6 19, 2 19, 7	18, 52 52 52	N I NW I N I			-0, 2, 1	☾	☁ ☁ ☁ sp.	interea ☄
12	27, 2, 8 2, 7 3, 0	0, 9 1, 3 0, 7	-2, 5 -1, 5 -2, 9	17, 1 17, 8 17, 4	18, 51 51 51	N I N I.1/2 NO I	16, 0		-0, 0, 4	☾	☁ ☁ ☁	☄ t. ☄
13	27, 2, 7 2, 8 2, 9	0, 3 1, 2 0, 3	-4, 2 -3, 1 -4, 3	17, 0 21, 0 18, 6	18, 50 51 50	N I NO I N I			-0, 6, 6	☾	☁ ☁ ☁	interea ☄ t.
14	27, 2, 2 2, 2 2, 0	0, 2 1, 6 0, 2	-5, 4 -3, 0 -8, 0	17, 0 25, 3 20, 7	18, 50 52 50	NW NO I NO I			0, 2, 0	☾	☁ ☁ ☁ t.	
15	27, 0, 6 26, 11, 2 10, 4	-0, 6 0, 0 -0, 6	-11, 8 -4, 2 -5, 0	18, 0 20, 2 17, 0	18, 48 52 50	O I W I O I			-0, 8, 2	☾	☁ ☁ ☁	☄ t. ☄ circa merid.
16	26, 8, 0 8, 8 9, 8	-0, 6 0, 5 -0, 3	-0, 8 0, 3 -3, 0	16, 0 19, 8 18, 2	18, 50 52 52	NW 2 NW 2 NW I			0, 4, 10	☾ h. 6 m. 37 vesp. ☾	☁ ☁ ☁	☄ usque ad mer.
17	26, 7, 8 7, 0 6, 9	-0, 7 1, 1 -0, 7	-3, 8 1, 4 -4, 8	16, 7 24, 3 20, 5	18, 52 53 52	SO I W I O I			0, 1, 1	☾	☁ ☁ ☁ t.	
18	26, 6, 2 4, 7 3, 6	-0, 9 1, 0 0, 0	-10, 4 -1, 0 -2, 2	16, 6 22, 5 19, 3	18, 53 53 50	O I O 2 N I			-0, 6, 1	☾	☁ ☁ ☁	☄ t.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
19	26, 4, 0 5, 7 6, 4	-0, 6 0, 0 -0, 3	-3, 0 -1, 2 -3, 6	15, 2 19, 2 18, 2	18, 51 53 51	NW I NW I NW I			0, 4, 9	☾	☁ ☁ ☁ t.	☄ a difuculo usque ad 11 merid.
20	26, 4, 6 2, 4 3, 2	-1, 2 0, 0 -0, 6	-8, 8 -1, 5 -2, 9	16, 3 22, 3 17, 0	18, 51 53 50	W I NO I N I			0, 0, 7	☾	☁ ☁ ☁ sp.	☄ t.
21	26, 6, 1 6, 8 6, 8	-0, 8 1, 6 0, 5	-5, 6 -1, 0 -6, 0	18, 0 21, 6 18, 6	18, 54 19, 8 18, 57	NW I O O			-0, 2, 2	☾	☁ ☁ ☁ t.	
22	26, 5, 8 4, 2 3, 8	-0, 8 1, 8 0, 2	-10, 3 -1, 0 -2, 8	17, 2 28, 8 21, 9	18, 53 54 49	NW I NO I NW I			-0, 1, 5	☾	☁ ☁ ☁	
23	26, 2, 5 3, 3 4, 9	-0, 3 0, 4 0, 0	-2, 7 -0, 3 -3, 0	16, 0 20, 0 17, 2	18, 49 52 50	W I NW NW			0, 2, 0	☾ h. 7 m. 17 vesp. ☾	☁ ☁ ☁	☄ postea cessavit. ☄ t. ☄ t.
24	26, 7, 3 9, 7 10, 7	-0, 5 -0, 1 -0, 4	-3, 2 -1, 7 -2, 2	15, 6 23, 1 20, 6	18, 51 53 46	W I W 2 W I	10, 0		0, 1, 7	☾	☁ ☁ ☁ sp.	☄ per totam noctem usque ad 9 mat.
25	26, 10, 6 10, 6 10, 4	-0, 6 0, 5 0, 0	-1, 8 1, 1 0, 2	17, 0 19, 7 17, 0	18, 51 52 52	W 2 W 2 W 2			-0, 1, 0	☾	☁ ☁ ☁ sp.	☄ t. h. 11 merid. ☄ h. 5 vesp.
26	27, 0, 6 1, 0 1, 2	-0, 5 0, 6 0, 0	-6, 9 -4, 2 -5, 2	18, 8 22, 8 18, 6	18, 54 54 53	NW I NW I NW I			-0, 0, 1	☾	☁ ☁ ☁	
27	27, 1, 0 0, 4 0, 2	-0, 7 2, 7 0, 3	-7, 2 -1, 8 -5, 4	19, 0 26, 0 22, 8	18, 52 54 53	N I N N 2			-0, 0, 11	☾	☁ ☁ ☁	
28	27, 1, 0 1, 2 1, 1	-1, 6 1, 4 -1, 7	-14, 2 -11, 5 -14, 9	23, 3 27, 6 26, 9	18, 53 54 54	N I.1/2 NO 3 NO 3				m	☁ ☁ ☁	

Martius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	27, 1, 0 1, 3 1, 4	-2, 5 -0, 4 -1, 8	-20, 2 -9, 5 -9, 8	22, 0 26, 4 26, 2	18, 54 56 55	N I NO I O I			0, 1, 9	m	☁ ☁ ☁ sp.	
2	27, 2, 4 2, 1 2, 1	-2, 8 -0, 3 -1, 7	-8, 3 -0, 8 -4, 1	22, 4 31, 2 25, 5	18, 55 56 55	O O NO			-0, 0, 3	m	☁ ☁ ☁	
3	27, 0, 6 26, 11, 2 10, 8	-2, 5 0, 4 -1, 3	-9, 3 0, 8 -3, 3	23, 0 30, 5 26, 8	18, 54 54 54	N I NO I.1/2 NO 2			-0, 4, 0	☾	☁ ☁ ☁	
4	26, 10, 1 10, 4 10, 7	-2, 1 0, 4 -0, 7	-6, 4 0, 0 -2, 2	25, 2 28, 3 25, 2	18, 54 55 55	N 2 NO 2 N 2.1/2			0, 3, 9	☾ h. 5 m. 26 mane. ☾	☁ ☁ ☁	
5	26, 11, 9 0, 4 1, 2	-1, 4 1, 6 0, 2	-4, 6 1, 6 -1, 9	21, 2 28, 8 24, 5	18, 55 55 54	N I NO I NO I			-0, 3, 1	☾	☁ ☁ ☁	
6	27, 2, 0 1, 8 1, 5	-0, 7 1, 8 0, 5	-8, 2 0, 2 -2, 1	19, 5 26, 0 26, 8	18, 56 19, 3 26, 8	NW I O NO I			0, 2, 10	☾	☁ ☁ ☁	
7	27, 0, 6 0, 0 26, 11, 3	-0, 4 2, 8 1, 0	-8, 3 3, 0 -0, 4	22, 0 31, 7 31, 2	18, 57 57 56	NW I NO NO I			0, 0, 9	☾	☁ ☁ ☁	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
8	26, 10, 9 10, 5 9, 8	0, 0 2, 5 1, 2	-7, 4 1, 1 -2, 9	21, 6 29, 2 27, 9	18, 56 57 56	NW SO SO			0, 6, 5	☾	☉☉ ☉☉	
9	26, 8, 6 8, 1 8, 0	0, 2 2, 1 1, 3	-8, 7 1, 2 0, 6	20, 7 27, 5 26, 6	18, 55 56 56	NW I SO O			-0, 2, 10	☾	☉☉ ☉☉ ☉☉	
10	26, 7, 8 7, 8 8, 0	1, 0 1, 6 1, 3	0, 8 3, 8 2, 0	18, 9 23, 0 24, 0	18, 55 55 55	SO SO I SO I			0, 0, 2	☾ h. 11 m 20 vefp.	☉☉☉ ☉☉☉ ☉☉☉	☿ t.
11	26, 11, 6 27, 0, 0 26, 11, 4	1, 0 2, 6 1, 5	-2, 5 0, 5 -3, 2	21, 0 28, 5 24, 0	18, 55 56 53	NW I SO I SO I			0, 2, 3	☿	☉☉☉ ☉☉☉	
12	26, 10, 1 9, 5 9, 7	1, 2 1, 7 1, 4	-2, 6 0, 8 -1, 2	17, 6 21, 8 19, 4	18, 52 54 52	SO SO NW I			-0, 3, 5	☿	☉☉☉ ☉☉☉ ☉☉☉	
13	26, 11, 0 11, 3 11, 6	1, 0 1, 6 1, 0	-4, 2 -1, 5 -3, 9	19, 6 30, 2 31, 6	18, 52 54 52	NW I N NO I	10, 0		0, 0, 8	☿	☉☉☉ ☉☉☉ ☉☉☉	☿ t. media nocte & adhuc contin.
14	26, 11, 7 11, 2 11, 0	0, 0 2, 6 1, 2	-10, 0 -2, 2 -6, 5	24, 8 26, 0 33, 6	18, 53 53 53	NW I NO I.1/2 O			-0, 2, 1	☿	☉☉☉ ☉☉☉ ☉☉☉	☿ t. a.
15	26, 10, 3 10, 4 11, 3	-0, 2 1, 5 0, 4	-12, 8 -2, 2 -5, 5	24, 0 29, 0 27, 3	18, 53 56 19, 0	NW I O O I			-0, 2, 11	☿	☉☉☉ ☉☉☉ ☉☉☉	
16	27, 0, 7 1, 3 1, 9	-0, 3 2, 2 0, 8	-8, 8 -0, 1 -3, 6	24, 3 31, 0 27, 6	19, 0 0 18, 59	O I O O			0, 1, 3	☿	☉☉☉ ☉☉☉ ☉☉☉	
17	27, 2, 4 2, 4 2, 2	-0, 3 2, 0 0, 8	-11, 0 -0, 5 -1, 8	20, 9 28, 0 25, 6	18, 58 57 57	NW SO NW I			-0, 0, 7	☿ h. 6 m. 47 vefp.	☉☉☉ ☉☉☉ ☉☉☉	☿ t.
18	27, 1, 5 1, 0 0, 9	0, 3 1, 7 1, 1	-1, 2 2, 7 0, 6	22, 3 27, 4 20, 5	18, 58 58 58	SW I NW I.1/2 NW I			-0, 0, 6	☿	☉☉☉ ☉☉☉ ☉☉☉	☿ t.
19	27, 0, 9 26, 11, 7 11, 6	0, 4 2, 2 1, 3	-4, 7 1, 0 -1, 5	21, 2 30, 8 21, 2	18, 58 58 57	NW I W I NW I			0, 1, 4	☿	☉☉☉ ☉☉☉ ☉☉☉	☿ t. interea ☿☿
20	27, 0, 3 0, 1 0, 3	0, 9 1, 9 1, 4	-3, 0 2, 2 1, 4	19, 8 25, 8 20, 3	18, 57 58 57	NW I NW I.1/2 NW I.1/2			0, 1, 2	☿	☉☉☉ ☉☉☉ ☉☉☉	
21	27, 0, 6 26, 11, 3 10, 0	1, 3 2, 0 1, 6	-0, 1 1, 6 0, 8	22, 5 26, 2 23, 7	18, 57 57 56	NW I NW I NW 2			0, 0, 3	☿	☉☉☉ ☉☉☉ ☉☉☉	
22	26, 9, 8 27, 0, 0 0, 7	1, 8 2, 0 1, 6	-2, 2 -2, 7 -6, 8	20, 0 32, 0 37, 0	18, 56 57 57	NW 3 NW 2 NW I			0, 2, 6	☿	☉☉☉ ☉☉☉ ☉☉☉	☿ t.
23	26, 11, 9 27, 0, 0 0, 6	0, 7 2, 2 1, 0	-13, 6 -2, 6 -6, 9	25, 5 30, 3 28, 4	18, 56 58 57	O I SO I NW I			-0, 5, 7	☿	☉☉☉ ☉☉☉ ☉☉☉	
24	27, 1, 0 0, 6 0, 1	0, 0 2, 6 0, 9	-10, 9 -1, 6 -2, 8	22, 0 28, 3 24, 7	18, 57 57 56	NO O W I			-0, 2, 4	☿	☉☉☉ ☉☉☉ ☉☉☉	
25	27, 0, 6 0, 8 1, 9	0, 2 1, 4 0, 5	-2, 8 0, 8 -3, 6	19, 8 27, 8 24, 5	18, 57 57 57	NW I NW I NO I			0, 0, 2	☿ h. 10 m 54 vefp.	☉☉☉ ☉☉☉ ☉☉☉	
26	27, 2, 5 2, 0 1, 1	-0, 1 2, 3 0, 8	-10, 8 -1, 4 -5, 1	21, 0 28, 0 26, 3	18, 57 19, 0 19, 0	NW I O O I			-0, 2, 4	☿	☉☉☉ ☉☉☉ ☉☉☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
27	26, 11, 3 9, 6 8, 7	0, 0 0, 8 0, 2	-9, 2 -1, 3 0, 0	22, 2 26, 0 25, 1	19, 0 3 0	O I O I W			-0, 0, 8	☿	☉☉☉ ☉☉☉ ☉☉☉	
28	26, 6, 2 6, 9 8, 7	0, 1 0, 8 0, 4	-0, 2 -0, 2 -5, 2	19, 7 23, 3 26, 6	18, 59 57 57	W NI NW I		3, 25	0, 5, 3	☿	☉☉☉ ☉☉☉ ☉☉☉	☿☿ nocte praec.
29	26, 9, 3 9, 0 8, 2	-0, 5 1, 5 0, 3	-12, 0 -0, 9 -3, 9	21, 3 27, 3 26, 8	18, 57 58 57	O I SO SO			-0, 0, 8	☿	☉☉☉ ☉☉☉ ☉☉☉	
30	26, 7, 2 7, 4 7, 7	-0, 2 0, 6 0, 1	-4, 5 0, 9 -4, 6	23, 9 31, 3 28, 0	18, 56 59 57	NI NO I NI			-0, 3, 3	☿	☉☉☉ ☉☉☉ ☉☉☉	
31	26, 7, 2 7, 1 7, 7	-0, 6 0, 9 0, 2	-11, 5 -0, 4 -2, 9	21, 8 29, 6 18, 2	18, 57 58 58	O I NW 2 NW			-0, 4, 6	☿	☉☉☉ ☉☉☉ ☉☉☉	

Aprilis.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	26, 7, 5 7, 1 6, 6	-0, 2 1, 8 0, 7	-4, 1 2, 5 -0, 2	22, 3 29, 5 27, 4	18, 57 58 57	SO O I O I			-0, 1, 8	☿	☉☉☉ ☉☉☉ ☉☉☉	
2	26, 7, 0 6, 0 5, 6	0, 0 2, 6 1, 4	-5, 8 4, 4 3, 7	22, 7 28, 6 32, 8	18, 57 58 58	O I SO I SW 2			0, 1, 2	☿ h. 5 m. 13 vefp.	☉☉☉ ☉☉☉ ☉☉☉	
3	26, 5, 6 8, 3 9, 6	1, 2 1, 8 1, 4	-2, 2 0, 8 -1, 3	19, 6 24, 4 24, 3	18, 57 19, 0 19, 0	NW I NW I NW I			0, 1, 7	☿	☉☉☉ ☉☉☉ ☉☉☉	☿☿ a media nocte usque ad 1 pom.
4	26, 11, 2 11, 5 11, 8	1, 2 2, 7 1, 8	-2, 3 1, 7 -1, 9	24, 6 31, 2 24, 4	18, 57 59 58	NI N NO 2			-0, 1, 5	☿	☉☉☉ ☉☉☉ ☉☉☉	☿ t. ☿☿ t.
5	26, 11, 0 11, 3 11, 6	1, 3 2, 3 1, 5	-2, 8 0, 8 -2, 8	19, 4 23, 4 20, 0	18, 58 54 54	NW I NW I NW I	22, 0		-0, 0, 8	☿	☉☉☉ ☉☉☉ ☉☉☉	☿☿ a media nocte. ☿☿ h. 6 vesp. celsa- vit.
6	27, 1, 4 1, 5 1, 6	1, 2 3, 0 2, 4	-6, 1 1, 9 -2, 0	19, 7 27, 8 26, 2	18, 54 54 54	W I SO O			-0, 0, 8	☿	☉☉☉ ☉☉☉ ☉☉☉	☿☿
7	27, 0, 7 26, 11, 8 10, 7	1, 5 2, 2 1, 7	-3, 8 -0, 2 -1, 6	22, 1 21, 8 19, 7		SW I SW I.1/2 W I			0, 2, 0	☿	☉☉☉ ☉☉☉ ☉☉☉	☿☿ h. 10 coepit. ☿☿
8	26, 10, 0 10, 5 11, 6	1, 4 1, 9 1, 5	-0, 1 1, 7 0, 8	18, 7 21, 0 17, 4	18, 57 57 57	SW I NW I NW			-0, 0, 5	☿	☉☉☉ ☉☉☉ ☉☉☉	☿☿
9	27, 1, 1 1, 8 2, 7	1, 4 2, 3 1, 7	1, 6 3, 5 1, 7	20, 2 24, 5 20, 5	18, 57 57 57	NW NW NW			-0, 0, 3	☿ h. 8 m. 32 mat.	☉☉☉ ☉☉☉ ☉☉☉	☿☿☉ ☿☿☉
10	27, 3, 6 4, 2 4, 2	1, 8 4, 3 3, 1	1, 1 5, 3 2, 4	20, 5 33, 7 28, 0	18, 58 58 58	NW NW I W I			0, 1, 8	☿	☉☉☉ ☉☉☉ ☉☉☉	
11	27, 4, 5 5, 2 5, 9	2, 9 4, 8 4, 0	2, 2 6, 0 2, 3	24, 0 34, 8 36, 1	18, 56 56 56	NW I NW I N			-0, 0, 11	☿	☉☉☉ ☉☉☉ ☉☉☉	☿☿☉ ☿☿☉ ☿☿☉
12	27, 5, 5 5, 0 4, 3	3, 5 4, 5 4, 0	0, 3 5, 1 3, 0	25, 3 31, 1 31, 5	18, 54 56 57	N SO SW I			0, 0, 11	☿	☉☉☉ ☉☉☉ ☉☉☉	

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
13	27, 2, 4 0, 9 0, 3	3, 6 5, 0 4, 2	0, 1 6, 0 3, 5	24, 9 33, 1 33, 0	18, 58 58 58	SO I SO SO			0, 1, 0	II	☉ ☽ t. ☽ t.	
14	26, 11, 9 0, 1 0, 8	4, 2 4, 6 4, 3	3, 3 4, 2 3, 0	24, 6 26, 8 24, 6	18, 56 57 19, 0	NW I NW I NW I			0, 0, 9	☽	☉ ☽ t. ☽ t. ☽ t.	
15	27, 2, 4 3, 2 3, 8	4, 2 5, 6 4, 8	3, 0 6, 6 4, 3	20, 4 27, 5 28, 7	18, 48 50 50	NW NW I NW			0, 2, 7	☽	☉ ☽ t. ☽ t. ☽ t.	
16	27, 4, 5 4, 7 4, 2	4, 6 7, 6 6, 2	3, 1 8, 4 8, 8	21, 3 28, 7 27, 8	18, 51 53 51	NW SO SO			0, 11, 5	Dh. 10 m 34 mat. ☽	☉ ☽ t. ☽ t. ☽ t.	☽ t.
17	27, 3, 3 2, 7 2, 0	5, 6 7, 6 6, 5	1, 6 9, 0 5, 7	21, 8 30, 6 31, 8	18, 51 51 51	W SO SO			2, 3, 2	☽	☉ ☽ t. ☽ t. ☽ t.	☽ t.
18	27, 1, 3 1, 3 1, 0	6, 2 8, 3 7, 3	2, 5 10, 8 6, 0	23, 6 32, 8 31, 2	18, 51 52 51	W SO SO			2, 10, 0	☽	☉ ☽ t. ☽ t. ☽ t.	
19	27, 1, 4 1, 7 2, 0	7, 0 8, 2 7, 5	4, 2 10, 8 8, 0	24, 8 35, 5 31, 1	18, 51 54 54	NW O SO			2, 2, 3	☽	☉ ☽ t. ☽ t. ☽ t.	Vapores copiosi ex Danubio furgunt.
20	27, 1, 5 2, 0 2, 6	7, 2 7, 2 7, 4	4, 9 7, 1 5, 8	24, 8 24, 3 29, 4	18, 52 52 52	S NW I W			1, 2, 3	☽	☉ ☽ t. ☽ t. ☽ t.	☽ t.
21	27, 2, 2 0, 9 0, 4	6, 9 7, 9 7, 5	3, 3 9, 1 7, 2	22, 3 30, 5 34, 3	18, 51 52 52	SO O W I			0, 2, 7	☽	☉ ☽ t. ☽ t. ☽ t.	☽ t.
22	27, 0, 2 26, 11, 6 11, 1	7, 2 9, 2 8, 2	3, 6 12, 5 8, 2	23, 9 39, 5 35, 3	18, 52 52 51	W I NW I NW I			0, 2, 3	☽	☉ ☽ t. ☽ t. ☽ t.	
23	26, 10, 2 10, 7 11, 1	7, 6 8, 3 7, 6	3, 8 7, 7 4, 1	23, 4 36, 3 35, 3	18, 52 52 52	NW I W I NW I			0, 4, 7	☽	☉ ☽ t. ☽ t. ☽ t.	☽ t. nocte praec.
24	27, 0, 4 1, 9 2, 9	7, 6 8, 2 7, 8	4, 4 8, 0 6, 6	23, 0 34, 4 33, 3	18, 52 57 55	N NO I NO I			0, 1, 10	☽ h. 3 m. o pom. ☽	☉ ☽ t. ☽ t. ☽ t.	
25	27, 3, 4 3, 0 3, 2	7, 8 9, 2 8, 3	6, 0 11, 2 7, 9	25, 0 42, 6 35, 5	18, 55 57 54	N I N I N I			-0, 2, 8	☽	☉ ☽ t. ☽ t. ☽ t.	
26	27, 3, 0 2, 5 2, 7	8, 1 10, 1 8, 5	4, 9 10, 6 5, 3	27, 2 43, 8 36, 2	18, 54 56 52	N I N I N			-0, 11, 9	☽	☉ ☽ t. ☽ t. ☽ t.	
27	27, 2, 8 3, 2 3, 9	8, 6 9, 0 8, 0	3, 9 6, 0 3, 6	33, 0 42, 2 41, 6	18, 51 52 49	N 2 N 2 N 2			-1, 0, 2	☽	☉ ☽ t. ☽ t. ☽ t.	
28	27, 4, 1 3, 7 3, 9	7, 9 8, 7 8, 2	2, 5 5, 7 4, 0	33, 9 43, 7 44, 2	18, 49 53 50	NO I NO 2 NO I			-0, 1, 10	☽	☉ ☽ t. ☽ t. ☽ t.	☽ t.
29	27, 3, 2 2, 5 2, 4	7, 4 7, 8 7, 4	3, 4 7, 2 5, 1	34, 5 38, 9 36, 2	18, 48 51 51	N I O 2 SO I			-1, 3, 0	☽	☉ ☽ t. ☽ t. ☽ t.	
30	27, 1, 4 0, 8 0, 8	7, 2 7, 7 7, 4	4, 6 8, 4 6, 3	30, 4 42, 2 41, 3	18, 51 53 52	NO I NO I NO I			-0, 10, 4	☽	☉ ☽ t. ☽ t. ☽ t.	

Majus.

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	27, 0, 6 0, 7 0, 8	7, 2 7, 6 7, 2	4, 6 7, 0 6, 0	35, 6 36, 6 34, 8	18, 51 51 51	NO I NO I N I			-1, 1, 10	☽	☉ ☽ t. ☽ t. ☽ t.	☽ t.
2	27, 0, 7 0, 5 0, 6	7, 0 7, 5 7, 3	4, 3 7, 5 6, 2	29, 2 36, 8 34, 6	18, 51 52 52	N N N I			0, 6, 1	☽ h. 1 m. 17 mane. ☽	☉ ☽ t. ☽ t. ☽ t.	☽ t.
3	27, 0, 6 0, 4 0, 9	7, 1 8, 4 7, 7	5, 2 10, 8 7, 0	27, 1 42, 6 38, 9	18, 52 52 52	O NW I NW I			-0, 2, 11	☽	☉ ☽ t. ☽ t. ☽ t.	
4	27, 1, 5 1, 2 0, 8	7, 8 9, 5 8, 5	5, 5 12, 1 9, 2	29, 2 48, 8 46, 5	18, 50 50 50	NW I NW I NW			-0, 4, 4	☽	☉ ☽ t. ☽ t. ☽ t.	
5	27, 1, 0 0, 5 0, 4	8, 6 9, 9 10, 0	7, 5 14, 8 11, 0	31, 7 50, 0 46, 2	18, 53 53 53	SO SO I SO I			-0, 1, 6	☽	☉ ☽ t. ☽ t. ☽ t.	
6	27, 0, 6 26, 11, 9 11, 5	9, 6 11, 3 10, 6	9, 5 18, 2 13, 3	36, 0 52, 0 51, 3	18, 52 53 51	SO SO I SO			-0, 1, 1	☽	☉ ☽ t. ☽ t. ☽ t.	
7	26, 11, 4 11, 0 11, 0	10, 6 12, 6 12, 0	10, 2 19, 5 14, 2	34, 3 56, 5 54, 3	18, 50 53 53	NW SO I N			0, 4, 2	☽	☉ ☽ t. ☽ t. ☽ t.	
8	26, 11, 4 11, 3 11, 8	12, 0 13, 1 12, 9	12, 1 18, 0 14, 5	37, 8 53, 7 50, 6	18, 52 53 52	NW NW I NW I			-0, 2, 1	☽ h. 5 m. 17 vesp. ☽	☉ ☽ t. ☽ t. ☽ t.	
9	27, 0, 6 0, 3 26, 11, 9	13, 2 14, 8 14, 2	13, 5 18, 0 17, 3	41, 3 51, 0 50, 4	18, 53 53 53	NO I O I O			0, 1, 9	☽	☉ ☽ t. ☽ t. ☽ t.	
10	27, 0, 6 26, 11, 7 27, 0, 0	13, 4 15, 3 14, 0	12, 8 17, 8 12, 7	41, 2 52, 4 49, 8	18, 52 56 52	NO I N I N I			0, 0, 4	☽	☉ ☽ t. ☽ t. ☽ t.	
11	27, 1, 1 1, 7 2, 5	13, 0 14, 3 13, 1	6, 5 10, 3 6, 8	41, 9 48, 6 48, 2	18, 50 53 51	N 2 N 2.1/2 NO 2			0, 1, 2	☽	☉ ☽ t. ☽ t. ☽ t.	☽ t.
12	27, 3, 4 3, 8 4, 5	13, 2 13, 8 12, 8	7, 3 10, 2 7, 2	45, 0 52, 9 52, 0	18, 51 52 54	NO 2 NO 2 NO 2			-0, 1, 2	☽	☉ ☽ t. ☽ t. ☽ t.	
13	27, 6, 0 5, 9 5, 7	12, 2 13, 3 12, 4	7, 5 12, 2 10, 5	45, 2 54, 3 53, 4	18, 48 55 57	N 2 O 2 NO I			-0, 4, 4	☽	☉ ☽ t. ☽ t. ☽ t.	
14	27, 5, 3 4, 1 3, 2	12, 3 13, 7 13, 0	10, 2 16, 0 13, 1	43, 8 53, 6 58, 9	18, 52 57 51	NO I SO I O			-0, 4, 6	☽	☉ ☽ t. ☽ t. ☽ t.	
15	27, 1, 7 0, 4 0, 1	12, 3 12, 8 12, 4	8, 5 13, 3 10, 7	38, 4 46, 2 40, 0	18, 53 57 57	O W 3 W I			-0, 4, 2	☽	☉ ☽ t. ☽ t. ☽ t.	☽ t.
16	26, 11, 4 10, 5 10, 2	12, 7 12, 5 12, 0	10, 2 11, 5 9, 0	34, 0 43, 4 29, 5	18, 57 57 54	NW I NW I NW I			-0, 3, 7	☽ h. 3 m. 47 mane. ☽	☉ ☽ t. ☽ t. ☽ t.	
17	26, 10, 7 9, 9 9, 1	11, 5 12, 0 11, 5	6, 3 9, 0 8, 2	32, 3 38, 8 27, 7	18, 52 56 56	W I SW I SO			0, 0, 6	☽	☉ ☽ t. ☽ t. ☽ t.	☽ t.
18	26, 9, 2 9, 5 10, 7	11, 3 12, 4 11, 7	8, 3 13, 1 8, 9	26, 9 44, 0 30, 2	18, 54 54 56	W 2 NW 2.1/2 NW 1.1/2			-0, 1, 4	☽	☉ ☽ t. ☽ t. ☽ t.	☽ t.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
19	27, 1, 4 0, 9 0, 4	11, 9 12, 6 11, 8	7, 5 13, 2 11, 1	32, 5 43, 8 41, 8	18, 55 51	NW I SW I SW I			0, 3, 5	II	☉ t. ☽ t. ☽ t.	
20	27, 0, 0 26, 11, 1 10, 8	11, 5 12, 6 12, 0	9, 5 13, 0 11, 6	27, 4 41, 5 27, 2	18, 51 57 57	SO I W I W I			0, 5, 7	II	☉ t. ☽ t. ☽ t. sp.	☽ t.
21	26, 11, 0 11, 9 27, 0, 4	11, 6 11, 8 11, 7	9, 7 11, 0 10, 1	21, 5 25, 8 25, 5	18, 58 19, 4 18, 57	NW I N I W			-0, 1, 7	III	☉ t. ☽ t. ☽ t.	☽ t.
22	26, 11, 9 27, 0, 9 1, 9	11, 5 11, 9 11, 5	9, 0 11, 2 9, 6	21, 6 24, 5 24, 2	18, 56 57 57	NW NO I NO I	26, 0		0, 0, 2	III	☉ t. ☽ t. sp. ☽ t. sp.	☽ h. 5 m. coepit. 12 merid. cessavit.
23	27, 3, 3 3, 5 3, 5	11, 3 13, 0 12, 2	10, 2 15, 0 12, 2	24, 5 43, 1 43, 4	18, 48 54 52	N I NO I NO I			-0, 1, 3	X	☉ t. ☽ t. sp. ☽ t. n.	
24	27, 4, 0 3, 4 3, 2	11, 8 13, 8 12, 9	10, 8 16, 8 12, 8	38, 2 51, 8 50, 2	18, 51 52 52	N I SO I O I.1/2			0, 0, 6	☉ h. 4 m. 18 mane. X	☉ t. ☽ t. ☽ t.	
25	27, 3, 2 2, 5 2, 3	13, 0 14, 1 13, 3	13, 0 17, 9 13, 6	36, 5 53, 3 50, 7	18, 52 56 56	SO I SO I SO			0, 2, 6	X	☉ t. ☽ t. ☽ t.	
26	27, 2, 5 2, 2 2, 6	12, 7 13, 9 13, 6	9, 8 14, 8 11, 7	34, 5 35, 3 28, 6	18, 53 53 53	S I W 2 N 3			-0, 2, 2	X	☉ t. ☽ t. ☽ t.	☽ h. 5 mane. ☽ remota. ☽ h. 8.1/2 vesp.
27	27, 0, 0 0, 4 26, 10, 6	13, 2 14, 2 13, 8	10, 2 16, 4 14, 5	21, 2 33, 6 33, 6	18, 51 57 55	SO SO I O	23, 0		-0, 3, 2	X	☉ t. ☽ t. ☽ t.	☽ t. h. 5 mat.
28	26, 11, 1 11, 2 10, 9	14, 0 14, 4 13, 8	12, 0 14, 0 11, 9	30, 0 41, 6 42, 2	18, 51 55 54	NW 2 NW 2 NW I			-0, 0, 9	☽	☉ t. ☽ t. sp. ☽ t.	
29	26, 11, 0 10, 1 9, 8	13, 5 14, 4 14, 0	11, 1 16, 0 13, 6	34, 2 46, 8 42, 8	18, 52 52 54	SW W 2 W I			-0, 0, 11	☽	☉ t. ☽ t. ☽ t. sp.	
30	26, 9, 9 9, 1 10, 5	13, 7 14, 0 13, 5	11, 8 12, 2 8, 6	31, 8 31, 8 28, 5	18, 51 55 57	NW I S 2 W I.1/2			0, 9, 10	X	☉ t. ☽ t. sp. ☽ t. sp.	
31	26, 11, 0 10, 6 11, 0	12, 8 13, 0 12, 2	6, 5 11, 6 8, 8	25, 9 38, 9 35, 4	18, 57 57 56	NW I NW I NW			0, 0, 11	☉ h. 6 m. 52 mane. X	☉ t. ☽ t. ☽ t.	☽ t. h. 9.1/2 vesp.

Junius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	26, 11, 5 11, 0 10, 9	11, 0 11, 6 11, 7	6, 7 9, 4 7, 2	30, 6 33, 0 28, 7	18, 56 56	NW I NW 2 W I			-0, 0, 7	☽	☉ t. ☽ t. sp. ☽ t. sp.	☽ per intervalla.
2	26, 10, 4 10, 0 10, 6	11, 5 12, 0 11, 4	7, 2 10, 2 7, 2	25, 1 29, 7 26, 1	18, 53 54	NW NW I NW I			0, 0, 11	☽	☉ t. ☽ t. ☽ t. sp.	☽ t. ☽ denuo h. 3 p.
3	27, 0, 0 0, 3 0, 6	11, 2 12, 0 11, 2	6, 0 11, 0 9, 1	24, 2 37, 0 35, 0	18, 54 56 56	NW I.1/2 N I N I	22, 0		-0, 0, 2	X	☉ t. ☽ t. ☽ t.	☽ copiose h. 1.1/2 mane.
4	27, 0, 8 0, 3 0, 2	10, 6 12, 3 11, 6	10, 0 14, 4 11, 0	27, 2 43, 4 41, 6	18, 52 54 52	SO O I O			0, 8, 0	☽	☉ t. ☽ t. ☽ t.	☽

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
5	27, 0, 6 0, 6 0, 5	11, 2 12, 3 11, 8	11, 2 13, 0 11, 8	32, 2 35, 6 31, 5	18, 51 54	S O NW I.1/2 SW I			0, 9, 1	II	☉ t. ☽ t. ☽ t.	☽ t.
6	26, 11, 1 11, 1 27, 0, 2	11, 7 12, 3 12, 0	11, 8 12, 2 10, 3	22, 7 25, 6 26, 2	18, 52 53 54	SW I W 2 W 2	18, 5		-0, 3, 3	II	☉ t. sp. ☽ t. sp. ☽ t. sp.	☽ h. 5. 8. 10.1/2 mat.
7	27, 1, 4 1, 6 1, 8	12, 7 13, 3 12, 6	12, 2 14, 8 12, 2	27, 3 38, 6 38, 6	18, 50 54 51	NW I NW I NW			0, 0, 6	☉ h. 2 m. 29 mane. II	☉ t. ☽ t. ☽ t.	
8	27, 2, 3 2, 1 2, 1	12, 8 14, 0 13, 5	12, 5 17, 5 14, 8	29, 5 43, 5 36, 7	18, 51 57	NW NO SO			-0, 0, 2	☽	☉ t. ☽ t. ☽ t.	
9	27, 3, 1 3, 3 3, 9	13, 5 14, 2 13, 9	14, 3 14, 2 13, 7	29, 9 28, 5 27, 0	18, 57	NW W I N			0, 2, 0	☽	☉ t. ☽ t. ☽ t. sp.	☽
10	27, 4, 4 4, 3 4, 7	13, 7 15, 0 14, 4	13, 4 17, 0 14, 6	22, 3 32, 7 34, 8	18, 55 56 56	NW NW I NW	14, 0		-0, 4, 7	☽	☉ t. sp. ☽ t. sp.	
11	27, 5, 0 4, 2 3, 7	14, 0 15, 8 15, 7	15, 0 19, 8 17, 3	28, 8 45, 5 46, 8	18, 56 57 57	NW I NW I NW			-0, 7, 3	☽	☉ t. ☽ t. ☽ t.	
12	27, 4, 1 3, 5 3, 2	15, 5 17, 0 16, 4	16, 5 20, 9 17, 6	32, 3 48, 0 46, 0	18, 54 19, 3 19, 9	NO I NW NW I			0, 2, 8	☽	☉ t. ☽ t. ☽ t.	
13	27, 3, 1 2, 9 3, 2	15, 9 17, 0 16, 0	15, 2 18, 5 14, 6	32, 7 48, 0 50, 6	19, 3 6 6	N NW I NW I			-0, 4, 8	☽	☉ t. ☽ t. ☽ t.	
14	27, 3, 7 2, 9 2, 4	14, 7 16, 1 15, 5	12, 6 17, 3 13, 8	38, 6 51, 8 51, 2	19, 2 2 18, 57	N I N I N			-0, 4, 1	☉ h. 9 m. 21 vesp. ☽ ☽	☉ t. ☽ t. ☽ t.	
15	27, 2, 1 1, 0 0, 1	15, 0 16, 3 16, 0	14, 0 17, 9 15, 6	39, 8 51, 5 51, 7	18, 56 19, 4	N SO I SO			-0, 5, 3	II	☉ t. ☽ t. ☽ t.	
16	26, 11, 2 10, 0 10, 1	14, 7 17, 2 16, 0	14, 2 19, 3 14, 5	38, 2 49, 3 32, 0	18, 57 19, 0	SO SO I.1/2 SW 2			-0, 2, 0	II	☉ t. ☽ t. n. ☽ t. sp.	☽ remota paulo post ☽.
17	27, 0, 1 0, 2 0, 6	14, 4 15, 6 14, 5	11, 2 14, 5 9, 7	34, 2 47, 2 32, 5	18, 56 19, 3 19, 3	NW 2 NW SW I	8, 5		-0, 1, 11	III	☉ t. ☽ t. ☽ t.	☽ media nocte. ☽ ab h. 4.1/2 usque ad 5.1/2 vesp.
18	27, 0, 9 1, 1 1, 5	13, 5 13, 9 13, 3	8, 2 10, 1 8, 8	28, 3 30, 9 27, 2	18, 57 19, 4	SW I NW I NW			-0, 1, 4	III	☉ t. ☽ t. ☽ t.	☽ t. usque ad 7 vesp.
19	27, 1, 6 1, 3 1, 4	12, 8 13, 5 13, 2	9, 0 12, 0 10, 5	26, 2 33, 5 26, 5	18, 57 19, 2 18, 58	NW I N I NW I			0, 1, 1	III	☉ t. sp. ☽ t. sp. ☽ t. sp.	☽ per intervalla.
20	27, 0, 7 1, 1 1, 3	12, 8 12, 6 12, 7	9, 6 10, 3 11, 0	22, 8 23, 7 21, 8	18, 55 19, 5 18, 58	NW I.1/2 N I N I	25, 0		0, 1, 4	X	☉ t. ☽ t. ☽ t.	☽ h. 5 mat. jam pluit. ☽ usq. in med. nocte
21	27, 1, 7 1, 9 2, 0	12, 7 14, 6 13, 8	12, 2 17, 2 13, 5	29, 6 43, 3 38, 3	18, 53 57 56	N 2 NW 2 N I	2, 0		-0, 1, 10	X	☉ t. ☽ t. ☽ t.	
22	27, 2, 0 1, 8 2, 0	13, 3 14, 3 13, 6	12, 0 15, 0 11, 5	28, 0 41, 3 34, 0	18, 54 57 55	NW I.1/2 NW 2 NW I			0, 0, 11	☉ h. 3 m. 5 vesp. ☽	☉ t. ☽ t. sp. ☽ t. sp.	
23	27, 2, 0 2, 6 3, 2	13, 0 13, 6 13, 0	9, 9 12, 2 10, 8	27, 2 35, 3 33, 9	18, 49 58 58	NW I N I NW I			1, 3, 6	☽	☉ t. sp. ☽ t. sp. ☽ t. sp.	☽ rub.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
24	27, 3, 3 3, 2 3, 1	13, 0 14, 8 14, 0	11, 5 16, 3 14, 0	27, 0 42, 9 44, 8	18, 52 54 54	NW I NI NW			-0,4,10	≈	== sp. = sp. ⊙	
25	27, 3, 2 3, 2 3, 0	12, 9 14, 8 14, 5	11, 0 17, 5 15, 0	27, 5 45, 8 42, 0	18, 56 19, 0 0	NW O O			-0, 7,1	≈	== t. ⊙ t. ⊙	
26	27, 3, 3 3, 0 2, 8	13, 8 15, 9 15, 7	14, 0 19, 8 16, 7	29, 8 47, 7 44, 8	18, 55 57 57	N NW I N			-0, 9,3	⊗	⊙ = t. = t.	
27	27, 2, 9 2, 4 2, 0	15, 0 17, 0 16, 9	16, 0 19, 8 18, 2	35, 5 53, 0 53, 7	18, 58 57 58	NW NW I NW			-0, 3,6	⊗	+ t. + t. ⊙	
28	27, 1, 8 1, 1 0, 5	15, 8 17, 5 17, 3	16, 5 21, 2 18, 2	40, 0 54, 8 54, 9	18, 57 19, 0 0	N N O			-0, 7,3	⊗	⊙ = t. + t.	
29	27, 0, 7 0, 2 26, 11, 9	16, 7 18, 8 17, 9	17, 0 22, 3 17, 8	41, 3 51, 1 47, 2	18, 57 19, 0 0	N SO NW			-0, 3,3	⊗ h. 11 m 17 mat.	= t. + t. = sp.	
30	27, 0, 1 26, 11, 4 11, 8	17, 3 19, 0 17, 3	17, 5 22, 2 14, 4	37, 3 49, 0 29, 2	18, 56 19, 0 18, 57	SO SW I O	7, 0		-0, 0,7	⊗	+ t. + t. + t.	h. 3.3/4 temp. remota, ac pluvia.

Julius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	27, 0, 1 26, 11, 8 27, 0, 0	17, 3 18, 5 17, 5	16, 2 20, 0 15, 8	27, 3 39, 8 33, 7	19, 0 3 0	O I SO S			0, 3,6	⊗	= sp. + t. = t.	
2	27, 0, 1 26, 11, 4 11, 3	16, 7 18, 3 17, 5	15, 3 19, 2 15, 8	26, 0 38, 4 31, 8	18, 56 19, 0 3	SO NW I.1/2 W			-0,0,11	⊗	= t. = t. = t.	remota hor. I t.
3	27, 0, 4 0, 6 0, 7	16, 3 16, 9 16, 0	13, 6 15, 0 12, 5	28, 9 41, 6 35, 2	19, 4 8 18, 57	W 2 NW 3 NW 2	4, 0		-0, 0,3	II	= sp. = sp. = sp.	med. noct.
4	27, 0, 9 0, 7 0, 7	15, 0 16, 0 16, 0	11, 5 14, 8 13, 9	33, 5 40, 3 32, 6	19, 5 9 9	NW 2 NW 2 NW I			0, 2,6	II	= sp. = sp. = sp.	
5	27, 0, 4 26, 11, 4 10, 9	15, 8 17, 0 16, 8	14, 5 18, 5 16, 2	27, 4 42, 3 38, 3	19, 9 13 13	NW NW NW I.1/2			-0, 4,0	⊗	= t. = sp. = sp.	
6	26, 10, 9 10, 8 10, 9	15, 8 16, 2 15, 6	12, 8 14, 4 12, 0	28, 0 27, 9 24, 2	19, 10 11 11	NW SW I NW I			0, 7,3	⊗ h. 1 m. 15 vesp.	= sp. = sp. = sp.	ab h. 4 in feram noctem.
7	27, 0, 0 0, 1 0, 3	15, 0 15, 7 15, 0	11, 0 14, 0 12, 1	26, 6 39, 2 36, 2	19, 11 12 12	NW I NW 2 NW	20, 5		0, 4,9	⊗	= t. = sp. + t.	
8	27, 0, 8 1, 1 1, 4	14, 0 15, 2 14, 6	10, 8 14, 0 11, 7	26, 4 37, 4 25, 5	19, 9 14 12	NW NW 2 NW I			-0,4,10	⊗	= sp. = sp. = sp.	
9	27, 1, 3 1, 0 1, 1	14, 0 14, 7 14, 5	10, 7 13, 6 12, 6	26, 2 32, 6 39, 9	19, 9 10 10	NW 2 NW 2 NW I			-0,4,11	⊗	= sp. = sp. + t.	
10	27, 0, 1 26, 10, 8 11, 0	14, 0 16, 0 14, 5	12, 8 17, 7 12, 5	27, 3 37, 3 27, 3	19, 6 6 6	W 2 NW 3 NW 2	2, 0		1, 1,9	⊗	= sp. = sp. = sp.	interea.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
11	27, 0, 0 0, 1 0, 0	13, 5 13, 6 13, 0	10, 0 11, 0 10, 0	32, 5 39, 0 36, 5	19, 6 4 6	NW 2 NW 2 W I			-0, 8,2	⊗	= sp. = sp. = sp.	
12	27, 0, 0 26, 11, 5 11, 4	12, 6 14, 2 13, 6	9, 7 14, 6 12, 1	31, 4 42, 4 39, 6	19, 6 3 6	NW I NW 2 NW			-0, 1,7	⊗	= t. = sp. + t.	
13	26, 10, 8 10, 8 10, 7	13, 5 15, 4 14, 6	13, 5 18, 4 14, 9	31, 8 49, 3 44, 8	19, 6 3 3	NO W I NW			0, 1,8	⊗	+ t. = sp. + t.	
14	26, 10, 8 11, 3 11, 6	14, 1 15, 1 15, 0	12, 4 16, 8 15, 2	28, 4 32, 4 30, 6	19, 5 6 1	O SW SW I			0, 6,7	⊗ h. 2 m. 21 vesp.	= sp. = sp. = sp.	t.
15	26, 11, 9 11, 7 0, 0	14, 6 16, 7 15, 7	13, 3 20, 3 15, 6	20, 3 43, 0 33, 6	19, 0 4 0	SO SO I NW I			-0, 2,8	⊗	= sp. = sp. = sp.	sp. usque in mediam noctem.
16	26, 11, 8 11, 8 0, 2	15, 2 15, 8 15, 1	13, 2 18, 8 12, 8	22, 4 31, 7 26, 0	19, 1 6 3	W I NW 2 NW I	11, 0		-0,5,10	⊗	= sp. = sp. = sp.	
17	27, 1, 1 0, 4 0, 4	14, 7 15, 4 15, 0	12, 8 15, 1 13, 6	28, 0 25, 7 26, 2	19, 3 3 3	W 2 NW I NW I.1/2			0, 2,3	⊗	= sp. = sp. = sp.	t. interea.
18	27, 0, 0 11, 8 11, 8	14, 8 16, 4 15, 7	13, 7 17, 5 15, 3	24, 6 35, 9 34, 9	19, 3 9 9	W 2 NW 3 NW I			0, 4,3	⊗	= sp. = sp. = sp.	
19	26, 11, 7 10, 6 10, 1	15, 6 17, 4 16, 6	16, 2 20, 3 16, 8	31, 0 43, 0 38, 8	19, 9 12 9	W I NW I NW			1, 5,2	⊗	= t. = sp. = sp.	
20	26, 9, 6 9, 0 9, 3	16, 3 18, 2 16, 9	17, 0 21, 3 15, 3	29, 3 45, 3 25, 8	19, 9 9 9	SO SW I SO I			0, 0,1	⊗	= sp. = sp. = sp.	paulo post. remota h. 4.3/4
21	26, 8, 3 6, 9 7, 9	16, 3 17, 2 16, 2	15, 4 17, 8 13, 2	25, 0 31, 8 26, 0	19, 6 8 8	S SO W I	20, 25		0, 0,2	⊗	= sp. = sp. = sp.	ante med. noct. copios. h. 3 vesp.
22	26, 9, 0 10, 0 10, 3	14, 7 15, 8 15, 2	11, 0 14, 2 11, 8	22, 2 31, 1 29, 6	19, 8 3 3	W I NW 2 W I	40, 0		0, 4,5	⊗ h. 0 m. 15 mane.	= sp. = sp. = t.	jam a med. noct.
23	26, 11, 6 0, 3 1, 5	14, 5 14, 6 14, 2	11, 6 12, 9 10, 5	26, 2 28, 5 25, 0	19, 3 6 5	W I W I W			1, 0,2	⊗	= sp. = sp. = sp.	interea.
24	27, 2, 5 2, 7 3, 3	13, 8 14, 9 14, 4	10, 9 14, 8 12, 7	24, 0 31, 3 29, 0	19, 5 5 5	W NW 2 NW I	9, 5		0,10,4	⊗	= sp. = sp. = sp.	h. 10.1/2 mat.
25	27, 3, 8 3, 1 2, 8	13, 7 15, 8 15, 0	11, 6 17, 8 14, 4	24, 8 43, 2 36, 8	19, 4 3 3	NW I S W			-0, 3,8	⊗	= sp. + t. ⊙	
26	27, 2, 3 1, 2 0, 6	14, 3 16, 8 16, 0	13, 3 20, 0 16, 7	27, 5 40, 0 40, 3	19, 0 3 2	W S SO			-0, 4,0	⊗	+ t. ⊙ ⊙	
27	27, 0, 2 26, 11, 4 10, 5	15, 5 17, 7 17, 1	16, 0 21, 2 18, 5	29, 5 48, 4 44, 3	19, 3 4 4	N SO O			-0, 8,6	⊗	+ t. ⊙ ⊙	
28	27, 11, 1 11, 4 11, 6	16, 1 15, 8 15, 2	13, 5 13, 0 12, 2	29, 6 23, 6 21, 3		NW I NW I W I	24, 0		-0, 8,1	⊗ h. 4 m. 4 vesp.	= sp. = sp. = sp.	h. 10.1/2 mat. coepit & in alteram diem contin.
29	27, 0, 1 0, 8 1, 2	15, 4 15, 5 15, 2	11, 8 13, 9 13, 5	19, 6 24, 4 23, 6	19, 0 3 4	N NW N	16, 5		-0, 5,7	⊗	= sp. = sp. = sp.	hor. 12.1/2 pom. pluere deficit.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
30	27, 1, 1 0, 9 0, 9	14, 8 16, 2 15, 5	14, 0 17, 7 14, 4	25, 5 40, 9 30, 1	19, 3 4 3	NW NW W			0, 5, 2	II	☉ ☽ ☽	
31	27, 1, 4 0, 9 0, 8	15, 0 16, 8 15, 8	13, 6 18, 0 15, 6	26, 2 42, 3 39, 4	19, 3	NW W I NW			0, 4, 0	II	☽ ☽ ☽	☽

Augustus.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	27, 1, 4 0, 7 0, 4	15, 7 16, 7 16, 3	14, 3 18, 5 16, 5	27, 3 40, 8 37, 6	19, 1 4 4	SO SO NW			0, 6, 9	☽	☽ ☽ ☽	
2	27, 0, 3 26, 11, 6 11, 6	15, 8 17, 5 16, 8	14, 7 19, 8 15, 7	25, 4 35, 5 27, 0	19, 0 3 3	O O N	8, 0		-0, 10, 6	☽	☽ ☽ ☽	hor. 5. 1/2 ^o vehemens & ☽ usq. ad 6 vesp.
3	26, 11, 4 10, 8 10, 2	16, 6 18, 9 18, 0	16, 7 22, 1 19, 0	24, 8 38, 6 33, 6	19, 3 6 4	O SO I O I. 1/2			-0, 6, 0	☽	☽ ☽ ☽	
4	27, 0, 0 26, 11, 7 11, 9	17, 3 19, 9 18, 6	16, 6 23, 6 18, 6	27, 7 44, 2 37, 6	19, 4 8	NW I O I NO			-0, 8, 11	☽	☽ ☽ ☽	
5	27, 2, 0 1, 6 1, 6	17, 6 19, 5 18, 8	16, 0 21, 3 17, 9	33, 9 45, 3 37, 9	19, 6 7 4	NW I W I NO I			-0, 1, 7	☽ h. 8 m. 18 mat.	☽ ☽ ☽	☽ remota ☽
6	27, 1, 9 1, 6 1, 2	18, 0 18, 6 17, 8	16, 3 19, 7 16, 2	28, 4 36, 1 34, 8	19, 3 7 3	W I NW I NW	5, 5		-0, 3, 8	☽	☽ ☽ ☽	☽ media nocte. ☽ hor. 10 mat.]
7	27, 0, 9 0, 0 0, 0	16, 7 18, 0 17, 0	14, 8 18, 2 14, 5	27, 0 38, 6 36, 8	19, 3 4 5	W W NW I			-0, 1, 9	☽	☽ ☽ ☽	
8	27, 0, 2 26, 11, 7 11, 2	15, 6 17, 9 17, 7	13, 3 18, 9 18, 2	28, 0 42, 2 44, 3	19, 0	W I W I W I			0, 0, 3	☽	☽ ☽ ☽	
9	26, 10, 4 9, 9 10, 4	15, 1 16, 5 15, 8	14, 0 15, 5 13, 6	28, 1 32, 5 26, 0	19, 4 4 6	SO I W 2 W I. 1/2.			0, 0, 5	☽	☽ ☽ ☽	
10	26, 11, 5 27, 0, 2 0, 9	14, 7 15, 5 14, 7	12, 0 13, 5 12, 0	24, 5 31, 0 29, 1	19, 3 9 6	NW I NW 2 W I	10, 0		-0, 0, 4	☽	☽ ☽ ☽	☽ hor. 1 pom. ☽ hor. 6 vesp.
11	27, 1, 2 1, 0 1, 2	13, 8 14, 7 14, 2	11, 2 12, 8 11, 5	26, 8 29, 9 29, 0	19, 0 3 3	NW I NW I NW	6, 0		0, 0, 11	☽	☽ ☽ ☽	☽ cop. hor. 1. 1/4 pom.
12	27, 0, 9 0, 1 26, 11, 4	14, 0 16, 1 14, 5	14, 5 17, 2 12, 0	28, 4 41, 0 31, 3	19, 4 6 5	S I SO 2 SO			0, 5, 9	☽	☽ ☽ ☽	☽
13	26, 10, 6 10, 3 10, 3	13, 0 16, 2 14, 6	11, 7 17, 6 13, 4	26, 8 34, 7 30, 7	19, 4 5 4	SO I NW I W I	6, 0		0, 2, 2	☽ h. 6 m. 18 mat. mane.	☽ ☽ ☽	☽ hor. 8 mat. & 3. 1/4 vesp.
14	26, 9, 9 9, 7 9, 8	13, 5 13, 9 13, 6	10, 8 13, 5 11, 6	26, 4 30, 9 31, 4	19, 0 4 3	W I W 2. 1/2 W I	2, 0		-0, 5, 0	☽	☽ ☽ ☽	☽ interea.
15	26, 9, 6 10, 1 10, 7	12, 8 14, 0 13, 0	11, 2 13, 8 11, 8	27, 2 33, 4 29, 8	18, 58 19, 0 19, 0	W I NW 2 W I			-0, 2, 8	☽	☽ ☽ ☽	☽ saepius per diem pluit.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
16	26, 11, 8 11, 9 11, 9	12, 6 14, 3 13, 8	11, 1 15, 0 12, 0	24, 0 37, 7 32, 6	19, 0 4 6	NW I NW I NW I	3, 5		-0, 1, 0	☽	☽ ☽ ☽	☽ post med. nocte.
17	26, 11, 7 11, 2 11, 0	12, 6 14, 2 13, 7	10, 3 14, 2 12, 8	23, 4 29, 7 28, 6	19, 4 3 3	SO NW I W I			0, 7, 10	☽	☽ ☽ ☽	☽ hor. 3 pom.
18	26, 10, 5 10, 2 10, 3	12, 5 13, 2 11, 8	10, 8 12, 9 8, 2	23, 7 35, 0 26, 1	19, 3 11 11	NW I W I NW I	12, 0		-0, 1, 11	☽	☽ ☽ ☽	☽ mane.
19	26, 10, 0 9, 6 10, 6	11, 8 12, 4 11, 8	7, 8 11, 5 9, 3	22, 5 25, 7 22, 7	19, 11 10	W I W 2 W I	12, 25		0, 3, 7	☽	☽ ☽ ☽	☽
20	26, 10, 8 10, 6 10, 4	11, 9 13, 3 12, 5	9, 9 13, 2 11, 2	21, 8 29, 5 30, 2	19, 9 12 9	W I NW I W	2, 0		0, 3, 3	☽ h. 8 m. 37 mat.	☽ ☽ ☽	☽ hor. 1 pom.
21	26, 10, 4 10, 3 10, 6	12, 2 13, 3 12, 5	8, 8 14, 3 11, 5	21, 0 35, 0 27, 6		W SO 2 W I	2, 0		0, 0, 10	☽	☽ ☽ ☽	☽ postea ☽ paulo post ☽
22	26, 11, 3 11, 4 11, 8	11, 4 13, 5 12, 2	9, 5 14, 0 10, 7	23, 8 29, 7 22, 5	19, 6 8 6	W 2 SW 2 W 2			0, 6, 8	☽	☽ ☽ ☽	☽ interea.
23	26, 11, 4 11, 2 11, 2	12, 3 13, 5 12, 5	10, 3 13, 8 10, 5	21, 3 26, 8 24, 2	19, 5 8 5	W W I W I	6, 0		-0, 1, 3	☽	☽ ☽ ☽	☽ hor. 6 vesp.
24	26, 11, 4 11, 5 11, 3	12, 4 14, 2 12, 8	10, 8 15, 2 10, 6	21, 3 36, 6 31, 2	19, 5 8 2	W I NW I W			-0, 0, 4	☽	☽ ☽ ☽	☽
25	26, 10, 2 9, 6 9, 5	11, 8 14, 2 13, 5	10, 0 16, 4 13, 8	21, 3 32, 0 31, 5	19, 2 3 3	SO 2 SW 2 W I			-0, 0, 10	☽	☽ ☽ ☽	☽
26	26, 9, 2 9, 6 11, 3	12, 8 13, 8 12, 6	11, 5 13, 8 10, 6	22, 1 30, 2 25, 5	19, 3	W I NW 3 W I	7, 0		0, 2, 8	☽ h. 10 m 55 vesp. ☽	☽ ☽ ☽	☽ interea & ☽ remota.
27	27, 1, 2 2, 1 2, 5	12, 4 13, 3 12, 2	8, 7 12, 2 9, 5	24, 6 38, 2 32, 4	18, 57 19, 2 2	NW 2 NW I NW			-0, 2, 11	☽	☽ ☽ ☽	☽
28	27, 2, 7 2, 7 2, 6	11, 0 12, 8 12, 0	8, 7 12, 8 10, 2	26, 2 39, 6 35, 3	19, 3 8 6	NW W I NW			-0, 4, 3	☽	☽ ☽ ☽	☽
29	27, 2, 3 1, 8 1, 6	11, 6 13, 5 12, 6	6, 9 14, 7 11, 5	23, 2 42, 8 37, 7	19, 6 6 3	NW NW I NW			-0, 3, 0	☽	☽ ☽ ☽	☽
30	27, 0, 9 0, 8 0, 3	11, 2 13, 0 12, 8	8, 1 14, 8 12, 6	23, 6 31, 0 26, 8	19, 3 4 0	NW I SO SO			-0, 6, 10	☽	☽ ☽ ☽	☽
31	26, 11, 4 27, 0, 0 0, 0	11, 9 15, 4 14, 0	10, 8 18, 4 14, 9	22, 2 38, 4 28, 6	18, 55 57 57	SO NW I W I			-0, 3, 8	☽	☽ ☽ ☽	☽

September.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	26, 11, 4 11, 1 11, 1	13, 6 14, 5 14, 2	13, 3 15, 0 13, 8	19, 3 29, 6 24, 9	19, 0	S NW 2 NW	13, 0		-0, 2, 0	☽	☽ ☽ ☽	☽ h. 1 post med. noctem.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
2	26, 11, 5	13, 6	13, 0	22, 5	19, 0	W I					☉ ☽ ☿	☽ t.
	11, 8	15, 3	16, 4	30, 8	3	W I	0, 75		-0, 4, 2	☾	☽ ☿	
3	27, 0, 6	14, 0	13, 1	31, 2		N W					☉ ☽ ☿	☽ t.
	26, 11, 9	13, 1	10, 2	12, 2	19, 3	O I			0, 4, 4	☾	☽ ☿	☽ hor. I coepit.
4	10, 6	14, 8	15, 5	27, 2	6	W	3, 75				☽ ☿	
	27, 0, 7	13, 8	12, 1	25, 3	4	W					☽ ☿	
5	27, 1, 7	13, 3	10, 8	21, 4	19, 4	W I			0, 2, 2	☾	☽ ☿	
	1, 5	16, 0	17, 8	41, 0	4	W					☽ ☿	
6	27, 0, 8	14, 9	13, 4	31, 6	6	S					☽ ☿	
	26, 11, 8	13, 7	10, 3	25, 2	19, 3	S O I			-0, 0, 7	☾	☽ ☿	
7	11, 5	16, 8	19, 8	39, 5	6	S O 2					☽ ☿	
	27, 0, 0	15, 5	16, 2	31, 4	5	S W I					☽ ☿	
8	26, 11, 3	15, 0	14, 3	26, 6	19, 4	S O 2			-0, 0, 5	☾	☽ ☿	
	11, 6	18, 0	21, 6	37, 4	5	O 2					☽ ☿	
9	27, 0, 8	16, 7	17, 2	31, 5	5	S O I					☽ ☿	
	27, 1, 8	15, 8	14, 1	23, 1	19, 4	S O			-0, 2, 5	☾	☽ ☿	
10	1, 6	19, 6	23, 2	46, 0	6	S O I					☽ ☿	
	1, 6	18, 2	18, 8	41, 0	6	S					☽ ☿	
11	27, 1, 2	17, 0	15, 0	25, 9	19, 3	S W			-0, 1, 9	☾	☽ ☿	
	0, 5	20, 5	23, 8	43, 4		S O I					☽ ☿	
12	0, 1	19, 2	19, 6	39, 6		N O					☽ ☿	
	26, 11, 4	17, 6	16, 3	24, 3	19, 2	N W			-0, 2, 7	☾	☽ ☿	
13	11, 2	19, 3	21, 0	38, 7	6	N					☽ ☿	
	11, 0	18, 6	18, 0	32, 9	3	N O I					☽ ☿	
14	26, 10, 8	17, 4	15, 1	24, 0	19, 4	N I			-0, 0, 9	☾	☽ ☿	
	11, 4	19, 2	19, 5	33, 6	6	N W I					☽ ☿	
15	27, 0, 5	17, 6	15, 0	28, 0	6	N W I. I/2					☽ ☿	
	27, 1, 2	16, 8	14, 2	26, 6	19, 8	S			0, 0, 2	☾	☽ ☿	
16	1, 0	19, 3	20, 0	41, 6		S O I					☽ ☿	
	0, 5	17, 9	16, 0	36, 5		S O					☽ ☿	
17	27, 0, 9	16, 0	12, 8	24, 9	19, 6	N W I			0, 4, 1	☾	☽ ☿	
	1, 8	15, 6	13, 6	25, 5	6	N W I	12, 0				☽ ☿	
18	2, 0	15, 5	12, 0	24, 0	3	W I					☽ ☿	
	27, 2, 2	14, 5	11, 2	22, 7	19, 3	S W I			0, 1, 0	☾	☽ ☿	
19	2, 7	16, 0	14, 7	33, 4		S W I					☽ ☿	
	2, 5	15, 2	12, 4	30, 7		N W					☽ ☿	
20	27, 1, 9	12, 9	8, 8	22, 3		N W I			-0, 1, 0	☾	☽ ☿	
	1, 3	16, 0	16, 7	39, 6		S W I					☽ ☿	
21	0, 8	15, 5	14, 7	37, 2		W					☽ ☿	
	27, 0, 0	13, 6	10, 8	23, 6		W I			0, 4, 0	☾	☽ ☿	
22	26, 11, 4	17, 4	15, 0	28, 0		S O I					☽ ☿	
	11, 2	15, 0	14, 9	34, 8		O I					☽ ☿	
23	26, 10, 7	13, 3	19, 7	23, 2		N O I			1, 4, 6	☾	☽ ☿	
	11, 3	17, 0	17, 9	39, 1		S O					☽ ☿	
24	11, 8	15, 3	14, 0	28, 3		S W I					☽ ☿	
	27, 0, 7	13, 8	11, 0	23, 8		S O			0, 0, 7	☾	☽ ☿	
25	0, 7	15, 2	15, 0	37, 8		N W I					☽ ☿	
	0, 7	14, 9	12, 6	29, 0		S W I					☽ ☿	
26	27, 1, 0	14, 0	11, 0	22, 7		N W I			0, 0, 7	☾	☽ ☿	
	1, 6	15, 2	15, 0	37, 8		N W I					☽ ☿	
27	0, 7	14, 9	12, 6	29, 0		S W I					☽ ☿	
	27, 1, 0	14, 0	11, 0	22, 7		N W I			0, 0, 7	☾	☽ ☿	
28	1, 6	15, 2	15, 0	37, 8		N W I					☽ ☿	
	0, 7	14, 9	12, 6	29, 0		S W I					☽ ☿	
29	27, 1, 0	14, 0	11, 0	22, 7		N W I			0, 0, 7	☾	☽ ☿	
	1, 6	15, 2	15, 0	37, 8		N W I					☽ ☿	
30	0, 7	14, 9	12, 6	29, 0		S W I					☽ ☿	
	27, 1, 0	14, 0	11, 0	22, 7		N W I			0, 0, 7	☾	☽ ☿	

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
21	26, 10, 5	13, 8	11, 0	23, 0		O I					☽ ☿	☽ t.
	9, 7	16, 3	18, 0	39, 5		S I			-0, 1, 0	☾	☽ ☿	
22	9, 4	15, 9	15, 6	34, 0		W					☽ ☿	☽ t.
	26, 9, 8	13, 9	13, 0	26, 3		S W I			0, 0, 6	☾	☽ ☿	☽ t.
23	10, 2	15, 0	14, 3	32, 0		W 2					☽ ☿	☽ t.
	11, 0	13, 8	11, 4	31, 5		W I	7, 0				☽ ☿	☽ t.
24	27, 0, 0	12, 3	8, 7	24, 0		W I			-0, 1, 11	☾	☽ ☿	☽ t.
	0, 2	16, 5	16, 9	39, 0		S W					☽ ☿	☽ t.
25	26, 11, 6	15, 0	13, 9	32, 5		W					☽ ☿	☽ t.
	26, 10, 0	12, 0	9, 8	24, 5		S O			1, 5	☾	☽ ☿	☽ t.
26	9, 8	15, 0	16, 5	31, 6		S W I			-0, 2, 1	☾	☽ ☿	☽ t.
	9, 0	14, 9	14, 5	28, 5		S O I					☽ ☿	☽ t.
27	26, 6, 6	13, 7	12, 0	23, 0		O I. I/2			-0, 0, 4	☾	☽ ☿	☽ t.
	8, 1	15, 2	16, 3	31, 9		S W I	2, 75				☽ ☿	☽ t.
28	8, 6	14, 8	13, 8	24, 8		S W I					☽ ☿	☽ t.
	26, 9, 1	14, 0	13, 8	29, 0		S W 2			-0, 0, 1	☾	☽ ☿	☽ t.
29	9, 5	14, 8	16, 4	31, 5		S W 3					☽ ☿	☽ t.
	10, 9	13, 8	11, 5	30, 1		W I					☽ ☿	☽ t.
30	27, 0, 0	12, 3	8, 3	29, 6		W I			-0, 0, 6	☾	☽ ☿	☽ t.
	1, 2	13, 2	10, 8	38, 5		W I. I/2					☽ ☿	☽ t.
1	1, 8	12, 6	8, 2	36, 2		W I. I/2					☽ ☿	☽ t.
	27, 2, 3	9, 3	4, 6	26, 8		S W I			-1, 2, 2	☾	☽ ☿	☽ t.
2	2, 2	11, 2	9, 0	38, 5		W I					☽ ☿	☽ t.
	2, 3	11, 1	7, 0	32, 2		W I					☽ ☿	☽ t.
3	27, 2, 8	10, 4	5, 2	25, 6		W I	1, 75		-0, 1, 4	☾	☽ ☿	☽ t.
	3, 3	10, 8	7, 8	33, 0	19, 12	W I. I/2					☽ ☿	☽ t.
4	3, 6	10, 2	5, 5	29, 0		N W I					☽ ☿	☽ t.
	27, 2, 7	9, 1	3, 0	24, 3	19, 12	N W			0, 4, 2	☾	☽ ☿	☽ t.
5	2, 1	10, 2	7, 4	30, 7		S O I					☽ ☿	☽ t.
	1, 8	9, 4	6, 3	29, 2		O I					☽ ☿	☽ t.

October.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	27, 1, 4	9, 2	5, 2	24, 0	19, 11	S O			0, 8, 11	☾	☽ ☿	☽ t.
	0, 8	10, 1	10, 1	29, 7	9	W I					☽ ☿	☽ t.
2	1, 0	9, 6	7, 9	25, 5	10	N W I					☽ ☿	☽ t.
	27, 2, 1	9, 2	5, 8	23, 3	19, 10	N W 2			-0, 6, 1	☾	☽ ☿	☽ t.
3	2, 4	11, 5	10, 4	40, 0		W I					☽ ☿	☽ t.
	2, 6	10, 2	6, 1	34, 3	9	N W I					☽ ☿	☽ t.
4	27, 1, 5	9, 2	1, 9	24, 0	19, 8	N W I			-1, 2, 10	☾	☽ ☿	☽ t.
	0, 5	9, 9	8, 9	34, 2	9	S O					☽ ☿	☽ t.
5	0, 3	9, 2	7, 0	27, 0		S O					☽ ☿	☽ t.
	27, 0, 1	9, 0	6, 4	21, 2	19, 7	S O			0, 4, 9	☾	☽ ☿	☽ t.
6	0, 7	15, 2	15, 0	37, 8		N W I					☽ ☿	☽ t.
	0, 7	14, 9	12, 6	29, 0		S W I					☽ ☿	☽ t.
7	27, 1, 0	14, 0	11, 0	22, 7		N W I			0, 6, 5	☾	☽ ☿	☽ t.
	1, 6	15, 2	15, 0	37, 8		N W I					☽ ☿	☽ t.
8	0, 9	9, 3	8, 5	22, 4		S O					☽ ☿	☽ t.
	0, 9	9, 2	8, 5	21, 6	12	S O					☽ ☿	☽ t.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
8	27, 0, 0 26, 11, 3 10, 8	9, 3 11, 8 10, 6	6, 5 12, 0 9, 7	15, 5 26, 5 23, 3	19, 10 12 9	NW W I W I			0, 0, 2	X	☉ ☽ ☽ ☽	☼
9	26, 10, 7 11, 5 11, 9	10, 2 10, 5 10, 3	8, 5 11, 3 8, 9	17, 8 23, 4 20, 2	19, 6 6 3	S O W W I	5, 5		0, 0, 11	X	☉ ☽ ☽ ☽	☼ ab h. 10-11 mat.
10	26, 10, 6 10, 0 9, 7	10, 0 11, 5 11, 0	7, 7 12, 7 9, 5	16, 3 23, 8 21, 5	19, 3 7 7	S O S I W I	7, 5		-0, 5, 11	X	☉ ☽ ☽ ☽	☼ mane pluit. ☼ ☽ hor. 6 vesp.
11	26, 11, 0 0, 6 1, 2	10, 2 12, 1 10, 8	6, 9 10, 8 8, 6	20, 3 30, 7 27, 7	19, 6 12 10	S W 2 W 2.1/2 W	4, 0		0, 0, 10	X	☉ ☽ ☽ ☽	☼ ☽ h. 9 m. 39 mat.
12	27, 1, 0 1, 2 1, 2	10, 0 11, 8 10, 6	4, 9 11, 5 8, 2	19, 3 28, 7 23, 2	19, 9 13 12	S O S O I S			0, 0, 7	X	☉ ☽ ☽ ☽	
13	27, 2, 0 2, 9 4, 2	10, 5 12, 3 11, 0	5, 8 14, 8 9, 3	17, 8 33, 3 27, 7	19, 12 15 11	S O I N W I N W I			0, 1, 5	X	☉ ☽ ☽ ☽	
14	27, 4, 5 4, 3 3, 7	10, 0 13, 0 11, 7	7, 1 14, 8 11, 1	19, 8 32, 8 25, 7	19, 11 13 12	W I W I W I			0, 0, 4	X	☉ ☽ ☽ ☽	☼
15	27, 3, 6 4, 1 4, 4	10, 2 12, 5 11, 6	9, 8 12, 6 8, 8	25, 4 32, 7 25, 9	19, 12 12 10	N W 2 W 2 W I			-0, 1, 0	X	☉ ☽ ☽ ☽	☼
16	27, 4, 3 4, 1 3, 6	11, 0 11, 9 11, 5	8, 7 12, 9 9, 5	20, 8 27, 9 24, 2	19, 9 6 9	W W N			-0, 0, 9	X	☉ ☽ ☽ ☽	
17	27, 2, 6 2, 1 2, 0	10, 2 12, 2 11, 2	5, 9 10, 8 8, 9	18, 0 22, 2 23, 3	19, 6 9 9	N O S O N W I			-0, 1, 6	X	☉ ☽ ☽ ☽	☼ sp.
18	27, 0, 7 0, 8 2, 2	10, 2 11, 2 10, 0	7, 0 9, 2 5, 1	22, 0 28, 8 28, 5	19, 9 9 9	W I N W 2 N W I			-0, 1, 1	X	☉ ☽ ☽ ☽	☼ ☽ h. 1 m. 40 mane.
19	27, 2, 5 2, 3 2, 0	9, 6 10, 0 9, 1	3, 7 6, 3 4, 5	21, 8 29, 0 27, 4	19, 9 6 6	N W I N W I N W 2			-0, 0, 7	X	☉ ☽ ☽ ☽	
20	26, 11, 9 0, 4 1, 5	8, 6 9, 4 8, 7	4, 6 5, 0 2, 6	23, 3 26, 0 26, 2	19, 6 9 9	N W 2.1/2 N W 3 N W	7, 0		-0, 7, 5	X	☉ ☽ ☽ ☽	☼ ☽ ☽ ☽ circa merid.
21	27, 2, 3 2, 6 2, 9	7, 9 8, 6 7, 8	0, 9 4, 0 2, 1	21, 6 31, 2 24, 7	19, 8 9 10	N W N W I N W			-0, 1, 2	X	☉ ☽ ☽ ☽	☼ ☽ ☽ ☽
22	27, 2, 8 3, 1 3, 4	7, 2 7, 9 7, 2	2, 1 4, 4 3, 7	21, 7 24, 0 23, 0	19, 8 13 9	N W I W I N W			-0, 1, 5	X	☉ ☽ ☽ ☽	
23	27, 3, 1 2, 7 2, 4	6, 8 7, 0 6, 8	2, 5 5, 3 3, 8	19, 5 23, 0 21, 0	19, 10 12 9	W W O			-0, 0, 3	X	☉ ☽ ☽ ☽	☼
24	27, 1, 7 1, 0 0, 5	6, 2 7, 8 6, 8	1, 3 7, 8 3, 8	16, 9 28, 0 21, 3	19, 9 10 10	S O S I S O			-0, 0, 9	X	☉ ☽ ☽ ☽	☼ ☽ h. 11 m. 37 vesp.
25	26, 11, 5 10, 2 9, 5	6, 2 8, 8 7, 8	1, 5 10, 9 9, 2	18, 8 29, 0 34, 0	19, 10 14 12	S O I W 2 S W 2			-0, 0, 5	X	☉ ☽ ☽ ☽	☼ ☽ ☽ ☽
26	26, 10, 0 10, 5 9, 9	7, 2 7, 4 6, 9	6, 0 4, 7 3, 5	22, 0 27, 0 22, 0	19, 12 12 10	N W I S W I S W I	4, 5		-0, 0, 10	X	☉ ☽ ☽ ☽	☼ ☽ ☽ ☽

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
27	26, 11, 2 11, 1 11, 5	6, 6 7, 4 6, 8	1, 9 4, 3 2, 3	23, 0 31, 6 24, 8	19, 10 12 9	W W I W			1, 0		☉ ☽ ☽ ☽	☼
28	27, 0, 1 1, 0 1, 8	6, 2 6, 7 6, 0	0, 6 3, 9 1, 2	23, 8 27, 0 23, 3	19, 8 13 10	W W W			-0, 0, 8	X	☉ ☽ ☽ ☽	☼
29	27, 1, 3 0, 0 26, 11, 2	5, 4 7, 8 5, 8	-1, 4 5, 3 1, 1	21, 6 36, 4 24, 6	19, 10 12 12	S O S 2 S O I			0, 0, 3	X	☉ ☽ ☽ ☽	☼
30	27, 0, 5 2, 4 3, 4	5, 5 6, 5 5, 7	2, 3 4, 2 1, 6	21, 1 31, 6 27, 7	19, 10 10 10	N W N W 2 W			-0, 0, 4	X	☉ ☽ ☽ ☽	☼
31	27, 2, 6 1, 5 1, 1	5, 0 7, 5 5, 5	-1, 3 6, 5 2, 0	21, 4 30, 8 23, 6	19, 9 12 9	S O S O O			-0, 0, 8	X	☉ ☽ ☽ ☽	☼

November.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
1	27, 1, 0 0, 3	5, 1 7, 2	0, 0 7, 3	21, 2 29, 8	19, 9 29, 8	S O I S O S O I			-0, 0, 9	M	☉ ☽ ☽ ☽	☼
2	26, 11, 3 11, 3 11, 2	5, 2 7, 2 5, 9	1, 9 7, 8 4, 8	22, 8 30, 2 27, 2	19, 9 11 19, 11	S O I S O I O 2			0, 3, 9	☼ h. 4 m. 26 mane. M	☉ ☽ ☽ ☽	☼
3	26, 10, 8 11, 0 0, 2	5, 4 5, 7 5, 6	1, 9 4, 9 5, 5	20, 8 21, 2 21, 2	19, 9 11 11	S O W W I	4, 5		-0, 0, 6	X	☉ ☽ ☽ ☽	☼ ☽ h. 1 pom.
4	27, 1, 8 1, 9 2, 4	5, 3 5, 6 5, 7	3, 2 5, 8 7, 8	20, 0 19, 0 16, 8	19, 7 7 5	S W S O S			-0, 0, 9	X	☉ ☽ ☽ ☽	☼
5	27, 2, 3 1, 4 0, 4	5, 5 6, 5 6, 3	6, 4 9, 7 6, 3	13, 9 15, 7	19, 7 12 8	S O S O S O			-0, 0, 9	X	☉ ☽ ☽ ☽	☼
6	26, 10, 3 8, 4 10, 5	6, 1 8, 1 7, 1	4, 4 9, 0 7, 0	12, 8 18, 8 33, 2	19, 7 9 7	S O S O W I			0, 0, 0	X	☉ ☽ ☽ ☽	☼ sp.
7	26, 9, 8 9, 7 10, 6	6, 6 6, 9 6, 6	9, 0 5, 8 4, 4	18, 6 19, 3 18, 0	19, 6 6 6	W I W I W I			-0, 0, 4	X	☉ ☽ ☽ ☽	☼ ☽ ☽ ☽ t. circa IX noctis.
8	26, 11, 2 11, 4 0, 2	6, 4 6, 6 6, 3	3, 1 4, 4 2, 3	18, 3 21, 5 18, 7	19, 6 10 6	N W N W I N W	4, 25		0, 0, 4	X	☉ ☽ ☽ ☽	☼
9	27, 1, 1 2, 0 2, 7	5, 8 7, 6 6, 2	0, 8 4, 4 2, 5	18, 7 26, 0 22, 7	19, 9 12 9	N N O I N I	1, 25		0, 0, 4	X	☉ ☽ ☽ ☽	☼ ☽ h. 8 m. 37 vesp. ☼ ☽ ☽ ☽ hac nocte.
10	27, 3, 8 3, 5 2, 4	5, 8 7, 8 6, 1	1, 8 5, 2 1, 6	19, 5 26, 3 21, 4	19, 8 10 6	N O I N O I			0, 0, 10	X	☉ ☽ ☽ ☽	☼
11	27, 2, 0 1, 6 1, 7	5, 5 5, 5 5, 2	1, 5 2, 5 2, 3	18, 8 19, 3 19, 3	19, 5 12 19, 3	N N N			0, 1, 3	X	☉ ☽ ☽ ☽	☼ t.
12	27, 0, 9 0, 5 0, 1	5, 2 5, 4 5, 0	1, 8 2, 4 1, 5	19, 8 22, 5 21, 5	19, 6 11 6	S W W W I			0, 0, 8	X	☉ ☽ ☽ ☽	☼ t.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Danub.	Luna.	Coeli fac.	Meteora.
19	27, 2, 3 2, 3 2, 1	2, 2 2, 3 2, 0	0, 0 0, 0 -1, 0	16, 6 17, 7 17, 8	19, 12 15 9	O O NOI			-0, 0,8	Ω	=== sp. === ===	☼
20	27, 0, 9 0, 6 0, 6	1, 7 3, 3 2, 3	-3, 0 -0, 8 -1, 9	17, 5 20, 3 19, 8	19, 6 12 8	NI SO NO			-0, 1,4	☾	☉ + t. === t.	
21	27, 1, 0 1, 0 1, 1	1, 8 1, 8 1, 5	-1, 6 -1, 2 -1, 5	17, 0 17, 4 16, 3	19, 6 9 7	NI N N			-0, 0,11	☾	=== === sp. ===	☼ t.
22	27, 0, 2 26, 11, 9 27, 0, 0	1, 4 1, 4 1, 3	-1, 3 -1, 3 -2, 3	14, 6 17, 0 19, 0	19, 6 13 6	NI NI NI.1/2			-0, 0,6	☾	=== === ===	☼
23	26, 11, 1 10, 3 10, 1	1, 0 1, 0 0, 9	-2, 3 -1, 5 -2, 1	17, 8 20, 0 19, 6	19, 11 11 6	N NI N			-0, 2,5	☾ h.2 m. 54 pom.	=== === ===	
24	26, 9, 3 8, 3 7, 5	0, 8 1, 4 0, 5	-3, 0 -1, 3 -2, 7	19, 0 20, 6 18, 9	19, 6 9 9	O OI NO 2			-0, 1,1	☾	☉ === t. ☉	
25	26, 7, 8 8, 3 9, 3	0, 2 2, 7 1, 3	-3, 5 0, 3 -2, 2	17, 4 19, 9 17, 2	19, 10 12 12	NI SO O			-0, 1,6	m	☉ ☉ ☉	
26	27, 0, 4 26, 10, 7 11, 3	0, 8 0, 8 0, 6	-1, 5 -0, 8 -1, 0	16, 0 16, 4 17, 6	19, 12 13 9	O SO SO			-0, 0,3	m	=== sp. === === sp.	☼
27	26, 11, 8 11, 7 11, 9	0, 4 0, 7 0, 5	-0, 9 0, 0 0, 2	17, 5 19, 2 17, 7	19, 10 10 0	O O O			-0, 0,6	m	=== === ===	☼ t.
28	26, 10, 1 8, 9 8, 4	0, 5 0, 9 0, 5	-0, 3 0, 0 -0, 7	15, 3 15, 9 15, 6	19, 9 12 10	O SW W			-0, 1,3	☼	=== === sp. ===	
29	26, 7, 9 7, 3 6, 6	0, 4 0, 7 0, 4	-1, 3 -1, 3 -2, 3	16, 0 17, 3 17, 2	19, 10 14 9	N NOI N 2			-0, 0,6	☼	=== === sp. ===	
30	26, 4, 4 4, 1 4, 4	0, 0 -0, 1 -0, 5	-4, 8 -4, 4 -5, 1	18, 5 20, 3 17, 3	19, 11 12 12	NI NI.1/2 NI			-0, 1,1	☼	=== sp. === ===	☼ t.
31	26, 5, 2 5, 7 6, 2	-0, 7 -0, 2 -0, 7	-5, 4 -4, 6 -4, 3	18, 3 21, 2 19, 7	19, 6 11 9	NI NI N			-0, 0,5	☼ h.1 m. 25 pom.	=== === ===	

ANNOTATIONES SPECIALES
IN OBSERVATIONES RATISBONENSES.

JANUARIUS.

Die 4. Nulla propemodum dies hoc mense absque nebula transit, spissa plerumque, ac totam diem perdurans. Quarta praesertim hujus densa involvebamur nebula, quae integra die pluviae in modum cadere, ac fenestrarum superficiei adhaerere conspiciebatur.

FEBRUARIUS.

Die 19. Circa meridiem in Bavaria superiore tempestas ac tonitrua observata sunt.
21. Notatu digna est inconstantia acus magneticae. Die 20 h. 8 vespert. declinatio erat 18, 50; die 21 hora 1 post med. noct. 18, 30; mane h. 5 18, 54; tum 19, 9, ac demum vespere ad 18, 57 rediit. Fors Aur. boreal. a me non observata hujus mutationis causa erat.
Infolita nivis copia hoc mense eo usque increvit, ut omnia propemodum invia redderentur.

MARTIUS.

Die 1. Hodie maxima frigoris intensitas thermometerum ad -20, 2 usque decessit, idque in loco aëri non admodum pervio. Quae quidem frigoris vis, hoc praesertim mense, apud nos pene inauditum phenomenon est.
13. Hora 6 mat. therm. in libero aëre -13, 5.
17. Danubius adhuc glacie tam valida constrictus est, ut & homines & plaustra onerata ferat.
19. Ratisbonae Danubius aperitur, ac glacies dissolvitur.
31. In locis Ratisbona leuca disitis, glacies Danubii adhuc pontis vices praestat.
Quum ad finem hujus mensis omnis, qua late patet, regio alta adhucdum nive sepulta esset, dici vix potest, quanta ubique penuria pabuli jumentis alendis necessari fuerit. Optimum frumentum aequae ac stramina tectorum iisdem sustentandis adhibebantur, prout cujusque fortunae id patiebantur.

A P R I L I S.

Die 15. Nondum nos hyems deferuit, magnaue agrorum pars nive adhuc contegitur.

A 16 — 24 aquae Danubii nova semper incrementa coepere, ita quidem, ut d. 24 tribus pedibus, 6 digitis altitudine litus superarent. Magnum exinde damnum adjacentibus agris, pratisque enatum.

M A J U S.

Die 26. Plures hodie tempestates observavi. Illam, quae post h. 8 $\frac{1}{2}$ vesp. vehementissima erat, grando comitabatur, quae agros Hartinganos aliosque leuca circiter Ratisbona diffusos devastavit.

Praeter omnem expectationem laeta apud nos segetum facies. Minus fausta nobis ex Bavaria superiore narrantur, ubi diuturna nix nimiaque ipsius copia spem coloni pene elusit.

Scarabaei apud nos pene nulli: flores tamen in arboribus rari.

J U N I U S.

Die 1. Tristis dies, pluvia ventoque infesta.

4. Mane h. 4 $\frac{1}{2}$ thermometrum Reaumurianum in hortum monasterio vicinum detuli; postquam dimidia hora ibidem remanserat, mercurius ad gradum 1, 7 constitit.

16. Hora 2 pom. tempestas remota. Tempestates fere omnes ab occidente nos petunt, raras tamen urbi recta imminant, sed ubi ad aliquam distantiam urbem accessere, a via sua septentrionem aut meridiem versus declinant, nosque innoxiae praeter-eunt: causa hujus mutati cursus in situ agri Ratisbonensis, quem fors alio tempore dabo, posita mihi videtur.

20. Per totam diem pluvia non intermissa.

J U L I U S.

Die 20. Hora 4 $\frac{1}{2}$ vespere subita tempestas, levis tamen, quippe nonnisi tria aut quatuor tonitrua audivi. Hac tempestate sacerdos saecularis fulmine tactus est extra urbis moenia haud procul a loco multis arboribus confito. In cadavere sequentia observavi: Pileus praegrandi foramine pertusus, scissuris radiorum instar divergentibus; tempora dextra sanguine suffusa; capillique ibidem adusti; fascia ferica collo circumdata in frustra disrupta; vestimenta interiora a summo ad imum usque scissa; horologium portatile, aurumque (Carolinos appellant) nonnihil fufum. Eodem in sacco claves, cultrumque gestabat. Hucusque fulmen dextrum latus petiit, tum vero a dextro femore ad sinistrum pedem transfiliit, perque calceum notabili foramine

mine scissum viam sibi aperuit. Pes sinister aliquantum laesus. Nocte subsequente sanguis ex naribus, auribus, oreque prorumpere, pectusque sanguine, ut videtur, suffusus nigrescere, atque cadaver post 24 horas jam in putredinem abire coepit.

Utrum fulmen ex nubibus in terram, num vero ex terra in nubes transferit, incertum; alterum tamen vero mihi similius videtur.

A U G U S T U S.

Humida hujus mensis tempestas, continuaequae pluviae magnam segeti fragem intulere. Fruges quippe ad messem jam maturae maximam partem madidae horreis mandabantur. Quarta hujus apud nos initium messi datum. Omne pene frumentum in agris relictum jacebat, quum 10 hujus pluere coepit, nec, uno alterove die excepto, ante 23 cessavit. Frumentum partim tabie corruptum est, partim novum germen protrusit, rarissimum sanum horreis condi potuit.

Quae calamitas nisi coloni spem frustraesset, uberrima omnium frugum seges apud nos obtinuisset.

S E P T E M B E R.

Die 10. Hora post meridiem ingens in Bavaria superiore tempestas, ubi turbo, pluvia, grando, inundatio certatim omnia devastarunt. Malum Monachio Abenspergam usque protrahebatur; Frisingae maxime saeviit. Fruges in agris, foenumque undis abreptum; viae publicae, agri, prata foede devastata.

Id notatu dignum, nos Ratisbonae ne vestigium quidem tempestatis hujus aut pluviae observasse.

Messis in medium usque Septembrem protracta est.

O C T O B E R.

Uvae apud nos ad maturitatem non pervenere. Vinum rarum, acerbum.

TABULA PROPAGATIONIS INCOLARUM
RATISBONENSIVM.

Lutherani.			Lutherani.			Catholici.		
Menses.	Nati.	Denati.	Ex Lutheranis natis, 280 numero, sunt			Ex parte catholicorum		
Januarius.	23	20	Pueri 136			Baptizati - 437		
Februarius.	21	18	Puellae 144			Mortui - 392		
Martius.	30	29	Posthumi 4			Conjugio copulata 130 paria.		
Aprilis.	27	29	Gemini 3 paria.					
			Illegitimi 17					
Majus.	26	25						
Junius.	22	23						
Julius.	20	21	Inter Lutheranos mortuos numero 271 sunt					
Augustus.	22	18	Mariti 57	Uxores 30				
September.	24	19	Soluti 21	Viduae 32				
October.	28	18		Virgines 22				
November.	19	23	Infantes 109, scilicet					
December.	13	28	Pueri 52	Puellae 57				
Mortui nati	5	—						
Summa	280	271	Paria conjugio copulata 55					

OBSERVATIONES MONACHIENSES

Autore HUEBPAUER.

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

Januarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fas.	Meteora.
	dig. lin. dec.	gr. dec.	gr. dec.	gr. dec.	gr. min.	direct. vires.	part. lin. lin. dec.					
1	25, 10, 6 10, 7 10, 8	7, 5 9, 9 9, 0	-4, 3 -2, 3 -5, 0			O I O I O I				III	III cin. III	
2	25, 10, 4 9, 9 10, 5	7, 0 10, 2 8, 8	-7, 2 -3, 0 -3, 0			O I O I O I				III	III III III	☼
3	25, 10, 0 10, 7 26, 0, 4	7, 2 10, 4 9, 0	-5, 5 -2, 0 1, 7			O I W 2 W 1				☾ h. 7 m. 58 vesp.	III cin. III	☼☼
4	26, 0, 9 2, 6 4, 1	7, 5 11, 0 10, 0	1, 5 3, 9 4, 0			W 1 W 2 W 2				☾	III III III	☼☼
5	26, 4, 4 3, 7 3, 4	9, 0 11, 5 10, 5	1, 7 5, 5 3, 9			SW I SW I SW I				III	III a. III	
6	26, 3, 5 2, 5 2, 6	10, 0 12, 0 11, 0	3, 5 7, 0 4, 4			SW I SW I SW I				III	III III III	☼
7	26, 4, 1 5, 2 5, 7	10, 2 11, 7 11, 2	4, 5 1, 9 0, 7			W 2 W 2 W 1				☼	III III III	☼☼ & ☼☼
8	26, 6, 7 8, 3 9, 3	10, 5 12, 0 11, 0	-1, 3 -0, 9 -3, 0			W 1 W 2 W 1				☼	III III III	☼☼ nocte.
9	26, 9, 5 10, 3 11, 0	10, 5 13, 0 10, 7	-1, 7 0, 7 -5, 0			SW I N I N I				☼	III III III	☼☼
10	26, 10, 0 9, 2 8, 6	10, 0 13, 0 10, 5	-4, 2 -0, 4 -4, 0			SO I SO 2 SO I				☼	III III III	
11	26, 7, 9 7, 4 6, 7	9, 5 10, 7 10, 0	-8, 0 -3, 0 -5, 0			SW I SW I WSW I				☾ h. 2 m. 16 mane.	III III III	☼☼ n.
12	26, 6, 1 5, 7 5, 7	8, 5 11, 7 9, 6	-3, 4 0, 8 -1, 5			S I S 2 S I				☼	III III III	
13	26, 5, 6 5, 6 5, 6	9, 5 11, 3 10, 1	-3, 5 -0, 2 -3, 0			S 2 S 2 S I				☼	III III III	
14	26, 5, 5 5, 3 5, 3	9, 0 11, 5 10, 0	-4, 7 -0, 5 -5, 2			S I S 2 S 2				☼	III III III	☼☼
15	26, 4, 7 5, 2 5, 8	9, 0 10, 5 7, 9	-8, 8 -4, 0 -7, 8			S I S 2 O I				☼	III III III	☼☼

Ephemer. anni 1785.

Q q

OBSER-

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
21	26, 0, 3 0, 5 0, 3	10, 0 11, 0 10, 3	-3, 4 1, 0 -3, 9			W 1 SO 1 SO 2				Ω	☉ ☽ ☽	
22	25, 11, 4 10, 4 9, 8	9, 8 12, 0 11, 0	-8, 0 -2, 0 -2, 8			SO 1 SO 2 SO 1				Ω	☽ c. t. ☽ c. t. ☽	
23	25, 9, 0 10, 3 11, 8	9, 0 11, 3 10, 4	-3, 8 0, 0 -2, 0			W 3 W 3 W 3				Ω	☽ c. sp. ☽ ☽	☽☽☽
24	26, 2, 1 4, 3 5, 5	8, 8 12, 0 11, 3	-3, 5 0, 8 -3, 0			W 3 W 3 W 1				☽ h. 4 m. 56 mane. ☽	☽ ☽ ☽	☽☽
25	26, 5, 5 5, 5 5, 7	9, 0 11, 4 10, 0	-2, 0 1, 5 -2, 4			W 3 W 3 W 3				☽	☽ c. sp. ☽ ☽	☽☽
26	26, 6, 3 7, 0 7, 5	9, 0 11, 8 10, 0	-3, 0 -2, 0 -4, 5			NW 2 W 1 W 1				☽	☽ cin. ☽ ☽	☽☽
27	26, 6, 6 6, 0 5, 9	9, 3 12, 0 10, 5	-5, 2 -1, 8 -5, 8			SW 1 N 1 N 1				☽	☽ c. a. ☽ ☽	☽☽
28	26, 5, 9 6, 3 6, 3	9, 0 13, 0 9, 2	-10, 5 -6, 5 -13, 8			NO 1 O 2 O 2				☽	☽ ☽ ☽	☽☽ no de.

Martius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	26, 6, 3 6, 7 7, 3	8, 5 10, 8 9, 0	-17, 5 -8, 0 -10, 0			O 2 O 2 O 1				☽	☽☽ ☽☽ ☽☽	☽☽ n.
2	26, 7, 4 7, 4 7, 5	7, 6 11, 0 9, 3	-10, 5 0, 0 -6, 5			O 1 O 2 O 2				☽	☽ cin. ☽ a. ☽	
3	26, 5, 9 5, 0 4, 2	8, 5 10, 7 9, 0	-9, 7 0, 0 -4, 0			O 1 O 2 O 2				☽	☽☽ ☽☽ ☽☽	☽☽☽*
4	26, 3, 3 4, 0 4, 6	8, 7 11, 4 10, 0	-8, 9 1, 3 -3, 0			O 2 O 2 O 1				☽ h. 5 m. 3 mane. ☽	☽☽ ☽ a. fac. ☽	☽☽
5	26, 5, 5 6, 0 6, 6	10, 0 11, 0 9, 5	-5, 0 1, 5 -2, 0			O 1 O 2 O 1				☽	☽ cin. ☽ ☽	☽☽ n.
6	26, 7, 1 6, 9 6, 8	9, 0 10, 5 9, 7	-4, 0 3, 0 -2, 5			O 2 O 2 O 1				☽	☽☽ ☽☽ ☽☽	☽☽ n.
7	26, 6, 0 5, 3 4, 8	9, 5 11, 0 10, 0	-6, 2 -1, 0 -3, 0			O 2 O 1 O 1				☽	☽☽ ☽☽ ☽☽	
8	26, 4, 7 4, 0 3, 4	10, 0 11, 7 10, 5	-5, 5 3, 0 -1, 7			O 1 O 2 O 1				☽	☽☽ ☽☽ ☽☽	☽☽
9	26, 2, 3 2, 3 2, 4	9, 0 13, 0 11, 0	-3, 0 5, 5 3, 5			O 1 O 1 S 1				☽	☽☽ ☽☽ ☽☽	☽☽

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
10	26, 2, 0 2, 1 2, 7	11, 0 12, 8 12, 0	3, 5 9, 0 1, 2			S 1 S 1 S 2				☽ h. 11 m 30 mat. ☽	☽☽ ☽☽ ☽☽	☽☽ ☽☽ & ☽☽
11	26, 5, 5 5, 6 5, 5	10, 0 13, 0 12, 0	-1, 5 2, 7 0, 0			NW 2 N 1 N 1				☽	☽☽ ☽☽ ☽☽	
12	26, 4, 2 3, 6 4, 2	11, 0 12, 8 11, 0	0, 0 3, 0 -1, 5			N 1 N 1 N 2				☽	☽☽ ☽☽ ☽☽	☽☽☽ h. 4 pom.
13	26, 5, 0 5, 2 5, 3	10, 0 13, 0 11, 3	-4, 5 -2, 0 -4, 2			NW 2 NW 1 NW 1				☽	☽☽ ☽☽ ☽☽	☽☽☽*
14	26, 4, 8 4, 9 4, 9	11, 5 12, 0 11, 5	-7, 8 -1, 5 -7, 3			N 1 NO 1 NO 1				☽	☽☽ ☽☽ ☽☽	
15	26, 4, 2 5, 1 5, 5	11, 0 13, 0 12, 0	-13, 0 -2, 0 -6, 2			NO 1 NO 1 NO 1				☽	☽☽ ☽☽ ☽☽	☽☽☽*
16	26, 6, 3 7, 2 7, 7	11, 0 12, 8 11, 0	-9, 5 2, 0 -3, 0			NO 1 NO 2 NO 2				☽	☽☽ ☽☽ ☽☽	☽☽☽
17	26, 8, 1 8, 2 8, 5	9, 9 13, 0 11, 0	-8, 0 3, 5 -1, 3			S 1 N 2 N 1				☽ h. 7 m. 3 vefp. ☽	☽☽ ☽☽ ☽☽	☽☽☽
18	26, 7, 7 7, 4 7, 4	9, 7 13, 0 11, 2	-3, 0 1, 7 0, 0			SW 1 W 2 W 1				☽	☽☽ ☽☽ ☽☽	
19	26, 6, 6 5, 6 5, 8	9, 6 13, 2 11, 4	-1, 5 1, 0 1, 0			W 2 W 2 W 3				☽	☽☽ ☽☽ ☽☽	☽☽☽
20	26, 6, 3 6, 5 7, 3	10, 0 13, 5 12, 0	-1, 0 2, 4 1, 6			W 2 W 3 W 3				☽	☽☽ ☽☽ ☽☽	☽☽☽
21	26, 6, 5 5, 6 4, 8	9, 9 13, 0 12, 5	1, 0 3, 0 2, 8			W 2 W 2 W 3				☽	☽☽ ☽☽ ☽☽	
22	26, 4, 1 6, 3 6, 7	10, 5 14, 0 12, 0	0, 0 -1, 8 -6, 0			N 3 N 2 N 1				☽	☽☽ ☽☽ ☽☽	☽☽☽*
23	26, 5, 6 5, 9 6, 5	10, 7 14, 0 11, 0	-10, 5 2, 0 -5, 8			N 1 S 1 S 1				☽	☽☽ ☽☽ ☽☽	☽☽☽
24	26, 6, 8 6, 8 6, 6	9, 8 14, 0 11, 8	-10, 0 -0, 4 -3, 0			SW 2 W 2 WSW 2				☽	☽☽ ☽☽ ☽☽	
25	26, 6, 7 6, 9 7, 5	10, 9 14, 0 11, 8	-2, 9 -3, 5 -1, 2			WSW 2 WSW 2 WSW 2				☽ h. 11 m 13 vefp. ☽	☽☽ ☽☽ ☽☽	☽☽☽ no de. ☽☽ h. 3 pom.
26	26, 7, 8 7, 3 6, 8	9, 8 13, 0 10, 0	-5, 0 4, 0 -2, 7			WSW 1 O 2 O 1				☽	☽☽ ☽☽ ☽☽	
27	26, 5, 3 3, 9 3, 0	10, 0 13, 2 10, 0	-6, 0 3, 0 0, 0			SW 3 W 3 W 2				☽	☽☽ ☽☽ ☽☽	
28	26, 0, 7 0, 7 3, 1	11, 0 14, 0 10, 3	-0, 2 0, 0 -5, 5			W 3 W 3 W 1				☽	☽☽ ☽☽ ☽☽	☽☽☽

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
29	26, 3, 2 2, 6 1, 9	10, 0 12, 0 10, 5	-7, 5 3, 0 -1, 5			S I N I N I				M	☉ ☉ c. a. ☉	
30	26, 0, 9 1, 3 2, 2	9, 0 12, 8 10, 7	-3, 0 1, 5 -3, 0			NO I NO 2 N 2				X	☉ ☉ ☉ cin.	+++
31	26, 1, 5 1, 7 2, 3	9, 4 12, 5 11, 0	-5, 0 2, 5 -0, 5			SW I W 2 W I				X	☉ ☉ cin. ☉ cin.	

Aprilis.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	26, 1, 7 0, 8 0, 9	9, 0 11, 0 11, 2	-4, 0 6, 0 2, 0			S I N 2 N I				X	☉ ☉ cin. ☉	
2	26, 1, 1 0, 2 25, 11, 8	11, 0 12, 0 10, 3	1, 0 9, 0 3, 0			SSW I W I W I				(h. 5 m. 23 vesp.)	☉ a. ☉ cin. ☉ a.	
3	25, 11, 8 26, 2, 9 4, 0	9, 0 12, 0 11, 0	-1, 6 1, 7 -1, 7			W 3 W 2 W I				X	☉ ☉ ☉	++
4	26, 4, 8 5, 0 5, 2	10, 0 13, 0 11, 0	-2, 0 3, 0 -2, 2			N I N I N I				X	☉ ☉ ☉	+++
5	26, 5, 1 5, 1 5, 8	10, 8 12, 8 10, 9	0, 8 -0, 2 -0, 4			W I W 2 W I				X	☉ ☉ ☉	+++
6	26, 6, 7 7, 0 7, 4	11, 0 12, 9 11, 7	-3, 5 5, 0 -2, 0			SSW I W 2 W I				X	☉ ☉ ☉	++ h. 5. 1/2 mat.
7	26, 6, 7 5, 7 5, 3	11, 0 13, 3 12, 0	-6, 3 1, 2 -2, 0			SW I W 2 W 2				X	☉ ☉ ☉	++ h. 4 pom.
8	26, 4, 3 4, 6 5, 6	11, 0 12, 4 11, 0	-0, 8 2, 0 0, 3			SW 3 SW 2 SW 2				V	☉ ☉ ☉	++ h. 5 mane.
9	26, 7, 1 7, 6 8, 4	11, 0 12, 5 10, 5	1, 0 3, 8 1, 5			W I W 2 W I				(h. 8 m. 32 mane.)	☉ ☉ ☉	++ h. 4 & 5 pom.
10	26, 9, 0 9, 9 10, 1	9, 4 11, 9 11, 0	0, 8 5, 6 1, 9			W 2 W 2 W I				X	☉ ☉ ☉	
11	26, 10, 1 10, 8 11, 4	10, 9 12, 8 11, 9	2, 4 8, 0 1, 6			WSW I W 2 W I				X	☉ ☉ ☉	
12	26, 11, 1 10, 9 9, 4	11, 3 13, 0 11, 3	1, 6 9, 0 3, 8			SW I SW 2 SW I				II	☉ cin. ☉ ☉ a.	☉
13	26, 8, 0 6, 7 6, 4	11, 0 12, 3 11, 7	1, 9 10, 5 6, 0			SSW I WSW I WSW I				II	☉ ☉ cin. ☉	
14	26, 5, 7 6, 2 6, 8	11, 2 12, 9 12, 0	4, 1 5, 3 3, 0			WSW I W 2 W I				S	☉ ☉ ☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
15	26, 8, 1 8, 9 9, 4	10, 9 12, 3 11, 8	3, 1 8, 0 3, 9			W 2 W 2 W I				S	☉ ☉ ☉	
16	26, 10, 1 10, 1 9, 6	10, 0 12, 0 11, 0	2, 2 11, 0 4, 0			S I O I O I				(h. 10 m. 41 mat.)	☉ ☉ ☉	☉
17	26, 8, 9 8, 3 7, 8	10, 6 11, 7 11, 4	2, 8 15, 0 6, 8			O I O 2 O I				Ω	☉ ☉ ☉	☉
18	26, 7, 5 6, 9 6, 7	10, 0 12, 0 11, 8	5, 0 16, 0 7, 0			SW I SW 2 O I				Ω	☉ a. ☉ a. ☉	
19	26, 7, 0 7, 5 7, 8	12, 0 12, 1 12, 4	6, 0 12, 2 8, 0			O I O 2 O I				π	☉ a. c. ☉ c. t. ☉ cin.	
20	26, 7, 3 8, 1 8, 8	11, 2 13, 0 12, 5	8, 0 6, 6 3, 8			O I W 2 SW I				π	☉ c. t. ☉ ☉ n.	☉
21	26, 7, 8 7, 2 6, 7	11, 7 13, 0 12, 0	4, 8 12, 0 5, 6			W I W 2 W I				π	☉ ☉ a. ☉	
22	26, 6, 2 5, 5 5, 0	11, 6 13, 2 11, 5	3, 0 12, 0 7, 7			W 2 W 2 W I				π	☉ ☉ a. ☉ a. c.	
23	26, 4, 6 4, 8 5, 4	11, 5 12, 6 11, 0	2, 2 9, 0 2, 8			W 2 W 2 W I				π	☉ ☉ c. sp. ☉	++
24	26, 6, 1 7, 0 8, 7	10, 5 12, 0 11, 2	2, 0 8, 0 5, 6			W 2 N I N I				(h. 3 m. 10 pom.)	☉ ☉ c. sp. ☉ cin.	++
25	26, 8, 9 8, 5 8, 6	11, 0 11, 7 11, 0	4, 3 12, 5 7, 5			N 2 N 2 N 2				M	☉ a. c. ☉ c. sp. ☉	
26	26, 8, 1 8, 1 8, 1	10, 1 11, 5 10, 5	5, 4 10, 0 4, 4			N 2 N 2 N 2				M	☉ c. sp. ☉ rup. c. ☉ n.	
27	26, 8, 0 8, 4 8, 9	10, 4 10, 8 9, 8	3, 7 4, 0 2, 0			NO 2 N 2 N 2				X	☉ c. sp. ☉ c. ☉	++ h. 8 mat.
28	26, 9, 0 9, 0 9, 0	9, 3 10, 0 9, 5	0, 5 6, 0 1, 8			N I N 2 NO I				X	☉ a. ☉ cin. ☉ a.	
29	26, 8, 3 7, 8 7, 6	8, 8 10, 0 9, 6	1, 7 6, 7 2, 5			NO 2 NO 2 NO I				X	☉ ☉ cin. ☉ n.	++ h. 4 pom.
30	26, 6, 6 6, 0 6, 2	9, 0 10, 0 9, 5	2, 0 7, 0 5, 2			NO 2 O 2 O I				X	☉ c. sp. ☉ ☉	

Majus.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	26, 5, 7 5, 9 6, 2	9, 0 9, 8 9, 0	3, 9 9, 0 5, 3			O 2 NO 2 NO I				X	☉ c. sp. ☉ c. sp. ☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
26	6, 2 6, 0 6, 5	9, 0 10, 0 10, 0	5, 0 8, 5 5, 2			NO I NW 2 NW I		I, 0		(h. 1 m. 21 mane. ☾	☾ cin. ☾ ☾ a.	
3	26, 6, 5 6, 2 6, 7	9, 8 9, 8 9, 5	6, 0 10, 0 5, 8			SW 2 W 2 W I		0, 8		☾	☾ a. ☾ c. rup. ☾ a.	
4	26, 6, 9 6, 6 6, 6	9, 4 10, 0 10, 0	5, 4 13, 0 7, 0			NW I W 2 NO I		I, 5		☾	☾ a. ☾ a. ☾ a.	
5	26, 6, 4 6, 0 6, 1	10, 0 11, 5 10, 8	5, 7 15, 8 9, 8			S I W 2 NO I		0, 9		☾	☾ a. c. ☾ a.	
6	26, 6, 1 5, 4 5, 3	10, 5 12, 0 11, 4	8, 0 16, 5 11, 9			NO I O I O I		I, 4		☾	☾ a. t. ☾ a. ☾ c. fac.	
7	26, 4, 9 4, 8 4, 9	11, 0 12, 7 12, 6	8, 7 19, 8 12, 6			O I O 2 W 2		I, 6		☾	☾ c. sp. ☾ c. sp. ☾ c. sp.	
8	26, 5, 2 5, 0 6, 0	13, 0 14, 0 13, 5	10, 0 18, 0 11, 0			W I N 2 W I		I, 3		☾ h. 5 m. 16 vesp. ☾	☾ cin. ☾ c. sp. ☾ c. sp.	
9	26, 5, 8 5, 4 5, 7	13, 0 14, 8 13, 7	10, 5 18, 0 11, 8			O 2 NO 3 NO I		I, 4		☾	☾ a. ☾ a. ☾ a.	
10	26, 5, 4 5, 0 5, 1	12, 8 14, 5 14, 0	9, 0 19, 0 12, 5			NO I NO 2 NO I		I, 5		☾	☾ cin. ☾ a.	
11	26, 5, 7 6, 0 6, 8	10, 0 12, 0 10, 0	8, 8 9, 5 6, 0			NO I NO 2 NO 2		0, 8		☾	☾ cin. sp. ☾ cin. ☾ cin.	
12	26, 7, 6 8, 3 9, 0	9, 8 12, 0 9, 8	3, 6 12, 0 6, 0			NO 2 O 2 O 2		0, 7		☾	☾ a. ☾ cin.	☾ *
13	26, 9, 2 9, 8 10, 2	9, 0 11, 0 8, 5	3, 6 13, 0 7, 5			O 2 O 2 O I		0, 9		☾	☾ a. ☾ a.	☾ *
14	26, 9, 6 8, 5 8, 4	8, 0 11, 0 10, 0	5, 0 14, 0 9, 4			O I O 2 O I		I, 0		☾	☾ a. ☾ a.	
15	26, 7, 4 6, 2 5, 8	10, 0 10, 8 10, 5	7, 6 11, 0 10, 2			O I SW 2 W 2		I, 3		☾	☾ cin. sp. ☾ cin. ☾ c. sp.	☾ h. II mat.
16	26, 4, 9 3, 7 4, 0	10, 5 11, 5 10, 8	8, 7 13, 7 7, 8			SW 2 W 3 W 2		I, 6		☾ h. 3 m. 47 mane. ☾	☾ c. sp. ☾ c. ☾	☾ no de. ☾ *
17	26, 4, 1 3, 0 2, 6	10, 6 11, 0 10, 6	6, 0 8, 8 7, 8			W S 2 W 2		I, 0		☾	☾ cin. ☾ cin. ☾ cin.	☾ ☾
18	26, 2, 8 3, 5 5, 3	10, 6 11, 0 10, 6	8, 7 12, 6 8, 0			W 2 W 3 W 2		0, 5		☾	☾ a. ☾ cin. ☾ cin.	☾
19	26, 6, 4 6, 4 5, 9	11, 0 12, 0 11, 0	5, 0 14, 0 10, 5			S 2 W I S I		I, 7		☾	☾ a. ☾ cin. ☾ cin.	☾
20	26, 5, 4 4, 6 4, 6	11, 0 11, 7 11, 5	9, 9 13, 5 10, 8			S I SW 2 SW 2		0, 8		☾	☾ cin. ☾ cin. ☾ cin.	☾

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
21	26, 4, 5 5, 3 5, 9	11, 2 11, 6 11, 5	10, 4 10, 0 8, 5			SW I W 2 W I		0, 5		☾	☾ cin. ☾ cin. ☾ cin.	☾
22	26, 5, 7 5, 9 7, 5	11, 0 11, 7 11, 0	8, 4 10, 4 9, 0			NO I W 2 S I		0, 5		☾	☾ cin. ☾ cin. ☾ cin.	☾
23	26, 8, 5 8, 6 8, 8	10, 8 11, 5 11, 3	8, 8 13, 6 9, 3			W I N I N 2		I, 0		☾	☾ cin. ☾ cin. ☾ cin.	
24	26, 8, 8 8, 5 8, 3	10, 8 12, 0 11, 6	7, 0 14, 0 10, 0			O 2 O 2 O I		I, 3		☾ h. 4 m. 19 mane. ☾	☾ a. ☾ a. ☾ a.	
25	26, 8, 0 7, 7 7, 7	11, 0 12, 8 12, 8	8, 6 19, 0 12, 5			O I O 2 NO I		I, 7		☾	☾ a. ☾ a.	
26	26, 7, 9 7, 9 8, 0	12, 5 14, 0 13, 2	10, 5 13, 0 11, 9			NW I W 2 W I		2, 0		☾	☾ c. sp. ☾ c. sp. ☾ c. sp.	☾
27	26, 7, 2 5, 7 4, 7	13, 0 15, 0 14, 0	11, 5 17, 7 13, 0			W 2 W 3 W 3		I, 9		☾	☾ a. ☾ cin. ☾ c. sp.	
28	26, 5, 0 5, 0 4, 9	13, 4 13, 7 13, 6	10, 0 14, 3 10, 6			W 2 W 2 W I		I, 1		☾	☾ a. ☾ cin. ☾ cin.	☾ interrupt.
29	26, 4, 9 3, 8 3, 5	13, 0 13, 6 13, 0	9, 0 15, 0 11, 0			W 2 SW 2 S I		I, 2		☾	☾ cin. ☾ cin. ☾ cin.	☾
30	26, 3, 3 3, 3 4, 6	13, 0 13, 5 12, 6	10, 0 8, 0 5, 6			SW I SW 2 SW I		I, 2		☾	☾ cin. ☾ cin. ☾ cin.	☾
31	26, 4, 4 3, 8 4, 6	12, 0 12, 0 11, 5	6, 6 11, 0 5, 7			SW I N I W 3		0, 8		☾ h. 6 m. 57 mane. ☾	☾ a. ☾ c. sp. ☾ cin.	☾ hor. 4 pom.

Junius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	26, 5, 2 4, 9 4, 6	10, 0 11, 0 10, 5	4, 8 8, 7 5, 5			W 2 W 3 W 2		0, 6		☾	☾ cin. ☾ cin. ☾ cin.	☾
2	26, 3, 8 4, 0 4, 7	10, 8 16, 5 10, 3	5, 2 7, 7 6, 2			W I W 3 W 2		0, 4		☾	☾ cin. ☾ cin. ☾ cin.	☾ hor. II mat.
3	26, 5, 5 5, 7 6, 1	9, 9 10, 0 9, 7	5, 2 9, 8 7, 5			W 2 W 2 SW I		I, 0		☾	☾ c. rup. ☾ cin.	
4	26, 5, 7 5, 3 5, 5	9, 0 10, 0 10, 7	6, 2 16, 5 10, 7			S I NO 2 NO I		I, 0		☾	☾ c. t. ☾ a. ☾ a.	
5	26, 6, 0 6, 3 6, 5	10, 0 11, 5 11, 0	10, 0 12, 3 10, 2			SW I W I W I		I, 0		☾	☾ a. ☾ cin. ☾ cin.	☾
6	26, 5, 0 6, 0 6, 4	11, 2 11, 7 11, 0	11, 7 10, 8 9, 9			W 3 W 3 W 3		0, 9		☾	☾ cin. ☾ cin. ☾ cin.	☾

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
7	26, 7, 2 7, 2 7, 5	11, 0 12, 0 12, 2	9, 8 15, 8 11, 7			W 2 W 2 W 1		I, 3		● h. 2 m. 33 mane. II	☉ c. sp. ☽ c. sp.	
8	26, 7, 5 7, 6 7, 8	11, 3 14, 0 13, 5	9, 8 18, 0 13, 7			W 1 W 2 W 1		I, 5		☽	☉ ☽ c. sp.	hor. 7 vesp.
9	26, 8, 8 9, 0 9, 8	12, 0 14, 0 13, 6	12, 7 13, 5 12, 8			W 1 W 1 W 2		I, 0		☽	 	hor. 12 mat.
10	26, 10, 0 10, 0 10, 4	13, 5 15, 0 14, 0	12, 5 17, 5 13, 0			W 1 W 1 N W 1		I, 5		☽	☉ c. sp. ☽ cin.	hor. 12 mat.
11	26, 10, 5 10, 0 9, 4	13, 6 14, 7 14, 8	13, 0 19, 6 15, 4			N W 2 N W 2 N W 1		I, 8		☽	☉ a. ☉ a.	
12	26, 9, 3 9, 1 9, 0	14, 0 17, 0 15, 0	14, 0 21, 0 15, 5			N W 1 N W 2 N W 1		I, 9		☽	☉ a.	
13	26, 8, 7 8, 5 9, 0	15, 6 16, 7 15, 5	14, 7 20, 0 11, 0			W S W 1 W 2 W 1		2, 0		☾	☉ c. sp.	
14	26, 9, 0 8, 3 7, 9	14, 0 15, 0 15, 3	10, 4 19, 0 12, 2			N 1 N W 2 N W 1		2, 4		☾ h. 9 m. 23 vesp. ☾	☉ ☉ ☉	
15	26, 7, 1 6, 2 5, 4	14, 0 15, 7 15, 0	10, 5 18, 0 13, 0			N W 1 N O 2 N O 1		I, 6		☾	☉ ☉ c. t. ☉ cin.	
16	26, 4, 5 3, 6 4, 5	15, 3 17, 0 16, 0	15, 0 20, 2 12, 6			N 1 W 3 W 1		2, 0		☾	☉ cin. ☉ c. sp.	hor. 4 pom.
17	26, 5, 7 5, 7 6, 0	14, 0 14, 6 13, 0	9, 0 12, 0 6, 7			W 3 S W 2 S 2		I, 3		☾	☉ a. 	
18	26, 6, 2 6, 4 7, 2	14, 0 13, 5 12, 6	7, 7 14, 0 7, 6			S 1 O S O 1 N O 2		0, 7		☾	☉ c. sp. ☉ cin.	hor. 7 vesp.
19	26, 7, 2 7, 2 7, 1	13, 0 13, 6 13, 0	7, 7 11, 5 8, 8			W 2 W 2 W 2		0, 5		☾	 	
20	26, 6, 7 7, 0 7, 4	12, 6 12, 5 12, 4	8, 2 8, 0 8, 3			W 2 W 2 W 3		0, 3		☾	 	
21	26, 7, 4 7, 5 7, 7	12, 0 13, 0 12, 6	8, 7 15, 7 10, 5			W 2 W 1 W 1		I, 0		☾	☉ a. ☉ cin.	hor. 7 vesp.
22	26, 7, 5 7, 5 7, 8	12, 7 13, 2 12, 7	9, 9 15, 8 10, 8			S W 2 W 3 W 1		I, 3		☾ h. 3 m. 56 vesp. ☾	☉ c. sp. ☉ a. ☉ cin.	
23	26, 7, 7 7, 9 8, 8	12, 0 13, 0 12, 5	9, 5 15, 0 9, 7			W 2 W 2 S W 1		0, 7		☾	☉ cin. ☉ a. ☉ rup.	interrupt.
24	26, 8, 8 8, 7 8, 6	12, 4 13, 3 12, 6	9, 8 15, 0 11, 8			N W W 2 W 1 N W 1		I, 0		☾	 	
25	26, 8, 4 8, 3 8, 4	12, 5 15, 0 13, 6	0, 9 18, 0 12, 0			N W 1 N 1 N 1		I, 7		☾	☉ ☉ cin. ☉ cin.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
26	8, 6 8, 6 8, 6	13, 0 15, 0 14, 8	10, 5 19, 0 14, 8			N O 1 N O 2 N O 1		2, 0		☽	☉ ☉ a. fac.	
27	26, 8, 3 8, 0 7, 8	14, 6 16, 6 15, 5	12, 0 21, 0 15, 0			N O 1 N O 1 N O 1		2, 4		☾ ☾	☉ a. ☉ a.	
28	26, 6, 9 6, 3 6, 0	15, 0 16, 3 15, 3	10, 5 20, 9 15, 9			N O 1 N O 1 N O 1		2, 7		☾	☉ a. fac. ☉ c. t.	
29	26, 6, 1 5, 6 5, 8	16, 0 17, 0 16, 0	15, 0 21, 5 14, 9			N O 1 S 2 S 1		I, 2		☾ h. 1 m. 25 mat. ☾	☉ a. t. ☉ c. sp. ☉ c. sp.	
30	26, 5, 7 4, 0 4, 1	16, 0 17, 2 16, 1	14, 0 21, 5 13, 5			S 2 S 1 W 2		I, 3		☾	☉ a. ☉ a. sp. ☉ c. sp.	hor. 4 pom.

Julius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	26, 5, 6 5, 6 5, 8	16, 0 16, 6 15, 8	14, 0 16, 6 13, 6			S W 2 W 2 S 2		I, 0		☾	☉ cin. ☉ c. sp. ☉ c. sp.	
2	26, 5, 8 5, 6 5, 5	16, 0 16, 8 16, 0	14, 6 17, 0 15, 5			W 2 W 2 W 3		I, 6		☾	☉ a. ☉ a. ☉ c. sp.	
3	26, 6, 5 6, 4 6, 8	16, 0 16, 2 16, 0	10, 9 16, 6 12, 2			W S W 2 W 3 W 2		2, 0		☾	☉ a. sp. ☉ a. c. ☉ cin.	hor. 6 mat.
4	26, 6, 8 6, 5 6, 5	15, 5 15, 9 15, 4	12, 3 16, 6 12, 7			W 2 W 3 W 1		2, 4		☾	☉ cin. ☉ a. sp. ☉ cin.	
5	26, 5, 9 5, 0 5, 1	15, 4 16, 0 16, 0	12, 8 19, 7 12, 6			W 1 W 1 W 3		2, 6		☾	☉ a. c. 	hor. 7 vesp.
6	26, 3, 7 3, 7 5, 3	15, 5 15, 0 15, 0	11, 7 12, 7 9, 9			W 1 W 2 W 3		I, 0		☾ h. 1 m. 22 vesp. ☾	 	
7	26, 5, 4 5, 6 5, 9	15, 0 15, 3 14, 0	9, 8 15, 0 10, 7			W 2 W N W 1 N W 1		I, 2		☾	☉ a. sp. ☉ c. sp. ☉ a.	
8	26, 6, 6 6, 5 7, 1	14, 0 14, 7 13, 5	9, 5 13, 5 10, 0			N W 1 W 2 W 1		I, 0		☾	☉ a. 	
9	26, 7, 1 7, 0 7, 1	13, 7 14, 0 13, 0	8, 5 12, 0 11, 0			W 3 W 2 W 2		0, 7		☾	☉ n. ☉ n.	
10	26, 6, 0 5, 2 5, 5	14, 0 14, 7 13, 5	11, 3 13, 7 10, 3			W 2 W 2 W 2		0, 5		☾	 	hor. 7 vesp.
11	26, 5, 6 5, 6 5, 9	12, 6 13, 0 12, 9	8, 9 12, 0 9, 0			W 2 W 1 W 1		I, 4		☾	☉ c. sp. ☉ a. ☉ c. sp.	
12	26, 5, 6 4, 9 4, 9	12, 0 13, 0 13, 0	8, 8 15, 0 11, 0			W 2 W 2 W 1		2, 0		☾	☉ a. ☉ a. sp. ☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
13	26, 4, 9 4, 2 4, 2	13, 0 15, 0 14, 0	9, 9 18, 8 14, 7			W 1 W 2 W 1		I, 7		☾	a. a. c. ☽ cin.	
14	26, 4, 1 4, 6 5, 4	14, 5 15, 0 14, 9	13, 7 17, 5 13, 6			S O 2 O N O 1 S O 1		I, 3		☽ h. 2 m. 29 vesp.	a. a. c. ☽	hor. 6 vesp.
15	26, 5, 4 5, 3 6, 0	15, 0 16, 0 15, 7	11, 5 22, 6 12, 8			S O 1 O 1 W 1		I, 0		☾	a. ☽ a. 	hor. 6 vesp.
16	26, 5, 7 5, 9 6, 5	15, 5 15, 8 14, 7	12, 5 14, 3 11, 2			S W 1 W 4 W 2		0, 8		☾	n. rup. n.	interrupt.
17	26, 6, 9 6, 5 6, 7	14, 6 15, 0 14, 6	11, 0 14, 8 12, 3			S W 1 W 2 W 2		0, 7		☽	☽ cin. ☽ cin.	interrupt.
18	26, 6, 3 5, 9 5, 9	14, 6 14, 8 14, 9	12, 6 14, 0 13, 0			W 3 W 3 W 1		0, 8		☽	☽ c. sp. ☽ c. sp.	* h. 4 pom.
19	26, 5, 3 4, 3 3, 8	15, 0 15, 6 15, 5	13, 7 20, 4 15, 2			S W 2 W 1 W 1		0, 7		☽	☽ a. ☽ cin. ☽ n.	
20	26, 3, 0 2, 4 3, 2	15, 6 16, 0 15, 0	14, 7 21, 0 14, 7			W 1 W 1 W 1		I, 5		☽	a. n. 	hor. 4 pom.
21	26, 1, 9 0, 6 1, 8	15, 6 16, 0 14, 9	13, 9 17, 0 10, 5			S W 1 W 4 W 2		0, 7		☽	 	*
22	26, 3, 0 4, 0 4, 5	14, 2 15, 5 14, 7	9, 7 15, 0 10, 8			W 2 W 3 W 2		I, 5		☽ h. 12 m. 19 mat.	 cin. cin.	
23	26, 5, 3 6, 6 7, 6	14, 4 14, 6 14, 0	10, 6 11, 8 9, 3			W 2 W 3 W 2		2, 0		☽	☽ cin. ☽ c. sp. ☽ c. sp.	hor. 11 mat. hor. 4 pom.
24	26, 8, 2 8, 5 9, 1	13, 9 15, 0 13, 0	11, 0 12, 3 10, 8			S W 1 W 2 W 1		3, 0		☽	 a. cin.	hor. 8 mat.
25	26, 9, 1 8, 6 8, 3	14, 0 14, 4 13, 7	10, 0 18, 5 12, 5			W 1 W 1 W 1		3, 0		☽	☽ a. falc. ☽ a.	
26	26, 7, 5 6, 5 6, 0	13, 6 15, 3 14, 5	11, 0 20, 2 13, 5			S 2 O 2 O 1		2, 7		☽	☽ ☽ ☽	
27	26, 5, 3 4, 8 4, 1	14, 7 16, 0 15, 7	12, 0 22, 5 16, 0			O 1 O 2 O 1		2, 3		☽	☽ a. ☽ a. ☽ n.	
28	26, 6, 0 5, 4 5, 7	15, 6 15, 8 14, 7	11, 5 12, 0 11, 2			S W 4 W 2 W 2		0, 6		☽ h. 4 m. 15 vesp.	 	
29	26, 6, 3 6, 6 7, 0	14, 7 15, 0 14, 5	10, 0 11, 7 11, 6			W 3 W 2 W 1		0, 5		☽	 ☽ c. sp.	
30	26, 6, 9 6, 5 6, 9	14, 0 14, 5 14, 5	11, 2 16, 0 12, 2			S W 2 W 2 W 2		I, 0		☾	☽ ☽ cin. 	hor. 7 vesp.
31	26, 6, 9 6, 5 6, 8	14, 3 16, 0 15, 0	11, 7 18, 6 13, 7			S W 1 W 2 W 1		I, 5		☾	a. a. a.	

Augustus.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	26, 6, 7 6, 7 6, 1	14, 8 16, 3 15, 7	12, 5 20, 0 16, 0			S W 1 W 1 W 1		2, 0		☾	☽ a. 	
2	26, 5, 8 5, 5 5, 1	15, 0 18, 0 16, 6	13, 0 22, 0 16, 3			W 1 S 1 N 1		I, 7		☽	☽ cin. ☽ c. sp. a.	☽ remote.
3	26, 4, 9 4, 2 4, 2	18, 0 18, 2 18, 0	15, 0 24, 0 17, 7			N 1 N O 2 N O 1		2, 3		☽	☽ cin. ☽ a. t. a.	☽ hor. 6 vesp.
4	26, 5, 0 5, 0 6, 2	17, 0 18, 5 18, 2	15, 5 23, 0 17, 0			O 1 O 2 W 2		2, 0		☾	☽ a. ☽ cin. 	
5	26, 7, 5 6, 9 6, 1	17, 6 18, 3 18, 0	14, 0 22, 3 16, 2			S 2 S 1 W 1		2, 2		☽ h. 2 m. 3 mane.	☽ cin. a. ☽ c. sp.	☽ fine tonitr.
6	26, 7, 3 7, 0 6, 7	17, 6 18, 0 17, 7	15, 0 22, 0 15, 8			W 1 W 1 W 1		I, 7		☾	a. a. ☽ c.	☽ fine tonitr.
7	26, 6, 7 5, 9 6, 1	16, 0 17, 0 17, 6	12, 7 16, 0 12, 2			S 1 W 1 W 1		I, 0		☽	a. ☽ a. c. 	☽ hor. 2 mat. interrupt.
8	26, 6, 1 5, 5 6, 0	15, 6 16, 7 16, 0	12, 7 19, 0 13, 5			S W 1 W 1 W 1		I, 4		☽	☽ a. ☽	
9	26, 4, 5 4, 0 4, 5	15, 5 17, 0 15, 6	13, 8 13, 5 12, 5			W 1 W 2 W 1		0, 8		☾	a. 	
10	26, 5, 4 6, 2 6, 9	15, 0 16, 0 15, 0	12, 0 14, 0 11, 0			W 2 W 1 W 1		0, 9		☾	☽ c. 	saepius.
11	26, 6, 9 6, 9 6, 9	15, 0 15, 6 14, 5	11, 4 15, 0 15, 0			W 1 W 2 W 1		0, 8		☾	☽ sp. a. a.	
12	26, 6, 2 5, 4 5, 1	14, 5 14, 7 14, 4	12, 0 19, 7 14, 2			S 1 W 2 S 1		I, 2		☾	☽ a. ☽ ☽	
13	26, 4, 7 4, 2 4, 3	14, 0 15, 0 14, 6	13, 0 15, 5 12, 8			S O 1 S 2 W 1		0, 9		☽ h. 6 m. 19 mat.	☽ cin. ☽ c. a. ☽ c. sp.	saepius.
14	26, 3, 8 3, 6 3, 9	13, 2 14, 5 14, 0	11, 5 12, 0 11, 0			W 2 W 3 W 2		0, 7		☽	☽ cin. ☽ a. sp. ☽ cin.	
15	26, 3, 8 4, 4 4, 9	13, 6 13, 7 13, 5	9, 8 10, 0 10, 0			W 3 W 2 W 2		0, 6		☽	 	
16	26, 5, 7 5, 7 5, 6	13, 0 14, 0 13, 5	10, 8 15, 0 11, 2			W 2 W 2 W 2		0, 5		☽	☽ cin. ☽ cin. ☽	interrupt.
17	26, 5, 4 5, 0 4, 7	12, 0 13, 0 12, 8	10, 2 13, 2 11, 4			S W 1 W 2 W 1		0, 4		☽	☽ c. t. ☽ cin.	hor. 1 pom. saepius.
18	26, 4, 5 4, 1 4, 5	13, 0 13, 7 13, 0	10, 0 13, 0 6, 2			W 2 W 3 W 3		0, 4		☽	☽ cin. a. 	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
19	26, 3, 8 3, 8 4, 8	12, 8 12, 9 12, 5	8, 2 12, 2 8, 3			SW 2 W 3 W 2		0, 6		≈	 cin.	
20	26, 4, 8 4, 2 4, 2	12, 5 12, 5 12, 0	8, 7 15, 0 10, 7			SW I W I W I		0, 7		☉ h. 8 m. 39 mat.	cin. a. cin.	
21	26, 4, 2 4, 2 4, 9	12, 5 13, 0 12, 5	9, 7 13, 5 9, 3			W I W 2 SW 2		0, 5		☾ ☾	 c. sp. cin.	hor. 4 pom.
22	26, 5, 3 5, 5 5, 8	12, 0 12, 6 11, 6	9, 0 11, 7 9, 8			SW 2 W 3 W 2		0, 4		☾	 cin.	
23	26, 5, 4 5, 2 5, 3	12, 0 13, 3 11, 9	9, 2 13, 0 10, 2			SW 2 SW I SW I		0, 7		☾	 cin. 	
24	26, 5, 3 5, 3 5, 0	12, 6 12, 0 12, 2	10, 0 14, 8 11, 4			SW 2 W 2 W I		0, 8		☾	 a. cin.	
25	26, 3, 9 3, 5 3, 5	12, 0 12, 7 13, 0	10, 7 18, 6 11, 8			SI W 2 W I		I, 0		☾	c. sp. a. 	 ☉ fine tonitr.
26	26, 2, 1 4, 0 5, 5	13, 0 13, 3 13, 0	12, 5 12, 8 10, 0			SW 2 W 3 W I		0, 9		☉ h. 11 m. 5 vesp.	a. c. sp. a.	hor. 3 pom.
27	26, 6, 7 7, 4 8, 0	12, 0 12, 9 12, 7	8, 8 12, 8 9, 8			W 2 W 2 W I		0, 6		☾	 c. sp. sp.	
28	26, 8, 0 8, 7 8, 0	12, 4 12, 5 12, 0	7, 3 14, 9 9, 8			W I W I W I		0, 4		☾	cin. a. a. sp.	
29	26, 7, 8 7, 3 7, 0	12, 0 12, 5 12, 4	7, 9 15, 0 11, 6			SW I W I SW I		I, 2		☾	a. a. fac. 	
30	26, 6, 3 6, 3 5, 4	12, 0 13, 2 12, 4	9, 3 19, 0 13, 0			SW I SW I SW I		I, 7		☾	a. a. 	
31	26, 5, 1 5, 3 5, 8	13, 0 16, 0 15, 0	13, 4 20, 0 15, 3			SW I W 2 W I		2, 0		☾	 cin. cin.	 ☉ hor. 8 vesp.

September.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	26, 5, 3 5, 3 5, 1	14, 8 15, 5 15, 0	13, 0 15, 0 13, 6			SSW I W I W I		I, 3		☾	cin. cin. cin.	☉ hor. 1 pom.
2	26, 5, 6 5, 9 6, 7	14, 8 16, 0 15, 0	14, 0 15, 0 12, 8			W 2 W 2 W I		I, 4		☾	a. a. a.	hor. 6 vesp.
3	26, 5, 2 5, 2 6, 8	14, 6 15, 0 14, 6	12, 0 13, 0 11, 9			S 2 W 3 W I		I, 0		☉ h. 5 m. 42 vesp.	cin. a.	
4	26, 7, 4 7, 2 6, 1	14, 7 15, 2 14, 8	12, 5 19, 0 12, 7			W I W I N I		I, .		☾	a. a. 	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
5	26, 5, 2 5, 5 5, 5	14, 3 15, 7 15, 7	11, 0 19, 0 15, 4			NO 2 W I W I		I, 3		☾	a. t. c. t. 	
6	26, 4, 9 5, 6 5, 7	15, 6 15, 4 16, 3	17, 0 23, 0 17, 4			W 2 SI SW I		I, 0		☾	c. t. cin. a.	
7	26, 7, 4 7, 1 7, 1	16, 7 18, 3 17, 8	15, 8 20, 4 19, 0			SI SO I OI		I, 3		☾	 	☉ ☉ +
8	26, 7, 8 6, 4 6, 6	17, 4 18, 5 18, 6	13, 2 21, 8 18, 3			O I OSO I SO I		I, 2		☾	 	a.
9	26, 6, 5 5, 2 5, 6	18, 0 19, 2 18, 8	14, 2 21, 7 17, 0			O I O 2 O I		I, 3		☾	 	 ☉
10	26, 5, 6 6, 5 6, 4	18, 2 18, 3 18, 0	13, 8 15, 4 13, 0			O I W 4 SO I		I, 3		☾	 	 c. sp.
11	26, 7, 7 6, 3 6, 4	17, 5 17, 4 18, 3	10, 6 21, 1 14, 5			SO I W 2 W I		I, 4		☉ h. 8 m. 35 vesp.	 	 ☉
12	26, 7, 9 7, 6 8, 7	16, 8 16, 8 16, 2	10, 1 13, 0 10, 0			W 2 W 2 W I		0, 7		☾	 	hor. 4 mat.
13	26, 8, 4 8, 4 8, 4	15, 0 14, 9 15, 6	12, 5 14, 5 10, 4			W I W 2 W I		I, 2		☾	 	 cin.
14	26, 8, 8 7, 1 6, 5	15, 9 19, 9 14, 9	9, 0 15, 6 12, 7			W I W 2 W I		I, 4		☾	 	
15	26, 6, 6 5, 9 5, 6	14, 0 15, 0 14, 9	10, 7 17, 0 13, 4			W I SSO I O I		I, 4		≈	 	
16	26, 4, 4 5, 6 6, 6	13, 8 15, 4 14, 5	9, 0 14, 6 12, 0			O I O I W 2		I, 0		≈	 	 c. sp. hor. 5 pom.
17	26, 7, 6 7, 6 6, 4	14, 0 14, 3 14, 2	11, 5 15, 0 12, 6			SW I W 2 W I		I, 2		☾ ☾	cin. a. 	
18	26, 6, 6 7, 5 8, 7	14, 0 14, 5 14, 2	10, 6 14, 9 12, 8			W I W 2 W I		I, 0		☉ h. 4 m. 47 vesp.	 	 a. cin.
19	26, 8, 7 8, 7 7, 1	14, 2 14, 5 14, 4	10, 4 15, 5 13, 0			W 2 W 2 W I		I, 3		☾	cin. a. a.	
20	26, 6, 7 7, 7 6, 7	14, 3 15, 0 14, 7	10, 5 17, 2 14, 0			W I W 2 W I		I, 2		☾	a. a. 	
21	26, 5, 5 4, 9 4, 9	14, 5 15, 6 15, 4	14, 0 18, 0 17, 6			SI WSW I W 2		I, 3			a. cin. 	hor. 8 vesp.
22	26, 4, 9 5, 4 5, 2	14, 8 14, 8 14, 4	12, 5 14, 4 11, 0			SW 2 W 3 W I		I, 3			 cin. 	
23	26, 6, 1 6, 8 5, 2	14, 4 15, 5 15, 4	11, 9 16, 0 13, 0			SW I SW I W I		I, 2			 	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
24	4, 8 4, 8 3, 9	14, 4 15, 5 15, 0	11, 0 18, 9 14, 8			S I S W I W I		I, 4			☉ a. ☽ ☽	
25	1, 6 1, 9 2, 7	15, 0 15, 0 15, 0	16, 0 17, 2 13, 0			S 2 S W I S W 2		I, 4			☉ cin. ☽ ☽	
26	3, 7 3, 7 5, 6	14, 0 15, 0 14, 9	14, 0 15, 0 10, 0			W 2 W 3 W 2		0, 7			☉ cin. ☽ ☽	
27	5, 8 7, 2 8, 2	13, 8 13, 8 13, 6	8, 8 8, 4 6, 3			N W I W 2 S W I		0, 4			☉ cin. ☽ ☽	
28	8, 4 8, 5 8, 5	12, 8 13, 8 12, 6	4, 3 8, 5 5, 0			S W I W 2 W 2		0, 5			☉ cin. ☉ cin. ☉ cin.	
29	8, 8 9, 1 9, 2	11, 5 11, 6 11, 0	3, 7 7, 0 3, 7			W 2 W 2 W I		0, 3			☉ a. ☉ a. c. ☉	
30	7, 0 7, 2 6, 9	10, 5 11, 0 10, 0	3, 2 7, 7 5, 9			S S W I S I S I		0, 2			☉ ☉ ☉	☽ hor. 5 pom.

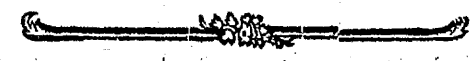
O c t o b e r.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	6, 9 6, 4 7, 0	9, 8 10, 0 10, 0	6, 3 10, 0 7, 7			S I S W I N W I				☾	☉ cin. ☽ ☽	☽ hor. 4 pom.
2	7, 7 7, 7 7, 7	9, 8 10, 2 9, 9	4, 8 11, 0 5, 7			S W I W 2 W I				☾	☉ cin. ☉ c. sp. ☉ cin.	
3	6, 3 5, 6 5, 3	9, 0 9, 5 9, 2	2, 5 7, 0 6, 9			S O I S O I W I				☉ h. 10 m 35 mat.	☉ c. t. ☉ ☉	☽ hor. 8 vesp.
4	5, 3 5, 6 5, 9	9, 0 10, 3 9, 8	10, 0 14, 0 8, 3			W I N 2 N I				☽	☉ c. sp. ☉ ☉	
5	6, 0 6, 2 6, 9	9, 2 10, 5 10, 2	7, 7 11, 0 8, 7			N I W 2 W I				☾	☉ ☉ ☉	
6	6, 9 6, 8 6, 7	9, 5 12, 2 10, 5	7, 5 14, 0 10, 0			S W I S W 2 S W 2				☾	☉ a. ☉ a. ☉ a.	
7	5, 1 5, 4 5, 8	10, 0 10, 5 10, 6	7, 2 11, 0 8, 0			S W 2 S W I W I				☾	☉ cin. ☉ ☉	
8	5, 7 4, 8 4, 7	10, 2 11, 0 10, 4	6, 6 13, 0 9, 6			W I S W 2 S W I				☽	☉ a. t. ☉ a. t. ☉ cin.	
9	4, 6 5, 3 5, 3	10, 5 11, 5 10, 4	9, 2 11, 0 8, 3			S W I W 2 W I				☽	☉ c. a. ☉ c. sp. ☉	☽ interrupt.
10	4, 7 3, 5 3, 7	10, 0 11, 2 11, 0	7, 7 13, 7 9, 0			S W I S W I W I				☽	☉ cin. ☉ a. ☉	☽ hor. 6 vesp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
11	5, 5 6, 4 6, 4	9, 7 11, 5 10, 0	7, 0 10, 4 8, 0			W 2 W I S W I				☽ h. 9 m. 20 mat.	☉ cin. ☉ a. ☉ cin.	
12	6, 4 6, 6 6, 9	10, 0 11, 0 10, 2	5, 0 11, 8 8, 5			S S W I S I S I				☽	☉ c. t. ☉ a. ☉	
13	7, 5 8, 5 9, 8	10, 2 11, 7 11, 0	8, 0 15, 0 10, 7			S W 2 W 3 W I				☽	☉ tub. fal. ☉ a. ☉ a. falc.	
14	10, 0 10, 0 9, 5	11, 0 12, 0 11, 5	7, 5 15, 0 9, 5			W I W 2 W I				☽	☉ ☉ ☉	
15	9, 7 9, 9 10, 2	11, 0 11, 5 11, 5	9, 0 12, 0 8, 9			S W 2 S W 2 S W I				☽	☉ c. t. ☉ cin. ☉ a. falc.	
16	10, 1 9, 2 8, 9	11, 0 12, 0 11, 0	7, 0 13, 5 8, 3			S W I N I N I				☽	☉ ☉ ☉	
17	8, 2 7, 6 7, 2	11, 0 12, 5 11, 0	5, 5 14, 2 8, 7			N I N I N I				☽	☉ ☉ ☉	
18	6, 3 6, 5 7, 9	11, 0 11, 0 10, 5	6, 0 8, 0 3, 2			W 2 W 2 N W I				☉ h. 1 m. 31 mane.	☉ ☉ ☉	
19	8, 1 8, 0 7, 7	10, 0 10, 0 9, 5	2, 0 4, 6 3, 5			S W I W I W 2				☽	☉ ☉ ☉	
20	6, 1 6, 0 7, 3	9, 0 9, 5 9, 0	3, 2 3, 7 1, 5			W I W 2 N I				☽	☉ ☉ c. sp. ☉ c. sp.	☽ & ☽ ☽ ☽ * h. 3 pom.
21	7, 5 8, 0 8, 6	8, 5 8, 8 8, 8	0, 0 4, 5 0, 8			W I N W I N W 2				☽	☉ cin. ☉ c. sp. ☉ a.	☽ no & e.
22	8, 4 8, 6 9, 2	8, 5 8, 5 8, 6	1, 0 3, 6 3, 0			W I W I W I				☽	☉ ☉ ☉	☽ h. 9 mat.
23	8, 0 8, 0 7, 9	8, 0 10, 0 9, 7	0, 2 7, 5 2, 9			S W I S W I S W I				☽	☉ c. t. ☉ cin. ☉	
24	7, 0 6, 4 6, 3	8, 8 10, 2 9, 9	0, 5 11, 4 5, 0			S I S W I S W I				☉ h. 11 m 39 vesp.	☉ c. t. ☉ ☉	
25	5, 4 4, 0 3, 7	9, 0 12, 0 10, 0	3, 5 13, 5 7, 0			S I S I S 2				☽	☉ ☉ ☉ a.	
26	3, 7 4, 1 3, 8	9, 8 11, 0 10, 0	8, 8 5, 5 5, 0			S W I W 2 W I				☽	☉ ☉ ☉	
27	4, 8 5, 0 5, 1	9, 6 10, 0 9, 2	1, 7 5, 0 3, 5			S W I S W I S W I				☽	☉ cin. ☉ cin. ☉	
28	5, 8 6, 5 7, 3	9, 7 10, 7 10, 0	1, 2 5, 3 0, 0			W I W 2 W I				☽	☉ ☉ cin. ☉	☽ h. 12 merid.
29	6, 8 5, 5 5, 2	9, 7 10, 8 10, 0	1, 7 6, 5 1, 0			S I S I S I				☽	☉ ☉ ☉ a.	

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
3	26, 2, 5 2, 5 3, 2	8, 8 10, 5 9, 3	-1, 0 5, 0 4, 0			S I SW I W 3				☾	☽ ☽ a. ☽ cin.	☽☽
4	26, 2, 5 1, 5 3, 2	9, 0 11, 0 10, 0	2, 8 6, 0 5, 0			SW I S I S I				☾	☽ ☽ cin. ☽ cin.	
5	26, 4, 1 5, 1 7, 4	9, 0 10, 2 9, 9	3, 0 6, 8 3, 3			SW I SW 2 SW I				☾	☽ ☽ a. ☽	
6	26, 7, 7 7, 2 7, 1	9, 8 11, 0 10, 0	2, 8 4, 5 0, 8			S I SO 2 SO I				☽	☽ c. sp. ☽ ☽	
7	26, 6, 1 7, 0 7, 4	9, 0 11, 0 10, 5	-1, 0 0, 8 0, 3			SO I SO I SO I				☽	☽ ☽ a. t. ☽	☽ n.
8	26, 7, 0 6, 6 5, 7	9, 0 11, 0 10, 0	-2, 3 0, 0 0, 5			SO I SO 2 SO I				☾	☽ ☽ ☽	☽☽☽
9	26, 4, 0 3, 6 3, 8	9, 4 10, 5 9, 2	-1, 5 0, 2 0, 2			SO 2 SO 2 SO I				☽ h. 5 m. 26 mane. ☾	☽ ☽ ☽	☽☽
10	26, 4, 0 4, 2 3, 7	8, 3 10, 3 9, 0	0, 3 0, 3 0, 0			SO I SO 2 SO I				☽	☽ ☽ ☽	☽☽
11	26, 3, 0 2, 5 2, 4	8, 6 9, 5 8, 8	0, 0 0, 5 0, 3			SO I SO 2 SO 2				☽	☽ ☽ ☽	☽☽☽
12	26, 2, 0 2, 3 3, 2	8, 5 9, 8 8, 8	-0, 3 1, 8 0, 8			SO I SO 2 SO I				☾	☽ ☽ ☽	☽☽
13	26, 4, 8 6, 3 7, 1	8, 0 10, 2 9, 2	3, 0 6, 0 2, 8			SW I W I W I				☾	☽ c. sp. ☽ ☽	
14	26, 7, 8 8, 3 8, 8	9, 0 10, 2 9, 5	0, 5 3, 5 1, 7			W 2 SW 2 SW I				☽	☽ ☽ ☽	
15	26, 9, 0 8, 5 8, 2	9, 0 10, 0 9, 0	2, 3 5, 0 0, 7			S I N 2 N I				☽ h. 11 m. 28 vesp. ☽	☽ ☽ cin. ☽	☽☽ no &c.
16	26, 7, 4 6, 7 6, 4	8, 5 9, 8 9, 0	0, 0 0, 8 0, 0			O I O 2 O 2				☽	☽ ☽ c. t. ☽	☽☽
17	26, 5, 5 5, 5 6, 1	8, 5 10, 7 9, 6	0, 0 0, 7 0, 2			O I O I O I				☽	☽ ☽ ☽	
18	26, 6, 5 7, 1 7, 8	8, 7 11, 0 10, 0	-0, 2 0, 5 0, 2			O I O 2 O 2				☽	☽ ☽ ☽	
19	26, 8, 0 8, 0 7, 5	9, 0 10, 5 8, 8	-0, 5 0, 0 0, 3			O I O 2 O I				☽	☽ ☽ ☽	
20	26, 6, 6 6, 6 6, 6	8, 5 9, 0 8, 7	-1, 0 0, 0 -1, 2			O I O I O I				☽	☽ ☽ ☽	☽☽
21	26, 6, 7 6, 7 6, 7	8, 0 9, 5 8, 5	-1, 0 -0, 2 -1, 2			O I O 2 O I				☽	☽ ☽ ☽	

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
22	26, 5, 6 5, 5 5, 3	8, 0 10, 0 8, 0	-1, 4 -0, 7 -1, 4			O I O 2 O I				☽	☽ ☽ ☽	☽☽
23	26, 4, 6 4, 0 3, 5	7, 7 9, 0 6, 9	-2, 0 -1, 5 -2, 2			O I O 2 O 2				☽ h. 3 m. 7 pom. ☽	☽ ☽ ☽	
24	26, 2, 5 1, 6 0, 8	6, 7 8, 5 6, 8	-3, 0 -1, 0 -2, 0			O I O I O I				☽	☽ ☽ ☽ cin.	
25	26, 1, 0 2, 0 3, 2	6, 4 7, 0 7, 0	-3, 0 -1, 5 -1, 5			SO I SO 2 W 2				☽	☽ ☽ ☽	☽☽
26	26, 4, 0 4, 4 5, 0	6, 5 9, 0 6, 8	-1, 5 0, 0 -0, 3			W I S I S I				☽	☽ ☽ ☽	☽☽
27	26, 5, 4 5, 5 5, 5	7, 0 10, 4 8, 8	-0, 8 -0, 4 -0, 6			S I SO 2 SO 2				☽	☽ ☽ ☽	☽☽
28	26, 3, 5 3, 0 2, 3	7, 0 10, 0 9, 0	-0, 5 0, 3 1, 3			SO I SO I SO I				☽	☽ ☽ ☽	☽☽
29	26, 1, 7 0, 8 25, 11, 6	8, 5 10, 5 9, 2	-1, 0 -0, 7 -0, 4			O I O I O I				☽	☽ ☽ ☽	
30	25, 10, 0 10, 0 10, 3	8, 4 10, 3 8, 5	-2, 8 -3, 0 -4, 2			N I N I O I				☽	☽ ☽ ☽	☽☽☽
31	25, 11, 2 11, 7 0, 1	8, 0 10, 7 8, 0	-5, 0 -3, 2 -3, 3			O I O I O I				☽ h. 1 m. 32 pom. ☽	☽ ☽ ☽	



OBSERVATIONES HOLMIENSES

Autore NICANDER.

Horae observationis ordinariae 6 mat. 2 pom. 10 vesp.

Januarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Lacus Mälar	Mare.	Luna.	Coeli fac.	Meteora.
dig. lin. dec.	gr. dec.	gr. dec.	gr. dec.	gr. min.	direct. vires.	dig. lin. io	p. d. l.	ped. d. l.				
1	27, 10, 4 10, 4 9, 9	-3, 5 -3, 0 -3, 5	-9, 2 -8, 5 -10, 5	29, 0 34, 0 34, 0	15, 38	NNO NNO NNO				W	☉☉☉	AB
2	27, 9, 9 9, 0 9, 4	-4, 0 -3, 5 -4, 0	-12, 0 -9, 2 -5, 2	33, 0 31, 0 28, 0						W	☉☉☉	##
3	27, 7, 8 6, 7 6, 0	-4, 0 -3, 5 -4, 0	-4, 5 -3, 8 -6, 3	25, 5 25, 5 27, 0		ONO2 ONO2 NNO	0, 1			☾ h. 8 m. 13 vesp.	☉☉☉	###
4	27, 7, 8 9, 0 10, 5	-4, 0 -4, 0 -4, 0	-8, 5 -8, 3 -8, 4	30, 0 30, 5 29, 0		NW NNW N	0, 4			W	☉☉☉	
5	27, 11, 8 11, 8 9, 7	-4, 5 -4, 5 -4, 5	-8, 0 -6, 5 -5, 5	29, 0 28, 5 27, 5		N NNO O 4				m	☉☉☉	##
6	27, 4, 2 3, 7 4, 4	-3, 5 -3, 5 -3, 5	0, 0 0, 5 -4, 0	24, 0 25, 0 25, 0		O N	0, 5			m	☉☉☉	###
7	27, 5, 3 6, 0 8, 7	-4, 5 -4, 5 -5, 0	-10, 0 -11, 5 -11, 8	30, 5 31, 0 30, 5		NW 4 WNW 4 WNW 3	0, 4			X	☉☉☉	###
8	28, 0, 5 2, 6 4, 9	-5, 0 -5, 0 -5, 5	-9, 6 -9, 5 -13, 2	30, 5 32, 0 28, 0		WNW NW NW	0, 3			X	☉☉☉	##
9	28, 7, 0 7, 0 5, 3	-6, 0 -5, 0 -5, 0	-13, 5 -8, 4 -4, 0	28, 0 27, 0 26, 0		N SW 4				X	☉☉☉	
10	28, 3, 4 3, 4 3, 1	-4, 5 -4, 0 -4, 0	-2, 0 0, 0 0, 5	25, 0 24, 0 23, 5		SW 4 SW 3 SW 3				X	☉☉☉	
11	28, 2, 5 2, 5 1, 9	-3, 5 -3, 0 -3, 0	0, 5 0, 5 -1, 0	23, 0 23, 0 23, 0		SW 4 WSW SW				☾ h. 2 m. 29 mane.	☉☉☉	##
12	28, 0, 3 0, 1 27, 11, 7	-3, 0 -3, 0 -3, 0	-5, 0 -4, 5 -6, 8	23, 0 23, 0 24, 0		SW NW		-0, 10, 11	-2, 7, 0	☾	☉☉☉	##
13	28, 0, 3 1, 0 1, 6	-2, 5 -3, 0 -3, 0	-1, 5 -3, 0 -3, 8	23, 0 23, 0 23, 5		ONO NO NO				X	☉☉☉	
14	28, 1, 8 2, 2 1, 8	-3, 0 -2, 5 -2, 0	0, 0 0, 0 0, 0	24, 0 25, 0 27, 0		NO NO NO				X C	☉☉☉	
15	28, 0, 9 0, 8 0, 6	-2, 0 -2, 0 -2, 0	-2, 0 -1, 0 -2, 0	24, 0 24, 0 24, 0		O O O	0, 8			V	☉☉☉	## nocte.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Lacus Mälar	Mare.	Luna.	Coeli fac.	Meteora.
16	28, 0, 0 0, 0 0, 7	-2, 0 -2, 0 -2, 5	-3, 5 -3, 5 -9, 0	23, 5 23, 0 27, 0		W W	0, 7			V	☉☉☉	## tota nocte.
17	28, 2, 2 2, 3 0, 7	-3, 0 -2, 5 -2, 5	-11, 5 -7, 3 -2, 5	28, 0 28, 0 26, 0	15, 28 28	W SW 3				☾ h. 6 m. 24 pom.	☉☉☉	
18	27, 10, 2 10, 5 10, 4	-2, 0 -1, 5 -1, 5	0, 5 1, 0 0, 8	23, 0 23, 0 23, 0	15, 28 28	SW 3 W SW	0, 7			☾	☉☉☉	## nocte.
19	27, 9, 5 10, 5 0, 0	-1, 0 -1, 0 -1, 5	1, 7 -2, 0 -4, 8	22, 0 24, 0 27, 0	15, 28 28	W NNO NNO	0, 1			☾ h. 2 p.	☉☉☉	## t. nocte. ## ab h. 3 p. ad 7 vesp.
20	28, 2, 5 3, 5 5, 6	-2, 0 -2, 0 -2, 5	-6, 5 -7, 3 -9, 3	30, 5 33, 0 29, 0	15, 31 31	NO NO	0, 1	-1, 0, 9	-2, 6, 1	II	☉☉☉	
21	28, 7, 2 7, 3 6, 8	-2, 5 -2, 0 -2, 5	-6, 8 -3, 5 -6, 0	27, 5 29, 0 28, 0	15, 30 29	S				II	☉☉☉	##
22	28, 5, 4 4, 7 4, 1	-3, 0 -2, 5 -2, 5	-7, 3 -4, 5 -4, 0	28, 0 27, 5 26, 5	15, 30 30	W				☾	☉☉☉	
23	28, 3, 3 3, 0 2, 5	-2, 0 -2, 0 -1, 5	-0, 7 1, 5 1, 5	24, 5 24, 0 23, 0	15, 31 28	SSW 4 SW 4 SW 4				☾	☉☉☉	
24	28, 2, 6 2, 7 2, 8	-1, 0 -0, 5 -0, 5	1, 5 1, 5 1, 5	23, 0 23, 0 23, 0	15, 28 28 30	SW 4 WSW 3 WSW 3				☾	☉☉☉	
25	28, 2, 7 2, 8 3, 3	-0, 5 -0, 5 -0, 5	-1, 0 -0, 5 -1, 0	22, 5 23, 0 23, 0	15, 31 31	SW 4 WSW 4 WSW 4				☾ h. 9 m. 52 mat.	☉☉☉	
26	28, 4, 4 4, 6 4, 0	-0, 5 0, 0 0, 0	-1, 8 -2, 0 -2, 0	23, 5 24, 0 24, 5	15, 31 31 31	W 3 W 3 WSW				☾	☉☉☉	
27	28, 3, 3 2, 0 0, 5	-0, 5 0, 0 -0, 5	-3, 7 -2, 4 -4, 8	25, 5 26, 5 27, 5	15, 32 32 32	SW 3 WSW 2 SW				W	☉☉☉	
28	27, 10, 4 8, 7 6, 5	-1, 0 -0, 5 0, 0	-5, 0 -0, 5 1, 0	29, 0 25, 5 23, 5	15, 32 32 32	SSW SSW 3 S 4				W	☉☉☉	##
29	27, 3, 8 2, 5 3, 2	0, 0 0, 0 0, 0	0, 5 1, 5 1, 0	25, 0 24, 0 23, 5	15, 32 32 32	S 4 S 3 SSW 4				W	☉☉☉	## ab h. 8 mat. ad h. 3 pom.
30	27, 7, 0 8, 1 8, 6	0, 0 0, 0 0, 0	-3, 6 -1, 0 -3, 8	26, 5 27, 0 26, 5	15, 36 36 37	SW	0, 1			W	☉☉☉	
31	27, 8, 7 8, 7 9, 6	0, 0 0, 5 0, 0	-1, 5 1, 0 -1, 0	26, 0 27, 0 27, 0	15, 37 37	SO SO 3 SO 2				W	☉☉☉	## t. nocte.

Februarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Lacus Mälar	Mare.	Luna.	Coeli fac.	Meteora.
1	27, 11, 4 0, 1 2, 1	0, 0 0, 0 0, 0	-2, 8 -2, 0 -3, 8	28, 0 29, 0 32, 0	15, 37 34 32	OSO 2 NO ONO				m	☉☉☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Lacus Mälar	Mare.	Luna.	Coeli fac.	Meteora.
28	3, 4 3, 5 2, 9	0, 0 0, 0 0, 0	-3, 8 -3, 0 -2, 4	29, 0 29, 0 28, 0	15, 34 34 34	SW W WSW				☾ h. 3 m. pom. m	 	
3	2, 0 1, 4 0, 6	0, 5 0, 0 0, 0	-2, 3 1, 0 -2, 0	28, 0 28, 0 28, 0	15, 35 35 35	SW SW SW				☾	 	
4	10, 8 10, 0 8, 9	0, 0 0, 0 0, 0	-1, 0 1, 0 -0, 5	27, 5 25, 0 26, 0	15, 36 36 36	SO 2 NO NO				☾	 	h. 8 vesp.
5	8, 1 7, 7 7, 7	0, 0 0, 0 0, 5	0, 8 0, 5 0, 5	25, 0 25, 0 26, 0	15, 33 34 34	SO 4 SO 4 SO 3				☾	 	h. 3 pom.
6	7, 8 6, 9 5, 4	0, 5 0, 5 0, 5	0, 8 0, 5 0, 0	25, 0 25, 0 25, 0	15, 33 35 35	SSO OSO SO	0, 2			☾	 	t. nocte. tota die & nocte.
7	4, 7 3, 9 3, 7	0, 8 1, 0 1, 0	0, 8 1, 0 1, 0	25, 0 24, 5 24, 0	15, 36 35 34	O O 3 O 2	1, 0			☾	 	tota die & vesp.
8	4, 2 4, 5 5, 6	1, 0 1, 8 1, 5	0, 5 2, 3 1, 5	24, 5 25, 5 25, 0	15, 34 34 34	SO SO SO	0, 9			☾	 	
9	7, 2 8, 3 9, 7	1, 5 1, 8 1, 5	1, 0 2, 5 1, 0	25, 0 26, 0 26, 0	15, 34 34 34	SO SO OSO	0, 4			☾ h. 1 m. 37 pom. ☾	 	fere tota nocte.
10	11, 7 1, 2 2, 9	1, 5 1, 5 1, 5	-1, 8 0, 0 -2, 0	27, 5 26, 0 28, 0	15, 34 34 34	OSO NO ONO	0, 2	-1, 1, 2	-3, 0, 6	☾	 	
11	5, 5 7, 1 8, 9	1, 0 1, 5 0, 5	-4, 0 -2, 5 -6, 4	30, 0 32, 0 31, 0	15, 34 34 34	NO NO N	0, 1			☾	 	
12	9, 8 9, 8 9, 0	0, 0 0, 0 0, 0	-9, 0 -4, 8 -8, 0	31, 0 29, 0 28, 0	15, 34 34 34					☾	 	
13	6, 8 6, 2 4, 4	0, 5 0, 0 0, 0	-7, 0 -2, 2 -4, 6	28, 5 27, 0 26, 0						☾	 	
14	1, 5 11, 2 9, 8	0, 5 0, 0 0, 0	-3, 4 0, 5 2, 0	25, 5 25, 0 23, 0		W WNW				☾	 	
15	8, 6 6, 5 3, 9	0, 0 0, 5 0, 0	0, 5 0, 0 -2, 4	27, 0 26, 5 26, 5		NNW W NNW 4	0, 3			☾	 	toto temp. pomerid. & nocte.
16	6, 1 6, 1 5, 6	-2, 3 -3, 0 -3, 3	-11, 0 -12, 5 -14, 0	34, 5 37, 0 33, 0		N 4 NNO 4 NNO 4	0, 3	-1, 2, 7	-2, 5, 2	☾ h. 5 m. 36 mane. II	 	
17	5, 1 7, 4 10, 9	-2, 6 -2, 4 -2, 5	-2, 5 -4, 5 -6, 5	23, 0 23, 5 24, 5		NO 4 SSO 3	0, 3	-1, 2, 7	-1, 4, 5	II	 	continua ante merid.
18	11, 5 0, 1 0, 6	-2, 8 -2, 0 -3, 0	-4, 4 -3, 8 -8, 8	23, 5 24, 5 27, 0		O 3 O 3 O 3	0, 6			☾ X h. 5 m. 21 mane ☾	 	fere tota nocte. tota die & nocte.
19	11, 6 10, 3 6, 8	-4, 0 -3, 5 -3, 3	-10, 5 -7, 5 -4, 5	29, 0 27, 0 23, 0		NO 4 NO 4 O 4	0, 4			☾	 	tota die & nocte.
20	6, 0 6, 4 7, 8	-3, 5 -2, 3 -3, 0	-4, 5 -1, 3 -4, 0	23, 0 24, 0 24, 5		O	1, 1			☾	 	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Lacus Mälar	Mare.	Luna.	Coeli fac.	Meteora.
21	7, 9 7, 9 7, 5	-3, 0 -2, 5 -2, 5	-3, 5 -3, 0 -2, 7	24, 0 24, 0 23, 0		ONO ONO ONO	0, 3			☾	 	
22	6, 5 6, 4 7, 3	-3, 0 -3, 0 -3, 0	-4, 3 -4, 3 -8, 3	24, 0 25, 0 29, 5		ONO 3 NO NNO				☾	 	tota die.
23	8, 8 9, 4 9, 8	-4, 0 -4, 0 -4, 0	-12, 7 -8, 8 -12, 8	31, 0 31, 0 31, 0			0, 9	-1, 4, 5	-2, 8, 10	☾	 	
24	9, 8 9, 8 9, 8	-5, 0 -5, 0 -5, 0	-14, 8 -10, 0 -12, 0	32, 0 27, 0 29, 5		NO N 2				☾ h. 5 m. mane. ☾	 	
25	9, 6 10, 8 0, 7	-5, 0 -4, 6 -5, 8	-8, 3 -7, 5 -11, 6	26, 0 27, 0 30, 0		NO 3 NNO 4 NNO 4				☾	 	tota die & nocte.
26	3, 5 5, 0 6, 8	-6, 6 -6, 0 -7, 0	-15, 2 -13, 5 -16, 6	32, 5 34, 0 33, 0	15, 33	NNO 4 NNO 4 NNO	0, 3	-1, 4, 5	-2, 11, 7	☾	 	
27	8, 3 8, 4 7, 2	-8, 0 -7, 5 -8, 0	-21, 5 -16, 0 -21, 5	34, 0 35, 0 31, 0	15, 33	NNO NNO				☾	 	
28	2, 9 11, 3 6, 6	-8, 5 -8, 5 -7, 5	-14, 6 -16, 0 -14, 5	30, 0 27, 0 24, 5		WSW 2 WNW 4 WSW 3				☾	 	ab h. 9 ad 12 mat. ab h. 2 ad 10 pom. AB

Martius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Lacus Mälar	Mare.	Luna.	Coeli fac.	Meteora.
1	9, 3 0, 7 2, 3	-7, 5 -7, 2 -8, 0	-8, 0 -11, 8 -12, 8	26, 5 34, 0 30, 0	15, 33	NNO 4 NNO 4	0, 3			☾	 	
2	1, 2 0, 3 0, 3	-8, 0 -7, 0 -6, 5	-10, 5 -3, 0 -1, 0	27, 0 26, 5 23, 5		NW				☾	 	
3	0, 8 1, 0 0, 9	-6, 0 -4, 8 -3, 5	0, 0 3, 0 2, 0	23, 0 23, 5 23, 0			0, 4			☾	 	
4	0, 6 0, 6 0, 1	-4, 2 -4, 0 -3, 6	0, 0 4, 0 5, 5	23, 0 23, 0 23, 0		NW				☾ h. 6 m. 9 mat. ☾	 	
5	11, 8 11, 6 0, 4	-3, 5 -3, 0 -2, 2	-2, 0 -4, 0 0, 0	23, 0 25, 0 25, 5		W W		-1, 6, 3	-2, 5, 3	☾	 	
6	1, 2 1, 2 2, 1	-2, 2 -1, 0 -1, 5	-2, 2 4, 0 -1, 2	25, 0 25, 0 24, 5		W				☾	 	AB
7	1, 9 1, 7 1, 0	-2, 0 0, 0 -1, 0	-4, 0 2, 0 -1, 5	25, 0 25, 0 24, 5						☾	 	
8	0, 3 11, 6 10, 5	-1, 5 0, 5 0, 0	-4, 0 3, 0 -1, 8	25, 0 24, 5 24, 5						☾	 	
9	9, 1 8, 7 8, 3	-1, 0 0, 5 -0, 5	-5, 5 -2, 8 -2, 8	27, 0 27, 0 27, 0		W WSW				☾	 	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Lacus Mälar	Mare.	Luna.	Coeli fac.	Meteora.
10	27, 7, 7 8, 4 9, 4	-0, 5 -1, 0 -1, 6	-2, 8 -3, 5 -10, 0	26, 0 31, 0 41, 0		NNO NNO 3				☉ h. 11 m 45 vefp. ☾ X	☉ ☉ ☉	☿
11	27, 7, 2 4, 9 6, 5	-1, 6 -0, 6 -1, 5	-8, 0 -1, 5 -6, 3	37, 0 28, 5 31, 5		SSO 4 SW 4	0, 3	-1, 7, 2	-2, 5, 3	☾	☉ ☉ ☉	☿ ☿ ☿
12	27, 5, 9 7, 2 7, 6	-2, 2 -2, 0 -2, 0	-9, 5 -7, 0 -8, 5	36, 5 40, 0 35, 0		N 3 NW NW	0, 1			☾	☉ ☉ ☉	
13	27, 8, 2 8, 4 8, 6	-3, 0 -2, 5 -3, 0	-12, 5 -8, 0 -11, 0	39, 0 46, 0 50, 0		WNW 3 NW 3 NW				☾	☉ ☉ ☉	
14	27, 8, 7 8, 8 8, 4	-4, 0 -2, 0 -3, 0	-13, 5 -2, 6 -5, 0	45, 5 43, 0 40, 0		NW				☾	☉ ☉ ☉	
15	27, 8, 0 9, 2 10, 4	-3, 0 -1, 7 -2, 0	-6, 0 -0, 5 -7, 5	32, 5 34, 5 33, 0		SW NNW				☾	☉ ☉ ☉	
16	27, 10, 4 9, 9 9, 6	-2, 0 0, 0 -1, 0	-4, 0 5, 2 2, 0	32, 5 31, 5 37, 0		SW W NW				☾	☉ ☉ ☉	
17	27, 10, 5 11, 0 10, 9	-1, 5 0, 0 -1, 0	-2, 5 1, 2 -2, 0	41, 5 53, 0 48, 0		NW NW 3				☾ h. 7 m. 12 vefp. ☽	☉ ☉ ☉	
18	28, 0, 4 1, 7 1, 3	-1, 4 0, 0 -1, 0	-6, 5 -1, 5 -5, 8	51, 0 46, 0 46, 0		NNW 3 N 2				☽	☉ ☉ ☉	
19	27, 11, 4 10, 9 9, 0	-1, 5 -0, 5 -1, 0	-8, 0 -2, 0 -4, 8	44, 0 45, 0 44, 0		SSW SSW				☽	☉ ☉ ☉	
20	27, 6, 2 7, 0 10, 9	-1, 0 -0, 5 -1, 8	-5, 0 -5, 0 -9, 0	38, 0 54, 0 58, 0		N 4 N 4 NW 2				☉ v. h. 5 44 m. mat. ☽	☉ ☉ ☉	☿
21	27, 10, 5 8, 7 5, 9	-2, 3 -2, 0 -2, 5	-11, 0 -6, 5 -11, 0	56, 0 61, 0 55, 0		NW 2 NW	0, 8			☽	☉ ☉ ☉	
22	27, 6, 0 7, 8 8, 4	-3, 0 -2, 0 -3, 0	-13, 5 -7, 6 -8, 5	53, 0 57, 0 43, 0		N 3 N 3		-1, 8, 1	-2, 0, 8	☿	☉ ☉ ☉	☿ ☿ ☿
23	27, 9, 7 10, 6 10, 6	-3, 0 -2, 0 -3, 0	-9, 0 -5, 0 -8, 5	40, 0 45, 0 46, 0		N 2 NNO				☿	☉ ☉ ☉	☿ ☿ ☿
24	27, 10, 8 11, 6 28, 0, 2	-3, 0 -2, 0 -3, 0	-12, 0 -5, 5 -9, 7	43, 0 49, 0 47, 0	15, 33	NNW	0, 1	-1, 8, 1	-1, 9, 11	☿	☉ ☉ ☉	
25	27, 11, 4 11, 3 10, 5	-3, 5 -2, 5 -2, 5	-11, 0 -3, 2 -2, 2	46, 0 45, 0 40, 0						☉ h. 11 m 20 mat. ☽	☉ ☉ ☉	
26	27, 9, 4 8, 3 3, 7	-2, 5 -2, 0 -2, 0	-2, 6 3, 5 -2, 2	39, 0 40, 0 32, 0		W S O O		-1, 9, 0	-2, 0, 8	☽	☉ ☉ ☉	☿ ☿ ☿
27	27, 1, 9 3, 6 5, 1	-2, 2 -1, 5 -3, 0	-5, 0 -5, 0 -11, 6	31, 0 41, 0 48, 0		N O 4 N 4 N	0, 9	-1, 9, 0	-1, 9, 11	☾	☉ ☉ ☉	☿ ☿ ☿
28	27, 5, 2 5, 4 6, 3	-3, 0 -2, 0 -3, 0	-11, 6 -7, 5 -10, 2	46, 0 46, 0 43, 0	15, 37					☾	☉ ☉ ☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Lacus Mälar	Mare.	Luna.	Coeli fac.	Meteora.
29	27, 6, 9 7, 5 7, 5	-3, 5 -2, 5 -3, 8	-16, 0 -6, 0 -11, 8	45, 0 47, 0 44, 0		NNO		-1, 9, 0	-2, 0, 8	☾	☉ ☉ ☉	
30	27, 5, 2 3, 8 2, 2	-4, 0 -2, 5 -3, 0	-13, 0 -1, 5 -4, 0	44, 0 42, 0 31, 0		SW 2 SSW 4 S 3				☾	☉ ☉ ☉	
31	27, 1, 0 1, 5 2, 1	-3, 0 -2, 0 -2, 8	-3, 5 -2, 0 4, 6	27, 0 28, 0 27, 5		SSO 4 SSO 4 S O 4	0, 6	-1, 9, 0	-1, 5, 4	☾	☉ ☉ ☉	☿ ☿ ☿

Aprilis.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Lacus Mälar	Mare.	Luna.	Coeli fac.	Meteora.
1	27, 2, 6 4, 5 6, 0	-3, 0 -2, 0 -3, 0	-5, 8 -3, 0 -7, 5	28, 5 34, 0 32, 0		O 4. ONO 3 ONO	0, 5	-1, 8, 1	-1, 7, 2	☾	☉ ☉ ☉	☿ ☿ ☿
2	27, 6, 7 7, 9 8, 0	-3, 5 -2, 0 -8, 6	-7, 5 -3, 0 -5, 6	30, 5 32, 0 31, 0		NNO 2 NO S O	0, 1			☾ h. 5 m. 36 pom. ☽	☉ ☉ ☉	
3	27, 7, 5 7, 2 7, 4	-3, 0 -1, 5 -2, 2	-5, 2 -1, 6 -4, 0	29, 0 30, 0 27, 5		NO NO 3 NO 3				☽	☉ ☉ ☉	☿ ☿ ☿
4	27, 9, 0 11, 2 28, 1, 6	-2, 0 -1, 0 -1, 5	-5, 0 -1, 5 -5, 0	30, 0 35, 0 33, 0		NNW 3 NNW W	0, 4			☽	☉ ☉ ☉	☿ ☿ ☿
5	28, 3, 0 4, 0 4, 5	-1, 8 0, 0 -0, 8	-9, 0 3, 5 -3, 0	35, 0 32, 5 31, 0		W SSW S				☽	☉ ☉ ☉	
6	28, 4, 7 3, 8 3, 0	0, 0 2, 0 0, 5	-3, 5 5, 0 -2, 2	30, 0 29, 5 30, 5						☾	☉ ☉ ☉	☿ ☿ ☿
7	28, 1, 8 1, 6 1, 4	0, 0 1, 5 1, 5	-5, 2 5, 0 1, 5	42, 5 40, 5 45, 0				-1, 7, 2	-2, 2, 6	☾	☉ ☉ ☉	☿ ☿ ☿
8	28, 2, 3 3, 1 3, 4	1, 3 3, 0 1, 5	0, 5 5, 0 -3, 0	44, 5 46, 0 46, 0		NO 3 NO				☾	☉ ☉ ☉	☿ ☿ ☿
9	28, 3, 8 3, 3 2, 3	2, 0 4, 0 2, 0	-3, 5 6, 5 -0, 5	43, 0 40, 5 41, 0						☉ h. 9 mat. ☾	☉ ☉ ☉	☿ ☿ ☿
10	28, 1, 3 1, 3 2, 1	2, 5 4, 0 3, 0	-1, 0 3, 5 1, 2	41, 0 40, 5 41, 5		NNW NNW				☾	☉ ☉ ☉	☿ ☿ ☿
11	28, 3, 9 4, 2 3, 2	3, 0 3, 5 3, 0	-1, 0 3, 0 -0, 5	46, 5 49, 0 46, 0		NNW 2 WNW				☾	☉ ☉ ☉	☿ ☿ ☿
12	28, 1, 3 10, 5 8, 6	3, 0 4, 0 3, 8	1, 5 6, 0 1, 8	44, 0 42, 5 41, 0		WSW 2 WSW WSW				☾	☉ ☉ ☉	☿ ☿ ☿
13	27, 6, 7 7, 2 8, 7	3, 8 4, 5 4, 0	1, 8 6, 5 3, 6	41, 5 43, 0 41, 5		WSW 3 NW 2 NNW				☾	☉ ☉ ☉	☿ ☿ ☿
14	27, 9, 7 10, 1 10, 9	4, 0 5, 0 4, 5	1, 5 5, 0 1, 0	41, 5 45, 5 45, 0		N W		-1, 6, 8	-2, 3, 5	☽	☉ ☉ ☉	

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Lacus Mälar	Mare.	Luna.	Coeli fac.	Meteora.
15	27, 11, 8 28, 0, 3 0, 0	4, 0 5, 5 4, 5	0, 0 7, 0 0, 5	45, 0 45, 0 46, 0		S O SSO		-1,6,6	-2, 6,1	☾	☉☉ ☉☉	
16	27, 11, 2 11, 6 11, 4	4, 5 6, 0 5, 0	1, 0 9, 0 4, 5	42, 0 42, 5 43, 0		WNW 2 W WSW 2				☾ h. II mat. ☾	☉☉ ☉☉ ☉☉	
17	27, 11, 0 11, 0 11, 7	5, 0 5, 5 5, 5	4, 0 6, 5 4, 0	44, 0 43, 0 43, 0		W 2 W 2 W 2				☾	☉☉ ☉☉ ☉☉	
18	27, 11, 9 28, 0, 2 1, 2	5, 5 6, 5 6, 0	3, 0 9, 5 5, 2	43, 0 42, 0 45, 0		W 2 W ONO		-1,4,11	-2, 1,7	☾	☉☉ ☉☉ ☉☉	AB
19	28, 1, 8 1, 8 1, 2	6, 0 7, 0 6, 5	3, 5 9, 5 3, 7	45, 0 44, 0 44, 0		S O SSO S		-1,3,6	-2, 3,5	☉ ☽ h. 6 vesp. mp	☉☉ ☉☉ ☉☉	
20	28, 0, 0 27, 11, 5 10, 5	6, 5 7, 5 6, 5	3, 5 9, 8 5, 5	43, 0 41, 5 39, 0		S		-1,0,9	-2, 3,5	mp ☾	☉☉ ☉☉ ☉☉	☽ ab h. 4 pom. & nocte continue.
21	27, 9, 3 9, 2 9, 7	6, 3 7, 0 6, 0	3, 0 7, 5 2, 0	42, 0 42, 0 43, 0		W 3 W S 3	3, 4	-0,10,1	-2, 0,8	☾	☉☉ ☉☉ ☉☉	☽
22	27, 10, 4 10, 8 10, 9	6, 0 7, 5 6, 3	1, 2 6, 5 1, 8	43, 0 41, 0 43, 5				-0,8,3	-2, 0,8	☾	☉☉ ☉☉ ☉☉	☽
23	27, 10, 7 10, 6 10, 8	6, 0 6, 5 6, 5	1, 0 7, 5 4, 5	43, 0 43, 5 42, 0		W W		-0,5,6	-2, 6,2	☾	☉☉ ☉☉ ☉☉	☽
24	27, 11, 6 10, 4 8, 5	6, 5 9, 0 6, 8	3, 5 10, 0 5, 0	43, 0 44, 5 42, 0		W WSW 3 WSW 3		-0,3,8	-2, 6,2	☉ h. 3 pom. m	☉☉ ☉☉ ☉☉	
25	27, 9, 6 10, 7 9, 6	6, 5 9, 0 7, 5	3, 2 8, 0 5, 0	44, 5 67, 0 64, 5		W 3 WNW 3 SW 3		-0,1,2	-2, 1,7	m	☉☉ ☉☉ ☉☉	
26	27, 10, 7 11, 4 1, 0	6, 0 7, 2 6, 0	0, 2 5, 0 2, 0	59, 0 60, 5 61, 0		NW 4 NW 3 NW	0, 2	0,0,5	-2, 2,6	☾	☉☉ ☉☉ ☉☉	☽ nocte media.
27	28, 3, 1 4, 0 4, 0	5, 6 6, 0 6, 0	0, 0 2, 5 1, 0	62, 0 67, 0 61, 0		NNW 3 NNW 3		0,1,2	-2, 1,7	☾	☉☉ ☉☉ ☉☉	
28	28, 3, 8 4, 0 4, 5	5, 8 8, 0 5, 2	2, 0 9, 0 5, 2	55, 0 47, 5 48, 0		WNW 3 NW 3		0,3,0	-1, 10,10	☾	☉☉ ☉☉ ☉☉	
29	28, 5, 0 5, 2 5, 3	5, 3 7, 4 6, 5	5, 2 10, 0 3, 0	48, 0 49, 0 50, 0		S 2		0,4,6	-1,11,9	☾	☉☉ ☉☉ ☉☉	☽
30	28, 5, 7 5, 6 5, 2	6, 3 9, 0 6, 6	3, 5 8, 0 1, 5	49, 5 50, 5 52, 0		O		0,5,9	-2, 1,7	☾	☉☉ ☉☉ ☉☉	AB

M a j u s.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Lacus Mälar	Mare.	Luna.	Coeli fac.	Meteora.
1	28, 4, 3 2, 8 27, 11, 8	6, 8 9, 0 6, 0	2, 5 9, 5 4, 5	53, 0 52, 5 57, 0		SSW SW 1		0,7,4	-2, 1,7	☾	☉☉ ☉☉ ☉☉	

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Lacus Mälar	Mare.	Luna.	Coeli fac.	Meteora.
2	27, 9, 4 10, 3 10, 8	6, 5 7, 2 6, 0	4, 5 5, 0 1, 3	50, 0 58, 0 61, 5		WSW NNW SW	0, 7	0,8,5	-1,11,9	☾ h. 2 man. ☾	☉☉ ☉☉ ☉☉	☽, hor. 9 ☽, N 4 Therm. 3
3	27, 11, 8 11, 9 11, 7	6, 0 7, 2 6, 0	1, 0 5, 0 2, 8	59, 0 64, 0 59, 0		NNW W SW	0,10,2	-2, 6,2		☾	☉☉ ☉☉ ☉☉	
4	27, 11, 1 10, 7 10, 1	6, 0 6, 0 6, 0	3, 0 5, 8 4, 0	57, 0 52, 0 46, 0		SW SSW SSW	0,10,1	-2, 2,6		☾ ☾	☉☉ ☉☉ ☉☉	☽ ab hor. 5 pom. & nocte contin.
5	27, 9, 5 9, 8 11, 0	6, 0 6, 0 5, 3	4, 0 3, 7 0, 5	44, 0 41, 5 40, 5		S O N O NNO	0,11,0	-2, 0,8		☾	☉☉ ☉☉ ☉☉	
6	27, 11, 4 10, 5 8, 1	5, 8 5, 9 5, 9	-1, 6 8, 0 4, 8	48, 0 48, 0 45, 5		SW SW 3 SSW 3	0,11,11	-2, 6,2		☾	☉☉ ☉☉ ☉☉	☽ ten. h. 7 vesp.
7	27, 7, 4 7, 5 8, 2	6, 4 8, 0 6, 4	4, 8 9, 6 4, 7	47, 0 47, 0 48, 0		WSW 3 WSW SW				☾	☉☉ ☉☉ ☉☉	
8	27, 7, 6 7, 5 7, 4	6, 5 8, 0 7, 5	5, 0 9, 0 5, 0	48, 0 47, 0 48, 0		SW SW 3 SW 3	1,1,1	-2, 3,5		☾ h. 6 vesp. ☾	☉☉ ☉☉ ☉☉	☽ ab h. 8 ad 12 mer. ☽ ab h. 3 ad 4 pom.
9	27, 8, 9 9, 4 10, 8	6, 5 6, 8 6, 0	2, 5 5, 4 1, 2	51, 5 63, 0 52, 0		W 4 W 4 WNW 3	2, 0	1,5,4	-2, 3,5	☾	☉☉ ☉☉ ☉☉	
10	28, 0, 6 1, 5 2, 5	6, 0 7, 2 6, 1	2, 0 2, 5 2, 5	50, 0 56, 5 52, 0		WNW 2 N 2 NW 2	1,3,3	-2, 2,6		☾	☉☉ ☉☉ ☉☉	☽ per interv. vesp.
11	28, 3, 6 4, 0 4, 2	6, 2 8, 0 6, 0	2, 5 7, 2 1, 8	55, 0 60, 0 56, 0		NNW 2 N 2 S 2	1,2,7	-2, 0,8		☾	☉☉ ☉☉ ☉☉	
12	28, 4, 5 4, 5 4, 3	6, 3 7, 2 7, 0	2, 5 9, 3 4, 3	52, 0 59, 5 61, 0		S WNW	1,2,7	-2, 0,8		☾	☉☉ ☉☉ ☉☉	
13	28, 4, 4 4, 4 3, 3	6, 2 9, 0 7, 5	4, 0 13, 5 6, 5	58, 0 83, 0 73, 5		N S	1,2,7	-2, 1,7		☾	☉☉ ☉☉ ☉☉	
14	28, 2, 1 27, 11, 6 8, 9	8, 0 8, 8 8, 4	7, 2 8, 0 8, 0	70, 0 64, 0 55, 0		W SW				☾	☉☉ ☉☉ ☉☉	☽ ten. ab hor. 12 ad 6 vesp.
15	27, 6, 8 6, 6 6, 4	8, 0 8, 8 8, 8	6, 8 8, 8 6, 8	44, 0 43, 0 46, 0		SSW NO SO	0, 2			☾	☉☉ ☉☉ ☉☉	☽
16	27, 3, 6 2, 3 2, 6	8, 0 8, 8 8, 0	6, 0 7, 2 3, 6	44, 0 52, 0 56, 0		SSW W 3 SW 2				☾ h. 4 man. mp	☉☉ ☉☉ ☉☉	☽ per interv. vesp.
17	27, 3, 7 4, 6 5, 6	7, 2 8, 0 8, 0	3, 5 4, 8 3, 5	53, 5 53, 0 55, 0		SSW O S				mp	☉☉ ☉☉ ☉☉	☽ nocte. ☽
18	27, 6, 6 7, 3 7, 3	8, 0 9, 6 8, 0	4, 0 9, 0 4, 0	51, 0 56, 5 52, 0		S S ONO	1,1,11	-1, 8,1		mp ☾	☉☉ ☉☉ ☉☉	
19	27, 6, 1 7, 0 7, 8	7, 2 8, 0 8, 8	1, 6 4, 0 4, 5	45, 5 42, 5 44, 0		NW 3 N SSW	1,4,5	-1, 4,5		☾	☉☉ ☉☉ ☉☉	☽ usque ad merid.
20	27, 7, 7 6, 9 6, 9	8, 0 8, 8 8, 8	3, 5 6, 5 5, 5	44, 5 45, 0 47, 5		SW SSW SW	3, 2	1,2,7	-1, 8,1	☾ h. 7 vesp.	☉☉ ☉☉ ☉☉	☽ ☽ h. 2

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Lacus Mälär	Mare.	Luna.	Coeli fac.	Meteora.
27	7, 5 7, 7 9, 0	8, 0 8, 4	5, 0 6, 5 5, 5	47, 0 45, 5 46, 5		SW SW SW				m	☉☉☉	☉☉☉
22	11, 0 11, 5 0, 9	8, 0 9, 6 8, 0	5, 5 10, 5 6, 5	47, 0 48, 5 53, 5		W SW W	2, 0			m	☉☉☉	
23	1, 3 1, 2 2, 6	8, 0 8, 8 8, 4	7, 2 8, 0 6, 5	51, 5 48, 0 46, 0		SW W NW				x	☉☉☉	☉☉☉ per intervalla. ☉☉☉ tota die.
24	4, 2 4, 1 4, 0	8, 0 9, 5 9, 0	5, 5 10, 5 6, 5	47, 5 50, 0 50, 5		NW SSW S	2, 5	1, 1, 8	-1, 8, 1	☉ h. 5 man.	☉☉☉	
25	4, 1 3, 3 3, 3	8, 8 10, 4 8, 8	7, 0 12, 0 7, 0	50, 0 49, 5 52, 0		S SO OSO				x	☉☉☉	☉☉☉ tenuis. ☉☉☉ h. 5, N.
26	3, 3 2, 8 2, 3	9, 0 10, 4 9, 5	7, 0 11, 2 7, 0	51, 0 53, 0 53, 0		O SO 2 SO				x	☉☉☉	
27	1, 1 11, 1 10, 1	8, 0 11, 4 10, 0	7, 5 12, 0 7, 5	53, 0 55, 5 54, 5		SO SO SO				x	☉☉☉	
28	8, 9 7, 8 7, 8	9, 0 10, 5 9, 6	8, 0 10, 5 6, 5	54, 0 55, 0 51, 0		NO 2 NO 3 O		1, 0, 10	-1, 6, 3	☉	☉☉☉	☉☉☉
29	7, 4 7, 9 7, 2	8, 8 8, 8 8, 8	5, 0 5, 6 5, 0	50, 5 47, 5 45, 0		NO 2 NO 2 NO				☉	☉☉☉	☉☉☉
30	7, 3 8, 3 9, 7	8, 0 8, 8 8, 0	3, 2 5, 6 4, 0	44, 0 45, 0 47, 5		NO 2 N 2 N 2	2, 4			x	☉☉☉	
31	10, 1 10, 1 10, 6	8, 0 9, 0 9, 0	3, 2 3, 0 5, 5	48, 0 51, 5 50, 5		N NO O				☉ h. 7 vesp.	☉☉☉	

Junius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Lacus Mälär	Mare.	Luna.	Coeli fac.	Meteora.
1	10, 7 10, 5 11, 0	8, 0 9, 5 8, 5	5, 5 9, 6 5, 2	52, 0 59, 0 52, 0		NO NNO O				☉	☉☉☉	
2	11, 1 11, 1 11, 4	8, 0 9, 0 9, 5	6, 5 10, 0 7, 2	49, 0 47, 0 63, 0		NO ONO ONO				☉	☉☉☉	
3	11, 6 11, 1 11, 2	8, 8 10, 0 9, 5	7, 2 13, 0 8, 5	57, 0 60, 0 43, 0		NO 2 SW				☉	☉☉☉	☉☉☉
4	11, 4 11, 9 0, 9	9, 0 10, 5 9, 5	9, 0 12, 0 8, 0	53, 0 55, 5 54, 5		W W S	1, 2			☉	☉☉☉	☉☉☉ tenuis per intervalla.
5	1, 2 1, 3 1, 7	10, 0 10, 5 9, 5	8, 0 11, 2 9, 0	54, 0 52, 0 53, 0		SW S 2 SSO				☉	☉☉☉	☉☉☉ per intervalla. ☉☉☉
6	2, 0 1, 7 1, 9	10, 0 11, 0 10, 0	11, 5 15, 2 10, 0	54, 5 56, 0 63, 0		O SO 2 O	0, 3			☉	☉☉☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Lacus Mälär	Mare.	Luna.	Coeli fac.	Meteora.
7	1, 9 1, 7 2, 4	10, 5 12, 0 12, 0	9, 5 15, 2 11, 0	61, 0 66, 0 68, 0		ONO ONO		0, 10, 1	-2, 2, 6	☉ h. 3 man.	☉☉☉	
8	2, 7 2, 7 3, 5	12, 0 12, 5 12, 5	11, 0 17, 5 11, 0	63, 5 66, 0 66, 0		NO NO				☉	☉☉☉	
9	3, 5 3, 0 3, 5	12, 5 13, 5 13, 0	11, 5 17, 5 13, 0	61, 0 67, 5 66, 0		NO SO				☉	☉☉☉	
10	3, 6 3, 3 2, 7	13, 0 14, 5 13, 5	13, 0 18, 5 13, 0	62, 0 62, 5 62, 5		S S				☉	☉☉☉	Fumus.
11	1, 5 0, 9 0, 9	13, 5 15, 2 13, 5	13, 0 17, 0 13, 5	55, 5 54, 0 53, 0		S W				☉	☉☉☉	☉☉☉ tenuis. ☉☉☉ h. 5, N.
12	11, 6 10, 2 10, 1	13, 5 14, 5 13, 5	13, 5 16, 0 10, 0	53, 0 57, 5 55, 5		WSW WSW 3 NNW	1, 4			☉	☉☉☉	☉☉☉ hor. 5 pom.
13	10, 0 10, 9 0, 2	13, 5 9, 5 12, 2	10, 0 10, 5 9, 5	55, 0 52, 0 52, 0		NW NNW NW 2	0, 2	0, 8, 3	-2, 1, 7	☉	☉☉☉	☉☉☉ per intervalla. ☉☉☉ tota die.
14	1, 2 2, 1 2, 7	12, 0 12, 4 12, 4	8, 0 11, 0 7, 5	54, 0 59, 0 63, 0		NNW 4 N 4 N 3	1, 2			☉ h. 10 vesp.	☉☉☉	
15	1, 9 1, 4 0, 0	11, 0 11, 0 11, 5	5, 0 7, 0 7, 0	59, 0 60, 5 58, 0		N 2 N 3 N 2				☉	☉☉☉	☉☉☉
16	11, 5 11, 6 0, 2	11, 2 11, 0 11, 5	6, 5 9, 0 7, 5	49, 0 43, 5 48, 0		N 2 N 2 O				☉	☉☉☉	
17	1, 9 1, 9 2, 1	11, 0 13, 0 11, 0	5, 5 15, 2 9, 0	44, 5 45, 0 54, 0		NO O N				m	☉☉☉	
18	2, 3 2, 5 3, 2	11, 0 13, 0 13, 0	9, 5 17, 5 11, 2	52, 0 64, 0 64, 0		N NNO				m	☉☉☉	
19	3, 5 3, 2 2, 5	12, 0 14, 5 13, 5	9, 0 18, 5 13, 0	58, 5 75, 5 72, 0		N NO				m	☉☉☉	
20	3, 3 2, 3 2, 0	13, 0 16, 0 14, 0	10, 5 19, 2 13, 0	69, 0 68, 5 70, 5		O S				x	☉☉☉	
21	1, 9 2, 3 1, 9	15, 0 14, 5 14, 5	13, 0 15, 0 12, 0	67, 0 66, 0 65, 0		NW NO 2				☉ h. 4 man.	☉☉☉	
22	1, 9 1, 6 1, 7	14, 0 15, 0 14, 0	11, 5 15, 0 11, 5	66, 0 71, 0 73, 0		NO NO ONO				☉ h. 3 pom.	☉☉☉	
23	2, 3 2, 1 2, 4	13, 0 15, 0 13, 5	9, 5 14, 5 8, 0	68, 0 73, 0 72, 0		NO W SO				☉	☉☉☉	
24	1, 9 1, 6 1, 9	13, 5 17, 0 14, 5	10, 0 17, 0 13, 5	66, 0 67, 5 66, 5		NW W SW				☉	☉☉☉	
25	1, 7 1, 2 0, 0	14, 5 16, 0 15, 0	13, 0 20, 0 17, 0	64, 0 64, 0 65, 0		W WSW				☉	☉☉☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Lacus Mälär	Mare.	Luna.	Coeli fac.	Meteora.
26	27, 11, 5 10, 9	14, 5 16, 0	13, 0 18, 5	64, 0 65, 5		WSW SO				X	☉☉☉	☿ t. hor. 4 pom.
27	28, 0, 6 27, 11, 5	14, 0 14, 0	9, 0 14, 5	67, 0 70, 0		N 2 W 2 WNW				X	☉☉☉	☿ t. hor. 8 vesp.
28	27, 11, 4 28, 0, 2	15, 5 15, 0	13, 0 16, 0	62, 5 66, 0		N 2 N 2 NNO				☾	☉☉☉	
29	27, 11, 9 28, 0, 0	14, 0 15, 0	11, 0 15, 0	65, 0 74, 0		NW N N				☾	☉☉☉	
30	28, 0, 8 1, 0 1, 2	13, 5 15, 0 15, 0	12, 0 17, 0 14, 5	71, 0 74, 0 78, 5		NNW NNO 2				☾	☉☉☉	

Julius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Lacus Mälär	Mare.	Luna.	Coeli fac.	Meteora.
1	28, 1, 2 0, 7 0, 3	15, 2 17, 0 15, 5	14, 0 21, 5 12, 0	68, 5 72, 0 71, 0		W O				☾	☉☉☉	
2	28, 0, 2 0, 0 27, 11, 5	15, 5 17, 0 16, 0	13, 0 17, 5 12, 0	58, 0 72, 0 71, 0		O OSO OSO				☾	☉☉☉	
3	27, 10, 9 11, 1 11, 4	16, 0 17, 0 15, 0	13, 5 16, 5 11, 5	68, 0 71, 0 70, 0		O 2 O 3 ONO 2				☾	☉☉☉	
4	27, 11, 5 28, 0, 0 0, 4	15, 0 17, 0 17, 0	12, 0 16, 0 13, 5	68, 0 74, 5 75, 5		ONO ONO				☾	☉☉☉	
5	28, 0, 6 0, 3 0, 4	17, 0 17, 0 16, 0	14, 0 17, 5 12, 0	69, 0 72, 5 72, 0		ONO				☾	☉☉☉	Fumus.
6	28, 0, 4 0, 4 0, 4	16, 0 17, 0 17, 0	12, 0 17, 5 13, 0	68, 0 73, 0 72, 5		SO 3				☾ h. 2 pom.	☉☉☉	Fumus.
7	28, 0, 4 0, 2 27, 11, 6	16, 0 17, 5 16, 5	13, 0 20, 0 15, 5	69, 0 77, 0 75, 0		NNW				☾	☉☉☉	Fumus. Fumus. Fumus.
8	27, 10, 7 9, 7 8, 9	17, 0 17, 5 16, 5	15, 0 17, 5 14, 0	70, 0 68, 5 65, 0		W 3 NW 3				☾	☉☉☉	☿ t. hor. 2 pom. ☿ ab h. 9 ad 12v.
9	27, 8, 3 8, 6 7, 4	15, 0 15, 0 16, 0	11, 0 12, 5 12, 0	61, 0 64, 0 65, 0		NW 4 NNW 4	1, 2			☾	☉☉☉	
10	27, 6, 3 5, 2 5, 1	16, 0 16, 0 15, 5	10, 5 16, 0 12, 0	65, 0 66, 0 61, 5		SSO O				☾	☉☉☉	☿
11	27, 6, 3 6, 4 6, 9	15, 5 16, 0 14, 5	11, 0 13, 5 10, 5	59, 0 52, 5 45, 0		O ONO 2 NNO 3	0, 2			☾	☉☉☉	☿ ten. toto temp. antem. ☿
12	27, 6, 3 5, 3 3, 6	13, 5 13, 5 13, 5	9, 0 11, 0 11, 0	41, 5 38, 5 32, 0		N 3 NNW 3 NW 3	4, 5			☾	☉☉☉	☿ t. nocte. ☿ tota die.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Lacus Mälär	Mare.	Luna.	Coeli fac.	Meteora.
13	27, 3, 5 5, 2 7, 4	13, 0 13, 5 13, 5	10, 0 11, 0 10, 5	33, 0 32, 5 34, 0		NNO 2 NO 2 NNO	6, 2	-0,2,9	-I, 1,8	☾	☉☉☉	☿ toto temp. ante merid.
14	27, 8, 0 8, 9 9, 5	13, 0 14, 5 14, 5	10, 5 15, 0 12, 0	35, 5 47, 0 45, 0		N NW WNW	0, 3			☾ h. 3 pom.	☉☉☉	☿ t. h. 2 pom.
15	27, 9, 7 9, 8 10, 1	14, 5 16, 0 15, 0	13, 0 19, 0 15, 0	45, 0 47, 5 53, 0		W 2 W WSW				☾	☉☉☉	
16	27, 10, 1 10, 1 9, 7	14, 5 16, 0 14, 5	12, 0 19, 0 13, 0	59, 5 51, 0 51, 0		W SSW				☾	☉☉☉	
17	27, 9, 4 9, 4 9, 4	14, 5 15, 0 14, 5	12, 5 16, 0 13, 0	34, 0 48, 0 47, 0		S NNO				☾	☉☉☉	☿ tota nocte.
18	27, 8, 5 8, 7 8, 6	14, 0 14, 5 14, 5	12, 0 14, 5 13, 5	45, 0 41, 5 40, 5		NW NO NNW 3	1, 3			☾	☉☉☉	☿
19	27, 8, 5 8, 6 8, 9	14, 0 16, 0 16, 0	11, 5 18, 5 15, 0	43, 0 48, 5 49, 0		NNW 3 N NNO	0, 2			☾	☉☉☉	
20	27, 8, 5 8, 4 8, 7	15, 0 16, 0 16, 0	13, 0 20, 5 14, 5	51, 0 49, 5 49, 0		SO				☾	☉☉☉	
21	27, 7, 6 7, 9 8, 7	15, 0 16, 0 16, 0	13, 0 19, 0 15, 5	48, 0 47, 0 48, 0		OSO 3 SW				☾	☉☉☉	☿ ab h. 9 ad 10 m.
22	27, 8, 2 7, 2 7, 6	15, 0 16, 0 16, 0	14, 5 14, 5 14, 5	46, 0 42, 0 42, 5		O O O 2	0, 2			☾	☉☉☉	☿ ab h. 10 ad 12. ☿
23	27, 6, 5 5, 7 6, 3	15, 0 15, 0 14, 5	14, 5 12, 0 11, 0	42, 5 46, 0 45, 0		O 2 OSO 4 SO 4	2, 5	-0,5,6	-0, 2,8	☾ h. 1 mat. ☾ h. 3p.	☉☉☉	☿ nocte. ☿ tota die & nocte.
24	27, 6, 9 9, 1 11, 2	14, 5 15, 5 15, 0	12, 5 15, 0 13, 5	42, 0 42, 0 44, 0		SO 2 SW 2 SW 2	2, 9			☾	☉☉☉	☿ toto temp. ante merid. ☿ per interv. p.m.
25	28, 0, 4 1, 5 1, 9	15, 0 16, 0 15, 5	13, 2 18, 5 13, 5	44, 0 45, 0 46, 0		SW 2 WSW 2	1, 4			☾	☉☉☉	
26	28, 2, 1 1, 9 1, 6	15, 5 16, 5 16, 0	13, 0 18, 5 13, 5	46, 5 52, 0 58, 5		W NO		-0,3,8	-I, 2,7	☾	☉☉☉	
27	28, 1, 1 0, 8 0, 6	14, 5 17, 0 16, 0	11, 2 18, 5 14, 5	47, 0 56, 0 52, 0		N 3 NNO 3 N 3				☾	☉☉☉	
28	28, 0, 6 0, 4 0, 8	16, 0 17, 5 16, 5	12, 0 19, 2 15, 0	48, 0 48, 5 54, 0		N 2 O 2 NNO				☾ h. 4 pom.	☉☉☉	Fumus.
29	28, 1, 5 1, 9 2, 1	16, 0 16, 5 16, 5	13, 5 17, 0 13, 5	52, 0 61, 0 63, 0		O NO 3				☾	☉☉☉	
30	28, 1, 6 1, 1 0, 6	15, 5 17, 0 17, 0	9, 0 19, 5 14, 5	55, 0 63, 5 61, 0		NNO N				☾	☉☉☉	
31	27, 11, 2 10, 5 10, 6	16, 5 18, 5 16, 5	13, 0 20, 0 14, 0	57, 0 61, 5 56, 0		W 2 W NO				☾	☉☉☉	

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Lacus Mälär	Mare.	Luna.	Coeli fac.	Meteora.
5	27, 11, 4 11, 3 10, 1	10, 5 12, 0 11, 5	9, 5 14, 5 11, 5			SW SSW SSW				II	☁☁☁ ☁☁☁ ☁☁☁	II nocte.
6	27, 9, 3 9, 3 6, 8	11, 0 14, 5 12, 0	11, 0 15, 0 13, 5			WSW O SW	0, 2			II	☁☁☁ ☁☁☁ ☁☁☁	II ab h. 5 ad 9 v.
7	27, 5, 5 7, 7 10, 2	12, 0 13, 0 12, 0	13, 0 13, 5 11, 0			SW 3 SW 3 W	4, 1			III	☁☁☁ ☁☁☁ ☁☁☁	II a med. nocte ad h. 6 m. & ab h. 10 ad 12 merid. AB
8	27, 10, 2 10, 6 11, 6	12, 0 13, 5 13, 0	11, 0 17, 0 12, 0	55, 5 54, 0		SW 3 WSW 3 WSW				III	☁☁☁ ☁☁☁ ☁☁☁	
9	28, 0, 0 0, 2 1, 1	13, 0 13, 5 13, 0	11, 0 13, 5 10, 5	52, 5 52, 5 55, 5		WSW O				III	☁☁☁ ☁☁☁ ☁☁☁	AB
10	28, 2, 0 2, 5 2, 8	12, 0 13, 5 12, 0	8, 0 15, 0 9, 0	53, 0 58, 5 56, 0		W				XI	☁☁☁ ☁☁☁ ☁☁☁	AB
11	28, 3, 1 3, 5 3, 3	12, 0 14, 0 13, 0	8, 0 14, 5 11, 0	54, 5 55, 0 56, 0		W SW				h. 9 pom. X	☁☁☁ ☁☁☁ ☁☁☁	
12	28, 2, 9 2, 5 1, 9	13, 0 14, 5 10, 5	11, 0 13, 5 13, 0	55, 0 60, 0 54, 0		W SSW SO				X	☁☁☁ ☁☁☁ ☁☁☁	falc.
13	28, 1, 4 1, 5 1, 2	12, 5 13, 5 13, 0	9, 5 14, 5 10, 5	53, 0 54, 5 53, 0		SO SO SO				X	☁☁☁ ☁☁☁ ☁☁☁	falc.
14	28, 0, 8 0, 2 27, 11, 4	13, 0 13, 5 13, 0	9, 0 13, 0 11, 5	51, 0 48, 5 48, 0		SO				XI	☁☁☁ ☁☁☁ ☁☁☁	
15	27, 10, 9 11, 8 11, 6	12, 0 13, 0 12, 0	9, 0 10, 5 6, 5	51, 0 64, 0 58, 0		NNO N				XI	☁☁☁ ☁☁☁ ☁☁☁	
16	27, 10, 2 9, 9 10, 9	11, 5 11, 0 10, 5	8, 0 7, 0 4, 0			SW NO NNO	1, 8			X	☁☁☁ ☁☁☁ ☁☁☁	II toto temp. ante merid.
17	27, 10, 9 10, 9 11, 1	10, 5 10, 5 10, 5	2, 5 8, 0 5, 5			NNO WNW				X	☁☁☁ ☁☁☁ ☁☁☁	
18	27, 10, 6 11, 0 28, 0, 6	9, 5 9, 5 8, 0	3, 0 6, 5 3, 0			N N N	0, 3			☉ h. 5 pom. X	☁☁☁ ☁☁☁ ☁☁☁	II
19	28, 2, 1 2, 9 2, 5	8, 0 9, 5 8, 0	2, 5 8, 0 4, 0			N				X	☁☁☁ ☁☁☁ ☁☁☁	
20	28, 1, 1 27, 11, 6 9, 0	7, 0 9, 5 9, 0	2, 5 9, 0 6, 5			SSW SSW				X	☁☁☁ ☁☁☁ ☁☁☁	
21	27, 6, 3 6, 3 6, 3	8, 0 9, 0 8, 0	6, 5 9, 0 5, 0			N NNW	1, 0			X	☁☁☁ ☁☁☁ ☁☁☁	II t. tota nocte.
22	27, 6, 6 7, 0 7, 6	7, 0 8, 0 7, 0	1, 5 6, 5 3, 0			N NW W				☉ h. op. merid. II	☁☁☁ ☁☁☁ ☁☁☁	
23	27, 8, 2 9, 3 8, 2	7, 0 7, 0 7, 0	1, 0 6, 5 5, 0			W 3 SW 3				II	☁☁☁ ☁☁☁ ☁☁☁	

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Lacus Mälär	Mare.	Luna.	Coeli fac.	Meteora.	
24	27, 6, 5 5, 8 5, 7	7, 0 8, 0 7, 0	5, 0 9, 0 6, 5			SW 2 SW N				II	☁☁☁ ☁☁☁ ☁☁☁		
25	27, 5, 5 4, 5 3, 8	7, 0 8, 5 7, 5	6, 5 9, 5 9, 0			O SO SO		-1,6,3	-1, 6,3	☉ h. 10 mat. ☉	☁☁☁ ☁☁☁ ☁☁☁	II t. fere tota die.	
26	27, 1, 4 26, 11, 1 11, 9	8, 0 8, 0 8, 5	9, 0 11, 5 8, 0			SO S 3 WSW 3	0, 7			☉	☁☁☁ ☁☁☁ ☁☁☁	II ten. toto temp. ante merid.	
27	26, 11, 4 27, 0, 7 3, 8	7, 0 7, 0 6, 0	5, 5 4, 0 1, 5			NW 2 NNW 3 NNW 3	1, 2			☉	☁☁☁ ☁☁☁ ☁☁☁	II t. ab h. 11 ad 3 pom. II t.	
28	27, 5, 7 7, 7 9, 1	5, 5 7, 0 5, 5	1, 5 4, 0 1, 5			NW 3 N 3 N	0, 8			-1,3,6 -1, 4,5	☉	☁☁☁ ☁☁☁ ☁☁☁	AB
29	27, 10, 2 11, 6 0, 4	5, 0 5, 0 6, 5	0, 0 2, 5 0, 5			NW 2 NW 4 NW				☉	☁☁☁ ☁☁☁ ☁☁☁	AB	
30	28, 0, 0 27, 11, 5 10, 5	5, 5 7, 0 6, 5	1, 0 7, 0 4, 0			WSW WSW				☉	☁☁☁ ☁☁☁ ☁☁☁		

O c t o b e r.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Lacus Mälär	Mare.	Luna.	Coeli fac.	Meteora.
1	27, 9, 4 8, 4 7, 6	7, 0 7, 0 6, 5	4, 0 6, 5 7, 0			SW SW SW				☉	☁☁☁ ☁☁☁ ☁☁☁	II t. ab h. 5 pom.
4	27, 7, 7 9, 8 11, 6	6, 5 7, 2 5, 5	3, 0 6, 5 2, 5			N 2 N 3	0, 7			☉	☁☁☁ ☁☁☁ ☁☁☁	II t. tota nocte.
8	28, 0, 6 1, 5 2, 1	5, 5 6, 5 5, 0	1, 5 5, 5 2, 5			NNW NW				☉ h. 10 mat. ☉	☁☁☁ ☁☁☁ ☁☁☁	AB
4	28, 2, 5 3, 2 3, 2	5, 0 6, 5 6, 0	-1, 0 5, 0 2, 0							☉	☁☁☁ ☁☁☁ ☁☁☁	AB
5	28, 3, 1 3, 2 2, 8	5, 5 6, 5 5, 5	0, 0 6, 5 3, 0			SW				III	☁☁☁ ☁☁☁ ☁☁☁	☉ super aquas. AB
6	28, 2, 1 2, 9 0, 8	6, 5 7, 0 6, 5	4, 0 8, 0 6, 5			SSO				III	☁☁☁ ☁☁☁ ☁☁☁	☉ super aquas.
7	28, 0, 4 27, 11, 8 11, 4	6, 5 6, 5 6, 5	5, 5 7, 0 5, 0							X	☁☁☁ ☁☁☁ ☁☁☁	
8	27, 10, 7 10, 5 10, 1	7, 0 7, 0 6, 5	5, 5 7, 0 7, 0			OSO SSO SSO 2				X	☁☁☁ ☁☁☁ ☁☁☁	
9	27, 9, 5 8, 5 8, 5	7, 0 8, 0 7, 0	6, 5 8, 0 7, 5			SO 2 SSO 2 WSW				X	☁☁☁ ☁☁☁ ☁☁☁	II ab h. 10 mat. II ad med. noct. AB
10	27, 8, 9 9, 3 8, 9	7, 0 8, 0 7, 0	4, 0 10, 0 6, 5			SSW SW SSO	1, 1			X	☁☁☁ ☁☁☁ ☁☁☁	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Lacus Mälär	Mare.	Luna.	Coeli fac.	Meteora.
16	28, 1, 1 27, 8, 9 6, 1	2, 5 2, 5 3, 0	-1, 0 3, 0 4, 5			WNW W 2 W 3				☉ h. om. 2 p. om. II	☉ ☉ ☉	
17	27, 5, 7 6, 5 8, 2	4, 0 4, 0 3, 0	4, 0 4, 0 2, 0			W 2 W 2 W				II	☉ ☉ ☉	☉ super aquas.
18	27, 8, 7 8, 5 8, 5	3, 0 3, 0 3, 0	0, 0 3, 0 3, 0			W W 2				☉	☉ ☉ ☉	☉
19	27, 7, 9 7, 3 7, 4	4, 0 3, 0 3, 0	3, 0 3, 0 1, 5			SSW SSW 3				☉	☉ ☉ ☉	
20	27, 6, 9 7, 6 8, 9	3, 0 4, 0 3, 0	3, 0 4, 0 4, 0			S S				☉	☉ ☉ ☉	☉
21	27, 9, 5 11, 2 28, 0, 7	4, 0 4, 0 3, 0	3, 0 3, 0 2, 0				I, 3			☉ h. ip. ☉	☉ ☉ ☉	☉
22	28, 0, 0 0, 8 0, 8	4, 0 4, 0 3, 0	1, 5 2, 5 3, 0			W WSW		0, 9, I	-I, 3, 6	☉	☉ ☉ ☉	☉ ab h. II ad vesperam.
23	28, 0, 2 27, 11, 4 8, 2	3, 0 3, 0 3, 0	1, 5 1, 5 0, 5			SW SSW WNW 2	I, 8			☉ h. 6 pom. ☉	☉ ☉ ☉	☉ ab h. 3 ad vesp.
24	27, 9, 1 10, 6 11, 5	2, 5 3, 0 2, 5	-1, 0 0, 0 1, 0			WNW 2 W 2 W	0, 5			☉	☉ ☉ ☉	
25	27, 10, 3 8, 1 6, 6	3, 0 2, 5 3, 0	3, 0 2, 5 3, 5			S SSW 3 SW 3				☉	☉ ☉ ☉	☉ ab h. II ad 3 p.
26	27, 5, 1 4, 8 4, 5	3, 0 3, 0 3, 0	3, 0 3, 0 2, 5			SSW 2 SSW 2	0, 1			☉	☉ ☉ ☉	☉
27	27, 3, 6 3, 1 2, 2	3, 0 3, 0 3, 0	2, 5 2, 5 3, 0			S S S 2				☉	☉ ☉ ☉	☉
28	26, 11, 9 11, 8 27, 1, 1	3, 0 3, 0 3, 0	3, 0 4, 0 3, 0			SSO 2 SW 3 S 2	0, 2			m	☉ ☉ ☉	☉ AB
29	27, 2, 0 1, 7 1, 7	3, 0 3, 0 3, 5	2, 5 3, 0 2, 0			S SO 2 SSW	0, 2	I, 0, 10	-2, 0, 8	m	☉ ☉ ☉	☉ ab h. 12 ad vesp. AB
30	27, 2, 2 2, 3 3, 6	3, 0 3, 0 4, 0	2, 5 2, 5 2, 0			S S S	0, 4			m	☉ ☉ ☉	☉

December.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Lacus Mälär	Mare.	Luna.	Coeli fac.	Meteora.
1	27, 5, 5 6, 9 7, 6	3, 0 2, 5 2, 5	0, 0 0, 0 -1, 0			NO NO	I, 1			☉ h. 10 p. ☉	☉ ☉ ☉	☉
2	27, 7, 7 8, 4 9, 4	2, 5 2, 4 2, 4	0, 0 0, 0 -1, 5			NW	0, 4			☉	☉ ☉ ☉	☉ ad vesperam.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Lacus Mälär	Mare.	Luna.	Coeli fac.	Meteora.
3	27, 9, 4 9, 3 8, 9	2, 4 2, 4 2, 4	-1, 0 1, 0 1, 0			SSO SSO 3	0, 6	I, 4, 5	-0, 11, 0	☉	☉ ☉ ☉	☉
4	27, 8, 4 8, 1 8, 4	2, 4 2, 4 2, 0	1, 0 1, 0 1, 0			O	0, 5			☉	☉ ☉ ☉	☉
5	27, 9, 8 11, 1 28, 0, 7	2, 5 2, 5 2, 5	-1, 0 0, 0 -1, 0			O				☉	☉ ☉ ☉	☉
6	28, 2, 1 3, 2 3, 7	1, 0 1, 5 1, 0	-5, 0 -4, 0 -4, 5							☉	☉ ☉ ☉	AB
7	28, 3, 3 4, 0 4, 0	1, 0 0, 5 1, 0	-5, 5 -4, 0 -3, 0					I, 7, 2	-1, 6, 3	☉	☉ ☉ ☉	☉
8	28, 4, 0 3, 7 2, 8	1, 0 0, 5 0, 5	-2, 0 -1, 5 -1, 5			O				☉	☉ ☉ ☉	☉
9	28, 2, 3 3, 1 4, 3	1, 0 1, 0 1, 0	0, 0 0, 5 -0, 5			O O O				☉ h. 6 mat. ☉	☉ ☉ ☉	☉
10	28, 4, 6 5, 0 5, 3	1, 0 0, 5 0, 5	-1, 5 -1, 5 -2, 5			O O O	0, 4			☉	☉ ☉ ☉	☉
11	28, 4, 9 4, 8 4, 8	0, 0 1, 0 0, 0	-2, 5 -2, 0 -2, 5			NNW I N				☉	☉ ☉ ☉	☉ ab h. 9 ad 11 mat.
12	28, 4, 9 5, 2 5, 3	0, 0 0, 0 0, 0	-1, 5 -1, 0 1, 0			O OSO 2	0, 2			☉	☉ ☉ ☉	☉
13	28, 4, 9 4, 8 4, 7	0, 0 0, 5 1, 0	0, 0 0, 0 0, 0			NO 3 SSO SO	0, 3			☉	☉ ☉ ☉	☉ nocte.
14	28, 4, 3 4, 4 4, 7	1, 0 1, 0 1, 0	0, 0 0, 0 0, 0			SO OSO O	0, 2			II	☉ ☉ ☉	☉
15	28, 4, 9 5, 3 5, 8	1, 0 1, 0 1, 0	-1, 0 -1, 0 -1, 0			O O O 2		I, 6, 3	-1, 11, 9	☉ h. 12 mer. II	☉ ☉ ☉	☉
16	28, 5, 8 6, 2 7, 3	1, 0 0, 0 0, 0	-1, 0 -4, 0 -3, 0			O 3 ONO ONO	0, 2			☉	☉ ☉ ☉	☉
17	28, 7, 5 8, 3 9, 1	0, 0 0, 0 0, 0	-1, 0 0, 0 -3, 0			NO		I, 5, 4	-2, 6, 2	☉	☉ ☉ ☉	☉
18	28, 9, 1 9, 4 9, 1	0, 0 0, 0 0, 0	-4, 0 -2, 5 -4, 0							☉	☉ ☉ ☉	☉
19	28, 8, 5 7, 8 6, 8	-1, 0 0, 0 -0, 5	-5, 5 -2, 5 -2, 5					I, 4, 5	-2, 8, 11	☉	☉ ☉ ☉	☉
20	28, 5, 3 4, 5 4, 4	0, 0 0, 0 -1, 0	-1, 0 -0, 5 -5, 0			SSW 2				☉	☉ ☉ ☉	☉
21	28, 3, 8 3, 8 4, 1	-1, 0 0, 0 -1, 0	-5, 0 -4, 0 -4, 5			NNW				☉ h. 10 mat. ☉	☉ ☉ ☉	☉

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Lacus Mälar	Mare.	Luna.	Coeli fac.	Meteora.
22	28, 4, 2 4, 4 4, 4	-1, 0 1, 0 1, 0	-3, 0 -2, 5 -3, 0							☾	☁☁☁☁	
23	28, 4, 1 4, 2 4, 8	1, 0 1, 0 1, 0	-3, 0 -2, 5 -4, 5							☾ h. 3 pom.	☁☁☁☁	
24	28, 4, 8 4, 8 4, 5	-1, 0 0, 0 -1, 5	-5, 0 -4, 0 -5, 0			SW O				☾	☁☁☁☁	##
25	28, 4, 5 4, 4 4, 1	-1, 0 -1, 0 -1, 0	-5, 5 -5, 0 -5, 0			ONO ONO	O, I			☾	☁☁☁☁	##
26	28, 3, 1 2, 7 3, 2	-1, 5 -1, 5 -2, 0	-6, 5 -5, 5 -6, 5			NNO W NW				☾	☁☁☁☁	
27	28, 2, 4 2, 1	-2, 5 -1, 5	-7, 0 -5, 0			W 2 W				☾	☁☁☁☁	
27	11, 5	-2, 5	-5, 0			W 2				☾	☁☁☁☁	
28	27, 6, 9 5, 3 5, 5	-1, 5 -1, 5 -2, 5	-5, 5 -3, 0 -5, 5			W 2 WSW N 4				☾	☁☁☁☁	##
29	27, 7, 3 8, 5 9, 3	-3, 0 -1, 5 -3, 0	-9, 0 -9, 0 -13, 0		15, 33	NNW 2 NW 2 WNW	O, I			☾	☁☁☁☁	## AB
30	27, 9, 3 9, 3 9, 5	-5, 0 -3, 5 -5, 0	-13, 0 -12, 0 -13, 5		15, 30 33 33	WNW NW				☾	☁☁☁☁	::
31	27, 10, 7 11, 1 11, 2	-5, 5 -6, 0 -6, 5	-10, 8 -10, 5 -9, 0		15, 33 33 33	NOI ONO ONO				☾ h. 2 pom.	☁☁☁☁	## resp. & tot. no. 6.



OBSERVATIONES IN MONTE SANCTO ANDEX IN BAVARIA.

Autore KETTEL.

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

Januarius.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	dig. lin. dec. 25, 2, 0 2, 0 1, 8	gr. dec. -3, 4 -2, 9 -3, 0	gr. dec. -2, 3 0, 3 -1, 8	gr. dec. 40, 0 40, 3 40, 0	gr. min.	direct. vires.	Seminnc.	lin dec	ped. dig.		☾	☁☁☁☁
2	25, 1, 5 1, 3 1, 2	-3, 7 -3, 0 -2, 4	-5, 1 -1, 2 0, 8	39, 8 39, 6 39, 5						☾	☁☁☁☁	*coelum latet.
3	25, 1, 8 1, 3 1, 8	-2, 2 0, 2 0, 9	1, 3 1, 5 1, 1	39, 5 38, 7 38, 6		W W 3				☾ h. 7 m. 52 pom.	☁☁☁☁	grandis in lacu.
4	25, 1, 9 5, 3 7, 8	0, 1 0, 4 0, 8	2, 3 3, 7 3, 0	38, 7 38, 3 37, 9		W 1 W 3				☾	☁☁☁☁	
5	25, 8, 1 6, 4 7, 3	-0, 1 0, 2 0, 5	2, 1 4, 8 4, 3	29, 0 41, 3 42, 4						☾	☁☁☁☁	
6	25, 7, 2 6, 2 7, 1	0, 5 0, 7 1, 0	4, 8 5, 8 5, 1	44, 1 43, 6 43, 4		S 2				☾	☁☁☁☁	
7	25, 8, 0 8, 7 8, 9	1, 5 0, 9 0, 4	4, 2 2, 3 0, 4	41, 5 40, 0 40, 3		W 1 SW 1				☾	☁☁☁☁	*coelum latet. coelum latet.
8	25, 10, 7 1, 8 0, 6	-0, 6 -0, 2 -1, 9	-1, 0 0, 0 -3, 2	39, 7 41, 0 40, 4		W 1 W 2				☾	☁☁☁☁	##
9	26, 0, 8 1, 5 2, 2	-1, 1 -0, 5 -1, 9	-3, 1 -0, 4 -3, 9	39, 6 40, 8 40, 4		W 1 O 2	84			☾	☁☁☁☁	:::coelum latet.
10	26, 0, 9 0, 3 25, 11, 2	-2, 5 -0, 5 -0, 8	-4, 8 -1, 5 -3, 5	40, 5 40, 5 40, 4		W 1				☾	☁☁☁☁	:::
11	25, 11, 2 10, 8 10, 4	-1, 9 0, 7 -0, 5	-3, 8 0, 9 1, 3	40, 4 40, 5 41, 1						☾ h. 2 m. 8 mat.	☁☁☁☁	grandis in lacu.
12	25, 9, 8 9, 5 9, 3	-0, 2 -0, 8 -0, 7	1, 4 3, 2 1, 8	41, 6 41, 8 41, 9		W 1				☾	☁☁☁☁	in lacu.
13	25, 9, 4 9, 2 9, 2	-0, 5 0, 4 0, 0	-0, 1 1, 4 0, 0	42, 1 41, 9 41, 7						☾	☁☁☁☁	in lacu.
14	25, 9, 1 8, 8 8, 5	-0, 5 0, 3 -0, 1	-0, 5 1, 2 0, 1	42, 1 42, 2 42, 0						☾	☁☁☁☁	in lacu.
15	25, 8, 3 8, 7 9, 4	-0, 5 -0, 2 -0, 3	-1, 8 -0, 7 0, 0	42, 1 42, 3 42, 3						☾	☁☁☁☁	ingens in lacu. ubique.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
16	25, 10, 5 11, 0 11, 7	0, 4 1, 0 0, 9	2, 3 4, 9 3, 2	41, 3 40, 6 40, 0						☾	☼☼ ☼☼ ☼☼	
17	26, 0, 2 0, 2 0, 2	0, 6 1, 0 0, 7	1, 7 4, 7 1, 3	38, 9 40, 0 39, 5						☾ h. 6 m. 4 pom. ☾	☼☼ ☼☼ ☼☼	
18	26, 0, 0 25, 11, 5 10, 7	0, 5 1, 2 0, 8	0, 9 3, 1 0, 6	40, 4 41, 1 41, 6						☾	☼☼ ☼☼ ☼☼	grandis in lacu. in lacu.
19	25, 9, 7 9, 7 9, 7	0, 1 1, 0 1, 0	0, 9 2, 4 2, 6	41, 9 41, 7 43, 6						☾	☼☼ ☼☼ ☼☼	* in lacu. in lacu.
20	25, 9, 4 9, 4 9, 3	0, 8 1, 3 1, 0	1, 2 4, 4 1, 2	42, 6 42, 9 42, 4						☾	☼☼ ☼☼ ☼☼	in lacu.
21	25, 10, 3 10, 8 11, 6	0, 6 0, 5 0, 5	-1, 3 -3, 2 -3, 2	42, 1 42, 2 41, 7						☾	☼☼ ☼☼ ☼☼	ubique sed in lacu grandis. grand. ubiq. *
22	26, 0, 6 1, 0 1, 2	-1, 6 -0, 1 -0, 4	-6, 4 -0, 5 -1, 5	41, 1 41, 3 40, 7		W I W I				☾	☼☼ ☼☼ ☼☼	coel. later. * ubique in lacu.
23	26, 1, 4 1, 4 1, 2	-0, 9 -0, 1 -1, 4	-3, 7 -0, 9 -4, 6	40, 9 41, 4 40, 9		NO I				☾	☼☼ ☼☼ ☼☼	in lacu grandis in lacu & ad horizont.
24	26, 0, 9 0, 7 0, 5	-2, 7 -1, 0 -2, 1	-7, 4 -3, 4 -6, 4	40, 6 41, 2 40, 6		NW I NW I NW I				☾	☼☼ ☼☼ ☼☼	* coel. lat. n. in hor. circumq. ad horiz. undiq.
25	26, 1, 0 1, 1 1, 2	-2, 1 -1, 2 -2, 0	-3, 0 0, 2 0, 2	41, 4 42, 0 41, 7						☾ h. 9 m. 30 mat. ☾	☼☼ ☼☼ ☼☼	in lacu.
26	26, 1, 5 1, 3 1, 3	-1, 8 -0, 5 -1, 0	-2, 6 -1, 9 -1, 5	41, 7 42, 6 42, 3						☾	☼☼ ☼☼ ☼☼	in lacu.
27	26, 1, 3 1, 1 0, 8	-1, 0 0, 1 -0, 6	-0, 5 1, 0 -1, 3	46, 5 45, 0 44, 3		SW 2 W 2				☾	☼☼ ☼☼ ☼☼	
28	25, 11, 4 9, 9 8, 5	-1, 0 2, 7 -0, 2	-0, 7 4, 6 1, 5	44, 5 45, 6 47, 4		W I SW I SW 2				☾	☼☼ ☼☼ ☼☼	
29	25, 6, 6 5, 7 6, 2	0, 9 2, 1 -0, 1	2, 8 4, 6 0, 2	47, 1 42, 7 40, 1		SW 2 SW 3 SW 2				☾	☼☼ ☼☼ ☼☼	hor. 8 mat. h. 4 pom. cont.
30	25, 7, 4 6, 5 5, 9	-0, 5 1, 2 0, 2	-0, 6 1, 9 -0, 8	41, 4 43, 5 42, 8		W I NW I NW I	65			☾	☼☼ ☼☼ ☼☼	++
31	25, 5, 0 5, 0 4, 9	-0, 6 1, 5 0, 7	-1, 5 2, 4 1, 5	42, 4 40, 8 40, 0		SO 2 SW 4				☾	☼☼ ☼☼ ☼☼	

Februarius.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	25, 8, 0 8, 6 9, 3	-1, 7 -0, 4 -1, 3	-2, 8 1, 3 -3, 8	40, 8 43, 2 42, 3		W 2 W I NW I				☾	☼☼ ☼☼ ☼☼	

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
2	25, 8, 5 7, 4 5, 7	-2, 7 -1, 5 -1, 7	-4, 8 -1, 7 -3, 5	41, 5 41, 8 41, 2		NO 2 W I W I				☾ h. 9 m. 20 mat. ☾	☼☼ ☼☼ ☼☼	ubique.
3	25, 4, 2 4, 3 4, 7	-2, 3 -1, 9 -1, 8	-3, 3 -1, 4 -2, 8	40, 6 40, 6 40, 3		W I W I W 2				☾	☼☼ ☼☼ ☼☼	coel. later. *
4	25, 4, 8 5, 1 4, 2	-2, 0 -1, 4 -2, 0	-3, 7 1, 0 -3, 1	40, 7 41, 6 41, 2		W I W	25			☾	☼☼ ☼☼ ☼☼	ubique ++
5	25, 3, 7 3, 4 3, 0	-2, 1 -1, 2 -1, 8	-4, 4 -2, 0 -4, 1	40, 6 41, 2 41, 5						☾	☼☼ ☼☼ ☼☼	
6	25, 2, 5 1, 0 3, 3	-0, 8 -0, 5 -0, 6	2, 4 0, 7 0, 7	42, 3 42, 6 40, 6			14			☾	☼☼ ☼☼ ☼☼	h. 4 pom. transf.
7	25, 2, 8 2, 1 3, 2	-0, 7 -0, 5 -0, 5	3, 0 0, 8 0, 1	39, 7 39, 0 38, 8		SO 2 W I NW 4				☾	☼☼ ☼☼ ☼☼	++
8	25, 4, 0 6, 5 7, 3	-0, 6 -1, 2 -0, 3	-0, 9 -0, 7 -0, 9	37, 9 38, 7 39, 1		SW 4 SW 2 SW 2	63			☾	☼☼ ☼☼ ☼☼	++ tota die.
9	25, 8, 4 8, 5 8, 9	-0, 8 -0, 2 -1, 1	-1, 3 0, 8 -1, 2	39, 6 39, 4 37, 2		SW 3 SW 4 SW 4				☾ h. 9 m. 17 pom. ☾	☼☼ ☼☼ ☼☼	++ tota die per intervalla.
10	25, 10, 9 11, 2 11, 2	-1, 1 -0, 4 -0, 6	-1, 2 1, 4 -0, 4	38, 4 38, 4 38, 4		SW 3 SW 3 SW 3	58			☾	☼☼ ☼☼ ☼☼	++ tota die per intervalla.
11	25, 10, 7 11, 3 11, 4	-1, 0 -0, 9 -1, 4	-1, 2 -0, 2 -2, 6	38, 9 40, 2 38, 2		W I SO 2 NW 2				☾	☼☼ ☼☼ ☼☼	++
12	25, 11, 7 11, 7 0, 0	-1, 6 -1, 6 -1, 9	-3, 9 -0, 1 -1, 0	38, 3 40, 1 39, 9		NW 2 NW 2 SW 1	31			☾	☼☼ ☼☼ ☼☼	++ tota die per intervalla.
13	25, 11, 6 11, 6 11, 6	-2, 2 -2, 0 -2, 8	-5, 4 -1, 3 -6, 0	39, 9 41, 0 40, 5		NW 1 NW 1 W I	7			☾	☼☼ ☼☼ ☼☼	grand. ubique & n. ++
14	25, 11, 1 11, 0 11, 0	-3, 4 -1, 8 -3, 0	-6, 8 -4, 4 -7, 4	40, 2 41, 4 40, 6		W				☾	☼☼ ☼☼ ☼☼	n.
15	25, 9, 5 9, 9 8, 2	-4, 9 -2, 5 -3, 2	-8, 8 0, 8 -3, 2	40, 4 41, 8 40, 9		W I SW 2 SW 2				☾	☼☼ ☼☼ ☼☼	n. ++ cum r2 ☉ conspiciebatur.
16	25, 6, 6 7, 2 7, 7	-3, 1 -2, 6 -3, 0	-2, 6 -0, 2 -2, 3	39, 5 39, 7 39, 9		SW 3 1/2 SW 3 SW 3				☾ h. 6 m. 41 pom. ☾	☼☼ ☼☼ ☼☼	++
17	25, 5, 4 4, 7 4, 6	-3, 5 -2, 7 -2, 1	-3, 8 1, 8 -3, 8	40, 4 41, 4 40, 7		NW 1 NW 1/2 NW 1/2				☾	☼☼ ☼☼ ☼☼	
18	25, 3, 3 1, 9 1, 0	-2, 7 -1, 8 -2, 2	-3, 1 2, 1 -1, 6	40, 8 42, 0 41, 2						☾	☼☼ ☼☼ ☼☼	
19	25, 2, 3 3, 5 3, 9	-2, 7 -2, 2 -2, 4	-1, 7 1, 7 -3, 4	40, 8 41, 6 41, 0		NNW 3 W I	93			☾	☼☼ ☼☼ ☼☼	++
20	25, 1, 8 1, 4 2, 0	-2, 8 -1, 8 -2, 2	-3, 4 -1, 0 -0, 8	40, 9 42, 1 41, 1		W I NW I W 3 1/2	9			☾	☼☼ ☼☼ ☼☼	++

Table with 12 columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Flum., Luna., Coeli fac., Meteora. Rows 29-31.

Aprilis.

Table with 12 columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Flum., Luna., Coeli fac., Meteora. Rows 1-14.

Table with 12 columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Flum., Luna., Coeli fac., Meteora. Rows 15-30.

Majus.

Table with 12 columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Flum., Luna., Coeli fac., Meteora. Rows 1-1.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
7	25, 11, 8 11, 7 11, 7	8, 8 10, 5 10, 6	8, 9 15, 7 8, 7	32, 0 43, 6 33, 3		W I N W 2 N I				II	☉☉ ☉☉ ☉☉	
8	26, 0, 0 0, 1 0, 3	9, 3 10, 4 10, 6	10, 3 19, 6 13, 6	35, 4 48, 2 46, 1		S I N W I W I				☉	☉☉☉ ☉☉☉ ☉☉☉	
9	26, 1, 5 1, 9 2, 3	10, 4 11, 0 11, 2	11, 8 14, 2 12, 8	34, 7 37, 1 35, 8		S W 2 S 2 W S I	75			☉	☉☉☉ ☉☉☉ ☉☉☉	☉☉ h. 10 verif. N
10	26, 2, 6 2, 5 2, 6	10, 6 11, 0 11, 0	12, 1 16, 0 12, 7	34, 8 37, 3 37, 2			8			☉	☉☉☉ ☉☉☉ ☉☉☉	☉☉ h. 5 verif. W
11	26, 2, 9 2, 5 2, 3	10, 7 11, 8 11, 8	12, 7 19, 1 13, 7	39, 2 46, 1 42, 3		N I				☉	☉☉☉ ☉☉☉ ☉☉☉	☉☉ in lacu.
12	26, 1, 9 1, 7 1, 4	10, 9 12, 0 12, 4	13, 5 20, 8 15, 1	40, 2 49, 2 46, 8						☉	☉☉☉ ☉☉☉ ☉☉☉	
13	26, 1, 1 1, 1 1, 1	12, 4 13, 4 14, 2	15, 2 20, 0 13, 4	42, 4 48, 5 46, 8						☉☉	☉☉☉ ☉☉☉ ☉☉☉	
14	26, 1, 2 0, 8 0, 3	11, 3 13, 7 13, 0	10, 7 19, 2 12, 4	42, 8 51, 3 49, 9						☉ h. 9 m. 25 pom.	☉☉☉ ☉☉☉ ☉☉☉	
15	25, 11, 2 10, 5 10, 0	11, 9 12, 8 12, 9	12, 3 21, 1 13, 3	44, 8 56, 9 52, 6		N W I				☉	☉☉☉ ☉☉☉ ☉☉☉	
16	25, 9, 1 9, 0 8, 9	12, 6 14, 1 13, 8	15, 3 21, 0 13, 2	47, 3 55, 8 43, 6		W I W I S W I				☉	☉☉☉ ☉☉☉ ☉☉☉	
17	25, 9, 7 10, 2 9, 9	9, 9 11, 0 11, 2	9, 5 14, 1 6, 4	39, 2 42, 5 38, 7		W 2 S O 4				☉	☉☉☉ ☉☉☉ ☉☉☉	☉☉
18	25, 10, 2 10, 7 11, 5	9, 2 10, 7 10, 6	7, 2 14, 2 7, 7	36, 8 44, 3 40, 6		N W I				☉	☉☉☉ ☉☉☉ ☉☉☉	
19	25, 11, 6 11, 4 11, 6	9, 6 9, 8 9, 7	9, 4 9, 7 7, 9	35, 5 35, 3 32, 2		W N I W 2 W 2				☉	☉☉☉ ☉☉☉ ☉☉☉	☉☉
20	25, 11, 1 11, 5 11, 9	9, 4 9, 5 9, 7	7, 9 8, 2 8, 2	17, 3 24, 7 25, 5		N W 2	5			☉	☉☉☉ ☉☉☉ ☉☉☉	☉☉☉*
21	26, 0, 3 0, 1 0, 0	10, 0 11, 0 10, 7	10, 7 11, 0 11, 5	24, 1 27, 9 27, 2						☉	☉☉☉ ☉☉☉ ☉☉☉	
22	25, 11, 9 0, 3 0, 9	9, 9 10, 2 10, 7	10, 4 11, 5 10, 6	26, 3 39, 5 35, 4		N W I N 2 N I				☉ h. 3 m. 9 pom.	☉☉☉ ☉☉☉ ☉☉☉	
23	26, 1, 0 1, 2 1, 2	11, 2 11, 7 11, 5	9, 5 13, 3 8, 9	30, 6 37, 2 38, 0						☉	☉☉☉ ☉☉☉ ☉☉☉	
24	26, 0, 7 0, 7 0, 7	10, 4 12, 1 11, 7	9, 9 16, 6 11, 1	32, 7 43, 2 40, 8						☉	☉☉☉ ☉☉☉ ☉☉☉	
25	26, 0, 8 1, 1 1, 0	10, 5 11, 8 11, 7	9, 7 17, 9 11, 8	34, 3 47, 1 44, 1						☉	☉☉☉ ☉☉☉ ☉☉☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
26	26, 0, 7 0, 8 0, 6	11, 2 12, 6 12, 7	10, 3 19, 3 13, 5	36, 4 49, 9 46, 5		N W I				☉	☉☉☉ ☉☉☉ ☉☉☉	
27	25, 11, 7 11, 2 10, 6	11, 8 12, 7 12, 7	14, 6 20, 6 14, 8	41, 8 51, 8 51, 7		N W I				☉	☉☉☉ ☉☉☉ ☉☉☉	
28	25, 10, 5 9, 9 9, 5	11, 8 14, 3 12, 9	12, 6 21, 6 15, 3	45, 1 52, 8 50, 9						☉	☉☉☉ ☉☉☉ ☉☉☉	
29	25, 9, 7 10, 1 10, 0	11, 8 13, 1 12, 2	14, 0 17, 4 14, 9	41, 1 47, 8 43, 2		W I				☉ h. 11 m. 21 mat.	☉☉☉ ☉☉☉ ☉☉☉	☉☉ h. 1/3 pom. verif. W S
30	25, 9, 9 9, 6 10, 0	12, 3 12, 6 11, 9	12, 0 20, 4 14, 7	40, 9 51, 4 40, 2						☉	☉☉☉ ☉☉☉ ☉☉☉	

Julius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	25, 10, 1 10, 2 10, 3	12, 7 14, 3 13, 8	12, 5 19, 3 13, 4	36, 8 45, 5 40, 2		W I				☉	☉☉☉ ☉☉☉ ☉☉☉	☉☉ h. 5. 1/2 & 7 mat. verif. W ☉ h. 2 pom. verif. S W
2	25, 10, 2 10, 2 10, 2	14, 2 15, 4 15, 3	14, 2 20, 6 15, 9	36, 8 49, 4 46, 8		W I W 3 W 3				☉	☉☉☉ ☉☉☉ ☉☉☉	
3	25, 11, 0 11, 1 11, 3	12, 0 13, 7 13, 7	10, 5 15, 2 12, 5	27, 5 41, 9 43, 2		W 2 W 3 S W 3				☉	☉☉☉ ☉☉☉ ☉☉☉	☉☉
4	25, 11, 3 11, 5 11, 3	12, 7 13, 7 13, 9	12, 7 14, 7 13, 7	39, 8 42, 4 40, 7		W 2 W 3 N W I				☉	☉☉☉ ☉☉☉ ☉☉☉	☉☉
5	25, 10, 9 9, 7 9, 6	13, 3 14, 3 13, 8	14, 2 18, 3 12, 4	47, 3 46, 2 40, 3		O				☉	☉☉☉ ☉☉☉ ☉☉☉	☉☉ h. 7 pom. verif. S W ☉☉ ad verif. fole
6	25, 9, 3 9, 7 9, 6	12, 4 12, 3 11, 8	10, 7 12, 1 10, 1	34, 3 34, 8 31, 8		W S W S W				☉ h. 1 m. 19 pom.	☉☉☉ ☉☉☉ ☉☉☉	☉☉☉
7	25, 10, 2 10, 3 10, 2	11, 1 12, 4 12, 9	9, 7 11, 8 10, 8	29, 7 39, 7 39, 7		W 2 S W I O I				☉	☉☉☉ ☉☉☉ ☉☉☉	
8	26, 0, 2 11, 4 11, 7	11, 9 12, 5 12, 1	10, 2 14, 2 10, 8	34, 3 42, 2 37, 8		O I N W 2 W 2				☉	☉☉☉ ☉☉☉ ☉☉☉	☉☉
9	25, 11, 9 11, 8 11, 7	10, 8 11, 5 11, 8	9, 9 11, 5 10, 7	29, 1 28, 2 28, 6		N W 3 N W 3 S W 2				☉	☉☉☉ ☉☉☉ ☉☉☉	☉☉☉
10	25, 11, 1 9, 8 9, 8	11, 7 12, 8 11, 7	10, 9 13, 4 9, 8	26, 6 30, 7 23, 5		S W 2 N W 3 N W 2				☉	☉☉☉ ☉☉☉ ☉☉☉	☉☉☉
11	25, 9, 0 10, 3 10, 2	10, 0 11, 0 10, 5	8, 9 13, 2 9, 8	25, 2 38, 2 37, 7		W I W 3 W I				☉	☉☉☉ ☉☉☉ ☉☉☉	
12	25, 10, 0 9, 5 9, 4	9, 8 11, 8 12, 1	9, 1 16, 1 10, 9	33, 9 44, 1 41, 1		N 2				☉	☉☉☉ ☉☉☉ ☉☉☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
13	25, 8, 6 8, 9 8, 7	10, 8 12, 1 11, 8	10, 9 20, 7 14, 3	35, 5 34, 2 41, 8						II		
14	25, 8, 3 9, 6 9, 9	11, 8 13, 0 12, 7	13, 7 18, 8 14, 3	29, 6 38, 1 35, 4		W I				☾ h. 2 m. 25 pom.		☼ in lacu.
15	25, 10, 0 10, 0 10, 0	11, 9 13, 5 12, 9	13, 8 21, 2 14, 7	30, 7 47, 8 39, 8		W 2				m		☼ hor. 5 vesp. verf. O ventus W, & O ut 4*
16	25, 10, 1 10, 4 10, 5	11, 7 12, 1 11, 9	12, 2 14, 1 11, 1	30, 8 30, 7 30, 5		W I NW 3 W I				m		
17	25, 10, 8 11, 2 11, 2	11, 8 12, 4 12, 1	11, 2 13, 8 12, 1	29, 2 31, 8 27, 4		NW 3 NW 3 NW 3				m		☼ hor. 6 usq. 6.1/4 vesp. verf. O
18	25, 11, 0 10, 4 10, 6	11, 7 13, 7 12, 9	11, 5 15, 7 12, 3	26, 4 30, 5 31, 4		W 2 W 3 W 2				X		* ☼ h. 7.1/2 vesp. verfus O
19	25, 9, 8 8, 9 8, 4	12, 2 13, 0 13, 2	13, 6 20, 6 15, 9	26, 7 39, 7 39, 1						X		
20	25, 7, 7 7, 3 7, 5	12, 8 13, 4 13, 4	15, 6 21, 6 14, 0	40, 4 49, 2 35, 0		SO 2 W I.1/2				X		☼ med. 3 pom. verfus W
21	25, 6, 9 6, 4 6, 0	10, 7 12, 0 11, 3	11, 0 12, 6 10, 2	29, 1 31, 3 30, 8		W I SW 2 W I				X		* *
22	25, 8, 0 8, 3 8, 8	10, 2 12, 2 11, 6	9, 5 14, 4 10, 1	30, 1 39, 6 36, 2		NW 3 NW 4 NW 2				☾ h. 0 m. 19 mat.		
23	25, 9, 8 11, 0 11, 6	10, 3 10, 3 9, 9	10, 5 10, 6 8, 6	33, 8 31, 3 29, 7		W 4 W 3 W 3				X		☼ hor. 7 mat. verf. W
24	26, 0, 6 0, 8 1, 5	10, 2 11, 3 11, 4	10, 1 12, 8 10, 2	29, 8 32, 1 33, 3		W I N 3 N I				X		
25	26, 1, 5 1, 1 1, 1	10, 4 12, 7 12, 1	11, 6 18, 5 12, 0	32, 2 43, 8 39, 7						X		
26	25, 11, 8 11, 2 10, 7	11, 4 12, 3 12, 5	14, 7 20, 8 13, 4	36, 1 47, 7 42, 8		O I SO I O I				V	☉	
27	25, 10, 0 9, 0 9, 6	11, 9 13, 4 13, 2	14, 1 21, 6 15, 7	37, 7 48, 7 42, 0		NO 2 O I				V	☉	☼ hor. 6 vesp. verf. W
28	25, 9, 4 9, 9 10, 2	10, 7 11, 1 11, 0	11, 6 10, 6 10, 3	30, 0 30, 7 29, 5		SW 3				☾ h. 4 m. 8 pom.		
29	25, 10, 8 11, 2 11, 3	10, 8 11, 8 10, 7	9, 8 13, 4 11, 2	22, 9 29, 3 27, 6		W I W I				X		
30	25, 11, 1 11, 1 11, 1	11, 3 12, 0 12, 0	10, 8 16, 3 12, 3	28, 7 40, 0 34, 0						II		
31	25, 11, 4 11, 1 11, 1	11, 6 13, 0 12, 2	12, 8 18, 9 13, 3	30, 2 42, 8 38, 9		W I				II		☼ hor. 5.1/4 mane verf. W

Augustus.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	25, 11, 1 10, 9 10, 5	11, 9 13, 2 12, 9	12, 2 21, 7 15, 3	36, 4 49, 2 44, 8						II	☉	
2	25, 10, 3 9, 8 9, 8	12, 8 13, 8 13, 6	15, 1 23, 3 16, 3	33, 9 48, 3 42, 6						☉		☼ mod. in lacub. ☼ h. 4 pom. verf. N ☼ hor. 6.1/2 vesp.
3	25, 9, 4 8, 7 8, 3	13, 2 14, 4 14, 5	16, 2 24, 4 17, 2	41, 2 51, 7 42, 6		O 2 O I				☉		☼ h. 5 vesp. verf. N
4	25, 10, 0 9, 6 10, 3	13, 9 15, 3 15, 0	16, 5 24, 2 17, 3	42, 9 50, 8 43, 2		O I W I				☉		
5	26, 0, 0 25, 11, 5 11, 2	14, 0 15, 1 15, 2	15, 8 23, 3 16, 3	41, 1 50, 0 45, 1						☾ h. 2 m. 22 mat.		☼ hor. 7.1/2 vesp. altera verf. N eo- dem tempore.
6	26, 0, 0 25, 11, 8 11, 3	14, 4 15, 1 14, 9	15, 3 23, 2 15, 6	39, 2 50, 7 44, 8						☉		* ☼ h. I noct. verfus W
7	25, 10, 5 10, 6 10, 6	14, 2 14, 2 13, 8	12, 6 16, 1 14, 3	35, 4 40, 3 38, 6		S I S W I				☾		☼ h. II.1/2 mer. verfus S ☼ hor. 6.3/4 vesp.
8	25, 10, 5 10, 0 9, 7	13, 0 14, 8 14, 8	14, 8 19, 6 13, 8	37, 7 47, 1 43, 7		NW I W I				☾		
9	25, 9, 2 8, 7 8, 5	13, 1 13, 8 13, 3	14, 3 13, 8 11, 7	38, 8 37, 2 25, 6		W I.1/2 S W 2						
10	25, 9, 9 10, 6 11, 2	12, 3 12, 7 12, 3	11, 6 15, 3 10, 3	32, 8 39, 2 24, 7		S W 2 S W 2						
11	25, 11, 1 11, 3 11, 0	12, 1 12, 8 12, 1	11, 7 16, 2 10, 0	32, 6 39, 8 27, 7		S W I						
12	25, 10, 7 10, 2 9, 8	12, 0 14, 8 13, 9	10, 5 20, 2 14, 2	38, 7 48, 6 45, 9						m		
13	25, 9, 0 9, 0 8, 9	13, 0 13, 5 12, 8	14, 2 15, 0 12, 2	46, 6 41, 8 38, 3		W 2 NW 2 NW 2.1/2				☾ h. 6 m. 22 mat.		
14	25, 8, 6 8, 5 8, 4	11, 2 11, 1 11, 3	11, 9 13, 6 10, 3	37, 0 43, 6 39, 9		W 3 W 3 S W 3				X		
15	25, 8, 7 9, 1 9, 5	10, 6 10, 8 10, 3	9, 3 10, 8 9, 4	37, 0 40, 3 36, 2		S W 3 S W 3 S W 3				3		☼ circa h. 5.3/4 pom. verf. O
16	25, 10, 3 10, 2 10, 1	10, 4 12, 4 12, 0	10, 3 11, 3 10, 8	31, 1 41, 4 37, 8		W 2				X		
17	25, 9, 9 9, 5 9, 2	11, 5 11, 6 11, 5	12, 1 12, 8 11, 2	36, 6 40, 0 36, 7		W I				X		☼ hor. 12.1/2 mer. ☼ hor. 5.1/2 pom. ☼ hor. 6.3/4 vesp.
18	25, 8, 0 8, 8 8, 8	11, 1 11, 0 10, 5	11, 8 12, 4 9, 4	36, 5 40, 0 39, 8		W 3 W 4 W 4*				23		☼ h. 1.3/4 noct. ☼ hor. 8.1/2 vesp.

Table with 12 columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Flum., Luna., Coeli fac., Meteora. Rows 24-30.

O c t o b e r.

Table with 12 columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Flum., Luna., Coeli fac., Meteora. Rows 1-10.

Table with 12 columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Flum., Luna., Coeli fac., Meteora. Rows 11-29.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
3	25, 6, 6	0, 6	-1, 0	24, 4		NW 2				☾	☉☉☉	
	6, 6	2, 5	3, 5	27, 6		W 3				☾	☉☉☉	
	7, 3	2, 2	2, 1	26, 1		W 3				☾	☉☉☉	
4	25, 6, 8	2, 2	3, 2	33, 1		S I				☾	☉☉☉	
	6, 0	2, 4	4, 7	35, 2						☾	☉☉☉	
	7, 3	3, 2	3, 8	31, 5		W 3				☾	☉☉☉	
5	25, 8, 3	2, 4	1, 6	28, 1		S 2				☾	☉☉☉	
	9, 8	4, 0	5, 3	32, 1		W 2				☾	☉☉☉	
	11, 0	2, 6	3, 0	29, 5		W 2				☾	☉☉☉	
6	25, 11, 8	2, 2	0, 5	26, 7		S I				☾	☉☉☉	☉☉ in lacu.
	11, 2	2, 7	3, 0	28, 3		S I				☾	☉☉☉	
	10, 9	2, 5	0, 4	26, 4		S I				☾	☉☉☉	
7	25, 9, 9	1, 0	-2, 5	27, 2		S I				☾	☉☉☉	☉☉ in lacu.
	10, 8	1, 5	0, 1	26, 5		N I				☾	☉☉☉	☉☉ in lacu.
	11, 1	1, 0	-1, 5	26, 4						☾	☉☉☉	
8	25, 10, 6	0, 5	-2, 7	26, 3		N I				☾	☉☉☉	☉☉ n.
	10, 3	1, 7	0, 1	26, 2						☾	☉☉☉	
	9, 8	0, 6	-2, 2	25, 1						☾	☉☉☉	
9	25, 7, 9	0, 2	-3, 4	24, 6						☾ h. 5 m. 45 mane.	☉☉☉	☉☉ n. ☉☉ Coelum nubil.
	7, 4	0, 7	0, 1	25, 7		NW I				☾	☉☉☉	
	7, 7	0, 4	-1, 6	24, 8		NW I				☾	☉☉☉	
10	25, 7, 9	0, 1	-1, 7	24, 3		NW I				☾	☉☉☉	☉☉ n. ☉☉ Coel. cont. latet
	7, 9	0, 1	0, 1	24, 6		N I				☾	☉☉☉	
	7, 7	0, 0	-1, 1	24, 0		NW I				☾	☉☉☉	
11	25, 6, 9	0, 1	-2, 0	23, 8		S I				☾	☉☉☉	☉☉ n. ☉☉
	6, 5	0, 2	1, 0	24, 9		NW I				☾	☉☉☉	
	6, 4	0, 1	1, 0	24, 0		NW I				☾	☉☉☉	
12	25, 5, 9	0, 2	-1, 5	24, 4		W I				☾	☉☉☉	☉☉ n. ☉☉
	6, 4	0, 9	1, 4	24, 5						☾	☉☉☉	
	7, 2	0, 5	1, 3	23, 9						☾	☉☉☉	☉☉ in lacu.
13	25, 9, 3	1, 7	2, 5	26, 7		S 2				☾	☉☉☉	
	10, 3	1, 6	4, 8	27, 5						☾	☉☉☉	
	11, 0	1, 5	2, 2	26, 4						☾	☉☉☉	
14	25, 11, 8	1, 4	2, 6	27, 5		S I				☾	☉☉☉	
	26, 0, 4	2, 0	3, 0	31, 0		NW I				☾	☉☉☉	
	1, 1	2, 0	3, 4	31, 0		SW 2				☾	☉☉☉	
15	26, 0, 9	1, 8	2, 4	28, 9		S I				☾ h. 11 m. 28 vesp.	☉☉☉	
	0, 5	2, 6	4, 2	28, 0						☾	☉☉☉	
	0, 3	1, 9	1, 3	26, 5		N I				☾	☉☉☉	
16	25, 11, 2	0, 5	-1, 4	25, 9		S I				☾	☉☉☉	☉☉
	10, 4	0, 8	0, 5	26, 4						☾	☉☉☉	
	10, 3	0, 7	0, 1	25, 7						☾	☉☉☉	
17	25, 9, 4	0, 5	0, 5	25, 0		W I				☾	☉☉☉	☉☉ n. ☉☉ Nebula coelum oculis eripuit.
	9, 4	0, 6	0, 3	25, 3		N I				☾	☉☉☉	
	9, 8	0, 5	0, 1	24, 7		W I				☾	☉☉☉	
18	25, 10, 3	0, 4	-1, 5	24, 6		N I				☾	☉☉☉	☉☉ n. ☉☉ Nebula coeli aspect. negavit.
	10, 9	0, 5	0, 1	24, 9		N I				☾	☉☉☉	
	11, 6	0, 3	0, 2	24, 4		NW I				☾	☉☉☉	
19	25, 11, 7	0, 4	0, 5	24, 7		S I				☾	☉☉☉	☉☉ n. ☉☉
	11, 5	0, 2	0, 1	24, 6		S I				☾	☉☉☉	
	11, 2	0, 1	-1, 0	24, 5						☾	☉☉☉	
20	25, 10, 3	0, 3	-1, 1	24, 3		N I				☾	☉☉☉	☉☉ Non potest coelum videri.
	9, 8	0, 8	0, 1	24, 9		N I				☾	☉☉☉	
	10, 0	0, 0	-1, 0	24, 3		S I				☾	☉☉☉	
21	25, 10, 4	0, 2	-1, 5	23, 6		N I				☾	☉☉☉	☉☉ n. ☉☉ Non potest coel. conspici.
	10, 4	0, 1	0, 1	23, 9		S I				☾	☉☉☉	
	10, 4	0, 3	-1, 8	23, 7		S I				☾	☉☉☉	

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
22	25, 9, 7	0, 5	-2, 0	23, 4		S I				☾	☉☉☉	☉☉ n. ☉☉ Coelum latet.
	9, 4	0, 4	-1, 1	23, 8						☾	☉☉☉	
	9, 1	0, 6	-1, 6	23, 6		S I				☾	☉☉☉	
23	25, 8, 4	0, 2	-3, 3	23, 6		S I				☾ h. 2 m. 58 pom.	☉☉☉	☉☉ n. ☉☉
	7, 5	0, 1	-2, 0	24, 2		S I				☾	☉☉☉	
	7, 2	0, 8	-2, 7	24, 0		S I				☾	☉☉☉	
24	25, 6, 2	0, 4	-3, 6	23, 8						☾	☉☉☉	☉☉ n. ☉☉
	5, 3	0, 4	-1, 6	24, 5		O I				☾	☉☉☉	
	5, 0	0, 3	-2, 8	23, 9						☾	☉☉☉	
25	25, 5, 4	0, 4	-3, 8	23, 8						☾	☉☉☉	☉☉ * n. ☉☉
	5, 9	0, 3	-1, 3	24, 0						☾	☉☉☉	
	7, 2	0, 5	-2, 5	22, 8		W I				☾	☉☉☉	
26	25, 8, 0	0, 2	-2, 4	24, 2		NW I				☾	☉☉☉	☉☉ n. ☉☉
	8, 2	0, 6	1, 0	25, 1						☾	☉☉☉	
	8, 6	0, 0	-1, 2	23, 5		W I				☾	☉☉☉	
27	25, 9, 3	0, 2	-1, 6	23, 0						☾	☉☉☉	☉☉ n. ☉☉
	9, 3	0, 9	0, 2	24, 5						☾	☉☉☉	
	8, 6	0, 9	0, 2	23, 4		W 2				☾	☉☉☉	
28	25, 7, 7	0, 1	-2, 4	22, 7						☾	☉☉☉	☉☉
	6, 7	0, 1	0, 5	24, 6						☾	☉☉☉	
	6, 2	0, 5	0, 7	24, 0		W I				☾	☉☉☉	
29	25, 5, 4	0, 4	-1, 5	22, 9		SW I				☾	☉☉☉	☉☉
	4, 5	0, 1	-1, 2	23, 4		SW 2				☾	☉☉☉	
	3, 9	0, 1	-1, 9	22, 7		SW I				☾	☉☉☉	
30	25, 1, 6	0, 9	-3, 5	22, 8		W 2				☾	☉☉☉	☉☉ n. ☉☉
	1, 4	0, 1	-3, 8	24, 3		SW 2				☾	☉☉☉	
	1, 9	0, 2	-5, 0	23, 6		SW I				☾	☉☉☉	
31	25, 2, 4	0, 4	-5, 8	24, 1						☾ h. 1 m. 29 pom.	☉☉☉	☉☉
	3, 3	0, 3	-3, 0	24, 9		W I				☾	☉☉☉	
	3, 0	0, 0	-4, 4	24, 5		W I				☾	☉☉☉	



OBSERVATIONES EX MONTE S. GOTTHARDI

Autore P. LAURENTIO MEDIOLANENSI.

Horae observationis ordinariae 7 mat. 2 pom. 10 vesp.

Januarius.

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Flum., Luna., Coeli fac., Meteora. Rows 1-15.

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Flum., Luna., Coeli fac., Meteora. Rows 16-31.

Februarius.

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Flum., Luna., Coeli fac., Meteora. Rows 1-2.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
21	6, 5	-5, 7	-9, 7	23, 0		NW 2				(h. 2 m. 38 mane.	☉ cin.	☉☉
2	6, 3	-4, 5	-4, 7	24, 8		NW 2				m	☉☉	☉☉
3	5, 2	-5, 0	-4, 5	30, 8		NW 2					☉☉	☉☉
21	4, 0	-4, 1	-4, 3	27, 9		NW 2				m	☉☉	vort. niv.
3	3, 7	-3, 7	-10, 4	24, 3		NW 4					☉☉	☉☉
3	3, 7	-4, 5	-10, 6	15, 7		NW 2					☉☉	☉☉
21	4, 1	-4, 6	-4, 5	22, 4		NW 2				☉	☉☉	vort. niv.
4	4, 0	-3, 8	-7, 4	22, 1		S I					☉☉	☉☉
4	4, 0	-4, 2	-2, 3	21, 6		SO 3					☉☉	☉☉
21	2, 8	-3, 9	-8, 6	21, 2		SSO 3				☉	☉☉	☉☉
5	3, 6	-2, 5	-3, 1	21, 0		SSO 2					☉☉	☉☉
5	3, 4	-5, 3	-7, 9	20, 4		SSO 3					☉☉	vort. niv. h. 7.
21	3, 4	-4, 4	-2, 3	20, 8		OSO 3				☉	☉☉	vort. niv. tota die.
6	3, 1	-2, 5	-7, 3	20, 5		OSO 3					☉☉	☉☉
6	3, 1	-3, 8	-7, 6	20, 4		OSO 2					☉☉	☉☉
21	3, 2	-4, 1	-8, 3	20, 6		NW 1				☉	☉☉	☉☉
7	2, 4	-3, 4	-3, 4	20, 6		OSO 2					☉☉	☉☉
7	3, 0	-6, 7	-7, 6	20, 5		NW 3					☉☉	☉☉
21	4, 0	-4, 0	-4, 7	20, 4		NW 3				☉	☉☉	vort. niv.
8	5, 6	-3, 4	-9, 5	20, 4		NW 2					☉☉	☉☉
8	6, 9	-4, 8	-10, 2	20, 6		NW 4					☉☉	☉☉
21	7, 2	-5, 2	-10, 0	20, 4		NW 2				(h. 1 m. 13 pom.	☉☉	vort. niv. tota die.
9	7, 9	-3, 2	-9, 0	20, 4		NW 2					☉☉	☉☉
9	8, 6	-4, 7	-7, 5	20, 3		NW 3					☉☉	☉☉
21	9, 6	-5, 3	-8, 4	20, 3		NW 3				☉	☉☉	vort. niv.
10	9, 7	-4, 0	-8, 2	20, 1		NW 2					☉☉	☉☉
10	9, 6	-4, 8	-8, 9	21, 3		NW 3					☉☉	☉☉
21	8, 7	-4, 9	-8, 4	20, 0		NW 4				☉	☉☉	vort. niv. tota die.
11	8, 7	-3, 4	-9, 5	20, 3		NW 3					☉☉	☉☉
11	8, 6	-5, 2	-11, 3	20, 0		NW 3					☉☉	☉☉
21	8, 5	-5, 4	-11, 5	20, 4		NW 3				☉	☉☉	vort. niv. tota die.
12	8, 7	-5, 1	-12, 6	20, 6		NW 4					☉☉	☉☉
12	8, 5	-6, 2	-14, 0	20, 5		NW 3					☉☉	☉☉
21	8, 2	-7, 4	-13, 2	20, 4		NW 2				☉	☉☉	☉☉
13	7, 9	-7, 4	-14, 0	20, 9		NW 3					☉☉	☉☉
13	8, 0	-8, 0	-15, 3	21, 0		WNW 3					☉☉	☉☉
21	7, 5	-8, 4	-14, 0	20, 8		NW 3				☉	☉☉	☉☉
14	6, 4	-7, 0	-12, 4	20, 7		NW 3					☉☉	☉☉
14	6, 5	-6, 7	-12, 0	20, 9		NW 3					☉☉	☉☉
21	6, 7	-8, 0	-13, 4	22, 4		NW 3				☉	☉☉	vort. niv. h. 12 mer.
15	6, 9	-7, 0	-10, 3	24, 2		NW 3					☉☉	☉☉
15	7, 9	-7, 6	-10, 5	21, 0		NW 3					☉☉	☉☉
21	5, 9	-7, 5	-14, 0	25, 4		NW 3				(h. 2 m. 16 pom.	☉☉	vort. niv.
16	5, 9	-6, 4	-8, 7	20, 5		NW 3					☉☉	☉☉
16	5, 9	-6, 4	-11, 3	20, 5		NW 3					☉☉	☉☉
21	5, 0	-6, 3	-10, 1	20, 5		SO 2				☉	☉☉	☉☉
17	4, 3	-5, 2	-8, 7	20, 4		SO 3				☉	☉☉	☉☉
17	4, 3	-5, 4	-9, 7	20, 3		SO 2					☉☉	☉☉
21	3, 5	-5, 8	-9, 4	21, 6		SSO 2				☉	☉☉	☉☉
18	2, 6	-4, 5	-8, 0	20, 4		OSO 3					☉☉	☉☉
18	2, 2	-4, 8	-7, 4	20, 1		OSO 3					☉☉	☉☉
21	1, 5	-4, 6	-9, 5	20, 1		NW 3				☉	☉☉	vort. niv.
19	2, 2	-4, 5	-9, 2	20, 1		NW 3					☉☉	☉☉
19	3, 0	-5, 2	-10, 4	20, 3		NW 3					☉☉	☉☉
21	2, 5	-4, 8	-8, 4	19, 9		SO 2				☉	☉☉	☉☉
20	0, 6	-4, 8	-6, 4	19, 5		OSO 3					☉☉	☉☉
20	0, 8	-5, 1	-9, 4	20, 3		NW 3					☉☉	☉☉

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
21	1, 8	-6, 3	-12, 0	20, 5		NW 3					☉☉	☉☉
21	3, 0	-4, 7	-9, 6	20, 5		SO 2				☉	☉☉	☉☉
21	3, 5	-5, 7	-10, 7	20, 6		SO 2					☉☉	☉☉
21	2, 3	-5, 8	-11, 3	20, 8		SO 1					☉☉	☉☉
22	1, 8	-4, 6	-9, 5	35, 7		NW 2				☉	☉☉	☉☉
22	1, 1	-5, 4	-10, 1	43, 5		NW 2					☉☉	☉☉
21	0, 8	-6, 1	-11, 3	31, 9		WNW 3				☉	☉☉	vort. niv. h. 9.
23	1, 0	-5, 2	-10, 5	21, 9		WNW 4					☉☉	☉☉
23	2, 5	-6, 8	-11, 4	21, 5		WNW 4					☉☉	☉☉
21	4, 0	-7, 3	-9, 7	25, 4		NW 4				(h. 4 m. 40 vesp.	☉☉	vort. niv. tota die.
24	6, 3	-6, 0	-9, 8	23, 1		NW 4					☉☉	☉☉
24	7, 3	-7, 4	-11, 5	22, 2		NW 4					☉☉	☉☉
21	7, 5	-7, 5	-11, 5	23, 2		NW 3				☉	☉☉	vort. niv. h. 1 p.
25	8, 5	-6, 0	-9, 7	21, 4		NW 3					☉☉	☉☉
25	8, 3	-6, 4	-9, 4	21, 7		NW 3					☉☉	☉☉
21	7, 9	-6, 8	-10, 8	21, 4		NW 4				☉	☉☉	vort. niv.
26	7, 9	-5, 3	-9, 7	20, 4		NW 4					☉☉	☉☉
26	7, 8	-6, 5	-11, 3	20, 7		NW 4					☉☉	☉☉
21	7, 1	-6, 9	-11, 3	20, 9		NW 2				☉	☉☉	☉☉
27	6, 5	-5, 3	-9, 7	21, 0		SO 1					☉☉	☉☉
27	6, 1	-6, 0	-11, 7	20, 3		NW 3					☉☉	☉☉
21	4, 4	-7, 6	-16, 0	21, 5		NW 3				☉	☉☉	vort. niv.
28	4, 2	-6, 7	-14, 7	21, 5		NW 2					☉☉	☉☉
28	4, 8	-8, 8	-13, 3	21, 5		SO 1					☉☉	☉☉

Martius.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
21	5, 8	-7, 3	-12, 8	21, 4		SO 2					☉☉	☉☉
1	7, 0	-5, 4	-10, 3	21, 2		SO 1				m	☉☉	☉☉
1	8, 2	-8, 8	-10, 7	21, 4		SO 2					☉☉	☉☉
21	8, 3	-5, 9	-9, 3	38, 5		S I				m	☉☉	☉☉
2	8, 8	-4, 3	-8, 3	36, 3							☉☉	☉☉
2	8, 7	-4, 8	-9, 2	23, 8							☉☉	☉☉
21	7, 0	-5, 0	-9, 7	24, 9		SO 2				☉	☉☉	☉☉
3	6, 4	-2, 0	-4, 5	26, 7		SO 2					☉☉	☉☉
3	6, 4	-3, 8	-8, 6	25, 7		SO 1					☉☉	☉☉
21	6, 2	-3, 5	-9, 4	25, 2		SO 1				(h. 5 m. 47 mane.	☉☉	☉☉
4	7, 0	-1, 7	-5, 0	32, 2		S I					☉☉	☉☉
4	6, 9	-2, 7	-7, 3	26, 2		SO 1					☉☉	☉☉
21	7, 7	-4, 8	-8, 5	27, 7		NW 1				☉	☉☉	☉☉
5	8, 0	-1, 6	-4, 5	34, 1		NW 1				☉	☉☉	☉☉
5	8, 9	-2, 2	-7, 7	31, 5		NW 1					☉☉	☉☉
21	9, 7	-2, 2	-7, 5	34, 7		NW 1				☉	☉☉	☉☉
6	9, 6	-1, 7	-4, 3	35, 7		SO 1					☉☉	☉☉
6	9, 7	-1, 8	-7, 0	31, 1		SO 1					☉☉	☉☉
21	9, 6	-1, 7	-6, 4	26, 2		SO 2				☉	☉☉	☉☉
7	9, 2	-0, 9	-4, 8	25, 5		SO 3					☉☉	☉☉
7	9, 0	-0, 3	-6, 5	35, 9		SO 3					☉☉	☉☉
21	8, 2	-1, 6	-5, 7	26, 7		SO 2				☉	☉☉	☉☉
8	8, 0	-0, 9	-5, 7	31, 4		SO 2					☉☉	☉☉
8	7, 9	-1, 4	-6, 3	24, 7	</							

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
10	21, 6, 2 6, 7 7, 0	-1, 6 -0, 4 -1, 7	-4, 7 -5, 3 -5, 7	19, 3 21, 3 14, 5		SO 2 SO 2 SO 1				☉ h. 11 m 14 vesp. X		::: tota die.
11	21, 7, 6 8, 0 8, 1	-1, 0 0, 0 -4, 7	-5, 7 -4, 3 -7, 9	24, 0 31, 4 20, 3		NW 3 NW 2				X ☉		::: vort. niv.
12	21, 7, 6 7, 1 6, 4	0, 0 -0, 4 0, 0	-4, 7 -3, 0 -4, 1	21, 4 19, 6 17, 4		SO 2 SO 2 SO 2				V ☉ a.		::: h. 1 pom. vort. niv.
13	21, 5, 6 5, 3 4, 8	-1, 2 -0, 7 -2, 4	-8, 4 -5, 3 -9, 7	17, 3 21, 7 19, 4		W 2 NW 3 WNW 3				V ☉		::: vort. niv. vort. niv.
14	21, 4, 7 4, 8 4, 8	-3, 8 -1, 6 -3, 7	-10, 5 -6, 0 -7, 9	19, 4 21, 7 24, 3		NW 3 SO 1 NW 2				X ☉		::: vort. niv. h. 12 vort. niv. vort. niv.
15	21, 4, 6 5, 2 6, 2	-2, 6 -2, 0 -3, 4	-7, 5 -7, 4 -7, 9	27, 3 26, 5 31, 6		NW 2 NW 2 NW 2				X ☉		::: ad terram. vort. niv.
16	21, 6, 7 7, 6 8, 4	-3, 4 -3, 4 -4, 7	-6, 5 -9, 7 -11, 6	34, 7 37, 5 37, 0		NW 2 NW 2 NW 2				☉ ☉ ☉		
17	21, 9, 6 9, 6 10, 2	-1, 7 -4, 7 -5, 3	-13, 3 -10, 5 -13, 8	42, 0 23, 9 27, 9		NW 3 NW 3 NW 3				☉ h. 6 m. 47 vesp. ☉		
18	21, 9, 6 9, 4 8, 9	-5, 7 -3, 9 -4, 3	-12, 0 -8, 3 -10, 3	38, 7 44, 0 32, 4		NW 3 NW 3 NW 3				☉ ☉ ☉	☉ rub.	
19	21, 8, 3 7, 6 7, 5	-5, 0 -1, 2 -5, 0	-11, 4 -9, 2 -10, 4	29, 5 21, 6 23, 6		NW 4 NW 3 NW 4				☉ ☉ ☉	☉ +	vort. niv. h. 10. h. 12. h. 1 v. niv.
20	21, 9, 3 9, 0 8, 7	-4, 4 -2, 7 -2, 8	-7, 8 -6, 0 -5, 0	31, 4 37, 4 17, 7		NW 4 NW 3 NW 4				☉ ☉ ☉		S vort. niv. S vort. niv. vort. niv.
21	21, 9, 3 9, 0 8, 7	-4, 8 -3, 5 -2, 8	-7, 4 -6, 0 -5, 3	31, 4 27, 4 17, 7		NW 3 NW 1 NW 2				☉ ☉ ☉	☉ a.	::: h. 7 vesp.
22	21, 7, 8 6, 3 6, 9	-3, 4 -2, 6 -2, 4	-5, 5 -5, 0 -6, 7	15, 6 17, 3 17, 7		NW 2 NW 2 NW 3				☉ ☉ ☉	☉ a. l. ☉ a. c.	::: h. 9 mat. vort. niv. vort. niv.
23	21, 5, 9 5, 7 6, 1	-3, 3 -4, 6 -6, 1	-12, 6 -6, 3 -8, 4	18, 4 21, 4 13, 9		NW 3 NW 4 NW 4				☉ ☉ ☉		vort. niv. S vort. niv.
24	21, 7, 1 7, 7 7, 6	-5, 4 -6, 8 -5, 8	-10, 8 -15, 6 -15, 8	31, 8 19, 4 19, 3		NW 4 NW 3 NW 3				☉ ☉ ☉		vort. niv.
25	21, 7, 7 8, 0 8, 7	-7, 5 -6, 9 -6, 8	-15, 0 -11, 3 -15, 6	20, 6 34, 7 24, 4		NW 3 NW 3 NW 2				☉ h. 10 m 51 vesp. ☉	☉ a. ☉ a.	
26	21, 8, 8 8, 9 8, 9	-7, 1 -4, 6 -4, 9	-14, 2 -8, 3 -12, 3	25, 7 24, 4 23, 7		NW 2 SO 1 SO 1				☉ ☉ ☉	☉ a.	
27	21, 7, 3 6, 5 6, 0	-4, 9 -3, 7 -4, 9	-11, 0 -9, 0 -10, 6	24, 7 41, 5 22, 2		NW 1 NW 2 NW 3				☉ ☉ ☉	☉ a.	::: h. 6 vesp. vort. niv. h. 7 vesp.
28	21, 4, 4 4, 1 4, 3	-4, 8 -2, 3 -4, 7	-10, 5 -5, 4 -12, 2	23, 7 21, 7 22, 4		NW 1 NW 2 NW 3				☉ ☉ ☉	☉ a.	::: h. 12 merid. h. 4 pom. vort. niv.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
29	21, 4, 6 4, 9 4, 3	-6, 2 -3, 5 -4, 7	-12, 2 -5, 3 -8, 6	23, 4 26, 4 20, 9		NW 3 SO 2 SO 2				☉ ☉ ☉	☉ a.	::: h. 12 merid. h. 1 pom. :::
30	21, 3, 2 3, 9 3, 6	-4, 1 -4, 9 -8, 8	-9, 3 -11, 3 -14, 7	17, 5 21, 4 21, 5		SO 2 NW 4 NW 4				X ☉		S vort. niv. vort. niv.
31	21, 3, 7 3, 7 4, 9	-5, 8 -4, 9 -5, 7	-12, 7 -9, 3 -9, 3	21, 5 24, 7 23, 4		NW 2 NW 3 NW 2				X ☉	☉ a.	

Aprilis.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	21, 4, 5 4, 0 2, 8	-3, 3 -3, 2 -3, 6	-6, 8 -6, 8 -7, 3	21, 3 19, 7 19, 7		S 3 S 3 WNW 2				X ☉		::: tota die.
2	21, 4, 0 4, 7 4, 6	-5, 3 -4, 8 -3, 2	-11, 7 -10, 2 -8, 4	18, 8 34, 5 17, 4		NW 4 S 2 S 3				☉ h. 5 m. 7 vesp. ☉	☉ a.	vort. niv. h. 4 pom.
3	21, 4, 8 4, 8 4, 8	-4, 7 -4, 7 -6, 5	-8, 0 -9, 2 -12, 2	21, 5 21, 8 20, 2		S 3 SO 3 NW 3				☉ ☉ ☉	☉ a.	::: tota die. vort. niv. h. 6 v.
4	21, 4, 8 5, 0 5, 1	-7, 0 -6, 4 -7, 7	-14, 7 -12, 7 -15, 3	21, 3 18, 5 24, 3		NW 4 NW 4 NW 4				☉ ☉ ☉		vort. niv. tota die.
5	21, 5, 3 6, 4 6, 8	-8, 2 -6, 7 -6, 5	-14, 7 -12, 5 -12, 2	21, 5 19, 3 20, 2		NW 4 NW 4 NW 3				☉ ☉ ☉		vort. niv. S vort. niv. h. 7. vort. n.
6	21, 7, 4 7, 1 8, 3	-7, 6 -7, 9 -7, 8	-12, 6 -13, 8 -10, 3	20, 7 24, 8 20, 6		NW 4 NW 3 NW 3				X ☉ ☉		S vort. niv. S vort. niv. h. 6 v.
7	21, 7, 9 7, 4 7, 3	-8, 8 -7, 6 -6, 6	-14, 9 -12, 6 -9, 9	24, 3 20, 6 20, 5		NW 3 NW 4 NW 3				X ☉	☉ a.	S S vort. niv.
8	21, 6, 8 7, 4 8, 0	-6, 5 -3, 8 -5, 7	-13, 9 -10, 6 -11, 6	24, 7 21, 3 15, 3		NW 4 NW 4 NW 4				V ☉ ☉		vort. niv. S vort. niv. vort. niv.
9	21, 8, 4 9, 5 10, 4	-5, 0 -3, 6 -3, 8	-11, 3 -6, 6 -6, 5	13, 7 19, 5 19, 7		NW 3 NW 3 NW 3				☉ h. 8 m. 16 mane. ☉	☉ a. ☉ a.	vort. niv.
10	21, 10, 8 11, 6 0, 2	-3, 1 -3, 4 -3, 9	-7, 2 -5, 6 -6, 5	23, 8 37, 9 17, 6		NW 3 NW 3 NW 3				☉ ☉ ☉		h. 4 pom. vort. niv. h. 6 v.
11	22, 0, 0 0, 4 0, 9	-3, 0 -3, 7 -3, 0	-8, 2 -8, 8 -8, 7	18, 6 31, 9 21, 8		NW 3 NW 3 NW 3				☉ ☉ ☉		vort. niv. h. 3 p. h. 5 v. vort. niv.
12	22, 1, 0 1, 2 1, 1	-3, 4 -1, 4 -1, 9	-7, 8 -4, 3 -7, 3	27, 9 42, 5 25, 7		NW 2 NW 2 NW 2				☉ ☉ ☉		
13	21, 11, 8 10, 9 10, 3	-2, 0 0, 0 -0, 8	-3, 5 -0, 9 -1, 1	42, 8 47, 4 31, 7		NW 1 NW 1 NW 1				☉ ☉ ☉	☉ a. l.	::: h. 11 mat.
14	21, 10, 0 10, 0 10, 3	-1, 2 0, 0 0, 0	-4, 0 -2, 0 -3, 1	40, 8 36, 5 17, 6		NW 2 NW 2 NW 4				☉ ☉ ☉	☉ a. fal. ☉ lut.	::: h. 5 vesp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
15	21, 10, 5 11, 8 22, 0, 4	-1, 2 0, 8 0, 0	-4, 8 -5, 2 -2, 7	16, 5 15, 8 27, 9		NW 4 NW 3 NW 2				☉	☉	☼ vort. niv.
16	22, 0, 7 1, 2 1, 5	0, 2 1, 7 1, 4	-1, 8 2, 0 1, 9	47, 9 45, 7 38, 4		NW 1 S 1 SO 2				☾ h. 10 m. 25 mat.	☉	☼ h. 5 vesp.
17	22, 1, 4 1, 4 0, 9	1, 4 2, 0 1, 6	-1, 2 1, 7 -0, 4	22, 4 34, 7 27, 8		SO 1 S 1 SO 1				☾	☼ a.	☼
18	22, 0, 2 0, 1 0, 1	1, 4 3, 3 3, 3	-1, 3 1, 9 0, 0	26, 6 26, 6 21, 4		SO 2 SO 2 SO 2				☾	☼ a. c. ☼ cin.	☼
19	22, 0, 1 0, 4 0, 7	2, 0 3, 0 2, 9	-0, 2 1, 9 -0, 8	17, 8 19, 5 16, 9		SO 2 SO 1 SO 2				☾	☼	☼ lev. ☼ h. 12 merid.
20	22, 0, 3 0, 3 0, 3	2, 7 4, 5 2, 0	0, 0 2, 8 -1, 8	14, 9 22, 7 13, 7		SO 2 SO 2 NW 2				☾	☼	☼
21	21, 11, 9 11, 1 11, 0	3, 3 4, 7 3, 7	-0, 6 1, 6 -0, 4	13, 6 19, 7 26, 8		SO 2 S 2 S 2				☾	☼ cin. ☼ a.	☼ h. 4 pom.
22	21, 10, 4 10, 1 9, 9	3, 4 5, 0 2, 0	1, 3 3, 7 0, 0	21, 7 34, 8 21, 7		NW 2 NW 2 NW 3				☾	☼ a.	☼ h. 4 vesp.
23	21, 7, 8 7, 7 8, 4	1, 6 2, 8 1, 7	-2, 8 -3, 8 -3, 8	17, 8 17, 3 19, 7		NW 3 NW 3 NW 2				☾	☼	☼ vort. niv. tota die.
24	21, 7, 9 9, 4 10, 2	1, 0 1, 8 1, 0	-4, 4 -3, 7 -4, 8	18, 9 22, 4 26, 7		NW 2 NW 3 NW 3				☾ h. 2 m. 54 vesp.	☼	☼ vort. niv. ☼ vort. niv. ☼ vort. niv.
25	21, 11, 4 11, 3 11, 3	1, 8 2, 0 1, 4	0, 0 -1, 0 -2, 8	36, 4 25, 8 21, 9		NW 2 NW 2 NW 3				☾	☼	☼ h. 5 v. vort. niv.
26	21, 10, 5 10, 5 10, 6	1, 9 1, 8 0, 6	-2, 2 -2, 0 -3, 4	38, 8 21, 7 21, 5		NW 3 NW 3 NW 3				☾	☼	☼ vort. niv. h. 1 p. ☼ vort. niv.
27	21, 10, 2 10, 3 9, 7	1, 0 1, 8 -0, 4	-2, 3 -1, 0 -3, 8	18, 7 37, 9 21, 5		NW 3 NW 2 NW 3				☾	☼ a.	☼ vort. niv. ☼ h. 4 pom.
28	21, 9, 3 9, 3 9, 0	0, 0 0, 0 1, 6	-2, 0 -1, 2 -2, 1	18, 7 22, 7 26, 8		NW 2 NW 2 NW 3				☾	☼	☼ h. 3 p. vort. niv.
29	21, 9, 0 9, 3 9, 0	-0, 6 -0, 3 -0, 6	-1, 3 0, 0 -1, 7	26, 8 31, 7 21, 7		NW 3 NW 2 NW 2				☾	☼ a. falc.	☼ vort. niv.
30	21, 9, 0 9, 2 9, 2	0, 0 0, 6 0, 0	-1, 3 0, 0 -1, 7	18, 7 18, 7 17, 9		SO 2 NW 1				☾	☼ a.	☼ h. 9 mat. ☼ h. 5 vesp.

M a j u s.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	21, 9, 3 9, 3 9, 7	0, 4 1, 6 0, 4	-2, 7 -0, 9 0, 0	26, 5 24, 7 17, 9		SO 2 NW 2 NW 2				☾	☼	☼ h. 9 m. coep.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
2	21, 9, 7 9, 8 9, 3	1, 4 2, 3 0, 6	0, 8 1, 7 0, 0	27, 9 17, 9 19, 7		SO 2 NW 2 NW 2				☾ h. 1 m. 5 mane.	☼ a.	☼ tota die.
3	21, 10, 5 10, 5 10, 8	2, 6 2, 8 2, 6	1, 1 1, 7 1, 3	18, 9 31, 7 24, 5		NW 1 NW 2 NW 2				☾	☼ a. ☼ a. rup. ☼ a. diip.	
4	21, 10, 8 11, 0 10, 9	1, 7 3, 3 3, 0	2, 4 3, 9 -0, 2	31, 9 42, 3 36, 3		SO 2				☾	☼ a. rup. ☼ lut.	
5	21, 11, 2 11, 3 11, 3	2, 7 3, 5 2, 4	0, 2 2, 8 0, 3	25, 0 26, 4 25, 8		SO 1 SO 2				☾	☼ a. l. ☼ cer. ☼ a. rup.	☼ h. 5 pom.
6	21, 11, 2 11, 1 11, 0	2, 6 3, 3 3, 2	0, 3 1, 8 1, 3	22, 7 26, 8 23, 8		S 2 SO 1 SO 1				☾	☼ a. l. ☼ a. rup. ☼ i. rub.	☼
7	21, 10, 5 10, 3 10, 2	3, 3 4, 7 4, 3	0, 3 3, 8 2, 2	24, 6 39, 1 35, 3		NW 1 NW 1 NW 1				☾	☼ a. ☼ a. rup. ☼ lut.	☼
8	21, 10, 1 10, 3 10, 3	4, 0 5, 8 5, 5	0, 6 4, 6 3, 8	28, 8 37, 0 33, 8		NW 1 NW 1 NW 1				☾ h. 5 m. 0 vesp.	☼ a. falc. ☼ a. ☼	☼
9	21, 10, 3 10, 8 10, 7	5, 0 7, 3 6, 4	1, 8 7, 2 3, 2	33, 6 43, 4 34, 7		SO 1 SO 1				☾	☼ a. rup. ☼ a.	☼ h. 5 vesp.
10	21, 10, 7 10, 4 10, 3	6, 0 7, 9 5, 6	2, 8 4, 9 1, 7	27, 4 35, 7 22, 9		S 1 NW 1 NW 2				☾	☼ cin. ☼ a. rup. ☼	☼
11	21, 9, 8 9, 8 9, 9	5, 4 6, 4 5, 7	1, 5 2, 2 1, 8	21, 0 24, 7 21, 4		NW 2 NW 2 NW 2				☾	☼ a. ☼	☼ h. 1 pom.
12	21, 9, 9 10, 7 11, 5	5, 7 6, 0 4, 7	1, 3 2, 9 1, 8	24, 0 26, 6 19, 3		NW 2 NW 2 NW 2				☾	☼ a. ☼	☼
13	21, 11, 9 11, 3 1, 1	3, 3 4, 2 3, 0	0, 0 2, 7 1, 0	21, 0 41, 9 21, 9		NW 1 NW 2 NW 2				☾	☼ a. rup. ☼	☼
14	22, 0, 6 0, 7 0, 6	3, 2 4, 8 3, 4	1, 2 3, 2 1, 8	27, 3 46, 3 26, 3		SO 2 NW 2 NW 1				☾	☼ a. ☼	☼
15	21, 11, 8 11, 2 10, 9	5, 7 4, 1 3, 7	0, 9 2, 6 1, 4	26, 3 38, 7 17, 9		NW 2 NW 2 NW 3				☾	☼ a. ☼	☼ coepit h. 4 pom.
16	21, 9, 9 9, 7 9, 5	4, 2 4, 7 4, 1	2, 6 2, 3 1, 6	26, 4 24, 6 21, 0		NW 2 NW 2 NW 2				☾ h. 3 m. 31 mane.	☼ a. ☼	☼ h. 6 vesp. coepit.
17	21, 8, 9 8, 5 8, 4	4, 4 6, 3 5, 1	2, 3 4, 6 3, 3	18, 7 15, 3 24, 7		NW 1 NW 1 NW 1				☾	☼ a. l. ☼ a. l.	☼
18	21, 8, 4 9, 1 10, 0	5, 3 6, 2 5, 1	3, 7 4, 7 2, 6	34, 8 41, 8 21, 7		NW 1 NW 2 NW 2				☾	☼ a. rup. ☼ a. cin. ☼	☼ h. 9 mat.
19	21, 10, 7 11, 9 11, 0	5, 6 6, 2 5, 6	3, 3 4, 0 2, 3	28, 8 28, 7 18, 4		NW 1 SO 2 SO 2				☾	☼ a. rup. ☼	☼ h. 5 pom. ☼
20	21, 10, 0 10, 8 10, 5	5, 2 5, 6 5, 3	2, 4 3, 7 2, 8	18, 8 21, 3 15, 7		SO 2 SO 2 SO 2				☾	☼	☼ tota die.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
21	9, 8 10, 2 10, 3	4, 4 4, 4 4, 0	2, 4 2, 5 1, 7	16, 4 17, 3 18, 8		SO 3 SO 3 SO 2				☾		☼☼ tota die. ☼☼ h. 4 pom.
22	10, 5 9, 9 10, 4	4, 3 4, 8 4, 0	2, 0 3, 2 1, 7	18, 7 21, 7 21, 8		SO 1 SO 2 NW 2				☾		☼☼☼☼ ☼☼ h. 3 pom.
23	11, 8 0, 6 0, 9	3, 7 6, 2 5, 4	0, 0 4, 2 2, 8	24, 3 41, 3 27, 3		NW 3 NW 1 NW 2				☾	☼ a. falc. ☼ a. rub. ☼ a.	☼☼ h. 3 pom.
24	0, 9 0, 9 0, 0	5, 4 6, 8 6, 2	3, 7 4, 9 1, 7	27, 7 41, 7 41, 8		NW 2 NW 2				☾ h. 4 m. 3 ☼ mane.	☼ a. falc. ☼ a. rup. ☼ a. falc.	
25	0, 9 0, 3 1, 6	6, 4 7, 6 6, 5	2, 3 6, 4 4, 7	28, 4 41, 8 37, 9		NW 1 NW 2 NW 2				☼	☼ a. rub. ☼ a. falc.	
26	1, 4 11, 9 11, 2	6, 3 6, 3 5, 3	3, 7 4, 6 2, 7	25, 4 26, 5 21, 4		NW 2 NW 2 NW 2				☼	☼ a.	☼☼ h. 8 mat. ☼☼☼☼
27	0, 4 11, 9 11, 2	5, 6 7, 3 6, 6	3, 7 5, 6 3, 7	28, 7 27, 3 21, 0		NW 1 SO 2 SO 2				☼	☼ a.	☼☼ h. 4 pom.
28	10, 4 10, 5 10, 5	5, 9 7, 4 6, 7	2, 7 4, 8 2, 3	19, 3 31, 5 19, 4		NW 2 NW 2 NW 2				☼	☼ a. rup. ☼ a. falc.	☼☼ h. 4 pom.
29	9, 8 9, 5 9, 4	6, 4 7, 4 6, 9	3, 2 4, 7 3, 4	21, 4 21, 5 19, 3		SO 2 SO 2 SO 2				☼	☼☼☼☼	☼☼ h. 1 pom.
30	8, 8 8, 6 8, 8	6, 9 4, 0 4, 9	4, 3 2, 4 1, 3	21, 4 21, 3 20, 3		SO 2 NW 3 NW 3				☼		☼☼ nocte coepit. ☼☼ vort. niv. h. 3 p. ☼☼ vort. niv.
31	8, 1 8, 0 8, 6	4, 6 3, 7 2, 4	0, 0 2, 4 -1, 7	22, 3 20, 3 21, 9		NW 2 NW 2 NW 3				☼ h. 6 m. 41 ☼ mane.	☼☼☼☼	☼☼☼☼

Junius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	9, 0 9, 6 9, 6	3, 4 4, 7 4, 3	-1, 8 2, 3 3, 7	19, 4 27, 5 24, 5		NW 2 NW 1 NW 2				☼		☼☼ ☼☼ h. 3 pom.
2	9, 0 9, 6 9, 8	3, 6 4, 2 3, 9	1, 7 1, 7 0, 8	24, 5 27, 5 21, 7		NW 2 NW 2 NW 2				☼		☼☼ vort. niv. h. 5. ☼☼ vort. niv.
3	9, 6 10, 1 10, 4	3, 4 4, 7 3, 7	-2, 4 3, 3 0, 4	20, 7 31, 4 21, 5		NW 4 NW 2				☼	☼ a. ☼ a. rup. ☼ a.	☼☼ vort. niv.
4	10, 5 10, 8 11, 4	3, 5 4, 7 4, 3	0, 5 2, 7 2, 7	23, 2 20, 1 24, 5		SO 3 SO 1 SO 2				☼	☼ a. l. ☼ a.	☼☼ h. 6 vesp.
5	11, 7 11, 9 0, 0	4, 5 5, 0 4, 8	2, 0 5, 3 2, 8	19, 5 26, 8 24, 6		SO 2 SO 1 SO 2				☼	☼☼☼☼	☼☼☼☼
6	11, 7 11, 6 11, 6	5, 0 5, 7 5, 2	2, 3 4, 9 2, 2	21, 3 27, 4 29, 5		SI SI NW 3				☼	☼☼☼☼	☼☼☼☼ h. 9 mat.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
7	11, 9 0, 1 0, 5	4, 4 6, 1 5, 5	0, 2 5, 8 3, 2	19, 4 45, 8 28, 4		NW 3 NW 2 NW 2				☼ h. 2 m. 17 ☼ mat.	☼☼☼☼ ☼☼☼☼ ☼☼☼☼	☼☼☼☼ ☼☼☼☼ ☼☼☼☼
8	0, 8 1, 0 1, 8	5, 1 7, 7 6, 6	2, 2 7, 8 4, 2	30, 0 45, 8 20, 3		NW 1 NW 2 WNW 1				☼	☼☼☼☼ ☼☼☼☼	☼☼☼☼ h. 5 pom.
9	2, 0 2, 7 2, 9	6, 5 7, 6 7, 8	3, 2 6, 5 5, 0	17, 5 23, 3 19, 9		NW 1 NW 2 NW 3				☼	☼☼☼☼ ☼☼☼☼ ☼☼☼☼	☼☼☼☼
10	3, 0 3, 2 3, 2	6, 4 7, 9 7, 8	4, 9 8, 2 5, 8	18, 9 43, 3 28, 5		NW 2 NW 3 NW 4				☼	☼☼☼☼ ☼☼☼☼ ☼☼☼☼	☼☼☼☼ h. 6 pom. eva- ☼☼☼☼ nit illico.
11	3, 2 3, 2 3, 0	6, 8 9, 9 8, 8	3, 9 9, 9 7, 8	17, 9 48, 8 20, 7		NW 3 NW 1 NW 3				☼	☼☼☼☼	☼☼☼☼ h. 6 pom.
12	2, 8 3, 0 2, 8	8, 7 9, 9 8, 7	6, 4 9, 7 6, 2	31, 1 43, 3 37, 7		NW 1 NW 3 NW 2				☼	☼☼☼☼ ☼☼☼☼	☼☼☼☼
13	2, 5 2, 5 2, 2	8, 7 9, 8 9, 0	6, 5 10, 2 6, 2	50, 8 56, 3 28, 5		NW 2 NW 1 NW 1				☼	☼☼☼☼ ☼☼☼☼ ☼☼☼☼	☼☼☼☼
14	1, 9 1, 9 1, 2	7, 6 10, 0 8, 7	4, 7 10, 3 7, 3	23, 1 52, 2 24, 5		NW 2 NW 1 NW 2				☼ h. 9 m. 7 ☼ vesp.	☼☼☼☼ ☼☼☼☼	☼☼☼☼ hac noct. ☼☼☼☼ h. 6 vesp.
15	1, 0 0, 4 0, 2	9, 5 10, 7 9, 8	7, 3 9, 5 6, 5	27, 5 47, 7 21, 7		NW 2 NW 1 NW 3				☼	☼☼☼☼ ☼☼☼☼ ☼☼☼☼	☼☼☼☼ man. & merid. ☼☼☼☼ h. 4 vesp. ☼☼☼☼ h. 7 vesp.
16	11, 7 11, 3 10, 8	9, 6 9, 8 9, 4	6, 5 7, 5 5, 7	29, 0 24, 6 27, 8		NW 2 NW 2 NW 2				☼	☼☼☼☼ ☼☼☼☼ ☼☼☼☼	☼☼☼☼ h. 10 mat. ☼☼☼☼ h. 1 pom. ☼☼☼☼
17	10, 0 9, 8 9, 9	6, 7 8, 6 7, 2	4, 9 5, 5 4, 8	27, 5 31, 7 21, 7		NW 3 NW 2 NW 2				☼	☼☼☼☼ ☼☼☼☼	☼☼☼☼ h. 1 pom.
18	10, 0 10, 8 11, 4	6, 8 6, 5 5, 8	2, 4 3, 7 1, 7	22, 7 20, 2 19, 5		NW 2 NW 3 NW 2				☼		☼☼☼☼ vort. niv. ☼☼☼☼ vort. niv.
19	11, 1 11, 2 11, 4	5, 6 6, 0 5, 0	2, 7 3, 7 1, 7	19, 4 24, 9 21, 4		NW 2 NW 3 NW 3				☼		☼☼☼☼ ☼☼☼☼ ☼☼☼☼ vort. niv.
20	11, 2 11, 5 11, 8	4, 5 4, 5 3, 7	1, 7 0, 0 0, 0	20, 4 20, 4 17, 9		NW 3 NW 3 NW 3				☼		☼☼☼☼ vort. niv. ☼☼☼☼ circ. mer. vort. a ☼☼☼☼ vort. niv.
21	0, 0 0, 2 0, 4	3, 8 4, 8 4, 3	0, 0 2, 7 1, 7	17, 5 24, 3 20, 4		NW 3 NW 3 NW 3				☼	☼☼☼☼	☼☼☼☼
22	0, 4 0, 2 0, 4	4, 9 5, 6 5, 0	2, 8 3, 8 2, 7	29, 9 34, 7 24, 8		NW 3 NW 2 NW 2				☼ h. 3 m. 40 ☼ vesp.	☼☼☼☼ ☼☼☼☼ ☼☼☼☼	☼☼☼☼ h. 7 vesp.
23	0, 4 0, 7 0, 8	5, 8 6, 8 5, 3	3, 7 4, 5 2, 7	24, 3 39, 5 29, 5		NW 3 NW 2 NW 2				☼	☼☼☼☼ ☼☼☼☼	☼☼☼☼ h. 8 vesp.
24	0, 8 1, 0 1, 1	6, 4 5, 3 6, 8	3, 7 4, 8 2, 7	38, 5 47, 5 21, 5		NW 2 NW 2				☼	☼☼☼☼ ☼☼☼☼	☼☼☼☼ h. 7 vesp.
25	1, 0 0, 0 0, 0	5, 9 7, 0 6, 5	3, 7 5, 4 4, 8	38, 4 41, 7 29, 5		SO 1 NW 2 NW 2				☼	☼☼☼☼ ☼☼☼☼ ☼☼☼☼	☼☼☼☼ h. 5 pom.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
26	1, 4 1, 6 1, 8	7, 8 8, 5 7, 7	5, 5 7, 7 4, 8	22, 3 37, 8 30, 5		NW 1 NW 2 NW 2				≈	a. rup. ⊕ a. falc. ⊕ a.	hor. 8 vesp.
27	1, 0 1, 9 1, 4	6, 8 10, 0 9, 7	5, 2 8, 6 6, 3	39, 9 41, 9 27, 4		NW 1 NW 1 NW 2				X	⊕ a. falc. ⊕ a. rup. ⊕ a. rub.	
28	0, 0 0, 7 0, 5	9, 9 9, 9 9, 3	7, 5 7, 5 6, 7	25, 5 24, 3 21, 7		SO 1 SO 2 SO 2				X C	 a. rup.	
29	1, 3 1, 0 21, 11, 9	8, 7 10, 7 9, 5	5, 3 8, 5 6, 3	24, 7 31, 7 21, 7		SO 2 SO 2 SO 2				Ch. II m. 9 mat. V	a. ⊕ a. rup. 	hor. 4 pom.
30	21, 11, 7 11, 8 11, 9	8, 8 8, 9 8, 5	5, 3 8, 0 5, 3	20, 4 33, 3 24, 7		SO 2 S 1 SO 2				V	 	lev. h. 6 pom. h. 8 vesp.

Julius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	21, 11, 7 22, 0, 0 0, 0	8, 2 8, 7 5, 0	5, 7 5, 3 4, 6	32, 2 21, 7 18, 7		SO 2 NW 2				♄	 a. lut.	h. 1 pom. dein lev. hor. 7 vesp.
2	22, 0, 0 0, 1 0, 1	8, 7 9, 1 9, 2	5, 4 8, 7 4, 8	31, 7 34, 7 22, 7		NW 1 NW 1 NW 1				♄	⊕ a. rup.	hor. 1 pom.
3	22, 0, 0 0, 6 0, 5	9, 0 9, 5 8, 5	4, 1 7, 0 4, 7	42, 0 40, 6 26, 5		NW 2 NW 3 NW 2				II	⊕ a. rup. ⊕	lev. hor. 8 ad terr.
4	22, 0, 5 0, 6 0, 2	8, 4 8, 8 8, 4	2, 7 8, 7 5, 7	20, 8 50, 6 28, 7		NW 3 NW 2 NW 2				II	a. rup. ⊕ a. rup. ⊕	hor. 8 vesp.
5	21, 11, 8 10, 7 10, 8	8, 1 9, 8 8, 8	4, 7 10, 4 4, 7	31, 9 45, 4 27, 5		NW 1 NW 3				♄	a. ⊕ a.	hor. 3 pom. hor. 4 pom.
6	21, 10, 0 10, 3 10, 3	7, 8 7, 7 7, 4	2, 5 3, 2 3, 7	11, 4 14, 1 21, 5		NW 3 NW 3 NW 3				♄ ♄ ♄	a. lut. a. lut.	S. lev. & brev.
7	21, 10, 3 10, 3 10, 2	6, 7 7, 4 6, 6	1, 2 4, 3 1, 4	11, 1 37, 9 11, 1		NW 3 NW 2 WNW 2				♄	a. lut. a. lut.	
8	21, 10, 7 11, 0 22, 0, 2	5, 9 6, 3 5, 8	1, 4 3, 8 2, 7	10, 8 27, 5 21, 5		NW 3 NW 3 NW 3				♄	a. rup.	post observ. vort. niv.
9	22, 0, 2 0, 3 0, 5	5, 7 6, 2 5, 3	2, 5 3, 1 2, 7	11, 1 11, 1 21, 4		NW 3 NW 3 NW 3				♄		
10	22, 0, 4 0, 3 21, 11, 7	5, 9 6, 8 6, 4	3, 7 6, 4 2, 7	22, 1 23, 8 18, 4		S 1 NW 1 NW 1				♄	 a. lut. 	noct. temp.
11	21, 10, 8 10, 8 10, 8	6, 4 7, 5 6, 7	3, 6 4, 4 3, 7	20, 9 23, 3 18, 5		NW 2 NW 2 NW 3				♄	a. l. a. l.	
12	21, 10, 7 10, 5 10, 9	6, 5 7, 8 7, 3	3, 2 8, 8 4, 8	25, 9 39, 5 20, 0		NW 1 S 1 SO 2				♄ C	⊕ a. rup. 	hor. 5 pom.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
13	21, 11, 0 11, 0 10, 8	8, 0 8, 7 8, 0	4, 8 6, 4 5, 3	21, 7 24, 7 20, 0		SO 2 SO 2 SO 2				≈		h. 8 mat. brev. hor. 1 pom.
14	21, 11, 3 10, 4 10, 5	7, 2 8, 7 8, 0	4, 8 6, 4 5, 3	20, 5 21, 7 20, 4		SO 2 SO 2 SO 2				♄ ♄		h. 2 m. 13 vesp. hor. 8 mat.
15	21, 10, 6 10, 8 11, 2	7, 3 8, 5 7, 3	5, 4 6, 7 4, 8	21, 4 24, 0 24, 5		SO 2 SO 2 SO 2				m		hor. 8 mat.
16	21, 11, 1 11, 4 22, 0, 1	7, 4 6, 4 6, 3	4, 3 4, 7 3, 7	21, 5 31, 5 20, 4		NW 3 NW 3 NW 3				m		
17	22, 0, 3 0, 9 1, 0	6, 6 7, 0 7, 0	3, 5 4, 5 4, 0	24, 6 30, 7 20, 7		NW 2 NW 2 NW 2				m	⊕ a. ⊕ a. rup. ⊕ a. lut.	hor. 6 vesp.
18	22, 0, 6 0, 4 0, 3	6, 8 8, 7 7, 5	3, 7 5, 3 4, 8	24, 8 40, 7 24, 5		NW 2 NW 2 NW 2				X	⊕ a. ⊕ a. rup. ⊕ a. rup.	
19	22, 0, 0 21, 11, 7 11, 6	7, 8 9, 9 8, 5	3, 4 8, 4 5, 7	25, 6 37, 4 21, 4		SO 2 SO 2 SO 2				X	⊕ a. rup. a. rup. 	hor. 8 vesp.
20	21, 10, 4 10, 1 9, 4	8, 9 9, 1 8, 5	5, 3 7, 4 5, 6	21, 4 24, 6 20, 5		SO 2 SO 2 SO 2				♄	 	hor. 9 mat.
21	21, 7, 7 7, 7 7, 8	8, 0 6, 2 6, 3	5, 9 4, 8 3, 4	24, 2 24, 5 21, 5		SO 2 NW 2 NW 3				♄	 	hor. 12 mer. vort. niv. h. 4 v.
22	21, 8, 6 9, 1 10, 0	5, 4 8, 4 6, 0	2, 7 6, 5 4, 8	24, 9 31, 7 33, 7		NW 2 NW 3 NW 2				♄ ♄ ♄	⊕ h. 12 m. 3 vesp. 	h. 5 vesp. h. 6 vesp. h. 7 v.
23	21, 10, 7 11, 8 22, 0, 4	5, 5 7, 3 5, 0	3, 8 4, 8 2, 7	24, 3 34, 4 21, 5		NW 3 NW 2 NW 2				≈		
24	22, 0, 8 1, 2 1, 8	5, 7 6, 2 6, 0	1, 4 5, 1 3, 2	12, 1 36, 2 15, 7		NW 2 NW 2 NW 2				X	a. a.	hor. 5 vesp.
25	22, 1, 8 1, 8 1, 7	6, 5 7, 4 7, 3	3, 4 9, 2 6, 4	31, 5 51, 3 18, 8		NW 3 NW 1 NW 1				X	⊕ a. a. lut.	hor. 6 vesp.
26	22, 1, 3 0, 8 0, 6	7, 2 8, 7 8, 4	5, 8 9, 8 7, 6	23, 4 31, 5 25, 8		S 1 S 1 S 1				V	a. lut. a. lut.	hor. 7 vesp.
27	22, 0, 0 21, 11, 5 11, 0	8, 3 8, 2 7, 8	7, 2 7, 5 6, 3	19, 8 23, 8 23, 2		S 1 S 2 SO 3				V		hor. 3 pom.
28	21, 11, 1 11, 4 10, 9	7, 3 7, 1 6, 8	1, 1 3, 2 2, 0	23, 1 21, 2 13, 3		NNW 3 NW 3 NW 4				♄ ♄	a. lut.	coep. noct. temp. h. 8 mat.
29	21, 11, 1 11, 9 22, 0, 3	6, 0 6, 8 6, 7	1, 0 4, 3 5, 2	12, 6 22, 0 24, 7		NW 3 NW 2 NW 3				♄	a.	
30	21, 11, 8 10, 0 0, 4	6, 2 7, 8 7, 3	3, 3 7, 0 4, 8	19, 8 35, 0 25, 7		NW 3 NW 3 NW 3				II		hor. 7 vesp.
31	22, 0, 0 21, 11, 5 11, 5	6, 5 9, 7 7, 8	3, 4 3, 3 0, 3	27, 5 29, 7 24, 8		NW 2 NW 2 SO 2				II	a. rup. a. lut.	hor. 7 vesp.

Augustus.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	21, 11, 6 II, 8 22, 0, 4	7, 5 8, 3 8, 9	4, 3 5, 8 4, 9	27, 8 29, 5 25, 6		S O 2 S O 2 S O 1				II	☾	☼ h. 6 mat. lev.
2	22, 0, 4 0, 2 0, 0	8, 2 9, 5 9, 0	7, 3 8, 8 7, 7	17, 5 18, 6 18, 7		S O 2 S O 1				☽	☾	☼ h. 6 mat. lev.
3	22, 0, 2 21, II, 8 II, 8	9, 2 9, 3 9, 2	7, 3 8, 0 6, 5	19, 8 20, 2 17, 7		S O 3 S 3 S 3				☽	☾	☼ hor. 12 mer.
4	22, 0, 1 0, 4 0, 6	9, 1 8, 8 8, 2	7, 0 7, 2 4, 7	18, 7 18, 2 26, 5		S O 2 S O 3 S O 3				☾	☾	☼ h. 6 vesp. ☼ h. 8 vesp.
5	22, 0, 9 I, 2 I, 1	8, 7 8, 7 8, 6	6, 5 7, 6 7, 4	22, 0 27, 1 25, 2		S 2 S O 2 S O 3				☾ h. 2 m. 10 mat.	☾ a. lut. ☾ a. lut. ☾ a. lut.	
6	22, I, 0 0, 9 0, 7	8, 3 8, 7 9, 3	7, 6 10, 3 8, 5	27, 7 35, 9 26, 2		S I S 2 S I				☾	☾ a. lut. ☾ a. lut. a. ☾ a. lut. a.	
7	22, 0, 0 21, II, 7 II, 9	8, 3 9, 3 9, 3	6, 3 6, 7 7, 7	18, 2 29, 8 25, 4		N W 2 N W 2 N W 2				☾	☾ a. lut. ☾	☼ h. 4 pom.
8	21, II, 5 II, 6 II, 6	8, 8 9, 9 9, 7	3, 9 8, 3 8, 0	18, 7 37, 7 29, 5		N W 2 S 3 S 2				☾	☾ a. rup. ☾ a. lut.	☼ hor. 7 vesp.
9	21, 10, 3 9, 9 10, 2	9, 4 9, 0 8, 9	7, 3 6, 0 4, 4	22, 5 21, 2 19, 5		S I N W 2 N W 2				☾	☾	☼ per vices.
10	21, 10, 5 11, 4 II, 6	7, 8 8, 2 7, 6	1, 8 3, 8 5, 2	13, 1 18, 4 17, 5		N W 3 N W 2 N W 3				☾	☾ a. a. ☾ a. a.	
11	21, II, 2 II, 7 22, 0, 0	7, 0 7, 7 7, 5	1, 4 5, 8 4, 4	17, 8 41, 7 25, 3		N W 2 N W 2 N W 2				☾	☾ a. a.	☼ h. 6 vesp. coop.
12	21, II, 9 II, 8 II, 8	6, 6 7, 9 7, 8	4, 0 9, 3 4, 3	26, 4 30, 9 25, 2		S O 1 S I S O 2				☾	☾ a. rup. ☾ a. a.	☼ hor. 10 mat.
13	21, II, 3 9, 4 10, 4	7, 7 7, 9 8, 0	5, 2 6, 5 5, 7	20, 2 22, 5 21, 5		S 2 S I S O 2				☾ h. 6 m. 3 mat.	☾ a. rup. ☾	☼ hor. 9 & per vices. ☼ hor. 6 vesp.
14	21, 9, 7 9, 5 9, 4	8, 3 9, 3 6, 3	4, 0 3, 8 3, 8	22, 3 25, 3 21, 5		N W 2 N W 2 N W 2				☼	☾	☼ hor. 6 vesp.
15	21, 9, 0 10, 9 11, 7	5, 3 7, 3 5, 0	2, 8 3, 5 2, 4	18, 5 21, 3 20, 3		N W 2 N W 3 N W 3				☼	☾	☼
16	21, II, 8 II, 9 II, 0	6, 3 7, 4 5, 7	3, 7 4, 8 3, 7	21, 5 37, 5 25, 0		N W 2 N W 2 N W 2				☼	☾ a. rup. ☾ a. rup.	
17	21, II, 1 10, 9 10, 0	6, 9 6, 2 6, 8	4, 2 5, 4 3, 1	22, 4 28, 6 24, 6		N W 1 S I S O 1				☼	☾	☼ h. 8 mat. lev. & brev.
18	21, 10, 0 9, 8 10, 0	6, 4 6, 9 6, 3	3, 2 5, 2 4, 8	24, 8 44, 3 21, 2		S I N W 2				☼	☾ a. lut. ☾ a. lut. ☾ a. lut.	☼ h. 6 mat. lev. & brev. pariter h. 12 mer.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
19	21, 9, 3 II, 0 10, 9	5, 1 6, 9 6, 2	1, 1 4, 2 5, 4	29, 8 22, 4 18, 6		S 2 S 2 S O 2				☼	☾ a. lut. ☾ a. lut. ☾	☼ h. 6 mat. lev.
20	21, 9, 8 9, 8 9, 4	5, 2 6, 2 5, 2	0, 8 5, 4 2, 8	18, 9 36, 3 26, 5		N W 2 S I N W 2				☼ h. 8 m. 23 mat.	☾ a. rup. ☾ a. lut.	☼ h. 8 mat. & per vices ☼ h. 8 mat. & h. 9 vesp.
21	21, 9, 0 9, 4 9, 9	5, 1 7, 1 5, 4	4, 3 4, 5 3, 7	27, 4 21, 6 19, 5		N W 3 N W 2 N W 2				☼	☾ a. lut.	☼ hor. 3 pom.
22	21, 10, 4 II, 0 II, 4	5, 1 7, 3 5, 2	0, 8 4, 8 3, 7	19, 8 24, 5 19, 5		N W 2 N W 2 N W 2				☼	☾	☼ in noct. ☼ h. 7 vesp. ☼ hor. 8 vesp.
23	21, II, 6 10, 6 10, 5	6, 3 7, 8 4, 8	3, 8 4, 9 2, 7	24, 7 25, 0 21, 5		N W 2 N W 2 N W 2				☼	☾	
24	21, 10, 5 10, 7 10, 8	5, 8 7, 8 6, 2	3, 7 4, 4 4, 8	22, 5 33, 7 31, 0		N W 2 N W 2 N W 2				☼	☼	
25	21, 10, 4 9, 8 9, 6	6, 2 7, 5 5, 3	4, 8 4, 8 3, 7	21, 0 22, 3 20, 4		S O 2 S O 2 S O 2				☼	☼	☼ h. 6 vesp.
26	21, 9, 4 9, 8 10, 5	5, 3 6, 2 5, 3	3, 8 4, 9 2, 8	21, 5 33, 7 19, 3		S O 2 N W 2 N W 2				☼ h. 10 m. 49 vesp.	☼	☼ hor. 11 mat.
27	21, II, 3 II, 8 22, 0, 4	5, 8 6, 2 5, 9	2, 2 4, 8 3, 7	21, 3 30, 2 21, 4		N W 2 N W 2 N W 1				II	☾ a. rup. ☾ a. a.	☼ noct.
28	22, 0, 4 0, 8 0, 9	5, 8 7, 4 6, 2	1, 3 6, 1 3, 7	21, 7 39, 8 23, 0		N W 1 N W 2 N W 3				II	☾ a. rup. ☾ a. rup.	☼ hor. 6 vesp.
29	22, 0, 8 0, 8 0, 8	6, 4 7, 8 7, 1	3, 8 8, 8 5, 8	45, 7 62, 8 34, 8		N W 1 N W 1				☼	☾ a. rup. ☾ a. lut.	
30	22, 0, 8 0, 9 I, 1	7, 2 10, 2 8, 2	6, 3 9, 9 3, 8	48, 8 46, 7 25, 5		S I				☼	☾ a. a.	
31	22, I, 1 0, 9 0, 8	8, 8 10, 2 9, 9	6, 5 10, 3 8, 2	33, 8 30, 4 25, 6		S I S 2 S O 2				☼	☾ a. a.	☼ hor. 1 pom. ☼ hor. 6 vesp.

September.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	21, II, 8 22, 0, 0 21, II, 7	9, 8 9, 9 8, 9	7, 4 9, 5 7, 2	25, 8 26, 2 25, 3		S O 2 S O 1 S I				☼	☾ a. c.	
2	21, II, 8 22, 0, 0 21, II, 3	8, 7 9, 9 8, 8	7, 7 8, 7 8, 8	26, 7 30, 7 41, 5		N W 1 S O 2				☼	☾ a. a. ☾ a. rup.	☼ h. 1 pom.
3	21, II, 0 II, 7 II, 9	7, 4 9, 0 9, 0	6, 7 5, 0 6, 3	25, 0 21, 7 21, 7		S O 2 S O 2 N W 2				☼ h. 5 m. 26 vesp.	☾ a. c. ☾	☼ hor. 6 vesp.
4	22, I, 1 I, 4 I, 7	8, 7 8, 2 8, 6	5, 8 8, 8 6, 7	23, 4 19, 5 31, 5		N W 2 N W 1 S O 2				☾	☾ a. rup. ☾ a. a.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
5	22, 1, 9 0, 8 0, 8	8, 4 8, 5 8, 4	6, 8 5, 7 5, 2	28, 7 21, 8 23, 8		S O 3 NW 2 O S O 3				II	☉ lut. c. ☉	ad terr. lev.
6	22, 0, 9 0, 9 1, 8	8, 4 8, 3 8, 2	7, 0 6, 8 7, 3	33, 8 23, 2 23, 5		O S O 3 S 2 S 2				II		
7	22, 2, 1 2, 1 2, 2	8, 7 9, 8 9, 6	7, 6 7, 2 5, 6	22, 6 30, 4 26, 7		S O 3 S O 2				II	☉ a.	
8	22, 1, 9 1, 4 1, 3	9, 8 11, 0 10, 0	7, 8 10, 2 9, 7	30, 9 31, 3 31, 4		S O 1 S 1				III	☉ a. ☉ a. ☉ a.	
9	22, 0, 3 0, 0 21, 11, 6	10, 4 11, 2 10, 0	9, 5 11, 5 8, 2	40, 0 33, 7 28, 5		NW 1 S O 2 O S O 3				III	☉ a. c.	hor. 1 pom. hor. 6 vesp.
10	21, 11, 0 11, 9 22, 0, 3	10, 2 10, 3 9, 2	8, 3 8, 5 8, 3	25, 6 27, 5 29, 5		O 2 S O 2 NW 1				X	☉	hor. per tot. noct.
11	22, 0, 4 0, 6 0, 2	9, 0 9, 5 8, 7	6, 2 8, 5 8, 3	38, 7 31, 7 32, 5		NW 1 S O 2 O S O 2				h. 8 m. 19 X	☉ lut.	hor. 6 vesp.
12	21, 11, 9 22, 0, 6 0, 7	7, 4 7, 7 7, 6	0, 1 4, 6 3, 8	11, 0 25, 7 22, 5		NW 4 NW 3 NW 3				X	☉ a. ☉ lut.	noct. temp. hor. 4 vesp. hor. 6 vesp.
13	22, 0, 8 1, 0 1, 0	7, 1 8, 5 7, 1	1, 7 6, 3 3, 7	11, 5 31, 7 25, 4		NW 2 NW 2 NW 2				X	☉ a. lut.	hor. 6 vesp.
14	21, 11, 7 22, 0, 7 0, 6	6, 8 8, 8 7, 5	2, 9 6, 3 4, 7	38, 1 33, 5 27, 8		S O 2 NW 2				X	☉	
15	21, 11, 7 11, 3 11, 0	7, 2 8, 8 7, 4	4, 7 8, 8 6, 7	42, 3 41, 5 35, 0		S 1 S O 2 S O 2				X	☉ a. rup.	
16	21, 11, 3 11, 0 11, 4	8, 2 7, 8 6, 7	4, 5 5, 6 4, 4	26, 8 26, 5 21, 7		S O 2 S 1 NW 2				X	☉ a. ☉	circ. mer.
17	21, 11, 5 22, 0, 0 0, 3	6, 0 6, 7 6, 9	2, 8 5, 6 4, 8	11, 1 32, 8 21, 5		NW 3 NW 3 NW 2				X	☉ a. rup. ☉ a.	
18	22, 0, 5 0, 8 1, 0	5, 7 7, 7 6, 8	3, 0 7, 7 3, 7	25, 8 45, 0 24, 6		NW 2 NW 2 NW 3				h. 4 m. 31 X	☉ a. falc. a. ☉ a. falc. a. ☉ a. c.	hor. 6 vesp.
19	22, 1, 1 1, 2 1, 1	6, 8 8, 7 7, 8	4, 6 8, 9 6, 2	46, 4 47, 8 37, 6		NW 1 S 1 S O 2				X	☉ a. ☉ a.	hor. 6 vesp.
20	22, 0, 0 0, 0 0, 4	8, 7 9, 1 8, 4	6, 6 8, 0 7, 7	23, 0 28, 8 28, 9		S 1 S 1 O S O 2				X	☉ lut. ☉ a.	
21	21, 11, 7 11, 2 10, 4	8, 1 7, 4 8, 0	6, 2 5, 7 5, 8	26, 8 26, 6 28, 0		S 3 O 2 O S O 2				X		circa merid. hor. 4 pom.
22	21, 10, 1 10, 8 11, 1	7, 0 7, 7 7, 3	5, 3 5, 8 4, 7	23, 9 28, 9 28, 8		O 2 NW 2 NW 1				X	☉ cin. ☉ lut.	
23	21, 11, 4 11, 9 22, 0, 2	6, 6 9, 0 7, 0	3, 7 7, 3 6, 7	31, 1 39, 9 31, 5		NW 1 S 2 O S O 2				II	☉ rub. ☉ lut.	hor. 4 pom.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
24	21, 11, 2 11, 2 10, 8	7, 7 7, 8 8, 7	6, 5 6, 2 6, 3	28, 6 22, 8 22, 0		O 2 O 3 S 2				II		noct. coop.
25	21, 8, 8 9, 2 10, 1	8, 5 7, 9 7, 6	5, 2 6, 8 7, 2	19, 8 23, 5 25, 4		O 3 O S O 1 S O 3				h. 8 m. 51 mat. ☉	☉ lut.	
26	21, 10, 7 10, 7 11, 2	7, 6 7, 8 7, 7	6, 6 7, 2 4, 5	23, 4 24, 3 22, 7		S O 1 S O 2				☉	☉ cer. ☉ c. lut.	hor. 5 pom.
27	21, 11, 1 11, 4 11, 7	4, 0 4, 7 4, 8	1, 5 2, 0 1, 7	21, 6 27, 5 21, 7		NW 2 NW 2 NW 3				☉	☉ lut. a.	S.
28	21, 11, 7 11, 8 11, 7	3, 0 5, 7 4, 8	1, 4 3, 0 1, 7	21, 6 26, 3 20, 4		NW 3 NW 3 NW 3				☉	☉ lut.	S.
29	21, 11, 7 22, 0, 1 0, 2	4, 3 4, 8 3, 7	-3, 3 -1, 8 -0, 7	13, 7 17, 5 25, 4		NW 4 NW 3 NW 1				☉	☉ a.	S.
30	21, 11, 8 11, 4 11, 3	3, 8 3, 9 3, 7	-0, 7 0, 4 0, 4	20, 2 17, 5 16, 8		S 2 S 2				☉	☉ lut.	vort. niv.

October.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	21, 11, 2 11, 3 11, 7	3, 8 4, 2 4, 5	1, 2 3, 9 2, 2	12, 7 26, 9 21, 5		NW 2 NW 1 NW 1				☉	☉ lut. rub. ☉ a. c.	hor. 6 vesp.
2	22, 0, 0 0, 1 0, 0	3, 7 6, 0 4, 6	0, 0 4, 9 3, 7	24, 8 41, 5 34, 5		NW 3 NW 2 NW 2				☉	☉ a. rup. ☉ a. falc.	S.
3	21, 11, 2 11, 1 11, 0	4, 8 5, 0 4, 6	2, 7 3, 8 2, 5	21, 5 23, 7 20, 0		S O 2 S O 2				h. 10 m. 19 mat. ☉	☉	
4	21, 11, 1 11, 2 11, 5	4, 7 5, 8 5, 7	2, 9 4, 3 3, 2	24, 7 31, 5 21, 6		NW 2 S O 1 O 2				☉	☉ a. lut.	hor. 4 vesp.
5	21, 11, 3 11, 7 22, 0, 0	5, 3 5, 3 5, 2	3, 4 3, 7 3, 5	21, 2 21, 1 21, 3		O 1 S 1				III	☉ lut. cin. ☉ lut.	usq. ad h. 7 vesp.
6	22, 0, 0 0, 2 0, 2	4, 9 5, 2 5, 3	2, 3 3, 8 3, 4	21, 0 22, 8 21, 5		S O 1 S 1 O 1				III	☉ c. rup. ☉ lut. cin.	h. 6 vesp. brev.
7	21, 11, 1 10, 7 10, 5	5, 2 5, 3 4, 7	2, 8 3, 2 1, 3	19, 8 20, 0 13, 7		S 2 NW 1 NW 3				III		levis tot. die.
8	21, 10, 5 10, 3 10, 5	3, 8 5, 2 4, 8	0, 2 3, 8 2, 4	18, 3 35, 4 24, 9		NW 2 S O 2 WNW 1				X	☉ a. falc. ☉ a. rup.	temp. noct. ↑↑, ad mont. ↑↑ hor. 7 vesp.
9	21, 10, 3 10, 3 10, 7	4, 9 5, 0 5, 3	2, 1 4, 4 3, 3	17, 6 21, 6 17, 7		S 1 S 1 S 1				X	☉ lut. cin. ☉ a. cin.	h. 7 vesp. lev.
10	21, 9, 7 9, 2 9, 5	4, 9 5, 2 4, 7	3, 7 4, 3 2, 2	18, 7 21, 7 19, 5		S 1 S 2 WNW 3				X	☉ cin. lut.	hor. 2 pom. h. 3 vesp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
11	21, 10, 7 11, 2 11, 5	3, 3 4, 5 4, 0	0, 0 3, 2 2, 1	17, 4 31, 0 22, 7		NW 3 NW 2 NW 1				☾ h. 5 m. 4 mane.	☉ a.	☉☉
12	21, 11, 7 22, 0, 0 0, 3	3, 7 4, 7 4, 6	1, 4 3, 6 5, 4	22, 7 24, 5 22, 8		OSO 3 OSO 2 NW 2				☾	☉ a. rup. ☉ a. cin.	☉☉
13	22, 0, 7 1, 3 2, 0	3, 2 5, 2 5, 0	3, 0 6, 4 3, 2	30, 2 40, 0 33, 7		NW 1 NW 1 NW 2				☾	☉ a.	
14	22, 3, 3 3, 3 3, 0	4, 0 5, 6 5, 0	3, 0 7, 0 5, 0	34, 5 55, 0 27, 8		NW 3 SO 1 SO 1				☾	☉☉☉	☉☉
15	22, 2, 5 2, 3 2, 4	3, 7 5, 8 4, 6	2, 8 3, 9 2, 0	23, 5 33, 7 31, 5		NW 3 NW 3 NW 3				☾	☉ a.	☉☉ hor. 6 vesp.
16	22, 1, 9 2, 2 2, 2	4, 8 8, 2 6, 3	-2, 3 7, 1 7, 8	23, 8 47, 1 49, 2		NW 2 NW 1 NW 1				☾	☉ a. rub.	☉☉
17	22, 1, 8 1, 8 1, 1	5, 6 7, 6 6, 2	5, 2 9, 2 5, 2	55, 2 55, 7 52, 4		NW 2 NW 2 NW 2				☾	☉☉☉	☉☉
18	21, 11, 8 11, 6 11, 6	4, 7 6, 0 5, 8	3, 6 3, 7 1, 3	53, 8 50, 0 21, 4		NW 2 NW 3 NO 3				☾ h. 1 m. 15 vesp.	☉ a. falc.	☉☉ hor. 3 pom.
19	21, 11, 0 11, 0 11, 0	4, 8 3, 8 3, 0	-0, 7 4, 2 -3, 3	25, 2 27, 0 16, 3		NW 3 NW 3 NW 4				☾	☉ rub. lut.	☉☉ hor. 3 pom.
20	21, 10, 0 9, 7 9, 9	3, 0 3, 8 2, 3	-4, 8 -4, 5 -4, 9	18, 7 17, 8 17, 5		NW 4 NW 3 NW 3				☾	☉ a.	☉☉ S. ☉
21	21, 9, 9 10, 0 10, 5	1, 5 1, 9 1, 7	-5, 3 -5, 6 -7, 2	19, 9 19, 5 18, 4		NW 4 NW 3 NW 3				☾	☉ a.	☉☉ hor. 6 vesp.
22	21, 11, 1 11, 3 11, 7	0, 4 1, 2 0, 7	-8, 0 -6, 5 -7, 5	23, 4 31, 4 26, 2		NW 3 NW 3 NW 3				☾	☉☉☉	☉☉
23	21, 11, 9 11, 6 11, 6	1, 7 2, 0 1, 3	-5, 3 0, 0 -1, 2	28, 4 24, 7 31, 8		NW 1 SO 1				☾	☉ a. falc.	☉☉
24	21, 11, 3 11, 3 11, 1	1, 0 2, 0 1, 7	-2, 0 1, 2 -1, 0	43, 4 45, 3 37, 8		NW 1 SO 2 SO 1				☾ h. 1 m. 23 vesp.	☉☉☉	☉☉
25	21, 10, 7 10, 3 10, 0	1, 0 1, 2 1, 2	0, 0 -1, 0 -2, 0	25, 7 22, 4 23, 2		SO 2 SO 2 O 2				☾		☉☉☉
26	21, 9, 7 9, 2 8, 5	1, 3 1, 2 1, 5	-2, 4 -2, 3 -2, 7	22, 7 19, 6 24, 5		SO 1 NW 3 NW 3				☾		☉☉☉ no. temp. ☉☉☉ h. 9 vesp.
27	21, 7, 8 7, 5 7, 6	1, 0 1, 2 0, 2	-4, 7 -7, 2 -7, 8	24, 3 19, 3 19, 1		NW 3 NW 3 NW 3				☾		☉☉☉ vort. niv. ☉☉☉ vort. niv. ☉☉☉ hor. 7 vesp.
28	21, 7, 7 8, 7 9, 5	0, 0 0, 2 -0, 2	-8, 8 -8, 7 -10, 0	20, 2 20, 0 20, 3		NW 4 NW 2 NW 4				☾	☉ a.	☉☉☉ vort. niv.
29	21, 9, 7 10, 0 9, 7	-0, 5 0, 2 0, 2	-8, 7 -5, 2 -7, 9	21, 3 21, 4 21, 7		S 2 NW 2				☾	☉☉☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
30	21, 10, 3 11, 2 11, 3	-1, 2 0, 2 -0, 7	-7, 5 -4, 7 -5, 2	21, 3 24, 5 21, 7		NW 2 NW 2 NW 2				☾	☉ a. ☉ a.	
31	21, 11, 5 11, 1 22, 0, 2	-1, 2 -0, 2 0, 0	-6, 4 -4, 2 -3, 8	25, 4 28, 4 24, 7		NW 2 SO 2 SO 2				☾	☉☉☉ ☉ a.	

November.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	21, 11, 4 10, 4 10, 6	-0, 3 -0, 3 0, 0	-4, 0 -3, 5 -2, 4	22, 7 24, 7 23, 8		SO 2 S 2 SO 3				☾	☉ lut.	☉☉ h. 6 vesp.
2	21, 10, 2 10, 4 10, 1	0, 0 0, 2 0, 1	-2, 0 -1, 3 -1, 6	18, 4 19, 3 17, 8		S 1 S 1 OSO 2				☾ h. 3 m. 57 mane.	☉☉☉	☉☉☉ h. 7 vesp.
3	21, 9, 7 10, 7 11, 5	0, 2 1, 2 0, 0	-2, 4 -1, 3 -3, 7	16, 7 25, 7 18, 5		SO 2 S 1 NW 1				☾	☉☉☉	☉☉☉ tota die.
4	21, 11, 9 11, 0 11, 0	0, 5 2, 3 1, 7	-3, 0 0, 0 1, 8	17, 5 23, 5 21, 5		NW 1 NW 2 NW 2				☾	☉ l. rub.	☉☉☉ levis.
5	22, 1, 1 0, 7 0, 3	1, 3 2, 2 1, 6	-0, 3 2, 0 0, 7	33, 7 27, 8 31, 4		SO 1 SO 2				☾	☉ falc. lut. ☉ a.	☉☉☉
6	21, 11, 5 10, 0 8, 7	1, 0 2, 0 1, 2	0, 0 0, 0 -2, 4	23, 4 24, 7 23, 2		OSO 2 OSO 2 NW 3				☾	☉ lut. rub.	☉☉☉ h. 4 pom.
7	21, 7, 1 7, 1 7, 4	1, 2 1, 2 0, 9	-4, 7 -4, 8 -6, 4	22, 3 17, 8 19, 3		NW 4 NW 4 NW 4				☾	☉☉☉	☉☉☉ vort. niv. tota die.
8	21, 7, 7 8, 1 8, 2	0, 2 0, 3 -0, 1	-8, 6 -6, 3 -9, 2	19, 4 17, 4 17, 4		NW 4 NW 4 NW 4				☾	☉☉☉	☉☉☉ vort. niv. tota die.
9	21, 8, 0 8, 6 8, 8	-0, 6 -0, 2 -0, 8	-7, 6 -8, 0 -9, 0	19, 5 19, 2 19, 6		NW 4 NW 4 NW 3				☾ h. 6 m. 53 vesp.	☉☉☉	☉☉☉ vort. niv. ☉☉☉ vort. niv.
10	21, 8, 9 9, 6 10, 2	-1, 5 -1, 2 -1, 2	-8, 4 -6, 3 -5, 2	19, 6 19, 1 18, 4		NW 2 SO 1 SO 1				☾	☉☉☉ a.	☉☉☉
11	21, 10, 0 10, 5 10, 2	-0, 1 -0, 7 -0, 7	-5, 0 -3, 9 -5, 2	18, 3 19, 5 19, 4		SO 1				☾	☉☉☉ a. rup.	☉☉☉
12	21, 10, 2 10, 0 10, 0	-0, 7 -0, 3 -0, 8	-5, 9 -2, 2 -4, 7	19, 7 27, 4 35, 5		S 1 SO 2 NW 2				☾	☉☉☉☉	
13	21, 10, 0 10, 3 11, 1	-0, 7 0, 6 -1, 0	-5, 6 -4, 5 -7, 4	48, 8 41, 6 36, 4		NW 3 NW 3 NW 3				☾	☉☉☉☉	
14	21, 11, 3 11, 9 11, 9	-0, 9 -0, 2 -0, 8	-1, 7 1, 7 -2, 9	25, 6 55, 7 54, 3		NW 3 NW 2 NW 2				☾	☉☉☉☉	
15	22, 0, 4 0, 7 1, 0	-1, 4 0, 3 -0, 3	-6, 5 -0, 6 -4, 7	47, 9 50, 6 51, 7		NW 2 S 1 NW 2				☾	☉☉☉☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
16	22, 0, 3 21, 11, 9 11, 5	-2, 0 0, 7 0, 0	-5, 6 -0, 7 -4, 8	49, 7 52, 7 31, 9		NW 2 NW 2 NW 2				☾ h. 11 m. 12 mat.	☉ ☉ ☉	
17	22, 0, 0 0, 6 0, 3	0, 0 2, 8 0, 6	-2, 8 1, 5 -1, 3	41, 7 54, 7 53, 8		SO 1				☾	☉ ☉ ☉	
18	22, 0, 2 0, 3 21, 11, 8	0, 8 1, 4 0, 8	-1, 8 2, 8 -0, 7	34, 4 58, 5 51, 0		S 2 OSO 2				☾	☉ ☉ ☉	
19	21, 10, 8 10, 6 10, 3	0, 4 1, 3 0, 8	-1, 7 0, 0 -1, 6	48, 3 24, 7 28, 7		O 3 OSO 2 O 3				☾ rub. l. n.	☉ ☉ ☉	☾ h. 5 vesp.
20	21, 8, 8 8, 0 7, 7	0, 7 1, 3 1, 0	-1, 2 -1, 6 -1, 9	38, 8 25, 0 23, 8		O 3 O 2 S 2				☾		☾ vort. niv. tot. d.
21	21, 7, 6 8, 1 8, 0	0, 6 1, 2 1, 3	-1, 6 -0, 8 -1, 9	19, 5 19, 4 20, 0		S 2 S 2 S 3				☾		☾ vort. niv. tot. d.
22	21, 7, 9 8, 7 9, 2	1, 0 1, 2 1, 2	-1, 2 -0, 3 -0, 8	19, 9 19, 8 19, 9		S 2 S 2 S 3				☾		☾ ☽ tota die. ☾ h. 5 vesp.
23	21, 9, 7 10, 2 9, 9	1, 2 1, 5 1, 2	-0, 7 -0, 9 -1, 9	20, 1 20, 0 22, 2		S 2 S 1 NW 3				☾ h. 5 m. 45 vesp.		☾ ☽ h. 3 pom. ☾ vort. niv.
24	21, 9, 2 9, 5 9, 4	1, 2 1, 3 1, 2	-2, 5 -1, 5 -1, 6	20, 7 20, 5 19, 5		NW 3 NW 2 SO 2				☾ c. a. ☾ c. la. a.		☾ vort. niv. ☾ vort. niv. ☾ vort. niv. ☾ lev. & brevis.
25	21, 9, 3 9, 0 8, 3	1, 3 2, 0 1, 3	-1, 4 -1, 6 -4, 3	19, 8 20, 4 22, 2		SO 1 SO 1 NW 2				☾	☉	☾ ☽ lev. & brevis.
26	21, 6, 8 6, 2 6, 3	1, 3 1, 5 1, 0	-3, 4 -5, 0 -4, 8	22, 1 21, 8 20, 5		NW 2 NW 2 SO 2				☾	☉ ☉	☾ h. 4 pom.
27	21, 4, 8 4, 4 4, 2	0, 2 0, 7 0, 3	-2, 2 -2, 0 -3, 2	21, 0 21, 5 20, 4		SSO 3 OSO 2 S 2				☾		☾ ☽ ☽
28	21, 5, 1 5, 1 6, 8	0, 2 -1, 2 0, 0	-6, 7 -4, 8 -4, 2	24, 4 25, 7 20, 8		SO 2 OSO 2				☾ a. fac.	☉	☾ vort. niv. ☾ h. 6 vesp.
29	21, 6, 9 5, 0 4, 7	0, 0 0, 2 0, 1	-2, 2 -1, 4 -4, 0	21, 5 21, 3 21, 2		S 1 S 1 NW 2				☾		☾ ☽ tota die.
30	21, 3, 8 2, 8 3, 8	0, 0 -0, 2 -0, 3	-2, 0 -6, 4 -3, 3	20, 8 20, 8 20, 8		O 3 S 3 NW 2				☾		☾ vort. niv. tota die.

December.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	21, 3, 3 3, 4 5, 2	-0, 8 -1, 1 -1, 4	-5, 3 -7, 4 -10, 0	20, 2 19, 5 20, 8		NW 3 NW 4 NW 4				☾ h. 9 m. 11 vesp.		☾ vort. niv. ☾ vort. niv. ☾ vort. niv.
2	21, 6, 9 7, 2 7, 4	-2, 2 -2, 1 -2, 3	-10, 0 -9, 9 -7, 4	19, 9 21, 6 24, 7		NW 4 NW 2 SSO 2				☾	☉	☾ vort. niv.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
3	21, 7, 1 7, 0 7, 3	-2, 7 -1, 6 -2, 2	-7, 6 -6, 6 -6, 0	20, 3 19, 9 20, 8		S 2 SO 1 SO 1				☾	☉	☾ ☽ ☽
4	21, 7, 1 7, 7 7, 3	-2, 2 -1, 3 -1, 8	-6, 3 -5, 2 -5, 2	20, 7 20, 3 19, 8		S 1 SO 2 SO 1				☾		☾ ☽ cer. lut. at brev. ☾ ☽ circa merid.
5	21, 7, 3 8, 7 10, 4	-2, 2 -1, 3 -1, 5	-8, 5 -6, 2 -8, 8	22, 0 30, 4 26, 5		NW 2 NW 2 NW 2				☾	☉ ☉ ☉	☾ h. 5 vesp.
6	21, 10, 8 11, 1 10, 6	-2, 4 -1, 4 -2, 3	-7, 7 -6, 5 -6, 7	34, 5 41, 0 29, 5		SO 2 SO 2 OSO 2				☾	☉ ☉ ☉	
7	21, 10, 0 10, 3 10, 5	-2, 2 -1, 0 -1, 8	-7, 5 -5, 4 -6, 3	34, 8 40, 7 30, 0		SO 2 NW 1				☾		☾ ☽ a. rup. lut.
8	21, 10, 4 10, 0 9, 4	-1, 6 -1, 3 -2, 2	-5, 3 -4, 2 -4, 5	29, 5 30, 4 21, 5		O 1				☾	☉ ☉ ☉	
9	21, 8, 0 7, 4 7, 4	-1, 8 -0, 8 -1, 4	-4, 0 -3, 0 -3, 6	20, 4 18, 8 17, 5		SO 3 SO 3 SO 3				☾ h. 5 m. 10 mane.	☉	☾ ☽ ☽
10	21, 7, 5 7, 6 7, 4	-0, 9 -0, 2 -1, 4	-3, 0 -2, 8 -3, 0	20, 4 21, 5 19, 4		S 2 S 2 S 3				☾		☾ ☽ ☽
11	21, 6, 7 6, 5 6, 4	-1, 0 0, 0 0, 3	-2, 8 -1, 8 -2, 9	19, 7 18, 5 19, 5		S 1 S 1 S 2				☾		☾ vort. niv. ☾ vort. niv. ☾ vort. niv.
12	21, 6, 7 7, 4 8, 2	-0, 9 -0, 2 -0, 7	-3, 4 -2, 8 -3, 8	15, 5 19, 6 18, 5		SO 3 SO 3 SO 3				☾		☾ vort. niv. ☾ vort. niv. ☾ vort. niv.
13	21, 9, 6 10, 2 11, 5	-0, 3 0, 0 -0, 1	-3, 4 -2, 8 -3, 4	18, 5 17, 5 22, 5		SO 3 SO 3 SO 3				☾		☾ vort. niv. ☾ vort. niv.
14	21, 11, 6 11, 6 22, 0, 6	-0, 2 0, 0 -0, 4	-3, 2 -2, 8 -3, 2	17, 5 19, 5 20, 5		SO 3 SO 2 NW 1				☾	☉	☾ ☽
15	21, 11, 8 11, 7 11, 4	-0, 2 0, 0 -0, 3	-2, 9 -1, 8 -1, 9	21, 5 23, 7 28, 5		SO 1 SO 1				☾ h. 11 m. 12 vesp.	☉ ☉ ☉	
16	21, 10, 5 10, 0 9, 6	-0, 2 0, 0 -1, 6	-2, 3 -1, 8 -2, 9	19, 5 17, 4 18, 2		SO 2 SO 3 S 2				☾	☉ ☉ ☉	☾ ☽ circa merid.
17	21, 9, 0 9, 0 9, 1	-1, 2 -1, 0 -1, 4	-2, 2 -1, 6 -3, 2	16, 5 16, 8 21, 5		S 3 S 3 SO 3				☾		☾ ☽ ☽
18	21, 9, 2 9, 7 10, 0	-1, 2 -0, 2 -1, 0	-3, 0 -2, 2 -3, 8	17, 4 21, 5 21, 4		SO 2 SO 1 NW 2				☾		☾ ☽
19	21, 10, 0 10, 0 9, 8	-1, 0 0, 0 0, 0	-2, 4 -1, 4 -1, 8	21, 5 20, 0 19, 5		SO 1 SO 2				☾		☾ ☽ ☽
20	21, 9, 0 8, 6 8, 9	-0, 1 -0, 4 -1, 9	-0, 7 -2, 2 -2, 6	20, 5 21, 6 19, 5		SO 1 SO 1 NW 2				☾	☉	☾ ☽ a.
21	21, 9, 0 8, 8 8, 6	-0, 1 0, 0 -1, 5	-2, 0 -1, 7 -3, 7	31, 5 24, 4 18, 3		NW 2 NW 2 NW 3				☾	☉ ☉ ☉	☾ ☽ circa merid.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
16	25, 9, 7 10, 2 11, 0	0, 7 1, 0 1, 2	1, 0 3, 4 1, 3	31, 2 28, 7 28, 4		SSO I W I S			-0, 7.2/4	✓	= c. l. a. c. l. c. l.	aliquot guttas.
17	25, 11, 5 11, 3 11, 4	1, 0 1, 4 1, 4	-1, 0 2, 5 -0, 7	26, 7 28, 9 27, 3		OSO I WSW I SO 2		107	-0, 7.2/4	☽ h. 6 m. 16 vesp.	cin. r. t. a. la&.t.	
18	25, 11, 1 10, 6 10, 2	1, 3 1, 6 1, 6	-1, 2 1, 5 -1, 0	29, 7 30, 8 30, 1		SO I SW SO I		24	-0, 7.2/4	☽	☉ ☉	
19	25, 8, 9 8, 7 9, 0	1, 5 1, 7 1, 6	-0, 8 1, 5 -1, 2	33, 0 33, 3 32, 0		SW I NW I SSO 3		37	-0, 7.2/4	☽	☉ a. t. & r. ☉ a. t.	
20	25, 8, 8 8, 6 8, 8	1, 5 1, 7 1, 7	-0, 9 3, 1 0, 3	32, 3 34, 3 31, 8		SO 2 SO I SO I		32	-0, 7.2/4	☽	☉ a. t. ☉ a. t.	☉
21	25, 9, 5 9, 8 10, 8	1, 7 2, 0 1, 7	-1, 6 0, 7 -4, 4	30, 8 31, 9 29, 6		SSO I NNW I NW I	glac.		-0, 7.3/4	☽	c. r. t. a. t.	☉ t.
22	25, 11, 6 26, 0, 1 0, 5	1, 4 1, 6 1, 5	-4, 2 0, 2 -2, 2	27, 4 29, 8 29, 0		S I S I OSO 2			-0, 7.3/4	☽	a. r. t. a. t.	
23	26, 0, 5 0, 3 0, 3	1, 4 1, 6 1, 5	-3, 2 0, 6 -5, 3	28, 9 30, 1 28, 6		SSO I SW WNW			-0, 7.3/4	☽	☉ la&.t.	☉ ad horiz.
24	26, 0, 1 25, 11, 8 11, 8	1, 0 1, 4 0, 5	-7, 6 -4, 3 -4, 8	27, 7 27, 7 26, 6		S NW I OSO I			-0, 7.3/4	☽	t. ☉ a. t.	☉ denf. usque merid.
25	26, 0, 2 0, 0 0, 4	0, 3 0, 6 0, 4	-4, 2 -0, 8 -4, 8	28, 4 30, 0 29, 2		SO 2 S NO I			-0, 7.3/4	☽ h. 9 m. 45 mat.	☉ ☉ ☉	
26	26, 0, 6 0, 4 0, 4	0, 3 0, 7 0, 5	-2, 9 0, 0 -2, 3	34, 8 35, 6 34, 8		SO I NNW SO			-0, 8	☽	☉ ☉ ☉	AB
27	26, 0, 4 0, 2 25, 11, 8	0, 3 0, 9 0, 7	-2, 7 0, 9 -3, 2	38, 0 38, 3 37, 6		SW 2 S I S 2			-0, 8	☽	☉ a. fac.	
28	25, 10, 6 9, 1 8, 2	0, 6 1, 2 0, 6	-4, 5 0, 2 -2, 8	36, 4 37, 5 36, 4		SSW I SSW S I			-0, 8	☽	☉ ☉ ☉	AB
29	25, 5, 5 4, 7 5, 3	0, 6 1, 0 1, 0	0, 2 3, 9 0, 4	38, 0 34, 9 30, 8		SW 2 NW 2 NNW I	27	155	-0, 8	☽	a. c. l. c. l.	h. 8 usque 10. ☉ ☉
30	25, 6, 4 7, 7 7, 8	1, 0 1, 2 1, 3	-1, 8 0, 5 -4, 2	29, 9 32, 2 30, 4		SSO I NW 2 ONO I	201.1/2	glac.	-0, 8	☽	 ☉	
31	25, 4, 3 2, 5 4, 0	0, 9 1, 3 1, 1	-2, 1 2, 3 1, 3	31, 7 34, 6 31, 6		SW 3 S I NNW 2			-0, 8	☽	c. r. t. c. l.	

Februarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
1	25, 7, 4 7, 9 8, 3	1, 0 1, 0 0, 8	-3, 3 -2, 1 -4, 4	30, 4 33, 6 31, 5		NNW I NW 2 NW 2	153.1/2		-0, 7.1/4	☽	 	nocte & mane.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
1	25, 7, 8 6, 8 5, 6	0, 5 0, 4 0, 5	-7, 7 -3, 8 -6, 3	30, 2 30, 7 30, 2		NO 2 NO I ONO I			-0, 7.1/4	☽ h. 2 m. 54 pom. ☽	 ☉	☉ denf.
3	25, 3, 5 3, 6 4, 2	0, 3 0, 2 0, 0	-5, 7 -0, 9 -2, 0	29, 0 30, 5 30, 4		SSO I WNW 2 NW			-0, 8	☽	 	☉ in mont. AB
4	25, 4, 4 3, 6 4, 3	0, 0 0, 2 0, 1	-5, 0 -1, 5 -2, 8	29, 2 31, 2 30, 5		SO I NW 2 NW 2			0, 7.3/4	☽	 	☉ mont. adhaer.
5	25, 3, 1 2, 1 2, 1	0, 0 0, 1 0, 0	-3, 7 -2, 8 -5, 2	30, 2 31, 2 29, 7		NW I NW 2 NO I			-0, 7.3/4	☽	 ☉	☉ a. c. t.
6	25, 1, 7 0, 4 1, 2	0, 0 0, 2 0, 2	-0, 8 3, 4 1, 9	33, 6 38, 6 35, 3		SO I SW I NW			-0, 8	☽	 	☉ c. t.
7	25, 2, 4 1, 5 2, 4	0, 0 0, 3 0, 4	-2, 9 1, 2 0, 1	32, 7 32, 6 30, 2		SSO I SSO I NNW			-0, 8	☽	 	faep. per diem.
8	25, 2, 7 5, 5 7, 0	0, 0 0, 6 0, 5	-0, 2 -0, 4 -1, 6	30, 2 31, 6 30, 3		NW 3 NW I NNW 2	201.1/2		-0, 8	☽	 	tota die.
9	25, 7, 9 7, 7 8, 4	0, 5 0, 5 0, 5	-2, 0 0, 3 -0, 8	30, 4 31, 6 30, 2		NNW 3 SW 2 NNO 4	136		0, 8.1/4	☽ h. 1 m. 20 pom. ☽	 	☉ a. c. interdum.
10	25, 10, 1 10, 4 10, 5	1, 2 0, 6 0, 5	-1, 3 0, 3 -1, 0	30, 4 30, 5 30, 4		NW 2 NW 3 NW I			-0, 7.3/4	☽	 	tota die.
11	25, 10, 0 10, 3 10, 5	0, 4 0, 6 0, 5	-2, 0 -2, 7 -3, 6	29, 3 30, 1 28, 3		NW 2 NW I NW 3			-0, 7.3/4	☽	 	h. 8 mat. & deinde tota die.
12	25, 10, 8 10, 8 11, 1	0, 3 0, 3 0, 0	-4, 5 -3, 9 -4, 7	27, 6 28, 4 28, 0		NW 2 NW 3 N 2	456		-0, 7.2/4	☽	 	c. t. tota die.
13	25, 10, 8 10, 8 10, 1	0, 0 0, 0 0, 0	-7, 2 -4, 2 -6, 3	27, 7 30, 0 28, 7		NW I N 2 NW I	128		-0, 7.2/4	☽	 	c. t.
14	25, 10, 5 10, 1 10, 1	0, 2 0, 1 0, 3	-7, 7 -4, 7 -7, 2	28, 3 30, 5 29, 3		NW I NW 2 NW	35		-0, 7.2/4	☽	 	tota die. post merid.
15	25, 9, 0 7, 7 7, 6	-0, 8 -0, 7 -1, 0	-13, 3 -3, 5 -4, 4	28, 3 30, 7 30, 0		S 2 S SO I			-0, 7	☽	 	☉
16	25, 6, 0 6, 6 7, 1	-1, 0 -1, 0 -1, 0	-1, 8 -2, 8 -3, 7	28, 4 28, 8 29, 5		W 4 W 3 N I	233.1/2		-0, 7	☽ h. 5 m. 32 (mane. ☽	 	
17	25, 5, 0 3, 9 3, 8	-1, 1 0, 5 -0, 8	-7, 0 -2, 3 -7, 5	28, 5 31, 4 28, 4		S 2 NW 2 NW I	25.1/2		-0, 7	☽	 	a. c. a. t. ☉
18	25, 2, 7 1, 0 0, 0	-1, 0 0, 7 -0, 8	-5, 7 0, 0 -2, 3	28, 0 30, 5 28, 4		O I O I S I			glac.	☽	 	a. c. l.
19	25, 1, 5 2, 7 3, 1	-1, 0 -1, 2 -1, 2	-2, 8 -1, 0 -3, 4	27, 7 29, 4 27, 7		NW 2 NW I N	144			☽	 	toto die, interdum
20	25, 0, 9 24, 10, 9 25, 1, 4	-1, 0 -0, 8 -0, 6	-6, 0 5, 0 -2, 3	27, 5 35, 0 28, 6		SO I SO 2 NW 2	130.1/2			☽	 	a. c. a. c. ☉

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
2	25, 9, 2 9, 4 9, 6	4, 3 4, 4 4, 5	2, 7 5, 4 4, 3	34, 0 38, 4 38, 5		NNO I NW I NW I		16	-0, 1.2/4	(h. 1 m. 21 mane.	☉ ☽ ☽	☉ ☽ ☽
3	25, 9, 7 9, 6 9, 6	4, 5 4, 6 4, 6	3, 4 7, 6 5, 4	35, 6 41, 2 40, 2		SSO I NW 2 NW I		27	-0, 1.1/4	X	☉ ☽ ☽	☉ ☽ ☽
4	25, 10, 0 9, 9 9, 7	4, 6 5, 1 5, 2	2, 6 9, 2 6, 5	35, 5 42, 2 43, 7		NW I N 2 NW I		25	-0, 3/4	X	☉ ☽ ☽	☉ ☽ ☽
5	25, 9, 3 9, 3 9, 5	5, 0 6, 5 6, 3	3, 4 13, 0 9, 4	36, 0 48, 8 50, 2		OSO 2 WNW I NW I		46.1/2	-0, 1/4	☉ ☽ ☽	☉ ☽ ☽	☉ ☽ ☽
6	25, 9, 5 8, 8 8, 7	5, 8 6, 5 7, 1	5, 5 14, 5 11, 2	41, 5 53, 9 57, 4		SSO I NW I ONO I		75	0, 3/4	☉ ☽ ☽	☉ ☽ ☽	☉ ☽ ☽
7	25, 8, 4 8, 1 8, 3	6, 6 7, 4 7, 2	7, 3 15, 2 10, 8	46, 0 54, 5 53, 5		SO I NW I NW I		81.1/2	0, 7	☉ ☽ ☽	☉ ☽ ☽	☉ ☽ ☽
8	25, 8, 5 8, 3 9, 3	7, 2 7, 6 7, 7	6, 5 15, 4 10, 4	42, 8 51, 5 47, 7		SO 2 NO I N		59.1/2	0, 10	☉ h. 5 m. 16 pom.	☉ ☽ ☽	☉ ☽ ☽
9	25, 9, 2 8, 4 9, 2	7, 6 8, 7 8, 5	7, 2 14, 6 8, 8	38, 8 45, 0 43, 5		WNW I NNO 2 SSO 2	24	75	I, c	☉ ☽ ☽	☉ ☽ ☽	☉ ☽ ☽
10	25, 8, 9 8, 4 8, 4	8, 4 8, 8 8, 7	6, 3 13, 3 10, 7	37, 0 43, 7 42, 8		SO I N 2 SSW 2		46.1/2	I, 3	II	☉ ☽ ☽	☉ ☽ ☽
11	25, 8, 8 9, 6 10, 1	8, 5 8, 8 8, 6	6, 8 7, 2 4, 9	37, 3 37, 6 37, 6		SSO I OSO 2 SSW 2		32	I, 3.3/4	II	☉ ☽ ☽	☉ ☽ ☽
12	25, 10, 5 11, 4 26, 0, 1	8, 2 8, 3 8, 4	2, 7 7, 3 7, 3	38, 4 44, 9 54, 4		NO 2 NO 3 NO I		49.1/2	I, 2/4	☉	☉ ☽ ☽	☉ ☽ ☽
13	26, 1, 3 1, 7 1, 8	7, 7 7, 8 7, 8	0, 5 7, 3 8, 5	40, 1 37, 1 56, 2		NO I NNO 2 OI		53	0, 9	☉	☉ ☽ ☽	☉ ☽ ☽
14	26, 1, 3 0, 2 25, 11, 7	7, 5 7, 7 7, 7	2, 5 10, 5 10, 7	43, 0 49, 1 55, 4		SSO I OSO 2 NNW I		64	0, 6.3/4	☉	☉ ☽ ☽	☉ ☽ ☽
15	25, 10, 9 10, 4 9, 5	7, 6 7, 8 7, 8	5, 5 9, 4 8, 9	42, 9 45, 0 45, 6		SI NW 2 SI		64	0, 5.2/4	☉	☉ ☽ ☽	☉ ☽ ☽
16	25, 8, 5 7, 5 7, 5	7, 9 8, 2 8, 2	7, 7 12, 5 9, 3	41, 7 46, 6 45, 7		NO WNW I NNW I	22.1/2	38.1/2	0, 5.2/4	☉ h. 3 m. 4 pom.	☉ ☽ ☽	☉ ☽ ☽
17	25, 7, 7 6, 9 6, 5	8, 1 8, 4 8, 5	5, 1 9, 2 7, 0	38, 4 39, 6 37, 9		SSO I NW 3 SSO I	614.1/2	19	0, 10.2/4	III	☉ ☽ ☽	☉ ☽ ☽
18	25, 6, 9 7, 4 8, 1	8, 3 8, 4 8, 6	7, 0 10, 4 10, 2	39, 2 43, 6 47, 9		NW NW I NNW 3	169.1/2	30.1/2	I, 0	☉ ☽ ☽	☉ ☽ ☽	☉ ☽ ☽
19	25, 9, 9 9, 7 9, 6	8, 4 8, 6 8, 6	5, 6 10, 9 10, 2	37, 3 40, 6 41, 0		NW I NW 2 NW I	161.1/2	56	0, II	☉	☉ ☽ ☽	☉ ☽ ☽
20	25, 9, 3 8, 5 8, 3	8, 6 9, 0 9, 0	8, 3 13, 7 11, 6	37, 2 45, 6 44, 2		SO I NW 2 N		51	0, 9.3/4	☉	☉ ☽ ☽	☉ ☽ ☽

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
21	25, 8, 2 8, 8 9, 4	8, 9 9, 1 9, 3	9, 0 9, 3 8, 1	39, 0 36, 3 36, 8		WNW 2 NW I NW		182	30.1/2	0, 9	☉ ☽ ☽	☉ ☽ ☽
22	25, 8, 7 9, 8 10, 6	9, 0 9, 0 9, 2	7, 0 8, 8 8, 7	34, 5 35, 3 35, 5		SSW NNW 2 NNW		80	14.1/2	0, 8	☉ ☽ ☽	☉ ☽ ☽
23	25, 11, 8 26, 0, 0 0, 1	9, 2 9, 3 9, 3	8, 0 11, 6 9, 9	34, 2 39, 6 38, 8		O N I ONO I		99	17.1/2	0, 6.3/4	☉ ☽ ☽	☉ ☽ ☽
24	26, 0, 1 25, 11, 7 11, 6	9, 0 9, 4 9, 5	5, 5 12, 4 12, 7	34, 0 49, 4 51, 7		ONO I O 2 NO 2		48	0, 5	☉ h. 4 m. 19 mane.	☉ ☽ ☽	☉ ☽ ☽
25	25, 11, 4 11, 3 11, 4	9, 4 9, 6 9, 8	7, 0 15, 0 15, 8	36, 8 45, 5 52, 9		OSO I NW 2 NW I		59	0, 4	☉	☉ ☽ ☽	☉ ☽ ☽
26	25, 11, 6 11, 6 11, 6	9, 7 9, 9 9, 9	9, 5 13, 3 12, 2	40, 6 45, 2 44, 3		S SI SSO I		62.1/2	0, 3.1/4	☉	☉ ☽ ☽	☉ ☽ ☽
27	25, 10, 7 9, 6 8, 9	10, 0 10, 3 10, 4	8, 9 14, 5 12, 3	38, 6 45, 3 44, 3		SO I O 2 SSO 3	64	41.1/2	0, 2.1/4	☉	☉ ☽ ☽	☉ ☽ ☽
28	25, 9, 0 8, 7 8, 3	10, 4 10, 5 10, 5	9, 0 12, 2 11, 3	38, 8 44, 6 41, 7		NW 2 SW 2 SSO I	475	41.1/2	0, 3.2/4	☉	☉ ☽ ☽	☉ ☽ ☽
29	25, 8, 5 7, 6 7, 4	10, 5 10, 5 10, 4	8, 7 13, 2 10, 1	40, 8 43, 0 40, 0		NNW I SI SO 2	II	24	0, 2.3/4	☉	☉ ☽ ☽	☉ ☽ ☽
30	25, 7, 0 6, 1 8, 4	10, 4 10, 5 10, 2	8, 6 12, 0 5, 5	37, 8 38, 8 36, 4		SO I WSW I SI	437	25	0, 5.2/4	☉	☉ ☽ ☽	☉ ☽ ☽
31	25, 8, 0 7, 5 8, 1	10, 0 10, 1 10, 0	4, 8 8, 2 4, 6	34, 8 38, 3 35, 5		SI NO I NW I	521.1/2	17.1/2	0, 6	☉ h. 6 m. 5 mane.	☉ ☽ ☽	☉ ☽ ☽

Junius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
1	25, 8, 7 8, 6 8, 4	9, 5 9, 3 9, 3	3, 8 7, 3 5, 4	33, 6 38, 6 37, 5		NW 2 NW I NW I		397	19	0, 9	☉ ☽ ☽	☉ ☽ ☽
2	25, 7, 7 7, 8 8, 2	8, 9 9, 2 8, 9	4, 2 9, 2 5, 9	35, 2 37, 5 35, 4		SSO SW 2 SSW I	769.1/2	29	I, 2	☉	☉ ☽ ☽	☉ ☽ ☽
3	25, 9, 3 9, 5 9, 7	8, 7 8, 6 8, 7	3, 8 6, 5 8, 3	33, 5 34, 0 38, 2		SO I SW I SSO I	883	16	I, 9	☉	☉ ☽ ☽	☉ ☽ ☽
4	25, 9, 3 8, 8 8, 9	8, 4 8, 5 8, 7	3, 5 12, 0 13, 2	31, 9 41, 8 50, 7		S 2 SW I NW I		27	I, 6.3/4	☉	☉ ☽ ☽	☉ ☽ ☽
5	25, 9, 9 10, 2 10, 2	8, 6 8, 8 8, 9	8, 6 11, 7 9, 1	38, 7 41, 0 37, 0		S 3 NW 2 SI	24	53	I, 4	☉	☉ ☽ ☽	☉ ☽ ☽
6	25, 9, 0 9, 4 10, 1	8, 9 9, 0 10, 2	9, 2 8, 6 9, 2	33, 3 36, 4 37, 3		S 2 SW I NW 2	752	33.1/2	I, 4.3/4	II	☉ ☽ ☽	☉ ☽ ☽

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
13	25, 7, 9 8, 0 7, 9	11, 5 11, 9 11, 9	10, 2 16, 3 13, 7	35, 5 42, 5 40, 4		S O I NW 2 N I		53	1, 2/4	☾	☾ ☾ ☾	
14	25, 7, 6 8, 8 9, 1	12, 0 13, 2 12, 6	12, 0 13, 3 14, 6	36, 7 36, 4 37, 3		NW I NW I O I	40	41.1/2	0, 11.2/4	☾ h. 2 m. 29 pom.	☾ ☾ ☾	☾ ☾ ☾
15	25, 9, 1 8, 9 9, 4	12, 4 12, 8 12, 8	11, 5 19, 0 13, 5	33, 4 45, 6 38, 8		OSO 2 NW 2 NW 4		49.1/2	0, 7	☾	☾ ☾ ☾	☾ ☾ ☾
16	25, 9, 5 9, 7 10, 3	12, 6 12, 7 12, 7	11, 3 13, 9 11, 4	36, 6 40, 2 37, 7		WSW SW I W I	275	45	0, 8.2/4	☾	☾ ☾ ☾	☾ ☾ ☾
17	25, 10, 8 10, 5 10, 6	12, 5 12, 6 12, 5	10, 6 12, 9 12, 6	37, 7 38, 0 36, 6		NNW S O I W I	168	37	0, 8.3/4	☾	☾ ☾ ☾	☾ ☾ ☾
18	25, 9, 8 9, 8	12, 7 12, 7	14, 0 14, 5	36, 8 43, 4		W 2 W 2	398.1/2	56	1, 0	☾	☾ ☾ ☾	☾ ☾ ☾
19	25, 9, 1 8, 0 7, 7	12, 7 13, 1 13, 5	12, 0 18, 5 17, 8	36, 7 43, 4 47, 0		N I N 2 W I	41.1/2	46.1/2	0, 9.3/4	☾	☾ ☾ ☾	☾ ☾ ☾
20	25, 7, 2 6, 5 7, 1	13, 2 13, 5 13, 7	13, 7 13, 3 14, 9	41, 2 45, 3 42, 7		OSO 2 WSW I N		83	0, 8.2/4	☾	☾ ☾ ☾	☾ ☾ ☾
21	25, 5, 7 5, 6 5, 6	13, 5 13, 7 13, 6	12, 9 13, 6 10, 7	39, 0 42, 6 39, 6		NO I NW 3 N I	94.1/2	55.1/2	0, 7	☾	☾ ☾ ☾	☾ ☾ ☾
22	25, 7, 5 7, 6 8, 2	13, 4 13, 4 13, 3	9, 3 13, 7 10, 4	38, 0 44, 8 41, 3		W I W 2 NO I	830	45.1/2	0, 11.3/4	☾ h. 0 m. 19 mat.	☾ ☾ ☾	☾ ☾ ☾
23	25, 9, 2 10, 3 11, 4	13, 1 13, 2 12, 9	9, 7 12, 0 8, 9	37, 7 42, 2 38, 7		S O I W 2 NO I	94.1/2	32	0, 11	☾	☾ ☾ ☾	☾ ☾ ☾
24	26, 0, 0 0, 2 0, 7	12, 7 12, 7 12, 7	9, 6 12, 3 11, 6	37, 4 40, 2 40, 3		OSO I W I WNW 2	237	29	0, 11	☾	☾ ☾ ☾	☾ ☾ ☾
25	26, 0, 8 0, 1 0, 0	12, 5 12, 7 12, 7	8, 5 14, 8 13, 3	36, 8 43, 7 44, 5		S O I WNW 2 NNW I		46.1/2	0, 8	☾	☾ ☾ ☾	☾ ☾ ☾
26	25, 11, 1 10, 3 9, 9	12, 4 13, 3 13, 4	8, 7 16, 9 16, 1	36, 9 44, 6 50, 4		S O I WNW 2 W I		59	0, 6	☾	☾ ☾ ☾	☾ ☾ ☾
27	25, 9, 3 8, 3 7, 8	12, 7 13, 2 13, 2	11, 6 19, 0 17, 4	40, 0 46, 7 50, 6		OSO 3 S 2 N I		81.1/2	0, 4	☾	☾ ☾ ☾	☾ ☾ ☾
28	25, 8, 8 9, 3 9, 5	13, 0 13, 0 12, 9	11, 5 10, 5 10, 2	40, 6 40, 2 39, 6		W I OSO I S O I	270.1/2	67	0, 3	☾ h. 4 m. 15 pom.	☾ ☾ ☾	☾ ☾ ☾
29	25, 10, 0 10, 6 11, 0	12, 7 12, 6 12, 6	10, 1 11, 8 10, 8	34, 6 36, 2 36, 5		W 3 OSO I S O I	438.1/2	24	0, 11	☾	☾ ☾ ☾	☾ ☾ ☾
30	25, 10, 5 10, 3 10, 5	12, 5 12, 7 12, 7	8, 6 15, 2 12, 2	33, 4 34, 2 39, 0		OSO 3 NW 3 NW		40	1, 1/4	☾	☾ ☾ ☾	☾ ☾ ☾
31	25, 10, 7 10, 3 10, 5	12, 5 12, 7 12, 7	9, 5 16, 0 13, 6	34, 2 43, 3 41, 7		S O 2 NW 2 NNW	161.1/2	40	0, 11.1/2	☾	☾ ☾ ☾	☾ ☾ ☾

Augustus.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
1	25, 10, 6 10, 0 9, 9	12, 6 12, 8 12, 9	9, 8 16, 9 15, 3	35, 5 44, 9 45, 3		S 2 W 2 WNW		49.1/2	0, 9	☾	☾ ☾ ☾	☾ ☾ ☾
2	25, 9, 6 8, 9 9, 1	12, 9 13, 4 13, 5	13, 4 19, 6 17, 5	37, 2 46, 5 46, 6		OSO 2 WNW 2 O 2	40	62.1/2	0, 6	☾	☾ ☾ ☾	☾ ☾ ☾
3	25, 8, 8 7, 7 7, 7	13, 4 14, 8 13, 9	13, 9 22, 5 19, 5	39, 3 50, 0 52, 0		OSO 2 W 2 O 2		110.1/2	0, 3.3/4	☾	☾ ☾ ☾	☾ ☾ ☾
4	25, 9, 4 8, 6 9, 5	13, 0 14, 8 14, 6	13, 7 22, 3 19, 1	44, 6 49, 7 47, 8		O I W I W 2		103.1/2	0, 2.1/4	☾	☾ ☾ ☾	☾ ☾ ☾
5	25, 11, 5 10, 6 10, 5	14, 7 15, 0 15, 0	14, 5 18, 0 17, 3	40, 5 43, 6 46, 6		WNW NW I NNO I		91	0, 1.1/4	☾ h. 2 m. 3 mane.	☾ ☾ ☾	☾ ☾ ☾
6	25, 11, 2 10, 7 10, 5	14, 8 15, 2 15, 2	14, 5 17, 8 16, 2	40, 4 45, 6 44, 1		SO WNW WNW		70.1/2	0, 0	☾	☾ ☾ ☾	☾ ☾ ☾
7	25, 10, 3 9, 7 9, 8	15, 0 15, 4 15, 1	12, 5 13, 0 12, 9	37, 4 37, 2 37, 3		OSO 2 N O I	405	32	-0, 2/4	☾	☾ ☾ ☾	☾ ☾ ☾
8	25, 10, 0 9, 2 9, 0	14, 9 15, 0 15, 2	12, 2 16, 5 14, 3	36, 3 43, 8 44, 4		SSO I WNW 2 NNO 2	8	38.1/2	0, 1.1/4	☾	☾ ☾ ☾	☾ ☾ ☾
9	25, 8, 0 7, 9 8, 2	14, 8 14, 8 14, 7	11, 3 12, 5 11, 3	37, 9 37, 2 36, 9		S O I NW 2 OSO I	256	37	-0, 1.2/4	☾	☾ ☾ ☾	☾ ☾ ☾
10	25, 9, 3 10, 2 10, 7	14, 5 14, 4 14, 2	10, 7 11, 5 10, 4	36, 6 39, 1 39, 0		W I WNW 2 NO I	192	35	0, 1.1/4	☾	☾ ☾ ☾	☾ ☾ ☾
11	25, 10, 5 10, 4 10, 7	13, 8 14, 0 13, 8	9, 4 13, 2 11, 4	36, 4 40, 0 40, 0		S I NW I N	41.1/2	27	-0, 2	☾	☾ ☾ ☾	☾ ☾ ☾
12	25, 10, 1 9, 3 9, 1	13, 5 13, 7 13, 6	7, 4 15, 0 13, 6	35, 5 43, 4 47, 7		O 2 NW 2 O I		45	-0, 2.2/4	☾	☾ ☾ ☾	☾ ☾ ☾
13	25, 8, 6 8, 2 8, 4	13, 5 13, 7 13, 5	11, 7 14, 9 11, 7	41, 6 42, 3 39, 7		OSO I W I S O I	64	77	-0, 2.2/4	☾ h. 6 m. 19 mane.	☾ ☾ ☾	☾ ☾ ☾
14	25, 8, 0 7, 6 7, 9	13, 4 13, 3 13, 2	10, 3 13, 2 10, 2	39, 7 44, 8 42, 6		NW I NW 3 N	248	37	-0, 2.3/4	☾	☾ ☾ ☾	☾ ☾ ☾
15	25, 7, 8 8, 4 9, 0	12, 9 12, 9 12, 7	9, 3 11, 2 9, 6	41, 3 42, 8 41, 0		W 2 W 2 W I	13	46.1/2	-0, 3	☾	☾ ☾ ☾	☾ ☾ ☾
16	25, 9, 6 9, 6 9, 5	12, 6 12, 9 12, 7	9, 5 13, 2 11, 3	37, 4 42, 6 42, 0		W NNW I NO	209.1/2	38	-0, 3	☾	☾ ☾ ☾	☾ ☾ ☾
17	25, 9, 2 8, 8 8, 7	12, 4 12, 5 12, 5	8, 8 13, 9 12, 2	37, 0 42, 0 44, 4		SSO I SSO 2 SO 2	49.1/2	33.1/2	-0, 2.2/4	☾	☾ ☾ ☾	☾ ☾ ☾
18	25, 8, 5 8, 2 7, 9	12, 4 12, 4 11, 7	9, 9 11, 3 9, 8	38, 2 39, 8 41, 3		SSW SW I W 2	77	33.1/2	-0, 2.2/4	☾	☾ ☾ ☾	☾ ☾ ☾

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
19	25, 7, 9 8, 2 8, 9	11, 7 11, 6 11, 7	6, 8 10, 7 8, 9	37, 1 39, 0 38, 6		O W 2 NW 1	459.1/2	27	-0.1/4	☾	===	!! larg. in mont. fere toto die. !! tota die.
20	25, 8, 6 8, 0 8, 0	11, 7 11, 7 11, 7	7, 7 13, 2 11, 0	36, 5 42, 6 40, 8		SO 1 W 2 OSO 2	128	45	-0.1/4	☾ h. 8 m. 39 mat.	===	!! * h. 7.1/2 vesp.
21	25, 7, 7 8, 0 8, 6	11, 5 11, 5 11, 5	8, 3 11, 4 9, 0	37, 4 38, 0 37, 4		OSO 1 SSO 1 O 1	536	22.1/2	-0.1/4	☾	===	!! in mont. !! frequens toto die.
22	25, 9, 1 9, 6 9, 8	11, 4 11, 3 11, 2	7, 6 10, 5 9, 2	35, 9 39, 3 38, 0		S 1 SSO 1 SO	110.1/2	19	-0.1/4	☾	===	!! pergit per vices
23	25, 9, 5 9, 2 9, 1	11, 1 11, 2 11, 2	8, 6 10, 9 9, 5	36, 2 38, 3 38, 8		W W 1 SSO	220	22.1/2	0.1/4	☾	===	!! nocte & mane ad h. 3 pom.
24	25, 9, 2 9, 1 9, 0	11, 0 11, 2 11, 3	9, 6 13, 3 10, 7	36, 7 41, 2 40, 4		SW 2 W 1 OSO 1	54.1/2	21	0.1.1/4	☾	===	!! in mont. !! nocte & saepe per diem.
25	25, 8, 0 7, 3 7, 5	11, 0 11, 5 11, 4	9, 3 16, 1 11, 8	36, 8 42, 5 38, 4		OSO 1 NW 2 S 1		40	0.1.1/4	☾	===	!! larg. brevis h. 4 & 6 & 8 vesp.
26	25, 7, 2 7, 6 8, 9	11, 3 11, 5 11, 5	10, 5 11, 9 10, 9	35, 0 37, 3 39, 2		OSO 1 SO 1 W 2	201.1/2	24	0.1	☾ h. 11 m. 5 vesp.	===	!! mane.
27	25, 10, 5 11, 3 11, 7	11, 4 11, 3 11, 2	8, 4 10, 3 9, 0	35, 5 38, 5 37, 3		W 1 WNW 1 W	89.1/2	25.1/2	0.1/4	☾	===	!! tota die.
28	25, 11, 7 11, 7 11, 6	10, 9 11, 1 11, 0	7, 5 11, 6 9, 5	35, 2 40, 0 39, 6		O 2 NW 2 W 1		27	-0.2/4	☾	===	!! in mont.
29	25, 11, 4 11, 1 10, 9	10, 7 11, 5 11, 2	5, 5 13, 8 10, 6	34, 5 41, 9 42, 1		SO 1 WNW 2 WNW		45	-0.1.1/4	☾	===	Coeli fac.
30	25, 10, 3 10, 1 10, 0	10, 8 11, 0 11, 0	8, 4 16, 4 13, 2	37, 6 45, 6 42, 6		O 2 WNW 2 OSO 2		35	-0.2	☾	===	!! hor. 2 pom. ad vesp. mont. adhaer. !! h. 5 p. ad vesp.
31	25, 9, 4 9, 8 9, 8	11, 2 12, 2 12, 8	12, 0 18, 6 14, 5	40, 3 45, 7 41, 6		OSO 2 WNW 2 O 2		49.1/2	-0.2.2/4	☾	===	!! h. 8 vesp.

September.

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
1	25, 9, 3 9, 0 9, 0	11, 8 12, 2 12, 1	12, 3 16, 5 12, 1	37, 2 41, 9 37, 9		OSO 1 WNW 3 OSO 1	502.1/2	48	-0.2.1/4	☾	===	!! larg. hor. 2 mat. & pom.
2	25, 9, 4 9, 4 10, 2	12, 0 12, 2 12, 4	11, 4 15, 5 12, 6	34, 2 40, 2 36, 2		OSO 2 NW 2 W 1	88	33.1/2	-0.2.3/4	☾	===	!! toto die ascend.
3	25, 9, 1 8, 7 10, 5	12, 4 13, 4 12, 7	10, 5 15, 9 11, 2	33, 5 38, 9 35, 5		SO 2 NW 3 WSW	197	49.1/2	-0.2.3/4	☾ h. 5 m. 42 vesp.	===	!! transit h. 1.1/2 pom.
4	25, 11, 1 10, 5 10, 0	12, 5 13, 2 12, 8	8, 1 14, 7 11, 6	33, 0 39, 0 40, 2		OSO 1 NNO 1 NNO 1	22.1/2	25	-0.3	☾	===	

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
5	25, 9, 4 9, 3 9, 2	12, 4 13, 5 13, 3	10, 0 18, 0 14, 2	36, 7 45, 2 40, 3		OSO 2 WNW 2 NO 2		73.1/2	-0.3.1/4	☾	===	Vapor dens. post merid. ad vesp.
6	25, 9, 1 9, 5 10, 6	13, 0 13, 5 13, 7	14, 5 20, 6 16, 2	41, 4 46, 4 44, 4		OSO 2 O 1 NNW 1		—	-0.3.2/4	☾	===	Vapor post merid. ad vesp.
7	25, 11, 3 10, 9 11, 3	13, 5 14, 3 14, 1	11, 3 20, 0 15, 9	39, 6 44, 3 43, 7		OSO 2 W 2 O 2		145.1/2	-0.4	☾	☉	Vapor.
8	25, 10, 5 10, 0 9, 6	13, 9 15, 4 15, 2	14, 0 20, 4 15, 3	43, 6 46, 9 44, 6		OSO 2 WNW 2 SO 1		89.1/2	-0.4.1/4	☾	===	Coeli fac.
9	25, 9, 4 8, 8 8, 6	14, 6 15, 3 15, 4	13, 6 20, 2 16, 5	39, 6 44, 3 42, 1		SO 1 NW 2 NO 1		64	-0.4.2/4	☾	===	
10	25, 8, 5 9, 4 10, 3	15, 0 15, 3 14, 9	13, 2 14, 6 12, 2	39, 1 37, 7 38, 0		SO 1 NW 2 O 2	91	65.1/2	-0.4.2/4	☾	===	!! transit mer. !! h. 1 pom. !! h. 6 vesp.
11	25, 10, 6 10, 0 9, 7	14, 5 15, 1 14, 8	9, 3 16, 5 13, 3	35, 8 42, 3 42, 0		OSO 2 NW NO	110.1/2	35	-0.4.3/4	☾ h. 8 m. 35 vesp.	☉	
12	25, 11, 1 11, 5 11, 6	14, 5 14, 4 13, 9	10, 8 12, 2 10, 8	38, 4 40, 8 38, 8		WSW 2 W 1 SO 2	165	35	-0.4.3/4	☾	===	
13	25, 0, 0 0, 2 0, 0	13, 8 14, 0 13, 8	10, 0 12, 7 10, 2	36, 5 40, 2 38, 3		SO 1 W SO 1	260.1/2	19	-0.4.2/4	☾	===	!! ascendens. !! frequens toto die.
14	25, 11, 4 10, 6 10, 5	13, 2 13, 8 13, 4	7, 3 13, 2 10, 5	35, 5 43, 5 40, 8		SO 2 W 2 NO 2		32	-0.4.1/4	☾	☉	
15	25, 9, 4 8, 5 8, 5	13, 0 15, 3 13, 5	8, 0 16, 2 11, 5	35, 9 44, 7 40, 8		OSO 2 W 2 NO		48	-0.4.2/4	☾	☉	
16	25, 8, 2 8, 7 9, 7	13, 1 14, 0 13, 3	9, 4 15, 2 12, 0	36, 2 40, 2 37, 0		SO 1 W 2 NW 2		43	-0.4.3/4	☾	===	!! hor. 2 pom. ad vesp. mont. adhaer. !! h. 5 p. ad vesp.
17	25, 10, 4 10, 4 10, 5	13, 1 13, 3 13, 2	10, 4 13, 7 12, 0	34, 0 39, 4 38, 2		NW 1 NW 1 NW 1	488	25.1/2	-0.3.3/4	☾	===	!! larg. nocte.
18	25, 10, 9 11, 1 11, 8	13, 0 13, 6 13, 2	10, 8 14, 1 12, 2	36, 2 40, 1 38, 2		S W 2 NW 1		53	-0.3.2/3	☾ h. 4 m. 47 pom.	☉	!! tota d. in mont. !! minuta mane.
19	25, 11, 7 11, 2 11, 1	12, 8 13, 3 13, 4	8, 4 15, 2 11, 6	34, 6 40, 6 38, 2		O 2 N 2 OSO 1		30.1/2	-0.4.3/4	☾	===	!! h. 5 mane. !! h. 8 usque vesp.
20	25, 10, 9 10, 4 9, 9	13, 0 13, 2 13, 3	9, 2 15, 9 11, 6	34, 6 44, 9 41, 5		OSO 2 W 1 OSO 2		57.1/2	-0.4.1/4	☾	===	
21	25, 8, 5 7, 4 8, 1	12, 8 13, 9 13, 8	10, 5 17, 7 14, 0	49, 0 43, 8 41, 7		O 2 W 2 W 4		80	-0.4.3/4	☾	===	c. n.
22	25, 8, 0 8, 5 9, 3	13, 0 13, 8 13, 3	10, 2 12, 8 9, 3	39, 2 40, 3 39, 0		SO 2 SO 2 SO 1	172.1/2	38.1/2	-0.4.2/4	☾	===	!! larg. nocte. !! larg. h. 10 m. per 3 h. !! h. 8 brevis.
23	25, 9, 7 9, 5 9, 2	12, 7 13, 2 13, 2	9, 6 14, 4 11, 1	36, 7 40, 2 38, 0		SO 2 W 1 SO 2	67	30.1/2	-0.4.3/4	☾	===	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
24	25, 8, 0 7, 5 6, 0	12, 7 13, 2 13, 6	9, 2 17, 7 15, 2	37, 2 44, 1 44, 0		OSO 2 W 2 S 2		54.1/2	-0, 5	II C	 c. n.	
25	25, 5, 9 6, 2 6, 7	13, 4 13, 8 13, 7	16, 4 17, 5 12, 8	48, 0 45, 9 39, 7		S 3 NW 3 OSO I		100.1/2	-0, 5.1/4	(h. 9 m. 7 mat.) S	 	larg. transitor.
26	25, 7, 7 8, 0 9, 3	13, 3 13, 8 13, 6	11, 3 14, 6 12, 0	38, 5 41, 0 39, 4		OSO 2 SW 2 W I	123	30.1/2	-0, 5.2/4	S	 	larg. merid. h. 6 vesp.
27	25, 9, 6 10, 9 11, 8	13, 1 13, 1 12, 7	9, 3 7, 9 6, 8	36, 6 36, 4 35, 9		NW I W I W I	409.1/2	38.1/2	-0, 4.2/4	S	 	nocte & fere total die.
28	25, 11, 8 11, 9 11, 9	11, 7 11, 8 11, 7	5, 4 7, 0 5, 6	37, 7 39, 2 39, 3		W I WNW 2 NNW I	128	25.1/2	-0, 4	Ω	 	nocte, in mont.
29	25, 0, 3 0, 5 0, 8	11, 1 10, 8 10, 7	4, 4 6, 7 5, 2	37, 8 41, 4 39, 4		W 3 WNW 2 NO I		38.1/2	-0, 4.1/4	Ω	 	in mont.
30	25, 11, 4 10, 9 10, 6	10, 2 10, 3 10, 2	3, 3 7, 0 6, 3	37, 0 38, 5 37, 7		OSO I W I ONO I		17.1/2	-0, 4.3/4	MP	 	momentan.

O c t o b e r.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
1	25, 10, 6 10, 4 10, 5	9, 9 9, 9 9, 9	5, 5 8, 4 8, 5	35, 4 35, 9 35, 0		OSO I OSO I W 2	241.1/2	II	-0, 4.1/4	MP	 	nocte & fere total die. in mont.
2	25, 11, 5 11, 5 11, 5	9, 8 9, 7 9, 7	5, 6 7, 4 6, 3	35, 6 36, 2 34, 4		NW I NW I NW I	493	9.1/2	0, 1.2/4	MP C	c. l. c. n. 	in mont. tota d.
3	25, 9, 8 9, 5 9, 3	9, 4 9, 4 9, 4	3, 4 7, 6 8, 0	32, 7 34, 6 34, 2		OSO 2 O 2 OSO 2	12.1/2	19	0, 1.2/4	(h. 10 m. 35 mat.) H	 	interrupte.
4	25, 9, 8 10, 0 9, 6	9, 2 9, 0 9, 6	8, 2 12, 3 8, 1	33, 2 35, 3 34, 5		OSO 2 O I NNO I	414.1/2	II	0, 2.1/4	H	 	mane. in mont. ascens.
5	25, 9, 5 10, 4 10, 8	9, 4 9, 5 9, 6	6, 5 10, 0 8, 6	32, 2 34, 8 33, 7		O 2 NNO I ONO	51	16	0, 2.1/4	m	 	transitoria h. I pom.
6	25, 10, 8 10, 6 10, 7	9, 5 9, 9 9, 7	5, 6 12, 3 8, 6	31, 3 35, 9 34, 1		O 2 W 2 O I	64	16	0, 1.1/4	m	 rup.	in mont. asc.
7	25, 8, 8 9, 3 9, 5	9, 7 9, 7 9, 7	7, 2 10, 6 8, 8	32, 4 35, 8 33, 4		O I W NO I	35	32	0, 1/4	m	 	& a meridie ad noctem.
8	25, 9, 4 8, 5 8, 5	9, 6 9, 9 9, 9	6, 1 10, 7 8, 3	31, 6 37, 8 34, 6		O 2 W 2 O I	49.1/2	II	-0, 2/4	X	 	
9	25, 8, 4 9, 0 9, 3	9, 8 9, 8 9, 8	7, 3 11, 4 9, 5	33, 2 36, 2 33, 4		O I NW 2 NW I		24	-0, 1.1/4	X	 	
10	25, 7, 8 7, 5 7, 8	9, 3 9, 9 9, 8	7, 3 11, 4 7, 0	31, 0 34, 5 33, 1		O I OSO I OSO I	165	29	-0, 2.1/4	S	 	larga h. 5 pom.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
11	25, 9, 4 10, 4 10, 6	9, 4 9, 5 9, 6	5, 3 9, 2 5, 5	31, 7 37, 1 34, 0		WSW I W 2 OSO I	440	22.1/2	-0, 1.2/4	(h. 9 m. 20 mat.) S	 	nocte & in mont.
12	25, 9, 8 10, 4 10, 8	9, 2 9, 5 9, 4	5, 0 11, 0 8, 0	31, 7 37, 6 35, 4		O 2 NW 2 OSO 2		29	-0, 2.1/4	≈	 	
13	25, 11, 6 0, 5 1, 5	9, 4 9, 7 9, 7	6, 4 13, 7 9, 8	34, 1 41, 3 37, 3		SO 2 W 2 W	41.1/2		-0, 2.1/4	≈	 	
14	26, 1, 9 1, 8 1, 5	9, 6 10, 1 9, 9	7, 2 12, 3 8, 4	32, 5 35, 5 33, 2		SO 2 W 3 OSO I		29	-0, 3	X	 	fac.
15	26, 1, 8 1, 7 1, 9	9, 8 9, 8 9, 8	9, 0 10, 2 8, 8	32, 4 34, 3 34, 3		WNW 3 NW I W		19	-0, 3.1/4	X	 	in mont.
16	26, 1, 7 0, 8 0, 6	9, 6 10, 4 9, 9	5, 3 11, 2 7, 1	31, 3 35, 4 32, 9		OSO 2 WSW I OSO I		16	-0, 4	≈	 	
17	25, 11, 9 11, 5 11, 2	9, 6 10, 1 9, 9	5, 6 12, 5 8, 5	30, 8 36, 2 33, 3		OSO I NW 2 WNW I		45	-0, 4.1/4	≈	 	
18	25, 9, 9 10, 1 11, 5	9, 6 9, 7 9, 5	5, 5 8, 3 4, 4	30, 9 32, 8 31, 4		OSO WNW 3 NNW I		24	-0, 4.1/4	(h. 1 m. 31 mane.) S	 	h. 6 pom. & in mont.
19	25, 11, 4 11, 2 11, 3	9, 0 8, 6 8, 5	1, 8 4, 5 2, 6	30, 7 34, 7 33, 8		N I W 2 WNW 3	107	21	-0, 4.2/4	≈	 	
20	25, 9, 8 9, 6 10, 6	7, 7 7, 4 7, 5	2, 8 3, 0 1, 1	34, 9 33, 4 31, 8		WSW I W 2 WNW	54.1/2	22.1/2	-0, 5	II	 	post merid.
21	25, 11, 0 11, 3 11, 8	6, 6 6, 7 6, 4	0, 0 1, 0 0, 3	31, 5 33, 0 32, 6		NNW I NW W	257.1/2	congel.	-0, 5	II	 	& usq. mer.
22	25, 11, 8 0, 1 0, 4	5, 9 6, 0 6, 0	-0, 2 2, 5 1, 3	32, 5 33, 8 32, 2		O 2 W I WNW I			-0, 5.1/4	II C	 	& vesp.
23	25, 11, 8 11, 4 11, 2	5, 5 5, 7 5, 5	-1, 3 3, 2 0, 3	30, 5 32, 5 30, 7		OSO I SSO I O I		27	-0, 5.2/4	S	 	a. laq.
24	25, 10, 8 10, 1 9, 9	5, 2 5, 6 5, 6	0, 0 7, 6 2, 6	30, 2 35, 6 32, 1		OSO 2 W 2 OSO 2		21	-0, 6	(h. 11 m. 39 vesp.) S	 	
25	25, 9, 2 8, 1 7, 6	5, 2 5, 7 5, 6	1, 5 8, 0 3, 5	31, 3 37, 3 34, 5		OSO 2 SSO I O 2		32	-0, 6	Ω	 	fac.
26	25, 7, 2 7, 7 7, 1	5, 5 5, 6 5, 6	4, 1 3, 5 3, 7	34, 6 31, 9 31, 6		W I WNW I OSO	25.1/2		-0, 6	Ω	 	dens.
27	25, 8, 4 7, 8 8, 0	5, 5 5, 2 5, 2	0, 5 2, 2 1, 3	31, 0 32, 2 33, 0		WNW I W N I	101	11	-0, 4.2/4	MP	 	nocte praec.
28	25, 9, 1 10, 0 10, 6	4, 9 4, 9 4, 6	-0, 2 2, 1 -1, 4	32, 2 34, 4 32, 6		SO OSO 2 SO 2	30.1/2	cong.	-0, 4.2/4	MP	 	mane usque meridiem.
29	25, 10, 4 8, 8 8, 5	3, 8 4, 4 4, 4	-3, 6 2, 0 0, 1	31, 5 35, 0 33, 4		O 2 SSO 2 OSO 2			-0, 6	MP C	 	*

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
30	25, 9, 8 11, 7	4, 2 4, 4	1, 8 1, 7	33, 3 32, 3		SO W 2 WNW 1	32	43	-0, 7	☾	☽ c. i.	☽ & ☽ h. 9 mat. usque merid.
31	25, 10, 9 10, 4 10, 3	3, 9 4, 4 4, 3	-1, 4 5, 6 1, 7	31, 2 34, 5 33, 4		OSO 2 W 2 OSO 2		19	-0, 6.2/4	☾		

November.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
1	25, 10, 3 9, 4 8, 9	4, 0 4, 6 4, 4	0, 9 6, 5 3, 6	33, 3 35, 9 37, 6		OSO 2 SO 1 OSO 1		37	-0, 6.2/4	☾	☽ falc.	
2	25, 8, 7 8, 5 8, 3	4, 9 4, 9 5, 0	2, 7 8, 6 5, 4	37, 5 39, 5 38, 7		OSO 2 SSO 1 SO		32	-0, 7	☽ h. 4 m. 16 mane. ☾	☽ r. ☽ c. i.	
3	25, 8, 1 9, 3 10, 6	5, 0 5, 4 5, 4	4, 4 5, 0 2, 2	37, 0 34, 8 34, 4		S W 4 WSW 1			-0, 6.3/4	☾		☽ h. 2 pom. larg.
4	25, 11, 3 11, 6 10, 2	5, 1 5, 2 5, 4	2, 6 5, 7 5, 9	32, 8 32, 4 32, 1		OSO 2 OSO 1 SO	195	48	0, 6.2/4	☽		☽ a merid. ad vesp. interrupt.
5	25, 11, 7 10, 5 9, 7	5, 4 5, 9 6, 0	3, 7 8, 8 5, 6	30, 0 31, 9 30, 5		SO 2 SO 2 O 2	91	21	-0, 6	☽	☽ laq.	
6	25, 7, 6 5, 7 8, 1	5, 7 6, 4 6, 6	5, 5 11, 0 6, 6	34, 5 41, 3 38, 8		SO 1 S 2		64	-0, 6	☽	☽	
7	25, 7, 2 7, 4 8, 3	6, 3 6, 0 5, 8	3, 0 2, 4 2, 1	33, 7 33, 3 32, 6		W 1 W 1 W 1	453	21	-0, 5.2/4	☽		☽ nocte praec. & toto die.
8	25, 8, 6 8, 7 9, 2	5, 6 5, 6 5, 4	1, 5 1, 7 0, 7	32, 0 32, 5 32, 2		SW 2 W 1 NW 2	248	19	-0, 5.1/4	☽		☽ mane ad merid. ☽ merid. ad vesp.
9	25, 9, 5 10, 3 11, 0	5, 3 5, 2 5, 2	0, 0 1, 3 -0, 8	31, 2 32, 8 32, 2		NW 2 WNW 2 NNO 1	43	glac.	-0, 5.1/4	☽ h. 8 m. 9 vesp. ☽		☽ mane.
10	25, 10, 8 10, 5 10, 5	4, 8 4, 8 4, 7	-1, 4 1, 1 -2, 0	32, 0 31, 7 30, 8		NNO 1 NO 1 OI			-0, 5.2/4	☽		☽ tota die.
11	25, 10, 5 10, 2 10, 3	4, 4 4, 3 4, 3	-2, 0 0, 5 -0, 3	30, 2 31, 4 30, 9		O 2 WNW 2 WSW 1			-0, 5.3/4	☽		☽ tota die.
12	25, 9, 7 9, 2 9, 2	4, 0 4, 2 4, 2	-3, 3 0, 7 -0, 2	29, 4 29, 3 29, 0		OSO 1 W 2 OSO 1			-0, 5.2/4	☽		☽ verf. NW denif.
13	25, 10, 2 10, 9 11, 6	3, 8 3, 8 3, 7	1, 2 2, 0 1, 5	29, 8 29, 2 30, 0		SO 1 NW 2 NW 1	73.1/2		-0, 6	☽		☽ tota die. ☽ ad merid. ia mont. ☽
14	26, 0, 4 0, 6 0, 7	3, 7 4, 1 3, 7	-1, 8 1, 6 -1, 8	29, 2 29, 8 28, 7		NO 1 NW WSW 1		35	-0, 5.3/4	☽		☽ ascend.
15	26, 0, 7 0, 3 0, 2	3, 5 3, 7 3, 4	-3, 3 0, 2 -2, 3	28, 2 29, 0 28, 4		SO 1 SW SO 1		glac.	-0, 6	☽		☽

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
16	25, 11, 8 11, 7 11, 8	3, 2 3, 5 3, 3	-2, 8 0, 6 -2, 3	27, 7 28, 0 27, 8		S 1 W 2 WSW 1			-0, 5.3/4	☽ h. 11 m. 28 mat. ☽	☽	☽ & ☽ verf. NW denif.
17	25, 11, 1 11, 1 11, 4	2, 8 3, 4 3, 0	-1, 4 2, 5 0, 6	28, 5 29, 4 27, 8		O 2 W 1 OSO 2			-0, 6	☽	☽ a. falc.	☽ n.
18	25, 10, 5 9, 9 9, 4	3, 0 3, 4 3, 2	0, 2 3, 7 0, 8	31, 1 33, 0 31, 4		SO 2 SO 1 OSO 2		30.1/2	-0, 6	☽	☽	
19	25, 8, 6 7, 7 7, 3	3, 0 3, 6 3, 7	2, 0 6, 2 4, 8	35, 4 36, 3 35, 2		O 1 W 2 OSO 2		49.1/2	-0, 6.2/4	☽	☽ s	
20	25, 6, 1 4, 7 5, 7	4, 0 4, 9 4, 7	9, 3 12, 2 7, 0	40, 9 44, 7 41, 3		OSO 3 SO 3 SW		73.1/2	-0, 6.1/4	☽	☽ cin.	
21	25, 6, 9 7, 0 7, 3	4, 7 4, 8 4, 8	2, 5 4, 4 3, 5	36, 0 32, 3 32, 1		WNW W 2 W 1		33.1/2	-0, 5.3/4	☽		☽
22	25, 7, 2 7, 4 8, 1	4, 7 4, 7 4, 7	2, 2 3, 8 2, 8	31, 4 30, 6 30, 3		WSW 1 W 1 W			☽	☽		☽ ad horiz. denif. tota die.
23	25, 9, 2 9, 8 10, 6	4, 6 4, 7 4, 6	2, 5 3, 3 2, 8	30, 4 30, 2 30, 8		WNW 1 W 2 WNW			☽	☽ h. 6 m. 1 vesp. ☽		☽ tota die.
24	25, 10, 0 9, 7 9, 5	4, 6 4, 6 4, 4	2, 4 2, 8 1, 2	30, 0 30, 3 25, 7		NO 1 W 1 W		73.1/2	5.1/2	-0, 5.2/4	☽	☽ tota die. ☽ mane ad merid. ☽ in mont.
25	25, 8, 6 7, 9 7, 7	4, 3 4, 3 4, 2	0, 0 1, 6 0, 5	28, 5 28, 9 28, 3		SO 1 SO 2 W 1		5	-0, 5.2/4	☽		☽ tota die.
26	25, 6, 5 5, 7 5, 0	3, 9 3, 8 3, 7	0, 6 1, 8 0, 8	29, 2 30, 0 29, 9		SW 1 NW SO 1		5	-0, 5.3/4	☽		☽ c. rup.
27	25, 2, 8 1, 5 2, 7	3, 7 3, 9 3, 9	1, 1 5, 7 3, 7	30, 0 34, 3 33, 4		SO 1 SO 1 N			25.1/2	-0, 6	☽	☽ cin.
28	25, 4, 2 4, 4 2, 8	3, 9 4, 0 3, 8	2, 4 3, 2 0, 0	32, 4 33, 5 30, 7		SW 3 W SO 1	157	14.1/2	-0, 6	☽	☽ a. c.	☽ nocte, in mont. ☽
29	25, 2, 4 2, 4 3, 2	3, 8 4, 0 3, 9	1, 4 3, 8 1, 0	33, 3 33, 4 31, 0		OSO 1 NW 2 OSO 1		29	-0, 6	☽		☽ h. 4 pom.
30	25, 1, 9 11, 8 2, 6	3, 8 3, 7 3, 7	0, 2 4, 9 3, 2	30, 6 34, 9 33, 0		OSO 1 S 3 SW 4		78.1/2	24	-0, 5.3/4	☽	☽ a. c. ☽ h. 8 mat. ☽ h. 6 vesp. ☽ h. 8 vesp.

December.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
1	25, 3, 8 4, 9 6, 6	3, 8 3, 6 3, 4	1, 2 0, 5 -1, 8	31, 1 30, 4 29, 6		W 1 W 2 W 1	176		-0, 5.3/4	☽ h. 9 m. 27 vesp. ☽		☽ tota die. ☽ hor. 8 mat. ad nozem.
2	25, 8, 5 8, 3 7, 4	3, 5 3, 4 3, 3	-1, 3 0, 0 -3, 7	30, 2 31, 0 30, 0		SW W 1 OSO 1	358.1/2		-0, 6	☽		☽ 2 mane ad h. 6 vesp. ☽ h. 7 ad 10 mat.

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
3	25, 5, 8 5, 8 6, 4	3, 1 3, 3 3, 2	-2, 3 1, 6 1, 0	30, 6 31, 3 30, 5		OSO I OSO OSO I			-0, 5 2/4	☾	☄ a. c.	
4	25, 6, 1 5, 0 6, 0	3, 0 3, 5 3, 2	0, 3 3, 3 2, 0	31, 0 33, 6 32, 4		OSO 2 SO 2 OSO I		57.1/2	-0, 6	☾	☄ a. c. l.	
5	25, 7, 3 8, 4 10, 1	3, 0 3, 3 3, 3	1, 6 2, 1 2, 0	30, 4 30, 2 30, 4		SO I OSO I W I		16	-0, 6 2/4	☾	☄	
6	25, 10, 9 10, 1 9, 9	3, 3 3, 3 2, 3	0, 0 0, 2 -1, 6	29, 9 29, 0 29, 5		NO I NO I OSO I		6.1/2	-0, 6 2/4	☾	☄	
7	25, 8, 6 9, 8 10, 2	3, 0 3, 2 2, 9	-1, 9 -0, 3 -1, 2	33, 0 32, 7 32, 2		OSO 2 W I O I			-0, 6 3/4	☾	☄	☉
8	25, 9, 7 9, 2 8, 8	2, 7 2, 9 2, 7	-1, 6 1, 3 -1, 7	32, 0 33, 3 31, 4		SO 2 SW I SO I			-0, 7	☾	☄	
9	25, 6, 8 6, 3 6, 7	2, 4 2, 8 2, 6	-3, 6 -1, 0 -2, 4	29, 5 29, 4 29, 1		SO 2 SO I SW I			-0, 7	☾ h. 5 m. 56 mane. ☾	☄	☉ denf. ad horiz.
10	25, 6, 8 6, 8 6, 7	2, 2 2, 2 2, 0	-3, 5 -1, 0 -2, 0	28, 9 29, 3 29, 3		SW SW SW			-0, 7	☾	☄	☉ toto die denf.
11	25, 5, 9 5, 5 5, 4	1, 7 1, 8 1, 7	-3, 9 -0, 8 -2, 1	29, 0 29, 3 28, 1		SSO S SSW			-0, 7	☾	☄	☉ usque merid.
12	25, 5, 2 5, 2 6, 3	1, 7 2, 2 2, 0	2, 5 5, 4 2, 0	31, 6 34, 6 32, 0		OSO 2 OSO SO		72	-0, 7 1/4	☾	☄	
13	25, 8, 5 9, 3 10, 1	2, 3 2, 5 2, 5	3, 6 3, 5 1, 0	35, 3 32, 4 30, 4		W I SSW I SO 2		33.1/2	-0, 7 1/4	☾	☄	
14	25, 11, 1 11, 4 11, 8	2, 4 2, 7 2, 7	0, 2 4, 7 1, 2	32, 2 35, 8 33, 7		SO 2 NW I SO I		22.1/2	-0, 7 2/4	☾	☄ rub. a. c.	
15	26, 0, 0 25, 11, 5 11, 3	2, 5 2, 8 2, 7	1, 4 2, 8 -0, 8	33, 4 33, 2 31, 4		SO 2 SW I WSW I		19	-0, 7 1/4	☾ h. 11 m. 28 vesp.	☄	
16	25, 10, 1 9, 6 9, 3	2, 5 2, 4 2, 3	-3, 4 -1, 1 -1, 5	30, 6 30, 5 30, 5		SO W W I			-0, 7 2/4	☾	☄	☉ toto die.
17	25, 8, 3 8, 4 8, 8	2, 3 2, 2 2, 5	-2, 0 -0, 4 -1, 2	30, 0 30, 1 20, 1		W W 2 S			-0, 7 1/4	☾	☄	☉ toto die.
18	25, 9, 2 9, 8 10, 5	2, 2 2, 1 2, 0	-2, 9 -1, 4 -2, 7	29, 3 29, 4 29, 0		W WNW WNW I			-0, 7 2/4	☾	☄	☉ toto die.
19	25, 10, 6 10, 5 10, 2	1, 6 1, 6 1, 6	-2, 6 -1, 4 -1, 8	29, 3 29, 7 28, 9		SSO I WNW I WNW			-0, 7 2/4	☾	☄	☉ toto die.
20	25, 9, 1 8, 7 8, 9	1, 6 1, 4 1, 5	-1, 6 -1, 0 -1, 5	29, 0 29, 3 28, 8		W NNW WNW I		51	-0, 7 1/4	☾	☄	☉ nocte praec. ☉ toto die.
21	25, 9, 4 9, 3 9, 3	1, 4 2, 0 1, 4	-1, 8 -0, 2 -1, 4	28, 9 30, 2 28, 6		WSW I SO I W 2			-0, 7 2/4	☾	☄	☉ toto die.

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Lacus.	Luna.	Coeli fac.	Meteora.
22	25, 8, 6 8, 1 8, 0	1, 4 1, 4 1, 2	-2, 3 -1, 4 -2, 2	28, 0 29, 0 29, 3		W I W I ON.O I			-0, 7 2/4	☾	☄	☉ toto die.
23	25, 7, 3 6, 4 6, 2	1, 0 1, 2 1, 0	-3, 5 -2, 2 -3, 3	28, 4 30, 2 29, 7		WNW I W I S			-0, 7 3/4	☾ h. 3 m. 7 pom.	☄	☉ neb. ☉ s
24	25, 5, 2 4, 4 3, 8	0, 5 0, 4 0, 3	-6, 8 -2, 3 -3, 3	28, 0 29, 3 28, 5		SSO I S I W I			-0, 7 3/4	☾	☄	☉ toto die. ☉ neb.
25	25, 4, 4 4, 8 6, 2	0, 1 0, 3 0, 2	-4, 5 -0, 8 -3, 2	27, 4 27, 5 27, 6		W I W I W			-0, 8	☾	☄	☉ verf. W & NW.
26	25, 6, 8 7, 1 7, 6	0, 1 0, 0 0, 1	-1, 8 0, 0 -1, 6	27, 6 28, 4 27, 6		W I W I W			-0, 8	☾	☄	☉ toto die.
27	25, 8, 1 8, 1 8, 3	0, 3 0, 6 0, 5	-1, 6 0, 0 -1, 4	27, 4 28, 3 27, 7		S I S I W			-0, 8	☾	☄	☉ toto die.
28	25, 6, 7 5, 8 5, 3	0, 2 0, 5 0, 5	-3, 8 0, 2 0, 0	27, 0 27, 6 27, 4		W W I W			-0, 8	☾	☄	☉ hor. 7 mat. ☉ ☉ neb.
29	25, 4, 3 3, 6 2, 6	0, 5 0, 6 0, 6	0, 0 -0, 3 -1, 3	27, 2 27, 1 26, 6		W W I W			-0, 7 3/4	☾	☄	☉ toto die.
30	25, 0, 5 0, 3 0, 8	0, 5 0, 1 0, 0	-4, 0 -4, 2 -5, 3	27, 7 28, 7 28, 0		ON.O 2 W I WNW I		57.1/2	-0, 8	☾	☄	☉ toto die.
31	25, 1, 7 2, 3 2, 8	0, 0 0, 0 0, 0	-5, 6 -6, 7 -4, 2	28, 0 29, 2 28, 2		WNW I WNW I WNW I		120	-0, 7 3/4	☾ h. 1 m. 32 pom.	☄	☉ toto die. ☉ a mane & mer.



OBSERVATIONES PEISSENBERGENSES.

Autoribus GUARINO SCHLÖGEL & HERCULANO SCHWAIGER.

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

Januarius.

Dies	Barom.			Therm.			Th. ext. II.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Coeli fac.	Meteora.
	dig.	lin.	dec.	gr.	dec.	gr.									
1	24	4, 1	0, 1	1, 8	1, 8	1, 8	17, 24	18	SO I.1/2	18	glac.	mp	☾	☽ a. c. t.	☽ infra montem.
2	24	3, 4	0, 0	1, 3	1, 3	1, 3	17, 30	10	SW I.1/2		glac.	mp	☾	☽ a. t.	☽ n.
3	24	3, 8	1, 2	2, 6	2, 6	2, 6	17, 14	6	SO I	6	glac.	mp	☾	☽ a. c. t.	☽ hor. 1 pom.
4	24	6, 6	1, 1	1, 2	1, 2	1, 2	17, 34	64	SI	64	glac.	mp	☾	☽ a. c. t.	☽ hor. 10 mat.
5	24	9, 8	1, 7	3, 1	3, 1	3, 1	17, 30	2	SO 2	2	1589	mp	☾	☽ a. c. t.	
6	24	9, 4	2, 7	4, 7	4, 7	4, 7	17, 29	620	SO 2	620	mp	☾	☽ a. c. t.		
7	24	9, 7	3, 3	2, 8	2, 8	2, 8	17, 30	6	W 2	6	904	mp	☾	☽ a. c. t.	☽ n. h. 12
8	24	11, 7	0, 7	4, 4	4, 4	4, 4	17, 28	112	N I.1/2	112	glac.	mp	☾	☽ a. c. t.	☽ n. h. mane.
9	25	2, 2	0, 5	4, 9	4, 9	4, 9	17, 24		ONO 2		glac.	mp	☾	☽ a. c. t.	☽ n.
10	25	1, 7	3, 9	6, 7	6, 7	6, 7	17, 13		SO 3		glac.	mp	☾	☽ a. c. t.	☽ in montem.
11	25	0, 7	1, 1	0, 6	0, 6	0, 6	17, 26		W 2		glac.	mp	☾	☽ a. r. t.	
12	24	11, 4	0, 2	1, 1	1, 1	1, 1	17, 35		SW I.1/2		glac.	mp	☾	☽ a. c. t.	
13	24	11, 0	0, 3	0, 8	0, 8	0, 8	17, 25		SSOI		glac.	mp	☾	☽ a. c. t.	
14	24	10, 7	0, 8	0, 1	0, 1	0, 1	17, 18		N I.1/2		glac.	mp	☾	☽ a. r. t.	
15	24	10, 3	1, 7	2, 2	2, 2	2, 2	17, 29		NI		glac.	mp	☾	☽ a. t.	

Dies	Barom.			Therm.			Th. ext. II.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Coeli fac.	Meteora.
	dig.	lin.	dec.	gr.	dec.	gr.									
16	25	0, 0	1, 3	1, 7	1, 7	1, 7	17, 21		SW 2				☾	☽ a. c. t.	
17	25	1, 8	2, 2	2, 2	2, 2	2, 2	17, 14		SO I			80	☾	☽ a. c. t.	☽ h. 5 m. 56 vesp.
18	25	1, 7	2, 1	6, 0	6, 0	6, 0	16, 57		SI 1/2		210	☾	☽	☽ a. t.	
19	24	11, 7	2, 9	2, 6	2, 6	2, 6	17, 28		NNW I			385	☾	☽ a. c. t.	
20	24	11, 4	2, 9	2, 3	2, 3	2, 3	17, 5		SI			385	☾	☽ a. t.	☽
21	25	0, 0	2, 8	1, 2	1, 2	1, 2	17, 10		SO I			165	☾	☽ a. t.	☽ infra montem.
22	25	2, 0	1, 8	0, 7	0, 7	0, 7	17, 22		SW I				☽	☽ a. r. t.	☽ infra montem.
23	25	2, 7	2, 2	0, 9	0, 9	0, 9	17, 12		SW I				☽	☽ a. c. r.	☽ infra montem.
24	25	2, 1	1, 1	3, 6	3, 6	3, 6	17, 16		W 2				☾	☽ a. t.	☽ infra montem.
25	25	2, 3	1, 2	1, 2	1, 2	1, 2	17, 24		SSO 2				☾	☽ a. r. t.	☽ infra montem.
26	25	2, 9	0, 8	0, 9	0, 9	0, 9	17, 25		OSO I.1/2				☾	☽ a. t.	☽ infra montem.
27	25	2, 8	1, 4	0, 1	0, 1	0, 1	17, 19		SW I.1/2				mp	☽ a. t.	
28	24	11, 8	2, 4	2, 2	2, 2	2, 2	17, 7		SW I.1/2				☽	☽ a. t. faic.	☽ h. 2 m. 8 mane.
29	24	8, 4	2, 2	1, 8	1, 8	1, 8	17, 15		NW 3.1/2		3		☽	☽ a. c.	☽ med. 8 mat.
30	24	8, 9	1, 3	3, 2	3, 2	3, 2	17, 29		NW 1/2			95	☽	☽ a. c.	☽ nocte & per diem.
31	24	6, 7	0, 8	0, 5	0, 5	0, 5	17, 26		SO I				☽	☽ a. c. t.	☽ hor. 3 pom.

Februarius.

Dies	Barom.			Therm.			Th. ext. II.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Coeli fac.	Meteora.
	dig.	lin.	dec.	gr.	dec.	gr.									
1	24	9, 6	2, 6	6, 2	6, 2	6, 2	17, 20		W I		10		mp	☽ a. c.	☽ nocte.

Dies.	Barom.	Therm. intern.	Therm. extern. I.	Th. ext. II.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Coeli fac.	Meteora.
24	9, 8	-1, 2	-8, 2		18, 6	17, 22	ONO 2.1/2			☾ h.9 m.11 mat.	===	☼ n.
	9, 0	-0, 6	-5, 7		19, 5	24	NO 2.1/2			☾	===	☼
	7, 6	-0, 9	-5, 4		17, 5	19	O 2			☾	===	☼
24	5, 9	-1, 4	-5, 6		16, 5	17, 19	W 2			☾	===	☼ n.
	6, 0	-1, 0	-3, 8		16, 9	20	W 2			☾	===	☼
	6, 6	-1, 1	-4, 8		16, 5	15	W 2.1/2			☾	===	☼
24	6, 7	-1, 3	-5, 5		16, 3	17, 25	W 2			☾	===	☼ n.
	6, 6	-2, 4	-3, 9		18, 5	24	W 1.1/2	50		☾	===	☼
	6, 8	-1, 7	-5, 7		17, 7	24	W 1.1/2			☾	===	☼
24	5, 5	-1, 7	-6, 2		17, 0	17, 17	SO 2			☾	===	☼
	5, 0	-2, 1	-2, 3		21, 7	17	NW 1			☾	===	☼
	4, 7	-1, 9	-4, 8		19, 9	14	S 1			☾	===	☼
24	4, 5	-1, 6	-1, 6		30, 4	17, 11	SW 2.1/2			☾	===	☼
	3, 4	0, 0	0, 5		37, 7	14	N 1			☾	===	☼
	3, 8	-1, 2	-2, 2		37, 0	21	W 4			☾	===	☼ hor. 6 vesp.
24	4, 6	-1, 3	-3, 0		19, 8	17, 21	SW 3			☾	===	☼
	4, 0	-0, 4	-0, 8		18, 1	35	S 1.1/2	20		☾	===	☼ hor. 12 mer.
	4, 8	0, 0	-2, 1		15, 5	27	W 3			☾	===	☼
24	4, 8	-1, 8	-2, 6		12, 3	17, 37	SW 3.1/2			☾	===	☼ nocte.
	7, 8	-0, 7	-3, 2		11, 9	30	SW 3.1/2	54		☾	===	☼
	9, 2	-1, 2	-3, 8		12, 1	32	SW 3			☾	===	☼
24	9, 8	-1, 3	-4, 1		12, 1	17, 30	SW 3			☾ h. 1 m. 9 pom.	===	☼ post mer.
	9, 9	-0, 4	-2, 8		11, 9	30	SW 3.1/2	20		☾	===	☼
	10, 9	-1, 2	-2, 8		11, 2	29	W 3.1/2			☾	===	☼
25	0, 2	-1, 3	-2, 8		11, 9	17, 28	W 2.1/2			☾ h. 6 m. 49 vesp.	===	☼ post mer.
	0, 5	-0, 7	-2, 0		12, 2	35	W 3	22		☾	===	☼
	0, 6	-0, 7	-2, 9		11, 3	33	W 1			☾	===	☼
25	0, 0	-2, 8	-3, 9		11, 5	17, 30	NW 1.1/2			☾	===	☼ mane.
	0, 4	-3, 8	-4, 3		12, 7	24	N 2.1/2	10		☾	===	☼ med. 5 & dein fere cont.
	0, 5	-4, 3	-5, 7		12, 2	39	N 3			☾	===	☼
25	0, 6	-3, 1	-5, 9		12, 3	17, 29	NO 3			☾	===	☼ n.
	0, 7	-2, 8	-5, 8		13, 3	25	NO 3	140		☾	===	☼ merid.
	0, 9	-3, 2	-7, 2		13, 0	10	NO 2.1/2			☾	===	☼ contin.
25	0, 6	-3, 3	-8, 5		13, 4	17, 16	NO 2.1/2			☾	===	☼ n.
	0, 6	-2, 8	-4, 8		12, 8	22	NO 1	94		☾	===	☼ hor. 12 mer.
	0, 7	-2, 7	-9, 1		13, 9	19	NO 2			☾	===	☼ n.
25	0, 2	-3, 0	-9, 9		14, 1	17, 25	NO 1			☾	===	☼ n.
	11, 9	-5, 2	-7, 2		15, 4	26	NO 1	40		☾	===	☼
	11, 7	-6, 1	-10, 2		14, 4	23	SO 1			☾	===	☼
24	10, 4	-7, 3	-10, 8		14, 5	17, 15	WNW 2			☾	===	☼
	10, 4	-4, 2	-5, 3		14, 5	19	W 1.1/2			☾	===	☼
	9, 4	-3, 3	-5, 6		13, 5	18	W 3			☾	===	☼ med. 10
24	8, 2	-3, 7	-4, 2		11, 7	17, 31	W 3.1/2			☾ h. 6 m. 33 vesp.	===	☼ nocte.
	8, 6	-3, 3	-4, 1		12, 5	31	NW 3.1/2	14		☾	===	☼
	9, 0	-3, 7	-5, 8		12, 4	29	W 2.1/2			☾	===	☼ hor. 6 vesp.
24	7, 0	-3, 8	-6, 9		13, 8	17, 25	SW 1.1/2			☾	===	☼
	6, 3	-3, 3	-3, 3		15, 6	26	SO 1	4		☾	===	☼
	6, 1	-2, 2	-5, 7		15, 3	26	SO 1			☾	===	☼
24	5, 0	-3, 9	-5, 6		20, 7	17, 33	O 2.1/2			☾	===	☼
	3, 6	-0, 2	2, 5		35, 2	34	O 1.1/2			☾	===	☼
	3, 0	-3, 1	-5, 1		22, 2	26	NW 3			☾	===	☼
24	4, 0	-3, 8	-5, 2		15, 7	17, 27	NW 3			☾	===	☼ mane. & per diem.
	5, 1	-2, 2	-2, 2		17, 8	45	O 2.1/2	96		☾	===	☼ interruptim.
	5, 2	-4, 1	-5, 7		15, 4	45	O 2.1/2			☾	===	☼
24	3, 2	-2, 8	-2, 3		16, 6	17, 40	SO 2			☾	===	☼
	1, 8	-1, 7	3, 1		30, 5	37	O 1	16		☾	===	☼ hor. 4 pom.
	3, 8	-1, 7	-4, 3		15, 1	44	NW 3			☾	===	☼

Dies.	Barom.	Therm. intern.	Therm. extern. I.	Th. ext. II.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Coeli fac.	Meteora.
24	5, 2	-2, 1	-6, 9		16, 5	17, 56	W 2			☾	===	☼ c. t. sp.
	5, 5	-1, 4	-3, 9		19, 9	49	SO 1.1/2	62		☾	===	☼ a. t.
	5, 4	-1, 3	-4, 7		22, 2	45	SO 1.1/2			☾	===	☼
24	4, 5	-2, 3	-3, 2		29, 3	17, 30	SW 1			☾	===	☼ a. t. falc.
	3, 3	-1, 8	-1, 2		39, 0	36	NO 1.1/2			☾	===	☼ laet.
	2, 8	-2, 5	-5, 6		36, 4	14	SW 1/2			☾	===	☼ a. c. t.
24	2, 6	-2, 3	-6, 1		33, 4	17, 13	W 3			☾ h. 7 m. 13 vesp.	===	☼ a. c. t.
	3, 7	-1, 6	-3, 8		24, 5	9	W 3			☾	===	☼ hor. 2 pom.
	4, 9	-2, 1	-4, 9		16, 2	16, 40	W 3.1/2			☾	===	☼
24	7, 6	-2, 3	-5, 3		14, 4	16, 42	W 3.1/2			☾ h. 2 m. 38 vesp.	===	☼ mane.
	5, 5	-1, 4	-3, 7		18, 0	59	W 3.1/2	48		☾	===	☼ a. c.
	10, 2	-2, 3	-5, 6		17, 0	17, 17	W 3			☾	===	☼ a. c. t.
24	10, 3	-2, 6	-5, 3		17, 3	17, 20	W 3			☾	===	☼ c. sp.
	10, 4	-2, 1	-2, 7		18, 0	29	W 3.1/2			☾	===	☼ a. c.
	10, 8	-2, 3	-3, 8		14, 8	15	W 3			☾	===	☼ a. sp.
24	11, 1	-2, 6	-3, 9		13, 5	17, 15	NW 3			☾	===	☼ a. t.
	11, 5	-1, 7	-3, 6		16, 9	28	NNW 2	10		☾	===	☼ a. t. rup.
	11, 8	-2, 8	-3, 9		16, 0	22	NNW 1.1/2			☾	===	☼ a. c.
24	10, 8	-2, 7	-8, 8		17, 4	17, 44	SO 2			☾	===	☼ a. c. t.
	10, 2	-2, 5	-6, 6		19, 5	44	ONO 2			☾	===	☼ a. t. rup.
	9, 8	-3, 7	-9, 7		17, 0	21	NO 2.1/2			☾	===	☼ n. h. 8 vesp.
24	9, 3	-5, 7	-15, 7		18, 3	16, 50	NO 2.1/2			☾	===	☼ n.
	9, 3	-7, 0	-13, 2		17, 4	17, 23	NO 3	10		☾	===	☼ a. c. t.
	9, 0	-8, 9	-18, 2		18, 9	33	O 3			☾	===	☼ S. a. t.

Martius.

Dies.	Barom.	Therm. intern.	Therm. extern. I.	Th. ext. II.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Coeli fac.	Meteora.
24	9, 2	-8, 7	-14, 8		18, 2	17, 29	SO 2			☾	☉+	☼ n.
	10, 1	-7, 7	-10, 7		20, 7	33	O 3			☾	☉+	☼
	10, 7	-8, 3	-9, 1		26, 7	34	O 3.1/2			☾	☉+	☼
24	11, 3	-8, 2	-8, 3		31, 1	17, 40	O 3			☾	☉+	☼ infra montem ad O
	11, 0	-7, 2	-6, 2		23, 2	42	NO 3			☾	☉+	☼
	11, 0	-7, 7	-8, 3		17, 0	31	O 3			☾	☉+	☼
24	9, 6	-7, 7	-8, 4		16, 8	17, 32	O 3			☾	☉+	☼ n.
	8, 8	-7, 2	-6, 8		19, 2	49	NO 2.1/2			☾	☉+	☼ infra montem.
	8, 3	-7, 3	-7, 7		30, 3	31	ONO 3			☾	☉+	☼
24	7, 7	-6, 8	-11, 0		19, 4	17, 17	NO 1			☾ h. 5 m. 22 mane.	☉+	☼ n.
	8, 4	-5, 8	-6, 9		24, 5	18, 11	ONO 2			☾	☉+	☼
	9, 0	-5, 8	-6, 2		22, 5	17, 50	O 3			☾	☉+	☼
24	9, 7	-6, 2	-5, 8		21, 8	17, 50	O 1			☾	☉+	☼
	10, 3	-4, 9	-2, 8		28, 7	42	O 1.1/2			☾	☉+	☼
	11, 0	-5, 2	-5, 2		18, 2	42	O 2.1/2			☾	☉+	☼
24	11, 4	-4, 7	-3, 7		21, 1	17, 33	SO 2.1/2			☾	☉+	☼ infra montem.
	11, 5	-4, 2	-3, 7		20, 5	38	NO 2			☾	☉+	☼
	11, 5	-3, 8	-3, 8		21, 0	40	ONO 2.1/2			☾	☉+	☼
24	10, 5	-3, 8	-2, 7		23, 7	17, 35	SO 1			☾	☉+	☼ infra montem ad O
	10, 3	-2, 3	0, 2		32, 1	43	O 1.1/2			☾	☉+	

Dies.	Barom.	Therm. intern.	Therm. extern. I.	Th. ext. II.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Coeli fac.	Meteora.
15	25, 1, 6 2, 4 2, 9	2, 2 3, 3 3, 0	0, 6 5, 3 1, 3		18, 6 30, 2 29, 9	17, 14 22 22	W 1.1/2 NW 2 SO 1	20	225	☾	☉ a. rup.	☉☉ nocta.
16	25, 3, 0 3, 1 2, 8	2, 0 3, 8 3, 7	0, 8 4, 8 3, 8		25, 9 36, 6 34, 9	17, 19 26 26	O 3 O 3 SO 2		394	☽ h. 10 m. 30 mat.	☉ a. t.	☉☉ infra montem hinc inde.
17	25, 2, 5 2, 3 1, 7	3, 5 5, 9 4, 9	7, 2 10, 4 5, 6		49, 3 53, 1 49, 8	17, 27 34 29	O 3 NO 1 SO 1		704	☽	☉ a. t.	
18	25, 1, 4 1, 0 0, 8	5, 0 8, 2 6, 7	7, 4 10, 7 6, 4		52, 5 56, 1 53, 8	17, 24 30 33	S 1 ONO 2.1/2 30		905	☽	☉ a. t.	
19	25, 1, 1 1, 7 2, 1	6, 7 8, 3 7, 2	7, 4 12, 7 6, 8		49, 7 53, 7 41, 7	17, 27 32 29	W 2 N 1/2 W 1		895	☾	☉ a. c. t.	☉☉ hor. 6 stillie.
20	25, 1, 6 1, 9 2, 7	7, 2 5, 3 6, 2	6, 4 3, 7 2, 9		39, 0 24, 5 22, 7	17, 25 43 33	W 2 NW 3 W 1.1/2	23	270	☽ h. 3 m. 50 vesp.	☉ a. c. t.	☉☉ hor. 8 mat.
21	25, 1, 4 0, 7 0, 7	5, 8 6, 4 6, 1	4, 8 7, 2 3, 8		25, 3 36, 2 33, 2	17, 25 32 32	SW 1 W 1 SSW 1/2	6	334	☽	☉ a. t.	
22	25, 0, 0 11, 9 11, 0	6, 2 6, 3 6, 4	5, 3 7, 4 4, 9		39, 2 39, 2 39, 7	17, 31 28 28	SW 1 W 1.1/2 S 1.1/2		570	☽	☉ a. t. sp.	
23	24, 10, 2 10, 7 10, 9	2, 2 5, 3 5, 1	-0, 6 2, 7 0, 7		21, 9 29, 6 22, 5	17, 31 27 19	N 3 W 3 SW 2.1/2	11	421	☽	☉ a. c. t.	☉☉ mane & per diem interrupt.
24	24, 11, 4 0, 6 1, 6	2, 2 3, 0 2, 4	1, 1 3, 1 1, 3		18, 1 25, 5 23, 5	17, 19 23 0	NW 1 NO 3 O 2.1/2	74	267	☽ h. 2 m. 56 vesp.	☉ a. c. t.	☉☉ mane.
25	25, 2, 0 2, 0 2, 0	2, 9 4, 4 4, 2	2, 0 6, 3 3, 8		20, 9 33, 0 32, 5	17, 6 33 37	O 2.1/2 O 2 SO 2		365	☾	☉ a. t. sp.	☉☉ infra montem.
26	25, 1, 4 1, 5 1, 7	3, 0 3, 8 3, 6	2, 1 4, 2 2, 6		14, 3 10, 1 30, 6	17, 37 42 46	NO 2.1/2 O 1 NO 1.1/2		210	☾	☉ a. c. l.	☉☉
27	25, 1, 2 1, 5 2, 0	1, 8 1, 3 0, 2	0, 3 0, 3 -2, 2		22, 1 24, 8 24, 5	17, 34 40 36	N 2 N 1 NO 3	4	212	☽	☉ a. c. t.	☉☉ h. II mer.
28	25, 1, 7 1, 7 1, 7	0, 5 1, 2 0, 2	-2, 4 -0, 5 -2, 1		19, 5 31, 5 29, 2	17, 27 33 33	NO 3 ONO 3.1/2 O 1.1/2	10	glac.	☽	☉ a. c. t.	☉☉ h. II mat.
29	25, 1, 1 1, 0 0, 7	-0, 5 0, 3 -0, 1	-1, 8 1, 2 -1, 7		27, 6 34, 6 23, 6	17, 33 14 14	O 3 NO 2.1/2 O 2		glac.	☽	☉ a. t. sp.	☉☉
30	24, 11, 4 11, 4 11, 5	-1, 2 1, 6 1, 3	-1, 8 3, 7 1, 2		16, 6 29, 4 24, 6	17, 33 33 32	NO 2.1/2 NO 2.1/2 ONO 2		glac.	☽	☉ a. c. t.	☉☉ n.

Majus.

Dies.	Barom.	Therm. intern.	Therm. extern. I.	Th. ext. II.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Coeli fac.	Meteora.
1	24, 11, 2 11, 5 11, 9	0, 9 2, 9 2, 2	1, 2 5, 6 1, 8		19, 5 33, 6 23, 8	17, 20 13 25	NO 1/2 NNO 1 NNO 1.1/2		880	☽	☉ a. c. sp.	☉☉

Dies.	Barom.	Therm. intern.	Therm. extern. I.	Th. ext. II.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Coeli fac.	Meteora.
2	24, 11, 7 11, 8 25, 0, 0	2, 3 3, 7 3, 1	2, 4 5, 1 2, 2		23, 8 23, 7 29, 4	17, 34 45 44	O 2 NW 1 SW 1		185	☽ h. 1 m. 13 mane.	☉ a. c. sp.	☉☉
3	25, 0, 1 0, 1 0, 4	3, 2 4, 9 4, 1	3, 6 7, 2 3, 5		26, 7 39, 4 34, 6	17, 42 40 39	SW 1.1/2 W 1 NO 3		395	☽	☉ a. c. sp.	☉☉
4	25, 0, 5 0, 5 0, 3	3, 8 5, 2 5, 2	4, 8 8, 6 5, 5		34, 1 40, 8 48, 6	17, 39 40 30	ONO 1 W 3 O 2		535	☽ h. 3 m. 49 pom.	☉ a. t. sp.	☉☉
5	25, 0, 1 0, 1 0, 8	5, 2 7, 1 6, 7	8, 2 12, 7 7, 6		52, 1 54, 2 53, 7	17, 25 29 31	S 1/2 WNW 2.1/2 S 1		820	☽	☉ a. t.	☉☉
6	25, 0, 2 11, 9 11, 7	6, 4 8, 1 8, 7	9, 3 14, 2 11, 2		50, 9 54, 9 55, 0	17, 34 35 22	S 1 ONO 1.1/2 SO 1.1/2		882	☽	☉ a. t.	☉☉
7	24, 11, 4 11, 4 11, 5	8, 2 9, 8 9, 2	11, 0 15, 6 9, 0		52, 5 56, 2 44, 5	17, 22 29 29	W 1 NO 1 W 1.1/2		846	☽	☉ a. c. sp.	☉☉
8	24, 11, 7 11, 7 25, 0, 2	9, 2 10, 8 9, 6	12, 8 14, 1 7, 7		51, 0 51, 2 37, 7	17, 29 39 34			717	☽ h. 5 m. 13 vesp.	☉ a. c. sp.	☉☉ med. 5 vesp.
9	24, 11, 8 11, 9 25, 0, 0	8, 7 11, 2 10, 3	7, 9 13, 4 8, 3		28, 6 38, 6 38, 9	16, 59 17, 43 17, 33	ONO 3 ONO 3.1/2 SO 1	28	617	☽	☉ a. t.	☉☉ infra montem ad O.
10	24, 11, 8 11, 7 11, 7	9, 3 11, 1 10, 4	9, 4 12, 9 7, 4		38, 5 39, 1 32, 2	17, 31 26 21	ONO 2 NO 2.1/2 S 2		760	☽	☉ a. t. sp.	☉☉ infra montem ad O.
11	24, 11, 6 0, 1 0, 3	6, 7 6, 1 4, 2	3, 7 4, 2 1, 4		27, 0 22, 5 20, 4	17, 21 18 42	NO 2 NO 3 NO 3.1/2	8	484	☽	☉ a. c. sp.	☉☉
12	25, 0, 5 1, 6 2, 3	1, 8 4, 2 3, 8	-0, 3 4, 8 2, 3		24, 4 40, 1 44, 2	17, 20 40 12	ONO 3 ONO 3 ONO 3		365	☽	☉ a. t. sp.	☉☉
13	25, 3, 2 4, 0 4, 1	2, 2 4, 8 4, 4	0, 7 5, 8 3, 9		35, 0 47, 2 47, 2	17, 15 57 57	ONO 3 ONO 3 O 3		735	☽	☉ a. t.	☉☉
14	25, 3, 4 2, 9 2, 5	4, 6 6, 7 6, 9	4, 6 9, 4 7, 2		49, 4 47, 9 47, 8	17, 47 5 10	O 3 ONO 2.1/2 NO 2		905	☽	☉ a. t.	☉☉
15	25, 1, 5 11, 9 0, 1	6, 3 7, 1 7, 2	6, 8 7, 0 6, 7		45, 5 34, 1 36, 4	17, 20 36 27	W 1.1/2 WSW 3.1/2 SW 3	7	683	☽	☉ a. c. sp.	☉☉ h. II mat.
16	24, 11, 3 10, 5 10, 4	7, 2 8, 4 7, 0	7, 2 10, 3 6, 1		32, 7 42, 7 26, 5	17, 25 33 33	W 2.1/2 W 3.1/2 W 1		732	☽ h. 3 m. 43 mane.	☉ a. c. t. sp.	☉☉ med. 6 vesp.
17	24, 10, 3 9, 6 8, 9	6, 2 7, 0 7, 0	3, 6 7, 0 5, 6		16, 9 19, 8 21, 8	17, 16 34 21	SW 2.1/2 SW 3 SW 3	296	111	☽	☉ a. c. sp.	☉☉ interrupt. per diem.
18	24, 9, 3 10, 1 11, 1	6, 8 8, 0 7, 7	6, 0 8, 4 7, 0		26, 5 31, 3 26, 9	17, 21 18 18	SW 3 SW 3 W 2.1/2	18	654	☽ h. 5 m. 18 mane.	☉ a. l. t.	☉☉ nocta.
19	25, 0, 3 0, 2 0, 2	6, 7 8, 3 7, 8	5, 1 9, 6 7, 2		18, 0 27, 2 25, 3	17, 20 28 17	SSW 1/2 N 1 SSO 1/2	106	511	☽	☉ a. t. sp.	☉☉
20	24, 11, 9 11, 4 11, 0	8, 1 8, 9 8, 7	8, 3 11, 3 8, 7		29, 9 35, 5 30, 9	17, 22 42 36	SW 2 W 1.1/2 S 1.1/2	3	394	☽	☉ a. c. l. t.	☉☉ h. 10 mat.

Dies.	Barom.	Therm. intern.	Therm. extern. I.	Th. ext. II.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Coeli fac.	Meteora.
21	24, 10, 9 II, 6 II, 9	8, 8 8, 1 8, 2	8, 7 6, 8 5, 6		29, 4 21, 4 18, 6	17, 33 38 37	W I W I.1/2 SO I.1/2	III	344	III	☉ a. c. l. t. ☉ c. sp. ☉ a. c. sp.	☉ h. 10 mat. ☉ med. I pom.
22	24, 11, 6 25, 0, 4 I, 4	7, 7 8, 3 7, 5	5, 9 6, 9 6, 6		16, 4 15, 7 15, 1	17, 37 34 32	W I W I NNW 2	318	93	III	☉ c. sp. ☉ c. sp. ☉ c. sp.	☉ med. II mat.
23	25, 2, 3 2, 6 2, 6	6, 9 8, 4 7, 8	5, 7 9, 1 6, 8		12, 8 29, 0 22, 7	17, 30 43 30	NO I.1/2 NNO I.1/2 O 2	162	277	☉	☉ a. c. sp. ☉ a. c. sp. ☉ a. t. sp.	
24	25, 2, 4 2, 4 2, 2	6, 8 9, 1 8, 4	6, 0 10, 8 7, 4		11, 1 36, 4 37, 0	17, 21 45 29	ONO 2 ONO 2.1/2 ONO 3	12	470	☉ h. 4 m. 14 mane.	☉ a. t. ☉ a. t.	☉
25	25, 2, 1 2, 3 2, 3	8, 7 11, 6 10, 5	11, 1 14, 7 11, 4		49, 3 45, 0 50, 8	17, 32 30 29	NW I SO I		739	☉	☉ a. t. ☉ a. c. sp. ☉ c. t.	
26	25, 2, 5 2, 5 2, 4	10, 3 10, 4 10, 0	10, 6 10, 6 9, 5		42, 8 29, 0 29, 1	17, 25 21 11	SSW I.1/2 SW I	88	580	☉	☉ c. sp. ☉ c. l. ☉ a. l. t. sp.	☉ post h. 7 mat. ☉ h. 12.1/2 pom.
27	25, 1, 5 0, 5 24, 11, 5	10, 2 12, 7 10, 8	12, 1 14, 9 8, 1		33, 1 43, 5 27, 1	17, 15 19 27	O I/2 WNW 2.1/2 SSW 3	2	605	☉	☉ a. sp. ☉ a. c. l. t. ☉ c. sp.	☉ * h. 6 vesp.
28	24, 11, 6 11, 4 11, 4	10, 4 10, 2 9, 6	8, 4 10, 3 8, 3		18, 9 34, 4 35, 1	17, 26 26 32	SSW 2.1/2 W 3 W I	353	786	☉	☉ a. t. fac. ☉ a. c. sp. ☉ c. sp.	☉ nocte.
29	24, 11, 2 10, 4 10, 0	9, 6 11, 3 9, 7	7, 1 12, 9 8, 7		30, 8 40, 6 32, 2	17, 30 33 31	SW 2 W I S 3		641	☉	☉ a. sp. ☉ a. t. sp. ☉ c. sp.	☉ med. 6 pom.
30	24, 9, 8 9, 3 10, 8	9, 8 7, 9 8, 8	7, 3 6, 8 4, 6		22, 8 20, 6 22, 9	17, 30 26 36	SW I WNW 2.1/2 W 2	305	249	☉	☉ c. sp. ☉ c. l. ☉ a. t. sp.	☉ nocte ac fere per tot. diem.
31	24, 10, 3 10, 3 10, 8	8, 4 7, 6 7, 4	5, 0 4, 5 3, 7		22, 1 23, 0 20, 6	17, 33 31 27	W I.1/2 W I.1/2	122	196	☉ h. 6 m. 48 mane.	☉ a. sp. rup. ☉ c. sp.	☉ med. I pom.

Junius.

Dies.	Barom.	Therm. intern.	Therm. extern. I.	Th. ext. II.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Coeli fac.	Meteora.
1	24, 11, 1 10, 9 10, 5	6, 1 6, 5 5, 4	2, 3 5, 5 2, 7	8, 5	16, 9 25, 7 17, 7	17, 23 27 29	SW I W 3 W 3.1/2	58	204	☉ h. 3 m. 0 mane.	☉ c. laet. ☉ c. sp.	☉ med. 7 m. ☉ med. 12 merid. ☉ h. 6 vesp.
2	24, 9, 9 10, 2 11, 0	5, 9 5, 9 4, 6	2, 3 5, 4 2, 8	7, 6	15, 7 17, 6 14, 6	17, 30 22 22	SW 3.1/2 SW 3.1/2 W 3	184	182	☉	☉ a. c.	☉ contin. usq. ad 12. ☉ h. 3. ☉ h. 9 vesp.
3	24, 11, 4 11, 8 0, 2	5, 4 4, 5 5, 6	2, 8 5, 0 3, 7	6, 4	12, 6 16, 8 24, 0	17, 22 22 20	W I.1/2 SW I	197	52	☉	☉ c. sp.	☉ contin. per noctem.
4	24, 11, 5 11, 7 25, 0, 0	5, 5 8, 0 8, 2	6, 1 11, 2 9, 5	23, 6	35, 5 40, 5 35, 1	17, 19 21 24	SO I.1/2 WNW I WSW I	48	402	☉	☉ a. laet. t. ☉ a. laet. t. ☉ a. c. sp.	☉ infra montem.
5	25, 0, 4 0, 8 0, 6	7, 7 8, 6 8, 1	8, 5 10, 2 7, 2	11, 6	35, 7 26, 7 16, 8	17, 23 23 12	S I.1/2 SSW I S 3	32	630	☉	☉ a. c. sp. ☉ c. sp. ☉ c. sp.	☉ h. 4 mane. ☉ h. 1 p. h. 4 & h. 8 vesp.
6	24, 11, 5 11, 7 25, 0, 9	8, 5 8, 8 8, 0	8, 7 7, 3 6, 6	8, 7	16, 6 23, 2 20, 0	17, 16 54 44	S 3 SW 3.1/2 W 3	334	802	☉	☉ a. c. l. ☉ a. c. l. ☉ c. sp.	☉ per noctem & diem interrupt.

Dies.	Barom.	Therm. intern.	Therm. extern. I.	Th. ext. II.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Coeli fac.	Meteora.
7	25, 1, 5 1, 5 1, 7	8, 4 10, 4 9, 8	8, 5 11, 7 8, 9	19, 6	22, 8 42, 6 30, 8	16, 45 17, 14 9	WNW I WNW I.1/2 NO I.1/2	1/2	555	☉ h. 2 m. 25 mane.	☉ a. c. sp. ☉ a. c. sp. ☉ a. c. t.	
8	25, 1, 9 2, 1 2, 7	9, 3 11, 4 11, 3	11, 3 14, 4 10, 4	26, 4	31, 2 42, 0 35, 2	17, 10 9 22	S I/2 NW I.1/2 NW 2		770	☉	☉ a. c. sp. ☉ a. c. sp. ☉ a. c.	☉ h. 9 vesp. & coruscant. versus SW.
9	25, 3, 3 3, 8 4, 3	10, 7 11, 0 10, 8	10, 8 12, 2 10, 4	15, 2	21, 6 22, 9 19, 1	17, 31 32 27	W 2 SW I/2 NW 2.1/2	191	558	☉	☉ c. sp. ☉ c. sp. ☉ a. c. sp.	☉ nocte. ☉ h. 10 & dein f. med. 4.
10	25, 4, 4 4, 4 5, 0	10, 8 11, 7 11, 5	11, 4 12, 8 10, 8	14, 2	36, 9 28, 7 26, 9	17, 26 37 17	W I.1/2 NW I.1/2 N 2	190	360	☉	☉ c. sp. ☉ a. t. sp. ☉ cin. r. t.	☉ h. 7 mat. ☉ interrupt. per diem.
11	25, 4, 8 4, 6 4, 3	11, 1 12, 5 12, 3	12, 9 14, 0 13, 1	24, 6	53, 4 45, 4 46, 8	17, 17 8 18	S I/2 NNO I.1/2 NO I.1/2	13	680	☉	☉ a. t. ☉ a. rup. ☉ a. c. t.	
12	25, 3, 9 3, 9 3, 8	12, 1 14, 0 13, 7	13, 7 15, 6 13, 8	30, 2	32, 1 42, 6 42, 9	17, 50 44 18, 15	SO I/2 NNW I		840	☉	☉ a. t. rup. ☉ a. c. l. t.	
13	25, 3, 3 3, 2 3, 4	12, 8 14, 2 12, 3	12, 7 13, 9 9, 7	26, 2	41, 7 36, 5 40, 2	18, 3 17, 56 18, 7	W I N 2 NNO 2.1/2	1/2	877	☉	☉ a. c. rup. ☉ a. c. t.	☉ h. I pom. ad S. ☉ h. 1.3/4 pom. ☉ med. 4 ad SW.
14	25, 3, 2 2, 7 2, 2	12, 3 12, 3 11, 0	9, 1 12, 3 9, 4	26, 5	37, 7 44, 8 45, 1	17, 48 18, 20 17, 52	N I NO 2.1/2		877	☉ 7, 12 vesp. ☉ h. 9 m. 17 vesp.	☉ a. rup. ☉ +	
15	25, 1, 4 0, 8 0, 0	11, 5 12, 6 12, 2	10, 5 14, 0 11, 4	23, 9	42, 6 51, 8 45, 9	17, 43 55 18, 10	O I NO I SO I.1/2		920	☉	☉ a. t. ☉ a. t.	
16	24, 11, 4 10, 9 11, 3	12, 6 13, 9 12, 8	12, 9 16, 5 10, 8	24, 5	37, 9 43, 4 30, 1	17, 54 53 33	WSW 2.1/2 W 2.1/2 W 2		1189	☉	☉ a. c. ☉ c. sp.	☉ h. 6 vesp.
17	24, 11, 8 11, 9 11, 9	7, 3 7, 8 8, 2	5, 4 5, 3 4, 7	5, 0	24, 2 30, 8 30, 4	17, 33 37 33	NW 2 NNW I W 2.1/2	108	272	☉	☉ a. t. sp. ☉ c. sp. ☉ a. c.	☉ nocte. ☉ in mont. ad S. ☉ med. 2 pom.
18	25, 0, 0 0, 4 1, 2	7, 2 5, 5 7, 2	3, 9 4, 6 4, 4	7, 8	26, 1 17, 1 15, 6	17, 33 30 14	WNW 1/2 NNW I SSW I	199	127	☉	☉ c. sp.	☉ nocte, & fere per totam diem interrupt.
19	25, 1, 0 1, 0 1, 3	6, 2 8, 5 7, 5	4, 8 9, 0 5, 9	9, 2	16, 1 28, 5 15, 0	17, 20 19 9	NW I.1/2 W I W 2	95	127	☉	☉ c. sp.	☉ med. 10 & per vices. ☉ fere contin.
20	25, 0, 9 1, 3 1, 5	7, 8 6, 7 6, 5	5, 9 5, 7 5, 8	6, 5	17, 6 9, 6 4, 3	17, 5 25 25	W 2 NW I NW 2	969	115	☉	☉ c. sp.	☉ * per totam diem.
21	25, 1, 6 1, 9 2, 0	6, 7 8, 4 8, 5	6, 0 9, 7 8, 5	6, 5	6, 5 21, 5 26, 4	17, 25 29 12	WNW I.1/2 SSW I NO I.1/2	742	116	☉	☉ a. t. sp. ☉ a. c. t. sp.	☉ contin. usq. ad 10 mat. ☉ h. 10 vesp.
22	25, 1, 7 1, 8 2, 0	8, 4 9, 7 9, 0	8, 2 11, 4 8, 1	21, 5	18, 2 30, 7 29, 4	17, 14 25 34	W I NNW 2 NW I.1/2	14	393	☉ h. 3 m. 1 pom.	☉ a. c. ☉ cin. sp.	
23	25, 1, 6 2, 1 2, 7	7, 5 7, 8 7, 2	6, 6 7, 5 5, 7	9, 4	13, 6 14, 9 22, 6	17, 35 32 41	NW I WNW I NNO 2	42	313	☉	☉ c. sp. ☉ a. c. ☉ a. t. sp.	☉ h. 10 mat.
24	25, 2, 7 2, 8 2, 8	7, 2 9, 0 9, 0	6, 3 10, 6 8, 3	20, 7	20, 9 40, 6 34, 0	16, 40 18, 4 17, 49	N I NO I SO 2		416	☉	☉ a. t. sp. ☉ a. c. rup. ☉ a. l. t. sp.	
25	25, 2, 4 2, 7 2, 7	8, 9 10, 8 10, 3	8, 4 13, 0 9, 6	23, 1	33, 0 45, 5 39, 4	17, 44 20 14	OSO 2 ONO 2 ONO 2		730	☉	☉ + ☉ a. c. rup. ☉ c. sp.	

Dies.	Barom.	Therm. intern.	Therm. extern. I.	Th. ext. II.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Coeli fac.	Meteora.
26	25, 2, 8 3, 0 3, 1	10, 2 11, 0 11, 7	10, 0 13, 8 11, 9	24, 6	37, 5 43, 8 43, 9	17, 31 40 49	O I.1/2 O I.1/2 ONO2		762	X	☁ a. t. ☁ a. t. rup. ☁ c. t.	
27	25, 2, 8 2, 8 2, 5	11, 2 13, 2 13, 4	12, 6 15, 3 13, 5	27, 8	38, 9 46, 2 49, 7	18, 7 17, 40 57	O SO I/2 NO I ONO 2		866	X	☁ a. t. ☁ a. t. ☁ a. t.	
28	25, 1, 4 1, 3 0, 9	12, 5 15, 1 14, 0	11, 6 16, 6 13, 9	23, 9	44, 7 48, 4 46, 6	17, 33 41 57	ONO 2.1/2 NO I ONO 2		1085	☾ h. I m. 21 pom. V ☾	☁ a. t. ☁ a. t. ☁ a. t. ad SSW coruscant.	
29	25, 0, 9 0, 8 0, 5	13, 3 14, 1 13, 5	12, 9 12, 1 12, 9	10, 8	37, 2 36, 4 37, 7	17, 45 18, 19 11	W 2 S I S I.1/2	35	735	☾ h. I m. 13 mat. V	☁ a. c. sp. ☁ a. c. sp. ☁ a. c. sp.	☁ h. I 2 merid. ☁ h. I.1/2 pom.
30	25, 0, 4 0, 0 0, 0	13, 3 14, 2 13, 1	13, 9 15, 3 11, 2	14, 0	45, 8 43, 2 35, 5	18, 6 17, 45 34	W I.1/2 S I O 2.1/2	34	607	V	☁ a. t. ☁ a. c. ☁ a. t. sp.	☁ med. 2. ☁ h. 2. ☁ h. 4 pom.

Julius.

Dies.	Barom.	Therm. intern.	Therm. extern. I.	Th. ext. II.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Coeli fac.	Meteora.
1	25, 0, 4 0, 4 0, 6	12, 9 13, 9 13, 5	12, 2 15, 3 10, 8	20, 5	32, 2 38, 9 28, 4	17, 33 43 36	NW I/2 W I SSW 2	4	485	☽	☁ c. sp. ☁ c. sp. ☁ c. sp.	☁ med. 9 fillic. ☁ med. 6.
2	25, 0, 8 0, 1 0, 3	13, 5 14, 2 13, 8	13, 6 15, 8 12, 7	24, 6	34, 3 40, 4 36, 2	17, 24 18, 36 18	W 2 WNW 2 W 3.1/2	90	668	☽	☁ a. t. ☁ a. t. ☁ c. l. sp.	☁ nocte. ☁ post h. 6 v.
3	25, 1, 0 1, 0 1, 3	13, 0 12, 8 12, 2	9, 0 12, 0 10, 4	16, 3	13, 6 37, 4 39, 9	18, 17 17 0	W 3 I W 4 W 3.1/2	88	808	II	☁ c. sp. ☁ a. c. rup. ☁ c. l.	☁ nocte & mane per vices.
4	25, 1, 2 1, 1 1, 0	12, 2 12, 5 11, 9	11, 1 13, 3 10, 9	16, 5	35, 7 39, 9 32, 5	18, 10 19 4	W 2.1/2 W 3 WNW I		853	II	☁ a. c. c. sp. ☁ c. t. sp. ☁ a. c. l.	☁ h. 4. I/2 pom.
5	25, 0, 4 11, 7 11, 8	12, 2 13, 3 12, 5	12, 4 14, 4 9, 8	21, 2	28, 8 40, 3 16, 3	17, 41 38 54	SO I/2 ONO I W 2	5	476	☽	☁ a. t. ☁ a. t. ☁ t. sp.	☁ h. 6 vesp. ☁ med. 9 vesp.
6	24, 11, 1 11, 4 11, 8	11, 7 11, 6 11, 0	8, 1 9, 8 8, 3	9, 2	12, 1 25, 3 21, 3	17, 50 54 40	W 2 W 2 W 2	569	436	☾ h. I m. II vesp. ☽	☁ a. sp. ☁ a. sp. ☁ a. sp.	☁ fere contin. ☁
7	25, 0, 1 0, 0 0, 3	10, 8 10, 4 9, 5	8, 2 11, 0 7, 3	23, 8	21, 6 35, 6 31, 5	17, 35 45 40	WNW I.1/2 NO I NNO 2	82	278	☽	☁ c. sp. ☁ a. c. sp. ☁ a. c. t. sp.	☁ infra mentem.
8	25, 0, 6 1, 0 1, 5	9, 1 9, 6 8, 9	7, 1 9, 1 7, 2	13, 7	29, 3 33, 2 17, 8	17, 35 33 43	NO I.1/2 N I WNW 2		156	☽	☁ a. c. c. sp. ☁ c. sp. ☁ c. sp.	☁ infra montem. ☁ h. 9 vesp.
9	25, 1, 3 1, 5 1, 6	9, 4 9, 9 9, 8	6, 3 8, 5 8, 6	7, 2	6, 9 11, 4 15, 2	17, 31 32 32	W 3 W 3 W 3	160	139	☽	☁ c. sp. ☁ c. sp. ☁ c. sp.	☁ nocte, ac fere cont. per tot. diem.
10	25, 1, 7 11, 9 11, 9	10, 0 11, 0 8, 8	8, 8 11, 9 7, 7	17, 0	8, 5 26, 9 7, 5	17, 40 46 48	W 3 W 4 NW 3.1/2	54	162	☽	☁ c. sp. ☁ c. l. t. ☁ c. sp.	☁ interrupt. per diem.
11	24, 11, 8 0, 0 0, 2	9, 8 10, 1 8, 0	6, 3 10, 0 5, 8	15, 7	15, 4 32, 0 31, 0	17, 46 46 46	NW 3 WNW 2.1/2 NNW I.1/2	123	385	☽	☁ a. c. ☁ c. rup. ☁ a. c. t. sp.	
12	24, 11, 7 11, 4 11, 3	9, 2 10, 3 9, 6	8, 5 11, 4 8, 4	24, 3	45, 1 43, 9 43, 7	17, 45 46 41	NNW I.1/2 NO 2		490	☾ h. I m. 9 mat. ☽	☁ a. t. ☁ a. c. sp. ☁ a. c.	

Dies.	Barom.	Therm. intern.	Therm. extern. I.	Th. ext. II.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Coeli fac.	Meteora.
13	24, 10, 8 11, 3 10, 9	9, 8 12, 4 12, 2	9, 6 15, 2 12, 2	26, 2	44, 1 44, 6 40, 9	17, 41 43 41	W I.1/2 NW I O 2		640	☽	☁ a. t. ☁ a. falc. ☁ a. c. sp.	
14	24, 10, 7 11, 6 0, 0	10, 9 13, 0 12, 3	10, 6 14, 3 11, 7	24, 5	23, 1 30, 0 24, 4	17, 43 43 57	NNW I/2 NNW 2 NO I	90	592	☽ h. 2 m. 17 pom.	☁ c. sp. ☁ a. c. ☁ a. sp.	☁ nocte. ☁ infra montem. ☁ h. II mat.
15	24, 11, 9 0, 1 0, 7	12, 4 14, 7 13, 1	13, 6 17, 7 9, 8	27, 5	38, 9 49, 0 1, 8	17, 50 56 41	W I NO 2.1/2 W 2		726	☽	☁ a. t. ☁ a. c. ☁ c. sp.	☁ med. 6 cont.
16	25, 0, 3 0, 4 0, 2	12, 3 12, 1 10, 9	9, 2 11, 5 8, 9	12, 1	10, 4 22, 4 21, 8	17, 27 28 26	SW 2 SW 3 SW 3	387	349	☽	☁ a. c. t. ☁ c. l. ☁ c. sp.	☁ per vices.
17	25, 1, 4 1, 0 1, 3	10, 9 11, 3 11, 2	8, 3 11, 3 10, 2	11, 4	12, 7 13, 0 13, 7	17, 31 37 37	SW 2.1/2 W 3.1/2 W 3	38	194	☽	☁ a. t. ☁ a. c. ☁ a. c. sp.	☁ mane. ☁ h. I 2 & 2 pom. ☁ h. 6 vesp.
18	25, 0, 7 0, 7 0, 5	10, 7 10, 8 11, 5	10, 0 12, 6 11, 2	17, 8	22, 2 26, 3 27, 7	17, 25 28 27	W 3.1/2 WSW 3.1/2 WSW 3	155	403	☽	☁ a. c. ☁ a. c. sp. ☁ a. t. sp.	☁ nocte usque ad h. I p. interrupt.
19	25, 0, 0 11, 4 10, 9	11, 8 14, 0 13, 5	13, 2 13, 8 14, 1	28, 3	33, 0 43, 1 38, 3	17, 25 34 19	NNW I SSW 2		645	☽	☁ a. t. ☁ a. c. ☁ a. c. sp.	☁ ad SW coruscant.
20	24, 10, 1 10, 0 10, 1	13, 2 15, 3 13, 6	14, 8 17, 1 10, 4	21, 4	45, 0 48, 2 21, 5	17, 35 41 40	SW I O I SW I/2		945	☽	☁ a. c. ☁ a. c. sp. ☁ c. sp.	☁ h. 2 inter- rupt.
21	24, 8, 8 8, 2 8, 5	12, 8 13, 1 11, 5	9, 4 9, 4 8, 0	8, 9	20, 3 21, 6 22, 0	17, 39 43 43	NW I W 4 S 2.1/2	283	152	☽	☁ c. t. ☁ c. t. ☁ c. sp.	☁ h. I contin. per tot. noctem.
22	24, 9, 5 10, 4 10, 7	10, 5 11, 4 10, 1	6, 6 11, 3 8, 0	18, 2	17, 5 38, 8 27, 8	17, 47 39 27	S 3.1/2 NW 2.1/2 W 3	453	176	☽ h. 0 m. II mane.	☁ a. t. ☁ a. c. ☁ c. t. sp.	☁ ad SW.
23	24, 11, 5 0, 6 1, 8	10, 0 9, 6 8, 8	7, 8 9, 2 7, 2	12, 5	28, 1 28, 0 24, 6	17, 8 16 10	W 3.1/2 W 3 SSW 2.1/2	20	451	☽	☁ a. c. sp. ☁ a. c. ☁ c. sp.	☁ h. 5 m., & per diem interruptim.
24	25, 2, 3 2, 7 3, 3	9, 2 9, 1 9, 3	7, 6 8, 8 8, 3	11, 0	11, 3 23, 2 31, 3	17, 38 40 27	W 2 WNW 2 NNO I	198	243	☽	☁ c. sp. ☁ c. t. ☁ a. c. r.	☁ per noctem & diem interrupt.
25	25, 3, 3 3, 0 2, 7	9, 8 11, 4 10, 8	10, 2 12, 8 10, 3	22, 2	43, 2 41, 1 39, 0	17, 38 52 42	SO I O I ONO 2		438	☽	☁ a. c. ☁ a. rup. ☁ r. c. t.	
26	25, 1, 7 1, 4 0, 8	10, 6 12, 3 12, 6	10, 4 14, 3 12, 8	24, 0	36, 7 39, 3 41, 3	17, 42 43 43	OSO I ONO I SO 2		614	☽ h. 0 m. 35 mane. V ☽	☁ a. rup. ☁ a. rup. ☁ a. rup.	☁ in limbo horiz.
27	25, 0, 1 11, 7 11, 1	12, 0 15, 1 14, 2	13, 1 17, 4 14, 7	25, 4	49, 0 47, 6 42, 4	17, 42 46 45	SSW 1/2 NO I.1/2 NO I.1/2		830	☽	☁ a. rup. ☁ c. l. n. ☁ c. l. n.	☁ ad SW & W.
28	24, 11, 5 11, 9 0, 3	12, 6 11, 4 11, 2	7, 8 9, 0 8, 8	8, 6	9, 2 23, 2 21, 3	17, 45 46 47	W 2.1/2 SW 2 SW 2.1/2	364	521	☽ h. 4 m. 0 pom.	☁ a. c. ☁ c. t. ☁ c. t.	☁ nocte ad SO. ☁ nocte & per diem fere contin.
29	25, 0, 9 1, 3 1, 5	11, 0 11, 0 11, 0	7, 6 9, 4 9, 6	9, 5	4, 7 20, 5 21, 5	17, 33 41 45	W 2.1/2 WNW 2 SSW I	195	149	☽	☁ c. sp. ☁ c. l. sp. ☁ c. l. sp.	☁ h. 7, & per totam diem inter- rupt.
30	25, 1, 2 1, 2 1, 4	11, 1 12, 8 9, 1	10, 9 14, 2 8, 2	20, 2	37, 9 44, 2 14, 1	17, 46 51 48	SW I/2 NNW I W 2		366	II	☁ a. t. ☁ a. c. ☁ c. sp.	☁ h. 5. I/2 vesp.
31	25, 1, 3 1, 2 1, 4	11, 2 12, 6 12, 2	11, 6 13, 7 11, 4	25, 5	29, 7 38, 5 37, 1	17, 45 46 48	W I N I.1/2 WNW I.1/2	245	628	II	☁ a. c. t. ☁ a. sp. rup. ☁ c. l. t.	

Augustus.

Table with 13 columns: Dist., Barom., Therm. intern., Therm. extern. I., Th. ext. II., Hygr., Declin., Ventus., Pluvia., Evap., Luna., Coeli fac., Meteora. Rows 1-18.

Table with 13 columns: Dist., Barom., Therm. intern., Therm. extern. I., Th. ext. II., Hygr., Declin., Ventus., Pluvia., Evap., Luna., Coeli fac., Meteora. Rows 19-31.

September.

Table with 13 columns: Dist., Barom., Therm. intern., Therm. extern. I., Th. ext. II., Hygr., Declin., Ventus., Pluvia., Evap., Luna., Coeli fac., Meteora. Rows 1-4.

Dies.	Barom.	Therm. intern.	Therm. extern. I.	Th. ext. II.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Coeli fac.	Meteora.
5	25, 0, 0 0, 4 0, 5	11, 8 14, 5 13, 8	13, 1 16, 2 14, 7	21, 0	48, 1 46, 0 42, 9	17, 52 17, 48 17, 51	S 1.1/2 NO 1.1/2 O I		910	☾ h. 1 m. 15 pom. ☽ ☽	☽ a. t. ☽☽☽ S vap. ☽☽☽ a. c. sp.	Post h. 6 exurgit vapor densissimus.
6	25, 0, 1 0, 9 1, 8	13, 4 15, 2 15, 3	16, 0 19, 4 16, 2	26, 8	47, 0 53, 6 46, 8	17, 48 17, 47 17, 57	SO I S 1/2 S 2		1070	☽	☽ a. t. ☽☽☽ a. c. t. ☽☽☽ c. t.	Vapor per totam noctem & diem.
7	25, 2, 2 2, 3 2, 2	14, 8 16, 5 16, 2	15, 8 20, 0 16, 5	36, 3	46, 1 48, 4 48, 9	17, 54 17, 55 17, 54	SO I NNW 1/2 SSO 2.1/2		1048	m	☽☽☽ ☽☽☽ ☽☽☽	Vapor ut heri.
8	25, 1, 8 1, 5 1, 1	16, 0 17, 7 17, 5	17, 1 19, 8 17, 3	31, 4	51, 2 51, 0 45, 0	17, 51 17, 52 17, 21	SW 1/2 O I SO I		1460	m	☽☽☽ ☽☽☽ ☽☽☽	Vapor ut heri.
9	25, 0, 7 0, 3 11, 9	17, 2 17, 7 16, 5	16, 3 18, 2 14, 4	31, 2	39, 0 34, 8 26, 9	16, 49 17, 57 17, 48	W I NO 1.1/2 ONO 1.1/2		802	m	☽☽☽ ☽☽☽ ☽☽☽	Vapor ut heri. Corusc. ad S & SO.
10	24, 11, 6 0, 6 1, 4	16, 2 15, 6 14, 5	13, 4 11, 3 11, 5	13, 8	29, 0 19, 0 35, 0	17, 44 17, 42 17, 30	SW 2.1/2 W 3 W 2	57	557	☽	☽☽☽ ☽☽☽ ☽☽☽	Vap. usq. adh. 12. ☽ h. 12 mer. ☽☽☽
11	25, 1, 4 1, 1 0, 8	14, 5 15, 1 14, 4	11, 7 15, 0 12, 8	26, 3	35, 2 40, 1 38, 6	17, 21 17, 20 17, 27	SW 1/2 O 1/2 ONO I		555	☽ h. 8 m. 45 vesp. ☽	☽☽☽ a. tenuiff ☽☽☽ a. tenuiff ☽☽☽ c. sp.	
12	25, 1, 7 2, 2 2, 3	12, 8 13, 4 12, 0	9, 8 11, 8 9, 7	10, 9	29, 2 32, 3 34, 9	17, 13 17, 16 17, 24	SW 3 W I SSW 2.1/2	217	893	☽	☽☽☽ ☽☽☽ c. t. rup. ☽☽☽ a. sp.	☽☽☽ mane. ☽☽☽ h. 10 vesp.
13	25, 2, 5 2, 6 2, 6	11, 8 11, 2 10, 8	9, 4 10, 4 8, 7	11, 7	25, 6 28, 1 24, 5	17, 36 17, 42 17, 16	SW I NW I ONO 2	168	204	☽	☽☽☽ ☽☽☽ a. sp. ☽☽☽ a. c. t. ☽☽☽ a. c.	☽☽☽ h. 11.1/2 mat.
14	25, 1, 8 1, 5 1, 2	11, 1 12, 2 11, 7	8, 8 13, 1 11, 0	26, 8	25, 0 37, 7 35, 6	18, 10 18, 13 18, 10	NO I NW I NO 1.1/2		280	☽	☽☽☽ ☽☽☽ a. t. ☽☽☽ a. tenuiff ☽☽☽ c. t.	☽☽☽ mane infra montem hinc inde humi repentes.
15	25, 0, 1 11, 7 11, 3	11, 4 13, 1 12, 2	10, 8 14, 2 11, 1	25, 2	34, 6 42, 0 29, 3	18, 4 17, 59 18, 0	SO 1/2 NO 1.1/2 OSO 2		554	☽	☽☽☽ ☽☽☽ a. t. ☽☽☽ a. t. ☽☽☽ a. t.	☽☽☽ infra montem maxime supra lacus.
16	24, 11, 2 11, 7 0, 7	12, 2 12, 6 13, 2	10, 1 12, 7 9, 2	18, 9	29, 0 29, 6 4, 4	18, 0 18, 1 18, 3	WNW I NNW 1.1/2 WSW I		578	☽	☽☽☽ ☽☽☽ ☽☽☽	☽☽☽ infra montem humi repentes.
17	25, 1, 1 1, 1 1, 3	11, 7 12, 1 11, 7	8, 2 11, 5 10, 1	19, 8	5, 6 35, 2 32, 0	18, 4 18, 9 18, 4	W I NW I WSW 2	104	749	☽	☽☽☽ ☽☽☽ a. c. rup. ☽☽☽ a. c.	☽☽☽
18	25, 1, 5 2, 0 2, 4	11, 4 12, 6 11, 1	10, 2 12, 8 9, 8	22, 8	29, 6 38, 2 25, 6	17, 53 17, 49 17, 48	SW 2 WNW 1.1/2 N 1.1/2		522	☽ h. 4 m. 47 pom. ☽ ☽	☽☽☽ a. sp. ☽☽☽ c. rup. ☽☽☽ a.	
19	25, 2, 2 2, 1 1, 8	11, 2 12, 5 12, 2	9, 2 13, 0 11, 0	28, 0	24, 5 41, 5 36, 0	17, 55 17, 58 18, 3	SO 1.1/2 ONO I SSO I		485	☽ h. 6 m. 14 mane. ☽ ☽	☽☽☽ a. t. ☽☽☽ a. t. ☽☽☽ a. t.	☽☽☽ hinc inde humi repent., maxime supra lacus.
20	25, 1, 7 1, 3 0, 6	11, 7 13, 1 12, 3	11, 2 14, 4 11, 9	21, 7	38, 5 47, 4 43, 4	17, 51 17, 55 18, 1	SW 2 WNW 1.1/2 SSW 1.1/2		728	☽	☽☽☽ ☽☽☽ a. t. ☽☽☽ a. t.	
21	24, 11, 4 10, 7 10, 7	12, 5 14, 5 12, 1	13, 6 16, 3 10, 0	28, 2	45, 4 46, 2 33, 9	17, 58 17, 50 18, 38	SW I WNW I SSW 3.1/2		915	☽	☽☽☽ ☽☽☽ a. c. ☽☽☽ a. c. ☽☽☽ a. sp.	☽☽☽ h. 7 vesp.
22	24, 10, 7 11, 3 0, 0	11, 4 11, 6 11, 3	9, 9 10, 8 8, 8	11, 3	35, 7 36, 8 29, 0	17, 41 18, 5 18, 1	W 2.1/2 W 2.1/2 WSW 2.1/2	12	914	II	☽☽☽ a. c. ☽☽☽ c. sp. ☽☽☽ c. i. t.	☽☽☽ per vices. ☽ ☽☽☽ ad SO corusc.
23	25, 0, 6 0, 4 11, 9	11, 3 12, 7 10, 1	9, 4 13, 9 11, 2	29, 5	22, 2 39, 0 30, 5	17, 54 17, 51 17, 51	SSW I ONO 1/2 SSO I	42	443	II	☽☽☽ a. c. ☽☽☽ a. rup. ☽☽☽ a. t.	☽☽☽ nocte. ☽ ☽☽☽ hinc inde repens humi ☽☽☽ post med. 5

Dies.	Barom.	Therm. intern.	Therm. extern. I.	Th. ext. II.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Coeli fac.	Meteora.
24	10, 7 10, 7 10, 2	11, 7 13, 5 13, 4	11, 8 16, 5 13, 2	24, 1	40, 1 43, 1 36, 7	17, 49 17, 48 17, 46	S 1.1/2 SO I S W I		807	II	☽☽☽ a. c. r. ☽☽☽ a. c. sp. ☽☽☽ c. i. t.	
25	24, 7, 7 9, 4 9, 7	14, 3 13, 7 13, 5	15, 7 13, 7 12, 5	13, 9	49, 6 38, 2 34, 4	17, 48 17, 49 17, 39	SSO 3.1/2 W 2.1/2 S W I		1110	☽ h. 9 m. 8 mat. ☽ ☽	☽☽☽ c. t. sp. ☽☽☽ c. t. ☽☽☽ c. sp.	
26	24, 10, 4 10, 7 0, 0	13, 1 13, 8 10, 8	12, 0 13, 2 8, 2	18, 3	34, 2 36, 1 23, 3	17, 37 17, 33 17, 25	W 3.1/2 W 3 WNW 2.1/2	18	554	☽	☽☽☽ a. c. sp. ☽☽☽ a. c. l. ☽☽☽	☽☽☽ med. 9. ☽ & per vices. ☽☽☽
27	25, 0, 1 1, 3 1, 9	11, 3 11, 0 6, 1	8, 7 6, 1 3, 8	5, 8	27, 7 14, 0 17, 0	17, 36 17, 50 17, 36	W 2.1/2 W 1/2 NNW 2.1/2	228	130	☽	☽☽☽ a. rup. ☽☽☽ a. c. t. ☽☽☽ c. t. sp.	☽☽☽ nocte. ☽ ☽☽☽ fere contin. per totam diem.
28	25, 2, 0 2, 0 2, 2	6, 7 6, 5 6, 7	3, 0 5, 1 4, 4	8, 5	21, 4 35, 8 31, 2	17, 34 17, 45 17, 40	WNW 1/2 WNW 2 W S W I	68	190	☽	☽☽☽ a. c. sp. ☽☽☽ c. rup. ☽☽☽ c. t.	
29	25, 2, 4 2, 8 2, 7	3, 8 5, 5 4, 4	2, 0 5, 8 2, 1	16, 3	21, 3 36, 3 30, 4	17, 40 17, 37 17, 13	W 2.1/2 W 2 NO 1.1/2		263	☽	☽☽☽ c. sp. ☽☽☽ a. rup. ☽☽☽ a. c. t.	
30	25, 1, 4 1, 0 1, 0	5, 3 6, 0 5, 9	4, 1 5, 3 4, 5	5, 6	32, 2 32, 3 23, 4	17, 3 17, 6 17, 1	NW 1/2 OSO 1/2 S S W 1/2		187	☽	☽☽☽ c. t. ☽☽☽ c. sp. ☽☽☽	☽☽☽ hor. 2 pom. ☽ ☽☽☽ per vices. ☽

O c t o b e r.

Dies.	Barom.	Therm. intern.	Therm. extern. I.	Th. ext. II.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Coeli fac.	Meteora.
1	25, 1, 9 1, 6 1, 1	6, 5 7, 2 5, 7	5, 5 7, 4 5, 1	8, 3	20, 7 20, 6 5, 2	17, 2 17, 3 17, 3	SSW I WSW 1/2 NNW 1.1/2	242	105	☽	☽☽☽ c. sp. ☽☽☽ c. sp. ☽☽☽	☽☽☽ med. 10 ☽☽☽ hor. 6 ☽ cont.
2	25, 1, 8 1, 8 1, 5	6, 4 5, 7 4, 9	3, 4 5, 2 3, 5	14, 0	8, 2 19, 9 19, 3	16, 51 17, 0 16, 54	NW I N 1/2 O 2.1/2	127	76	☽	☽☽☽ a. c. t. ☽☽☽ a. c. sp. ☽☽☽ c. t. sp.	
3	24, 11, 8 11, 8 11, 7	5, 1 6, 4 7, 0	3, 9 3, 3 8, 5	8, 1	13, 0 29, 2 18, 7	16, 55 17, 0 17, 15	SSO 2.1/2 SO I WSW 2	12	127	☽ h. 10 m. 44 mat. ☽ ☽ 1, 31 m.	☽☽☽ c. sp. ☽☽☽ a. c. ☽☽☽ lut.	☽☽☽ infra mont. ☽ ☽☽☽ med. 12 & per vices. ☽
4	25, 0, 4 0, 6 0, 0	6, 8 9, 2 8, 0	7, 5 9, 9 7, 4	18, 9	10, 9 19, 0 3, 0	17, 7 17, 14 17, 15	W 2 NO 2 OSO 2	243	86	☽	☽☽☽ ☽☽☽ a. c. l. ☽☽☽	☽☽☽ nocte & mane per vices. ☽
5	25, 0, 2 0, 8 1, 4	8, 0 8, 6 8, 6	8, 5 7, 7 8, 0	9, 0	17, 8 17, 0 21, 6	17, 16 17, 19 17, 15	W I SSW 2 WNW 2	92	197	m	☽☽☽ a. t. ☽☽☽ a. c. ☽☽☽ c. i.	☽☽☽ infr. mont. ad O ☽☽☽ med. 12 & per vices. ☽
6	25, 1, 4 1, 4 1, 2	8, 3 9, 9 9, 0	6, 7 12, 0 8, 2	24, 7	19, 6 34, 6 25, 9	17, 21 17, 21 17, 21	W 1/2 WNW I SSO I	12	214	m	☽☽☽ c. rup. ☽☽☽ a. t. ☽☽☽ c. t.	
7	24, 11, 5 11, 8 0, 3	8, 7 8, 9 8, 7	9, 2 7, 3 6, 7	7, 8	35, 0 19, 7 11, 7	17, 18 17, 22 17, 24	S 1.1/2 SSW 1.1/2 S W I	12	340	☽	☽☽☽ a. t. ☽☽☽ c. sp. ☽☽☽ c. sp.	☽☽☽ med. 12 ☽☽☽
8	24, 11, 9 11, 3 11, 2	8, 3 9, 1 8, 8	5, 0 9, 7 8, 0	21, 2	10, 8 30, 3 27, 2	17, 30 17, 33 17, 33	SSW 1/2 O 1/2 S W 1/2	23	155	☽	☽☽☽ a. t. ☽☽☽ c. t. rup. ☽☽☽ c. t. sp.	
9	24, 11, 2 11, 7 11, 7	8, 9 9, 4 8, 7	7, 8 10, 0 7, 0	13, 0	32, 6 26, 8 14, 2	17, 33 17, 33 17, 27	SW I W I SO 1.1/2	3	406	☽	☽☽☽ a. t. ☽☽☽ a. sp. ☽☽☽ c. t.	☽☽☽ hor. 11 stillie. per vices. ☽
10	24, 10, 7 10, 3 10, 1	8, 8 9, 6 8, 7	8, 1 10, 9 6, 5	15, 0	20, 2 31, 2 26, 5	17, 27 17, 30 17, 30	WSW 1/2 WNW 1/2 W 3	1	163	☽	☽☽☽ a. t. ☽☽☽ a. rup. ☽☽☽ c. i. sp.	☽☽☽ hinc inde repens humi ☽☽☽ post med. 5

Dies.	Barom.	Therm. intern.	Therm. extern. I.	Th. ext. II.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Coeli fac.	Meteora.
11	24, 11, 7 25, 0, 1 1, 8	7, 8 5, 3 7, 9	4, 2 7, 4 5, 3	12, 9	16, 5 29, 5 24, 7	17, 21 12 15	W 3 W 3 S W 1/2	41	339	☾ h. 9 m. 35 mat.	☽ c. rub. ☽ a. sp. ☽ c. t.	☽ no. med. 1
12	25, 0, 5 1, 0 1, 4	7, 2 8, 9 8, 8	6, 1 10, 5 10, 3	19, 2	27, 7 36, 9 41, 1	17, 21 33 36	S S O 1/2 W N W 1/2 S S W 1.1/2		275	☽	☽ a. t. ☽ ☽ a. t. ☽	vapores, maxime supra lacus.
13	25, 2, 4 3, 3 4, 3	8, 7 10, 3 9, 8	9, 2 13, 1 9, 4	18, 2	43, 5 44, 7 26, 9	17, 35 27 24	S S W 2 W 2 W 1/2		828	☽	☽ c. t. sp. ☽ a. rup. ☽ a. t. ☽	vapor ut heri.
14	25, 4, 5 4, 6 4, 2	9, 4 11, 2 10, 1	7, 9 11, 4 8, 6	27, 9	17, 7 27, 4 25, 8	17, 18 24 15	W N W 1/2 N N W 1/2 W 2		274	☽	☽ a. t. ☽ ☽ a. rup. ☽ a. t. ☽	vapor ut heri.
15	25, 4, 1 4, 3 4, 4	7, 5 8, 9 6, 8	6, 8 8, 9 6, 8	17, 2	14, 0 27, 0 25, 2	17, 12 10, 54 51	W N W 2.1/2 N W 2 W N W 1/2		240	☽	☽ a. t. ☽ ☽ a. t. ☽ ☽ a. t. ☽	vapor, ut heri.
16	25, 4, 0 3, 6 3, 0	6, 0 9, 6 8, 2	6, 0 9, 2 8, 6	17, 9	19, 0 28, 4 26, 9	16, 54 17, 3 12	O S O 1/2 N O 2 S O 2.1/2		242	☽ h. 9 m. 15 vefp.	☽ a. c. sp. ☽ a. t. ☽ ☽ a. t. ☽	
17	25, 2, 6 2, 5 1, 9	8, 9 12, 0 9, 9	8, 3 12, 1 9, 1	23, 0	27, 7 34, 7 32, 0	17, 9 15 42	W S W 1/2 N W 1/2 W N W 1/2		191	☽	☽ a. t. ☽ ☽ a. t. ☽ ☽ a. t. ☽	
18	25, 0, 6 0, 8 1, 8	8, 6 6, 3 5, 0	6, 2 5, 2 2, 9	6, 9	34, 4 19, 0 22, 3	17, 43 18, 3 3	W 2 N W 3 N W 1/2		116	☽ h. 1 m. 36 mane.	☽ a. t. ☽ ☽ a. t. ☽ ☽ n. c. l.	☽ infra mont.
19	25, 1, 5 1, 4 1, 4	3, 7 3, 2 2, 8	0, 0 1, 8 0, 0	4, 0	16, 2 23, 4 22, 2	18, 2 0 0	N N O 1/2 N W 1/2 W N W 1/2		62	☽	☽ a. t. c. ☽ a. c. ☽ a. t. ☽	☽ supra lacus.
20	25, 0, 1 24, 11, 9 25, 1, 0	3, 5 4, 3 4, 1	0, 2 1, 3 -1, 8	1, 1	23, 5 20, 7 14, 1	17, 45 36 45	S 2 W S W 2 W 1/2	gel.		☽	☽ a. c. ☽ a. c. ☽ c. rup.	☽ hor. II mat. ☽ hor. 3 pom.
21	25, 0, 9 1, 1 1, 7	1, 0 0, 3 -0, 4	-3, 0 -1, 1 -2, 0	8, 4	14, 4 15, 4 17, 2	17, 42 24 30	W 1/2 W S W 1/2 W N W 1	36		☽	☽ a. rup. ☽ a. c. sp. ☽ a. c.	☽ n. ☽ med. 9
22	25, 1, 8 2, 1 2, 6	1, 4 2, 3 2, 2	-1, 6 0, 8 0, 2	0, 4	22, 9 24, 1 17, 8	17, 36 42 39	W S W 1 S W 1/2 S W 1/2			☽	☽ a. t. ☽ ☽ a. c. ☽ c. rup.	☽ hor. 2 mat. ☽ ☽ hor. 3 pom.
23	25, 1, 8 1, 6 1, 4	1, 6 2, 4 2, 9	-0, 2 2, 5 0, 4	15, 9	22, 4 26, 5 23, 9	17, 36 36 34	O N O 1 N N O 1/2 N 1/2			☽	☽ a. t. ☽ ☽ a. t. ☽ ☽ c. rup.	☽ supra lacus.
24	25, 0, 9 0, 7 0, 3	2, 8 4, 8 4, 4	2, 4 7, 0 3, 8	15, 0	34, 1 34, 3 32, 6	17, 23 27 31	S W 1/2 S W 1 S 1			☽ h. 11 m. 35 vefp.	☽ a. t. ☽ ☽ a. rup. ☽ a. t. ☽	☽ infra montem. ☽ infr. mont. hinc inde valde tenuis.
25	24, 11, 5 10, 8 10, 2	4, 8 6, 0 5, 8	4, 2 8, 3 6, 2	17, 2	36, 9 40, 2 43, 0	17, 33 30 24	S S O 1/2 S W 1/2 S S O 2		470	☽	☽ a. c. l. ☽ a. t. ☽ ☽ a. c. sp.	☽ infra montem.
26	24, 9, 9 9, 9 9, 5	6, 1 4, 6 3, 4	5, 4 1, 0 1, 9	0, 8	32, 1 14, 5 14, 6	17, 6 36 33	S W 2 O S O 2 W 3	aliquot guttae.	508	☽	☽ a. c. sp. ☽ a. t. ☽ ☽ a. t. ☽	☽ hor. 8 mat. ☽ med. 10 & per vices.
27	24, 10, 3 10, 1 10, 3	3, 0 1, 2 0, 4	-2, 0 0, 2 -1, 3	2, 0	16, 1 19, 4 19, 5	17, 27 33 36	W S W 1.1/2 W N W 1/2 N N O 1/2	12	gel.	☽	☽ a. c. sp. ☽ a. t. ☽ ☽ a. t. ☽	☽
28	24, 11, 1 25, 0, 0 0, 7	0, 7 1, 3 1, 8	-2, 6 -1, 3 -2, 3	1, 9	19, 2 20, 6 27, 2	17, 33 27 24	S S W 1/2 S W 1 S 1	aliquot guttae.		☽	☽ a. t. sp. ☽ rup. ☽ ☽ l. rup.	☽
29	25, 0, 1 24, 11, 3 10, 8	0, 9 2, 8 2, 4	-1, 9 2, 2 2, 9	13, 8	30, 6 40, 0 43, 3	17, 21 24 21	W S W 1/2 S S O 1/2 S S W 1/2			☽	☽ a. t. ☽ ☽ a. t. ☽ ☽ c. rup.	☽

Dies.	Barom.	Therm. intern.	Therm. extern. I.	Th. ext. II.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Coeli fac.	Meteora.
30	24, 11, 9 25, 1, 7 2, 2	2, 6 1, 9 1, 7	2, 0 0, 9 -1, 3	1, 9	22, 9 26, 6 25, 9	17, 24 33 32	S W 2 W 2 S S W 1/2	88		☽ h. 1 m. 55 vefp.	☽ a. t. ☽ ☽ rup. a. ☽	☽ med. 9
31	25, 0, 9 1, 1 0, 8	1, 8 4, 1 3, 3	0, 0 5, 3 5, 4	16, 5	31, 9 50, 1 51, 3	17, 33 33 32	S O 1/2 S 1/2 S W 1.1/2	28		☽	☽ a. t. ☽ ☽ l. a. ☽ c. rup.	☽ supra lacus.

November.

Dies.	Barom.	Therm. intern.	Therm. extern. I.	Th. ext. II.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Coeli fac.	Meteora.
1	25, 0, 6 0, 0 24, 11, 2	3, 6 7, 4 5, 8	4, 8 7, 5 5, 9	15, 0	46, 6 49, 8 52, 5	17, 30 33 33	S 1/2 O S O 1.1/2 S O 1.1/2		520	☽	☽ a. t. ☽ ☽ a. t. ☽ ☽	☽ infra montem.
2	24, 11, 3 11, 2 10, 6	5, 4 6, 9 6, 1	5, 9 10, 4 5, 9	13, 7	51, 4 51, 6 44, 8	17, 36 33 32	S O 1/2 O S O 1/2 S O 1		522	☽ h. 4 m. 22 mane.	☽ a. t. ☽ ☽ a. t. ☽ ☽ a. t. c.	☽ infra montem ad NO.
3	24, 10, 6 11, 6 1, 1	5, 7 6, 2 5, 6	4, 5 1, 5 3, 1	1, 0	29, 2 17, 8 25, 1	17, 30 36 33	S W 1.1/2 S S O 3.1/2 S S W 2.1/2	4	421	☽	☽ a. t. sp. ☽ a. t. ☽ ☽ c. l. sp.	☽ hor. 1 pom.
4	25, 1, 6 2, 1 2, 9	5, 4 6, 4 6, 5	4, 7 6, 7 6, 6	6, 9	27, 9 22, 7 22, 5	17, 36 33 33	S S O 1/2 S W 3 S S W 2	34	269	☽	☽ a. t. ☽ ☽ l. sp. ☽ a. t. l.	☽ per vices. ☽ infra montem med. 8
5	25, 2, 2 1, 4 0, 4	6, 3 8, 2 8, 0	5, 0 10, 0 7, 7	18, 5	23, 9 30, 3 38, 4	17, 34 36 33	O S O 1 O S O 1/2 S O 1/2	12	139	☽	☽ a. t. ☽ ☽ a. t. ☽ ☽ a. t. ☽	☽ infra montem. tentes hinc inde humi repentis.
6	24, 10, 4 9, 3 10, 8	8, 9 9, 4 7, 6	9, 4 10, 9 3, 3	23, 8	54, 6 52, 2 27, 7	17, 33 36 33	S S O 1 S W 1/2 S 2		680	☽	☽ a. t. ☽ ☽ a. c. sp. ☽	☽ infra montem. ☽ med. 6 & per vices.
7	24, 9, 8 9, 8 10, 9	6, 5 6, 8 6, 1	0, 4 3, 6 2, 9	-0, 1	18, 5 21, 1 21, 2	17, 36 36 36	S W 1 S W 1.1/2 S 2	39	gel.	☽	☽ a. t. ☽ ☽ a. t. ☽ ☽ a. t. ☽	☽
8	24, 10, 9 11, 0 11, 6	3, 4 0, 4 3, 9	0, 0 -1, 3 -1, 2	-1, 3	16, 5 17, 8 16, 3	17, 33 36 36	S W 1.1/2 W S W 2 S 1.1/2	27		☽	☽ a. t. ☽ ☽ a. t. ☽ ☽ a. t. ☽	☽ n. ☽ per vic.
9	24, 11, 8 0, 4 0, 9	1, 6 0, 8 0, 2	-2, 9 -1, 7 -2, 4	-1, 2	15, 0 15, 3 14, 3	17, 33 39 39	N W 1.1/2 N 1.1/2 O N O 1/2	23		☽ h. 8 m. 33 vefp.	☽ a. t. ☽ ☽ a. t. ☽ ☽ a. t. ☽	☽ n.
10	25, 0, 6 0, 4 0, 4	-1, 1 -0, 6 -0, 5	-3, 1 -1, 8 -1, 7	-2, 0	13, 4 13, 5 12, 1	17, 36 36 36	N N O 2 N O 1.1/2 N N O 1.1/2	aliquot guttae.		☽	☽ a. t. ☽ ☽ a. t. ☽ ☽ a. t. ☽	☽ n.
11	25, 0, 3 0, 3 0, 2	0, 1 1, 7 1, 0	-2, 2 -0, 8 -3, 1	0, 0	12, 2 14, 8 12, 4	17, 42 45 48	N N O 1/2 N N O 1/2 S S O 1/2			☽	☽ a. t. ☽ ☽ a. t. ☽ ☽ a. t. ☽	☽ n. ☽
12	24, 11, 7 11, 6 11, 5	0, 2 2, 1 2, 2	-3, 8 1, 2 0, 1	12, 7	12, 3 19, 9 19, 7	17, 42 39 42	S S W 1/2 S 1/2 S S O 2			☽	☽ a. t. c. ☽ a. t. c. ☽	☽ n. ☽ infra montem.
13	25, 0, 3 1, 0 2, 0	1, 6 2, 1 0, 4	0, 0 7, 0 0, 5	0, 9	15, 8 14, 2 13, 8	17, 36 12 9	S S W 1/2 S 1/2 S S O 2	12		☽ h. 11 m. 43 mat.	☽ a. t. ☽ ☽ a. t. ☽ ☽ a. t. ☽	☽
14	25, 2, 3 2, 5 2, 4	-0, 3 0, 4 0, 9	-1, 2 -0, 2 -2, 1	4, 1	13, 8 14, 9 11, 8	18, 12 0 0	S S W 2 W N W 2.1/2 N N O 3			☽	☽ n. s. sp. ☽ a. t. ☽ ☽ a. t. ☽	☽ n.
15	25, 2, 1 2, 0 2, 1	-2, 3 -1, 4 -1, 7	-4, 2 -1, 8 -3, 4	3, 9	11, 7 15, 1 14, 4	17, 51 54 36	N O 2 N O 2 N O 1/2			☽	☽ a. t. c. ☽ a. t. c. ☽ a. t. c.	☽ per totam diem in limb. horiz.

Die	Barom.	Therm. intern.	Therm. extern. I.	Th. ext. II.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Luna.	Coeli fac.	Meteora.
22	10, 6 10, 1 9, 9	-2, 6 -3, 0 -3, 2	-4, 1 -4, 2 -4, 4	-4, 3	10, 9 11, 5 11, 4	17, 18 31 21	O I O I.1/2 O I.1/2	16 ex n.		18		n. n. n.
23	9, 6 8, 5 8, 3	-3, 6 -3, 5 -2, 9	-5, 4 -5, 1 -5, 6	-5, 2	11, 4 11, 8 11, 8	17, 21 28 21	NO I ONO I.1/2 O I	14 ex n.		Ch.2 m.50 vesp. ☾		n. n. n.
24	7, 0 6, 5 6, 0	-4, 7 -3, 5 -2, 4	-6, 6 -4, 6 -4, 2	-4, 3	11, 9 11, 8 11, 5	17, 18 15 15	ONO I.1/2 OSO I SSO I/2	44 ex n.		Ch.5 m.23 vesp. ☽	 ☽ c. rup.	n. n. infra montem.
25	6, 6 7, 2 8, 5	-2, 0 -2, 0 -1, 0	-1, 0 -2, 2 -0, 9	-0, 9	16, 0 17, 8 13, 0	17, 15 18 15	SSO I/2 W I/2 NNO I			m	a. rup. a. t. a. f.	infra montem. infra montem. infra montem.
26	9, 1 9, 3 9, 8	-1, 4 -0, 7 -2, 2	-2, 0 -1, 8 -3, 3	-0, 3	11, 8 15, 1 11, 4	17, 15 14 14	NO I/2 ONO I ONO I	56		m	a. ☽	infra montem. n. n.
27	10, 4 10, 3 10, 3	-2, 1 -1, 9 -2, 5	-3, 9 -1, 3 -3, 9	0, 4	11, 2 12, 0 10, 5	17, 15 18 16	SO I NO I ONO I			m	c. sp. ☽	infra montem. n. n.
28	8, 9 8, 3 7, 7	-1, 1 0, 1 0, 0	-0, 4 1, 9 1, 4	3, 2	10, 9 25, 4 23, 0	17, 17 17 9	SSW I/2 WNW I.1/2 NI I/2			☾	a. t. ☽	infra montem.
29	6, 7 5, 7 4, 7	-1, 1 -2, 3 -2, 5	-2, 2 -3, 6 -3, 4	-3, 4	13, 7 13, 3 11, 7	17, 8 6 15	NO I ONO I.1/2 ONO 2	16 ex n.		☾		n. n. n.
30	2, 8 2, 7 3, 0	-2, 7 -2, 1 -4, 7	-6, 2 -7, 0 -8, 1	-6, 5	11, 9 12, 9 13, 5	18, 24 3 17, 48	ONO 3 NO 2.1/2 NO I.1/2	68		☽		n. h. 8 n. n.
31	4, 0 4, 4 4, 9	-3, 4 -3, 1 -2, 6	-7, 9 -6, 1 -6, 2	-5, 4	13, 6 13, 2 13, 9	17, 45 40 11	NO I/2 NNO I	136		☽ h.1 m.21 vesp. ☽		infra montem.



OBSER-

OBSERVATIONES PATAVIENSES

Autore TOALDO.

Januarius.

Die	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athesis.	Luna.	Coeli fac.	Meteora.
		dig. lin. dec.	gr. dec.	gr. dec.	gr. dec.	gr. min.	direct. vires.	lin. ramae.	ped. dig.			
1	mat. 27 2 pom 8 vesp	27, 6, 6 6, 4 6, 4	1, 0 1, 0 1, 0	-1, 2 0, 0 0, 0	25, 5 25, 0 23, 6		NW NW NI		5, 7			
2	7.1/2 2 9	27, 5, 0 5, 4 6, 4	1, 2 2, 2 1, 8	1, 0 1, 5 1, 0	20, 1 15, 8 14, 6		NWW SW N	120 I	6, 0			
3	8 2 9	27, 5, 5 4, 9 6, 2	1, 8 2, 0 2, 0	2, 7 2, 0 0, 7	12, 9 12, 6 12, 2		NNO I W SW I	55 19	6, 0			
4	7.1/4 2.1/4 9	27, 8, 3 9, 5 11, 3	2, 0 2, 2 2, 2	1, 5 2, 0 1, 2	12, 6 13, 3 12, 4		NWW NWW NWW		6, 4			
5	7.1/2 2 9	28, 0, 9 1, 6 1, 8	2, 0 2, 2 2, 0	-1, 2 1, 7 1, 0	12, 8 13, 3 17, 0		NWW W W	calig. 2	8, 0			
6	7.1/2 2 9	28, 1, 6 1, 2 1, 0	2, 0 2, 3 2, 3	0, 7 1, 8 2, 2	12, 8 13, 1 12, 7		W I/4 SW W I/4 SW N	calig. 2	7, 10			
7	7.3/4 2 9	27, 11, 9 11, 8 11, 8	2, 3 2, 4 2, 5	2, 2 2, 8 4, 0	11, 8 12, 0 11, 2		N NNW NNO	6.1/2 17.1/2	7, 8			
8	8 3 9	27, 10, 8 10, 9 0, 8	2, 7 3, 1 2, 9	4, 5 4, 3 3, 8	10, 5 10, 0 9, 3		N NO I NO 2	33 28	7, 8			
9	7.1/2 2 9	28, 2, 0 2, 1 3, 6	3, 0 3, 3 3, 0	1, 2 2, 4 1, 4	9, 4 14, 6 13, 6		O NO NO		7, 8			
10	8 2 8	28, 4, 9 4, 6 4, 8	3, 0 4, 3 3, 7	1, 5 4, 3 2, 0	14, 4 17, 4 15, 8		NNO OI O 2		7, 6			
11	7 2 9	28, 4, 0 3, 4 3, 0	3, 2 4, 0 3, 4	0, 3 2, 6 1, 2	16, 7 21, 0 18, 3		NNO NO NNO I		7, 3			
12	7.1/2 2 9	28, 2, 0 1, 6 1, 4	3, 0 3, 8 3, 4	-1, 2 1, 0 -0, 2	18, 1 21, 2 18, 3		N I/4 NW N W		6, 10			
13	7.1/2 3 9	28, 1, 4 1, 4 1, 4	2, 9 3, 7 3, 0	-2, 3 0, 7 -1, 5	18, 6 19, 7 18, 2		N N W		6, 6			
14	8 2 9	28, 1, 4 1, 4 1, 4	2, 7 2, 7 2, 5	-2, 7 0, 0 -1, 5	19, 0 19, 0 18, 1		NW NWW NWW		6, 6			
15	8 2 9	28, 1, 2 1, 1 1, 7	2, 2 2, 9 2, 3	-2, 0 0, 7 -1, 7	18, 8 18, 7 17, 3		NWW NWW NWW		6, 6			
16	8 4 9	28, 2, 5 2, 8 3, 7	2, 2 2, 5 2, 3	-1, 0 1, 0 0, 6	17, 4 16, 3 16, 8		WNW NW NW		6, 6			

Die.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Aethis	Luna.	Coeli fac.	Meteora.
17	8	28, 4, 2	2, 0	-1, 7	16, 6		NWW				☉+	
	2	4, 3	2, 2	0, 0	17, 3		NWW		6, 6		☉=	☉
	9	4, 4	2, 0	-1, 2	16, 5		NWW				☉=	☉
18	8	28, 4, 0	1, 8	-2, 6	16, 6		NW				☉+	☉
	2	3, 5	2, 2	0, 2	16, 6		NW		6, 4		☉+	☉
	9	3, 5	1, 8	-2, 0	16, 1		NW				☉+	☉
19	9	28, 2, 6	1, 4	-1, 5	17, 0		NW				☉=	☉
	2	2, 2	1, 8	1, 4	17, 0		N	1/2	6, 4		☉=	☉
	9	2, 2	1, 8	1, 2	16, 6		N				☉=	☉
20	7	28, 2, 0	1, 8	0, 0	16, 4		NW				☉=	
	2.1/2	1, 7	2, 5	3, 0	16, 2		N		6, 2		☉=	
	9	1, 9	2, 0	2, 0	15, 6		N				☉=	
21	8	28, 2, 0	2, 0	0, 8	15, 0		NW				☉=	
	2	2, 3	2, 8	3, 3	14, 2		NW		6, 0		☉=	
	9	3, 1	2, 5	2, 7	13, 5		NW				☉=	☉
22	7	28, 5, 2	2, 4	-1, 0	15, 7		NOI				☉=	
	2	5, 5	2, 3	1, 5	16, 6		NOI		5, 0		☉=	
	9	6, 0	2, 3	1, 0	16, 5		NO				☉=	
23	7	28, 5, 9	2, 1	-0, 5	16, 6		W				☉+	
	2	5, 5	3, 3	3, 0	20, 8		NWW		5, 10		☉+	
	9	5, 4	2, 6	1, 0	18, 0		N				☉+	
24	8	28, 5, 1	2, 3	-2, 0	17, 5		N				☉+	
	2	5, 1	2, 7	2, 5	20, 3		NNO		5, 10		☉+	
	9	5, 2	2, 5	1, 0	18, 2		NO				☉=	
25	7.1/2	28, 5, 7	2, 3	-0, 5	18, 3		N				☉=	
	1.1/2	5, 6	3, 3	2, 8	22, 7		NOI		5, 8		☉=	
	9	6, 0	2, 3	0, 0	21, 0		NNOI				☉=	
26	8	28, 6, 0	2, 0	-1, 2	22, 6		NW				☉=	
	2	6, 0	3, 7	4, 0	30, 7		NO		6, 0		☉=	
	9	6, 1	2, 8	1, 0	29, 0		N				☉=	
27	7.1/2	28, 5, 1	2, 2	-2, 4	28, 0		W				☉=	
	2	4, 3	3, 8	3, 4	33, 6		W		6, 0		☉=	
	10	3, 3	3, 0	0, 2	26, 1		W				☉=	
28	7.1/2	28, 2, 1	2, 5	-1, 0	25, 8		N				☉=	
	2	1, 4	4, 0	3, 0	30, 5		NW		6, 0		☉=	
	10	0, 5	3, 2	1, 0	26, 2		N				☉=	
29	8	27, 10, 9	2, 8	-1, 3	26, 1		NWW				☉+	
	2	9, 8	3, 5	2, 7	27, 3		NW		5, 8		☉+	
	9	9, 2	3, 0	1, 0	25, 4		N				☉+	
30	8	27, 8, 5	2, 6	1, 0	25, 5		NNO				☉+	
	2	10, 0	2, 9	4, 3	26, 1		NNO		5, 8		☉+	
	9	11, 4	3, 0	2, 0	26, 0		W				☉+	
31	7	27, 11, 0	2, 7	-1, 0	25, 3		NNW				☉=	
	2	9, 5	3, 8	1, 6	25, 0		NO		5, 8		☉=	
	9	9, 1	2, 7	0, 6	25, 3		NNOI				☉=	

Februarius.

Die.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Aethis	Luna.	Coeli fac.	Meteora.
1	8	27, 9, 3	2, 6	0, 1	22, 9		NNO				☉=	☉
	2	9, 5	2, 6	0, 5	21, 1		NNOI	☉☉42			☉=	☉
	9	10, 4	2, 3	1, 0	19, 0		NNO3	☉☉46	5, 8		☉=	☉
2	8	27, 10, 1	2, 6	2, 4	18, 1		NNO3	☉☉40			☉=	☉
	2	9, 0	3, 0	3, 9	15, 1		NNO3	☉☉40	6, 2		☉=	☉
	9	8, 4	3, 3	4, 4	12, 7		NNO2	☉☉57.1/2			☉=	☉

Die.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Aethis	Luna.	Coeli fac.	Meteora.
3	8	27, 6, 7	3, 1	3, 3	12, 4		NOOI	43	9, 0		☉=	☉
	2	6, 6	3, 3	3, 2	12, 9		SW	52	10, 0		☉=	☉
	9	7, 4	3, 3	2, 7	12, 3		NO				☉=	☉
4	8	27, 7, 4	3, 3	2, 7	12, 7		N	11	9, 6		☉+	
	2	7, 3	4, 0	5, 2	13, 6		NN		9, 0		☉+	
	9	7, 7	3, 8	2, 2	14, 0		N				☉=	
5	8	27, 7, 5	3, 6	1, 6	13, 1		NNOI	8.1/4	9, 5		☉=	☉
	2	7, 0	3, 8	3, 8	13, 0		NOI	2/4	9, 4		☉=	☉
	9	8, 0	3, 6	1, 8	12, 7		NO				☉=	☉
6	8	27, 8, 2	3, 6	1, 6	12, 7		NNW	2.1/3			☉=	
	2	7, 7	3, 8	3, 3	12, 0		O		9, 0		☉=	☉
	9	6, 2	3, 6	2, 2	11, 7		NI	5			☉=	☉
7	7	27, 6, 2	3, 5	0, 5	13, 0		NW	2			☉+	
	2.1/2	5, 6	3, 6	2, 0	13, 0		NO		8, 8		☉+	
	9	5, 2	3, 6	1, 5	12, 7		WI	17			☉+	
8	8	27, 6, 8	3, 3	0, 7	12, 8		S	1/4			☉=	☉
	2	7, 8	4, 1	4, 1	13, 0		W		8, 0		☉+	☉
	9	9, 4	3, 4	1, 8	12, 4		SO				☉+	☉
9	8	27, 11, 6	3, 4	1, 0	14, 3		NWW				☉+	☉
	2	11, 9	4, 6	4, 8	26, 9		SW		7, 10		☉+	☉
	9	28, 0, 3	3, 9	1, 8	20, 6		SWI				☉+	☉
10	7.1/2	28, 1, 4	3, 3	0, 0	20, 6		NWW				☉+	☉
	2	2, 0	4, 8	3, 0	25, 6		W		7, 6		☉+	☉
	9	2, 0	4, 0	1, 5	23, 0		W				☉+	☉
11	8	28, 1, 5	3, 3	-1, 7	22, 3		NW				☉+	☉
	2	0, 8	4, 5	1, 3	28, 9		NNO		7, 6		☉+	☉
	8.3/4	0, 9	3, 8	1, 3	25, 0		NNO3				☉+	☉
12	8	28, 0, 8	3, 5	-0, 5	24, 8		NW				☉=	
	2	0, 6	3, 5	2, 5	32, 4		S		7, 6		☉+	
	9	1, 4	3, 4	0, 8	26, 8		W				☉+	
13	7.1/2	28, 1, 3	3, 1	-1, 0	25, 5		NWW				☉+	
	2	1, 5	3, 7	2, 0	30, 0		SO		7, 6		☉+	
	9	2, 0	3, 1	0, 5	27, 2		SO				☉+	
14	7.1/2	28, 2, 2	3, 0	-1, 0	25, 4		NNO	nix 7			☉=	☉
	2	1, 9	3, 0	1, 0	26, 1		NO		7, 6		☉=	☉
	9	1, 8	3, 0	-0, 2	24, 9		NI				☉=	☉
15	8	28, 1, 2	2, 7	-2, 0	24, 5		NO				☉=	
	2	0, 5	2, 8	1, 0	27, 4		NNO		7, 0		☉=	
	9	27, 11, 8	2, 7	0, 0	25, 2		NNO				☉=	
16	8	27, 10, 3	2, 5	-1, 7	24, 5		W				☉+	
	2	9, 5	2, 5	-0, 6	26, 7		NW		7, 0		☉+	
	9	10, 4	2, 4	-1, 0	25, 3		NO				☉+	
17	8	27, 10, 4	4, 0	-2, 2	25, 6		N				☉=	
	2	9, 9	2, 3	1, 5	25, 3		NO		6, 10		☉=	☉
	9	10, 8	2, 2	-0, 3	24, 0		NNOI				☉=	☉
18	8	27, 8, 0	2, 1	0, 7	22, 6		NOI	nix & pl.			☉=	☉
	2	6, 3	2, 3	2, 0	19, 5		NOI	42	6, 10		☉=	☉
	9	5, 0	2, 4	3, 2	17, 5		NO	79			☉=	☉
19	8	27, 3, 0	2, 5	1, 0	17, 0		NWI	35			☉+	
	2	4, 4	5, 0	6, 3	14, 0		SWI		8, 0		☉+	
	9	6, 3	3, 8	2, 8	16, 0		SWI				☉+	
20	8	27, 6, 3	3, 4	2, 1	15, 7		NOI				☉=	☉
	2	3, 3	3, 6	2, 5	14, 0		N2		9, 0		☉=	☉
	9	3, 0	3, 5	1, 5	14, 0		W	103			☉=	☉
21	8	27, 5, 2	3, 5	1, 0	15, 9		W				☉+	
	2	6, 9	4, 3	4, 0	19, 5		W		9, 0		☉+	
	9	7, 7	3, 9	2, 2	17, 7		NNOI				☉=	

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athefis.	Luna.	Coeli fac.	Meteora.
22	8 2 9	27, 5, 5 3, 6 2, 9	3, 5 3, 5 3, 2	1, 0 2, 0 1, 0	13, 6 18, 3 21, 1		N I W I		8, 10		☺☺☺ ☺+	☉ duplex.
23	7.1/2 2 9	27, 3, 0 2, 9 4, 5	3, 0 3, 0 3, 0	-1, 0 1, 8 0, 4	19, 4 19, 4 18, 7		NO SW SW		8, 8		☺☺☺ ☺☺☺ ☺☺☺	☉☉☉
24	7 2 9	27, 6, 4 8, 1 10, 3	2, 9 3, 0 3, 0	-1, 0 4, 7 2, 0	18, 7 18, 8 22, 3		NWW NWW W		8, 4		☺☺☺ ☺☺☺ ☺☺☺	☉☉☉
25	8 2 9	27, 11, 6 11, 9 11, 7	2, 8 3, 8 3, 4	-1, 0 4, 8 2, 0	19, 7 20, 4 19, 3		N N NW		8, 0		☺☺☺ ☺☺☺ ☺☺☺	☉☉☉
26	8 2 9	27, 11, 8 11, 6 11, 6	3, 4 4, 8 4, 0	-1, 0 6, 4 3, 6	19, 9 28, 4 27, 2		NWW W SWW		8, 0		☺☺☺ ☺☺☺ ☺☺☺	☉☉☉
27	8 2 9	28, 0, 0 0, 2 27, 11, 7	3, 5 4, 0 3, 7	-1, 2 2, 6 0, 8	23, 4 36, 8 32, 5		N OI OI		7, 6		☺☺☺ ☺☺☺ ☺☺☺	☉☉☉
28	8 2 9	27, 10, 7 10, 6 11, 1	2, 8 2, 9 2, 3	-2, 0 0, 5 -3, 6	33, 4 34, 9 34, 8		NO 2 O 3 O 3		7, 2		☺☺☺ ☺☺☺ ☺☺☺	☉☉☉

Martius.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athefis.	Luna.	Coeli fac.	Meteora.
1	8 2 9	28, 0, 4 1, 0 1, 6	2, 0 2, 6 2, 3	-4, 4 -0, 7 -2, 6	36, 0 38, 8 35, 3		N NNO N		7, 0		☺☺☺ ☺☺☺ ☺☺☺	☉☉☉
2	8 2 9	28, 1, 6 1, 9 1, 6	2, 0 3, 0 2, 3	-2, 0 2, 0 0, 0	35, 0 38, 4 36, 2		NW O 2 O 2		6, 6		☺☺☺ ☺☺☺ ☺☺☺	☉☉☉
3	8 2 9	28, 0, 2 27, 10, 8 11, 0	2, 0 2, 2 2, 0	-2, 4 1, 7 -1, 0	36, 2 39, 0 36, 0		N OI NOO 2				☺☺☺ ☺☺☺ ☺☺☺	☉☉☉
4	8 2 9	27, 11, 0 11, 4 11, 6	2, 0 2, 4 2, 0	-1, 0 2, 3 0, 8	35, 6 36, 8 34, 4		N NOO 2 NOO 1				☺☺☺ ☺☺☺ ☺☺☺	☉☉☉
5	8 2 9	28, 0, 4 1, 1 2, 2	2, 4 2, 5 2, 2	1, 0 3, 3 2, 0	27, 0 33, 0 30, 8		N I OI SOO I				☺☺☺ ☺☺☺ ☺☺☺	☉☉☉
6	8 2 9	28, 2, 6 2, 6 2, 4	2, 4 3, 7 3, 5	0, 6 4, 0 2, 0	29, 5 33, 1 33, 0		N OI O				☺☺☺ ☺☺☺ ☺☺☺	☉☉☉
7	8 2 9	28, 2, 0 1, 5 1, 4	2, 7 5, 0 3, 8	-0, 5 5, 5 3, 9	30, 1 40, 5 37, 0		N OSO I ONO				☺☺☺ ☺☺☺ ☺☺☺	☉☉☉
8	8 2 9	28, 0, 8 0, 6 0, 3	3, 2 5, 2 4, 3	0, 0 5, 4 2, 8	35, 0 39, 4 34, 0		N O W				☺☺☺ ☺☺☺ ☺☺☺	☉☉☉
9	8 2 9	27, 11, 4 11, 0 10, 8	3, 9 5, 3 4, 6	0, 7 5, 6 4, 0	32, 0 34, 4 30, 0		NNO S S				☺☺☺ ☺☺☺ ☺☺☺	☉☉☉
10	8 2 9	27, 10, 4 10, 3 9, 8	4, 5 4, 8 5, 2	4, 0 5, 0 4, 0	28, 1 23, 2 21, 0		W WSW S	10.1/2 22			☺☺☺ ☺☺☺ ☺☺☺	☉☉☉

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athefis.	Luna.	Coeli fac.	Meteora.
11	7.1/2 2 9	27, 10, 0 10, 8 11, 7	4, 8 5, 2 5, 0	4, 4 6, 6 5, 3	21, 2 19, 0 18, 0		SO NW NNO	1/5			☺☺☺ ☺☺☺ ☺☺☺	☉☉☉
12	7.1/2 2 9	27, 11, 2 10, 8 10, 3	4, 9 6, 4 5, 8	3, 0 6, 8 5, 8	20, 0 22, 7 16, 8		N S S				☺☺☺ ☺☺☺ ☺☺☺	☉☉☉
13	7 2 9	27, 8, 6 8, 0 8, 0	5, 5 6, 0 5, 2	5, 4 7, 3 0, 0	16, 5 13, 8 14, 0		NNO NNO NNO 3	6			☺☺☺ ☺☺☺ ☺☺☺	☉☉☉
14	7 2 9	27, 9, 2 10, 1 10, 0	4, 0 3, 8 3, 6	-3, 3 -1, 3 -3, 0	24, 0 25, 5 29, 3		NO 3 NOO 3 NOO 2	nix 16			☺☺☺ ☺☺☺ ☺☺☺	☉☉☉
15	8 2 9	27, 9, 1 10, 0 11, 2	3, 4 3, 6 3, 0	-2, 7 1, 0 -2, 8	30, 6 31, 3 31, 6		NNO N N				☺☺☺ ☺☺☺ ☺☺☺	☉☉☉
16	7.1/2 2 9	27, 11, 8 0, 3 1, 1	2, 7 3, 7 3, 2	-4, 0 1, 2 -1, 0	31, 9 35, 0 33, 4		N N I N I				☺☺☺ ☺☺☺ ☺☺☺	☉☉☉
17	7 2 10	28, 1, 6 2, 1 2, 8	2, 5 4, 3 3, 3	-3, 3 2, 5 0, 5	34, 5 41, 7 38, 2		NW NO NW				☺☺☺ ☺☺☺ ☺☺☺	☉☉☉
18	7 2 9	28, 2, 6 1, 8 1, 1	3, 0 4, 5 3, 8	-2, 4 4, 0 1, 3	35, 4 37, 1 32, 2		NNW NW NO				☺☺☺ ☺☺☺ ☺☺☺	☉☉☉
19	7 2 9	28, 0, 6 27, 11, 5 11, 5	3, 3 4, 5 4, 0	-0, 5 4, 7 2, 0	31, 7 39, 5 34, 8		N N NNO				☺☺☺ ☺☺☺ ☺☺☺	☉☉☉
20	7 2 9	28, 0, 7 1, 0 0, 7	3, 5 5, 0 4, 4	-0, 4 5, 5 2, 3	33, 5 36, 0 34, 1		NNO NNO SSO				☺☺☺ ☺☺☺ ☺☺☺	☉☉☉
21	7 2 9	28, 0, 3 0, 1 27, 11, 5	3, 8 5, 4 4, 8	1, 3 6, 4 4, 4	32, 2 33, 3 32, 0		N I N I SW				☺☺☺ ☺☺☺ ☺☺☺	☉☉☉
22	7 2 9	27, 9, 8 8, 8 7, 7	4, 6 6, 3 5, 5	1, 4 9, 3 5, 0	29, 4 26, 7 24, 7		NW NO I NO 2				☺☺☺ ☺☺☺ ☺☺☺	☉☉☉
23	7 2 9	27, 10, 9 11, 0 11, 7	4, 1 4, 2 3, 7	-4, 0 -2, 0 -2, 3	32, 0 32, 5 34, 1		NNO 2 NO 2 NO 2	nix 19			☺☺☺ ☺☺☺ ☺☺☺	☉☉☉
24	7 2 9	28, 0, 5 0, 9 1, 4	3, 2 4, 0 3, 4	-3, 6 1, 5 -1, 4	36, 2 41, 7 40, 2		N OI O				☺☺☺ ☺☺☺ ☺☺☺	☉☉☉
25	7 2 9	28, 1, 4 1, 4 1, 7	3, 0 4, 2 3, 6	-2, 3 2, 8 1, 0	37, 8 39, 0 41, 3		NNO W SW				☺☺☺ ☺☺☺ ☺☺☺	☉☉☉
26	7.1/2 2 9	28, 2, 7 2, 8 2, 6	3, 0 4, 3 3, 6	-1, 5 4, 2 1, 5	38, 0 43, 1 43, 6		N I SOO I O				☺☺☺ ☺☺☺ ☺☺☺	☉☉☉
27	7 2 9	28, 1, 0 27, 11, 2 10, 3	3, 2 4, 3 3, 9	-1, 0 4, 3 2, 0	39, 3 45, 2 41, 0		NW NWW W I				☺☺☺ ☺☺☺ ☺☺☺	☉☉☉
28	7.1/2 2 9	27, 8, 6 7, 5 7, 4	3, 5 5, 2 4, 4	0, 0 4, 8 2, 3	38, 6 42, 5 40, 1		N SW SW				☺☺☺ ☺☺☺ ☺☺☺	☉☉☉
29	7 2 9	27, 9, 1 9, 6 9, 6	3, 9 4, 0 4, 0	1, 9 2, 3 0, 7	37, 8 37, 2 35, 7		NO I NOO 2 NOO I				☺☺☺ ☺☺☺ ☺☺☺	☉☉☉

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athefis.	Luna.	Coeli fac.	Meteora.
30	7 2 9	27, 6, 6 5, 1 5, 9	3, 7 3, 6 3, 7	0, 0 2, 2 1, 7	34, 2 31, 7 30, 6		NW NW SW	nix & pl. 37 pl. 97			 ⊕	
31	7 2 9	27, 7, 6 7, 4 8, 0	3, 5 4, 3 3, 8	1, 0 4, 5 2, 4	30, 0 32, 3 31, 5		N O WI	I			⊕ ⊕ ⊕	

Aprilis.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athefis.	Luna.	Coeli fac.	Meteora.
1	7 2 9	27, 9, 6 9, 7 9, 5	3, 7 4, 7 4, 0	0, 0 5, 3 0, 0	31, 0 37, 8 32, 7		NNO S NO I		6, 8		⊕ 	
2	7 2 9	27, 8, 7 8, 8 8, 5	4, 0 4, 5 4, 3	1, 8 4, 0 3, 8	31, 0 29, 3 26, 1		W W NO	pl. & nix 37	7, 0		⊕ 	
3	7 2 9	27, 5, 8 5, 8 7, 0	4, 2 7, 8 6, 7	4, 0 10, 9 7, 7	25, 0 11, 8 16, 2		N W W	10	7, 3		⊕ ⊕ ⊕	
4	7 2 8	27, 8, 0 7, 8 7, 5	6, 2 5, 8 5, 2	3, 8 2, 7 0, 5	14, 0 17, 8 20, 0		O NNO3 ONO3		8, 0		⊕ 	
5	7 2 9	27, 9, 7 10, 8 11, 9	5, 2 5, 3 5, 0	0, 3 4, 0 1, 4	20, 1 22, 9 21, 0		NO I O I NO	15.1/2	8, 4		⊕ ⊕ ⊕	
6	6.3/4 2 9	28, 0, 5 0, 8 1, 4	4, 7 5, 0 4, 8	1, 0 5, 3 2, 0	22, 0 25, 0 23, 3		NW W N	2.1/2	8, 6		⊕ ⊕ ⊕	
7	7 3 9	28, 1, 2 0, 1 27, 11, 5	4, 3 5, 7 5, 0	0, 2 5, 5 3, 3	24, 3 36, 1 37, 3		NW W SO		8, 3		⊕ ⊕ ⊕	
8	7 2 9	27, 10, 6 10, 6 10, 7	4, 7 5, 8 5, 4	0, 5 6, 0 4, 5	30, 0 33, 6 29, 9		N SO SO		7, 9		⊕ ⊕ ⊕	
9	7 2 9	27, 11, 8 10, 4 1, 6	5, 0 7, 8 6, 5	3, 5 8, 4 6, 0	28, 8 36, 7 30, 7		NNW I WI O		7, 3		⊕ ⊕ ⊕	
10	6.1/2 2 9	28, 2, 7 3, 0 3, 0	6, 0 8, 0 7, 3	4, 5 9, 3 6, 8	28, 6 36, 7 38, 3		NO W SI		7, 0		⊕ ⊕ ⊕	
11	6.1/2 2 9	28, 3, 4 3, 1 4, 2	6, 7 8, 3 7, 8	3, 0 10, 0 7, 0	35, 2 44, 3 34, 4		N W OI		6, 9		⊕ ⊕ ⊕	
12	6.1/2 2 9	28, 5, 4 5, 2 4, 6	7, 2 8, 8 8, 0	4, 7 9, 0 6, 0	34, 1 48, 0 44, 0		SOO SW 2 W				⊕ ⊕ ⊕	
13	7 2 9	28, 4, 0 2, 4 1, 7	7, 6 8, 9 8, 2	4, 2 9, 8 6, 7	39, 6 44, 2 44, 4		N SO I SSO I				⊕ ⊕ ⊕	
14	7 2 9	28, 1, 0 0, 3 0, 3	7, 8 9, 4 8, 8	4, 8 10, 3 8, 0	46, 0 42, 0 36, 5		NO S SO				⊕ ⊕ ⊕	
15	7 2 9	28, 1, 6 2, 8 3, 5	8, 4 10, 0 9, 1	6, 0 10, 6 8, 0	33, 2 41, 8 41, 7		NNO OI SW				⊕ ⊕ ⊕	

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athefis.	Luna.	Coeli fac.	Meteora.
16	7 2 9	28, 4, 5 4, 1 5, 1	9, 0 10, 2 9, 8	5, 8 10, 6 9, 4	38, 4 44, 0 48, 0		NOO S SW				⊕ ⊕ ⊕	
17	7 2 9	28, 5, 1 4, 6 4, 0	9, 2 11, 0 10, 5	7, 0 11, 8 9, 3	43, 2 49, 1 47, 9		N SO SW		7, 6		⊕ ⊕ ⊕	
18	7 2 9	28, 3, 6 3, 3 3, 2	10, 0 11, 8 10, 8	7, 0 12, 0 10, 0	44, 0 46, 3 40, 6		NO SO O		7, 6		⊕ ⊕ ⊕	
19	7 2 9	28, 3, 1 3, 2 3, 7	10, 3 11, 4 11, 3	8, 0 13, 4 11, 6	36, 9 38, 5 38, 7		NW W SW		7, 3		⊕ ⊕ ⊕	
20	7 2 9	28, 3, 5 3, 3 3, 1	11, 0 11, 3 11, 2	9, 8 11, 6 9, 8	35, 2 31, 4 28, 8		NNO N O	13.1/2	7, 10		 	
21	7 2 9	28, 2, 8 2, 1 1, 7	11, 0 11, 2 11, 0	9, 4 11, 3 9, 6	26, 2 26, 3 25, 8		NO NO O	3/4 2.3/4	8, 0		 	
22	7 2 9	28, 1, 0 0, 1 27, 11, 1	10, 9 11, 5 11, 3	9, 0 12, 0 10, 5	25, 8 28, 0 25, 6		O SO N		8, 0		⊕ ⊕ ⊕	
23	6 2 9	27, 9, 4 9, 0 10, 0	11, 0 11, 8 11, 0	8, 0 11, 8 7, 5	25, 1 34, 1 30, 2		NW OI NOOI	1.2/4 3/4 12.2/4	8, 2		⊕ ⊕ ⊕	
24	6 2 9	27, 10, 3 11, 3 1, 4	11, 0 11, 0 10, 6	7, 5 10, 7 8, 0	31, 0 35, 1 33, 2		ONO O OI		9, 0		 	
25	5 2 9	28, 1, 3 0, 8 0, 4	10, 3 11, 4 11, 0	8, 3 12, 0 10, 3	34, 1 37, 7 37, 3		NO OSO 2 OI	1/4	8, 9		⊕ ⊕ ⊕	
26	6 2 9	28, 0, 4 0, 4 27, 11, 9	10, 7 11, 4 11, 0	8, 4 12, 0 9, 4	36, 8 40, 5 37, 8		NO O 3 SO	3 2/4	8, 0		 	
27	6 2 9	27, 11, 8 11, 3 11, 8	10, 8 11, 0 11, 0	8, 0 11, 6 9, 0	37, 6 46, 0 48, 6		N SSO S 2		8, 0		⊕ ⊕ ⊕	
28	6 2 9	28, 0, 5 0, 6 1, 2	10, 5 10, 5 10, 5	5, 5 8, 8 7, 0	48, 9 60, 0 57, 3		NO I SO 2 SOOI		8, 0		⊕ ⊕ ⊕	
29	6.1/2 2 9	28, 0, 9 0, 9 1, 4	10, 0 10, 2 10, 0	4, 8 8, 8 7, 0	52, 4 55, 0 53, 0		NW W NO I		7, 8		 	
30	6 2 9	28, 1, 0 1, 2 1, 3	9, 9 10, 0 10, 0	5, 4 10, 2 8, 1	50, 0 52, 3 52, 0		N SO SO		7, 5		 	

Majus.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athefis.	Luna.	Coeli fac.	Meteora.
1	6 2 9	28, 1, 2 1, 4 1, 7	10, 0 10, 3 10, 0	7, 2 10, 2 8, 0	48, 0 49, 8 46, 7		O SW SO		7, 5		 ⊕	
2	6 2 9	28, 1, 4 1, 0 1, 1	10, 0 11, 3 10, 5	7, 0 12, 8 8, 8	44, 8 47, 7 44, 0		O SW OI		7, 5		⊕ ⊕ ⊕	

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athefis.	Luna.	Coeli fac.	Meteora.
3	6	28, 1, 1	10, 3	7, 5	41, 7		NO				☐☐☐☐	
	2	1, 4	11, 0	12, 3	44, 6		SO				☐☐☐☐	
	9	1, 5	11, 0	10, 0	41, 6		OSO				☐☐☐☐	
4	6	28, 1, 6	10, 7	7, 0	40, 0		N				☐☐☐☐	☼
	2	1, 7	12, 0	13, 0	44, 6		S				☐☐☐☐	
	9	1, 8	11, 3	10, 4	40, 7		SOI				☐☐☐☐	
5	6	28, 2, 0	11, 0	9, 0	39, 0		NNO				☐☐☐☐	
	2	2, 2	12, 3	14, 0	41, 5		SOOI		7, 5		☐☐☐☐	
	9	2, 2	12, 0	11, 0	38, 4		N				☐☐☐☐+	
6	6	28, 2, 1	11, 7	9, 5	38, 8		NO				☐☐☐☐+	
	2	1, 7	12, 8	14, 3	51, 2		SOI		7, 9		☐☐☐☐+	
	9	1, 2	12, 0	10, 8	53, 0		SOO				☐☐☐☐+	
7	6	28, 0, 3	11, 9	9, 3	49, 6		NW				☐☐☐☐+	
	2	0, 0	14, 3	16, 3	59, 4		SOOI		8, 0		☐☐☐☐+	
	9	27, 11, 6	13, 3	14, 4	56, 0		O				☐☐☐☐+	
8	6	27, 11, 5	13, 0	12, 0	49, 2		NW				☐☐☐☐	
	2	11, 6	14, 8	16, 0	40, 7		SSO	3/4	8, 0		☐☐☐☐	☼
	9	11, 6	14, 0	14, 2	40, 2		NW	3			☐☐☐☐	
9	6	27, 11, 5	13, 7	13, 0	38, 6		NNW				☐☐☐☐	
	2	11, 6	15, 3	18, 7	49, 2		O 2		8, 9		☐☐☐☐	☼
	9	11, 4	15, 0	15, 5	51, 4		O				☐☐☐☐	
10	7	27, 11, 4	14, 8	16, 9	48, 0		O				☐☐☐☐+	
	2	11, 3	16, 4	19, 0	58, 5		OSO 2		8, 7		☐☐☐☐+	
	9	11, 3	15, 6	15, 0	44, 0		NI				☐☐☐☐	
11	7	27, 11, 0	15, 2	13, 0	48, 8		N				☐☐☐☐	
	2	11, 0	16, 3	18, 0	56, 5		NO		8, 10		☐☐☐☐	
	9	11, 7	15, 7	13, 7	52, 0		NW				☐☐☐☐	☼
12	5.1/2	28, 0, 6	15, 0	8, 5	54, 7		NNOI	13-1/4			☐☐☐☐	☼ mane usque ad 6 mat.
	2	1, 7	14, 7	12, 0	57, 9		OSO 2		9, 0		☐☐☐☐	
	9	2, 8	14, 0	10, 0	58, 5		NOI				☐☐☐☐	
13	7	28, 4, 2	13, 7	8, 8	59, 3		NNOI				☐☐☐☐	
	2	4, 5	13, 9	12, 2	66, 1		O 2.1/2		9, 2		☐☐☐☐	
	9	4, 8	13, 4	10, 0	65, 8		OI				☐☐☐☐	
14	6	28, 4, 9	13, 0	5, 7	63, 3		NI				☐☐☐☐	
	2	3, 8	14, 0	13, 3	65, 7		OSO 3		9, 0		☐☐☐☐	
	8.1/2	3, 2	13, 7	12, 5	66, 8		SO				☐☐☐☐	
15	7	28, 2, 4	13, 4	10, 4	63, 0		NW				☐☐☐☐	
	2	0, 9	14, 5	15, 2	62, 3		SW 2		9, 0		☐☐☐☐	
	10	0, 0	14, 0	13, 0	59, 0		SW 2				☐☐☐☐	
16	6	27, 11, 3	13, 8	11, 0	57, 0		NNWI				☐☐☐☐	
	2	10, 6	15, 3	16, 8	53, 4		SOI		8, 7		☐☐☐☐	
	10	10, 0	14, 5	11, 6	48, 0		NOI				☐☐☐☐	
17	7	27, 9, 9	14, 0	11, 0	49, 2		NNWI				☐☐☐☐	
	2	9, 8	15, 1	16, 3	49, 7		NOOI		8, 10		☐☐☐☐	
	8	9, 7	14, 9	13, 0	47, 0		NNOO 2				☐☐☐☐	
18	7	27, 10, 0	14, 4	11, 8	46, 0		NI	0, 5			☐☐☐☐	
	2	10, 3	15, 1	16, 2	48, 4		O		8, 8		☐☐☐☐	
	9.1/2	11, 2	15, 0	13, 3	45, 0		NI	1, 0			☐☐☐☐	
19	6	28, 0, 5	14, 7	11, 7	44, 5		NO				☐☐☐☐	
	2	1, 1	15, 8	16, 7	45, 5		SO				☐☐☐☐	
	9	1, 4	15, 2	13, 5	42, 6		S				☐☐☐☐	
20	6	28, 1, 3	15, 0	11, 2	43, 0		NO				☐☐☐☐+	☼
	2	0, 8	16, 1	17, 0	44, 8		OSO		8, 0		☐☐☐☐+	
	9	0, 2	15, 7	14, 0	42, 0		NOI				☐☐☐☐+	
21	7	28, 0, 0	15, 1	13, 0	43, 2		NI				☐☐☐☐	
	2	0, 0	16, 5	18, 2	46, 5		O		8, 0		☐☐☐☐	
	10	0, 5	15, 9	14, 0	45, 2		NO				☐☐☐☐	

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athefis.	Luna.	Coeli fac.	Meteora.
22	6	28, 0, 5	15, 5	11, 8	43, 4		NW	1/4			☐☐☐☐	
	2	0, 7	15, 7	14, 0	42, 7		W 3	116	8, 6		☐☐☐☐	☼ ☼ ☼
	9	2, 3	15, 4	13, 0	38, 0		NOI				☐☐☐☐	☼ ☼ ☼
23	7	28, 2, 5	15, 3	13, 5	39, 0		NO	6.1/4			☐☐☐☐	
	2.1/2	2, 7	16, 0	18, 2	40, 5		W	1/4	9, 0		☐☐☐☐	☼ h. 1.1/2 pom. exigua.
	9	2, 7	15, 7	12, 0	39, 3		NOI				☐☐☐☐	
24	6	28, 3, 0	15, 4	12, 7	40, 4		NNO 2	55			☐☐☐☐	
	2	3, 2	16, 0	16, 7	42, 8		O	6.1/4	9, 0		☐☐☐☐	
	9	2, 8	15, 6	13, 0	43, 8		NOI	31			☐☐☐☐	☼ ☼ ☼
25	6	28, 3, 0	15, 4	12, 0	47, 0		N				☐☐☐☐	
	2	3, 2	15, 9	16, 0	54, 8		OI		9, 3		☐☐☐☐	
	9	3, 1	15, 7	15, 0	55, 7		WI				☐☐☐☐	
26	6	28, 3, 1	15, 4	11, 0	51, 8		NI				☐☐☐☐+	
	2	2, 8	17, 0	17, 0	52, 4		SW		9, 4		☐☐☐☐+	
	9	2, 4	16, 2	15, 5	46, 0		SWWI				☐☐☐☐+	
27	6	28, 2, 2	16, 0	13, 0	46, 0		NW				☐☐☐☐	
	2	1, 6	17, 3	18, 6	47, 2		SOI		9, 0		☐☐☐☐	
	9.3/4	0, 6	16, 3	14, 6	44, 2		N 2				☐☐☐☐	
28	6	27, 11, 8	16, 3	12, 5	44, 5		NO	1/4			☐☐☐☐	
	2	11, 7	17, 2	18, 3	47, 3		OI	4, 5	9, 0		☐☐☐☐	☼
	9	11, 0	16, 3	15, 0	42, 6		NOI				☐☐☐☐	
29	6	27, 11, 9	16, 3	14, 2	41, 7		NOI				☐☐☐☐	
	3	11, 5	17, 0	19, 0	42, 8		S	1/4	9, 0		☐☐☐☐+	☼ h. 4.1/2 pom. brevis.
	9.1/2	11, 1	16, 4	15, 5	44, 2		S 2				☐☐☐☐	
30	7	27, 10, 8	16, 4	17, 2	45, 2		SW				☐☐☐☐	
	2	10, 3	17, 2	19, 3	48, 0		SI	1.2/4	9, 4		☐☐☐☐	
	9.1/2	10, 0	16, 8	15, 4	50, 4		SW 2				☐☐☐☐	☼
31	7	27, 10, 0	16, 5	14, 0	50, 4		SWI	7			☐☐☐☐	
	2	9, 8	16, 6	16, 2	53, 5		SWI	2	9, 8		☐☐☐☐	☼ ☼
	9	10, 4	16, 0	10, 0	51, 8		NI				☐☐☐☐	

Junius.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athefis.	Luna.	Coeli fac.	Meteora.
1	6	27, 10, 9	15, 5	7, 5	51, 2		NNO	70.1/2			☐☐☐☐	
	2	11, 5	15, 7	15, 0	56, 3		SI		9, 6		☐☐☐☐	
	10	11, 8	14, 6	10, 4	55, 1		SOI				☐☐☐☐	
2	7	27, 11, 5	15, 0	8, 5	52, 2		NNO				☐☐☐☐	
	2	11, 0	15, 6	15, 2	54, 3		WI				☐☐☐☐	
	9	11, 1	15, 3	11, 4	52, 7		NWI				☐☐☐☐	
3	7	27, 11, 4	15, 0	12, 0	50, 0		N				☐☐☐☐	
	2	11, 4	15, 7	16, 0	50, 8		O 2				☐☐☐☐	☼ ☼
	10	1, 0	15, 2	12, 1	48, 5		NO				☐☐☐☐	
4	6	28, 1, 4	15, 0	10, 5	48, 6		NNO				☐☐☐☐	
	2	1, 6	15, 7	15, 5	56, 3		OSO				☐☐☐☐	☼
	10	1, 7	15, 0	13, 0	51, 7		OSO				☐☐☐☐	
5	7	28, 2, 2	15, 4	13, 6	50, 0		N				☐☐☐☐	
	2	2, 2	16, 3	17, 2	48, 1		SOI	1/8			☐☐☐☐	
	10	2, 0	15, 8	14, 0	46, 6		SO				☐☐☐☐	
6												

Die.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Aethis	Luna.	Coeli fac.	Meteora.
8	2	28, 2, 4	16, 0	14, 0	44, 2		NO					
	10	2, 8	17, 7	18, 7	47, 4		SW I		8, 0		☉	
	10	3, 2	16, 7	16, 2	45, 0		SW				☉	
9	2	28, 3, 0	16, 7	15, 5	44, 1		N				☉	
	9.1/2	3, 5	18, 0	19, 0	44, 7		SO		7, 8		☉	
	9.1/2	3, 1	17, 4	17, 5	43, 5		SO				☉	
10	2	28, 4, 9	17, 3	15, 5	43, 5		NO				☉	
	10	5, 0	18, 8	20, 8	46, 9		SI				☉	
	10	4, 2	18, 0	16, 3	45, 0		SO I				☉	
11	2	28, 4, 2	17, 9	16, 9	43, 9		NNO				☉	
	10	4, 3	19, 6	20, 7	49, 1		SI				☉	
	10	4, 0	18, 2	17, 8	50, 4		SW I				☉	
12	2	28, 3, 9	18, 4	17, 3	47, 2		NNW				☉	
	10	3, 5	19, 8	21, 0	50, 0		SO 2				☉	
	10	3, 3	18, 9	18, 3	50, 2		SSO I				☉	
13	2	28, 3, 3	18, 0	19, 3	47, 6		O I				☉	
	10	2, 5	20, 2	22, 0	53, 6		W				☉	
	10	1, 9	19, 8	19, 0	49, 0		O I				☉	
14	2	28, 2, 4	19, 5	17, 0	48, 3		NO I				☉	
	9	2, 0	20, 1	21, 0	53, 5		SO 2				☉	
	9	1, 5	19, 4	18, 3	50, 0		SO I				☉	
15	2	28, 1, 5	19, 4	18, 0	49, 5		NNO I				☉	
	10	1, 0	20, 2	21, 0	53, 0		OSO				☉	
	10	0, 8	19, 3	18, 0	51, 0		OSO				☉	
16	2	28, 0, 2	19, 3	17, 2	49, 5		NO				☉	
	9	11, 6	20, 4	21, 5	48, 6		SO	220.2/4			☉	
	9	11, 2	19, 3	14, 8	43, 8		O I	174.2/4			☉	
17	2	27, 10, 9	19, 2	16, 8	43, 0		OSO				☉	
	10	10, 5	19, 2	19, 8	43, 3		SO I	31			☉	
	10	10, 9	18, 5	14, 0	45, 8		NO 2				☉	
18	2	27, 11, 6	18, 0	17, 5	48, 1		NNO				☉	
	9.1/2	11, 6	18, 5	12, 3	52, 3		O	9.2/4	8, 6		☉	
	9.1/2	0, 3	17, 8	10, 5	51, 2		W	70.2/4	9, 0		☉	
19	2	28, 0, 6	17, 5	11, 3	50, 2		O I				☉	
	10	0, 5	16, 5	15, 0	52, 2		SW	0, 5	9, 0		☉	
	10	0, 4	16, 5	10, 7	50, 7		N				☉	
20	2	27, 11, 7	16, 3	10, 5	50, 5		NNO				☉	
	10.1/2	11, 5	16, 7	15, 0	48, 5		NO	0, 5	8, 6		☉	
	10.1/2	0, 0	16, 3	13, 0	46, 0		NNO				☉	
21	2	27, 11, 8	16, 3	14, 0	45, 3		SO				☉	
	10	11, 7	17, 0	19, 0	45, 4		N	0, 5			☉	
	10	0, 8	17, 2	16, 2	41, 6		SO				☉	
22	2	28, 1, 4	17, 0	15, 0	43, 8		NNW				☉	
	10	1, 4	18, 0	19, 4	49, 4		SI	0, 5			☉	
	10	1, 2	17, 0	15, 7	49, 6		SI				☉	
23	2	28, 1, 2	17, 1	13, 5	46, 6		NNO I				☉	
	8	1, 2	17, 7	13, 7	50, 2		SO I	3, 0			☉	
	8	1, 8	17, 3	12, 0	47, 5		NOO 2	34.2/4			☉	
24	2	28, 2, 9	16, 8	14, 5	48, 4		NW				☉	
	10	2, 9	17, 2	17, 0	55, 2		SO I				☉	
	10	3, 0	16, 5	14, 5	56, 7		SOS I				☉	
25	2	28, 3, 0	16, 7	14, 5	53, 0		NW				☉	
	10	3, 0	17, 5	18, 2	56, 3		SO I				☉	
	10	3, 0	17, 3	16, 0	57, 5		SO				☉	
26	2	28, 3, 3	17, 0	15, 3	53, 0		NNO I				☉	
	10	3, 2	18, 1	19, 0	59, 3		SW				☉	
	10	2, 9	17, 5	17, 0	59, 5		NW				☉	

Die.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Aethis	Luna.	Coeli fac.	Meteora.
27	2	28, 2, 9	17, 4	15, 5	56, 5		NWW				☉	
	10	2, 5	21, 1	21, 5	63, 0		SSW I				☉	
	10	2, 2	18, 0	17, 3	53, 2		SW I				☉	
28	2	28, 2, 0	18, 3	17, 2	53, 3		N				☉	
	9	1, 8	20, 7	21, 7	59, 8		SOS				☉	
	9	1, 3	18, 9	18, 4	57, 6		SO I				☉	
29	2	28, 1, 2	19, 0	17, 3	53, 9		NWW				☉	
	9	0, 7	20, 5	21, 7	55, 4		SW I				☉	
	9	0, 7	19, 4	18, 5	51, 7		SO 2				☉	
30	2	28, 0, 7	19, 1	16, 0	51, 7		NNO I				☉	
	8	0, 4	20, 4	21, 0	55, 8		S	15			☉	
	8	0, 6	19, 3	14, 0	50, 0		SI				☉	

Julius.

Die.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Aethis	Luna.	Coeli fac.	Meteora.
1	2	28, 0, 5	19, 2	17, 5	51, 0		W				☉	
	10	0, 6	19, 9	20, 6	52, 7		SW	2			☉	
	10	0, 4	19, 1	16, 8	52, 5		W	13			☉	
2	2	28, 0, 7	19, 0	18, 4	50, 0		SO				☉	
	9	0, 7	20, 5	21, 0	51, 3		SW				☉	
	9	0, 2	20, 0	19, 7	49, 8		SSW I				☉	
3	2	28, 0, 2	19, 7	17, 3	48, 3		N				☉	
	9	0, 0	21, 4	22, 0	50, 5		SW I				☉	
	9	0, 0	20, 8	20, 0	48, 0		O 2				☉	
4	2	28, 0, 8	20, 0	18, 0	50, 0		NNO				☉	
	9	0, 4	21, 7	21, 7	60, 4		SW I				☉	
	9	0, 0	19, 7	19, 2	50, 6		SO I				☉	
5	2	28, 0, 1	20, 1	17, 8	51, 3		NNO I				☉	
	9.2/3	11, 7	21, 3	21, 8	58, 3		O I/4 SO				☉	
	9.2/3	11, 1	20, 1	18, 0	53, 2		NI				☉	
6	2	27, 10, 2	19, 7	13, 0	50, 2		NW I	383			☉	
	10	10, 5	19, 3	16, 5	51, 8		NNO I	1/4			☉	
	10	10, 4	18, 8	15, 3	50, 4		N				☉	
7	2	27, 10, 8	18, 8	14, 5	50, 6		NNW	19.3/4			☉	
	10	11, 2	18, 5	16, 3	50, 9	15, 17	SW	7			☉	
	10	11, 8	18, 3	14, 5	49, 3		NI				☉	
8	2	27, 11, 7	18, 0	12, 5	49, 3		NI				☉	
	10	11, 9	17, 8	16, 7	51, 9	15, 15	O 2	74.2/4			☉	
	10	0, 4	17, 0	14, 5	48, 2		SO				☉	
9	2	28, 0, 3	17, 5	15, 2	49, 5		NWW				☉	
	10	1, 2	18, 8	19, 3	51, 2	15, 14	SW 2				☉	
	10	11, 8	18, 0	17, 7	46, 8		NI				☉	
10	2	28, 0, 6	18, 0	16, 4	45, 0		W				☉	
	10	0, 5	19, 6	19, 7	50, 6	15, 14	SO I				☉	
	10	27, 11, 7	18, 7	16, 0	46, 0		NW I				☉	
11	2	27, 11, 2	18, 3	16, 6	45, 0		N				☉	
	9	10, 8	20, 3	20, 3	48, 6	15, 12	SO I				☉	
	9	10, 6	18, 8	18, 5	43, 2		SOS I				☉	
12	2	27, 11, 6	18, 3	15, 5	46, 3		NO I				☉	
	9	11, 7	19, 0	19, 7	48, 9	15, 15	SO I	19.2/4			☉	
	9	11, 5	18, 3	18, 0	41, 9		O				☉	
13	2	27, 11, 2	18, 1	16, 5	42, 0		NO				☉	
	10	11, 5	20, 8	21, 5	47, 2	15, 15	SW I				☉	
	10	11, 7	19, 3	19, 0	46, 8		SSO				☉	

Die	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Aethis	Luna.	Coeli fac.	Meteora.
14	7 2 9	27, 11, 4 11, 7 28, 0, 4	19, 0 19, 6 19, 3	17, 6 20, 7 19, 7	45, 4 57, 3 45, 6	15, 15	NW N S I	I			☉☽	☽☽
15	7 2 9	28, 0, 9 1, 0 0, 3	19, 2 20, 0 19, 4	18, 0 21, 8 18, 5	45, 1 46, 0 45, 6	15, 15	O I S O S O				☉☽	
16	7 2.1/2 9	28, 0, 0 27, 11, 3 28, 0, 5	19, 5 19, 7 19, 0	16, 0 16, 0 14, 3	44, 6 48, 9 48, 6	15, 15	NN O I SW 2 NW I	20.2/4 11.2/4	7, 0		☉☽☽	☽☽☽ ☽☽☽
17	6 2 9	28, 1, 1 1, 3 1, 1	18, 8 20, 0 19, 0	16, 0 19, 5 18, 0	49, 7 53, 3 47, 2	15, 15	NW S S U I		7, 0		☉☉☉	
18	7 2 9	28, 1, 0 0, 4 0, 0	18, 3 19, 8 19, 0	17, 0 21, 0 18, 5	46, 7 47, 0 45, 7	15, 16	NW S O I S O I		7, 0		☉☽	
19	6 2 9	28, 0, 0 27, 11, 7 11, 1	18, 6 21, 0 19, 0	18, 0 21, 5 19, 0	44, 7 50, 0 48, 6	15, 16	NO S S O I S O		7, 0		☉☽	
20	6 3 9	27, 10, 4 10, 6 9, 9	19, 2 21, 0 20, 2	17, 0 22, 0 18, 8	46, 4 51, 0 48, 5	15, 1	NO I S O I S O I		8, 0		☉☽☽+	☽☽☽
21	7 2.1/2 9.1/2	27, 9, 8 8, 7 8, 0	20, 0 19, 7 19, 4	17, 5 18, 8 15, 0	47, 3 45, 4 43, 3	15, 15	NN O I O 2 O 2	95.3/4 70.1/4 2.2/4	9, 0		☉☽☽	☽☽☽ ☽☽☽
22	6.1/4 2 10	27, 8, 9 9, 2 11, 0	18, 7 19, 5 18, 3	15, 0 19, 4 15, 0	49, 5 55, 3 53, 3	15, 15	SW 2 W I NO 2		10, 3 11, 0		☉☽	
23	6 2 9	27, 11, 5 0, 4 1, 7	18, 2 18, 5 18, 0	14, 0 19, 5 15, 0	51, 7 53, 1 50, 4	15, 15	NW S O I S O I	6.2/4	12, 0 12, 4 12, 6		☉☽	☽☽
24	7 2 9	28, 1, 5 2, 6 3, 0	17, 8 19, 0 17, 5	13, 5 19, 0 17, 0	50, 7 55, 2 50, 8	15, 15	N WSW I S O I		11, 6		☉☽☽	
25	7 2 9	28, 3, 6 3, 2 2, 6	18, 0 19, 2 18, 1	16, 7 20, 0 19, 0	49, 5 56, 0 51, 4		SSO SSO I SSO		9, 0		☉☽☽	
26	7 2 10	28, 2, 6 1, 9 1, 3	18, 3 19, 0 17, 5	19, 0 21, 0 17, 4	49, 4 51, 2 50, 5		S O I S O I S O 2		8, 6		☉☽☽	
27	7 3.1/2 9	28, 1, 0 0, 4 0, 0	18, 4 19, 5 18, 8	14, 5 21, 1 18, 0	49, 8 49, 1 47, 0		SSO O I O I		8, 3		☉☽☽	
28	7 2 9	27, 10, 7 10, 4 10, 5	18, 3 18, 7 17, 4	17, 5 14, 8 15, 0	40, 4 49, 0 49, 4		NWW I NO I O I	3 38.1/2 1	8, 0		☉☽☽	☽☽☽ ☽☽☽ ☽☽☽
29	7 2 9	27, 11, 0 11, 7 0, 0	17, 8 19, 0 18, 0	15, 4 19, 8 17, 3	49, 4 51, 5 49, 5		NW S O I S O I		8, 0		☉☽☽	
30	6.1/2 2 9	28, 0, 0 0, 2 0, 2	17, 7 19, 0 18, 6	16, 5 20, 8 17, 8	47, 2 51, 2 49, 3		N OSO WSW		8, 0		☉☉☉	
31	7 2 9	28, 0, 8 1, 0 0, 8	18, 2 19, 0 18, 8	17, 6 21, 1 18, 2	48, 0 50, 0 49, 4		NO I O O		8, 2		☉☽☽	

A u g u s t u s.

Die	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Aethis	Luna.	Coeli fac.	Meteora.
1	6.1/2 4 9	28, 0, 9 1, 2 1, 1	18, 8 21, 0 19, 0	15, 3 21, 8 19, 0	48, 0 55, 0 49, 5		NO S S O I S O		6.1/2		☉☽	
2	6 3 9	28, 0, 8 0, 7 0, 0	19, 1 21, 1 19, 8	16, 0 22, 2 19, 8	48, 1 47, 7 44, 5		SO OSO S O I		6.1/2		☉☽	
3	6.1/2 3 9	28, 0, 4 0, 5 0, 4	20, 0 21, 0 20, 7	18, 0 22, 7 20, 0	45, 0 48, 7 46, 7		NO O S O I O S O		6.1/2		☉☽	
4	6.3/4 4 9	28, 0, 6 0, 9 1, 7	20, 0 22, 4 21, 0	18, 8 23, 8 20, 8	45, 4 49, 6 49, 0		N I O I O N O		6, 0		☉☽☽	
5	6 2 9	28, 1, 5 1, 7 1, 7	20, 6 22, 8 21, 5	17, 4 23, 8 21, 5	49, 4 55, 8 43, 4		NNW NWN WSW I		5, 8		☉☽☽	
6	6.1/4 2 9	28, 1, 4 1, 0 0, 3	21, 8 24, 6 22, 7	18, 0 25, 0 21, 7	45, 4 60, 1 62, 3		N WSW I SW I		5, 6		☉☽☽+	☽☽☽ ☽☽☽
7	5 2 9	28, 0, 0 11, 5 10, 5	22, 0 22, 3 22, 0	15, 5 23, 8 21, 5	47, 6 51, 0 53, 1		NNW SW SW I		5, 6		☉☽☽	☽☽☽ ☽☽☽
8	6 2 9	27, 11, 6 11, 6 11, 2	20, 5 22, 3 21, 0	17, 0 22, 8 20, 8	53, 0 60, 6 59, 1		N O S O I S O O		5, 6		☉☽☽	☽☽☽ ☽☽☽
9	6 1.1/2 9	27, 11, 0 10, 0 9, 5	21, 7 22, 0 18, 0	17, 0 20, 8 16, 7	55, 0 54, 2 45, 1		NNO O I NNW I	20, 0 19, 0	5, 3		☉☽☽	☽☽☽ ☽☽☽ ☽☽☽
10	6 2 9	27, 10, 2 11, 3 10, 2	20, 5 20, 2 19, 5	15, 0 19, 4 16, 8	50, 0 52, 0 52, 8		NNW ONO I N I		5, 3		☉☽☽	
11	6 2 9	28, 0, 3 0, 4 0, 4	20, 0 20, 0 19, 4	14, 7 19, 8 18, 4	53, 8 57, 7 56, 1		N I NO I O		5, 3		☉☽☽	
12	6.3/4 1.3/4 9	28, 1, 0 0, 9 0, 3	19, 8 20, 0 18, 0	15, 5 20, 2 17, 8	55, 2 57, 0 52, 4		N I S O NW		5, 3		☉☽☽	
13	6 2 9	28, 0, 3 11, 3 10, 4	19, 7 20, 8 19, 0	15, 4 21, 5 17, 0	53, 0 50, 7 49, 6		O S O 2 S O I		5, 3		☉☽☽	☽☽☽
14	6 2 9	27, 9, 6 9, 5 9, 8	19, 8 18, 8 18, 4	15, 0 17, 1 14, 7	48, 0 51, 0 52, 7		N NO 2 NO I	47 7	5, 3		☉☽☽	☽☽☽ ☽☽☽
15	6 2 9	27, 9, 8 10, 7 10, 8	18, 0 18, 6 18, 7	12, 8 18, 0 13, 7	53, 3 57, 4 56, 0		NNO 2 SW I W I		5, 4		☉☽☽	
16	6 3 9	27, 11, 5 11, 9 11, 8	17, 8 18, 8 17, 7	9, 7 18, 6 16, 2	56, 5 56, 8 53, 0		W I W I NO I		5, 3		☉☉☉	☽☽☽
17	6 2 9	28, 0, 1 0, 0 27, 10, 5	18, 1 19, 7 18, 1	13, 6 19, 6 17, 6	52, 0 58, 6 53, 4		N SSW 2 SSW I		5, 3		☉☽☽	
18	6 3 9	27, 11, 1 9, 7 9, 4	18, 2 18, 8 17, 7	13, 8 18, 8 16, 2	51, 7 50, 0 46, 4		N NNO S O I		5, 2		☉☽☽	

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athefis.	Luna.	Coeli fac.	Meteora.
19	7 4	27, 10, 0 10, 0 10, 2	16, 5 19, 0 17, 0	13, 1 19, 0 16, 4	52, 5 57, 7 58, 4		NNO I W NW		5, 1		☉☉☉	
20	6 3 8	27, 10, 6 10, 8 10, 6	15, 5 16, 0 17, 0	12, 0 14, 5 13, 3	49, 0 46, 0 49, 0		N S I N I.	24	5, 2		☉☉☉	☉☉☉
21	7 3 9	27, 10, 3 10, 1 10, 3	17, 0 17, 1 16, 4	12, 5 15, 1 13, 6	48, 6 49, 5 47, 7		NNW I NO	37 7	6, 0		☉☉☉	☉☉☉
22	6 3 9	27, 11, 4 28, 0, 0 0, 0	16, 6 18, 0 16, 8	12, 8 18, 5 15, 7	48, 7 55, 0 53, 0		N I/4 NW S W		6, 5		☉☉☉	
23	6 4 9	28, 0, 0 27, 11, 5 11, 1	16, 8 17, 6 17, 2	12, 0 19, 0 16, 7	50, 2 50, 5 49, 3		NNW WNW SO		6, 0		☉☉☉	☉☉☉
24	6 2 10	27, 11, 2 11, 4 11, 6	16, 9 18, 2 17, 4	12, 6 19, 0 16, 3	49, 3 50, 0 45, 2		N I/4 NW O SO I		6, 0		☉☉☉	
25	6 2 9	27, 11, 7 11, 5 11, 3	17, 3 18, 2 17, 6	14, 0 19, 0 15, 3	46, 3 45, 4 43, 3		NO I OI SOO	4, 0	6, 0		☉☉☉	☉☉☉
26	6 2 9	27, 10, 7 10, 6 10, 7	17, 4 18, 0 17, 7	14, 4 19, 5 17, 0	43, 0 43, 2 40, 2		NO S SO I	7, 0	5, 10		☉☉☉	☉☉☉
27	6 2 9	27, 11, 7 28, 0, 5 1, 4	17, 5 18, 0 17, 7	13, 7 19, 3 16, 5	43, 3 45, 6 46, 5		N O N I		5, 8		☉☉☉	☉☉☉
28	6 2 9	28, 2, 3 2, 4 2, 3	17, 0 18, 0 17, 4	12, 5 18, 0 16, 0	47, 6 51, 8 49, 8		N I O SO		5, 6		☉☉☉	
29	6 2 9	28, 2, 3 2, 2 1, 9	17, 5 18, 7 17, 8	14, 0 19, 2 17, 7	48, 3 52, 3 48, 3		N I SO SO I		5, 6		☉☉☉	
30	6 2 9	28, 1, 9 1, 8 1, 6	17, 7 19, 3 18, 0	14, 0 20, 0 17, 4	48, 0 47, 8 41, 8		O SO I SOO I				☉☉☉	
31	6 2 9	28, 1, 6 1, 6 1, 5	18, 0 20, 0 18, 8	14, 0 21, 0 18, 0	43, 9 45, 3 43, 2		SO SO SO				☉☉☉	☉☉☉

September.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athefis.	Luna.	Coeli fac.	Meteora.
1	2 9	28, 1, 0 0, 3 0, 0	18, 7 20, 2 19, 2	15, 0 21, 0 18, 3	43, 3 45, 7 40, 6	15, 50	NO O SO				☉☉☉	☉☉☉
2	2 9	27, 11, 9 28, 0, 1 0, 3	19, 0 20, 1 19, 7	16, 0 21, 0 18, 8	41, 0 45, 0 43, 3	15, 50	N O S				☉☉☉	☉☉☉
3	6 2 9	28, 0, 3 0, 2 27, 11, 8	19, 4 20, 2 19, 3	16, 4 21, 0 18, 8	42, 1 44, 8 43, 0	15, 50	O OSO SO				☉☉☉	☉☉☉
4	2 9	28, 1, 3 2, 0 2, 0	19, 1 20, 3 18, 7	14, 0 20, 5 17, 0	47, 0 55, 2 51, 3	16, 0	N OSO 2 SW				☉☉☉	☉☉☉

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athefis.	Luna.	Coeli fac.	Meteora.
5	2 9	28, 1, 8 1, 9 1, 9	18, 5 20, 2 18, 5	12, 4 19, 8 18, 0	52, 2 54, 8 45, 0	16, 5	N W SW				☉☉☉	☉☉☉
6	2 9	5.1/2 28, 2, 0 2, 3 2, 7	18, 7 20, 4 19, 5	14, 0 20, 6 18, 5	48, 6 48, 6 45, 0	15, 50	O I/4 SO O I/4 SO SW				☉☉☉	☉☉☉
7	2 9	5.1/2 28, 2, 7 2, 7 2, 6	18, 7 20, 4 20, 0	15, 0 20, 6 19, 0	46, 5 46, 3 41, 0		O O SO				☉☉☉	☉☉☉
8	2 9	28, 1, 9 1, 3 0, 9	19, 6 21, 0 20, 8	17, 5 23, 5 21, 3	42, 4 45, 8 47, 8	15, 38	NNW NO O				☉☉☉	☉☉☉
9	6 2 9	28, 0, 2 0, 2 27, 11, 9	20, 3 21, 7 20, 6	18, 4 23, 0 20, 4	44, 7 48, 0 42, 9	15, 36	N O O				☉☉☉	☉☉☉
10	6 2 9	28, 0, 4 0, 3 0, 7	20, 4 20, 8 19, 0	17, 0 21, 5 17, 8	43, 4 44, 6 53, 0	15, 36	N I/4 NO SO I SW 2	81			☉☉☉	☉☉☉
11	2 9	6.1/2 28, 1, 4 1, 7 1, 5	19, 4 20, 3 19, 2	12, 0 19, 5 17, 5	48, 0 48, 0 45, 0	15, 35	NW N SO				☉☉☉	☉☉☉
12	6 2 9	28, 1, 0 0, 8 1, 1	19, 2 19, 8 19, 0	15, 4 18, 6 15, 0	44, 1 46, 0 47, 4	15, 25	N I/2 NO WI N 2	4			☉☉☉	☉☉☉
13	6 2 9	6.1/2 28, 1, 8 2, 0 2, 2	18, 6 19, 3 18, 5	11, 7 19, 0 16, 7	54, 3 54, 0 53, 1	15, 36	NW O O				☉☉☉	☉☉☉
14	2 9	5.1/2 28, 2, 2 2, 0 6.3/4 1, 4	18, 3 18, 0 17, 3	13, 4 18, 3 15, 4	51, 3 56, 0 55, 3	15, 6	N I/4 NW O I/4 SO SW I				☉☉☉	☉☉☉
15	2 9	28, 0, 8 27, 11, 9 11, 6	18, 0 19, 4 17, 9	11, 9 18, 8 16, 0	52, 0 55, 3 49, 4	15, 6	NW S S				☉☉☉	☉☉☉
16	2 9	27, 11, 2 11, 2 9.1/2 11, 8	18, 0 19, 3 18, 3	13, 0 19, 4 16, 3	49, 4 49, 4 46, 5	15, 8	N O I/4 SO O I				☉☉☉	☉☉☉
17	2 9	28, 0, 0 0, 4 0, 8	18, 0 19, 2 18, 8	13, 7 19, 3 17, 0	47, 2 50, 0 49, 0	15, 10	NNW I N N				☉☉☉	☉☉☉
18	2 9	28, 1, 1 1, 4 1, 4	18, 2 20, 0 18, 7	13, 0 19, 9 17, 6	49, 2 51, 8 47, 7	15, 10	N I/4 NW W SO I				☉☉☉	☉☉☉
19	2 9	28, 2, 2 2, 3 2, 3	18, 5 19, 7 18, 4	14, 0 19, 9 17, 3	48, 1 50, 8 46, 1	15, 10	O I/4 SO I O SO I				☉☉☉	☉☉☉
20	2 9	28, 2, 3 2, 0 1, 6	18, 7 20, 3 18, 6	14, 3 20, 2 17, 4	46, 1 49, 3 43, 1	15, 10	NO SO SO				☉☉☉	☉☉☉
21	2 9	28, 1, 1 0, 6 0, 2	18, 5 19, 3 18, 4	15, 0 20, 4 17, 0	44, 8 50, 4 46, 3	15, 10	NW SSW SSO	1/2			☉☉☉	☉☉☉
22	2 9	27, 11, 6 11, 3 11, 2	18, 6 19, 5 19, 3	15, 5 20, 5 18, 5	49, 6 50, 8 52, 3	15, 10	S N SW 2				☉☉☉	☉☉☉
23	2 9	28, 0, 3 0, 9 0, 9	18, 5 19, 6 18, 7	13, 0 20, 4 17, 7	50, 0 49, 7 42, 8	15, 10	NNW I O O				☉☉☉	☉☉☉

Die.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Aethis.	Luna.	Coeli fac.	Meteora.
24	7 2 9	28, 0, 9 0, 5 0, 2	18, 5 20, 0 19, 0	13, 4 20, 3 17, 7	46, 0 49, 7 46, 2	15, 10	NNOI W O				☉☽	☼
25	7 2 9	27, 11, 6 11, 1 11, 4	18, 7 19, 3 18, 7	15, 0 19, 8 13, 8	44, 8 43, 0 43, 3		NI NI NI	37			☽☽☽	☼
26	7 2 9	27, 11, 8 11, 8 11, 4	18, 3 18, 9 18, 4	13, 0 19, 5 17, 3	44, 7 41, 4 42, 0	15, 10	NWI NWI SWI				☉☽☽	☼
27	7 2 9	27, 11, 4 11, 3 28, 0, 3	18, 0 20, 2 18, 2	13, 7 20, 0 15, 0	43, 0 45, 9 47, 4	15, 8	NWWI SWW2 N3				☉☽☽	☼
28	7 2 9	28, 1, 3 1, 2 1, 1	18, 0 18, 3 16, 5	11, 7 17, 0 12, 7	49, 7 52, 7 53, 0	15, 2	NI O2 N2				☉☽☽	☼
29	7 2 9	28, 1, 9 2, 4 2, 3	17, 0 16, 5 14, 3	10, 1 14, 9 11, 8	54, 6 62, 0 59, 3	15, 2	NI SO2 SOI				☉☽☽	☼
30	7 2 9	28, 3, 2 3, 0 2, 7	15, 4 15, 4 15, 3	8, 0 13, 0 10, 8	56, 3 57, 2 54, 4		NWI NO2 NNO2				☉☽☽	☼

O c t o b e r.

Die.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Aethis.	Luna.	Coeli fac.	Meteora.
1	7 2 9	28, 2, 3 2, 2 2, 2	15, 0 15, 3 14, 6	9, 0 14, 0 11, 7	52, 5 54, 1 50, 1	15, 2	NI/4 NO NOI NO				☉☽☽	☼
2	6.3/4 1 9	28, 2, 0 1, 9 2, 1	14, 7 16, 0 15, 0	7, 4 14, 6 12, 3	50, 8 52, 0 47, 7	15, 2	O SSW SSW				☉☽☽	☼
3	7 2 9	28, 1, 7 1, 5 1, 1	14, 1 14, 7 14, 1	9, 7 12, 8 11, 9	48, 0 48, 4 45, 0	15, 10	N NNO W				☉☽☽	☼
4	7 2 9	28, 1, 0 1, 1 1, 4	14, 4 15, 5 15, 2	9, 8 15, 8 14, 0	45, 7 49, 5 42, 4	15, 10	N NNO NNO				☉☽☽	☼
5	7 2 9	28, 1, 5 1, 6 2, 1	14, 4 15, 5 15, 0	10, 5 16, 3 13, 4	45, 7 48, 2 44, 7	15, 10	NI/2 NNO SO				☉☽☽	☼
6	6.2/3 2 9	28, 2, 2 2, 5 2, 6	14, 9 16, 8 15, 0	9, 5 16, 0 13, 7	47, 0 49, 0 41, 5	15, 12	N W SWI				☉☽☽	☼
7	6.1/2 2 8.1/2	28, 1, 7 0, 4 27, 11, 5	15, 3 15, 2 15, 3	12, 0 13, 0 12, 3	43, 6 40, 0 40, 0	15, 12	NI/4 NOI NI/4 NOI NWI	2.1/2 46.1/2 148.1/2			☉☽☽	☼
8	7 2 8	27, 11, 8 0, 0 0, 0	15, 0 15, 4 15, 0	11, 5 14, 8 12, 6	40, 2 41, 0 41, 8		W SW SSW				☉☽☽	☼
9	7 2 9	28, 0, 2 0, 4 27, 11, 0	14, 5 15, 1 15, 0	10, 0 19, 0 12, 6	40, 5 41, 0 41, 0		SW WSW WSW				☉☽☽	☼
10	7 2 8	27, 10, 0 10, 6 10, 2	14, 4 14, 9 14, 4	10, 0 15, 0 13, 8	38, 0 38, 8 40, 0		NOI NNW2 SWWI	19.1/2			☉☽☽	☼

Die.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Aethis.	Luna.	Coeli fac.	Meteora.
11	6.1/2 2 8	27, 10, 7 11, 9 28, 0, 8	14, 2 14, 8 14, 6	10, 2 15, 8 13, 8	40, 2 40, 0 41, 4		NW NNW NNW				☉☽☽	☼
12	7 2 9	28, 1, 5 2, 0 2, 1	14, 0 15, 8 15, 5	9, 8 15, 6 13, 7	40, 4 42, 0 39, 6		N NW NW				☉☽☽	☼
13	7 2 9	28, 3, 1 4, 0 4, 2	14, 0 15, 0 15, 0	8, 8 14, 8 12, 0	41, 0 40, 2 39, 5		NI NNW NNW				☉☽☽	☼
14	7 2 9	28, 4, 5 4, 5 4, 4	14, 1 15, 2 14, 5	9, 0 16, 0 13, 0	39, 9 40, 7 39, 0		N N N				☉☽☽	☼
15	7 2 9	28, 3, 4 2, 6 2, 5	14, 0 15, 0 14, 1	9, 0 15, 1 12, 6	39, 9 40, 6 38, 3		N N N				☉☽☽	☼
16	7 2 9	28, 3, 2 3, 2 3, 4	13, 7 15, 2 15, 0	9, 0 15, 2 13, 5	42, 0 43, 1 40, 0		N NW NW				☉☽☽	☼
17	7 2 9	28, 3, 0 2, 3 1, 9	14, 3 15, 0 14, 1	10, 0 14, 5 12, 0	40, 3 40, 0 38, 1		OI SO SO				☉☽☽	☼
18	7 2 9	28, 1, 0 1, 1 0, 0	14, 0 14, 3 13, 8	12, 0 14, 3 12, 5	38, 4 38, 5 36, 0		SO SW N				☉☽☽	☼
19	6.1/2 2 9	28, 0, 5 1, 2 1, 2	13, 5 13, 6 12, 0	9, 5 12, 5 9, 4	39, 8 52, 0 54, 6		NOI ONO I NO2				☉☽☽	☼
20	6.1/2 2 9	28, 0, 1 11, 1 28, 0, 0	12, 3 12, 8 10, 4	5, 4 11, 0 7, 2	51, 4 52, 8 51, 0		N SSW NI				☉☽☽	☼
21	7 2 9	28, 0, 7 1, 3 1, 6	10, 4 11, 7 9, 5	4, 4 8, 8 5, 2	52, 0 59, 5 60, 2		NOI O2 NO2				☉☽☽	☼
22	7 2 8.1/2	28, 2, 4 2, 9 3, 6	9, 0 11, 0 10, 0	-0, 2 8, 7 6, 0	60, 0 61, 4 59, 0		NI WSW2 NNWI				☉☽☽	☼
23	7.1/2 2 9	28, 3, 8 3, 8 3, 6	10, 0 10, 0 9, 5	0, 4 7, 7 6, 0	55, 5 57, 8 54, 0		N NNW WSW				☉☽☽	☼
24	7 2 8.1/2	28, 3, 4 2, 7 2, 7	9, 0 11, 0 9, 0	0, 6 9, 4 6, 5	53, 0 54, 6 50, 0		NI/4 NW WSWI NWI				☉☽☽	☼
25	7 2 8	28, 2, 4 1, 7 1, 6	9, 0 9, 7 9, 5	2, 6 8, 9 8, 0	50, 0 51, 0 48, 0		N NW NW	0.1/2			☉☽☽	☼
26	7 2 9	28, 0, 6 0, 8 27, 11, 9	9, 4 9, 4 10, 0	7, 3 9, 0 8, 8	45, 0 43, 0 43, 0		WNW NW NW	10 7.1/2			☉☽☽	☼
27	7 2 9	27, 9, 0 8, 8 8, 4	9, 5 9, 6 9, 8	8, 4 9, 6 6, 5	41, 0 40, 5 39, 0		W W NW2	1.1/2 33			☉☽☽	☼
28	7.1/2 2 8	27, 9, 9 11, 4 28, 1, 4	9, 5 8, 5 8, 5	5, 3 5, 7 5, 0	42, 8 43, 4 45, 5		NNOI NO2 NI	39.1/2 10.1/2			☉☽☽	☼
29	7 2 9	28, 2, 0 2, 4 2, 2	8, 1 8, 6 8, 0	2, 2 7, 3 5, 2	45, 5 48, 1 46, 5		NNWI/2 WSWI NW				☉☽☽	☼

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athefis.	Luna.	Coeli fac.	Meteora.
30	7	28, 1, 7	7, 8	1, 7	45, 0		N				☉☉☉	
	2	2, 3	8, 6	6, 1	46, 0		N				☉☉☉	
	9	3, 6	8, 5	5, 3	45, 2		N I				☉☉☉	
31	7	28, 4, 4	7, 1	1, 5	45, 4		NNW I				☉☉☉	
	2	4, 1	7, 7	8, 5	46, 0		NNW				☉☉☉	
	9	2, 0	8, 0	6, 3	45, 4		NW				☉☉☉	

November.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athefis.	Luna.	Coeli fac.	Meteora.
1	7.1/2	28, 2, 1	7, 6	1, 7	45, 2		NNW				☉☉☉	☼
	2	2, 8	8, 7	7, 6	44, 8		NW				☉☉☉	☼
	9	2, 3	8, 0	7, 0	42, 5		N				☉☉☉	☼
2	7	28, 1, 8	7, 8	6, 0	43, 0		N				☉☉☉	
	2	1, 8	9, 4	9, 8	42, 8		N				☉☉☉	
	9	1, 8	8, 9	8, 0	39, 3		N 1/4 NW				☉☉☉	
3	7	28, 0, 8	8, 4	7, 0	40, 8		NW				☉☉☉	☼
	2	0, 8	8, 8	9, 2	33, 6		N	I			☉☉☉	☼
	9	1, 2	8, 5	8, 0	36, 0		SW I				☉☉☉	☼
4	7	28, 2, 3	8, 3	5, 0	37, 6		NW				☉☉☉	☼
	2	3, 0	9, 7	10, 4	37, 6		NW				☉☉☉	☼
	9	2, 9	9, 0	9, 0	35, 2		SW I				☉☉☉	☼
5	7	28, 3, 1	8, 7	4, 8	37, 0		NNW				☉☉☉	☼
	2	3, 0	10, 0	10, 5	36, 4		NW				☉☉☉	☼
	9	2, 8	9, 0	8, 0	36, 0		NW				☉☉☉	☼
6	7	28, 1, 7	7, 4	2, 6	38, 0		NW				☉☉☉	☼
	2	0, 9	10, 1	10, 6	37, 2		NW				☉☉☉	☼
	9	0, 0	8, 8	7, 4	36, 0		NNW				☉☉☉	☼
7	7.1/2	27, 8, 6	8, 8	8, 7	34, 6		N I	4			☉☉☉	☼
	2	7, 4	9, 0	9, 5	30, 5		NW I	10, 4			☉☉☉	☼
	9	7, 5	8, 9	7, 7	31, 0		WSW I	8			☉☉☉	☼
8	7	27, 9, 0	8, 6	6, 4	34, 4		ONO	8			☉☉☉	☼
	8.1/2	9, 5	8, 8	8, 6	36, 4		WNW				☉☉☉	☼
	9	10, 4	8, 5	7, 4	36, 4		WNW I				☉☉☉	☼
9	7	27, 10, 0	8, 1	3, 8	36, 5		N I				☉☉☉	☼
	2	11, 5	8, 8	8, 2	40, 7		NO I				☉☉☉	☼
	7	28, 0, 3	8, 0	7, 0	44, 0		O I				☉☉☉	☼
10	6	28, 1, 0	6, 8	4, 8	44, 0		NO 2				☉☉☉	☼
	2	1, 2	7, 8	8, 0	43, 0		NNOI				☉☉☉	☼
	8.1/2	1, 3	7, 4	7, 0	43, 4		SOI				☉☉☉	☼
11	7	28, 1, 7	8, 0	5, 6	43, 0		NNOI				☉☉☉	☼
	2	1, 8	8, 6	8, 5	44, 0		N				☉☉☉	☼
	9	1, 6	7, 6	7, 0	40, 3		NO				☉☉☉	☼
12	7	28, 1, 2	6, 6	3, 4	41, 0		SSW				☉☉☉	☼
	2	1, 0	7, 4	8, 2	42, 0		SWW				☉☉☉	☼
	9	0, 8	7, 7	5, 8	39, 2		SW				☉☉☉	☼
13	7	28, 0, 7	7, 2	2, 0	39, 5		NNW				☉☉☉	☼
	2	0, 7	8, 5	8, 2	40, 6		NW				☉☉☉	☼
	9	0, 9	7, 7	5, 7	39, 3		NNW				☉☉☉	☼
14	7	28, 1, 6	7, 0	2, 0	41, 0		NNW				☉☉☉	☼
	2	2, 7	9, 0	8, 2	43, 0		NNO 2				☉☉☉	☼
	9	3, 4	8, 0	6, 2	42, 0		NOI				☉☉☉	☼
15	7	28, 4, 6	7, 4	3, 3	42, 0		N				☉☉☉	☼
	2	4, 9	8, 0	6, 0	44, 5		ONO I				☉☉☉	☼
	9	4, 8	6, 9	2, 8	46, 0		NNOI				☉☉☉	☼

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athefis.	Luna.	Coeli fac.	Meteora.
16	7	28, 4, 0	6, 6	-1, 3	45, 4		NNO				☉☉☉	
	2	3, 0	7, 5	4, 8	46, 0		NW				☉☉☉	
	9	2, 9	6, 2	2, 4	44, 2		NO				☉☉☉	
17	7	28, 2, 9	5, 8	0, 3	47, 0		NNW				☉☉☉	
	2	2, 9	7, 5	6, 6	50, 5		NW				☉☉☉	
	9	2, 9	6, 5	5, 2	45, 4		SWW				☉☉☉	
18	7	28, 2, 8	6, 0	0, 2	44, 0		N				☉☉☉	☼
	2	2, 6	7, 5	6, 2	44, 0		NW				☉☉☉	☼
	9	2, 5	6, 4	4, 8	42, 2		NNW				☉☉☉	☼
19	7	28, 2, 3	5, 7	0, 6	43, 4		NNW				☉☉☉	☼
	2	2, 3	6, 2	6, 6	42, 4		NNW		5, 0		☉☉☉	☼
	9	2, 2	6, 2	5, 7	41, 3		NOO				☉☉☉	☼
20	7	28, 1, 0	6, 4	6, 5	37, 0		NO 2	1/2			☉☉☉	☼
	2	11, 6	6, 8	9, 2	31, 2		NNO		5, 4		☉☉☉	☼
	7.1/2	11, 0	7, 2	8, 8	26, 2		ONO 2	19			☉☉☉	☼
21	7	27, 11, 2	8, 6	10, 4	7, 6		OSO 3	10			☉☉☉	☼
	2	11, 4	8, 7	10, 4	3, 4		SO 2				☉☉☉	☼
	9	11, 3	8, 7	10, 5	1, 0		SO 2	14.1/2	8, 8		☉☉☉	☼
22	7	27, 10, 9	9, 2	11, 6	-3, 2		SSO 3	19.1/2	12, 10		☉☉☉	☼ tota die.
	2	10, 9	9, 4	12, 3	-4, 0		SSO 2	9	13, 3		☉☉☉	☼
	9	11, 4	9, 5	11, 2	-6, 6		SW	2.1/2	14, 4		☉☉☉	☼
23	7	28, 0, 6	9, 3	9, 2	-3, 8		NO I				☉☉☉	☼
	2	0, 1	9, 8	11, 4	-4, 0		NO I				☉☉☉	☼
	9	27, 11, 0	9, 4	9, 4	-1, 0		NO 3	5	14, 2		☉☉☉	☼
24	7	27, 11, 7	9, 2	8, 5	0, 5		NO I	12	13, 10		☉☉☉	☼
	2	0, 3	9, 9	10, 5	9, 0		NO I		12, 8		☉☉☉	☼
	9	0, 3	9, 2	8, 8	14, 1		NO	1.1/2	12, 3		☉☉☉	☼
25	7	28, 0, 3	9, 0	7, 9	13, 5		NO I	9	11, 0		☉☉☉	☼
	2	11, 3	8, 8	7, 3	15, 0		N		10, 9		☉☉☉	☼
	9	10, 5	8, 5	6, 6	15, 0		NO	25	10, 0		☉☉☉	☼
26	7	27, 9, 0	8, 7	5, 6	14, 2		NNW				☉☉☉	☼
	2	8, 7	8, 7	7, 0	17, 5		N		9, 0		☉☉☉	☼
	9	8, 6	8, 0	5, 7	18, 0		N		8, 9		☉☉☉	☼
27	7	27, 7, 7	8, 3	5, 4	16, 8		N		7, 3		☉☉☉	☼
	2	7, 2	8, 7	7, 7	16, 2		N		7, 0		☉☉☉	☼
	9	7, 0	8, 3	5, 5	16, 6		NO	4			☉☉☉	☼
28	7	27, 6, 5	8, 0	5, 2	16, 0		WS	40.1/2			☉☉☉	☼
	2	7, 1	8, 5	7, 9	18, 8		WSW I		6, 9		☉☉☉	☼
	9	7, 7	7, 4	5, 5	19, 2		WSW				☉☉☉	☼
29	7	27, 6, 7	7, 7	4, 2	19, 0		N	9, 0	6, 9		☉☉☉	☼
	2	6, 0	8, 0	7, 0	18, 0		ONO				☉☉☉	☼
	9	6, 0	7, 0	5, 3	17, 7		SW				☉☉☉	☼
30	7	27, 6, 8	7, 2	3, 0	19, 0		NNW				☉☉☉	☼
	2	5, 8	6, 8	4, 2	19, 7		N I				☉☉☉	☼
	9	5, 3	6, 6	4, 5	18, 3		NNO	2, 0			☉☉☉	☼

December.

Dies.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Athefis.	Luna.	Coeli fac.	Meteora.
1	7	27, 4, 7	6, 8	5, 0	17, 1		NO I	44.1/2			☉☉☉	☼
	2	3, 1	7, 0	6, 7	15, 3		NO 2	108.1/2			☉☉☉	☼
	9	5, 8	6, 7	4, 8	16, 3		NO 3	26, 0			☉☉☉	☼
2	7	27, 9, 0	6, 5	4, 8	19, 0		NOO	37, 0			☉☉☉	☼
	2	10, 5	6, 8	6, 4	19, 8		NO				☉☉☉	☼
	9	11, 4	6, 5	4, 4	19, 0		NO				☉☉☉	☼

Die.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Aethis.	Luna.	Coeli fac.	Meteora.
3	8	27, 11, 1	2, 6	0, 0	22, 2		N				☉	
	9	11, 0	6, 2	3, 0	24, 7		NN				☉	
4	7	27, 11, 3	6, 0	-1, 1	22, 5		N I				☉	
	9	11, 7	6, 0	2, 4	23, 1		N I 3/4 W				☉	
5	7.1/2	27, 10, 4	5, 7	2, 5	20, 0		N I 3/4 NW	37.1/4			☉	
	9	10, 8	5, 9	3, 0	20, 4		N I 3/4 NW				☉	
6	7.1/2	28, 2, 4	5, 3	0, 0	20, 0		N WW				☉	
	9	2, 9	6, 7	7, 4	20, 2		N I 3/4 NW				☉	
7	7.1/2	28, 2, 4	5, 4	1, 0	21, 2		NNW				☉	
	9	2, 2	6, 5	4, 8	23, 1		NW				☉	
8	7.1/2	28, 2, 3	5, 3	1, 4	23, 0		NW				☉	
	9	1, 9	5, 3	4, 0	22, 0		NW	I			☉	
9	7.1/2	27, 11, 5	5, 3	4, 0	18, 6		N 2	25			☉	
	9	10, 8	5, 4	6, 3	17, 2		NNO I	44			☉	
10	7.1/2	27, 10, 9	5, 4	4, 5	15, 0		N I 3/4 NO				☉	
	9	11, 0	6, 0	6, 7	13, 0		NNO I				☉	
11	7.1/2	27, 10, 2	6, 0	4, 3	12, 1		NNO 3				☉	
	9	9, 7	6, 2	5, 8	10, 8		NO 3	33			☉	
12	8	27, 9, 8	6, 0	5, 3	9, 8		NO 3	27			☉	
	9	10, 6	6, 3	6, 0	8, 5		NNO 2	41.1/2			☉	
13	8	28, 1, 2	6, 3	5, 4	7, 0		NNO I	52			☉	
	9	1, 8	7, 0	7, 8	5, 6		NNO				☉	
14	7.1/2	28, 3, 9	6, 6	5, 0	4, 4		NW	3/4			☉	
	9	3, 9	6, 7	6, 7	5, 3		W				☉	
15	7.1/2	28, 4, 3	6, 5	4, 4	6, 0		W				☉	
	9	4, 1	6, 8	6, 0	7, 6		NW				☉	
16	7.1/2	28, 3, 0	6, 2	1, 5	10, 6		O				☉	
	9	2, 7	5, 6	4, 1	13, 0		N I	1/4			☉	
17	7.1/2	28, 1, 1	5, 8	3, 0	10, 2		NNO 2	44			☉	
	9	1, 1	5, 7	3, 6	10, 7		O I 3/4 NO 2	9			☉	
18	8	28, 1, 2	5, 4	1, 8	13, 6		NNO I				☉	
	9	1, 2	5, 6	4, 6	14, 9		NNO I				☉	
19	8	28, 1, 9	5, 3	2, 4	14, 2		NNO I	1/4			☉	
	9	2, 2	5, 5	4, 0	19, 5		NNO 2				☉	
20	7.1/2	28, 2, 2	4, 0	-1, 1	19, 2		N 2	nix 7.1/3			☉	
	9	2, 0	4, 8	-0, 2	18, 8		N I 3/4 NO I				☉	
21	7.3/4	28, 1, 6	4, 3	-1, 1	19, 3		NO				☉	
	9	1, 3	4, 1	0, 0	21, 0		NO I				☉	

Die.	Hora.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Aethis.	Luna.	Coeli fac.	Meteora.
22	7.1/2	28, 0, 5	4, 0	-0, 2	20, 5		N I				☉	
	9	0, 3	4, 3	2, 0	22, 5		N				☉	
23	7.1/2	27, 11, 7	3, 4	-2, 2	22, 3		N I				☉	
	9	11, 4	3, 8	0, 8	24, 1		NNO I				☉	
24	7.1/2	27, 10, 4	3, 1	-0, 8	22, 7		NO 2	nix 12			☉	
	9	9, 6	3, 2	0, 5	20, 5		NO 3	85			☉	
25	8	27, 9, 8	3, 3	2, 0	16, 3		NO	39.1/2			☉	
	9	9, 8	3, 7	4, 0	14, 0		NO				☉	
26	7.1/2	27, 9, 6	3, 7	3, 5	12, 0		NW	60			☉	
	9	10, 3	4, 0	4, 3	11, 8		W	4.3/4			☉	
27	7.1/2	28, 0, 0	4, 0	3, 8	10, 4		W	2/4			☉	
	9	0, 2	4, 3	5, 0	9, 1		W				☉	
28	7.3/4	27, 11, 5	4, 4	4, 4	9, 0		W				☉	
	9	10, 4	4, 6	5, 0	9, 0		W				☉	
29	7.3/4	27, 8, 3	4, 7	4, 3	7, 7		N I				☉	
	9	6, 8	5, 0	5, 7	7, 5		NNO I	32			☉	
30	8	27, 2, 0	4, 5	4, 4	5, 4		NO 3	33			☉	
	9	1, 8	5, 2	4, 6	5, 0		NO 2	19			☉	
31	8	27, 3, 5	5, 3	4, 2	5, 0		O I				☉	
	9	3, 9	5, 5	6, 2	4, 5		NNO I	27			☉	



A N N O T A T I O N E S

I N O B S E R V A T I O N E S P A T A V I E N S E S.

J A N U A R I U S.

- Die 1. Mane hora 4 & 5 flocculi nivis, deinde alternatim minuta pluvia usque ad meridiem, cessat parumper pluvia, sed vespere fit major, & nix solvitur.
2. Nocte praecedente pluvia continua, mane subsistit, meridie coelum clarescit, sed h. 4 vesp. praecipue coelum nubilum totum; pluvia levissima, quae hora 9 etiam perdurat.
3. Nocte praecedente pluvia continua, mane per vices, post meridiem coelum aliquatenus clarum; vespere nubes solvuntur, & fit serenum flante austro favonio.
7. Nocte praecedente pluvia tenuissima, coepit circa h. 12 vesp.; mane usque ad meridiem vix pluit, sed vespere pluvia non mediocris, quae durat.
9. Nocte praecedente coelum clarescit h. 8 $\frac{1}{2}$ & 9 vesp. Mane velo quodam nebuloso apparet.
12. Hora 1 pom. nebula cernitur huc illuc sparsa, praecipue pone ripas fluminum.
13. Post meridiem nebula rara ima petens. Vespere densa nebula coelum totum tegens coepit h. 6 $\frac{1}{2}$.
14. Hodie nebula perpetua etiam coelo sereno.
15. Vespere ima nebula coelo sereno.
17. Mane nebula coepit h. 9 $\frac{1}{2}$, meridie fit densior; vespere jam nebula perdurat, sed coelum veluti per velum aspicitur, luna enim sese ostendit.
18. Nebula mane, meridie & vespere, nihilominus hora 4 pom. nebula disparuit, sed h. 4 $\frac{1}{2}$ redit, non ita densa tamen.
19. Mane guttulae pluviae decidunt. Hora 6 vesp. guttulae quaedam pluviae, gelu solvitur.
21. Nebula coepit h. 8 $\frac{1}{2}$ vespertina, coelo prius velo tecto & postea magis tecto, luna tamen adhuc splendens.
22. Hora 10 mat. flante NO coelum obscuratur, & sic perdurat usque ad h. 9 vesp., & ultra; attamen lumen lunae clarum est.
28. Grad. caloris post merid. h. 3 $\frac{1}{2}$ fuit +4, 4.
31. Hora 10 $\frac{3}{4}$ vespertina nix coepit instar minutissimae grandinis.

F E B R U A

F E B R U A R I U S.

- Die 1. Nocte praecedente nix cecidit; coeperatque h. 10 $\frac{3}{4}$ vesp.
2. Hodie procella perpetua, quae coepit nocte praecedente, desinit h. 12 vesp. circiter, sed pluvia durat.
3. Mane pluvia pene usque ad meridiem, tunc cessat, sed durant nubes, ventus maxime variabilis a NOO per N & W, (nubes intumescens) flat a S & SO, demum a NO; vespere h. 12 brevis pluvia, deinde per vices iterum pluit.
4. Dies variabilis, vespere coelum nubilum totum (nempe h. 9).
5. Summo mane pluit alternatim, & sic post ortum solis. Altera parte diei nubes perpetuae.
6. Nocte praecedente pluit aliquantulum; item hodie post meridiem & vespere, praecipue hora 4 & 9, & ultra.
7. Vespere pluit hora 5 & 6, 9 fit serenum flante favonio.
8. Summo mane guttulae pluviae minutissimae.
11. Mane gelu leve, pruina, vespere nubes apparent, h. 8 nigerrimae, h. 8 $\frac{1}{2}$ magis, & fulgur & tonitru cum rara pluvia, mixta nive minutissima hor. fere 9, paulo post tonitru longum & profundum, quibusdam locis grando cecidit.
14. Nix summo mane coepit, desinit h. 12, & post meridiem h. 2 quasi soluta.
16. Vespere fit serenum, sed parum durat.
17. Hora 4 pom. nix coepit instar minutissimae grandinis, hora 6 vero vesp. nix fit mollis, & in terram decidens solvitur.
18. Pluvia perpetua, nubes tumidae, nebula inferior, praecipue vespere.
19. Mane post hor. 7 ventus spirat a NW per W, SW, S; meridie ab austro vertitur ad SW.
20. Magna procella scilicet, maximus imber flante NO, incipit hora 10 mat., desinit h. 4 $\frac{1}{2}$. Vespere coelum patefit aliquantum, sed nubes tumidae sunt, & nebula inferior passim sparsa.
21. Dies serena, sed vespere fit nubilum flante NO.
22. Flocculi nivis mane cernuntur h. 9 & 10, postea minuta pluvia sequitur. Vespere h. 9 coelum clarescit, luna duplicem aream habet.

M A R T I U S.

- Die 1. Frigus magnum insolitum hoc mense.
2. Ventus vehemens.
3. Vespertina h. 5 ventus furens insurgit, apparatus nubium procellosus.
4. Mane flocculi nivis, & quidem crebri iterum iterumque decidunt.

L 1 1 3

Die 10.

- Die 10. Summo mane guttulae pluviae decidunt; deinde mediocris pluvia subsistit, pluit alternatim, tam ante meridiem, quam post, item vespere.
12. Hora 4 pom. therm. indicavit grad. +7, 8; vespere fit nubilum, guttulae pluviae decidunt.
13. Nocte praecedente guttulae pluviae iterum atque iterum ceciderunt, item summo mane; vespere incipit ventus maxime procellosus, & durat coelo nubilo & pluvio; deinde nix ac ventus violentus.
14. Procella nivalis vorticosa; post meridiem nix cessat, sed ventus procellosus durat, vespere tamen fit mitior; quantitas avium cernitur; h. 11 vesp. ventus cessat, deinde fit serenum.
15. Hodie coelo ferme sereno flocculi nivis ceciderunt h. 2½ pom. Vespere fit glacies maxima.
20. Post hor. 4 pom. ventus fit SW, & coelum serenum totum.
22. Vespere coelum fit maximae nubilum, ventus procellosus.
23. Summo mane incipit procella nivalis vorticosa, nixque cadit usque ad hor. 6 vesp.
24. Serenum, nix solvitur.
29. Hora 12 merid. ventus maxime urget, nix cernitur, scilicet flocculi volitantes, sed post meridiem nix crebra cadit, vix tamen terram attingit; h. 9 vesp. iterum nix, quae per aërem solvitur cadendo, sed postea condensatur, & totam superficiem tegit.
30. Post nivem noctis praecedentis sequitur magna pluvia, per vices ab h. 9 mat. usque ad 8 vesp. & amplius, deinde fit serenum h. 9¼.
31. Coelum iterum fit nubilum nocte praecedente, minutissima pluvia semel. Vespere fit serenum flante W.

A P R I L I S.

- Die 1. Post meridiem ventus vertitur undique, coelum fit nubilum. Hora 2 pom. cernuntur guttulae pluviae, & nivis flocculi, rari tamen; sed hora 7½ pluvia cadit, h. 8 & 9 pluvia & nix.
2. Nubes perpetuae, vespere pluit h. 7, 8 & 9, & amplius.
4. Hora 5 & 6 mat. incipit ventus vehemens, hora 9 procellosus fit. Frigus crescit, deinde guttulae pluviae, & flocculi nivis mox soluti cernuntur per aërem volitantes, nix tunc cerni videtur inquam, nam revera non cernitur distincte, nisi vespere h. 5, 6 & 7, tunc etiam procella maxima.
5. Mane apparet nix super alpes usque ad radices non solum, sed etiam super euganeos proximos. Hora 11 mat. nix ac pluvia; item h. 3 vespere fit serenum, sed inferius surgit nebula.

Die 6.

- Die 6. Summo mane pluvia brevissima, deinde nix h. 7½, quae cadendo solvitur, caetera parte diei pluit alternatim, vespere fit serenum.
7. Gelu & pruina, fol & nubes tam mane quam vespere, sed vespere denique fit serenum.
10. Vespere coelum maxime serenum fit, luna (35 horarum) lucida apparet.
19. Hora 1½ & 2 pom. cernuntur exiguae pluviae guttulae, sole inter nebulas lucente.
20. Item h. 7½ mane, & h. 8, 9 & 10 mat., post merid. guttulae alternatim. Vespere coelum clarescit, deinde nubilum fit.
21. Mane caligo soluta vertitur in tenuem pluviam usque ad meridiem; deinde paulo post usque ad h. 2 pom.
23. Mane pluvio h. 3; deinde usque ad merid. fol & nubes, 2¼ post imber, praecedente vento, deinde pluvio alternatim.
24. Post meridiem pluvio alternatim, ita vespere usque ad h. 11.
25. Summo mane plurimae nubes, paulo post rariores, deinde fit serenum, sed ventus oriens maxime flat usque ad h. 9 vesp. & amplius. Noctu pluvio; guttulae etiam mane sequente.
26. Nocte praecedente ventus vehementissimus; circa meridiem iterum surgit, & flat per vices usque ad vesp.

M A J U S.

- Die 1. Mane hora 6 & 7 guttulae minusculae pluviae.
4. Hodie tantum tonitru verum auditum est hic Patavii h. 3½ post merid.; alibi prius nempe 23 April.
8. Pluit parumper summo mane, deinde nubilum, mox serenum cum nebula, post mer. hora 1 brevis & minuta pluvia, ita h. 2.
9. Therm. 18, 7 hor. 10, 11, 12 merid., item h. 1 & 2 pom., & hac hora pluit in aliquibus locis.
11. Hora 4 pom. alicubi app. nubium nigerrimarum, hora 8 & 9 vesp. coelum nubilum totum, & guttulae pluviae decidunt; deinde circa med. noctem pluvia.
17. Hora 5 mat. nebula, h. 6 usque ad 8 & 9 vesp. apparatus nubium nigerrimarum; deinde coelum clarescit flante oriente.
18. Hora 2 mane brevis imber, h. 9 vesp. pluit iterum atque iterum, sed parum.
22. Summo mane levissima pluvia & brevis; circa meridiem exiles guttulae, h. 2 pom. copiosus imber, sed probabile est, vas justam mensuram minime recepisse ob obstaculum turris. Hora 7½ & 9 vesp. iterum pluit.

Die 24.

- Die 24. Hora 7 mat. incipit pluvia exigua, h. 8 magna. Hora 8 vesp. pluvia, tonitru, grando.
 28. Summo mane guttulae pluviae; iterum h. 5 pom. & iterum h. 6 & 7 vesp.
 30. Hora 7 $\frac{1}{2}$ & 8 vesp. coelum fit nubilum totum, nubesque turgidae & nigerrimae, brevis pluvia guttatim decidens. Nix nova in alpibus.
 31. Hora 2 pom. nimbus, & post nubem nix nova in alpibus cernitur, exigua tamen. Mane ventus SW usque ad h. 10, deinde WSW, iterum W, h. 11 demum SW ad horam 3 pom. inclusive, hor. 4 N, h. 5 NNO; hora 6 vesp. iterum pluit; ita hora 8 $\frac{1}{2}$.

J U N I U S.

- Die 1. Nocte praecedente hora 11 tonitru, imber, ventus vehemens. Hora 5 pom. turbo, pluviae nihil.
 3. Post app. imbris, & turbinis h. 2 pom. (hic nihil) tempus variabile, & vespere coelum fit nubilum totum, guttulae etiam cadunt h. 9 vesp.
 4. Hora 7 vesp. apparatus nubium nigerrimarum, tonitru, guttulae pluviae.
 10. Hora 7 $\frac{1}{4}$ vesp. turbo, brevis hic, procul fortasse fortis longusque; guttulae quaedam pluviae cadunt.
 13. Hora 7 vesp. coelum nubilum fit, ventus SSO crescit, guttulae quaedam decidunt.
 16. Hora 4 pom. parum pluit, deinde per vices, ita hora 4, sequitur maximus imber, h. 6 $\frac{1}{2}$ & 7 vesp. iterum maximus, iterumque.
 17. Hora 4 & 5 pom. turbo, imber procul; hic coepit tantum.
 18. Summo mane pluit; grando, fortasse mixta nive cernitur, quae super alpes heri cecidit tempore turbinis. Hora 6 & 7 vesp. maximus imber; h. 8 iterum pluvia.
 23. Summo mane brevis pluvia, & app. pluviae sequitur sequentibus horis. Prope urbem incipit messis. Hora 6 vesp. app. nubium, tonitru, procella, pluvia; h. 7 & 8 iterum pluvia; pluribus locis grando.
 29. Serenum mane, cicadae cantant, vespere pariter serenum. Nocte fulgura ac ventus.
 30. Hora 8 vesp. procella magno cum fragore, dein pluvia tranquilla, item h. 9 cum fulminibus intus & extra urbem.

J U L I U S.

- Die 1. Nocte praecedente hor. 10 $\frac{1}{2}$ vesp. brevis pluvia post procellosum vesp.; h. 7 vesp. procella & brevis pluvia.
 3. Hora 4, 5, 6 $\frac{1}{2}$ mat. nebula, & humiditas maxima, deinde sol & nubes; h. 7 & 8 procella procul, hic motus procellae tantum.

Die 6.

- Die 6. Hora 2 $\frac{1}{2}$ mat. noctis praeced. procella pluvia maxima incipit, durat usque ad h. 5 fere, parum subsistit, deinde repetit; fulgura & tonitrua terribilia fuere; aqua in vase ad 2 $\frac{2}{3}$ poll. affurrexit, ad hanc altitudinem raro vel nunquam pluviam affurgere observatum fuit; vespere stillat ad h. 5.
 7. Mane sol & nubes, meridie procella pluvia cum tonitru, hora 1 pom. adhuc pluit, h. 2 iterum, iterum hora 8 & 9 $\frac{1}{2}$ vespere; sed guttatim.
 8. Summo mane, nempe hora 3 $\frac{1}{2}$, pluvia cum tonitru incipit, deinde absque tonitru sequitur tranquilla & levis usque ad hor. 10 $\frac{1}{2}$, sol exit sanguisus.
 12. Hora 1 $\frac{1}{2}$ & 2 mat. pluit.
 13. Vespere cernuntur fulgura circa horizontem, praecipue ad Boream.
 14. Circa med. noctem praecedentem guttulae pluviae ceciderunt, item hora 9 $\frac{1}{2}$ mat.
 16. Mane nebula, hora 7 solvitur, deinde sol & nubes, hora 1 pom. procella vehemens cum exigua pluvia; hora 4 pom. coelum nubilum, pluvia incipit, hora 5 sequitur, 6 cessat, & fit serenum.
 19. Vespere fit apparatus nubium procellosarum procul; hic nihil.
 20. Nocte praecedente hora 11 min. 20 vesp. circiter terrae motus, unica tamen concussio & tenuis, quae definit in oscillationem ab austro ad boream. Vespertinis horis proxime praecedentibus nubes interruptae, & nigerrimae, luna corona flava circumdata, tranquillitas aëris, saltem hora 11; hodie 5 & 6 hora vesp. procellae motus, item 7 & 8, & cernuntur fulgura diffusa hora 9.
 21. Hora 7 & 8 mat. pluit aliquantulum, item horis 8, 9, 10 & 3 pom., 4 $\frac{1}{2}$ pom. pluvia magna cum tonitru, hora 8 iterum acervationes nubium procellosarum, fulgura, tonitrua, at exigua pluvia, deinde fit serenum.
 23. Hora 2 mat. noctis praecedentis brevis pluvia, cum tonitru; post merid. hora 3 procellae motus cum tonitru,

A U G U S T U S.

- Die 1. Eadem hora pom. thermometer in conclavi 25 pedibus altiore ad eandem plagam libero aëri expositum ostendebat 23°, 5, aliud occidentem respiciens, folique expositum 28°; aliud ad orientem, ideoque in umbra, gr. 23, aliud ad austrum a sole fere perustum, gradus 26, sed vento patebat: semper thermometra altiora plus caloris ostendunt.
 7. Post mediam 2 tonitru, ac ventus procellosus absque pluvia.
 9. Hor. 4, 5 pom. nimbus iteratus: in agris Mantuano, Mutinensi, Terravienfi, Rhedigino eadem hora Typhon teterrimus.
 14. Hor. 1 mat. imber ac ventus, hor. 5 iterum, hor. 10 iterum.

Ephemer. anni 1785.

M m m

Die 20

- Die 20. Statim a meridie incipit pluvia, increfcit, fitque nimbofa a Zephyro-Borea.
21. Summo mane pluvia tranquilla cum tonitru raro ac tenui.
25. Mane fol & nubes, feu potius coelum nebulofum, poft merid. hora 2 apparatus tempeftatis, pluviola incipit cum aliquo tonitru; vespere fulgura diffita cernuntur.
26. Nocte praecedente; fummo mane, pluit aliquantum.
29. Nocte praecedente tonitru valde diffitum auditum fuit, hic pluviae nihil.
31. Mane furgit nebula ante hor. 6; ftatim therm. externum defcendit 1°.

S E P T E M B E R.

- Die 1. Mane ante hor. 6 nebula inconfans & fparfa, in magnos globos dividitur, aërem album relinquit.
2. Mane iterum nebula eadem hora, fimili modo ab alto cadere videtur.
3. Ante hor. 6 mat. coelum fere ferenum, hora 6 nebula fimilis.
8. Mane coelum leviter nebulofum, meridie thermometrum oftendit gr. 23. Phoenomenon infolitum hac tempeftate; acus magnetica eadem hora 15°, 37', nempe 27 minus quam die 5 hujus menfis; vespere coelum prius leviter nebulofum, deinde ferenum, & ftellae cadentes cernuntur.
9. Hodie coelum ut plurimum leviter nebulofum, ut heri; vespere acervatio nubium ad alpes rhetias, & fulgura, feu corufcationes crebrae cernuntur.
10. Hor. 2 pom. nimbus validus ab occidente.
12. Hor. 11 mat. ventus furibundus a Zephyro-Borea exigua cum pluvia.
16. Hor. 1 pom. motus nimbi procul; hic nihil.
20. Summo mane inferius nebula, quae orto fole cito folvitur.
21. Poft mediam noctem praeced. mane & fummo meridie brevis pluvia, imo vix pluvia, guttulae tantum; poft hor. 6 mat. furgit nebula; antea rariffima erat; hora 10 mat. coelum ferenum, poft meridiem mox ventus vehemens ab WSW.
25. Mane hora 7½ furgit nebula, major 8½, fed cito evanefcit, coelum magis fit nubilum, meridie fol ac nubes, nubes tamen turgidae; hor. 1 poft merid. guttulae pluviae & hor. 4¾ magnus imber cum fulgure & tonitru.
27. Hora ipfa 7 mat. oritur nebula, quae durat ufque ad 10 horam, deinde fit ferenum flante SW; hora 8 vesp. furrexit ventus vehemens primum ab austro, qui deinde fe vertens fpirat ab aquilone; nubes etiam fparfae, & inter nubes corufcationes.

O C T O B E R.

- Die 2. Summo mane ufque ad hor. 7 exigua nebula folum lambens.
3. Circa meridiem guttulae rariffimae pluviae.

Die 7.

- Die 7. Hor. 8 mat. incipit pluvia, meridie crefcit cum vento, duratque ufque ad hor. 8½ vesp.
25. Hor. 6 pom. nubes atrae globosae guttas demittunt, iterum hor. 7 crebriores.
26. Pluviola tota die ac fere nocte, item die fequente 27.
27. Pluvia per intervalla hor. 6 pom., pluvia procellofa tota nocte.
28. Dies infefta pluvia ac vento frigido.

N O V E M B E R.

- Die 7. Hor. 4 mane infurgit ventus, qui poft pluviam fibi fociat, eique locum cedit; noctu refurgit ventus rara cum pluvia.
10. Hor. 6 pom. incipit pluviola; pergat mane, additur ventus.
20. Hor. 2 pom. cum pluvia definente furgit ventus vehementiffimus, tota nocte furens ab Euro austro fumma cum humiditate ac tepore prorfus australi.
21. Eadem procella australis penetrat intra alpes, nives liquat, hinc inundatio.

D E C E M B E R.

- Die 4. Summo mane nebula denfa, orto fole levior, hor. 1 ante meridiem fofculi nivis folutae, poft hor. 1 vel 1½ iterum; hora 2 pluvia, item hor. 3, hor. 7 vero & hor. 8 pluvia maxima ufque ad hor. 9 vesp. & amplius.
5. Nebula alternatim.
6. Vespere exigua nebula, praeterea ftellae cadentes.
8. Hodie exigua pluvia alternatim vix fenfibilis, vespere autem pluvia fit major praefertim hora 8, deinde pluvia minutiffima.
9. Mane pluvia mediocris, hora 9 magna, deinde minuta; poft meridiem minuta pluvia alternatim, vespere fimiliter cum nebula, hora 8½ luna cernitur.
10. Mane fol & nubes; poft meridiem nubes, & vespertina hor. 5½ magna acervatio nubium, hora 7 coelum patefit & luna lucet, fed duplici corona circumdata.
11. Summo mane minuta pluvia, deinde magna alternatim ufque ad horam 10; hora 11 coelum fit clarum; mox poft meridiem nubes denfantur & hor. 2 pluit, iterum hor. 4 & 8, deinde ventus vehemens NNO.
12. Mane ufque ad hor. 2 pom. pluvia, fed minuta; deinde iterum pluvia alternatim.
13. Nocte praecedente pluit; mane pluvia magna praefertim hor. 6; deinde minuta pluvia circa meridiem fubfifit, fed coelum nubilum durat; poft meridiem fol & nubes; vespere nubilum coelum cum levi nebula, fed hor. 9 luna lucet, nebula tamen fequitur.

M m m 2

Die 14.

- Die 14. Summo mane nebula densa, fortasse etiam minutissima pluvia, postea nubilum rarum usque ad vesperam, tum coelum clarescit aliquantum.
16. Hodie mane nubilum, post minuta pluvia alternatim, imo nix soluta & minutissima, vespere h. 9 parvus imber.
17. Nocte praecedente pluvia alternatim, praesertim summo mane cum vento; post meridiem minutissima pluvia alternatim.
19. Nocte nix, & etiam summo mane.
22. Vespere stellae cadentes passim cernuntur.
23. Mane serenum, post merid. hor. 3 flosculi nivis.
24. Summo mane nix; hor. 11 mat. pluvia flante eodem vento; post merid. pluvia maxima, ita vespera.
25. Nubilum sine pluvia.
26. Nocte praecedente pluvia alternatim; item mane, sed minuta; vespera caligo soluta instar pluviae minutissimae.
29. Hor. 9 vesp. ventus furens cum pluvia.
30. Nocte praecedente procella imbris, hodie pluvia quasi perpetua cum vento; vespere sequitur.
31. Nocte praecedente pluvia minuta alternatim, item hodie horis mat., post meridiem subsistit, vespera coelum aliquantum clarescit hora $4\frac{1}{2}$, sed postea fit nubilum.

AESTUS

AESTUS MARIS

FOSSAE CLAUDIAE IN LITTORE VENETO OBSERVATUS

a D. JOSEPHO VIANELLO

Med. Doct. Academico Palatino ac Patavino.

Anno 1785.

(Vide monit. ann. praeced.).

Januarius.

Dies.	Hora.	Ped.	Poll.
1	14.1/2 19.3/4 1 7.1/2	3, 5 4, 4 2, II 3, II	
2	14.1/2 2 8	4, 3 4, 5 3, 6 4, 2	
3	14.3/4 9.1/2 2.1/2 8.1/2	5, 2 5, 2 2, II 4, 2	
4	14.1/2 20.1/2 3 9	4, 7 4, 0 3, I 3, 6	
5	14.1/2 22 3 8.1/2	4, 7 2, II 3, 2 3, 8	
6	14.1/2 22 3.1/2 6.1/2	4, 6 2, 3 3, 8.1/2 3, 3	
7	14.1/2 22 4 7.1/2	4, 7 2, 2 4, 3 3, 5	
8	14.1/2 22 4.1/2 8.1/2	4, 8 2, 5 4, II 3, IO	
9	15.1/2 22.1/2 5 9.1/2	4, 9 2, IO 5, 3 4, 2	
10	15.1/2 22.1/2 5.1/2 IO	5, I 2, 5 4, 7 3, 8	

Dies.	Hora.	Ped.	Poll.
11	16.1/4 23.1/4 6 11.1/2	4, II 2, 3 4, 4 3, 2	
12	17.1/2 24 6.1/2 13	4, 4 2, 1/2 4, 3 3, 1/2	
13	18.1/2 24 7 13.1/2	4, 5 1, II 4, 2 2, IO	
14	19 24.3/4 7.1/2	4, 3 1, IO 4, 3	
15	14.1/2 19.1/2 1.1/2 8.1/2	2, 7 3, 8.1/2 1, IO 4, 2	
16	15.3/4 20.1/2 2.1/2 9.1/2	1, II 3, 9 1, IO 4, 0	
17	16 21.1/2 3.1/2 10	2, 0 3, 8 1, IO 3, II	
18	20 4 11	2, 0 2, II 3, 9	
19	21 4.1/2 12	1, II 2, II 3, 9	
20	22 5 13	1, II 2, IO 3, 9	
21	22.1/2 6	1, IO 3, IO	
22	14.1/2 23 6	4, 2 2, 1/2 3, IO	

M m m 3

Dies.	Hora.	Ped.	Poll.
23	15 23 6 11	4, 1/2 1, II 3, II 3, 0	
24	16 23.1/2 6 11	4, 0 1, IO 4, 0 3, 3	
25	16.1/2 23.1/2 6 11.1/2	4, 1.1/2 1, IO 3, 9 3, 0	
26	17 24 6.1/2 12.1/2	4, I 1, IO 3, 8.1/2 2, 6	
27	17.3/4 24 6.1/2 12.1/2	3, 9 1, IO 3, 8 2, 3	
28	18 24.1/2 7 13	3, 8 1, II.1/2 3, IO 2, 3	
29	18.1/2 1 7.1/2 13.1/2	3, 8 1, II 4, I 2, 6	
30	19 2 8	3, II 2, 2 4, 2	
31	14.1/2 19.3/4 24.1/2 7	2, 8 3, IO 2, 5 3, 8	

Februarius.

Dies.	Hora.	Ped.	Poll.
1	13.1/2 18 1 7	4, 2 3, 9 4, 3 4, 0	

Dies.	Hora.	Ped.	Poll.
2	13.1/2	5,	1/2
U. Q. 21.	18.1/2	4,	4
13.	2	5,	2
	7	4,	10
3	13	5,	10
	19	3,	4.1/2
	2.1/2	4,	6
	7.1/2	3,	10
4	13	4,	9
	19	3,	2
	3	4,	5
	8.1/2	3,	6
5	14.1/2	4,	7
	19.3/4	3,	0
	3	4,	5
	9	3,	3
6	15	4,	7.1/2
Aufr.	20.1/2	2,	10
	3	4,	5
	9.1/2	3,	1
7	16	4,	9
	22.1/2	2,	5
	3.1/2	4,	4
	9	3,	11
8	15	4,	5
	23	2,	7
	4	4,	2
	9.1/2	2,	8
9	15.1/2	4,	5
N.L. 19.41	23	2,	3
	4.1/2	4,	2
	10	2,	5
10	16	4,	4
Perig.	23.1/2	2,	1
	5	4,	2
	11.1/2	2,	6
11	17	4,	3
	24.1/2	2,	2
	6.1/2	4,	1
12	13	2,	7
Aeq. defc.	18.1/2	4,	3
	24.3/4	2,	0
	7	4,	1
13	13.1/2	2,	6
	19.1/4	3,	10
	1	2,	2
	8	4,	1
14	14	2,	7
	20	3,	9
	2	2,	1
	8.1/2	3,	10
15	15	2,	7
P. Q. 11.32	21	4,	8
n. l.	2.1/2	2,	4
	9	4,	0
16	15.1/2	2,	7
	21.1/2	3,	7
	3	3,	0
	10	3,	10

Dies.	Hora.	Ped.	Poll.
17	18	2,	8
	1	4,	0
	7	3,	2
	12.1/2	4,	1.1/2
18	19	3,	7
Bor.	3	5,	2
	8	3,	6
19	13.1/2	4,	9
	19.1/2	3,	8
	2	4,	9
	8	3,	7
20	14	4,	8
	20	3,	9
	3.1/4	5,	8.1/2
	9	3,	8
21	15.1/4	4,	4
	20.1/2	3,	9
	4	5,	1
	10	3,	10
22	16	5,	3
	22	3,	8
	4	4,	11
	10.1/2	3,	11
23	16.3/4	7,	1
P.L. 10.41	23	2,	11
n. l.	4.1/2	4,	10
	10.1/2	3,	10
24	16.1/2	6,	4
Apog.	23.1/2	2,	11
	5	4,	10
	11	3,	7
25	16.3/4	5,	3
	23.1/2	2,	0
	6	4,	5
	11.1/2	3,	2
26	16.3/4	4,	6.1/2
Aeq. defc.	24	2,	5
	6	5,	2
27	13	3,	6
Qu.	19	3,	10
	24.1/2	3,	3
	6	5,	3
28	13.1/4	2,	9
	19.3/4	4,	3
	1	4,	6
	6.1/2	5,	11
Martius.			
Dies.	Hora.	Ped.	Poll.
1	14	2,	11
	19.3/4	3,	10
	1	3,	6
	7.1/2	4,	9
2	14	2,	5
	20	4,	1
	2	.	.
	7	.	.

Dies.	Hora.	Ped.	Poll.
3	13	3,	8
	20	4,	0
	2	3,	7
	8	3,	4
4	13.1/2	4,	0
U. Q.	20	3,	6
11.40	2	3,	11
	8.1/2	3,	4
5	13	3,	11
Aufr.	19	2,	10
	2	3,	8
	8	3,	4
6	14	3,	10
	20	2,	9
	2	3,	9
	8	3,	1
7	14	4,	0
Qu.	20	2,	1
	2	3,	10
	8.1/2	2,	7
8	14.1/2	4,	1
	20.1/2	2,	0
	3	3,	11
	9	2,	8
9	15	4,	1
Perig.	21	2,	1/2
	3	3,	11
	9	2,	10
10	15.1/2	4,	6
N. L. 5.4	21.1/2	2,	1
n. l.	4	4,	5
	10	2,	11
11	16	4,	7
Aeq. afc.	22	2,	0
	4.1/2	4,	5
	10.1/2	2,	9
12	16.3/4	4,	6
	22.1/2	2,	3
	5	4,	5.1/2
	11	2,	10
13	17.1/4	4,	6
Qu.	22.3/4	2,	11
	5	6,	3
	11.1/2	4,	1
14	17.3/4	5,	4
	23	2,	10
	6	4,	4
15	12	3,	8
	19	4,	1
	23.3/4	2,	8
	6	4,	2
16	13	3,	5
	19	3,	11
	1	3,	7
	7	4,	1
17	13.1/2	3,	3
P. Q.	20	3,	10
0.20	1.1/2	3,	5
n. l.	7.1/2	3,	9

Dies.	Hora.	Ped.	Poll.
18	14	3,	6
Bor.	20	3,	2
	2.1/2	3,	10
	8	3,	6
19	12.1/2	3,	10
	18.1/2	2,	3
	1.3/4	3,	11
	8	3,	5
20	12	3,	11.1/2
	19.1/4	2,	2
	2	3,	10
	8	3,	2
21	12.1/2	3,	8
Qu.	19.3/4	2,	3
	2	3,	10.1/2
	8	2,	11
22	13	4,	0
	20	2,	10
	2	5,	1
	8	3,	5
23	13.1/2	4,	1
Apog.	20.1/2	2,	9
	2	4,	4
	8	3,	5
24	14	4,	0
	20	2,	8
	3	3,	11
	9	2,	10
25	15	3,	10
Aeq. def.	21.1/2	2,	6
P. L. 4. 17	3.1/2	3,	11.1/2
n. l.	10	2,	8
26	16	3,	10
	22.1/2	2,	5
	4	3,	11
	10.1/2	2,	5
27	16.3/4	3,	11
	23	2,	6
	5	3,	10
28	11	2,	6
	17	3,	8
	23	2,	0
	5.1/2	4,	0
29	11.1/2	2,	7
Qu.	18	3,	9
	22.1/2	2,	5
	6	4,	9
30	12.1/2	2,	8
	19	4,	4
	24	2,	10
	6.1/2	4,	6
31	13	2,	8
	19.1/2	4,	1
	1	4,	6
	7	4,	8.1/2

Aprilis.			
Dies.	Hora.	Ped.	Poll.
1	13.1/2	2,	5
	21	4,	5.1/2
	2	2,	7
	8	3,	11
2	14	2,	8
Aufr.	21	3,	6
U. Q. 22.18	3.1/2	4,	1
3	10	2,	10
	16.1/2	4,	0
	21	4,	2
	4	3,	8
4	13.3/4	4,	4
	19	3,	10
	2	4,	6
	8	3,	10
5	14	4,	4
Qu.	20	3,	5
	2.1/4	4,	5
	8	2,	10
6	14	4,	5
	20	2,	11
	2.1/2	4,	4
	8.1/2	2,	9
7	14.1/2	4,	5.1/2
Perig.	20.1/2	2,	9
	3	4,	7
	9	2,	10
8	15	4,	4
Aeq. afc.	21	2,	8.1/2
	3	4,	5
	9	2,	8
9	15	4,	4
N.L. 13.31	21.1/2	2,	8
	4	4,	4
10	10	2,	7
	16	4,	3
	22	2,	8
	4.1/2	4,	5.1/2
11	10.1/2	2,	5
	17	3,	10
	22.1/2	2,	6
	5	4,	5
12	11.3/4	1,	11
Qu.	17.1/2	3,	9
	23.1/2	2,	4
	5.1/2	4,	3
13	12.1/2	1,	11
	18.1/2	3,	7
	24	2,	5
	6	4,	1
14	13	1,	10
Bor.	19	3,	6
	24.1/2	2,	7
	7	3,	10

Dies.	Hora.	Ped.	Poll.
15	13.1/2	3,	7
	20	3,	5
	2	2,	8
	8	3,	9
16	14	2,	5
P. Q. 15.23	20.1/2	3,	5
	3	2,	9
	9	2,	2
17	15.1/2	3,	6
	21	3,	0
	3	2,	10
	9.1/2	2,	3
18	16	3,	6
	21	2,	10
	3	3,	10
19	10	2,	2
	16	3,	6
	21	2,	11
	3.1/2	3,	10.1/2
20	10	2,	5
Qu.	14.1/2	3,	10
Apog.	19.1/2	2,	4
	4	3,	11
21	10	2,	3
Aeq. defc.	15	3,	9
	20	2,	5
	4	3,	11
22	10	2,	4
	16	3,	9
	21	2,	7
	4	4,	0
23	10	2,	6
	16.1/2	3,	11
	21	2,	9
	3	4,	5

Dies.	Hora.	Ped.	Poll.
30	12	2,	4
	19	3,	10
	24	3,	7
	6	4,	4

Majus.

Dies.	Hora.	Ped.	Poll.
I	12.1/2	2,	5
U.Q. 5.40	19	3,	9
n. l.	1	2,	10
	7	4,	0

2	13	2,	5
	20	3,	8
	2	2,	9
	8	3,	10

3	14	2,	7
	21	3,	8.1/2
	3.1/2	2,	9

4	11	3,	8
Perig.	18	2,	2
	23.1/2	3,	5
	4.1/2	2,	8

5	11.1/2	3,	6
Qu.	19	2,	10
Aeq. afc.	1	4,	0
	7	2,	9

6	13.1/2	3,	7
	19.1/2	2,	9
	1.1/2	3,	11
	7.1/2	2,	5

7	14.1/2	3,	6
	20	2,	10
	2	4,	5
	8.1/2	2,	2

8	15.1/2	3,	9
N.L. 21.32	20	2,	9
	2.1/2	4,	5

9	9.1/2	2,	2
	16	3,	10
	21	2,	9
	3.1/2	4,	3

10	10	2,	3
	16.3/4	3,	10
	22	2,	10
	4	4,	2

11	11	2,	4
Bor.	17	3,	11.1/2
	23	2,	11
	5	4,	2

12	11.1/2	2,	10
Qu.	17.3/4	4,	1/2
	23.1/2	2,	11
	6	4,	6

13	12	2,	9
	18.1/2	4,	0
	24	3,	0
	6.1/2	4,	5

Dies.	Hora.	Ped.	Poll.
14	12.1/2	2,	10
	19	3,	10
	1	2,	11
	7	4,	3

15	13	2,	11
P.Q. 7. 52	20	3,	10
	2	3,	1
	8	3,	11

16	14.1/2	2,	9.1/2
	21.1/2	3,	11.1/2
	2.1/2	3,	4

17	9	3,	10
	15.1/2	3,	3
	22	4,	0
	4	3,	5

18	10	3,	10
Apog.	16	3,	4
	23	4,	4
	5.1/2	2,	10

19	11.1/2	3,	11
Qu.	17	2,	10
Aeq. defc.	23.1/2	4,	6
	6	3,	2

20	12	3,	10
	18	2,	11
	24	4,	7
	7	3,	1/2

21	13	3,	9
	19	2,	11
	24.1/2	4,	6
	7.1/2	2,	8

22	14.1/2	3,	11
	20	2,	11.1/2
	1	4,	6.1/2

23	9	2,	21
	15.1/2	3,	10
	20.1/2	3,	2
	2	4,	7

24	10	2,	3
P.L. 8. 10	16	3,	11
	21	3,	1
	2.1/2	4,	7

25	10	2,	0
	16.1/4	3,	10
	22	2,	10
	3.1/2	4,	4

26	10.1/2	1,	11
Aufr.	16.1/2	3,	8
	22.1/2	2,	10.1/2
	4	4,	3

27	11	2,	0
Qu.	17	3,	9
	23	2,	10
	5	4,	3

28	11.1/3	1,	11
	17.1/2	3,	10
	24	2,	8
	6	4,	3

Dies.	Hora.	Ped.	Poll.
29	12	2,	0
	18	4,	0
	24.1/2	2,	9
	6.1/2	4,	3

30	12.3/4	2,	1
	20.3/4	4,	6.1/2
	1.1/2	3,	9
	7.1/2	4,	1

31	13	2,	0
U. Q.	22	4,	11
10. 40	2	3,	6
	8	3,	11

Junius.

Dies.	Hora.	Ped.	Poll.
I	14.3/4	2,	5
Perig.	22.1/4	4,	8
	3	2,	9

2	9.1/2	3,	10
Aeq. afc.	15	2,	8
	22.1/2	4,	8.1/2
	4	2,	11

3	10	3,	11
	16	3,	5
	23	4,	10
	5	2,	9

4	11.1/2	3,	9
	16.1/2	3,	4
	23	4,	7
	5	2,	9

5	11.1/2	3,	10
	16	3,	10
	12	2,	9
	5	4,	7

6	10	2,	1
N.L. 6. 18	16	3,	10.1/2
	22.1/2	2,	11
	4	4,	8

7	10.1/4	2,	0
	16.1/2	3,	10
	22.3/4	3,	0
	4.1/2	4,	6.1/2

8	10.1/2	1,	11
Bor.	16.3/4	3,	10
	23	2,	11
	5	4,	5

9	11.1/2	1,	11
	17.3/4	3,	9
	24	3,	0
	5.1/2	4,	4

10	12	1,	11.1/2
Qu.	18	3,	10
	24	3,	1
	6	4,	4

Dies.	Hora.	Ped.	Poll.
11	12.1/2	2,	0
	19	3,	9.1/2
	1	2,	10
	7	3,	11

12	13	1,	10.1/2
	20	3,	10
	2	2,	11
	6	3,	11

13	8	2,	3
	14	3,	10
	20.1/2	3,	3
	3	3,	11

14	9	2,	6
Apog.	15	3,	9
P. Q. 16.	21	2,	11
n. l.	3	3,	11

15	9	2,	10
Aeq. defc.	15	3,	8
	11	3,	6
	4	4,	1

16	8.1/4	3,	3
	14	3,	10
	22	4,	9
	2	4,	3

17	8.1/2	3,	6
	14.1/2	3,	11
	22.1/2	4,	11
	3	3,	4

18	9.1/2	3,	9
Qu.	16	3,	6
	23	4,	10
	4	3,	7

19	10	3,	10
	16.1/2	3,	7
	23	4,	8
	4.1/2	3,	5

20	10	3,	8
	16	4,	0
	23	4,	5
	4.1/2	3,	3

21	10.1/2	3,	10
Sollt. aeft.	16	4,	4
	23.1/2	4,	6
	5	3,	3

22	10	2,	10
Aufr.	15.1/2	4,	1
P.L. 18.46	20	3,	8
	2	4,	6

23	9	2,	7
	16	4,	1
	20.1/2	2,	10
	3	4,	7

24	10	2,	3
	16	4,	0
	21.1/2	2,	9
	4	4,	5

25	10.1/2	1,	11
	16.1/2	3,	11.1/2
	22	2,	9
	5	4,	4

Dies.	Hora.	Ped.	Poll.
26	11	1,	11
Qu.	17	3,	11
	23	2,	8
	5.1/2	4,	2

27	11.1/2	1,	11.1/2
	17.1/2	3,	11
	23.1/2	2,	7
	6	4,	0

28	12	2,	0
Perig.	18	3,	10.1/2
Aeq. afc.	24	2,	8
	6.1/2	3,	11

29	13	2,	4
U. Q. 16	19.3/4	4,	1/2
	1	2,	10
	7.1/2	4,	0

Dies.	Hora.	Ped.	Poll.
25 Perig.	11 17.1/2 23 4.1/2	1, 4, 2, 4,	10.1/2 5 11 5
26 Aeq. afc.	11 17.3/4 23.1/2 5	1, 4, 2, 4,	11 5 7 3
27	11.1/2 18 24 5.1/2	2, 4, 2, 4,	0 1 9 2
28 U. Q. 10. 13	11.1/2 18.3/4 24.1/2 6	2, 4, 2, 4,	10.1/2 2 9 1
29	13 19.1/2 2 7.1/2	2, 4, 2, 3,	10 1 7 10
30 Qu.	14 21 3 8	3, 4, 2, 3,	3 1/2 5 10
31	14 21.1/2 4.3/4	3, 3, 2,	6 11 4

Augustus.

Dies.	Hora.	Ped.	Poll.
1 Bor.	13 18 24 7	3, 3, 4, 2,	10 7 3 0
2	14 19 24.1/2 7.1/2	3, 3, 4, 2,	10 5 4 1
3	14.1/2 19.1/2 1 8	3, 3, 4, 2,	11 3 5 2
4 N.L. O. 27 n. l.	15.1/2 20.1/2 2.1/2	4, 3, 4,	0 4 9
5	10 16 21 3	2, 4, 3, 4,	0 2 0 6
6	10 16.1/2 22 3.1/2	1, 4, 2, 4,	11 2 11 5
7	10 16.1/2 22.1/2 4	1, 4, 3, 4,	11 2 1 5.1/2

Dies.	Hora.	Ped.	Poll.
8 Qu. Apog.	10.1/2 16.3/4 23 5	2, 4, 3, 4,	0 5 0 6
9 Aeq. defc.	11 17.1/2 23.1/2 5	2, 4, 3, 4,	1 6.1/2 3 6.1/2
10	11 17.3/4 24 5.1/2	2, 4, 3, 4,	3 5 4 6
11	11.1/2 18 24.1/2 6	2, 4, 3, 4,	10 6 5 3
12	11.1/2 18 24.3/4 6.1/2	2, 4, 3, 4,	9 5 4 1
13 P. Q. 10.45	12 18.1/2 1 7	2, 4, 3, 4,	8 5.1/2 0 3
14	12 18.1/2 1 8	3, 4, 3, 4,	4 6.1/2 2 2
15	13 19 2 8	3, 3, 3, 3,	6 11 6 11
16 Autr.	14 19 24.1/2 8	3, 3, 4, 3,	5 8 0 1
17 Qu.	15.1/2 19.1/2 24.3/4 8	3, 3, 4, 2,	10 7 5 10
18	15.3/4 20 3 3	4, 3, 4, 4,	1 7 6.1/2 6
19	9.3/4 16.3/4 21 3	2, 4, 3, 4,	8 3 6 6
20 P.L. 13.11	10 16.1/4 21.1/2 3.1/2	2, 4, 3, 4,	9 4 6 6.1/2
21	10 17 23 4	2, 4, 3, 4,	5 6 5 6
22 Perig. Aeq. afc.	11 17.1/2 23.1/2 5	2, 4, 3, 4,	4 5.1/2 4 5.1/2

Dies.	Hora.	Ped.	Poll.
23 Qu.	11.1/2 17.1/2 24 6	2, 4, 2, 4,	6 7 11 5
24	12 18 24 6	2, 4, 2, 4,	7 6.1/2 10 6.1/2
25	12 18.1/2 24.1/2 6	2, 4, 2, 4,	6 5 11 4
26 U. Q. 3.44. n. l.	12 18.3/4 1 7	3, 4, 3, 3,	0 5.1/2 1/2 10
27	13 19 1.3/4 8	3, 4, 3, 3,	6 5 2 11
28	14 20 2 8.1/2	3, 3, 3, 3,	8 10 10 11
29 Bor.	14.1/2 20 2.1/2 9	3, 3, 2, 2,	7 11 9 5
30 Qu.	15.1/2 20.1/2 3 9.1/2	3, 3, 2, 3,	11 8 9.1/2 2
31	15.1/2 21 3.1/2 10	4, 3, 2, 2,	0 5 11 3

September.

Dies.	Hora.	Ped.	Poll.
1	15.3/4 21.1/2 3.3/4 10	4, 3, 4, 2,	1/2 5 0 3
2	16 21.1/2 3 4	4, 3, 4, 3,	0 4 11.1/2 2
3 N.L. 22.24 Eccl. sol. invif.	10.1/2 16.1/2 21.1/2 4.1/4	2, 4, 3, 4,	2 1 5 4
4 Apog. Aeq. defc.	11 17 23 5	2, 4, 3, 4,	7 3.1/2 6 4

Dies.	Hora.	Ped.	Poll.
5	11 17.1/4 23.1/2 5.1/2	2, 4, 3, 4,	8 5 5 4
6	11.1/2 17.1/2 24 6	2, 4, 3, 4,	7 5.1/2 5 5
7 Qu.	11.1/2 17.1/2 24 6	2, 4, 3, 4,	7 5.1/2 1 3
8	11.1/2 17.3/4 24 6	2, 4, 3, 4,	5.1/2 3.1/2 0 4
9	11.1/2 17.3/4 24 6.1/2	2, 4, 2, 4,	10 6 11 4.1/2
10	11.3/4 17.3/4 24.1/2 7	3, 4, 2, 4,	3 5.1/2 10 3
11 P. Q. 3 n. l.	12 19 24.3/4 7	3, 4, 2, 4,	1 0 10 1
12 Autr.	11.1/2 18 1 8.1/2	3, 3, 2, 3,	2 11 10 3
13	15 19.3/4 2 9	4, 3, 4, 2,	1 10 1/2 1/2
14 Qu.	15.1/2 20 1 8	4, 3, 4, 2,	1 7 0 2
15	15.1/2 21.1/2 2 9	4, 3, 3, 2,	0 4 11 6
16	16 21.1/2 3 10	4, 2, 4, 2,	1.1/2 11 4 2
17	16 22 4 10.1/2	4, 2, 4, 2,	4.1/2 8 5 2
18 P.L. 22.15	16.1/2 22.1/2 5 11	4, 2, 4, 2,	4.1/2 8 5 2
19 Aeq. afc.	17 23 5 11.1/2	2, 2, 4, 2,	5.1/2 8 6 3

Dies.	Hora.	Ped.	Poll.
20	17.1/4 23.1/2 5.1/2 11.1/2	4, 2, 4, 2,	7.1/2 3 6.1/2 2
21 Qu.	17.1/4 23.1/2 5.1/2 11.1/2	4, 2, 4, 2,	8 4 6.1/2 5
22 Aeq. aut.	18 24 6	4, 2, 4,	6.1/2 5 5
23	12 18.1/2 24.1/2 6.1/2	2, 4, 2, 4,	9 2.1/2 7 3
24	12.1/2 19 1 6.1/2	2, 4, 2, 4,	10 2 9 2.1/2
25 U. Q. 14. 49 Bor.	12.1/2 19 1.1/2 7	3, 4, 3, 4,	2 5 3 2
26	13 19.1/2 2 8	3, 4, 3, 4,	4 2 10 2
27	14 21 2.1/2 9	3, 4, 3, 3,	11 2 8.1/2 11
28 Qu.	15.1/2 21 3 10	4, 4, 3, 3,	5 0 9 11
29	16 21.1/2 4 10	4, 3, 4, 3,	5.1/2 8 4 11
30	16 22 5 10.1/2	4, 3, 4, 3,	5 2 5 10

October.

Dies.	Hora.	Ped.	Poll.
1	26 22 4 10	4, 2, 4, 2,	6 11 6.1/2 11
2 Aeq. defc. Apog.	17 23 5 10.1/2	4, 2, 4, 2,	6 9 5 10
3 N.L. 16.36	16.1/2 23 5 11	4, 2, 4, 2,	4 7 4.1/2 8

Dies.	Hora.	Ped.	Poll.
4	17 23.1/2 5 11.1/2	4, 2, 4, 2,	4 6 4 7
5	17.1/4 23.1/2 5 11.1/2	4, 2, 4, 2,	4.1/2 7 5 6
6	17.1/2 24 5.1/2 11.3/4	4, 2, 4, 2,	6.1/2 8 7 5
7 Qu.	18 24 6 12	5, 2, 4, 2,	1/2 11 5 10
8	17.3/4 24 6 11	4, 2, 4, 2,	4 10 4 8
9 Autr.	18 24.1/2 6	4, 2, 4,	2 10 5
10	12.1/2 19 1 7	3, 4, 2, 4,	11 5.1/2 11 5
11 P. Q. 15.40	13 20 2 7.1/2	3, 4, 3, 3,	10 4 10 6
12	13.1/2 20 2 7.1/2	4, 3, 3, 3,	3 9 11.1/2 2
13	13.3/4 20.1/2 2.1/2 9	4, 2, 3, 2,	3 8 11 10
14 Qu.	15 21 3 10	4, 4, 3, 3,	1/2 6 11.1/2 9
15	15.1/2 21.1/2 4 10	4, 2, 4, 2,	0 5 0 7
16 Aeq. afc. Perig.	16 22 4.1/2 11	4, 2, 4, 2,	1/2 4 1 6
17 P. L. 7. 50 n. l.	17 23 5 11.1/2	4, 2, 4, 2,	2 3 4 3
18	17.1/2 23.1/2 6 12	4, 2, 4, 3,	5.1/2 1/2 7 3

Dies.	Hora.	Ped.	Poll.
19	17.3/4	5,	I
	24	2,	2
	6	4,	6
	12.1/4	2,	11
20	18	4,	7.1/2
	24	2,	6
	6.1/2	4,	5
21 Qu.	13	3,	I
	18.1/2	4,	3
	24.1/2	2,	7
	7	3,	11.1/2
22 Bor.	13	2,	10
	18.3/4	4,	1/2
	1	2,	8
	7	3,	10
23	12.1/2	3,	I
	18.1/2	3,	11
	1.1/2	2,	9
	7.1/2	3,	10
24 U. Q. 16 n. f.	13	3,	4
	19	3,	10
	2	2,	10
	8	3,	2
25	13.1/4	3,	11
	19.1/2	2,	10
	2	3,	11.1/2
	8	3,	0
26	14	4,	I
	20	2,	9
	2.1/2	4,	2
	8.1/2	3,	I
27	14.1/2	4,	5
	20.1/2	2,	11
	4.1/4	4,	6.1/2
	9	3,	3
28	14.3/4	5,	I
	21	2,	10
	4	4,	6
	9.1/2	3,	0
29 Qu.	15.1/2	4,	2
	21.1/2	2,	8
	4	4,	4
	10	2,	9
30 Apog.	16	4,	2
	22	2,	7
	4.1/2	4,	3
	10.1/2	2,	8
31	16.1/2	4,	4
	23	2,	3
	5	4,	4
	11	2,	7

November.

Dies.	Hora.	Ped.	Poll.
I	17	4,	5
N. L. 9	23	2,	I
n. f.	5.1/2	4,	4
	11	2,	4

Dies.	Hora.	Ped.	Poll.
2	17.1/2	4,	4
	23	2,	0
	6	4,	3
	12	2,	5
3	17.3/4	4,	3
	24	2,	2
	6	4,	2
	12.1/2	2,	7
4	17.3/4	4,	I
	24	2,	2
	6.1/2	4,	0
	13	2,	6
5 Qu.	18.1/2	3,	11
	24.1/2	2,	2
	6.1/2	3,	11
	13	2,	6
6 Auftr.	18.3/4	3,	10
	24.1/2	2,	5
	7	4,	5
	13	3,	10
7	19	5,	4
	1	2,	11
	7	4,	5
	13.1/2	3,	7
8	19	4,	6
	1.1/2	3,	0
	8	4,	6
9 P. Q. 3. 22 n. f.	14	3,	8
	19	4,	6
	2	3,	10
	8.1/2	4,	3
10	14.1/2	4,	7
	20	3,	0
	2	4,	3
	8	2,	11
11	14	4,	6.1/2
	20.1/2	2,	10
	2	4,	4
	8.1/2	2,	10
12 Qu. Aeq. alc.	14.1/2	4,	7.1/2
	21.1/2	2,	6
	3	4,	4
	9	2,	7
13 Perig.	15	4,	5
	22	2,	5
	3.1/2	4,	4
	9.1/2	2,	8
14	15.1/2	4,	6
	23	2,	4
	4	4,	5
	10	2,	8
15	16	4,	6.1/2
	23.1/2	2,	0
	4.1/2	4,	5
	10.1/2	2,	7
16 P. L. 18. 31	16.1/2	4,	7
	22.1/2	2,	0
	5	4,	4
	11	2,	7

Dies.	Hora.	Ped.	Poll.
17	16.1/2	4,	5
	23.3/4	1,	11
	5.1/3	4,	4
	11.1/2	2,	6
18	16.3/4	4,	4
	24	1,	11
	6	4,	2
	12	2,	5
19 Qu. Bor.	17.1/2	4,	I
	24	2,	I
	6.1/2	4,	4
	12.1/2	3,	0
20	19.1/2	4,	3
	24	2,	8
	7	4,	5
	13	3,	8
21	19.1/2	4,	7
	1	3,	4
	7	4,	10
	13	3,	11
22	19.1/2	3,	5.1/2
	1	3,	5
	7	4,	10
	13.1/2	4,	3
23 U. Q. I n. f.	19	3,	10
	1.1/2	4,	0
	8	3,	9
	14	4,	1/2
24	19.3/4	3,	3
	2	3,	11.1/2
	8	3,	7
25	14.1/2	4,	4
	20.1/2	3,	2
	3	3,	10
	8.1/2	3,	6
26 Aeq. defc. (Apog.)	14.1/2	4,	4
	21.1/2	2,	11
	4.1/2	3,	11
	9.1/2	3,	8
27 Qu.	15	4,	6
	22	2,	10
	4.1/4	4,	4
	9.1/2	3,	10
28	15	5,	5
	22	2,	11
	5	4,	6
	10.1/2	3,	11
29	15.1/2	5,	6.1/2
	22	2,	11
	5.1/2	4,	7
	10.1/2	3,	10
30	15.3/4	5,	2
	22.1/2	3,	I
	5.1/2	5,	2
	11	3,	11

December.

Dies.	Hora.	Ped.	Poll.
1 N. L. 4. 41 n. f.	16.1/4	5,	7
	22	4,	0
	4.3/4	6,	11
	11.1/2	4,	5
2	17	5,	7.1/2
	22.1/2	3,	11
	5.1/2	4,	10
	12	4,	4
3 Auftr.	17.1/2	5,	10
	23	3,	10
	6	4,	11
	12	4,	0
4	18	5,	8
	24	3,	9
	6.1/2	4,	12
	12.1/2	3,	10
5 Qu.	18.1/2	5,	0
	24.1/2	3,	7
	7	4,	5
	13	3,	6
6	19	4,	4
	1	3,	2
	7.1/2	3,	8
	14	3,	11
7	19.1/2	3,	7
	2	3,	I
	8	3,	9
	14	3,	11
8 P. Q. 12. 49 n. f.	19	3,	8
	2	3,	10
	8	3,	7
	13.1/2	4,	5
9	19	3,	8
	2	3,	11
	8	3,	8
	13.1/2	4,	6
10 Aeq. alc. Perig.	19.3/4	3,	0
	2.1/2	4,	0
	8	3,	10
	14	5,	I

Dies.	Hora.	Ped.	Poll.
11	20	3,	7
	3	4,	10
	8.1/2	4,	0
12 Qu.	14.3/4	6,	5
	20.1/2	4,	2
	3	4,	9
	9	4,	0
13	15.1/2	5,	6
	23	2,	11
	4.1/2	4,	10
	10	3,	9
14	16	4,	11
	23.1/2	2,	I
	5	4,	5
	10.1/2	3,	4
15 P. L. 6. 35 n. f.	16.1/2	4,	4
	23.1/2	2,	0
	5	4,	4
	11	3,	5
16 Bor.	17	4,	3
	24	2,	2
	6	4,	5
	11.1/2	3,	8
17	17	5,	7
	24	2,	6
	6	4,	11.1/2
	12	3,	8
18	17.3/4	4,	11
	24	3,	3
	6	4,	8
	12	3,	5
19 Qu.	18	4,	7
	24	3,	6
	6	4,	10
	12.1/2	3,	11
20	18.1/4	4,	2
	24.3/4	3,	8
	7	4,	9
	13	3,	10
21 Sol. Hyem	19	4,	3
	1	3,	8
	8	4,	4

Dies.	Hora.	Ped.	Poll.
22	14	3,	9
	20	3,	11
	2	3,	7
	8.1/2	4,	3
23 Aeq. defc. U. Q. 22. 7	15	3,	11
	21	3,	8
	3	4,	3
	9	3,	11
24 Apog.	15.1/4	4,	4
	22	3,	9
	3.1/2	4,	6
	9.1/2	3,	9
25	15.1/4	4,	5
	22	3,	8
	4	4,	7
	10	3,	10
26	15.1/4	4,	6.1/2
	22.1/2	3,	4
	4	4,	6
	10	3,	8
27 Qu.	15	4,	5
	22.1/2	2,	8
	4	4,	5
	10.1/2	3,	7
28	15	4,	6
	22.3/4	2,	4
	5	4,	7
	10.3/4	3,	8
29	15.3/4	4,	10
	23	2,	10
	5.1/2	4,	11
	11	4,	5
30 Auftr.	16	6,	8
	23	3,	7
	5.3/4	6,	8
	11	4,	2
31 N. L. 20. 37	16.1/2	5,	10
	23	3,	8
	6	5,	6
	15	4,	I

TABULA PROPAGATIONIS FOSSAE CLAUDIAE 1785.

EODEM AUTORE.

Tabula I. Denati.

Menses.	Pueri.		Adulti.		Omnes.
	Mascul.	Foemin.	Mascul.	Foemin.	
Januarius.	24	30	7	15	76
Februarius.	25	18	8	7	58
Martius.	23	30	12	15	80
Aprilis.	11	11	11	11	44
Majus.	4	1	4	7	16
Junius.	10	3	5	6	24
Julius.	9	4	3	10	26
Augustus.	8	7	5	9	29
September.	6	8	9	5	28
October.	15	12	7	9	43
November.	6	8	11	14	39
December.	8	13	9	9	39
Summae.	149	145	91	117	502

Tab. II. Genera morborum quibus adulti perierunt.

Ex variolis	3
Apoplexia	10
Phthisi	8
Hydrope	15
Inflammatione	8
Febri putrida	21
Peripneumonia	30
Consumptione chron.	80
Dysenteria	16
Tertiana perniciofa	9
Aftmate	7
Hemorrhagia	1
Interfecti	2
Submerfus	1
Summae	208

Tab. III. Nati.

Menses.	Mascul.	Foemin.
Januarius.	55	41
Februarius.	49	44
Martius.	47	53
Aprilis.	24	29
Majus.	29	34
Junius.	22	20
Julius.	44	27
Augustus.	28	36
September.	42	27
October.	25	33
November.	13	17
December.	25	27
Summae	403	388
Nati omnes	791	
Denati	502	
Popul. aucta	289	sic fere omnibus annis.

OBSERVATIONES METELLOBURGENSES

Autore VAN DE PERRE.

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

Januarius.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aestus Maris.	Luna.	Coeli fac.	Meteora.
1	27, 6, 1 5, 1 4, 8	0, 0 0, 0 0, 5	-3, 25 -3, 0 -2, 75	18, 5 19, 5 18, 75	20, 48 57 57	S O 8 O 6. O S O 4			4, 16 4, 45 4, 40	12, 6 10, 6 9, 8	☾	== c. sp. gl. 1, 7 == c. sp. gl. 3, 6 == c. sp. gl. 1, 3
2	27, 3, 7 3, 5 3, 5	0, 25 0, 0 0, 0	1, 25 2, 25 1, 25	19, 25 21, 0 16, 0	20, 57 48 48	S - O 2 S O 4 O S O	0, 5		4, 47 5, 30 5, 25	12, 3 10, 9 9, 6	☾	== c. sp. ☽ == c. sp. == c. sp.
3	27, 3, 5 4, 0 5, 6	0, 0 0, 5 0, 75	2, 0 3, 0 2, 25	17, 0 17, 25 14, 25	20, 45 21, 3 20, 51	S O - S 2 S O - S 4 S W	1, 4 0, 4		5, 2 6, 0 6, 0	12, 0 10, 9 9, 8	☾	== c. sp. ☽ == c. sp. ☽ == c. sp. ☽
4	27, 6, 9 8, 0 8, 5	1, 25 1, 5 2, 0	2, 5 3, 75 5, 0	15, 0 14, 0 13, 5	20, 51 54 51	S O S W S W - S 2	0, 45		6, 47 6, 45 6, 40	12, 2 10, 9 9, 10	☾	== c. sp. ☽ == c. sp. ☽ == c. sp. ☽
5	27, 6, 2 6, 2 6, 8	2, 75 3, 25 3, 25	6, 5 7, 0 6, 0	19, 0 17, 75 16, 5	20, 51 51 51	S W 8 S S W 5 S W - W 2	2, 3 2, 0 1, 0		7, 30 7, 15 7, 30	12, 0 10, 6 9, 2	☾	== c. sp. ☽ == c. sp. ☽ == c. sp. ☽
6	27, 7, 6 6, 8 10, 0	4, 0 4, 0 3, 75	3, 75 2, 75 2, 0	14, 0 15, 0 16, 5	20, 51 21, 0 20, 51	N O N O 2 W N W 5	5, 1 3, 4 0, 9		8, 36 7, 45 8, 25	11, 9 11, 6 9, 10	☾	== c. sp. ☽ == c. sp. ☽ == t. sp. ☽
7	28, 1, 0 1, 5 2, 4	3, 25 3, 75 3, 0	0, 25 3, 0 1, 5	15, 75 18, 25 15, 25	20, 54 54 54	N W W W I	0, 2		9, 30 9, 0 9, 0	11, 6 11, 3 10, 6	☾	☽ cin. ☽ cin. ☽ cin.
8	28, 3, 3 3, 6 4, 3	2, 75 2, 75 2, 75	1, 25 2, 5 2, 75	16, 0 15, 25 15, 75	20, 57 57 57	W S W 3 W S W 4 S S O 1	1, 2		11, 0 10, 15 9, 45	11, 9 11, 0 10, 10	☾	☽ cin. == c. sp. ☽ == c. sp. ☽
9	28, 5, 7 6, 4 7, 5	2, 5 2, 5 2, 25	1, 75 1, 5 0, 5	13, 5 15, 75 15, 75	20, 57 57 51	O S O 2 O S O 2 S O - S	0, 7		11, 45 11, 15 10, 40	10, 0 9, 3 10, 2	☾	== c. sp. ☽ == c. sp. ☽ == c. sp. ☽
10	28, 7, 3 5, 8 5, 0	1, 75 1, 75 1, 5	-1, 75 1, 0 -0, 5	15, 75 20, 25 19, 5	20, 51 21, 1 51	O - S 2 O - S 3 O S O			12, 35 12, 15 11, 30	12, 6 11, 3 10, 8	☾	☽ + ☽ a. ☽
11	28, 3, 7 3, 0 2, 5	1, 0 1, 0 1, 0	-1, 75 1, 5 -1, 0	16, 25 17, 0 17, 25	21, 0 20, 48 51	O S O S O - O S O			1, 2 1, 0 12, 15	13, 6 12, 0 11, 6	☾	☽ + ☽ + ☽
12	28, 1, 7 1, 1 1, 1	0, 5 0, 5 0, 5	-2, 0 0, 75 0, 5	15, 0 16, 75 15, 0	20, 57 57 57	S O - O S N W			1, 15 1, 45 12, 55	14, 0 12, 6 12, 0	☾	☽ + == cin. == c. sp.
13	28, 1, 0 0, 6 0, 5	0, 75 0, 75 0, 75	0, 25 1, 5 0, 25	14, 75 16, 25 14, 75	20, 54 54 57	S W 2 S W S W			2, 30 2, 30 1, 40	14, 5 13, 0 11, 8	☾	== c. sp. ☽ pruin. alb. == c. sp. ☽ == c. sp. ☽
14	28, 0, 0 27, 11, 5 11, 5	0, 75 1, 0 1, 25	0, 25 3, 0 3, 0	14, 75 17, 0 16, 25	20, 57 57 57	S W S W - W 2 S O			3, 20 3, 45 2, 35	14, 4 13, 3 12, 3	☾	☽ c. sp. gl. ☽ cin. ☽ == c. sp. ☽
15	27, 11, 5 11, 9 28, 1, 0	1, 25 1, 5 1, 75	1, 25 3, 0 2, 5	14, 75 17, 25 13, 5	20, 57 21, 7 48	S O S O I S O	0, 2 0, 1 0, 1		4, 2 4, 30 3, 30	14, 0 13, 0 12, 4	☾	== c. sp. ☽ == c. sp. ☽ == c. sp. ☽

* Tres quotidie observationes aestus maris factae sunt, prima Metelloburgi, secunda Vlissingae; tertia Westcapellae. De signis columnae meteor. vid. tom praeced. pag. 550.

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aestus Maris.	Luna.	Coeli fac.	Meteora.
16	28, 2, 2 2, 3 2, 5	2, 0 2, 25 2, 25	2, 5 4, 25 3, 0	12, 0 17, 25 17, 0	20, 57 57 21, 27	S W - S S O S O 2			5, 0 5, 15 4, 30	13, 2 12, 0 12, 2	☽ ☽ ☽	☽ ☽ ☽
17	28, 2, 4 2, 2 2, 3	2, 25 3, 0 3, 5	3, 75 6, 25 5, 25	15, 5 16, 75 16, 0	20, 54 21, 0 21, 0	S 3 S 4 S S W 2			6, 3 6, 0 5, 30	13, 7 11, 6 11, 4	☽ ☽ ☽	☽ ☽ ☽
18	28, 2, 0 1, 5 1, 2	3, 75 4, 0 4, 25	4, 5 6, 5 5, 25	16, 0 17, 0 15, 25	21, 0 0 0	S 1 S - O 1 S - W	0, 2		7, 15 6, 30 6, 10	12, 3 11, 6 11, 0	☽ ☽ ☽	☽ ☽ ☽
19	28, 0, 0 27, 11, 8 28, 0, 0	4, 5 4, 5 5, 0	5, 0 7, 0 5, 25	14, 0 17, 75 15, 25	21, 0 0 0	S S W 2 S 1 S O	0, 5 0, 2		7, 34 7, 15 7, 10	12, 0 11, 0 10, 4	☽ ☽ ☽	☽ ☽ ☽
20	28, 0, 0 0, 3 1, 2	5, 0 5, 25 5, 25	5, 0 7, 0 5, 25	14, 5 17, 75 14, 5	20, 57 57 48	S O - S S O 2 S O - S	0, 1 0, 1		8, 50 8, 0 8, 5	11, 5 10, 9 10, 0	☽ ☽ ☽	☽ ☽ ☽
21	28, 2, 3 2, 7 3, 5	5, 25 5, 5 5, 75	5, 25 7, 25 6, 0	15, 0 19, 75 16, 75	20, 54 21, 0 0	S O S O - O S O - O	0, 9		10, 22 9, 30 9, 0	11, 3 10, 9 9, 10	☽ ☽ ☽	☽ ☽ ☽
22	28, 4, 7 5, 3 6, 0	5, 0 6, 0 5, 75	3, 0 7, 75 4, 25	14, 75 19, 0 17, 25	20, 54 51 54	S O 2 S - O 1 S - O 1			11, 15 11, 0 10, 40	11, 6 11, 0 10, 0	☽ ☽ ☽	☽ ☽ ☽
23	28, 6, 6 6, 3 6, 3	5, 0 5, 25 5, 0	2, 0 6, 0 3, 75	15, 5 19, 25 17, 25	20, 54 57 57	S - O S - O S O - S			11, 53 12, 0 11, 30	12, 6 11, 3 9, 10	☽ ☽ ☽	☽ ☽ ☽
24	28, 5, 4 4, 8 5, 1	4, 5 4, 0 3, 5	0, 0 0, 25 1, 5	15, 25 16, 5 16, 75	20, 57 21, 0 20, 51	S O - S S - O 2 S S W			12, 20 12, 45 12, 25	12, 7 11, 6 10, 6	☽ ☽ ☽	☽ ☽ ☽
25	28, 5, 1 5, 1 5, 3	3, 0 2, 75 2, 5	0, 0 0, 25 0, 5	15, 5 17, 5 17, 75	20, 57 21, 6 20, 54	S O - S 2 S O - S 2 S S O 1			1, 30 1, 30 12, 20	12, 8 12, 0 11, 2	☽ ☽ ☽	☽ ☽ ☽
26	28, 5, 7 5, 2 5, 2	2, 5 2, 75 2, 75	1, 25 4, 5 1, 25	15, 75 20, 0 19, 75	20, 54 45 57	S - O 2 S O - O 2 S - S			2, 4 2, 0 1, 15	12, 8 11, 6 10, 10	☽ ☽ ☽	☽ ☽ ☽
27	28, 4, 5 4, 0 3, 3	2, 75 3, 0 3, 0	2, 0 6, 0 3, 0	18, 0 20, 5 17, 25	20, 57 57 57	S - W 3 S W - S 4 S S W 2	0, 1		2, 40 2, 30 2, 15	13, 0 11, 9 11, 6	☽ ☽ ☽	☽ ☽ ☽
28	28, 0, 3 27, 9, 2 7, 8	3, 25 3, 25 3, 75	3, 0 4, 75 4, 0	17, 75 16, 0 17, 25	20, 57 57 48	S W - S 6 S W 4 S W - W 3	0, 4 0, 9 1, 8		3, 16 3, 15 3, 0	12, 3 11, 6 11, 10	☽ ☽ ☽	☽ ☽ ☽
29	27, 7, 8 8, 4 9, 1	3, 5 3, 75 3, 5	2, 5 3, 5 1, 75	18, 0 21, 0 19, 0	20, 57 21, 12 19, 0	N W - W 4 N W 3 W N W 2	0, 5		3, 42 4, 0 3, 5	15, 0 14, 3 13, 6	☽ ☽ ☽	☽ ☽ ☽
30	27, 11, 3 10, 0 6, 2	3, 0 3, 0 2, 75	1, 25 2, 75 3, 75	18, 5 20, 0 17, 5	21, 0 0 0	W S W 2 S W - W 6 S W 1	1, 2		4, 0 4, 45 4, 40	12, 3 11, 6 12, 10	☽ ☽ ☽	☽ ☽ ☽
31	27, 9, 0 9, 0 11, 7	3, 0 3, 0 2, 5	3, 0 1, 5 1, 5	16, 0 18, 5 18, 0	21, 0 0 20, 51	N - W 3 N - O 7 S W 1	5, 5 0, 2		4, 35 5, 15 5, 20	15, 4 15, 0 15, 6	☽ ☽ ☽	☽ ☽ ☽

Februarius.

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aestus Maris.	Luna.	Coeli fac.	Meteora.
1	28, 1, 1 2, 0 3, 1	2, 25 2, 5 2, 5	0, 75 0, 5 1, 5	16, 75 20, 5 19, 0	20, 57 57 51	N W 7 N - O 9 N O 8	1, 0 0, 3 0, 5		5, 7 5, 15 6, 0	14, 0 13, 6 13, 4	☽ ☽ ☽	☽ ☽ ☽

Die.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aestus Maris.	Luna.	Coeli fac.	Meteora.
2	28, 4, 0 3, 5 2, 2	2, 0 2, 25 2, 0	1, 0 2, 0 0, 5	17, 25 18, 75 17, 0	21, 0 3 20, 54	N O 4 N O 5 O 3	0, 2		6, 18 5, 45 6, 40	12, 8 11, 6 11, 0	☽ ☽ ☽	☽ ☽ ☽
3	27, 11, 4 10, 1 9, 6	1, 75 2, 25 1, 75	0, 0 2, 0 1, 0	17, 5 19, 25 20, 75	20, 54 21, 9 20, 51	N - O N W - W W N W			7, 10 6, 30 7, 20	11, 2 10, 0 10, 5	☽ ☽ ☽	☽ ☽ ☽
4	27, 9, 3 9, 0 8, 6	1, 5 1, 5 1, 5	0, 25 1, 5 1, 5	17, 5 15, 5 15, 5	20, 51 51 51	S S W S W W N W	0, 2 0, 3		7, 30 7, 0 8, 0	11, 0 10, 0 9, 0	☽ ☽ ☽	☽ ☽ ☽
5	27, 6, 2 5, 2 4, 5	1, 0 1, 25 1, 25	-1, 5 0, 75 0, 5	14, 5 18, 75 19, 5	20, 51 21, 10 20, 57	S S O O - S 3 O 2			8, 40 8, 0 8, 40	11, 2 10, 3 9, 6	☽ ☽ ☽	☽ ☽ ☽
6	27, 2, 6 1, 6 1, 5	1, 0 1, 25 1, 25	0, 0 0, 0 1, 5	15, 0 17, 75 17, 25	20, 48 48 51	S W S S W 2 N W 4	0, 2		10, 25 9, 0 9, 30	11, 6 10, 6 10, 2	☽ ☽ ☽	☽ ☽ ☽
7	27, 3, 4 3, 3 4, 4	1, 0 1, 5 1, 5	1, 0 1, 5 1, 5	15, 0 16, 0 14, 5	20, 51 21, 3 20, 54	S W S W 2 N N W 4	1, 7 0, 2		11, 0 10, 45 10, 15	12, 6 11, 0 10, 10	☽ ☽ ☽	☽ ☽ ☽
8	27, 8, 8 10, 4 11, 0	1, 5 2, 0 1, 5	1, 5 3, 25 1, 5	16, 75 20, 0 16, 75	20, 54 21, 3 20, 51	W N W 4 W N W 5 W - S 4	0, 7		12, 40 12, 0 11, 10	14, 2 13, 0 11, 0	☽ ☽ ☽	☽ ☽ ☽
9	27, 11, 8 1, 3 3, 3	2, 25 2, 5 2, 75	2, 0 3, 75 3, 0	17, 0 19, 0 17, 25	20, 51 51 51	W N W 8 W N W 9 N W 5			12, 56 1, 0 12, 5	15, 6 14, 6 13, 10	☽ ☽ ☽	☽ ☽ ☽
10	28, 4, 0 3, 9 4, 4	2, 75 3, 0 3, 0	2, 0 4, 25 1, 5	15, 5 18, 0 16, 0	20, 51 54 45	W N W W N W 3 N - S 5	0, 1		1, 40 1, 30 12, 50	14, 9 13, 0 13, 4	☽ ☽ ☽	☽ ☽ ☽
11	28, 6, 5 7, 5 8, 2	2, 5 2, 5 2, 25	0, 0 0, 25 0, 25	15, 5 21, 75 19, 75	20, 54 21, 0 20, 51	O 5 O - S 7 S O 4			2, 18 2, 0 1, 30	14, 3 12, 6 12, 3	☽ ☽ ☽	☽ ☽ ☽
12	28, 9, 0 9, 0 9, 0	1, 75 2, 0 1, 75	0, 0 1, 0 -0, 75	18, 0 21, 0 20, 5	20, 51 57 48	O - N 7 O - N 9 O S O 5			3, 6 2, 30 2, 30	13, 9 12, 0 12, 0	☽ ☽ ☽	☽ ☽ ☽
13	28, 8, 3 8, 7 8, 2	1, 0 1, 5 1, 0	-1, 25 0, 25 0, 0	21, 0 21, 75 19, 0	20, 57 57 57	O - N 5 O - N 7 O - S			3, 52 3, 30 3, 25	13, 6 12, 0 11, 10	☽ ☽ ☽	☽ ☽ ☽
14	28, 6, 2 5, 5 5, 2	1, 0 1, 5 1, 25	0, 75 1, 5 0, 0	16, 0 20, 5 18, 75	20, 57 57 57	O - S N O 5 57	0, 2		4, 37 4, 45 4, 20	13, 6 11, 9 11, 6	☽ ☽ ☽	☽ ☽ ☽
15	28, 2, 8 2, 5 2, 5	1, 5 2, 0 2, 0	2, 75 3, 75 2, 75	19, 0 18, 5 18, 5	20, 57 21, 6 20, 51	W N W 5 N 7 O N W - W 4	0, 7 0, 2		5, 20 5, 0 5, 10	13, 2 12, 0 12, 6	☽ ☽ ☽	☽ ☽ ☽
16	28, 2, 5 1, 6 27, 11, 5	2, 0 2, 75 2, 25	2, 0 3, 75 1, 5	28, 5 21, 0 17, 0	21, 0 0 20, 51	N 3 N - W 5 N W 4	0, 05 0, 05		6, 2 5, 45 6, 0	13, 0 13, 6 11, 4	☽ ☽ ☽	☽ ☽ ☽
17	27, 8, 4 7, 5 7, 2	2, 0 2, 25 2, 0	1, 0 1, 75 -1, 25	18, 5 23, 0 18, 75	20, 57 57 57	N W - W 5 N W - W 3 W N W			6, 45 6, 30 6, 40	12, 9 12, 0 11, 8	☽ ☽ ☽	☽ ☽ ☽
18	27, 6, 7 6, 5 7, 0	1, 5 2, 0 1, 5	-1, 5 0, 5 -3, 0	16, 75 22, 0 19, 75	20, 57 57 57	O - S N - W 1 N	4, 8		8, 3 8, 15 7, 35	10, 6 10, 3 10, 0	☽ ☽ ☽	☽ ☽ ☽
19	27, 7, 0 7, 0 6, 6	1, 0 1, 0 0, 75	-4, 0 -0, 5 -1, 75	19, 5 26, 0 20, 0	20, 57 21, 3 3	W - S 4 S S W 5 N O 3			9, 52 10, 15 8, 25	11, 6 10, 6 10, 0	☽ ☽ ☽	☽ ☽ ☽
20	27, 3, 7 4, 0 5, 0	0, 5 0, 75 0, 25	-3, 5 1, 5 -2, 25	20, 0 21, 75 19, 5	21, 3 20, 54 19, 5	N O N W - W S W			10, 30 11, 30 9, 15	12, 0 11, 6 9, 10	☽ ☽ ☽	☽ ☽ ☽

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aestus Maris.	Luna.	Coeli fac.	Meteora.
21	5, 4 5, 8 5, 3	0, 0 0, 0 0, 0	-3, 25 -0, 5 0, 0	19, 0 21, 0 19, 75	21, 30 3 3	SW-S4 S-W6 OSO5			11, 33 12, 0 9, 50	12, 2 12, 0 8, 6	Ω Ω ⊕	9, 3 4, 5 2, 7
22	4, 0 3, 8 3, 6	0, 0 0, 5 0, 5	-1, 5 2, 0 0, 75	17, 25 21, 0 14, 75	21, 3 3 3	SW-W1 O-S2 OSO			12, 8 12, 30 10, 30	12, 6 11, 9 9, 8	Ω Ω ⊕	4, 6 1, 5 1, 5
23	6, 5 8, 7 10, 8	0, 5 1, 5 1, 5	-2, 0 1, 5 0, 75	15, 0 19, 5 18, 0	21, 3 3 3	SO WNW2 SW	5, 2		1, 9 1, 15 11, 20	13, 0 12, 0 11, 0	Ω ⊕ ⊕	2, 0
24	0, 0 0, 1 0, 8	1, 25 1, 75 1, 75	-0, 5 2, 75 2, 0	17, 0 16, 75 16, 0	21, 3 3 3	SSW2 SW-W9 NW	1, 5		1, 16 1, 45 12, 5	13, 3 11, 9 11, 8	☉ ☽ ☽	9, 3 11, 9 11, 8
25	1, 5 2, 4 4, 0	1, 75 2, 5 2, 5	1, 5 4, 5 1, 5	15, 75 20, 0 17, 0	21, 0 0 0	NW NW4 O-S1			2, 0 2, 15 12, 50	14, 0 12, 9 11, 6	☽ ☽ ☽	9, 3 11, 9 11, 8
26	5, 0 5, 0 5, 3	1, 75 1, 5 2, 0	-2, 25 1, 5 -1, 0	19, 25 25, 25 20, 75	21, 0 0 0	SO-O O-S2 OSO2			2, 42 2, 45 1, 40	13, 2 12, 0 12, 8	☽ ☽ ☽	3, 8 3, 0 0, 8
27	5, 3 4, 7 5, 8	1, 25 1, 0 0, 5	-5, 0 -2, 75 -4, 25	20, 0 22, 0 20, 0	21, 0 0 3	O5 O7 ONNO9			3, 0 3, 30 2, 30	12, 0 11, 3 10, 0	☽ ☽ ☽	8, 5 6, 6 5, 7
28	6, 0 5, 6 4, 9	-0, 75 -1, 0 -1, 5	-8, 25 -4, 0 -7, 5	23, 0 25, 25 19, 75	21, 3 3 3	O7 O8 O4			3, 40 4, 0 3, 15	11, 5 9, 9 9, 6	☽ ☽ ☽	19, 0 9, 0 7, 0

Martius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aestus Maris.	Luna.	Coeli fac.	Meteora.
1	4, 7 4, 5 4, 9	-2, 5 -2, 0 -1, 25	-7, 25 0, 0 0, 5	25, 0 26, 0 17, 5	21, 3 12 0	O1 NO1 NO			4, 15 4, 30 4, 0	12, 7 11, 6 9, 6	☽ ☽ ☽	16, 5 5, 7 1, 5
2	5, 0 5, 0 5, 0	-1, 0 0, 0 0, 0	0, 25 3, 0 -1, 0	18, 5 21, 75 16, 75	21, 0 0 0	O3 O5 NO3			4, 50 5, 0 4, 50	11, 10 10, 9 9, 10	☽ ☽ ☽	1, 5 1, 5 1, 5
3	4, 4 3, 5 3, 3	0, 0 0, 25 0, 25	-1, 25 1, 75 -1, 0	15, 0 19, 5 18, 0	21, 0 6 20, 51	NO5 NO6 NO4			5, 45 5, 30 5, 40	11, 0 10, 6 9, 4	☽ ☽ ☽	4, 3 1, 5 1, 5
4	2, 6 2, 0 2, 0	0, 25 1, 0 1, 0	-0, 75 3, 0 0, 25	18, 5 22, 0 19, 0	20, 51 51 21, 6	O4 ONNO6 O2			6, 10 6, 0 6, 35	10, 9 9, 0 8, 4	☽ ☽ ☽	3, 7 1, 0 1, 3
5	2, 7 2, 7 3, 7	0, 5 1, 25 1, 5	-2, 5 2, 75 0, 0	18, 5 22, 5 17, 25	21, 0 6 6	O4 O5 O3			7, 14 6, 45 6, 20	10, 0 8, 0 8, 0	☽ ☽ ☽	7, 4 2, 2 2, 2
6	4, 2 4, 2 4, 4	1, 0 1, 75 1, 75	-2, 0 4, 5 0, 75	20, 0 25, 0 20, 0	21, 6 6 20, 45	O4 O-S3 O2			8, 30 8, 0 7, 20	9, 4 8, 6 8, 0	☽ ☽ ☽	7, 2 1, 5 1, 5
7	3, 7 2, 7 1, 9	1, 5 1, 5 1, 5	-0, 5 0, 5 0, 5	16, 5 18, 5 18, 0	21, 0 0 0	O3 O4 O2			10, 28 10, 0 8, 15	10, 8 10, 0 8, 10	☽ ☽ ☽	2, 2 2, 2 1, 5
8	0, 5 11, 3 10, 5	1, 0 1, 75 1, 75	-1, 5 3, 0 0, 25	16, 0 21, 25 17, 25	21, 0 0 0	O2 O ONNO			11, 3 11, 15 9, 15	12, 0 11, 0 10, 0	☽ ☽ ☽	2, 3 2, 3 1, 3
9	9, 5 9, 5 10, 2	1, 75 2, 25 2, 0	0, 5 3, 75 0, 5	16, 5 21, 0 18, 75	21, 0 12 20, 57	ONNO3 N-O4 N-O3			11, 45 12, 0 10, 20	13, 0 12, 6 11, 0	☽ ☽ ☽	2, 4 2, 4 2, 4

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aestus Maris.	Luna.	Coeli fac.	Meteora.
10	11, 3 0, 5 2, 1	1, 75 2, 0 2, 0	0, 5 2, 5 0, 5	20, 0 21, 0 19, 75	20, 57 57 21, 6	NO6 NO5 NW3			12, 32 12, 45 11, 25	14, 5 12, 9 12, 10	☽ ☽ ☽	0, 5 1, 5 1, 5
11	2, 9 2, 1 1, 4	1, 5 2, 0 2, 0	-1, 75 2, 75 0, 5	18, 25 27, 25 21, 5	21, 6 6 6	NO2 WNW1 W			1, 20 1, 15 12, 20	15, 0 13, 0 13, 0	☽ ☽ ☽	6, 2 1, 5 1, 5
12	1, 2 1, 6 2, 5	1, 5 2, 25 2, 0	0, 0 2, 75 -1, 0	20, 5 27, 0 23, 0	21, 6 6 6	N4 N3 N1			2, 3 2, 0 1, 15	16, 8 14, 3 14, 8	☽ ☽ ☽	3, 7 2, 3 0, 8
13	3, 3 3, 3 3, 5	1, 5 2, 0 1, 75	-1, 5 2, 0 -1, 25	20, 75 24, 0 23, 0	21, 0 12 12	N-W5 NO4 O-S2	1, 2		3, 0 3, 0 2, 5	14, 6 12, 0 13, 0	☽ ☽ ☽	5, 3 2, 5 1, 7
14	3, 1 2, 5 1, 6	1, 0 2, 0 2, 0	-1, 5 4, 0 2, 0	19, 0 23, 75 21, 5	21, 3 15 15	N-O N-W2 NW			3, 30 3, 45 3, 0	14, 3 12, 9 12, 3	☽ ☽ ☽	5, 8 1, 7 1, 7
15	1, 6 1, 5 2, 5	2, 0 2, 5 2, 75	2, 5 4, 25 1, 75	18, 5 23, 0 18, 75	21, 15 15 6	N-O2 N-O3 OSO			4, 16 4, 15 3, 45	13, 9 12, 6 12, 0	☽ ☽ ☽	1, 5 1, 5 1, 5
16	3, 7 4, 3 5, 3	2, 5 3, 25 3, 25	2, 5 4, 75 1, 75	18, 0 23, 0 17, 5	21, 3 3 3	N N-O2 NNO1	0, 05		5, 10 5, 0 4, 40	12, 0 11, 3 10, 10	☽ ☽ ☽	1, 5 1, 5 1, 5
17	6, 0 6, 3 6, 3	3, 0 3, 75 3, 75	1, 75 4, 75 1, 75	18, 5 23, 0 19, 75	21, 12 12 6	NNW3 N5 NW2	0, 15		6, 4 6, 0 5, 40	11, 8 9, 9 9, 2	☽ ☽ ☽	1, 5 1, 5 1, 5
18	5, 6 5, 6 5, 5	3, 5 4, 0 3, 75	3, 0 5, 25 1, 25	19, 5 23, 0 20, 0	21, 6 6 6	NW5 N-W6 N2	0, 2		6, 43 6, 45 6, 35	11, 6 10, 6 8, 4	☽ ☽ ☽	1, 5 1, 5 1, 5
19	3, 6 4, 0 4, 2	3, 0 3, 75 4, 0	2, 0 5, 75 2, 25	18, 25 22, 25 19, 5	21, 6 12 12	NW5 N-W8 NW3	0, 2		8, 58 8, 30 7, 15	11, 3 10, 3 10, 0	☽ ☽ ☽	1, 5 1, 5 1, 5
20	3, 7 4, 8 5, 4	3, 75 4, 0 4, 0	3, 75 6, 0 2, 0	19, 0 22, 0 20, 0	21, 0 0 0	NW5 N-O5 N3	0, 1 0, 05		9, 30 9, 30 8, 10	11, 6 10, 9 9, 6	☽ ☽ ☽	1, 5 1, 5 1, 5
21	3, 5 1, 6 1, 8	3, 5 4, 0 3, 75	2, 0 4, 0 2, 0	18, 5 19, 0 19, 5	21, 0 9 0	W W-N3 SW2			11, 1 11, 0 9, 0	11, 2 10, 9 9, 4	☽ ☽ ☽	1, 5 1, 5 1, 5
22	3, 5 4, 0 3, 7	3, 0 3, 25 2, 75	-1, 0 2, 0 -1, 0	20, 0 28, 5 28, 5	21, 0 12 12	NO4 NNW5 NO3			11, 43 11, 30 9, 40	11, 9 11, 0 10, 6	☽ ☽ ☽	2, 0 1, 5 1, 5
23	3, 0 4, 5 5, 2	2, 25 2, 5 2, 0	0, 25 0, 5 -2, 5	19, 5 27, 0 24, 0	21, 3 9 9	NO6 NO5 NO2			12, 15 12, 15 10, 25	13, 6 11, 3 10, 6	☽ ☽ ☽	1, 5 1, 5 1, 5
24	3, 8 3, 2 1, 5	1, 75 2, 5 2, 25	1, 0 3, 0 1, 0	21, 25 26, 5 17, 5	21, 0 15 20, 51	NW5 NW8 NW2	0, 2 0, 1		12, 45 12, 45 11, 10	13, 6 12, 3 11, 0	☽ ☽ ☽	6, 8 1, 5 1, 5
25	2, 2 3, 4 4, 5	2, 0 2, 75 2, 75	1, 75 4, 25 1, 75	16, 0 21, 0 17, 25	21, 12 3 3	O O-S2 O	1, 5		1, 32 1, 15 11, 55	12, 9 12, 0 11, 0	☽ ☽ ☽	1, 5 1, 5 1, 5
26	4, 5 4, 1 3, 0	2, 5 3, 25 3, 25	2, 0 4, 5 2, 0	18, 5 26, 75 23, 25	21, 3 9 9	NO W1 NNW			1, 57 2, 0 12, 40	13, 0 12, 0 11, 6	☽ ☽ ☽	1, 5 1, 5 1, 5
27	11, 6 11, 3 11, 3	3, 0 3, 5 3, 0	2, 0 3, 75 0, 25	18, 5 28, 0 20, 0	21, 9 9 9	NW6 NW4 NW	0, 4 0, 9 0, 5		2, 14 2, 30 1, 30	14, 6 12, 3 12, 0	☽ ☽ ☽	1, 5 1, 5 1, 5
28	10, 6 10, 7 10, 9	2, 25 2, 75 2, 75	0, 25 3, 5 1, 25	19, 0 21, 5 20, 75	21, 9 9 9	NW2 NW4 NW1	0, 7		2, 45 3, 0 2, 20	14, 0 11, 9 12, 4	☽ ☽ ☽	5, 3 1, 5 1, 5

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Aefus Maris., Luna., Coeli fac., Meteora. Rows 27-31.

Aprilis.

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Aefus Maris., Luna., Coeli fac., Meteora. Rows 1-14.

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Aefus Maris., Luna., Coeli fac., Meteora. Rows 15-30.

Majus.

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Aefus Maris., Luna., Coeli fac., Meteora. Rows 1-3.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aectus Maris.	Luna.	Coelifac.	Meteora.
2	28, 4, 5 4, 1 3, 6	8, 0 8, 0 7, 75	5, 0 7, 0 5, 25	28, 0 28, 0 25, 0	21, 0 21, 0 21, 0	N NW 1 NW 2		0, 6	7, 28 6, 45 6, 20	11, 2 10, 3 8, 10	☾ ☽ ☽	☽ = c. sp. ☽ = c. sp. ☽ = c. sp.
3	28, 3, 5 3, 7 3, 6	7, 25 8, 0 8, 0	6, 5 10, 5 6, 5	25, 0 30, 0 27, 0	21, 48 21, 6 21, 6	NW NW NW 1	0, 3	0, 9	8, 30 7, 15 7, 0	11, 8 11, 0 9, 8	☽ ☽ ☽	☽ = c. sp. ☽ = c. sp. ☽ = c. sp.
4	28, 3, 0 2, 7 2, 2	8, 0 9, 0 9, 5	9, 0 12, 5 8, 75	28, 0 30, 75 32, 0	21, 48 22, 2 21, 21	WNW 2 NW 1 NW		1, 0	10, 10 9, 0 7, 45	12, 0 11, 6 9, 8	☽ ☽ ☽	☽ = c. sp. ☽ = a. c. ☽ = cin.
5	28, 1, 7 1, 7 1, 7	9, 25 9, 25 10, 75	9, 25 13, 75 9, 75	28, 0 31, 5 29, 75	21, 51 22, 12 21, 3	WNW NW 1 N		1, 8	10, 48 10, 30 8, 35	11, 6 11, 6 9, 10	☽ ☽ ☽	☽ = a. sp. ☽ = a. c. ☽ = cin.
6	28, 1, 6 1, 3 1, 1	10, 25 12, 0 12, 0	9, 5 14, 25 9, 25	28, 25 36, 75 38, 0	21, 51 22, 33 21, 57	NW WNW 1 NW-W 1		1, 1	11, 16 11, 45 9, 30	13, 0 12, 0 10, 6	☽ ☽ ☽	☽ = a. sp. ☽ = a. c. ☽ = cin.
7	28, 0, 7 1, 2 1, 3	11, 25 12, 5 12, 5	9, 0 14, 75 10, 0	28, 25 34, 5 34, 75	21, 39 22, 6 21, 0	NW 1 NW NW		1, 2	12, 2 12, 30 10, 40	13, 8 12, 6 12, 0	☽ ☽ ☽	☽ = a. sp. ☽ = a. c. ☽ = cin.
8	28, 2, 3 3, 0 3, 4	11, 75 11, 75 11, 75	9, 75 14, 25 9, 5	28, 25 32, 0 32, 0	22, 0 22, 0 22, 0	NNW 2 N 1 NO		1, 3	12, 53 1, 15 11, 50	14, 2 12, 6 12, 2	☽ ☽ ☽	☽ = a. fac. ☽ = c. sp.
9	28, 4, 0 4, 0 4, 0	12, 0 12, 75 12, 5	9, 5 14, 25 9, 0	28, 0 35, 75 30, 75	22, 0 22, 0 39, 0	NO NO 3 NO 1		1, 0	1, 39 2, 0 12, 45	13, 9 12, 6 12, 3	☽ ☽ ☽	☽ = a. ☽ = a. ☽ = a.
10	28, 4, 0 4, 0 4, 4	12, 0 13, 0 12, 5	9, 0 14, 75 8, 0	28, 0 29, 75 29, 75	22, 48 22, 48 22, 48	O 2 O 5 NO 7		1, 1	2, 40 2, 45 1, 30	13, 7 12, 6 12, 3	☽ ☽ ☽	☽ = a. ☽ = a. sp. ☽ = a. sp.
11	28, 4, 7 4, 5 4, 5	11, 25 12, 0 11, 75	6, 5 12, 25 9, 0	31, 0 40, 0 35, 75	22, 48 22, 48 22, 48	O 9 O II O 5		2, 0	3, 24 3, 30 2, 20	12, 8 12, 0 11, 8	☽ ☽ ☽	☽ = a. ☽ = a. ☽ = a.
12	28, 6, 4 6, 8 7, 7	11, 0 11, 75 11, 75	8, 0 13, 0 9, 25	33, 25 42, 5 34, 75	22, 48 22, 48 22, 48	O-S 5 O 8 O-S 2		2, 4	4, 6 4, 0 3, 15	12, 6 11, 0 11, 0	☽ ☽ ☽	☽ = a. ☽ = a. ☽ = a.
13	28, 8, 8 9, 0 8, 7	11, 0 12, 0 12, 0	9, 5 14, 0 9, 75	33, 5 44, 0 38, 0	22, 48 22, 48 22, 48	O-N N-O 2 N-O 1		1, 5	5, 0 4, 45 4, 15	11, 2 10, 3 9, 10	☽ ☽ ☽	☽ = c. ☽ = a. ☽ = a.
14	28, 7, 9 6, 9 5, 4	11, 75 12, 75 12, 75	12, 25 15, 0 10, 0	34, 0 38, 0 36, 5	22, 51 22, 51 21, 30	NO W 1 W-S		2, 4	5, 33 5, 30 5, 0	12, 4 10, 0 9, 8	☽ ☽ ☽	☽ = c. ☽ = cin. ☽ = c. sp.
15	28, 4, 4 4, 4 3, 0	12, 25 12, 75 12, 75	9, 75 12, 75 8, 25	31, 0 35, 5 32, 75	21, 45 21, 45 21, 45	NNW NW 1 NNW		1, 6	6, 30 6, 30 5, 50	11, 3 11, 0 9, 0	☽ ☽ ☽	☽ = c. sp. ☽ = c. a. sp. ☽ = cin.
16	28, 1, 5 1, 5 1, 1	12, 0 12, 25 12, 0	11, 0 13, 5 8, 5	29, 0 35, 0 36, 75	21, 45 21, 57 21, 57	NNW 3 NW-N 2 NW 1	0, 15	0, 9	7, 30 7, 0 6, 25	12, 8 10, 6 9, 4	☽ ☽ ☽	☽ = c. sp. ☽ = cin. ☽ = cin.
17	27, 10, 9 9, 5 8, 7	11, 25 11, 0 11, 0	10, 0 9, 75 8, 75	33, 75 28, 0 26, 5	21, 57 21, 3 21, 45	NW 1 SW W-S 4	1, 2	0, 5	9, 0 7, 45 7, 20	11, 6 10, 0 9, 6	☽ ☽ ☽	☽ = c. sp. ☽ = c. sp. ☽ = c. sp.
18	27, 8, 7 11, 5 28, 1, 1	10, 25 10, 5 10, 25	8, 0 10, 5 7, 0	28, 0 31, 5 31, 0	21, 45 21, 54 21, 54	NW 8 NW 5 SW 2	0, 8 0, 3		9, 45 9, 0 8, 5	12, 6 11, 6 11, 10	☽ ☽ ☽	☽ = a. rup. ☽ = a. c. rup. ☽ = a. c. rup.
19	28, 1, 1 0, 5 27, 10, 3	9, 75 10, 5 10, 3	8, 0 11, 0 9, 25	28, 75 37, 0 27, 0	21, 54 21, 54 22, 15	WSW 4 WSW 6 SW-W 2			10, 39 10, 15 9, 0	11, 6 10, 6 11, 6	☽ ☽ ☽	☽ = a. c. sp. ☽ = c. sp. ☽ = c. sp.
20	27, 10, 0 9, 8 10, 3	9, 0 10, 5 8, 0	10, 5 13, 25 5, 5	25, 0 26, 5 23, 0	22, 12 22, 12 22, 12	SW-W WSW 2 NW-N 1	0, 1 0, 3 1, 5		11, 43 11, 0 9, 40	12, 0 11, 0 11, 6	☽ ☽ ☽	☽ = c. sp. ☽ = c. sp. ☽ = c. sp.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aectus Maris.	Luna.	Coelifac.	Meteora.
21	27, 10, 9 0, 5 0, 7	8, 5 10, 5 9, 5	8, 5 8, 75 6, 25	26, 0 29, 25 32, 5	22, 9 21, 57 36	NW NW-W 1 NW-W	0, 3	0, 7	11, 54 11, 45 10, 30	12, 3 11, 0 10, 8	☽ ☽ ☽	☽ = a. rup. ☽ = a. c. sp. ☽ = c. sp.
22	28, 1, 2 2, 3 3, 0	8, 0 12, 0 11, 5	11, 0 11, 25 8, 0	28, 75 29, 75 31, 25	21, 33 21, 57 31, 25	WNW W-N 1 WNW		0, 4	12, 50 12, 15 11, 20	12, 6 11, 3 11, 0	☽ ☽ ☽	☽ = a. rup. ☽ = a. c. rup. ☽ = cin.
23	28, 3, 8 4, 0 3, 7	11, 5 15, 5 11, 0	14, 0 15, 5 12, 0	30, 0 40, 0 38, 0	21, 18 21, 42 21, 42	O 1 O 2 O-N 1		1, 2	1, 3 12, 45 12, 5	12, 5 11, 3 11, 9	☽ ☽ ☽	☽ = a. c. l. ☽ = a. ☽ = cin.
24	28, 3, 2 2, 8 1, 7	12, 5 18, 5 15, 0	14, 0 21, 0 14, 5	34, 25 45, 5 44, 0	21, 42 21, 0 21, 36	O-S 2 O 3 O 1		1, 3	1, 40 1, 15 12, 50	12, 7 11, 3 11, 8	☽ ☽ ☽	☽ = a. sp. ☽ = c. l. ☽ = c. l.
25	28, 1, 0 1, 2 1, 7	12, 5 15, 5 12, 0	16, 5 17, 5 11, 0	38, 25 37, 5 31, 0	21, 39 21, 42 21, 31	SSO 2 WSW 5 SW-S 4		1, 5	2, 3 2, 0 1, 40	13, 0 11, 6 11, 6	☽ ☽ ☽	☽ = c. l. ☽ = a. sp. ☽ = cin.
26	28, 3, 3 3, 8 3, 0	11, 5 13, 0 11, 5	12, 75 13, 0 10, 0	31, 0 33, 25 33, 5	21, 51 21, 54 21, 30	N 3 N 5 NNO		1, 0	3, 4 2, 45 2, 25	13, 2 12, 0 11, 3	☽ ☽ ☽	☽ = a. c. l. ☽ = c. l. ☽ = cin. lut.
27	28, 0, 5 11, 4 10, 5	10, 5 11, 5 10, 5	12, 75 14, 5 9, 0	31, 0 33, 0 27, 0	21, 30 21, 48 21, 30	SO SW-W W	1, 2	0, 3	3, 20 3, 15 3, 15	12, 8 11, 9 11, 4	☽ ☽ ☽	☽ = c. sp. ☽ = c. sp. ☽ = c. sp.
28	27, 10, 4 9, 8 8, 6	9, 5 11, 0 11, 0	11, 75 12, 25 8, 75	26, 0 28, 0 25, 0	21, 30 21, 30 21, 30	SW-W 14 SW-S 14 SW 14	0, 3		4, 4 3, 45 4, 0	13, 3 12, 3 11, 8	☽ ☽ ☽	☽ = c. rup. ☽ = c. rup. ☽ = c. sp.
29	27, 8, 6 9, 3 10, 2	8, 5 11, 0 10, 0	10, 0 13, 25 7, 0	25, 0 28, 0 28, 0	21, 30 21, 30 21, 30	W-S 2 W 3 NW		0, 5	5, 0 4, 45 4, 45	13, 3 12, 0 11, 0	☽ ☽ ☽	☽ = c. sp. ☽ = c. rup. ☽ = c. rup.
30	27, 10, 0 11, 1 11, 4	8, 5 12, 0 10, 5	8, 75 12, 25 6, 5	29, 0 32, 5 31, 25	21, 30 21, 30 21, 27	NW NW NW-N		0, 7	6, 17 5, 30 5, 30	12, 3 11, 6 10, 10	☽ ☽ ☽	☽ = c. rup. ☽ = c. sp. ☽ = c. sp.
31	27, 11, 7 10, 1 11, 0	10, 5 12, 5 8, 5	7, 25 13, 5 8, 5	28, 5 34, 75 30, 0	21, 30 21, 30 21, 27	NW-N 2 W-N 3 WSW	0, 3	0, 7	7, 15 6, 45 6, 15	12, 3 11, 3 10, 8	☽ ☽ ☽	☽ = c. rup. ☽ = c. sp. ☽ = c. sp.

Junius.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aectus Maris.	Luna.	Coelifac.	Meteora.
1	27, 11, 0 11, 0 10, 2	9, 5 11, 5 10, 0	10, 5 14, 5 9, 0	32, 0 35, 0 27, 5	21, 12 21, 30 21, 30	NNW W 2 W-S 2	0, 8	0, 4	8, 0 7, 45 7, 0	12, 6 11, 0 10, 8	☽ ☽ ☽	☽ = c. l. ☽ = c. sp. ☽ = c. sp.
2	27, 10, 8 0, 2 0, 8	10, 0 10, 5 9, 5	9, 5 11, 0 7, 0	28, 0 30, 5 29, 5	21, 21 21, 48 21, 30	WNW 5 NW 9 N-W 10	0, 7	0, 6	9, 13 8, 30 7, 50	13, 0 11, 6 11, 9	☽ ☽ ☽	☽ = c. sp. ☽ = c. rup. ☽ = c. sp.
3	28, 1, 3 1, 0 0, 0	9, 5 16, 0 12, 0	12, 25 17, 0 9, 5	30, 0 38, 25 34, 75	21, 39 21, 39 21, 30	N-O 2 S-O 4 S-W 2		1, 0	10, 22 9, 45 8, 40	12, 0 11, 0 9, 8	☽ ☽ ☽	☽ = a. sp. c. ☽ = c. rup. ☽ = c. sp.
4	27, 11, 3 11, 5 11, 4	11, 0 14, 0 14, 0	14, 0 12, 75 10, 75	31, 25 33, 0 31, 0	21, 30 21, 33 21, 39	S W-S N-W		0, 7	11, 5 11, 0 9, 30	13, 0 11, 9 10, 4	☽ ☽ ☽	☽ = a. c. ☽ = rup. a. ☽ = a. rup.
5	27, 10, 8 11, 0 10, 4	11, 0 13, 5 11, 5	11, 0 16, 25 10, 0	26, 0 30, 0 28, 5	21, 36 21, 39 21, 36	SO SW-W 12 WSW 2	5, 4 0, 5	0, 3	12, 0 11, 45 10, 30	13, 3 12, 6 11, 0	☽ ☽ ☽	☽ = c. sp. ☽ = c. a. sp. ☽ = c. sp.
6	27, 11, 3 1, 6 2, 5	10, 5 11, 75 10, 5	10, 75 11, 5 7, 0	25, 0 27, 75 27, 25	21, 9 21, 15 21, 15	NW-N 5 NW 4 NNW 2	2, 5 0, 1	0, 3	1, 0 12, 30 11, 10	13, 3 12, 9 11, 10	☽ ☽ ☽	☽ = sp. ☽ = c. n. ☽ = c. sp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aestus Maris.	Luna.	Coeli fac.	Meteora.	
7	2, 5 2, 4 1, 6	12, 0 14, 75 13, 75	11, 75 15, 75 11, 75	29, 0 31, 0 31, 0	21, 15 45 27	NNW ONO N-O		0, 9	1, 40 1, 15 11, 50	13, 8 12, 0 11, 0	☉ ☽ ☽	== c. sp. = a. c. == c. sp.	R. i. O, OI E. E.
8	0, 8 1, 6 2, 0	12, 5 17, 5 14, 0	12, 0 17, 0 11, 5	27, 25 31, 75 29, 0	21, 30 48 48	O-S WSW 2 SW-W 8	1, 8	0, 6	2, 3 2, 0 12, 40	12, 10 11, 9 12, 4	☽ ☽ ☽	== c. sp. = a. rup. = c. sp.	R. i. E. E.
9	2, 9 3, 9 4, 9	13, 5 16, 0 14, 25	13, 5 16, 5 12, 5	26, 0 29, 0 27, 0	21, 48 48 36	SW 14 S-W II WSW I	0, 05	0, 7	3, 0 2, 45 1, 40	13, 1 12, 0 11, 6	☽ ☽ ☽	= c. sp. == c. sp. = c. sp.	
10	5, 0 5, 6 5, 5	13, 75 17, 25 17, 25	16, 0 14, 5 10, 0	26, 0 29, 0 30, 25	21, 36 48 45	WSW W-S 2 W-S		1, 2	4, 5 3, 15 2, 35	12, 7 11, 6 10, 6	☽ ☽ ☽	= cin. = a. c. rup. = cin.	R. i. O, OI, R. f. O, OI E. 3 E.
11	5, 3 5, 2 4, 4	14, 5 18, 0 16, 5	16, 25 16, 0 12, 0	28, 75 30, 0 30, 0	21, 45 45 30	W-S W-S W		1, 2	4, 44 3, 45 3, 30	12, 3 11, 3 10, 4	☽ ☽ ☽	= a. l. = c. rup. = a. l. c.	R. i. O, OI E. E.
12	4, 0 4, 4 4, 5	16, 25 17, 25 14, 5	19, 5 15, 0 10, 5	30, 0 30, 75 29, 5	21, 42 42 30	WSW N-O NNO		1, 1	5, 45 4, 30 4, 20	12, 6 11, 6 10, 2	☽ ☽ ☽	= a. l. = a. l. c. = cin.	R. i. O, OI E. E.
13	5, 3 5, 3 4, 7	15, 0 15, 5 15, 0	13, 5 13, 25 11, 0	32, 0 31, 5 31, 0	21, 36 42 36	NO-N 6 NNO 18 NO-N 9		1, 2	5, 50 5, 15 5, 15	11, 2 11, 6 9, 0	☽ ☽ ☽	= a. l. = a. rup. = cin.	R. i. O, O2, E. E. 4 E.
14	4, 5 3, 8 2, 5	15, 0 16, 75 15, 0	16, 0 14, 0 12, 75	31, 75 33, 0 30, 75	21, 36 42 36	NO NNO 16 NO 10		1, 0	7, 0 6, 30 6, 0	11, 3 11, 3 8, 10	☽ ☽ ☽	= a. l. = cin. = cin.	R. i. O, 2, R. i. E. E. 2 E.
15	1, 3 0, 4 27, 11, 2	14, 5 20, 5 16, 5	16, 75 23, 0 13, 25	31, 0 40, 0 34, 0	21, 21 25 21	O O 3 NNO		1, 3	7, 33 7, 0 6, 30	12, 4 10, 6 9, 4	☽ ☽ ☽	= c. l. == c. sp. = cin.	R. i. E. E. E. 2
16	9, 7 10, 4 10, 2	15, 5 15, 5 12, 75	15, 5 12, 75 9, 75	31, 0 32, 0 29, 5	21, 36 36 36	NW-W NW-W 22 W 25	2, 3	0, 5	8, 32 8, 0 7, 15	11, 8 10, 9 9, 8	☽ ☽ ☽	= c. l. = c. rup. = n. c. sp.	R. i. R. f. E. 6 E. 12 E. 2
17	7, 8 11, 3 1, 8	12, 0 13, 0 12, 75	11, 0 12, 75 10, 0	32, 0 30, 0 26, 25	21, 36 30 24	N-O 16 N 23 NNO 28	2, 0	0, 3	9, 17 8, 45 8, 0	12, 6 10, 6 11, 0	☽ ☽ ☽	= c. rup. n. = c. sp. = n. rup.	E. 2 E. 2 E.
18	3, 1 3, 8 3, 8	11, 5 14, 0 12, 25	9, 75 12, 0 8, 75	25, 0 29, 5 27, 0	21, 21 24 21	N 25 NNW 19 N 14		0, 7	10, 8 10, 0 9, 15	11, 8 10, 3 9, 6	☽ ☽ ☽	= c. sp. = c. sp. = c. sp.	R. i. O, O2 E. 2 E.
19	3, 8 4, 3 4, 3	11, 5 12, 75 12, 0	9, 75 11, 5 8, 25	26, 0 26, 5 25, 0	21, 30 36 24	N 5 N-W 10 N 15		0, 6	10, 52 11, 0 10, 10	11, 8 10, 3 10, 0	☽ ☽ ☽	= c. sp. = c. sp. = c. sp.	R. i. O, OI E. 11 E.
20	4, 6 4, 9 4, 6	11, 0 14, 0 12, 0	9, 25 13, 0 9, 0	25, 75 28, 25 23, 5	21, 24 42 21	N-O 9 N 12 N-O 15		0, 6	11, 43 11, 30 11, 0	12, 0 11, 0 9, 10	☽ ☽ ☽	= cin. == c. sp. = c. sp.	R. i. E. 1, 4 E.
21	4, 6 4, 8 4, 4	11, 5 14, 5 12, 0	10, 0 13, 25 8, 25	23, 0 27, 0 26, 25	21, 21 18 18	N-O 3 N-W 13 N-W 14		0, 5	12, 27 12, 15 11, 30	12, 3 11, 0 10, 9	☽ ☽ ☽	= c. sp. = c. sp. = c. sp.	R. i. O, O2 E. E.
22	4, 4 4, 8 4, 3	11, 5 13, 5 12, 0	10, 5 14, 25 9, 25	28, 0 29, 0 25, 0	21, 18 18 18	N 7 N-O 10 N-W 22		0, 9	1, 25 1, 0 12, 25	12, 8 11, 3 11, 6	☽ ☽ ☽	= c. sp. = c. sp. = c. sp.	R. i. R. f. E. 1 E.
23	4, 3 5, 1 5, 3	11, 5 13, 75 12, 25	11, 0 12, 75 9, 25	28, 25 30, 25 27, 0	21, 18 36 36	N 16 N-W 19 N 9		0, 6	2, 0 1, 45 1, 0	13, 0 11, 9 11, 8	☽ ☽ ☽	= a. sp. c. = c. sp. = c. sp.	R. i. E. 1, 4 E.
24	5, 1 5, 4 4, 8	11, 5 14, 0 13, 0	10, 5 14, 0 10, 0	26, 5 29, 0 26, 0	21, 36 42 15	NNO NNO 13 NO-N 9		0, 8	2, 40 2, 15 1, 50	13, 1 11, 9 11, 6	☽ ☽ ☽	= c. sp. = c. sp. = c. sp.	R. i. E. E.
25	4, 6 4, 8 4, 3	11, 75 14, 5 13, 0	10, 5 15, 0 10, 75	25, 0 28, 0 25, 0	21, 36 36 36	NO 7 NNO 10 NO 20		0, 8	3, 45 3, 0 2, 35	12, 8 12, 0 11, 2	☽ ☽ ☽	= c. sp. = c. sp. = c. sp.	R. i. R. f. E. E.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aestus Maris.	Luna.	Coeli fac.	Meteora.	
26	4, 5 4, 3 3, 9	14, 5 15, 5 14, 25	13, 75 14, 0 11, 25	26, 0 26, 0 30, 0	21, 33 33 33	NO NNO NNO 2		0, 7	4, 30 3, 45 3, 20	12, 8 11, 9 11, 0	☽ ☽ ☽	= cin. = a. = cin.	R. i. O, O2, R. f. O, OI E. E.
27	3, 9 3, 5 2, 7	13, 0 16, 75 15, 0	12, 25 15, 5 13, 25	23, 0 28, 75 25, 0	21, 33 33 30	N O 2 N O 14 NO-O 4		0, 9	4, 45 4, 45 4, 10	12, 8 11, 6 10, 10	☽ ☽ ☽	= c. sp. = a. sp. = c. sp.	R. i. R. f. E. 12 E.
28	2, 1 1, 8 0, 8	14, 75 18, 25 16, 0	15, 75 19, 25 14, 0	27, 5 35, 75 31, 75	21, 30 30 21	ONO 5 ONO 9 NO 8		1, 0	5, 58 5, 30 5, 0	12, 6 11, 9 10, 10	☽ ☽ ☽	= cin. = c. sp. = c. sp.	R. i. R. f. E. E.
29	0, 5 0, 3 11, 8	15, 5 15, 0 16, 25	15, 75 18, 75 13, 0	31, 0 31, 75 27, 5	21, 51 39 36	ONO ONO NO-N 7		1, 0	6, 30 6, 15 5, 50	12, 7 11, 9 10, 9	☽ ☽ ☽	= a. = a. c. sp. = a. c. sp.	R. i. E. 8 E.
30	11, 8 11, 6 11, 6	17, 25 18, 5 16, 5	11, 75 16, 5 13, 25	31, 0 32, 0 26, 5	21, 21 21 33	ONO 8 NNO 11 NNO 8		1, 1	7, 42 7, 0 6, 40	12, 2 11, 6 10, 6	☽ ☽ ☽	= a. rup. = a. rup. = p. rup.	R. i. O, O3, R. f. O, OI E. E.

Julius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aestus Maris.	Luna.	Coeli fac.	Meteora.	
1	11, 7 11, 3 10, 7	17, 75 20, 25 17, 0	18, 5 16, 5 14, 5	29, 0 30, 0 29, 75	21, 51 45 21	NO-N N-O 3 W 1		1, 0	8, 34 8, 15 7, 30	12, 3 18, 6 10, 8	☽ ☽ ☽	= a. = c. rup. = c. sp.	R. i. O, OI, R. f. O, O2 E. 1/2 E. long.
2	9, 5 9, 6 10, 3	15, 0 17, 25 15, 25	13, 5 18, 0 11, 75	26, 0 30, 0 27, 0	21, 21 36 21	SW-S 22 SW-W 27 WNW 23	1, 7	0, 3	9, 52 9, 30 8, 15	12, 6 11, 6 10, 10	☽ ☽ ☽	= c. sp. = rup. c. = c. sp.	E. 2 E. 2
3	11, 3 0, 5 0, 4	14, 0 15, 0 14, 5	11, 75 15, 75 12, 5	26, 0 30, 5 28, 0	21, 21 36 27	W 25 W-S 25 WSW 2	0, 4	0, 7	10, 45 10, 30 9, 0	13, 3 12, 0 11, 0	☽ ☽ ☽	= c. sp. = c. sp. = c. sp.	E. 2 E. 2 E.
4	0, 4 0, 6 11, 9	14, 75 18, 0 15, 75	15, 75 18, 25 13, 75	26, 0 31, 0 29, 25	21, 21 24 21	W-S 2 WSW 14 WSW 7		0, 4	11, 30 11, 30 9, 50	12, 6 12, 0 11, 2	☽ ☽ ☽	= c. sp. = rup. c. = c. sp.	R. i. O, O3, R. f. E. E.
5	11, 4 11, 6 0, 2	15, 0 17, 0 15, 25	14, 5 14, 75 11, 25	26, 5 28, 0 26, 25	21, 18 24 42	WSW NW 3 N 7		0, 5	12, 34 12, 15 10, 40	13, 0 12, 0 11, 2	☽ ☽ ☽	= c. sp. = c. sp. = a. c. sp.	R. i. O, O4, R. f. E. 1/2 E. long. E.
6	0, 4 1, 3 1, 0	14, 5 15, 75 14, 5	13, 0 14, 75 10, 5	28, 0 29, 0 27, 25	21, 27 27 36	N N NNW 1	0, 05		1, 17 1, 0 11, 40	13, 2 11, 9 11, 4	☽ ☽ ☽	= a. sp. = c. sp. = c. sp.	E. E. E.
7	1, 5 1, 8 2, 2	13, 5 15, 0 14, 0	12, 0 13, 75 10, 75	26, 0 28, 0 26, 5	17, 30 27 30	NW-N 12 N-W 16 N 13	0, 3		2, 5 1, 45 12, 30	13, 3 12, 0 11, 9	☽ ☽ ☽	= c. sp. = c. sp. = c. sp.	E. E. E.
8	3, 0 3, 7 3, 7	13, 5 15, 5 15, 0	12, 0 15, 0 11, 75	28, 0 30, 0 28, 5	21, 33 33 21	N 18 NW 11 NW-N		1, 3	3, 15 2, 30 1, 30	13, 1 12, 6 11, 4	☽ ☽ ☽	= a. c. sp. = c. sp. = a. sp.	R. i. E. E.
9	3, 0 3, 0 1, 3	14, 75 17, 0 15, 5	14, 5 16, 0 14, 0	25, 0 29, 5 26, 5	21, 21 45 30	NW-W NW W-S 4	0, 4	0, 7	3, 24 3, 0 2, 20	13, 0 11, 9 11, 0	☽ ☽ ☽	= cin. = rup. c. = c. sp.	R. i. E. E.
10	0, 3 1, 3 1, 3	15, 0 15, 75 14, 0	13, 75 13, 75 9, 5	27, 75 31, 75 30, 5	21, 31 33 33	NW 20 NW NW-N 17		1, 0	4, 30 3, 45 3, 5	14, 6 12, 0 10, 6	☽ ☽ ☽	= rup. c. = c. sp. = c. sp.	E. 2 E. 2 E.
11	1, 3 1, 4 0, 7	13, 25 15, 0 14, 75	12, 0 13, 0 11, 5	31, 0 32, 5 31, 75	21, 30 30 30	NW 16 NW 23 NW		1, 1	4, 54 4, 30 3, 50	13, 2 12, 0 10, 9	☽ ☽ ☽	= a. c. sp. = a. c. sp. = cin.	E. E. E.
12	11, 9 11, 6 11, 0	14, 0 17, 5 15, 5	14, 5 17, 75 11, 25	30, 75 34, 0 31, 0	21, 30 30 30	WNW WNW NNW 2		0, 9	5, 15 5, 0 4, 35	12, 10 11, 6 11, 3	☽ ☽ ☽	= cin. = c. sp. = c. sp.	E. E. E.

Augustus

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aestus Maris.	Luna.	Coeli fac.	Meteora.
13	27, 11, 0 10, 9 10, 4	15, 0 16, 0 14, 25	15, 0 14, 25 11, 5	31, 25 33, 0 29, 5	21, 30 18 9	N-O N-O IO N-O 5		1, 1	6, 8 5, 30 5, 20	12, 1 11, 0 10, 3	☾ ☽ ☽	R. i. R. f. E. 4
14	27, 10, 4 10, 6 11, 6	13, 25 18, 0 15, 75	13, 0 20, 25 13, 5	29, 0 38, 0 28, 75	21, 12 24 24	O 13 O 19 O 5		0, 4	6, 53 6, 15 6, 0	11, 8 11, 0 10, 4	☽ ☽ ☽	R. i. E. 2. ☽
15	27, 10, 2 10, 3 10, 0	14, 5 16, 0 15, 75	13, 0 18, 75 12, 5	28, 0 28, 25 26, 0	21, 9 30 27	O-S 9 O S O S W 17		0, 1 1, 2 3, 5	7, 36 7, 0 6, 30	12, 0 10, 9 9, 9	☽ ☽ ☽	☽ ☽ ☽ E. 12
16	27, 11, 4 28, 0, 4 0, 2	14, 0 16, 75 15, 75	13, 0 17, 5 12, 75	25, 0 17, 5 28, 5	21, 27 27 27	N W - W W N W IO S W 13		2, 4 0, 2	8, 4 8, 0 7, 25	11, 8 10, 6 9, 8	☽ ☽ ☽	☽ ☽ ☽
17	27, 11, 9 28, 0, 5 27, 11, 6	15, 25 18, 0 15, 25	15, 25 19, 25 13, 25	25, 0 30, 0 25, 0	21, 27 27 27	W 13 W S W 17 S W		1, 8 7, 9	9, 22 9, 0 8, 10	11, 6 10, 6 9, 8	☽ ☽ ☽	☽ ☽ ☽ E. 4
18	27, 11, 9 11, 9 10, 9	15, 25 18, 5 16, 0	15, 75 18, 25 14, 5	25, 0 28, 75 25, 0	21, 6 24 18	W 18 S W 24 S W 27		0, 1 0, 5	10, 25 10, 0 9, 10	11, 7 10, 6 9, 10	☽ ☽ ☽	☽ ☽ ☽
19	27, 9, 5 9, 3 8, 4	15, 5 16, 0 16, 5	15, 0 17, 75 14, 0	24, 0 27, 5 29, 75	21, 18 18 6	S W 20 S W - W 9 S W - W		1, 5 0, 3	11, 26 10, 45 10, 0	12, 1 10, 9 10, 3	☽ ☽ ☽	☽ ☽ ☽ ☽
20	27, 6, 9 7, 5 7, 5	15, 0 17, 75 16, 0	14, 0 16, 25 12, 75	26, 0 30, 75 30, 5	21, 24 24 18	S S W W - S 15 W S W		2, 1 0, 6	12, 0 11, 45 10, 45	12, 6 11, 9 10, 9	☽ ☽ ☽	☽ ☽ ☽ E.
21	27, 6, 8 6, 8 6, 8	14, 75 18, 75 16, 0	15, 25 19, 75 13, 0	28, 5 34, 5 30, 0	21, 15 15 36	S S W W - S 3 S W		0, 3	12, 48 12, 30 11, 40	13, 1 12, 0 11, 4	☽ ☽ ☽	R. i. O, 09. R. f. E. 12. W ☽ n. ☽
22	27, 8, 0 9, 1 10, 5	14, 5 16, 75 16, 25	15, 0 17, 25 12, 0	28, 0 31, 0 25, 0	21, 36 36 33	S W I W S W 4 N W - W II		0, 7	1, 28 1, 15 12, 25	13, 6 12, 6 11, 10	☽ ☽ ☽	R. i. O, 08. R. f. O, 01 E. ☽ ☽
23	28, 0, 4 1, 6 2, 0	15, 0 18, 0 16, 5	14, 0 17, 5 12, 5	27, 75 32, 25 32, 0	21, 18 36 24	N W W - N W		0, 9	2, 8 2, 0 1, 20	14, 0 13, 0 12, 3	☽ ☽ ☽	R. i. O, 03 ☽ ☽
24	28, 2, 0 2, 5 2, 3	15, 0 18, 0 16, 0	15, 75 19, 25 14, 75	28, 0 32, 75 27, 5	21, 24 33 33	W - S S W - W S W - S 13		0, 9	2, 30 2, 45 2, 10	14, 0 13, 0 12, 6	☽ ☽ ☽	R. i. O, 04 ☽ ☽
25	28, 2, 7 2, 9 2, 2	16, 0 19, 25 17, 5	17, 0 17, 75 15, 0	26, 0 29, 75 29, 5	21, 33 36 15	W S 15 W IO W - S		1, 1	3, 30 3, 45 3, 0	14, 0 12, 9 12, 10	☽ ☽ ☽	☽ ☽ ☽ E.
26	28, 1, 2 0, 0 27, 10, 8	18, 0 22, 5 19, 5	19, 5 22, 25 17, 25	29, 75 38, 5 35, 0	21, 15 15 15	S - W 9 S O 18 S O		1, 0	4, 10 4, 15 3, 45	14, 0 12, 6 12, 6	☽ ☽ ☽	R. i. O, 1. R. f. O, 01 ☽ ☽ ☽ long.
27	27, 9, 7 9, 8 9, 8	18, 0 18, 75 17, 5	19, 75 20, 0 14, 25	30, 25 29, 25 28, 0	21, 15 39 18	N O S W - S S W		0, 7 0, 4	5, 0 5, 0 4, 35	13, 8 12, 6 11, 10	☽ ☽ ☽	R. i. O, 04 ☽ ☽ ☽
28	27, 10, 3 11, 4 11, 9	15, 5 17, 5 16, 0	14, 75 17, 25 13, 75	25, 0 30, 0 28, 5	21, 15 39 36	W S W 13 W S W 19 S W - W 14		3, 7 0, 6	6, 2 5, 45 5, 30	13, 6 12, 6 12, 9	☽ ☽ ☽	☽ ☽ ☽ E.
29	28, 0, 6 0, 6 27, 11, 6	15, 5 20, 0 16, 0	16, 0 22, 0 13, 5	27, 5 36, 5 28, 5	21, 18 18 20	S W 14 S S W IO S II		0, 3	6, 53 6, 15 6, 30	12, 7 12, 3 10, 10	☽ ☽ ☽	R. i. O, 07. R. f. E. ☽
30	27, 11, 4 28, 0, 2 1, 7	15, 25 18, 25 16, 25	14, 5 17, 25 13, 75	25, 0 29, 5 29, 75	21, 9 18 20	S W IO W S W IO W S W I		2, 5	7, 30 7, 0 7, 5	11, 8 11, 9 10, 0	☽ ☽ ☽	☽ ☽ ☽ E.
31	28, 1, 7 1, 9 1, 9	15, 5 15, 0 16, 0	13, 5 16, 0 13, 5	25, 0 33, 5 30, 0	20, 39 39 39	W 4 S W 5 W 2			8, 52 8, 0 8, 0	11, 6 11, 6 9, 10	☽ ☽ ☽	☽ ☽ ☽ E. n.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aestus maris.	Luna.	Coeli fac.	Meteora.
1	28, 2, 1 2, 1 2, 1	15, 0 15, 25 15, 75	13, 5 17, 25 13, 25	25, 0 29, 25 31, 0	20, 45 45 45	W S W I W N W 2 N W			10, 5 9, 30 8, 50	11, 6 10, 9 9, 8	☽ ☽ ☽	☽ ☽ ☽
2	28, 1, 9 1, 5 1, 0	15, 5 15, 75 15, 75	14, 5 17, 25 13, 0	28, 0 32, 5 29, 0	20, 45 21, 18 24	N W 2 S O 2 O - S			11, 50 11, 0 9, 50	12, 0 11, 6 9, 4	☽ ☽ ☽	☽ ☽ ☽ ☽
3	27, 11, 2 10, 0 9, 6	15, 25 16, 25 16, 25	11, 75 19, 0 16, 0	36, 0 31, 0 28, 5	21, 21 36 18	O 4 O 3 S W I			12, 15 11, 48 10, 45	12, 8 11, 3 10, 9	☽ ☽ ☽	☽ ☽ ☽ ☽
4	27, 11, 2 10, 9 11, 4	15, 5 16, 75 17, 0	14, 25 20, 75 15, 5	28, 0 34, 25 30, 0	21, 18 27 15	S O - S I S - O 3 S S O			1, 3 12, 30 11, 30	12, 8 11, 6 11, 3	☽ ☽ ☽	☽ ☽ ☽ ☽
5	28, 0, 6 0, 8 1, 2	16, 0 14, 75 16, 5	13, 5 17, 25 14, 0	27, 25 32, 75 28, 0	21, 15 15 15	S S W 3 W N W 4 S W - S			1, 36 1, 0 12, 20	13, 2 11, 6 11, 8	☽ ☽ ☽	☽ ☽ ☽ ☽
6	28, 1, 1 1, 5 1, 5	15, 5 16, 25 16, 0	12, 0 16, 75 13, 0	25, 0 31, 25 29, 25	21, 15 24 21	S W 5 W - S 7 W 2		3, 8	2, 15 1, 48 1, 5	14, 6 12, 6 12, 3	☽ ☽ ☽	☽ ☽ ☽ ☽
7	28, 1, 5 1, 5 1, 5	15, 5 16, 25 15, 5	14, 5 16, 75 13, 0	28, 25 31, 25 28, 0	21, 21 24 21	W N W W - S 7 W - S			3, 0 2, 15 1, 50	13, 8 12, 6 12, 0	☽ ☽ ☽	☽ ☽ ☽ ☽
8	27, 11, 6 11, 5 9, 1	15, 25 15, 75 15, 0	12, 5 16, 9 13, 5	23, 5 26, 0 26, 0	21, 6 24 12	W S W W S W 7 S W - W			3, 17 3, 0 2, 35	14, 2 12, 9 12, 0	☽ ☽ ☽	☽ ☽ ☽ ☽
9	27, 9, 1 10, 0 10, 0	15, 0 17, 25 15, 0	15, 0 11, 75 11, 75	26, 5 30, 0 28, 0	21, 42 9 20	W 7 W IO N W - W IO		0, 3	4, 3 3, 30 3, 30	14, 1 13, 3 12, 0	☽ ☽ ☽	☽ ☽ ☽ ☽
10	28, 0, 2 1, 0 1, 2	14, 0 17, 0 15, 5	13, 25 14, 75 11, 5	28, 0 30, 75 29, 0	21, 6 51 3	N W W N W 22 N W - W		1, 1	4, 26 4, 0 4, 15	13, 6 12, 6 11, 10	☽ ☽ ☽	☽ ☽ ☽ ☽
11	28, 1, 2 1, 4 0, 3	14, 75 18, 25 15, 5	14, 75 17, 5 13, 0	29, 0 34, 0 32, 5	21, 3 21 3	N W - W W N W 5 W - N 12		0, 6	5, 10 4, 30 5, 0	12, 3 12, 0 10, 6	☽ ☽ ☽	☽ ☽ ☽ ☽
12	27, 10, 8 9, 7 8, 5	14, 25 17, 75 16, 0	14, 75 20, 75 14, 0	30, 0 35, 5 29, 75	21, 0 15 15	S W 15 S S W 20 S W 23		0, 3	6, 0 5, 30 5, 40	11, 8 11, 6 10, 0	☽ ☽ ☽	☽ ☽ ☽ ☽
13	27, 7, 8 7, 7 7, 3	13, 75 14, 75 13, 5	13, 5 16, 25 12, 5	28, 0 29, 5 25, 75	21, 15 27 3	S W 25 S W - W 60 S W 32		1, 0 0, 9	6, 22 6, 0 6, 25	12, 7 11, 6 11, 9	☽ ☽ ☽	☽ ☽ ☽ ☽
14	27, 7, 3 8, 2 9, 0	13, 5 14, 75 13, 5	13, 0 13, 5 11, 25	24, 0 25, 0 24, 0	21, 6 18 18	W 28 W N W 23 N W 15		2, 0 1, 1 1, 2	6, 45 6, 45 7, 0	12, 6 12, 0 10, 8	☽ ☽ ☽	☽ ☽ ☽ ☽
15	27, 10, 8 28, 0, 0 27, 11, 7	14, 0 14, 75 14, 5	13, 0 14, 5 12, 5	23, 75 21, 25 27, 0	21, 18 18 15	N N W 28 N W 20 W 14		4, 1 0, 1 0, 2	8, 1 7, 45 7, 50	11, 6 10, 6 9, 6	☽ ☽ ☽	☽ ☽ ☽ ☽
16	27, 11, 0 11, 0 10, 4	14, 0 15, 75 13, 75	14, 5 16, 75 12, 25	26, 0 30, 5 28, 0	21, 18 18 15	W - S S W - W 22 S W 9		0, 9	9, 30 9, 0 8, 40	11, 3 9, 6 8, 4	☽ ☽ ☽	☽ ☽ ☽ ☽
17	27, 9, 6 9, 4 10, 4	13, 25 15, 0 13, 5	13, 0 16, 75 10, 25	23, 75 27, 0 27, 75	21, 15 15 20	S W 7 W - S 13 W N W 20		0, 2 0, 4 0, 3	11, 1 10, 30 9, 25	11, 8 10, 9 10, 3	☽ ☽ ☽	☽ ☽ ☽ ☽
18	27, 9, 0 10, 3 10, 9	12, 0 14, 5 14, 0	10, 5 14, 25 12, 0	25, 0 29, 5 24, 0	21, 12 12 12	W 4 N 22 N - W 12		4, 0 0, 8 0, -4	11, 40 11, 15 10, 20	12, 8 11, 9 11, 6	☽ ☽ ☽	☽ ☽ ☽ ☽

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Aectus Maris., Luna., Coeli fac., Meteora. Rows 24-30.

October.

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Aectus Maris., Luna., Coeli fac., Meteora. Rows 1-10.

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Aectus Maris., Luna., Coeli fac., Meteora. Rows 11-29.

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Aestus Maris., Luna., Coeli fac., Meteora. Rows for days 28, 29, 30, 31.

November.

Main table for November with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Aestus Maris., Luna., Coeli fac., Meteora. Rows for days 1 through 15.

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Aestus Maris., Luna., Coeli fac., Meteora. Rows for days 16 through 30.

December.

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Aestus Maris., Luna., Coeli fac., Meteora. Rows for days 1, 2.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aestus Maris.	Luna.	Coeli fac.	Meteora.
3	27, 6, 4 6, 9 8, 0	3, 5 4, 25 4, 5	4, 0 6, 5 4, 75	19, 0 21, 75 20, 0	21, 15 15 15	WSW I SW-W 4 WSW	0, 7		2, 0 2, 0 1, 45	14, 5 14, 0 13, 0	☉ c. sp. ☉ c. sp. ☉	
4	27, 6, 3 6, 0 7, 1	4, 25 4, 75 4, 75	4, 5 6, 75 4, 75	18, 75 23, 0 21, 0	21, 15 15 21	SO-O I SW 2 WSW	I, 0		2, 47 2, 45 2, 35	14, 3 14, 0 12, 4	☉ c. sp. ☉ a. ☉ cin.	
5	27, 11, 2 1, 6 2, 5	4, 75 5, 0 5, 0	4, 5 5, 5 4, 0	21, 5 23, 75 20, 0	21, 21 21 24	NW 2 W 3 SW I			3, 26 3, 15 3, 20	13, 9 12, 6 12, 0	☉ n. c. sp. ☉ a. ☉ c. sp.	
6	28, 1, 9 0, 7 11, 4	4, 5 4, 25 4, 5	3, 0 4, 75 4, 0	19, 5 21, 25 22, 25	21, 24 24 24	SO-S 3 SO-S 5 SO 2	0, 4		4, 25 4, 0 4, 5	11, 8 11, 0 11, 4	☉ c. rub. ☉ c. sp. ☉ c. sp.	
7	27, 10, 6 11, 3 1, 5	4, 5 5, 0 5, 0	5, 0 7, 0 5, 5	20, 0 23, 0 21, 75	21, 24 24 24	SO-O 4 SW 6 S-W 2	0, 4		4, 58 4, 45 4, 45	10, 2 11, 0 11, 0	☉ c. sp. ☉ c. sp. ☉ cin.	☉-☉
8	28, 2, 3 1, 6 11, 7	5, 0 5, 0 5, 0	2, 5 5, 75 3, 0	19, 0 21, 75 19, 5	21, 12 21 21	WSW SW I S-W	I, 1		5, 32 5, 30 5, 30	10, 0 11, 6 10, 6	☉ c. r. ☉ ☉ c.	
9	27, 9, 0 9, 2 11, 3	4, 5 4, 5 4, 5	3, 0 4, 75 4, 25	18, 75 25, 0 19, 0	21, 21 6 15	SO 4 SO 2 O I	0, 8		6, 12 6, 0 6, 5	10, 3 11, 6 9, 2	☉ c. sp. ☉ c. sp. ☉ c. sp.	
10	28, 0, 7 1, 3 1, 3	4, 0 4, 0 3, 5	1, 0 1, 0 0, 5	18, 0 18, 0 19, 75	21, 15 15 9	O 3 O 4 O 2			7, 20 7, 30 7, 0	10, 6 10, 9 8, 3	☉ ☉ c. sp. ☉ c. sp.	
11	27, 11, 8 11, 3 10, 6	3, 0 2, 75 2, 5	0, 25 1, 0 0, 25	19, 5 20, 0 20, 0	21, 9 18 18	O 5 O-S 6 OSO I			8, 45 8, 30 7, 45	11, 10 10, 0 8, 6	☉ c. sp. ☉ c. sp. ☉ c. sp.	gl.
12	27, 10, 0 9, 1 9, 1	2, 0 2, 25 2, 25	0, 25 2, 25 1, 5	19, 75 20, 25 18, 75	21, 18 18 12	O-S 2 O 3 SO I	0, 4		9, 50 9, 30 8, 40	11, 3 10, 0 9, 2	☉ c. sp. ☉ a. ☉ a.	gl. I, 2 gl.
13	27, 10, 4 11, 0 0, 3	2, 5 3, 0 3, 0	2, 75 6, 75 4, 25	19, 0 22, 0 20, 0	21, 12 18 18	S 5 S 4 SO-O 2	0, 3		10, 43 10, 30 9, 35	12, 3 11, 0 10, 3	☉ c. sp. ☉ a. ☉	
14	28, 1, 3 2, 1 2, 9	3, 0 3, 75 4, 0	3, 5 5, 75 5, 0	19, 25 20, 25 20, 0	21, 18 18 5	SSO 3 SSW 2 SSW	0, 3		11, 39 11, 45 10, 35	12, 9 11, 9 11, 0	☉ cin. ☉ a. ☉ a. cin.	☉
15	28, 4, 3 4, 3 4, 3	4, 0 4, 0 4, 0	2, 5 3, 75 4, 0	17, 5 17, 0 16, 0	21, 12 12 12	SW-W SSO 2 S-O			12, 45 12, 45 11, 30	13, 0 12, 0 11, 4	☉ ☉ ☉	☉ c. sp. ☉ c. sp. ☉ c. sp.
16	28, 3, 7 3, 4 3, 4	4, 0 4, 0 4, 0	3, 75 3, 5 2, 0	15, 75 17, 25 16, 5	21, 12 12 12	O I OSO 3 O I	0, 1		1, 25 1, 15 12, 20	13, 6 12, 3 11, 6	☉ ☉ ☉	☉ c. sp. ☉ c. sp. ☉ c. sp.
17	28, 3, 4 3, 6 4, 0	3, 75 3, 5 3, 5	1, 75 1, 75 1, 5	16, 0 18, 75 18, 75	21, 0 15 15	O 2 O-N 3 OSO	0, 3		2, 15 2, 0 1, 0	13, 5 12, 0 12, 0	☉ ☉ ☉	☉ c. sp. ☉ c. sp. ☉ c. sp.
18	28, 4, 4 4, 7 5, 2	3, 0 2, 75 2, 5	0, 75 1, 0 1, 0	17, 25 19, 0 18, 75	21, 15 15 15	O O-N I O			2, 52 3, 0 1, 45	13, 5 12, 0 12, 3	☉ ☉ ☉	☉ c. sp. ☉ c. sp. ☉ c. sp.
19	28, 5, 2 4, 9 4, 4	2, 5 2, 25 2, 0	1, 0 1, 5 1, 0	18, 0 20, 5 18, 25	21, 6 30 15	O SSO S-O			3, 45 3, 30 2, 20	12, 8 11, 9 12, 0	☉ ☉ ☉	☉ c. sp. ☉ c. sp. ☉ c. sp.
20	28, 3, 1 3, 1 3, 6	2, 0 2, 0 2, 0	0, 75 1, 25 1, 0	17, 0 20, 25 20, 0	21, 15 15 15	SO W O-S	0, 4		5, 7 4, 30 3, 20	12, 1 11, 0 11, 8	☉ ☉ ☉	☉ c. sp. ☉ c. sp. ☉ c. sp.
21	28, 4, 1 4, 1 4, 1	2, 0 2, 0 1, 5	0, 5 1, 75 1, 0	19, 5 20, 75 19, 0	21, 9 24 9	W-S W-N SSW			5, 40 5, 0 4, 10	11, 6 10, 0 11, 2	☉ ☉ ☉ ☉	gl. 0, 8 ☉ c. sp. ☉ c. sp.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Aestus Maris.	Luna.	Coeli fac.	Meteora.
22	28, 4, 1 3, 6 4, 1	1, 75 1, 75 1, 5	0, 5 2, 0 -1, 5	17, 5 19, 25 19, 5	21, 9 9 18	SSW W-N O-S			6, 20 5, 30 5, 0	10, 4 10, 0 10, 9	☉ ☉ ☉	☉ c. sp. ☉ c. sp. ☉ c. sp. gl. I, 3
23	28, 3, 3 2, 3 1, 5	1, 0 0, 25 0, 25	-0, 75 -2, 0 -1, 75	21, 75 22, 0 19, 25	21, 18 18 6	O-N 4 O-N 2 ONO 3			6, 58 6, 0 5, 50	10, 8 10, 0 9, 0	☉ ☉ ☉	☉ c. sp. ☉ cin. ☉ c. sp. gl. I, 5 gl. I, 0
24	28, 0, 2 11, 4 10, 7	0, 0 0, 0 -0, 75	-3, 0 -3, 5 -3, 25	18, 0 19, 0 19, 25	21, 6 15 15	O-N 5 O 5 O 3			7, 44 6, 45 6, 30	10, 8 9, 6 8, 2	☉ ☉ ☉	☉ c. sp. ☉ c. sp. ☉ c. sp. gl. 8, 0 gl. 2, 7 gl. 5, 5
25	27, 9, 9 9, 8 10, 6	-1, 0 -1, 0 -1, 25	-3, 5 -2, 25 -3, 5	18, 0 18, 0 17, 0	21, 15 12 12	OSO I OSO 2 S	0, 2		8, 14 7, 15 7, 20	10, 9 10, 0 8, 6	☉ ☉ ☉	☉ c. sp. ☉ c. sp. ☉ c. sp. gl. 5, 0 gl. I, 7 gl. I, 3
26	27, 11, 7 0, 8 1, 5	-1, 5 -1, 25 -1, 5	-3, 25 -0, 75 -4, 0	17, 25 18, 0 17, 75	21, 12 12 12	SO SO O 2			9, 30 8, 30 8, 15	10, 5 9, 6 8, 3	☉ ☉ ☉	☉+ ☉ a. c. ☉ cin. gl. 6, 0 gl. 2, 5 gl. I, 3
27	28, 1, 8 1, 8 1, 8	-1, 75 -1, 0 -1, 0	-1, 5 0, 0 -1, 5	16, 5 18, 0 17, 0	21, 12 O I 27	O 2 O I O			10, 30 10, 0 9, 5	10, 4 8, 9 8, 0	☉ ☉ ☉	☉ c. sp. ☉ c. sp. ☉ c. sp. gl. 8, 0 gl. 0, 7
28	28, 1, 7 0, 4 0, 0	-1, 0 -0, 5 -0, 75	-1, 5 0, 0 -1, 75	16, 25 18, 0 16, 75	21, 18 18 30	O I O-N 2 O			11, 43 11, 15 10, 0	10, 8 9, 6 8, 10	☉ ☉ ☉	☉ c. sp. ☉ c. sp. ☉ cin. gl. 5, 0 gl. I, 3
29	27, 11, 3 10, 8 10, 3	-1, 0 -0, 75 -1, 0	-2, 5 -1, 25 -4, 0	16, 0 17, 75 16, 0	21, 15 15 21	O-S OSO I O 2			12, 3 11, 45 10, 40	11, 9 10, 9 10, 9	☉ ☉ ☉	☉+ ☉+ ☉ cin. gl. 7, 5 gl. I, 5 gl. I, 3
30	27, 9, 7 9, 4 9, 4	-1, 75 -1, 75 -2, 0	-6, 0 -5, 0 -6, 0	17, 0 17, 0 18, 75	21, 21 21 21	O 3 O 5 O 2			12, 48 12, 30 11, 25	11, 8 10, 6 10, 9	☉ ☉ ☉	☉ ☉ ☉ gl. 17, 0 6, 0 4, 0
31	27, 9, 6 9, 6 10, 0	-3, 0 -3, 25 -3, 5	-7, 25 -5, 0 -7, 75	17, 25 17, 0 17, 0	21, 21 21 21	O I O I SSW			1, 19 1, 0 12, 5	13, 1 12, 0 10, 10	☉ ☉ ☉	☉+ ☉ ☉ gl. 30, 1 2, 0

A N N O T A T I O N E S

I N O B S E R V A T I O N E S M E T E L L O B U R G E N S E S .

J A N U A R I U S .

Mortuorum obierunt 73. Unus apoplexia, 1 atrophia, 1 acido spontaneo, 8 convulsionibus, 1 febris continua inflammatoria, 3 hydrope, 2 partu, 2 paralyfi, 1 peripneumonia, 5 phthifi pulmonari, 3 malo externo, 1 variolis, 2 lapsis viribus, 5 mortui nati, aut paulo post nativitatem, 18 asthmate, 1 morbo chronico, 3 pituita lenta, 1 podagra, 1 rheumatismo, 1 atra bile, 12 ignorantur.

F E B R U A R I U S .

Mortuorum obierunt 72. Tres apoplexia, 1 atrophia, 2 acido spontaneo, 1 angina spuria, 4 convulsionibus, 1 dentitione, 1 empyemate, 1 febre continua inflammatoria, 4 febris biliosa putrida, 6 hydrope, 2 partu, 4 phthifi pulmonari, 3 malo externo, 1 morte subitanea, 3 variolis, 6 lapsis viribus, 9 asthmate, 2 morbo chronico, 2 pituita lenta, 1 rheumatismo, 15 ignorantur.

M A R T I U S .

Decimo sexto hujus mensis ver plantari incoepit; vicesimo septimo ciconiae adparuerunt. Mortuorum obierunt 64. Quatuor apoplexia, 2 atrophia, 1 acido spontaneo, 3 convulsionibus, 3 febris continua, 4 febris biliosa, 2 hydrope, 1 hydr. pectorali, 2 partu, 1 peripneumonia, 4 pleuritide, 3 phthifi pulmonari, 1 malis externis, 1 morte subitanea, 1 tussi ferina, 4 variolis, 4 mortui nati, aut paulo post nativitatem, 11 asthmate, 4 morbo chronico, 1 pituita lenta, 7 ignorantur.

A P R I L I S .

Inter tertium & septimum prima ova vanelli inventa sunt. Decimo quarto aut quinto hirundines adparuerunt; sub finem hujus mensis fructus vernaes pulchre sese conspectui obferebant. Prima tantum ob siccitatem & tenuitatem aëris multum ab insectis molestabantur. Ligna mollissima & salices aquaticae solae foliis investiebantur. Caetera ligna manebant admodum arida. Mala persica, armenia, & cerasa tarda admodum, sed sana.

Mortuorum obierunt 74. Quatuor apoplexia, 2 atrophia, 3 acido spontaneo, 6 convulsionibus, 2 empyemate, 4 febris continua, 3 febris biliosa, 2 hydrope, 1 hydrope pectorali, 4 partu, 1 pleuritide, 1 phthifi pulmonari, 1 malo externo, 3 morte subitanea, 2 variolis,

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riolis, 3 lapsis viribus, 6 mortui nati, aut paulo post nativitatem, 14 asthmate, 1 morbo chronico, 2 pituita lenta, 1 rheumatismo, 1 spasmo ventriculi, 7 ignorantur.

M A J U S .

Mortuorum obierunt 54. Unus apoplexia, 1 atrophia, 3 acido spontaneo, 2 convulsionibus, 2 empyemate, 5 febris biliosa, 2 hydrope, 1 partu, 3 peripneumonia, 1 pleuritide, 3 phthifi pulmonari, 1 variolis, 1 lapsis viribus, 3 mortui ante aut paulo post nativitatem, 11 asthmate, 3 morbo chronico, 2 pituita lenta, 9 ignorantur.

J U N I U S .

Mortuorum obierunt 45. Duo apoplexia, 1 acido spontaneo, 1 angina spuria, 4 convulsionibus, 1 febris continua, 4 febris biliosa, 4 hydrope, 3 phthifi pulmonari, 1 malo externo, 5 variolis, 1 lapsis viribus, 4 mortui ante aut paulo post nativitatem, 6 asthmate, 2 gangrena, 1 pituita lenta, 1 febris catharrali, 4 ignorantur.

J U L I U S .

Initio hujus mensis gramen metiri incoepit; sed paucum foenum prata exhibuerunt propter siccitatem & tenuitatem aëris; 1000 ad 1200 librae quantitas erat media; 2000 librae quolibet dodrante magna quantitas habebatur; 21 vel 23 semen brassicae fecerunt, & sub finem mensis hordeum. Vires ventorum per totum mensem, exceptis duobus ultimis diebus, circa littus maris observatae sunt in aedificio, scopo huic in arenariis post praedium Westhove exstructo, quod ventus ab omni parte, absque ullo impedimento, adflat; postea eadem in urbe observatae sunt.

Mortuorum obierunt 42. Sex acido spontaneo, 5 convulsionibus, 3 febris continua, 3 febris biliosa, 1 haemoptoe, 2 hydrope, 2 partu, 1 peripneumonia, 2 phthifi pulmonari, 1 malo externo, 2 variolis, 2 mortui nati, vel paulo post nativitatem obierunt, 5 asthmate, 2 pituita lenta, 2 febris catharrali, 3 ignorantur.

A U G U S T U S .

Inter septimum & decimum quartum triticum secari incoepit, quod in genere multis pravis spicis scaturiebat. Dodrans unus ad 23 ad 30 saccos feminis brassicae produxit. Decimo octavo pisa exficari coeperunt. Sexdecim vel septemdecim saccos tritici circiter dodrans unus exhibuit.

Mortuorum obierunt 46. Tres acido spontaneo, 6 convulsionibus, 1 febris continua, 4 febris biliosa, 3 hydrope, 1 partu, 1 peripneumonia, 3 phthifi pulmonari, 2 morte subitanea, 3 lapsis viribus, 6 asthmate, 1 gangrena in intestinis, 12 ignorantur.

SEPTEMBER.

Mortuorum obierunt 33. Unus atrophiam, 2 acido spontaneo, 2 convulsionibus, 3 febri biliosa, 2 hydrope, 1 partu, 1 phthisi pulmonari, 2 morte subitanea, 2 lapsis viribus, 1 mortuus natus, 4 asthma, 1 affectione nervosa, 11 ignorantur.

OCTOBER.

Mortuorum obierunt 36. Unus atrophiam, 2 acido spontaneo, 3 convulsionibus, 2 febri continua, 5 febri biliosa, 4 hydrope, 1 partu, 2 malis externis, 1 morte subitanea, 2 lapsis viribus, 2 mortui nati, vel paulo post nativitatem obierunt, 5 asthma, 2 morbo chronico, 1 pituita lenta, 3 ignorantur.

NOVEMBER.

Mortuorum obierunt 48. Quatuor apoplexia, 1 acido spontaneo, 2 angina spuria, 3 convulsionibus, 1 empyemate, 2 febri continua, 6 febri biliosa, 1 haemoptoe, 1 hydrope, 6 phthisi pulmonari, 3 morte subitanea, 2 lapsis viribus, 1 mortuus natus, 6 asthma, 9 ignorantur.

DECEMBER.

Mortuorum obierunt 56. Duo apoplexia, 2 acido spontaneo, 2 angina spuria, 3 convulsionibus, 2 diarrhaea, 1 empyemate, 2 febri continua, 1 febri biliosa, 4 hydrope, 2 partu, 1 peripneumonia, 1 pleuritide, 3 phthisi pulmonari, 2 morte subitanea, 1 variolis, 6 mortui nati, vel paulo post nativitatem obierunt, 6 asthma, 1 gangrena in intestinis, 2 morbo chronico, 4 pituita lenta, 8 ignorantur.



TABULA

TABULA PROPAGATIONIS INCOLARUM URBIS METELLOBURGENSIS.

Dies.	Januarius.						Februarius.						Martius.											
	Nati.		Denati.				Nati.		Denati.				Nati.		Denati.									
	Pueri.	Puellae.	Pueri.	Puellae.	M.	V.	Vidui.	Viduae.	Pueri.	Puellae.	M.	V.	Vidui.	Viduae.	Pueri.	Puellae.	M.	V.	Vidui.	Viduae.				
1	1		2				1							2						1				
2						1	2												1	1				
3		2	1			1			2	3			1	1										
4	1	1				1	2		1	2	1	1		1	2									
5	1	1	1			1			1	2				1										
6				1	1					2				1	2					2				
7	1	2		1			1		1	1				2				1	1					
8	1	2		1			1		2	2								1						
9	1	1		1					2															
10			1			1			1	1				2					1	2				
11	2		1			1			1					1				1						
12						1	1	1		1				2					1					
13			1			1					2	3		1	2									
14	1		1			1			1		1	1	1	1	1			1	2	1				
15			2						1		1	1		1	1	2				1				
16	1	3	1						2		2	1	1					1	1	1				
17		2	3			1			2				1					1						
18	1	2		1			1		1	1				2	1									
19			3	1		1	1		1	1			2					3	1					
20		1		1				1	2			1		1										
21	1						2		1	1			1	1				1	2					
22	1	1		1			1				1	1	1	1	1				1	1				
23	1						1	1	1		3		1											
24	2		1			1	1		1		2	1						1		1				
25	2	2							1		1	1		1				3	2					
26		2				1			3	1		1						1	3					
27	1	1				1			1				1						1	2				
28	1								2	3		2			1	1								
29			1			1												1						
30	2		1	3										1				1	1	1				
31	1		1				1							1				1		1				
Summae	22	24	20	12	9	14	8	10	27	24	14	18	9	10	6	15	30	21	10	17	10	6	8	13
Summa ex integro mense	46		73						51		72						51		64					

Dies.	Aprilis.					Majus.					Junius.								
	Nati.		Denati.			Nati.		Denati.			Nati.		Denati.						
	Pueri.	Puellaec.	Pueri.	Puellaec.	M.	U.	Vidui.	Viduac.	Pueri.	Puellaec.	Pueri.	Puellaec.	M.	U.	Vidui.	Viduac.			
1			I			I			I										
2	2			I			I		I	2			I						
3	I	3	I	I		I			I	2	I								
4	I	3	I		2				I		2			I					
5	I	I	I			I			I	I									
6	I								I	2									
7	3					I			I		2								
8			I						I	I									
9	2	2	I	I		2			I		I								
10		I	I	I	I	I			I	2									
11	I	2		I					I	I									
12	I	I	I			I			I	2				I	2				
13	I	I	3						I										
14			2	I		I			I	I				2					
15		I		2		I			I					2		2			
16		I		2	I	I			I	I				3					
17	I								I					I	I	I			
18	4				I	I			I					I	I				
19									I										
20	I		I						2										
21	I		2																
22		I	I						2					I	I				
23	I					I			2					I					
24	I	2		2		I			I					I					
25					I				I					I					
26	I	3		I		I			2					I					
27	I	I							2					I					
28	2	I	I	I					I					I	I				
29									2					I					
30			2	I	2				I					I	I				
31									2										
Summae	27	24	19	16	8	15	2	14	23	19	16	9	12	7	2	8			
Summa ex integro mense	51		74					42		54					35		45		

Dies.	Julius.					Augustus.					September.								
	Nati.		Denati.			Nati.		Denati.			Nati.		Denati.						
	Pueri.	Puellaec.	Pueri.	Puellaec.	M.	U.	Vidui.	Viduac.	Pueri.	Puellaec.	Pueri.	Puellaec.	M.	U.	Vidui.	Viduac.			
1		3				I			I										
2	I	2	I		I									I					
3	I		2											I					
4				I										I					
5			I		I									I					
6										I	I								
7		2	I	2					I	I	I	I		I					
8	I			3										I					
9			I	3										I		2			
10		2							2					I					
11				I	I				I	I				I					
12	I								I	3				I					
13		2							2					I					
14									2					I					
15	I	2							I	3				I					
16	I			I		I			I	I				I					
17	I								I	I	3	I	I	I					
18	2								2			2				2			
19		2		2					2	I				I					
20	2		2									I		I					
21										2			2	I					
22		I							I	3				I					
23	I		I		I									I					
24									I			2		I	2	2			
25	I	I							I	I		I		I					
26	3	2	I			I				I		I		I					
27	2			I	I	I			I	I				I					
28		I		I						2				I					
29		I								3				I					
30		2		I		I			I	I				I					
31		I								I				I					
Summae	18	22	13	15	5	7		2	17	32	10	12	11	4	1	8			
Summa ex integro mense	40		42					49		46					55		33		

OBSERVATIONES HAFNIENSES

Autore BUGGE.

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

Januarius.

Dies.	O c t o b e r.						N o v e m b e r.						D e c e m b e r.											
	Nati.		Denati.				Nati.		Denati.				Nati.		Denati.									
	Pueri.	Puellae.	Pueri.	Puellae.	M.	U.	Vidui.	Viduae.	Pueri.	Puellae.	M.	U.	Vidui.	Viduae.	Pueri.	Puellae.	M.	U.	Vidui.	Viduae.				
1			I												I	I								
2							I		I	2					2	I				I				
3	I						I		2						I				I					
4	2	I			I				I	I	I	I							I					
5	I	2							I				I											
6	I	I							I	I					I									
7									I	I														
8	I								I	I					I									
9					2						I				I									
10	2	I			I				I	I				I						I				
11	I	I							2					I	I					I				
12		2							I	I										I				
13	2	3							I	2				I						I				
14	I								I	I				2						2				
15									I	I										I				
16	I	I												2	I					I				
17		I							I						I					I				
18		I							2					2						I				
19														I	I					I				
20	I	I												2	I					I				
21	I	2							I					I						I				
22														2						I				
23	I								I					2						2				
24									2	I				5						I				
25	I	I												I	I					I				
26	I	I							2					2						I				
27														I						I				
28									I					2						I				
29		I							2					I						I				
30	2													2	I					I				
31									2	I				2	I					I				
Summae	20	20	10	10	3	5	2	6	25	22	10	15	6	6	3	8	25	17	19	12	8	11	2	4
Summa ex integro mense	40				36				47					48			42				56			

Dies.	Barom.		Therm. intern.		Therm. extern.		Hygr.		Declin.		Ventus.		Pluvia.		Evap.		Mare baltic.		Luna.		Coeli fac.		Meteora.	
	dig.	lin. dec.	gr.	dec.	gr.	dec.	gr.	dec.	gr.	min.	direct.	vires.	part.	cub.	lin. dec.	pollic.								
1	27	11, 3	1	4	-1	4	27	7	18	28	O 3													
2	27	10, 1	1	3	-2	0	27	6	18	26	O 2													
3	27	7, 0	1	4	-0	4	27	5	18	30	ONO 2													## h. 7 vesp.
4	27	9, 6	1	4	0	2	27	5		30	OSO 2													## a mane ad mer.
5	27	8, 7	1	4	-1	3	27	5		30	ONO 2													## ab h. 4 ad 7 v. circa med. noct.
6	27	7, 2	1	6	2	1	26	8	18	23	S I													## ad meridiem. interdum nocte praec.
7	27	9, 7	0	9	-2	7	27	8	18	28	NNW 2													## vespere.
8	28	3, 9	0	2	-9	4	28	5	18	38	NO 2													
9	28	9, 6	0	9	-0	1	28	1		40	SO I													
10	28	9, 5	1	1	-1	5	28	1	18	32	SW 2													
11	28	6, 5	1	1	-1	6	27	9	18	32														
12	28	2, 3	1	2	-1	3	27	6	18	32														## totum per diem ad med. noct.
13	28	1, 2	1	2	-1	4	27	4	18	32	SO I													## mane ad vesp. ## par. noct. praec. ## h. 10 vesp.
14	28	1, 7	1	3	0	2	27	4		32	SW I													## totum per diem ad med. noct. ## h. 8. 1/2 mat.
15	28	1, 9	1	4	0	7	27	2	18	37														## totum per diem ad med. noctem.

OBSER.

R r r z

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
16	28, 2, 7 3, 1 4, 9	1, 4 1, 5 0, 6	0, 4 -1, 6 -4, 7	26, 8 27, 0 28, 2	18, 32 32 32	ONO 1 N 2 N 2			-7 -4 -3		☉ ☉ ☉	☉☉ ab h. 8 mat. ad merid.
17	28, 6, 0 5, 9 3, 8	0, 9 1, 1 1, 3	-3, 6 -1, 1 -0, 2	27, 6 27, 5 27, 5	18, 32 32 32	S 2 SSW 2 S 3			-8 -5 -11		☉ ☉ ☉	☉☉ ad merid.
18	28, 2, 8 2, 5 2, 1	1, 3 1, 4 1, 5	0, 6 1, 4 1, 2	27, 4 27, 2 27, 1	18, 32 32 32	SSW 1 SSW 2 WSW 2			-17 -10 2		☉ ☉ ☉	☉☉ totum per diem ad mediam noct. ☉☉ h. 10 mat. ad v.
19	28, 1, 6 1, 4 1, 7	1, 5 1, 6 1, 6	1, 6 2, 1 1, 7	27, 1 27, 1 26, 8	18, 32 32 32	W 2 WSW 2 WSW 1	59		-1 -5 0		☉ ☉ ☉	☉☉ totum per diem ad med. noct. ☉☉ par. tota d. adv.
20	28, 3, 0 3, 5 5, 7	1, 6 1, 7 1, 6	1, 7 1, 8 1, 0	26, 7 26, 7 26, 3	18, 32 32 32	SO 2 SSW 2 OSO 2	15		0 -7 -4		☉ ☉ ☉	☉☉ mane ad vesper.
21	28, 7, 4 7, 8 7, 7	1, 6 1, 6 1, 5	-0, 3 0, 2 -0, 6	26, 5 26, 7 26, 8	18, 32 33 33	OSO 3 OSO 2 OSO 3			-4 -13 -16		☉ ☉ ☉	
22	28, 7, 3 7, 3 7, 5	1, 4 1, 5 1, 6	-0, 8 0, 7 -0, 4	26, 8 26, 8 26, 7	18, 33 33 33	SSO 2 S 2 S 2			-15 -18 -10		☉ ☉ ☉	☉☉ vesp.
23	28, 7, 9 7, 9 7, 9	1, 8 1, 9 1, 7	0, 2 1, 1 -0, 5	26, 7 26, 6 26, 6	18, 30 30 32	SSW 1 SSW 2 SW 2			-4 -8 -10		☉ ☉ ☉	☉☉ parum toto die ad med. noctem.
24	28, 7, 7 7, 7 6, 8	1, 7 1, 7 1, 6	0, 0 0, 7 -1, 7	26, 6 26, 7 26, 9	18, 32 37 37	SSW 2 SSW 2 SSW 1			-5 -7 -11		☉ ☉ ☉	
25	28, 7, 1 7, 3 8, 3	1, 5 1, 5 1, 5	-1, 8 -0, 8 -2, 3	26, 9 26, 8 26, 9	18, 31 32 31	SSW 1 SSW 1 SW 1			-4 -5 -4		☉ ☉ ☉	☉☉ parum toto die ad med. noct.
26	28, 8, 9 8, 9 7, 7	1, 4 1, 4 1, 4	-2, 4 -0, 9 -1, 4	26, 9 26, 8 26, 8	18, 31 31 31	SSO 1 SSO 1 SSO 1			-3 -4 -9		☉ ☉ ☉	☉☉ ad vesperam.
27	28, 6, 2 5, 6 3, 7	1, 4 1, 5 1, 6	-1, 3 0, 2 -1, 5	26, 9 26, 8 27, 2	18, 31 31 31	SO 1 S 2 SW 2			-8 -8 -8		☉ ☉ ☉	☉☉ parum ad vesp.
28	28, 1, 7 0, 5 27, 8, 0	1, 7 1, 8 2, 3	0, 7 1, 7 1, 4	27, 2 27, 2 27, 2	18, 31 33 28	SSW 2 SSW 2 SSW 3			-4 -4 -7		☉ ☉ ☉	☉☉ per vesp. & ☉☉ parum noct. prae.
29	27, 6, 0 6, 0 7, 8	2, 2 2, 3 2, 2	1, 4 1, 7 0, 8	27, 2 27, 2 26, 7	18, 28 31 27	SW 2 WSW 2 NW 1	12		-7 -2 2		☉ ☉ ☉	☉☉ mane. ☉☉ h. 8 vesp.
30	27, 10, 3 10, 5 10, 2	1, 9 1, 9 1, 9	-1, 6 -0, 5 0, 4	26, 9 26, 7 26, 7	18, 30 30 32	WSW 1 WSW 1 SSW 3			4 3 -6		☉ ☉ ☉	
31	27, 6, 6 6, 3 7, 8	2, 0 2, 0 1, 9	0, 2 0, 5 0, 4	26, 6 26, 7 26, 6	18, 32 32 32	SO 3 SO 3 SSO 2			-17 -18 -12		☉ ☉ ☉	☉☉ interdum ante merid. & a meridie ad vesperam.

Februarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
1	27, 10, 6 11, 7 28, 4, 0	1, 9 2, 1 1, 9	0, 6 0, 9 0, 8	26, 6 26, 5 26, 4	18, 32 32 32	O 1 O O			1 12 9		☉ ☉ ☉	☉☉ ad merid. ☉☉ ab h. 10 ante merid. ad vesper.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
2	28, 5, 8 6, 2 5, 1	2, 0 2, 1 2, 0	0, 9 1, 1 -0, 2	26, 4 26, 4 26, 6	18, 32 32 29	SO 1 SO 1 SO 1	10		-6 -14 -14		☉ ☉ ☉	☉☉ a meridie ad vesperam.
3	28, 2, 8 1, 9 10, 9	1, 9 2, 0 2, 1	-0, 2 1, 2 0, 8	26, 5 26, 4 27, 1	18, 29 32 32	SO 2 SO 2 SO 3			-5 -7 -1		☉ ☉ ☉	
4	27, 10, 2 10, 0 8, 6	2, 3 2, 4 2, 5	0, 9 1, 5 -0, 1	27, 0 26, 8 27, 4	18, 31 31 31	SO 2 SO 1 31			-4 -14 -2		☉ ☉ ☉	☉☉ par. interd. mat. ☉☉ a mer. ad m. n. ☉☉ p.m. ad m. noct.
5	27, 7, 0 7, 6 8, 6	2, 5 2, 6 2, 5	-0, 7 1, 0 -0, 5	27, 3 27, 2 27, 2	18, 31 31 31	WSW 1 SW 2 SW 2			5 -6 -2		☉ ☉ ☉	☉☉ interd. post merid. ad vesperam.
6	27, 7, 2 6, 5 4, 1	2, 4 2, 4 2, 4	1, 3 2, 0 0, 9	26, 9 26, 8 26, 7	18, 31 31 28	SO 2 SO 2 SO 2			-2 -7 -1		☉ ☉ ☉	☉☉ vespera.
7	27, 3, 2 3, 0 3, 7	2, 4 2, 6 2, 6	1, 0 1, 9 0, 8	26, 6 26, 7 26, 8	18, 29 31 31	SO 1 SSO 2 SSO 2			5 -5 1		☉ ☉ ☉	☉☉ parum toto die. ☉☉ totum per diem ad vesperam.
8	27, 5, 2 5, 8 7, 6	2, 6 2, 7 2, 6	0, 6 2, 8 0, 5	26, 8 26, 8 26, 7	18, 31 31 31	WSW 1 WSW 2 WSW 2			7 -2 1		☉ ☉ ☉	
9	27, 8, 5 9, 2 11, 8	2, 5 2, 6 2, 4	0, 7 2, 3 -0, 6	26, 5 26, 5 26, 5	18, 30 30 30	WSW 2 WSW 1 NW 1	16		-2 -5 -4		☉ ☉ ☉	☉☉ a meridie ad h. 8 vesp.
10	28, 1, 2 1, 9 5, 0	2, 1 2, 2 2, 2	0, 0 0, 8 0, 3	26, 6 26, 6 26, 9	18, 30 30 30	N 2 NNO 2 NNO 2			2 -5 -1		☉ ☉ ☉	☉☉ interdum ante merid. ad h. 10.
11	28, 7, 3 8, 4 10, 1	2, 0 2, 1 1, 9	-0, 8 -0, 5 -1, 4	27, 3 27, 5 27, 6	18, 30 30 30	ONO 3 ONO 3 NO 3			-1 -4 -10		☉ ☉ ☉	
12	28, 10, 7 10, 7 10, 8	1, 6 1, 5 1, 3	-3, 8 -3, 6 -3, 8	28, 2 28, 5 29, 0	18, 30 32 32	NO 2 NO 3 NO 3			-11 -4 -9		☉ ☉ ☉	
13	28, 9, 8 9, 4 7, 4	1, 2 1, 3 1, 2	-3, 6 -1, 4 -4, 2	29, 2 28, 8 28, 7	18, 32 32 32	N 1 NNO 1 NNO 1			-10 -2 -11		☉ ☉ ☉	
14	28, 6, 0 5, 0 2, 4	1, 3 1, 5 1, 5	-1, 6 0, 3 -1, 1	28, 5 28, 0 27, 7	18, 32 32 32	NNW 1 NW 2 WNW 2			-8 -3 -7		☉ ☉ ☉	
15	28, 0, 8 10, 9 8, 0	2, 0 2, 7 1, 7	-1, 7 0, 4 -0, 5	27, 6 27, 6 28, 2	18, 32 34 34	NW 1 NW 2 NNO 3			-4 -6 -2		☉ ☉ ☉	☉☉ ad merid.
16	27, 9, 7 10, 2 10, 7	0, 0 -0, 3 -0, 3	-7, 4 -6, 9 -11, 2	31, 5 32, 3 33, 3	18, 34 34 34	N 3 NNO 3 N 2			5 26 22		☉ ☉ ☉	
17	27, 10, 0 9, 9 11, 1	0, 2 0, 6 0, 6	-11, 9 -7, 0 -9, 2	31, 5 30, 6 29, 9	18, 34 34 34	SO 2			-3 -12 -2		☉ ☉ ☉	☉☉ parum fere totum die ad med. noct.
18	27, 11, 0 10, 7 9, 5	0, 5 0, 6 0, 8	-8, 4 -3, 2 -1, 0	30, 2 29, 6 28, 7	18, 34 34 34	O 2 OSO 2 OSO 3			-11 -19 -7		☉ ☉ ☉	
19	27, 8, 2 7, 6 7, 6	0, 9 1, 1 0, 7	-1, 0 0, 6 -4, 2	28, 3 27, 7 28, 4	18, 34 34 34	OSO 3 OSO 3 NW 2			-2 -11 -12		☉ ☉ ☉	☉☉ a mane ad vesp. ☉☉ per vesperam.
20	27, 8, 3 8, 8 7, 1	0, 6 0, 7 0, 7	-4, 4 -3, 2 -2, 6	28, 5 28, 0 28, 2	18, 32 32 19	SO 3 SO 3 SO 3			-2 -10 0		☉ ☉ ☉	☉☉ ad meridiem.

Table with 12 columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Mare baltic., Luna., Coeli fac., Meteora. Rows 27-31.

Aprilis.

Table with 12 columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Mare baltic., Luna., Coeli fac., Meteora. Rows 1-14.

Table with 12 columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Mare baltic., Luna., Coeli fac., Meteora. Rows 15-30.

Majus.

Table with 12 columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Mare baltic., Luna., Coeli fac., Meteora. Rows 1-3.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
2	28, 1, 7 0, 9 1, 7	5, 8 5, 9 6, 1	4, 7 6, 3 4, 2	28, 0 27, 7 27, 7	18, 24 36 36	NW 2 WNW 2 O 2			-2 -6 1		 	
3	28, 3, 2 3, 4 3, 4	6, 0 6, 2 6, 1	3, 0 6, 5 4, 3	28, 2 28, 2 28, 5	18, 33 37 32	SW 1 W 2			-2 -5 2		 	
4	28, 2, 8 2, 4 1, 2	6, 1 6, 2 6, 2	4, 7 7, 5 6, 0	28, 5 28, 4 27, 9	18, 32 43 33	W 2 W 2 SSW 2			-3 -10 -2		 	interd. post m. & per vesperam ad med. noct.
5	28, 1, 2 1, 2 2, 3	5, 8 6, 2 6, 3	4, 5 8, 0 6, 4	27, 4 27, 3 28, 2	18, 38 40 40	NW 2 WNW 2 NW 1	7		-3 -4 2		 	interd. ante m. h. 2 pom.
6	28, 2, 3 1, 8 0, 3	6, 4 6, 7 6, 8	8, 3 11, 5 7, 7	27, 9 27, 6 27, 4	18, 40 32 32	W 1 W 2			1 -9 -6		 	
7	28, 0, 6 0, 6 0, 3	6, 7 6, 9 7, 2	8, 2 12, 2 8, 5	27, 2 27, 4 27, 4	18, 32 46 40	W 2 W 2 W 2			3 4 3		 	
8	28, 0, 2 1, 2 2, 6	7, 1 7, 7 6, 8	7, 2 9, 6 4, 2	27, 7 29, 3 30, 1	18, 40 37 37	NW 3 NW 3 WNW 3			3 3 -7		 	
9	28, 3, 8 3, 5 4, 0	6, 6 6, 8 6, 7	6, 1 9, 6 4, 8	29, 0 29, 8 29, 5	18, 36 36 23	WNW 3 WNW 3 NW 2			3 1 2		 	parum h. 7 vesp.
10	28, 4, 4 5, 1 5, 8	6, 7 6, 8 6, 8	5, 4 6, 9 4, 6	29, 4 30, 0 30, 6	18, 29 29 29	NW 1 NW 2 NW 2			-1 -3 -2		 	h. II mat.
11	28, 6, 4 6, 4 7, 3	6, 8 6, 9 7, 1	6, 2 8, 2 6, 3	30, 0 30, 7 30, 4	18, 32 37 32	NO 2 NNO 1			-11 -1 -6		 	
12	28, 7, 9 7, 9 8, 4	7, 2 7, 3 7, 5	7, 1 9, 7 6, 8	30, 1 30, 5 31, 6	18, 32 32 32	NO 1 NNW 1			-10 -4 -6		 	
13	28, 8, 7 8, 7 7, 8	7, 5 7, 6 7, 7	8, 7 11, 5 7, 9	30, 7 32, 3 31, 7	18, 31 36 36	NNW 2 NNW 2 NNW 1			-10 -5 -7		 	
14	28, 6, 4 5, 2 1, 3	7, 7 7, 7 7, 7	8, 6 9, 2 8, 5	30, 5 30, 2 29, 1	18, 36 34 34	WNW 2 W 2 W 2			-7 -4 0		 	parum a. & p. mer. ad h. 4, sed ab h. 7 ad m. n. cont.
15	27, 10, 6 10, 6 10, 6	7, 7 8, 2 7, 8	7, 9 10, 9 6, 5	27, 4 27, 8 29, 6	18, 33 33 33	NW 3 NW 3 NW 3	30		10 5 4		 	
16	27, 9, 0 8, 9 8, 6	7, 3 7, 1 6, 4	4, 8 5, 6 3, 3	31, 6 32, 8 33, 2	18, 30 33 33	NNW 3 NW 3 WNW 3			13 11 20		 	cum interd. ab hor. 4 pom. ad vesperam.
17	27, 8, 6 8, 5 9, 0	6, 3 6, 8 7, 0	3, 1 6, 7 4, 2	31, 9 32, 0 31, 5	18, 32 36 30	WNW 3 WNW 3 SW 2	1		6 4 7		 	interd. ante m. & post m. ad vesp.
18	27, 8, 3 7, 8 9, 5	7, 1 7, 1 6, 6	5, 2 6, 0 4, 0	30, 9 30, 5 29, 7	18, 32 30 32	SSO 2 SO 3 N 3	1		9 5 8		 	ab h. 10 m. con- tin. ad vesp. & h. 4 pom. mixta cum
19	27, 11, 9 0, 2 11, 6	6, 7 7, 1 7, 2	6, 4 8, 6 6, 2	29, 5 29, 7 29, 5	18, 32 36 29	W 2 W 2 SW 2	47		6 -3 -1		 	h. 2 pom. interd. post m. & h. II vesp.
20	27, 10, 9 10, 7 10, 6	7, 3 7, 4 7, 3	7, 3 10, 8 6, 4	29, 0 29, 1 28, 8	18, 28 33 33	WNW 1 SW 1 W 2	14		7 -2 -4		 	h. 2 pom. ab h. 4 ad vesp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
21	27, 11, 5 0, 3 2, 5	7, 2 7, 3 7, 3	5, 8 8, 6 5, 6	29, 2 29, 8 29, 7	18, 33 37 37	NW 2 WNW 3 WNW 1	30		6 4 2		 	
22	28, 3, 4 3, 8 4, 2	6, 4 7, 9 7, 5	9, 5 11, 0 6, 8	29, 5 29, 0 29, 0	18, 37 41 33	SSW 2 SSW 1			3 2 1		 	h. II ante mer. & interd. post m. ad h. 7 vesp.
23	28, 5, 3 5, 9 7, 0	7, 4 7, 5 7, 5	7, 0 8, 4 5, 8	29, 2 30, 1 30, 7	18, 33 37 37	NW 2 NW 2	10		1 1 2		 	
24	28, 7, 9 7, 9 7, 5	7, 6 7, 7 7, 8	7, 9 11, 2 7, 4	30, 1 30, 2 30, 3	18, 37 41 41	SW 1 SSW 1			-3 -2 -7		 	
25	28, 6, 6 6, 2 4, 7	7, 9 8, 1 8, 2	9, 8 12, 7 8, 6	30, 0 29, 8 29, 7	18, 41 41 41	SO 1 SSO 2 SSO 2			-9 -2 -7		 	
26	28, 3, 6 3, 9 4, 1	8, 2 8, 6 8, 2	9, 2 11, 2 7, 7	29, 5 29, 0 28, 9	18, 31 34 34	SSO 2 NW 2			-4 4 4		 	h. 4. 1/2 pom.
27	28, 3, 3 2, 8 0, 1	8, 1 8, 3 8, 4	8, 0 11, 4 8, 7	28, 7 29, 6 29, 3	18, 34 34 34	NW 2 NW 2	1		1 1 1		 	
28	27, 9, 9 9, 8 9, 4	8, 2 8, 3 8, 5	6, 5 9, 5 8, 3	29, 1 28, 8 28, 5	18, 34 39 35	OSO 1 W 1 SW 1	7		-1 8 3		 	mane. h. 7 vesp.
29	27, 8, 4 9, 0 10, 0	8, 5 8, 7 8, 6	8, 2 10, 0 7, 5	28, 4 28, 1 28, 4	18, 35 35 35	SSW 2 WNW 2 WNW 2	64		1 5 0		 	interd. a mane ad h. 4 pom.
30	27, 10, 5 10, 9 11, 6	8, 5 8, 9 8, 7	8, 3 11, 4 6, 6	28, 4 28, 4 28, 4	18, 32 37 37	WSW 1 N	11		-2 -2 -2		 	interd. ante & post mer. ad h. 4.
31	27, 11, 7 11, 7 0, 0	8, 7 8, 7 8, 7	9, 2 9, 9 7, 3	28, 7 28, 4 28, 5	18, 31 34 34	WSW 2	22		1 0 4		 	interdum.

Junius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
1	28, 0, 0 0, 3 0, 3	8, 7 8, 7 8, 7	8, 4 9, 8 8, 7	28, 6 28, 6 28, 7	18, 34 39 35	O 1	1	0, 4	0 -2 2		 	
2	28, 0, 6 0, 7 1, 5	8, 7 8, 8 8, 7	6, 8 10, 2 8, 4	28, 6 28, 7 29, 0	18, 35 38 38	O 1 O 1		0, 4	4 -5 3		 	h. 5. 1/2 vesp.
3	28, 2, 2 2, 2 2, 2	8, 7 8, 8 9, 0	8, 8 12, 8 9, 9	28, 9 29, 5 29, 2	18, 36 38 36	NO 1 NO 1 SW 2	1	0, 5	3 -4 -1		 	
4	28, 1, 6 1, 4 1, 6	9, 3 9, 1 9, 2	9, 2 8, 4 8, 8	28, 8 28, 7 28, 4	18, 32 38 36	SSW 2 S 2 SW 2	17	0, 5	-3 -14 -15		 	ab h. 10 ad mer. & h. 4 & 5. 1/2 post merid.
5	28, 2, 4 2, 8 2, 3	9, 3 9, 3 9, 5	10, 2 13, 0 10, 8	28, 3 28, 2 28, 2	18, 32 32 36	SW 2 S 1	22	0, 4	5 -1 1		 	h. 8 vesp.
6	28, 1, 7 1, 7 2, 5	9, 7 9, 9 10, 2	12, 6 17, 2 12, 9	28, 1 27, 8 27, 8	18, 35 35 36	O 1 SO 2 O 2	3	0, 3	1 -1 -2		 	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Déclin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
7	28, 2, 6 3, 0 4, 1	10, 2 10, 4 10, 4	13, 0 16, 3 12, 8	28, 2 28, 6 28, 3	18, 31 34 34	NO I		0, 5 — —	— — —		☉☽ ☉☽ ☉☽	
8	28, 4, 7 4, 7 5, 1	10, 4 10, 6 10, 8	12, 9 17, 4 13, 6	28, 0 28, 2 28, 2	18, 33 33 33			0, 5 — —	— — —		☉☽ ☉☽ ☉☽	
9	28, 5, 4 5, 4 5, 5	11, 0 11, 1 11, 1	15, 4 18, 4 14, 7	28, 2 28, 2 28, 0	18, 33 35 31	SI SW I		0, 4 — —	— — —		☉☽ ☉☽ ☉☽	parum h. 5 vesp.
10	28, 5, 7 5, 9 6, 2	11, 2 11, 5 11, 7	16, 6 19, 8 15, 9	27, 7 27, 0 26, 0	18, 31 36 36	NW I	2	0, 5 — —	— — —		☉☽ ☉☽ ☉☽	
11	28, 5, 3 5, 3 5, 0	11, 7 11, 8 11, 9	13, 4 14, 7 12, 8	26, 2 25, 7 26, 1	18, 35 35 35	NW 2 NW 2 WNW 2		0, 4 — —	— — —		☉☽ ☉☽ ☉☽	
12	28, 4, 5 4, 1 3, 7	11, 8 12, 2 11, 5	12, 6 13, 4 10, 6	26, 5 25, 2 29, 4	18, 35 38 34	WNW 2 WNW 2 NW 3	I	0, 4 — —	— — —		☉☽ ☉☽ ☉☽	h. II mat.
13	28, 3, 5 3, 7 4, 3	11, 4 11, 6 11, 8	10, 8 12, 6 10, 0	29, 8 31, 4 30, 2	18, 33 33 33	NW 3 NW 3 NW 2		0, 5 — —	9 2 0		☉☽ ☉☽ ☉☽	
14	28, 4, 8 5, 1 4, 9	11, 7 11, 8 11, 9	12, 5 13, 5 11, 2	29, 4 30, 9 30, 6	18, 33 33 33	NNW 2 N 2 N 2		0, 6 — —	— — —		☉☽ ☉☽ ☉☽	
15	28, 4, 4 3, 7 2, 8	12, 0 12, 3 12, 3	12, 6 16, 0 10, 4	29, 8 31, 2 31, 3	18, 33 40 40	NNW 2 SSO 2		0, 6 — —	— — —		☉☽ ☉☽ ☉☽	
16	28, 2, 3 1, 9 2, 1	12, 2 12, 3 12, 2	10, 5 13, 7 11, 3	30, 7 30, 7 30, 8	18, 40 40 34	S 2		0, 7 — —	3 3 0		☉☽ ☉☽ ☉☽	
17	28, 2, 9 3, 6 4, 3	12, 1 12, 2 12, 1	11, 4 14, 2 10, 8	30, 8 30, 7 30, 4	18, 34 34 34	OSO 2 OSO 2 OSO 2		0, 7 — —	5 4 3		☉☽ ☉☽ ☉☽	
18	28, 4, 5 4, 5 5, 0	12, 1 12, 2 12, 2	11, 3 13, 8 12, 3	30, 3 30, 3 29, 4	18, 34 34 34	NO I NNO I		0, 8 — —	— — —		☉☽ ☉☽ ☉☽	
19	28, 5, 3 5, 2 5, 1	12, 3 12, 7 12, 9	14, 6 17, 7 13, 8	29, 8 30, 2 30, 2	18, 34 34 34	NO I NO I SI		0, 8 — —	— — —		☉☽ ☉☽ ☉☽	
20	28, 5, 1 4, 8 4, 6	12, 8 13, 0 13, 2	14, 6 18, 7 15, 4	30, 0 30, 1 29, 6	18, 34 34 34	NW 2		0, 7 — —	— — —		☉☽ ☉☽ ☉☽	
21	28, 4, 4 4, 3 4, 0	13, 2 13, 4 13, 3	12, 9 15, 3 11, 6	29, 4 29, 4 29, 2	18, 34 40 34	NNW I NNO I		0, 6 — —	— — —		☉☽ ☉☽ ☉☽	
22	28, 3, 4 3, 1 3, 4	13, 3 13, 4 13, 4	12, 1 14, 8 12, 5	29, 1 29, 2 29, 4	18, 34 36 36	NNW I WNW 2 NO I		0, 4 — —	0 0 2		☉☽ ☉☽ ☉☽	parum h. 4 p.
23	28, 4, 4 4, 8 5, 1	13, 3 13, 5 13, 5	11, 8 15, 7 13, 2	29, 4 29, 4 29, 5	18, 32 35 34	NO 2 ONO I	I	0, 5 — —	— — —		☉☽ ☉☽ ☉☽	
24	28, 5, 0 5, 0 5, 0	13, 4 13, 6 13, 8	13, 6 16, 3 14, 2	29, 5 29, 5 29, 6	18, 33 33 38	NW I NW I WNW I		0, 4 — —	— — —		☉☽ ☉☽ ☉☽	
25	28, 5, 2 5, 2 4, 7	13, 7 13, 8 14, 0	12, 5 15, 7 13, 8	29, 2 29, 2 28, 0	18, 37 37 37	WI SW 2 W 2		0, 4 — —	— — —		☉☽ ☉☽ ☉☽	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Déclin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
26	28, 4, 4 4, 0 3, 7	13, 9 14, 2 14, 1	13, 7 15, 5 13, 3	29, 3 28, 7 29, 4	18, 37 37 35	NW 2 NW 3 WNW 3		0, 5 — —	— — —		☉☽ ☉☽ ☉☽	
27	28, 3, 6 3, 7 3, 1	13, 7 14, 0 13, 9	12, 8 16, 4 13, 2	29, 5 30, 1 29, 9	18, 25 42 22	NW 2 NNW 3 NW 2		0, 6 — —	— — —		☉☽ ☉☽ ☉☽	
28	28, 2, 8 2, 7 2, 7	14, 0 14, 3 14, 4	13, 9 17, 2 14, 6	29, 3 29, 7 30, 4	18, 25 31 31	NNW 2 NNW 3 NW 2		0, 6 — —	— — —		☉☽ ☉☽ ☉☽	
29	28, 2, 7 2, 5 2, 1	14, 4 14, 7 15, 2	15, 7 19, 4 14, 9	29, 6 29, 5 29, 8	18, 31 31 31	WNW I		0, 7 — —	— — —		☉☽ ☉☽ ☉☽	
30	28, 2, 7 3, 3 3, 8	15, 1 15, 1 14, 9	13, 5 18, 1 14, 7	29, 9 30, 2 30, 7	18, 34 34 34	O I O I		0, 8 — —	— — —		☉☽ ☉☽ ☉☽	

Julius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Déclin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
1	28, 3, 8 3, 7 2, 6	14, 8 15, 0 15, 1	16, 3 17, 4 13, 8	30, 6 30, 5 30, 7	18, 31 34 34	SSO I		0, 8 — —	— — —		☉☽ ☉☽ ☉☽	
2	28, 0, 9 0, 4 10, 5	15, 2 15, 3 15, 2	16, 4 19, 0 15, 7	30, 7 30, 6 29, 8	18, 30 35 35	SO I SO 2 SSO I		0, 9 — —	— — —		☉☽ ☉☽ ☉☽	ab h. 5 ad 7 v. & deinde ab h. 10 ad med. noctem.
3	27, 10, 3 10, 3 11, 0	15, 2 15, 3 15, 2	15, 3 18, 4 14, 7	29, 7 29, 6 29, 5	18, 35 40 26	W 2 WSW I W I	48	0, 7 — —	6 2 5		☉☽ ☉☽ ☉☽	h. 2 ad 3 pom. & 5 vesp.
4	28, 0, 1 0, 7 1, 9	15, 2 15, 3 15, 3	14, 5 17, 6 14, 4	29, 3 29, 4 29, 6	18, 28 28 33	ONO I SI	14	0, 7 — —	5 3 5		☉☽ ☉☽ ☉☽	
5	28, 1, 9 1, 7 1, 7	15, 2 15, 2 15, 1	14, 0 15, 7 13, 2	29, 6 29, 9 29, 8	18, 33 37 37	SO I SI		0, 6 — —	— — —		☉☽ ☉☽ ☉☽	parum h. 4 p.
6	28, 1, 5 1, 5 1, 7	15, 1 15, 3 15, 3	15, 1 18, 6 14, 8	29, 8 29, 7 29, 7	18, 34 34 34	SO I		0, 7 — —	— — —		☉☽ ☉☽ ☉☽	
7	28, 1, 9 2, 3 2, 7	15, 3 15, 3 15, 3	15, 2 18, 2 13, 8	29, 6 29, 8 30, 6	18, 35 40 35	NNO I		0, 7 — —	— — —		☉☽ ☉☽ ☉☽	
8	28, 2, 4 2, 1 0, 4	15, 1 14, 8 14, 3	12, 8 12, 8 11, 4	29, 7 30, 6 31, 3	18, 32 36 31	NW 2 NW 2 NW 3		0, 8 — —	— — —		☉☽ ☉☽ ☉☽	
9	28, 0, 4 0, 7 0, 0	14, 6 14, 7 14, 4	14, 2 16, 3 11, 7	30, 2 32, 2 32, 7	18, 31 33 33	NNW 2 N 3 WNW 3		0, 8 — —	— — —		☉☽ ☉☽ ☉☽	
10	27, 8, 2 5, 6 6, 7	14, 2 14, 2 13, 5	11, 4 10, 4 9, 8	32, 0 32, 3 31, 3	18, 34 34 33	WNW 3 WNW 3 NNW 3	7	0, 7 — —	— — —		☉☽ ☉☽ ☉☽	interd. mat. & p. fed contin. ab h. 2 ad 5 & a 9 ad m. n.
11	27, 8, 0 8, 7 9, 3	13, 3 13, 3 13, 3	8, 7 9, 7 9, 5	30, 7 30, 8 30, 9	18, 32 36 33	NNW 3 NNW 2 NNW 3	46	0, 6 — —	— — —		☉☽ ☉☽ ☉☽	a mane interd. ad mer. & ab h. 10 vesp. ad med. noctem.
12	27, 9, 3 9, 8 10, 2	13, 4 13, 6 13, 2	10, 8 12, 3 9, 2	29, 5 29, 2 30, 2	18, 32 35 35	NNW 2 NNW 2 NNW 3	56	0, 6 — —	— — —		☉☽ ☉☽ ☉☽	a mane fore ad merid. & interd. pom. ad h. 6 vesp.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
13	27, 9, 6 9, 4 11, 1	12, 7 12, 7 12, 7	8, 6 10, 8 9, 8	31, 2 31, 5 31, 7	18, 32 34 34	WNW 3 WNW 3 WNW 3	3	0, 5	6 5 9		☉☉☉	
14	27, 11, 9 28, 0, 3 1, 4	12, 6 12, 6 12, 7	9, 5 10, 7 10, 3	31, 5 31, 4 31, 3	18, 34 34 34	WNW 3 NW 2 NW 2		0, 5	10 5 6		☉☉☉	
15	28, 1, 9 2, 2 1, 5	12, 7 12, 9 13, 2	11, 4 12, 5 11, 7	31, 3 31, 4 31, 1	18, 34 34 34	NW 1 NW 1 NW 1		0, 4	5 3 7		☉☉☉	
16	28, 0, 8 0, 7 0, 9	13, 3 13, 3 13, 2	12, 6 12, 8 10, 6	30, 7 30, 5 30, 3	18, 34 34 34	NNO 1 WNW 2 WNW 2	4	0, 4	6 4 8		☉☉☉	☉☉ mane. ☉☉ vespera.
17	28, 0, 8 0, 4 27, 11, 9	13, 0 13, 2 13, 1	11, 3 13, 7 11, 9	30, 2 30, 1 29, 6	18, 34 34 34	WNW 2 WNW 2 SW 1	2	0, 3	11 3 9		☉☉☉	☉☉ h. 4 pom.
18	27, 11, 8 11, 8 28, 0, 0	12, 8 13, 0 13, 0	11, 3 14, 5 12, 3	30, 5 29, 8 29, 1	18, 34 34 34	NW 2 NW 2 NW 2	2	0, 4	10 3 8		☉☉☉	
19	27, 11, 9 11, 8 10, 8	12, 8 13, 0 13, 1	10, 4 13, 2 12, 4	29, 3 29, 4 29, 5	18, 32 35 35	NW 1 SSO 1 SSO 1		0, 4	7 3 4		☉☉☉	☉☉ h. II vesp.
20	27, 10, 4 10, 3 8, 7	13, 2 13, 3 13, 3	13, 0 17, 3 12, 4	29, 4 29, 4 28, 4	18, 35 35 35	NW 2 NW 2 NW 2	1	0, 3	4 4 8		☉☉☉	☉☉ ad h. 9 mat. ☉☉ h. 5. I/2 vesp. ad h. 8. I/2.
21	27, 10, 4 10, 7 9, 8	13, 2 13, 4 13, 3	12, 2 14, 9 13, 0	28, 7 28, 7 28, 7	18, 35 35 35		64	0, 4	7 4 9		☉☉☉	☉☉ h. II vesp.
22	27, 8, 8 8, 9 8, 9	13, 3 13, 3 13, 2	12, 7 13, 5 12, 0	27, 8 27, 2 27, 3	18, 35 35 35	NNW 2 NNW 2 NNW 3	36	0, 4	8 7 11		☉☉☉	☉☉ totum fere per diem ad med. noct.
23	27, 8, 0 8, 2 11, 5	12, 8 12, 7 12, 4	10, 9 11, 7 9, 8	26, 7 26, 6 27, 8	18, 35 35 35	NW 3 WNW 3 W 3	70	0, 3	5 14 10		☉☉☉	☉☉ totum per diem ad h. 8 vesp.
24	28, 1, 2 2, 2 3, 7	11, 8 12, 0 12, 6	8, 8 12, 1 10, 4	29, 3 29, 9 29, 3	18, 39 39 21	WNW 3 WNW 3 WNW 3	26	0, 4	6 14 6		☉☉☉	AB
25	28, 3, 9 4, 2 4, 4	12, 7 13, 0 13, 3	13, 6 16, 9 13, 4	28, 8 28, 2 28, 0	18, 26 40 38	WNW 1 WNW 1 WNW 1		0, 3	2 4 2		☉☉☉	
26	28, 4, 4 4, 3 3, 8	13, 3 13, 5 13, 7	17, 7 18, 8 14, 4	28, 1 28, 1 27, 7	18, 35 39 39			0, 4	3 3 2		☉☉☉	
27	28, 3, 2 2, 8 2, 2	13, 6 13, 8 14, 0	15, 3 19, 2 16, 6	27, 5 27, 6 27, 6	18, 37 37 37			0, 5	1 3 3		☉☉☉	
28	28, 1, 8 1, 6 1, 7	14, 0 14, 4 14, 7	16, 7 21, 8 16, 4	27, 5 27, 1 26, 6	18, 37 40 38	O I		0, 5	2 1 3		☉☉☉	
29	28, 2, 3 2, 8 3, 7	14, 6 14, 7 14, 5	15, 0 18, 0 13, 3	26, 6 26, 7 27, 2	18, 34 39 39	ONO 1 OSO 2		0, 6	7 1 5		☉☉☉	
30	28, 3, 6 3, 4 2, 9	14, 3 14, 5 14, 5	12, 7 17, 2 12, 6	27, 4 27, 4 28, 2	18, 39 39 34			0, 5	6 0 5		☉☉☉	
31	28, 2, 3 1, 9 1, 6	14, 4 14, 9 14, 5	14, 2 18, 2 13, 5	28, 0 29, 7 28, 2	18, 34 34 34	SSW 1		0, 5	7 1 4		☉☉☉	☉☉ h. 10 vesp.

Augustus.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
1	28, 1, 2 0, 8 0, 6	14, 4 14, 6 14, 4	14, 2 16, 7 12, 8	28, 1 28, 1 27, 7	18, 36 42 42	WNW 2 WNW 2 WNW 2	27	0, 4	9 3 6		☉☉☉	☉☉ h. II mat. ☉☉ h. 5 vesp.
2	28, 0, 3 0, 6 1, 1	14, 2 14, 3 14, 2	12, 3 13, 2 12, 8	28, 2 28, 5 28, 2	18, 38 45 45	WNW 2 WNW 2	4	0, 5	9 5 8		☉☉☉	
3	28, 1, 4 1, 7 1, 7	14, 3 14, 4 14, 3	12, 7 15, 2 11, 6	28, 1 28, 5 28, 5	18, 39 45 34	NW 2 NW 1		0, 4	8 1 2		☉☉☉	
4	28, 2, 2 2, 6 3, 4	14, 2 14, 3 14, 3	11, 8 15, 0 13, 1	28, 4 28, 5 28, 4	18, 34 40 37	SO 1 SO 1 SO 2	51	0, 3	5 2 4		☉☉☉	☉☉ ab h. 8. I/2 mat. ad h. II ante mer.
5	28, 2, 9 2, 5 3, 0	14, 3 14, 4 14, 4	14, 6 16, 3 13, 7	28, 2 28, 0 27, 8	18, 35 35 35	OSO 2 OSO 2 SO 1		0, 3	6 1 2		☉☉☉	☉☉ interdum inter h. I & 3 pom.
6	28, 2, 5 2, 2 1, 7	14, 4 14, 4 14, 4	14, 0 13, 7 13, 2	27, 8 27, 8 27, 3	18, 35 41 38	SO 1 SO 2	24	0, 2	2 1 0		☉☉☉	☉☉ h. 9 mat. ☉☉ fere toto die ad med. noctem.
7	28, 0, 8 0, 6 11, 8	14, 4 14, 7 14, 5	15, 1 17, 0 13, 6	27, 4 27, 3 27, 1	18, 38 42 32	SO 1 SO 1 SSO 1	64	0, 3	0 1 2		☉☉☉	☉☉ nocte praec.
8	27, 11, 3 10, 6 10, 3	14, 3 14, 5 14, 4	13, 4 15, 7 14, 1	26, 8 26, 8 26, 7	18, 34 40 55	W 2 WSW 2 SW 1	10	0, 2	1 3 3		☉☉☉	☉☉ ab h. 10 ante merid. interd. tota die ad med. noct.
9	27, 10, 4 10, 2 10, 1	14, 4 14, 5 14, 3	13, 3 15, 4 12, 5	26, 9 26, 8 27, 1	18, 35 41 19	SW 1 SW 2 WSW 2	15	0, 2	3 4 4		☉☉☉	☉☉ interdum ante & post merid. ad h. 3 pom.
10	27, 10, 4 10, 8 11, 4	14, 2 14, 2 13, 8	13, 0 14, 3 12, 6	27, 3 27, 9 23, 3	18, 28 35 32	W 2 WNW 3 WNW 3	2	0, 3	4 6 3		☉☉☉	☉☉ interd. ante & post merid. ad vesp., sed parum.
11	28, 0, 0 0, 7 1, 3	13, 7 13, 7 13, 7	11, 8 12, 9 10, 5	28, 3 28, 6 29, 5	18, 32 32 32	NW 3 NW 3 NW 2		0, 3	9 9 9		☉☉☉	
12	28, 1, 4 1, 2 0, 8	13, 7 13, 9 13, 8	12, 6 15, 4 12, 7	29, 0 28, 6 28, 4	18, 32 32 32	WNW 1 SW 1		0, 4	4 3 3		☉☉☉	
13	27, 11, 7 11, 0 10, 4	13, 8 14, 1 14, 1	13, 5 17, 3 12, 6	28, 3 28, 2 28, 2	18, 32 33 31	SO 2 SO 2 SSO 2		0, 3	1 5 2		☉☉☉	☉☉ ab h. 5 vesp. ad 7 & interd. postea ad h. 9 vesp.
14	27, 9, 8 9, 8 9, 8	13, 9 14, 1 14, 2	12, 7 16, 4 13, 5	28, 1 28, 2 28, 2	18, 31 31 31	SSW 2 SO 1 SSO 1	44	0, 3	5 3 2		☉☉☉	
15	27, 10, 0 10, 4 11, 0	14, 0 14, 1 14, 1	11, 8 13, 9 11, 4	28, 2 28, 3 28, 3	18, 31 31 31	NW 2	18	0, 2	6 1 7		☉☉☉	☉☉ interd. a mane ad h. 10 ante mer.
16	27, 11, 9 10, 7 1, 0	13, 8 14, 0 14, 0	12, 5 14, 8 11, 6	28, 4 28, 5 28, 7	18, 31 31 31	NW 2 NW 2 WSW 1		0, 2	7 2 5		☉☉☉	
17	28, 1, 2 1, 3 1, 3	13, 9 14, 1 14, 1	13, 4 15, 8 12, 3	28, 6 28, 5 28, 5	18, 31 37 32	SSO 1 SO 1		0, 4	8 1 5		☉☉☉	
18	28, 0, 6 0, 4 11, 7	14, 0 14, 2 14, 2	13, 4 16, 3 12, 8	28, 4 28, 3 28, 7	18, 32 32 31	OSO 1 O 1		0, 4	6 2 7		☉☉☉	

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Mare baltic., Luna., Coeli fac., Meteora. Rows 19-31.

September.

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Mare baltic., Luna., Coeli fac., Meteora. Rows 1-4.

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Mare baltic., Luna., Coeli fac., Meteora. Rows 5-23.

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Mare baltic., Luna., Coeli fac., Meteora. Rows 24-30.

October.

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Mare baltic., Luna., Coeli fac., Meteora. Rows 1-10.

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Mare baltic., Luna., Coeli fac., Meteora. Rows 11-29.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
30	27, 9, 4 11, 6 28, 0, 4	8, 4 7, 8 7, 0	3, 6 4, 3 1, 4	31, 1 32, 2 33, 2	18, 31 31 31	WNW 2 WNW 3 WNW 3	17	0, 0	9 13 16		== == ==	!! mane & h. 10 ante merid. !! ab h. 5 ad 6. 1/2 v.
31	28, 0, 8 27, 11, 4 9, 6	7, 5 7, 8 8, 4	2, 2 5, 8 6, 6	31, 9 31, 6 30, 6	18, 31 31 31	W 1 SW 2 W 3	27	0, 1	17 17 10		== == ==	!! interd. ante & post meridiem.

November.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
1	27, 11, 1 10, 9 11, 4	8, 7 8, 8 8, 8	6, 7 7, 0 7, 2	30, 3 30, 2 29, 7	18, 31 31 31	WSW 2 WSW 2 SW 1	11		4 0 14		== == ==	!! totam per diem ad med. noctem. !! man. & h. 11 v.
2	27, 10, 4 10, 4 11, 3	8, 5 8, 7 8, 9	7, 1 9, 4 7, 2	29, 4 29, 2 29, 5	18, 31 31 22	SSO 2 SSW 2 SW 2	40		10 5 7		== == ==	!! interd. ante merid. !! ab h. 8. 1/2 ad 9. 1/2 vesp.
3	27, 11, 1 10, 9 11, 9	8, 8 9, 2 9, 2	6, 9 8, 6 7, 3	29, 4 29, 5 29, 2	18, 30 30 31	SI	30		1 2 1		== == ==	!! a mane fere ad meridiem. !! tota die.
4	28, 1, 3 1, 8 2, 8	8, 6 8, 8 8, 6	5, 0 7, 6 4, 7	28, 8 28, 7 28, 9	18, 31 31 22	W 1 WNW 2			13 16 9		== == ==	
5	28, 1, 6 1, 1 27, 10, 9	8, 7 8, 9 9, 1	6, 5 8, 7 7, 8	29, 0 28, 4 28, 6	18, 28 28 30	S 2 W 2 SW 1	27		2 5 3		== == ==	!! a mane ad h. 9 ante merid. !! tot. per diem.
6	27, 9, 0 7, 8 7, 8	8, 8 9, 3 8, 8	6, 9 8, 7 6, 8	28, 4 28, 4 28, 0	18, 30 30 24	SSW 2 S 2 SSW 3			8 9 3		☉ ☉ ==	!! vespera.
7	27, 7, 7 8, 4 10, 5	8, 5 8, 3 7, 7	5, 9 5, 6 2, 3	28, 2 29, 6 31, 4	18, 34 34 34	WSW 2 WSW 2 NW 2			6 6 4		== == ==	!! in ipso merid.
8	28, 0, 6 2, 1 5, 2	7, 3 7, 5 7, 3	1, 2 2, 6 0, 2	31, 7 32, 1 32, 7	18, 34 37 37	NNO 3 NO 2 NO 2			16 19 24		== == ==	
9	28, 7, 0 7, 4 7, 3	7, 3 7, 6 7, 7	0, 3 1, 6 1, 2	32, 6 32, 3 32, 2	18, 32 36 36				6 0 0		☉ ☉ ==	
10	28, 5, 7 5, 4 3, 8	7, 8 8, 2 8, 2	3, 5 5, 7 5, 8	31, 6 31, 3 30, 6	18, 37 37 37	W 2 W 2 W 2			0 1 7		== == ==	
11	28, 2, 8 2, 5 0, 8	8, 1 8, 2 8, 3	6, 0 7, 2 6, 1	29, 8 29, 6 29, 5	18, 37 37 37	WNW 2 WNW 2 WSW 3			8 4 6		== == ==	
12	27, 9, 8 9, 4 9, 8	8, 1 8, 3 8, 4	4, 9 6, 0 4, 6	29, 4 29, 4 30, 1	18, 37 37 37	WSW 3 WSW 3 W 2	17		7 3 9		== == ==	!! a mane ad h. 10 ante merid. !! hor. 11 vesp.
13	28, 1, 5 3, 4 6, 7	7, 7 7, 5 6, 7	2, 8 2, 6 0, 3	30, 6 32, 0 35, 3	18, 37 37 37	NO 2 NO 2 NO 2			19 22 30		== == ☉	
14	28, 8, 5 9, 1 9, 1	6, 5 6, 8 7, 3	0, 0 2, 1 2, 7	34, 4 33, 8 32, 5	18, 37 39 29				7 2 0		== == ==	
15	28, 8, 7 8, 5 6, 8	7, 4 7, 7 7, 5	4, 0 6, 0 4, 4	31, 2 30, 9 30, 6	18, 34 34 34	WNW 1 WNW 2 WNW 2			1 2 6		== == ==	

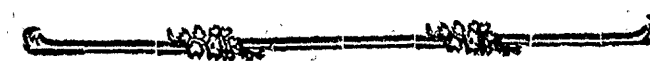
Dies.	Barom.	Therm. intern.	Therm. extern. I.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
16	28, 6, 6 6, 1 2, 7	7, 4 7, 6 7, 6	3, 2 5, 1 5, 3	30, 5 30, 5 29, 2	18, 34 36 36	WNW 1 NW 1 NW 3			6 1 7		== == ==	!! ad meridiem.
17	28, 1, 4 1, 4 2, 4	7, 4 7, 5 7, 5	5, 4 6, 8 6, 3	27, 7 27, 6 26, 9	18, 36 36 29	NW 3 NW 3 NW 3			13 17 17		== == ==	
18	28, 2, 4 2, 3 1, 3	7, 4 7, 7 7, 6	5, 6 6, 2 4, 7	27, 3 28, 2 28, 4	18, 29 31 31	NW 1 WNW 2 W 2			15 7 4		== == ==	
19	27, 11, 6 11, 0 10, 0	7, 6 7, 7 7, 7	4, 7 6, 2 5, 2	28, 3 28, 4 28, 6	18, 31 31 31	SW 2 SW 2 SW 2			8 7 4		☉ ☉ ☉	
20	27, 10, 4 10, 8 10, 8	7, 5 7, 8 7, 7	5, 5 7, 0 5, 4	28, 4 28, 4 28, 5	18, 31 32 31	SW 2 SW 1			4 10 2		== == ==	!! vespera.
21	28, 0, 9 1, 6 2, 9	7, 6 7, 8 7, 8	4, 6 5, 8 5, 4	28, 4 28, 7 28, 7	18, 31 31 31		20		9 10 5		== == ==	!! vespera.
22	28, 3, 7 3, 7 4, 4	7, 7 7, 7 7, 7	5, 0 5, 4 5, 4	28, 6 28, 4 28, 9	18, 31 31 31		3		2 3 4		== == ==	!! ad merid. & per vesperam ad med. noct.
23	28, 3, 8 3, 1 2, 7	7, 5 7, 7 7, 3	2, 1 3, 3 2, 9	28, 7 29, 9 28, 9	18, 31 31 31	WSW 1 NW 2			6 1 7		== == ==	!! ad h. 10 ant. m. !! parum in mer. !! hor. 10 vesp.
24	28, 3, 8 4, 1 4, 0	6, 7 7, 0 7, 4	0, 6 2, 7 2, 6	30, 4 30, 4 30, 4	18, 31 31 31	NW 2 WNW 1 WNW 1	4		9 6 7		☉ ☉ ==	
25	28, 3, 1 2, 3 27, 11, 5	7, 4 7, 6 7, 5	3, 5 4, 7 3, 6	30, 5 30, 7 29, 8	18, 31 31 23	WSW 2 WSW 2 WSW 2			0 2 8		== == ==	
26	27, 9, 2 8, 6 6, 5	7, 3 7, 4 7, 3	2, 7 3, 1 3, 7	29, 7 29, 7 29, 7	18, 25 31 31	SW 2 WSW 2 WSW 2			5 5 5		== == ==	
27	27, 4, 5 4, 1 3, 2	7, 0 6, 9 6, 9	3, 5 4, 3 4, 7	29, 4 29, 3 29, 0	18, 31 32 32	SSW 2 S 2 SW 2	14		2 2 11		== == ==	!! a mane ad med. noctem.
28	27, 4, 3 4, 8 3, 8	6, 8 7, 2 7, 2	3, 8 4, 9 4, 1	28, 4 28, 6 29, 2	18, 32 32 30	W 3 W 3 W 3	16		13 6 9		== == ==	
29	27, 2, 5 3, 1 3, 8	7, 1 7, 2 7, 2	4, 2 4, 7 3, 4	29, 2 29, 3 29, 7	18, 30 30 24	SW 3 WSW 2 WSW 2	8		4 7 9		☉ ☉ ☉	!! nocte praec.
30	27, 3, 1 3, 0 3, 4	7, 1 7, 2 7, 3	3, 3 4, 1 4, 0	29, 7 29, 7 30, 1	18, 33 33 17	SW 3 SW 3 SW 3			4 2 4		== == ==	!! interd. post merid. ad med. noct.

December.

Dies.	Barom.	Therm. intern.	Therm. extern. I.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
1	27, 4, 6 7, 3 11, 4	7, 3 7, 4 7, 1	2, 6 4, 7 1, 9	30, 2 30, 4 30, 8	18, 26 31 9	SO 1 O 2 NW 2	8		17 20 22		== == ==	
2	27, 11, 6 11, 5 11, 3	6, 8 7, 1 7, 2	2, 0 3, 3 2, 2	30, 8 30, 2 30, 5	18, 18 25 25	W 2 WSW 2 SW 2			7 4 3		☉ ☉ ☉	

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
3	27, 10, 1 9, 6 8, 7	6, 8 7, 0 7, 0	1, 3 3, 0 1, 8	30, 1 30, 3 30, 6	18, 25 32 32	SSO2 SSO2 SSO2			-3 -8 -10		☉ ☉ ☉	☉☉ vespera.
4	27, 8, 4 8, 8 9, 6	6, 9 7, 1 6, 9	3, 1 4, 1 3, 5	30, 2 30, 0 29, 7	18, 32 32 32	SW2 SW1	18		11 12 4		☉ ☉ ☉	☉☉ man. & ant. mer. ☉☉ per vesperam ad med. noct.
5	27, 11, 4 0, 3 3, 2	6, 9 7, 2 7, 3	3, 6 4, 8 3, 7	29, 5 29, 6 29, 8	18, 32 32 35				9 12 5		☉ ☉ ☉	☉☉ a mane ad vesperam.
6	28, 5, 2 5, 7 6, 1	7, 2 7, 2 7, 3	2, 5 3, 5 2, 8	29, 7 29, 6 29, 6	18, 35 35 35	SSWI			1 1 -3		☉ ☉ ☉	
7	28, 5, 8 5, 7 5, 2	7, 1 7, 1 6, 8	2, 5 3, 3 2, 3	29, 6 29, 7 30, 2	18, 35 38 38	SO2 SO2 SSO3			-3 -5 -12		☉ ☉ ☉	
8	28, 4, 5 4, 0 3, 0	6, 8 6, 9 7, 0	2, 4 3, 4 1, 7	30, 2 29, 9 30, 0	18, 38 40 41	SSO2 SSO2 SSO1			-16 -10 -12		☉ ☉ ☉	☉☉ interd. cum ☉☉ per vesper. ad med. noctem.
9	28, 2, 7 3, 1 4, 8	6, 9 7, 0 6, 8	2, 0 2, 7 1, 0	29, 8 29, 8 30, 2	18, 41 41 36	SO2 SO2 SO2	31		-1 -1 4		☉ ☉ ☉	
10	28, 5, 6 6, 0 6, 3	6, 6 6, 5 6, 3	0, 7 1, 2 0, 8	30, 3 30, 3 30, 9	18, 36 36 36	OSO2 O2 O3			5 -2 5		☉ ☉ ☉	
11	28, 5, 9 5, 2 4, 7	5, 8 5, 8 5, 8	-0, 3 1, 0 0, 9	31, 2 30, 7 31, 6	18, 36 36 36	O2 O2 O2			-1 -10 3		☉ ☉ ☉	☉☉ parum interd. a merid. ad vesper.
12	28, 4, 2 3, 5 3, 3	5, 9 6, 2 6, 3	1, 6 2, 5 2, 8	31, 8 31, 6 31, 1	18, 36 36 36	SO2 SO2 SO3			2 -9 -2		☉ ☉ ☉	
13	28, 3, 1 3, 0 4, 1	6, 2 6, 3 6, 2	2, 6 3, 5 3, 6	31, 1 31, 1 31, 2	18, 36 36 30	SO2 SO2 SSO1			-7 -12 1		☉ ☉ ☉	☉☉ per vesperam.
14	28, 4, 4 4, 5 5, 2	5, 8 6, 1 6, 2	3, 5 4, 4 3, 7	31, 1 31, 2 31, 1	18, 35 39 32	SO1 SO1	10		-1 -5 -1		☉ ☉ ☉	☉☉ tot. die ad med. noct. ☉☉ noct. praec. ☉☉ parum h. 3 pom.
15	28, 5, 8 6, 1 6, 7	6, 3 6, 4 6, 4	2, 8 3, 2 3, 0	31, 1 31, 1 31, 1	18, 32 32 32	SO1 SO1	30		-1 -7 -6		☉ ☉ ☉	☉☉ tot. die ad med. noctem. ☉☉ nocte praec.
16	28, 6, 7 6, 7 7, 7	6, 3 6, 3 6, 4	3, 0 3, 7 3, 2	31, 1 31, 1 31, 1	18, 32 32 32	OSO1 OSO1 SO1	9		1 5 7		☉ ☉ ☉	☉☉ nocte praec. & interd. ante mer. ☉☉ ad vesperam.
17	28, 8, 0 8, 3 8, 4	6, 4 6, 4 5, 8	2, 4 2, 7 0, 5	31, 1 31, 1 31, 1	18, 32 33 33	SO2 SO2 OSO3			-9 -7 -14		☉ ☉ ☉	
18	28, 8, 5 8, 6 8, 6	5, 3 5, 2 4, 8	-0, 7 -0, 3 -1, 2	31, 1 31, 1 30, 6	18, 31 31 31	OSO3 OSO3 SO2			-10 -3 -14		☉ ☉ ☉	
19	28, 8, 4 8, 1 7, 5	4, 6 4, 8 5, 2	-1, 7 -2, 0 -0, 8	30, 5 30, 6 31, 2	18, 31 40 25	SO2 SO2 SSO2			-12 -6 -11		☉ ☉ ☉	
20	28, 6, 9 6, 2 5, 8	5, 1 5, 3 5, 3	-0, 7 0, 2 -0, 6	31, 2 31, 4 31, 4	18, 25 25 25	SSO2 SSO2 SSO1			-11 -6 -6		☉ ☉ ☉	
21	28, 5, 9 6, 0 6, 1	5, 1 5, 3 5, 2	-1, 8 -0, 4 -1, 3	31, 3 31, 4 31, 4	18, 32 31 31	SO1 SO1 SO1			11 5 10		☉ ☉ ☉	

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Mare baltic.	Luna.	Coeli fac.	Meteora.
22	28, 6, 0 6, 0 6, 0	4, 9 5, 0 4, 9	-1, 4 -1, 2 -1, 3	31, 8 32, 0 32, 0	18, 30 30 30	O2 O2 O2			-6 -4 -6		☉ ☉ ☉	☉☉ parum h. 5 vesp.
23	28, 5, 6 5, 6 5, 6	4, 7 4, 9 4, 8	-1, 0 -0, 9 -1, 3	31, 5 31, 6 32, 5	18, 37 37 26	O1 O1 O2			-4 -3 -3		☉ ☉ ☉	☉☉ parum totum per diem ad vesperam.
24	28, 5, 8 5, 7 4, 9	4, 6 4, 8 4, 3	-1, 5 -1, 2 -2, 1	32, 3 32, 2 32, 5	18, 30 30 30	OSO2 SO2 SO3			-5 -7 -6		☉ ☉ ☉	
25	28, 3, 8 3, 7 3, 5	3, 7 3, 5 3, 3	-1, 8 -1, 2 -1, 3	32, 5 32, 1 31, 7	18, 30 30 32	OSO3 OSO3 OSO3			-14 -13 -2		☉ ☉ ☉	
26	28, 4, 2 4, 7 6, 1	3, 2 3, 3 3, 1	-1, 3 -1, 3 -1, 5	31, 6 31, 4 31, 6	18, 32 32 32	OSO2 O2 O3			-4 -10 -9		☉ ☉ ☉	
27	28, 6, 0 5, 6 4, 7	3, 2 3, 5 3, 7	-1, 2 -0, 8 0, 6	31, 6 31, 7 31, 9	18, 32 32 32	O1			-7 -15 -8		☉ ☉ ☉	
28	28, 0, 0 11, 6 10, 7	3, 7 3, 7 3, 5	-1, 9 -0, 9 -2, 1	31, 9 32, 0 33, 9	18, 32 32 32	W2 W2 NNW2			-8 -9 -7		☉ ☉ ☉	
29	27, 11, 6 11, 9 0, 4	3, 0 3, 1 2, 8	-4, 3 -4, 0 -5, 7	34, 2 34, 6 35, 1	18, 32 32 32	NO2 NO2 NO2			4 -1 0		☉ ☉ ☉	☉☉ nocte praec. ☉☉ hor. 2 pom.
30	28, 0, 1 11, 9 11, 2	2, 6 2, 9 2, 0	-7, 6 -6, 0 -6, 2	34, 7 34, 0 34, 5	18, 32 34 21	W1 O2			-2 -5 -12		☉ ☉ ☉	AB
31	27, 11, 6 11, 6 11, 6	2, 6 2, 8 2, 3	-4, 8 -1, 9 -4, 3	33, 5 33, 3 33, 6	18, 31 31 31	O1 OSO1 OSO2			-6 -7 -5		☉ ☉ ☉	



OBSERVATIONES SPYDEBERGENSES ANNI 1784.

Autore WILSE.

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

J a n u a r i u s.

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.	Annotationes.
1	28, 3, 0	-12	N	☉		
	3, 0	-8	N	☉		
	3, 0	-10	N	☉		
2	28, 3, 0	-15	N	☉		
	3, 0	-14	N	☉		
	3, 0	-12	N	☉		
3	28, 3, 0	-12	N	☉		
	3, 0	-10	N	☉		
	4, 0	-13	N	☉		
4	28, 4, 0	-12	NO	☉		
	4, 0	-6	SI	☉		
	4, 0	-7	SI	☉		
5	28, 4, 0	-5	SO	☉		
	4, 0	-4	SO	☉		
	4, 0	-5	SO	☉		
6	28, 3, 0	-5	SO	☉		
	3, 0	-3	SO	☉		
	3, 0	-4	SO	☉		
7	28, 3, 0	-3	SO	☉		
	3, 0	-4	SO	☉		
	3, 0	-5	SO	☉		
8	28, 2, 0	-5	NO	☉		
	1, 0	-6	NO	☉		
	0, 3	-11	NO	☉		Media nocte 16 gr. infra Therm.
9	28, 0, 0	-16	O	☉	☉☉☉ n.	
	0, 0	-10	SO	☉		
10	27, 11, 0	-6	S 3	☉		Nocte 10-11 ventus vehementior.
	9, 0	-4	SW 2	☉		
	5, 8	-3	S 3	☉		Noctu 2 gr. supra 0 Therm.
11	27, 5, 8	2	S 2	☉		
	6, 0	3	SI	☉		
	6, 0	1	SI	☉		Nubes purpureae super solem occidentem.
12	27, 6, 8	-2	S	☉		
	7, 0	-1.1/2	S	☉		
	7, 8	-1	S	☉		
13	27, 5, 0	2	SI	☉		
	5, 0	1		☉		Hora 5 matutina paulum pluebat cum vento mediocri.
	5, 0	1		☉		Vapores montes ascendebant.
14	27, 3, 0	-1	S	☉		
	4, 0	3	S	☉		
	2, 0	2	S 2	☉		

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.	Annotationes.
15	26, 11, 0	3	S 3	☉		
	7, 0	4	SW 3	☉		
	6, 0	2	SW 1	☉		
16	26, 7, 0	-5	SO	☉		
	9, 0	-7	SO	☉		
	10, 0	-8	SO	☉		
17	26, 11, 0	-6	NO	☉		
	7, 0	-7	NO	☉		
	26, 11, 0	-8	NO	☉		
18	26, 10, 0	-7	O	☉	☉	
	10, 5	-6	O	☉	☉	
	27, 0, 0	-7	O	☉	☉	
19	27, 3, 0	-6	N	☉		
	3, 0	-7	N	☉		Lumen pyramidale super solem jam occidentem.
	3, 2	-6	N	☉		
20	27, 5, 8	-7	N	☉		
	5, 8	-5	N 2	☉		
	5, 0	-6	NO 1	☉		
21	27, 6, 0	-8		☉	☉-☉	
	5, 5	-8		☉		
	5, 2	-10		☉		
22	27, 4, 2	-14	N	☉		
	4, 0	-10	N 1	☉		
	4, 2	-6	N	☉		
23	27, 3, 0	-7	N 1	☉		
	3, 0	-7	N 2	☉		
	2, 0	-7	N 1	☉		
24						Nihil observatum.
25	27, 5, 0	-9	N	☉		
	6, 0	-10	N	☉		
	7, 0	-12	N	☉		
26	27, 8, 0	-10	N	☉		
	9, 0	-8	N	☉		
	10, 0	-11	N	☉		
27	27, 9, 0	-11	NW	☉		
	10, 0	-9	NW	☉		
	11, 0	-10	NW	☉		
28	27, 10, 0	-11	N	☉		
	9, 0	-9	N	☉	AB	
	11, 0	-10	N	☉		
29	27, 10, 0	-10	N	☉		
	9, 0	-8	N	☉		
	10, 0	-11	N	☉		
30	27, 9, 0	-8	SO	☉		
	8, 5	-7	SO	☉		
	9, 0	-5	SO	☉		
31	27, 11, 4	-11	N	☉		
	11, 5	-8	N	☉		
	11, 6	-8	N	☉		

Februarius.

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.	Annotationes.
1	27, 8, 0 6, 0 4, 0	-7 -6 -5	S 2 S 3 S 2	☉ ☉ ☉		
2	27, 3, 0 4, 0 6, 0	-8 -7 -6	SO SO SO	☉ ☉ ☉		
3	27, 8, 0 7, 0 6, 0	-5 -5 -7	N N N	☉ ☉ ☉		
4	27, 7, 0 7, 0 7, 0	-7 -6 -5	SW SW S	☉ ☉ ☉		
5	27, 7, 0 7, 0 7, 0	-6 -5 -5	SW 2 SW 2 SW 2	☉ ☉ ☉	☉	
6			S S S	☉ ☉ ☉	☉ ☉ ☉	Per hos dies propter absentiam observationes barom. & thermomet. non institui.
7			SO SO SO	☉ ☉ ☉	☉ ☉ ☉	
8			SO I SO SO	☉ ☉ ☉	☉ ☉ ☉	
9			NO I NO I NO I	☉ ☉ ☉	☉ ☉ ☉	
10			O O N	☉ ☉ ☉	☉ ☉ ☉	
11	27, 8, 0 8, 0 9, 0	-7 -6 -7	N N N	☉ ☉ ☉	☉	
12	27, 7, 0 8, 0 8, 2	-4 -4 -5	N N N	☉ ☉ ☉		
13	27, 10, 4 10, 6 11, 2	-3 -2 -4	N N N	☉ ☉ ☉		
14	28, 0, 4 0, 4 1, 4	-5 -6 -6	NO 2 NO NO	☉ ☉ ☉	☉	
15	28, 2, 0 2, 0 2, 0	-7 -9 -12	N N N	☉ ☉ ☉		
16	28, 2, 0 2, 0 1, 0	-12 -8 -8	NO NO NO	☉ ☉ ☉		Nubes luteae & purpureae super solem occidentem.
17	27, 11, 8 11, 8 11, 5	-6 -6 -6	O O O	☉ ☉ ☉		
18	27, 11, 0 11, 0 10, 0	-6 -4 -5	NO NO NO	☉ ☉ ☉		

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.	Annotationes.
19	27, 9, 0 9, 0 9, 0	-5 -3 -4	N N N	☉ ☉ ☉		
20	27, 9, 0 8, 0 6, 0	-5 -4 -3		☉ ☉ ☉		
21	27, 8, 9 9, 0 9, 5	-2 -2 -2	S S S	☉ ☉ ☉	☉	
22	27, 10, 5 10, 5 10, 0	-3 -3 -2	S S S	☉ ☉ ☉		
23	27, 9, 0 9, 0 9, 0	-5 -4 -6	NW NW NW	☉ ☉ ☉		
24	27, 9, 0 10, 0 11, 0	-4 -3 -3	N N N	☉ ☉ ☉		☉ paucum.
25	27, 7, 0 8, 0 9, 0	-3 -2 -3	NO NO NO	☉ ☉ ☉		☉ ☉
26	27, 3, 0 4, 0 5, 0	-3 -3 -4	SO SO SO	☉ ☉ ☉		
27	27, 4, 0 5, 0 5, 0	-3 -2 -3	SO SO NO	☉ ☉ ☉		
28	27, 9, 0 10, 0 11, 0	-5 -6 -9	N N N	☉ ☉ ☉		
29	27, 5, 0 3, 0 7, 0	-6 -5 -8	N N N	☉ ☉ ☉		

Martius.

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.	Annotationes.
1	27, 1, 6 1, 6 2, 0	-4 -5 -9	NI NI NI	☉ ☉ ☉		Turbo parvus. Fasciae purpureae sole occidente.
2	27, 3, 0 3, 6 4, 0	-4 -2 -3	SO SO SO	☉ ☉ ☉		Fasciae purpureae sole occidente.
3	27, 5, 8 6, 0 4, 0	-5 -2 -2	SO S S	☉ ☉ ☉		
4	27, 5, 0 5, 0 5, 0	-5 -4 -2	S S S	☉ ☉ ☉		☉ paucum.
5	27, 4, 0 4, 0 5, 0	-1 1 -1		☉ ☉ ☉		
6	27, 5, 6 4, 6 3, 5	-2 -1 -2	SO SO SO	☉ ☉ ☉		☉ paucum.



Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.	Annotationes.
7	3, 0	-6	N	☉	##	
	4, 0	-4	O	☉	##	
	4, 0	-5	SO I	☉	##	
8	4, 2	-6	NO	☉	##	
	4, 0	-7	NO	☉	##	
	4, 0	-6	NO	☉	##	
9	3, 0	-10	N	☉	##	
	3, 0	-8	NO 2	☉	##	
	3, 0	-10	NO 2	☉	##	
10	3, 5	-12	N	☉	##	
	3, 5	-11	N I	☉	##	
	3, 0	-12	N 2	☉	##	
11	2, 8	-12	NO I	☉	##	Nix 3 pedes profunda in campis, sed prope sepes in altit. domus accumulata.
	2, 8	-11	NO	☉	##	
	2, 8	-11	NO	☉	##	
12	3, 0	-11	N	☉ +		
	3, 2	-10	N	☉		
	4, 0	-8	N	☉		
13	5, 0	-12	N	☉ +		Nubes nebulosae super solem occidentem.
	5, 0	-7	N	☉		
	5, 0	-8	N	☉		
14	6, 0	-9	NW	☉ +	Parhelium hora 2 pom.	Therm. 12 sub 0 noctu media.
	6, 0	-6	NW	☉		
	7, 0	-7	SW	☉		
15	6, 4	-11	NW	☉ +		Nubes rup. vespera.
	6, 2	-10	W	☉		
	6, 0	-2	SW	☉		
16	5, 0	-9	O	☉	## humida.	Turbo parvus.
	5, 0	-1	N 2	☉		
	6, 0	-2	NW	☉		
17	5, 0	-9		☉		
	6, 0	-7		☉		
	6, 0	-8		☉		
18	6, 0	-6	SO	☉		* versus noctem.
	6, 0	-5	SO	☉		
	7, 0	-6	SO	☉		
19	7, 0	-12	N	☉		AB
	7, 5	-5	N	☉		
	7, 5	-11	N	☉		
20	6, 8	-14	N	☉		AB
	6, 0	-8	N	☉		
	6, 0	-13	N	☉		
21	6, 0	-14	N	☉		
	6, 0	-8	N	☉		
	6, 0	-10	N	☉		
22	6, 0	-11		☉		
	6, 0	-6		☉		
	6, 0	-9		☉		
23	6, 0	-10		☉		
	6, 0	-4		☉		
	5, 0	-5		☉		
24	5, 4	-8	NO I	☉		
	5, 4	-4	NO	☉		
	5, 4	-5	NO	☉		
25	5, 4	-10	NO	☉		
	5, 4	-2	NO	☉		
	5, 0	-7	NO	☉		

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.	Annotationes.
26	5, 0	-9		☉		Fasciae & nubeculae purpureae versus vesperam.
	4, 8	-2		☉		
	3, 0	-6		☉		
27	3, 5	-11	NO	☉		
	4, 5	-2	NO	☉		
	4, 5	-6	NO	☉		
28	5, 0	-12		☉		
	6, 4	-3		☉		
	7, 5	-10		☉		
29	8, 0	-17.1/2	N	☉		
	9, 0	-4	N	☉		
	9, 5	-3	N	☉		
30	8, 0	-12	N	☉		Fasciae nubecularum radiatum a sole occidente divergentes.
	6, 0	-10	N	☉	AB	
	5, 5	-5	N	☉		
31	3, 4	-10	NO	☉		
	3, 4	-5	N 2	☉		
	3, 4	-6	NW 2.	☉		

Aprilis.

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.	Annotationes.
1	3, 4	-6	NW	☉		
	4, 0	-1	NW	☉		
	5, 0	-6	NW I	☉		
2	6, 5	-4	N	☉		
	9, 0	-1.1/2	NO	☉		
	8, 0	-3	NO	☉		
3	8, 0	-4	O	☉	##	
	6, 5	-2	O	☉		
	6, 5	-4	O	☉		
4	7, 0	-7		☉		
	7, 5	-4		☉		
	8, 0	-6		☉		
5	10, 0	-12	N	☉		Sturnus apparuit. Apes inquietae evolant.
	9, 0	-3	N	☉		
	9, 0	-3	N	☉		
6	9, 5	1		☉		
	10, 0	4		☉		
	10, 0	2		☉		
7	Non obl.	-4		☉		
	11, 5	6		☉		
	11, 0	1		☉		
8	9, 5	2	W	☉ +		
	8, 0	6	W	☉	AB	
	7, 5	2	W	☉		
9	5, 3	-2	SO	☉		
	4, 0	5	SO	☉	AB	
	3, 5	1	SW	☉		
10	3, 3	2	O	☉		Paulum nivis, grandinis & pluviae h. 2 pom.
	3, 0	4	O	☉		
	2, 7	2	O	☉		
11	2, 4	-2	S	☉ +		
	2, 6	2	S	☉		
	3, 0	1	S	☉		

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.	Annotationes.
12	27, 2, 4 2, 9 3, 2	2 4 2	SW I SW I SW I	≡≡≡ ≡≡≡ ≡≡≡		## paulum.
13	27, 6, 0 6, 0 6, 5	2 2 5	O O O	≡≡≡ ≡≡≡ ≡≡≡		## paulum. Basis iridis circa vesperam conspicitur.
14	27, 6, 5 6, 5 7, 0	5 6 4.1/2	O O O	⊕ ⊕ ⊕		Alauda canere incoepit. Motacilla alba advenit.
15	27, 9, 0 10, 5 10, 5	4 6 1	O O O	⊙ ⊙ ⊙		
16	27, 9, 9 9, 6 9, 4	3 7 4	S S S	⊕ ⊕ ≡≡≡		Virgae solares hora 4.
17	27, 8, 0 6, 0 5, 6	3 10 0	O SO SO	≡≡≡ ⊕ ≡≡≡	## paucum mane & vespera.	
18	27, 3, 6 4, 0 4, 8	3 4 3	SO SO SO	≡≡≡ ≡≡≡ ≡≡≡	## paucum tota die.	Nebula tenuis mane & vespera. Profusus eximius aquae in rivulis.
19	27, 6, 0 6, 4 5, 0	2 5 1	O O O	≡≡≡ ⊕ ≡≡≡	∴	Nebula tenuis mane & vespera.
20	27, 6, 2 6, 2 5, 0	3 5 3		≡≡≡ ⊕ ≡≡≡	##	Navis prima portum Christianiae intrat.
21	27, 4, 7 5, 0 5, 2	2 4 2		≡≡≡ ≡≡≡ ≡≡≡		
22	27, 5, 2 4, 9 4, 6	1 5 2		⊕ ⊕ ≡≡≡		Paucum nivis nocte sequenti.
23	27, 2, 3 2, 3 2, 3	— I 3 2	O O O	≡≡≡ ≡≡≡ ≡≡≡	## ##	Coelum serenum nocte sequenti.
24	27, 2, 4 2, 4 2, 4	— 2 4 0	S SW SW	⊙ ⊕ ⊕	AB	Hora 3 nubes radiatim dispositae. Nubes purpureae super solem occiden- tem.
25	27, 2, 2 3, 0 3, 8	— I 5 2	NW NW NW	⊙ ⊕ ⊕		
26	27, 3, 8 3, 8 4, 0	2 6 2		⊕ ⊕ ⊕		
27	27, 7, 2 8, 0 6, 0	3 4 5	S S S	⊕ ⊕ ≡≡≡	## paucum.	Aves cantillant in sylvis versus vesperam.
28	27, 7, 0 7, 0 7, 0	4 5 4.1/2	SO SO SO	≡≡≡ ≡≡≡ ≡≡≡	## ##	## vehemens.
29	27, 9, 0 9, 0 9, 2	6 9 5	SO SO I SO I	⊕ ⊕ ⊙		Campi nive denudati & liberi.
30	27, 9, 4 9, 4 8, 0	5 7 4	S S S	≡≡≡ ≡≡≡ ≡≡≡	##	

Majus.

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.	Annotationes.
1	27, 8, 0 8, 2 8, 4	3 8 4		≡≡≡ ⊕ ≡≡≡		Vapores circa montes mane.
2	27, 8, 0 9, 0 10, 0	5 8 6		≡≡≡ ⊕ ≡≡≡		
3	27, 10, 0 10, 0 10, 0	7 11 6		⊕ ⊙ ⊙		
4	27, 8, 0 9, 0 10, 0	7 10 6	NO I NO NO	⊕ ⊙ ≡≡≡		Nonnulli arare incipiebant.
5	27, 6, 4 7, 0 7, 2	7 10 8	NW 2 NW 3 NW 2	⊕ ⊙ ⊙	AB	
6	27, 6, 8 6, 8 7, 0	6 8 7	NW 3 NW 2 NW 2	⊕ ⊙ ⊙		
7	27, 7, 2 7, 2 5, 7	7 10 3	W 2 W I W	≡≡≡ ⊕ ⊙		
8	27, 2, 8 2, 0 1, 6	1/2 2 1	SO SO SO	≡≡≡ ≡≡≡ ≡≡≡	##	Noctu therm. 2 infra 0 cum pruina.
9	27, 4, 5 4, 5 4, 5	2 8 3	NW NW NW	⊙ ⊙ ⊙	∴	Therm. 2 infra 0 noctu.
10	27, 9, 0 9, 4 10, 5	7 12 10	N N NW	⊙ ⊙ ⊙		Plerique arare inceperunt.
11	27, 10, 6 10, 6 10, 6	7 5 2	W W W	≡≡≡ ≡≡≡ ≡≡≡	## paucum.	
12	27, 10, 0 10, 8 8, 6	2 1.1/2 3	NO NO NO	≡≡≡ ≡≡≡ ≡≡≡	##	
13	27, 9, 0 9, 0 9, 0	2 9 5	W W W	⊕ ≡≡≡ ≡≡≡		Nubes solitariae e longinquo pluviam minantes.
14	27, 9, 4 9, 4 8, 0	5 7 8	S.W SW 2 SW I	≡≡≡ ≡≡≡ ≡≡≡		Aër humidus & nebulosus. Anemone nemorosa effloruit.
15	27, 9, 2 9, 8 9, 0	8 13 9	SO W NW	⊕ ⊕ ≡≡≡		
16	27, 10, 0 10, 0 11, 0	11 13 8	NW NW I NW I	⊕ ⊕ ⊕		Hirundinis adventus.
17	27, 8, 5 10, 0 10, 7	13 14 8	NW 2 NW 2 NW 2	⊙ ⊙ ⊙		
18	27, 10, 8 10, 9 10, 9	8 12 8	NW NW I NW 2	⊕ ⊕ ⊕		Hora 10 nubes e puncto nubis versus SO in striis divergens.

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.	Annotationes.
19	28, 2, 0 0, 5 0, 0	7 11 6	O O I O I	☉ ☉ ☉		
20	27, 10, 5 10, 0 8, 9	5 10 8	SW SW 2 SW 2	☉ ☉ ☉		
21	27, 8, 4 9, 4 9, 5	11 13 9	W NW 2 NW 2	☉ ☉ ☉		Pleraque arbores frondes eodem tempore exleruerunt.
22	27, 9, 5 9, 5 9, 0	9 11 9	W I W 2 W I	☉ ☉ ☉		
23	27, 8, 0 9, 5 9, 0	8 16 9	SW SW SW	☉ ☉ ☉		
24	27, 10, 5 10, 8 10, 8	10 16 9	S S S	☉ ☉ ☉		
25	27, 10, 7 10, 5 10, 0	7 18 9	N N N	☉ ☉ ☉		Arbores plene frondescentes.
26	28, 0, 0 0, 2 0, 3	5 19 13	N W S	☉ ☉ ☉		Caltha palustris effloruit.
27	28, 0, 0 0, 0 0, 0	13 19 13	S S I O I	☉ ☉ ☉	Turbo parvus.	Leontoden taraxacum effloruit.
28	28, 0, 4 1, 0 1, 0	9 15 9	S O S O I S O I	☉ ☉ ☉		Fraxinus & aesculus frondescentes.
29	28, 0, 0 0, 0 27, 11, 5	10 21 11	NO NO NO	☉ ☉ ☉		Nubeculae pene radiatim disperfae.
30	28, 1, 2 1, 2 1, 2	5 18 9	O O O	☉ ☉ ☉		Prunus padus effloruit.
31	28, 1, 0 1, 0 1, 0	11 18 11	W W W	☉ ☉ ☉		Viola vespertis effloruit (Nachtviol).

Junius.

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.	Annotationes.
1	28, 1, 0 1, 0 1, 0	15 20 12	W W W	☉ ☉ ☉		Nubes nitentes ad modum aurorae borealis.
2	28, 1, 5 1, 0 2, 0	12 21 13	W W W I	☉ ☉ ☉		Pyrus malus effloruit.
3	28, 2, 0 2, 0 1, 0	8 21 11		☉ ☉ ☉		Nubes purpureae in oriente versus vesperam.
4	28, 0, 0 0, 0 0, 0	8 21 11	SW SW 2 SW 3	☉ ☉ ☉		

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.	Annotationes.
5	27, 10, 9 10, 7 9, 5	15 8 5	O 2 O I O	☉ ☉ ☉		☉ paucum.
6	27, 9, 5 9, 5 9, 8	7 13 6	NO NO NO	☉ ☉ ☉		
7	27, 10, 0 10, 0 9, 5	8 9 8	NO NO NO	☉ ☉ ☉		☉ parum.
8	Non obf.	7 12 7	NW NW NW	☉ ☉ ☉		Fragaria floruit.
9	Non obf.	10 17 8	SW SW SW	☉ ☉ ☉		
10	Non obf.	7 12 10	SW SW SW	☉ ☉ ☉		Aër nebulosus.
11	Non obf.	8 12 10	S S S	☉ ☉ ☉		Vapores circum montes appendentes.
12	27, 3, 0 3, 0 3, 2	15 17 12	NW NW NW	☉ ☉ ☉		
13	27, 4, 0 5, 0 5, 4	7 13 9	O 5 O O	☉ ☉ ☉		
14	27, 5, 4 5, 4 6, 0	7 14 8	SO SO I SO	☉ ☉ ☉		☉ parum.
15	27, 9, 5 9, 5 9, 8	8 17 7	N NO NO	☉ ☉ ☉		
16	27, 10, 2 9, 0 8, 0	7 9 6	NO NO NO	☉ ☉ ☉		☉ parum. Forhax calefacienda erat.
17	27, 4, 2 3, 2 3, 2	7 9 7	NW I NW NW	☉ ☉ ☉		Idem.
18	27, 4, 0 4, 0 4, 5	7 10 8	W W 2 W 2	☉ ☉ ☉		Seges vix 3 digitos in altum excrefcens.
19	27, 6, 2 6, 2 7, 5	10 17 12	O O O	☉ ☉ ☉		
20	27, 6, 2 6, 0 6, 4	8 10 9	SW SW SW	☉ ☉ ☉		
21	27, 7, 0 7, 0 7, 8	6 14 12	SW SW I SW I	☉ ☉ ☉		
22	27, 4, 2 3, 9 3, 9	12 16 12	O O O	☉ ☉ ☉		☉* vehemens noctu
23	27, 6, 0 5, 0 4, 0	11 13 11	SW SW SW	☉ ☉ ☉		Nubes in vapores abeuntes.

Dies.	Barom.	Therm.	Ventus.	Coelifac.	Meteora.	Annotationes.
24	27, 5, 5	10	W	☉		
	6, 0	16	W	☉		
	7, 0	12	W	☉		
25	27, 6, 2	12	W	☉		
	6, 2	14	W	☉		
	6, 0	12	W	☉	☉ parum.	
26	27, 5, 2	10	SW	☉		
	5, 2	14	SW	☉		
	5, 2	11	SW	☉		
27	27, 5, 0	8	SW	☉		
	5, 0	13	S	☉		
	5, 0	11	S	☉		
28	27, 3, 8	10	SW	☉		
	3, 0	16	SW	☉		
	2, 0	12	SO	☉	☉	
29	27, 3, 0	10	S	☉		
	4, 0	15	S	☉		☉ parum.
	3, 0	11	S	☉		
30	27, 4, 0	10		☉		
	3, 0	19		☉		
	5, 0	13		☉		

Julius.

Dies.	Barom.	Therm.	Ventus.	Coelifac.	Meteora.	Annotationes.
1	27, 5, 0	11		☉		
	6, 0	20		☉		
	7, 0	13		☉		
2	27, 7, 0	11		☉		
	8, 0	20		☉		
	9, 0	14		☉		
3	27, 10, 0	12		☉		
	10, 0	21		☉		
	9, 0	14		☉		Luna rubicunda.
4	27, 8, 0	14		☉		
	8, 0	21		☉		
	8, 0	13		☉		
5	27, 8, 2	11	W	☉		
	8, 2	21	W	☉		Apes meae examina prima vice ducunt.
	8, 3	10	W	☉		
6	27, 8, 5	12	W	☉		
	8, 5	21	W	☉		Baccae fragariae vescae maturefcunt.
	8, 5	10	W	☉		
7	27, 8, 8	13	SW	☉		
	9, 0	22	SW 2	☉		
	9, 0	12	SW 1	☉		Arnica montana floret.
8	27, 10, 0	12	SW	☉		
	10, 0	22	SW	☉		
	10, 0	13	SW	☉		☉ sine tonitru.
9	27, 9, 0	10	O	☉		
	9, 0	22	O	☉		
	9, 0	14	O	☉		☉ sine tonitru & in longinquo.
10	27, 8, 0	10	SO	☉		
	7, 0	20	SO 2	☉		
	8, 0	13	SO	☉		☉ parum.

Dies.	Barom.	Therm.	Ventus.	Coelifac.	Meteora.	Annotationes.
11	27, 8, 0	9	SW 1	☉		
	7, 0	15	W 2	☉		Nubes striatim dispositae.
	6, 0	9	S 3	☉		
12	27, 5, 6	8	SW	☉		
	5, 0	13	SW 2	☉		
	3, 0	8	SW 2	☉		
13	27, 3, 0	8	W	☉		
	4, 0	17	NW 1	☉		
	5, 0	8	SW	☉		☉ parum.
14	27, 6, 0	9	NW	☉		
	7, 0	17	NW	☉		
	6, 0	8	NW	☉		
15	27, 6, 0	10		☉		
	7, 0	19		☉		
	8, 0	12		☉		
16	27, 6, 0	10	O	☉		
	5, 0	20	O	☉		
	5, 0	9	O	☉		☉ ☉
17	27, 4, 2	9	SO	☉		
	3, 0	13	SO	☉		Primum foenicium.
	2, 4	10	SO	☉		
18	27, 2, 0	8		☉		
	2, 0	16		☉		Rosa effloruit.
	2, 0	10		☉		
19	27, 2, 0	8		☉		
	2, 0	15		☉		Nubes maculas minutas repraesentantes.
	2, 0	10		☉		
20	27, 3, 0	10	NO	☉		
	3, 0	13	NO	☉		
	3, 0	10	NO	☉		
21	27, 2, 6	8	NO	☉		
	2, 6	14	NO	☉		
	2, 3	10	NO	☉		
22	27, 3, 0	8		☉		
	3, 0	12		☉		
	3, 2	8		☉		☉ parum.
23	27, 3, 2	10	NO	☉		
	4, 0	14	NO	☉		
	4, 2	11	NO	☉		☉ *
24	27, 6, 0	13	N	☉		
	6, 0	16	N	☉		
	6, 0	12	N	☉		Vapor e vallibus ascendens.
25	27, 6, 2	10	N	☉		
	6, 2	12	S 1	☉		
	6, 2	9	S	☉		
26	27, 7, 0	11	SW	☉		
	7, 2	14	SW 2	☉		
	7, 5	12	SW 1	☉		
27	27, 8, 0	8	SW	☉		
	7, 0	10	SW 2	☉		
	7, 0	13	SW 1	☉		Pluvia vehemens per totam noctem.
28	27, 6, 8	11	SW	☉		
	7, 0	13	SW	☉		
	8, 0	12	SW	☉		
29	27, 9, 5	11		☉		
	10, 0	14		☉		
	10, 0	10		☉		

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.	Annotationes.
30	27, 11, 0	11	S			
	11, 0	14	S			
	11, 0	11	S			
31	27, 10, 0	10	S			
	10, 0	14	S	⊕		
	10, 0	12	S	⊕		

Augustus.

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.	Annotationes.
1	27, 10, 0	10	S I	⊕	☼	Vapores mane ascendebant.
	10, 0	15	S	⊕		
	10, 0	9	S	⊕		
2	27, 10, 5	10	SO I	⊕		
	11, 0	16	SO	⊕		
	11, 0	10	SO	⊕		
3	27, 10, 0	8	SW	⊕		
	10, 0	12	SW 3	⊕		
	9, 0	8	SW		parum.	
4	27, 9, 2	10	W	⊕+		
	9, 2	18	W	⊕+		
	9, 2	8	W	⊕+		
5	27, 8, 2	10	SW	⊕	☼	
	7, 0	15	SW	⊕		
	6, 5	9	SW	⊕		
6	27, 3, 2	10	S 2			
	3, 2	15	S			
	3, 2	10	S			
7	27, 2, 5	10	NO	⊕		
	2, 5	15	SO	⊕		
	2, 5	12	SO		☼	Noctu sequente pluvia vehemens cum tonitru.
8	27, 2, 0	8	S	⊕		
	3, 0	14	S	⊕		
	4, 6	10	S	⊕		
9	27, 8, 0	10	SO	⊕	parum.	
	8, 0	17	SO			
	8, 0	11	SO	⊕		Therm. media nocte 4.
10	27, 9, 0	9	O	⊕		
	9, 0	18	NO	⊕		
	28, 0, 0	10	NO	⊕		Pifa viridia jam primum esculenta.
11	28, 1, 0	7	W I	⊕+		
	1, 0	15	W	⊕+		
	2, 0	10	W	⊕+		
12	28, 2, 0	8	O	⊕		
	2, 0	16	SO	⊕		
	2, 0	9	SW	⊕		
13	28, 1, 3	8		⊕		
	0, 8	15		⊕		
	0, 8	10		⊕		
14	27, 11, 0	12	W I	⊕		
	10, 5	15	W 2			
	10, 5	12	W 2			Nubes vaporum instar procedebant.]
15	27, 10, 5	12	W	⊕+		
	10, 5	18	W	⊕+		
	10, 7	11	W	⊕+		

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.	Annotationes.
16	27, 8, 2	7	SW	⊕		
	7, 0	16	S 3	⊕		
	6, 0	8	S 2	⊕		Vapores nubium instar regionem superam occupantes.
17	27, 5, 2	8	S	⊕		
	5, 0	13	S			
	6, 0	10	S			
18	27, 9, 0	8	N	⊕	☼	
	10, 0	17	N	⊕		
	11, 5	8	N	⊕		Pifa frigore nocturno constringebantur. Per has noctes thermometr. 4 gradus supra punctum frigoris monstrabat, & sub ortum cujusque diei vapores e fluvio ascendebant.
19	27, 11, 0	8	S	⊕	☼	
	10, 9	15	S	⊕		
	10, 9	10	N	⊕		
20	28, 0, 0	6	N	⊕		
	0, 0	17	N	⊕		
	1, 0	10	N	⊕		
21	28, 2, 0	6	N	⊕		
	2, 0	17	N	⊕		
	0, 0	9	N	⊕		
22	27, 11, 0	7		⊕	☼	
	10, 0	10		⊕		
	9, 0	12		⊕		
23	27, 8, 0	7		⊕+		
	8, 5	20		⊕		
	7, 0	15			noSe.	Mane fascia alba nubis totum coelum ab oriente ad occidentem super Zenith protracta erat.
24	27, 6, 0	10	NO	⊕		
	5, 8	15	NO	⊕		
	5, 4	10	O			
25	Non obf.	9	SO I			
		13	SO		parum per totum diem.	
		10	SO			
26	Non obf.	8	O			
		12	SO			
		9	SO			
27	Non obf.	8	S			
		10	S			
		8	S			
28	27, 4, 2	8	SO	⊕		
	4, 2	14	SO	⊕		
	4, 4	10	SO			
29	27, 2, 4	6	NO			
	2, 0	10	O I			
	0, 0	7	O			
30	27, 1, 0	8	N	⊕		
	2, 0	12	SO	⊕		
	4, 0	9	SO	⊕		
31	27, 5, 1	6	SO	⊕		
	3, 6	15	SO I	⊕		
	6, 8	5	SO	⊕	☼	Pruina nocturna.

September.

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.	Annotationes.
1	27, 8, 0	8	SO	⊕		
	8, 0	14	SO I			
	8, 5	10	SO			Therm. 4 noctu.

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.	Annotationes.
2	27, 9, 0 10, 0 10, 5	8 14 10	NW NW NW	☉ ☉ ☉	:: parum. :: parum.	
3	28, 0, 0 1, 0 2, 0	8 17 10	NW NW NW	☉ ☉ ☉	:: ::	
4	28, 2, 5 3, 0 3, 0	8 17 8	W W W	☉ ☉ ☉		
5	28, 1, 6 1, 6 1, 6	8 14 10	NI NW 2 NW I	☉ ☉ ☉		
6	28, 1, 0 1, 0 0, 0	10 18 12	NW NW NW	☉ ☉ ☉		Mellis avenae incipit.
7	28, 0, 0 0, 0 0, 0	8 15 9	N 2 N N	☉ ☉ ☉		Nubes nebulosae.
8	28, 1, 0 1, 0 1, 0	10 18 12	S S S	☉ ☉ ☉		
9	28, 0, 0 27, 11, 5 11, 0	10 14 9	NW I NW NW	☉ ☉ ☉		Nubes purpureae griseae totum coelum occupant tempore solis occidui.
10	27, 10, 2 9, 0 7, 8	2 11.1/2 3	NW SW 2 SW I	☉ ☉ ☉	::	
11	27, 6, 0 6, 0 6, 0	4 15 8	W W W	☉ ☉ ☉		Ventus vehemens media nocte. Nubes purpureae sole occidente.
12	27, 8, 0 8, 0 8, 0	8 17.1/2 10	W W W	☉ ☉ ☉		Baccae cerafi jam primum maturarunt.
13	27, 9, 0 9, 0 9, 0	7 14 2	SW SW SW	☉ ☉ ☉		
14	27, 9, 2 10, 0 28, 0, 0	7 14 5	NW NW 2 NW 2	☉ ☉ ☉		Therm. noctu 2 gr. infra O.
15	28, 0, 0 0, 0 0, 0	3 12 4	N N N	☉ ☉ ☉	AB	Therm. noctu 3 gr. infra O. Nebula inde ascendit in nubes.
16	27, 11, 0 11, 0 11, 0	3 10 4	SW SW SW	☉ ☉ ☉	:: :: ::	Mane foliorum tuberosum gelu marcescens, avena ita etiam quibusdam in locis.
17	27, 11, 0 11, 0 10, 0	4 10 6		☉ ☉ ☉	:: parum.	
18	27, 9, 5 9, 5 9, 5	7 13 6	SW SW SW	☉ ☉ ☉		
19	Non obs.	6 15 5		☉ ☉ ☉	:: parum mane & vespera.	
20	Non obs.	Non obs. 15 7	N N N	☉ ☉ ☉		

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.	Annotationes.
21	27, 6, 0 6, 0 6, 0	5 12 6	SW SW SW	☉ ☉ ☉	:: ::	Nubes purpureae super coelum coloris viridis marini (Celadon) per vesperum.
22	27, 6, 2 6, 2 6, 2	4 8 9	SW SW 2 SW 3	☉ ☉ ☉	:: :: *	
23	27, 6, 2 6, 2 6, 2	6 8 7.1/2	SW 2 SW SW	☉ ☉ ☉	:: tota die.	
24	27, 6, 2 6, 2 6, 2	5 10 6	S W SW	☉ ☉ ☉		
25	27, 9, 0 9, 0 8, 0	6 10 5	NW NW NW	☉ ☉ ☉		Noctu therm. 3 gradus infra O.
26	27, 8, 0 8, 0 8, 0	-2 8 -2	N N N	☉ ☉ ☉	::	Glacies aquam putei obduxit. Fraxinus folia dimittit.
27	27, 6, 3 8, 0 9, 5	2 5 3	N NO NO	☉ ☉ ☉		
28	27, 9, 5 10, 5 11, 0	2 3 2	NO 2 NO NO	☉ ☉ ☉		
29	27, 11, 5 11, 5 11, 5	2 4 2	N N N	☉ ☉ ☉		Nubes purpureae super solem occidentem.
30	28, 0, 0 0, 0 0, 0	-1 8 -1	N N N	☉ ☉ ☉	::	

October.

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.	Annotationes.
1	28, 0, 0 1, 0 2, 0	-4 9 2	N N N	☉ ☉ ☉	::	Therm. noctu 4 gr. infra C.
2	28, 3, 0 4, 5 4, 5	-3 8 2	N N N	☉ ☉ ☉	☉	Aqua putei glacie tenui superinducta. Therm. noctu 4 gr. infra O.
3	28, 5, 0 5, 0 5, 0	2 10 3	O O O	☉ ☉ ☉	:: ::	Therm. noctu 4 gr. infra O.
4	28, 4, 0 4, 0 4, 0	1 10 4	O O O	☉ ☉ ☉	::	
5	28, 3, 4 3, 4 3, 4	2 9 4	S S S	☉ ☉ ☉	::	
6	28, 3, 8 3, 8 3, 0	3 10 3	SW S S	☉ ☉ ☉	AB	
7	28, 2, 5 2, 5 2, 5	-2 8 3	O O O	☉ ☉ ☉	AB	Nubes purpureae super solem occidentem.

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.	Annotationes.
8	28, 2, 0 2, 0 2, 0	2 10 4		☉ ☉ ☉		
9	28, 1, 5 1, 5 1, 5	2 9 3		☉ ☉ ☉		
10	28, 0, 0 0, 0 0, 0	2 8 2	SO SO SO	 	☉ ☉ ☉	
11	28, 1, 0 1, 0 1, 0	1 8 2		☉ ☉ ☉	☉ ☉ ☉	AB
12	28, 1, 0 1, 0 1, 0	1 7 2	NO NO NO	☉ ☉ ☉	☉ ☉ ☉	
13	28, 0, 0 0, 0 0, 0	2 5 1	N N N	☉ ☉ ☉	☉ ☉ ☉	Nubeculae diversorum colorum super solem occidentem.
14	28, 0, 0 0, 0 0, 0	2 6 2	N N N	☉ ☉ ☉	☉ ☉ ☉	AB
15	Non obs.	2 7 2	NO NO NO	☉ ☉ ☉	☉ ☉ ☉	
16	27, 7, 0 7, 0 7, 0	2 7 2	SW 1 SW 2 SW 1	☉ ☉ ☉	☉ ☉ ☉	Jam primum seges campum plene reliquit, horrea implens.
17	27, 9, 2 9, 0 9, 0	2 10 5	SW SW SW	☉ ☉ ☉	☉ ☉ ☉	Nubeculae diversorum colorum solem occidentem ornant,
18	27, 9, 0 8, 0 8, 0	4 11 5	SW SW SW	☉ ☉ ☉	☉ ☉ ☉	Coelum ejusdem faciei sole occidente ac die 17.
19	27, 7, 5 7, 0 7, 0	5 11 6	S S S	☉ ☉ ☉	☉ ☉ ☉	
20	27, 6, 0 6, 0 6, 0	5 9 5		☉ ☉ ☉	☉ ☉ ☉	
21	27, 5, 0 4, 0 4, 0	3 5 0		☉ ☉ ☉	☉ ☉ ☉	
22	27, 2, 0 2, 0 2, 0	3 3 2	O O O	 	 	##
23	27, 1, 0 1, 0 0, 2	1 2 2	O O O	☉ ☉ ☉	☉ ☉ ☉	Traha vehebar. Sues stramina protrahebant, prognosticon tempestatis.
24	26, 10, 0 10, 0 10, 0	2 3 2	SW SW 1 SW 2	 	 	##
25	27, 5, 0 5, 0 6, 0	2 4 3	S S S	 	 	## parum.
26	27, 7, 0 8, 5 10, 0	2 8 2	NO NO NO	☉ ☉ ☉	☉ ☉ ☉	

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.	Annotationes.
27	28, 1, 0 1, 0 1, 0	3 2 1	NO NO NO	☉ ☉ ☉	☉ ☉ ☉	
28	28, 1, 0 1, 0 1, 0	3 2 3		☉ ☉ ☉	☉ ☉ ☉	
29	28, 0, 0 0, 0 0, 0	2 2 2	NO NO NO	☉ ☉ ☉	☉ ☉ ☉	Glacies equum portabat.
30	28, 0, 0 0, 0 0, 0	2 4 5	O O O	 	 	
31	27, 11, 0 11, 0 11, 0	1 3 4	S S S	 	 	

November.

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.	Annotationes.
1	27, 8, 0 8, 0 8, 0	3 4 3	S S S	 	 	## tota die.
2	27, 8, 0 8, 0 8, 0	3 4 3	SO SO SO	 	 	##
3	27, 8, 0 8, 0 8, 0	3 4 2		 	 	
4	27, 9, 0 9, 0 10, 0	4 5 3	S S S	☉ ☉ ☉	☉ ☉ ☉	
5	27, 10, 4 10, 4 10, 4	4 6 4		 	 	☉
6	27, 10, 5 10, 5 10, 0	4 5 4		 	 	## parum. Vapores montes ascendebant.
7	27, 9, 0 9, 0 9, 0	2 3 2	NO 1 NO NO	 	 	##
8	27, 8, 0 7, 0 6, 0	1 3 2	N N N	 	 	
9	27, 3, 0 3, 0 3, 0	2 2 2	N N N	☉ ☉ ☉	☉ ☉ ☉	
10	27, 4, 0 2, 0 0, 0	3 2 4	NO N N	☉ ☉ ☉	☉ ☉ ☉	
11	26, 10, 5 9, 0 8, 0	1 4 3	SO 2 SO 3 SO 3	 	 	##
12	26, 9, 5 10, 5 11, 0	3 4 2	SO 1 SO 2 SO 1	☉ ☉ ☉	☉ ☉ ☉	

Die.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.	Annotationes.
13	27, 3, 0 3, 5 3, 5	- 3 - 2 0		☉ ☉ ☉		Fascia nubis super solem occidentem.
14	27, 5, 6 6, 0 7, 0	- 3 - 2 2	S S S	☉ ☉ ☉		Noctu sequente pluebat.
15	27, 2, 0 2, 0 2, 0	2 4 3	SO I SO SO 2	 		tota die.
16	27, 5, 0 5, 0 2, 5	3 4 3	SW I SW SW	☉ ☉ ☉		
17	27, 5, 0 4, 0 3, 0	3 3 2	S 2 S S	☉ 		parum.
18	27, 0, 0 2, 0 3, 0	- 2 0 1		☉ 		
19	27, 5, 0 5, 0 5, 0	- 1 - 3 - 2	NO I NO 2 NO I	☉ ☉ ☉	AB	Nubes purpureae super solem occidentem.
20	27, 6, 5 6, 5 6, 0	- 4 - 3 - 3	N N S	☉ ☉ ☉		
21	27, 8, 5 9, 0 10, 0	- 4 - 5 - 3	N I N N	☉ ☉ ☉		
22	27, 10, 0 9, 0 8, 0	- 5 - 5 - 5	N N N	☉ ☉ ☉		
23	27, 5, 5 6, 0 6, 3	- 4 - 4 - 5	N N N	 		Noctu coelum serenum.
24	27, 6, 0 5, 0 5, 0	- 2 - 2 - 2	S S S	 	☉	Item.
25	27, 4, 6 5, 0 5, 5	- 1 - 2 - 2	SO SO SO	☉ ☉ ☉		Item.
26	27, 8, 4 9, 6 10, 0	- 1 - 1 - 1	SO SO SO	 	☉	Item.
27	27, 11, 0 11, 0 11, 0	- 1 - 2 - 3		 	☉	
28	27, 7, 0 6, 0 5, 8	3 4 2	SO 2 S 2 S I	 		
29	27, 7, 5 8, 5 8, 5	4 3 1		☉ ☉ ☉		
30	27, 7, 5 6, 0 6, 0	- 5 - 2 - 3	N N SW	☉ ☉ ☉		

December.

Die.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.	Annotationes.
1	27, 4, 0 4, 0 3, 0	2 1 1	NW NW I NW 2	☉ ☉ ☉		
2	27, 7, 2 7, 5 7, 5	- 1 - 1 - 2	SO SO SO	☉ ☉ 		
3	27, 9, 2 10, 0 9, 0	- 2 - 6 - 8		☉ ☉ ☉		
4	27, 6, 0 9, 0 4, 0	- 10 - 8 - 10	N N N	☉ ☉ ☉		
5	27, 3, 0 3, 0 2, 0	- 11 - 9 - 10	N N N	☉ ☉ ☉		
6	27, 3, 0 3, 0 2, 0	- 15 - 12 - 16	N I N N	 		
7	27, 2, 0 3, 0 2, 0	- 15 - 13 - 9	NO NO NO	 		
8	27, 3, 0 2, 0 3, 0	- 6 - 5 - 6		 		parum.
9	27, 3, 0 2, 0 2, 0	- 2 - 1 - 3	S S S	 		☉ parum.
10	27, 3, 0 4, 0 5, 0	- 5 - 4 - 7	SO SO SO	☉ ☉ ☉		
11	27, 6, 0 7, 0 8, 0	- 11 - 12 - 13		☉ + 	☉ t. ☉	AB
12	27, 9, 0 8, 0 7, 0	- 11 - 10 - 11		☉ ☉ ☉	AB	
13	27, 5, 0 4, 9 4, 8	- 8 - 6 - 8	NO NO NO	 		
14	27, 6, 2 7, 0 7, 0	- 8 - 10 - 8	NO NO 2 NO 2	 		parum.
15	27, 9, 2 9, 2 9, 0	- 3 - 2 -		☉ ☉ 		☉
16	27, 8, 0 9, 0 10, 8	- 7 - 6 - 9		 ☉ ☉		☉
17	28, 0, 0 0, 6 0, 8	- 10 - 8 - 12	N N N	☉ + ☉ + ☉ +		Therm. noctu 15 infra 0.
18	27, 11, 0 11, 0 11, 0	- 10 - 8 - 6	N N N	☉ 		

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.	Annotationes.
19	27, 7, 2	-5	NO			
	7, 0	-4	NO			
	7, 0	-3	NO			
20	27, 7, 5	-3	NO		☉	
	7, 5	-1	NO	☉		
	7, 0	-2	NO		AB	
21	27, 7, 0	-3	NO	☉		
	7, 0	-5	NO	☉		
	8, 0	-10	NO	☉		
22	27, 9, 0	-9	N	☉		
	9, 0	-8	N	☉		
	9, 0	-17	N	☉		Noctu therm. 20 infra 0.
23	27, 8, 0	-19	N		☉ t.	
	8, 0	-17	N			
	7, 5	-15	N			
24	27, 7, 0	-19	N	☉+		
	7, 0	-15	N	☉+		
	7, 0	-15	N	☉+		
25	27, 8, 0	-16	N	☉		
	8, 0	-14	N	☉		
	8, 8	-15	N	☉		
26	27, 9, 0	-9		☉+		
	10, 0	-7		☉+		
	10, 5	-9		☉+		Noctu therm. 15 infra 0.
27	27, 10, 5	-14		☉		
	10, 5	-14		☉		
	11, 0	-15		☉		
28	28, 0, 0	-6			☉ tota die.	
	0, 0	-4				
	0, 0	-3				
29	27, 11, 5	-3				
	11, 5	-2				
	11, 5	-3				
30	27, 11, 0	-2	NO			
	10, 0	-4	NO			
	9, 8	-5	NO I		☉	
31	27, 9, 5	-3	NO		☉	
	9, 5	-4	NO			
	9, 0	-6	NO			



OBSER-

OBSERVATIONES SPYDBERGENSES

ANNI 1785

Autore WILSE.

Hæcæ observationis ordinariæ 7. mat. 2 pom. 9 vesp.

Januarius.

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.	Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.
1	27, 7, 5	-14	N			15	27, 9, 7	-7	S		
	7, 5	-15	N	☉			9, 0	-6	S		
	7, 7	-17	N	☉	AB		9, 0	-17	S		
2	27, 6, 0	-20	N	☉	☉	16	27, 9, 0	-16		☉	
	6, 0	-17	N	☉			9, 0	-14		☉	
	5, 2	-14	N				9, 0	-15		☉	
3	27, 4, 0	-8	N		☉	17	27, 10, 0	-18	N	tota die.	Aër nebulofus.
	4, 0	-7	N				9, 0	-16	N		
	4, 0	-10	N				8, 0	-1	N		
4	Non obl.	-12	N	☉		18	27, 7, 0	2	S	tota die.	☉ tota die.
		-10	N	☉			7, 0	-2	S		
		-14	N	☉			7, 0	-3	S		
5	Non obl.	-18	O	tota die.	☉	19	27, 6, 0	2	SO	tota die.	☉ tota die.
		-15	O 2				6, 0	2	SO		
		-16	O				6, 0	1	SO		
6	Non obl.	-18	SW	☉		20	27, 7, 0	1	SO	tota die.	☉ tota die.
		-16	SW 2	☉			7, 0	2	SO		
		-17	SW	☉			7, 0	1	SO		
7	28, 3, 0	-19	NW	☉+		21	27, 8, 0	0		tota die.	☉ tota die.
	3, 0	-14	NW	☉+			9, 0	2			
	3, 0	-16	NW	☉			10, 0	1			
8	28, 3, 0	-20	NW	☉		22	27, 10, 0	2	S	tota die.	☉ tota die.
	3, 0	-16	NW	☉			10, 0	2	S		
	3, 0	-18	SW	☉			11, 0	2	S		
9	28, 3, 0	-20	NO	tota die.		23	27, 11, 0	3	S I	tota die.	☉ parum.
	2, 0	-16	SO				11, 0	3	S 2		
	2, 2	-8	SO 2				11, 0	3	S 2		
10	27, 10, 8	1	S	tota die.	☉ parum.	24	27, 11, 0	1	O	tota die.	
	10, 0	-1	S		Aër nebulofus.		11, 0	2	O		
	10, 0	-1	S				11, 0	1	O		
11	27, 9, 5	-1	S	tota die.	Aër nebulofus.	25	28, 0, 0	-1	S 2	tota die.	
	9, 5	2	S				0, 0	1	S		
	9, 5	-1	S				0, 0	-2	S		
12	27, 9, 0	-1	SO	tota die.	Aër nebulofus.	26	28, 2, 0	-2	S I	tota die.	
	9, 0	1	SO				0, 0	-3	S		
	9, 0	-1	SO				0, 0	-4	S		
13	27, 10, 0	-2	S	tota die.	Aër nebulofus.	27	27, 11, 4	-2	SO I	tota die.	
	10, 0	-1	S				11, 4	-1	SO		
	10, 0	-3	S				11, 4	-2	SO		
14	27, 10, 0	-4	O	tota die.		28	27, 4, 5	1	SO 2	tota die.	☉ parum.
	10, 0	-4	O				4, 5	2	SO		
	10, 0	-5	O				3, 0	1	SO		

YYY 3

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.	Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.
29	26, 9, 0	I	S 2	== tota die.		31	27, 2, 6	I	SO	== tota die.	## tota die.
	9, 0	I	S				2, 6	2	SO		
	10, 0	-2	S				2, 6	I	SO		
30	27, 3, 0	-5	N	⊕							
	3, 0	-4	S	⊕							
	2, 5	-3	S	⊕							

Februarius.

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.	Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.
1	27, 8, 0	-1.1/2		⊕		15	27, 6, 0	-8	N	⊕	
	9, 2	-1		⊕			4, 0	-2	W 1	⊕	
	10, 0	-3		⊕			4, 5	-3	NW 2	⊕	
2	27, 11, 0	-10	NO	⊕		16	27, 6, 0	-10	N	⊕	
	11, 0	-7	NO	⊕			5, 2	-4	NO 2	⊕	
	11, 0	-5	S	⊕			5, 0	-12	NO 2	⊕	
3	27, 10, 0	-2	S	== tota die.	Aër nebulosus.	17	27, 4, 2	-13.1/2	N 1	== tota die.	##
	9, 3	-1	S				4, 2	-10	N 2		##
	8, 0	-2	S				5, 0	-15	NO 2		##
4	27, 5, 0	-3	SO	== tota die.	## parum.	18	27, 7, 4	-9	NO 1	⊕	##
	5, 0	-2	SO				8, 0	-8	NO 2	⊕	##
	4, 0	-1	SO				8, 0	-8	NO 2	⊕	##
5	27, 3, 0	-1	SO	== tota die.	##	19	27, 6, 5	-12	N 2	== tota die.	##
	2, 0	0	SO				5, 0	-10	N 1		##
	1, 3	1	SO				5, 0	-12	N		##
6	27, 2, 5	-1	NO	⊕+	##	20	27, 2, 8	-11	NO	⊕	
	2, 0	-2	NO	⊕	##		3, 0	-7	NO	⊕+	
	1, 0	-2	NO	⊕	##		4, 0	-8	NO	⊕	
7	26, 11, 5	-1	NO	== tota die.	## parum.	21	27, 3, 5	-8	O	== tota die.	⋯
	11, 5	1	NO				3, 4	-5.1/2	O		⋯
	11, 0	1	NO				3, 8	-5	O		⋯
8	26, 11, 4	-2	N	==	## parum.	22	27, 3, 5	-8	O	==	##
	0, 0	-2	N	==			3, 2	-4.1/2	O	==	
	4, 5	1	N	==			3, 2	-6	O	⊕	
9	27, 3, 0	-1	N	⊕+		23	27, 4, 5	-15.1/2	N	⊕	⋯
	4, 5	2	N	⊕			5, 3	-8	N	⊕	
	5, 3	-1	N	⊕			6, 0	-13.1/2	N	⊕	
10	27, 10, 5	-3	N	⊕		24	27, 6, 0	-19	N 1	⊕+	
	11, 0	-2	N	⊕			6, 5	-8	N	⊕	
	0, 0	-4	N	⊕			6, 8	-6	N	⊕	
11	28, 3, 0	-10	N	⊕	⋯	25	27, 8, 2	-8	NO	==	⊕-⊕ h. 3 p.
	4, 0	-2	N	⊕			9, 0	-7	NO	⊕+	
	5, 0	-5	N	⊕			10, 5	-8	NO	⊕+	
12	28, 6, 5	-14	N	⊕		26	28, 1, 5	-12		==	⊕-⊕ parvum parhelium.
	6, 0	-3	N	⊕			2, 8	-10		⊕	
	5, 0	-8	N	⊕			3, 8	-16.1/2		⊕+	
13	28, 4, 2	-17	N	⊕	⊕-⊕ h. 2 p.	27	28, 4, 5	-20	N	⊕	
	4, 0	-5	N	⊕			4, 5	-16	N	⊕	
	3, 2	-6	N	⊕+			4, 0	-19	N	⊕	
14	28, 0, 0	-6.1/2	N	⊕		28	28, 0, 0	-23	N	==	
	10, 0	-1	N	⊕			8, 0	-15	N	==	
	9, 0	-3	N	⊕			8, 0	-10	N	⊕	

Martius.

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.	Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.
1	27, 8, 0	I	O	⊕		17	27, 10, 0	-4	SW	⊕	
	8, 0	2	O	⊕			10, 0	2	SW	⊕	
	0, 0	-4	O	⊕			10, 0	-2	SW	⊕	
2	27, 11, 5	-4	O	⊕		18	28, 0, 0	-3	NW	⊕	
	11, 5	-2	O	⊕			0, 0	3	NW	⊕	
	11, 5	-4	O	⊕			27, 8, 0	-2	NW 2	⊕	##
3	27, 11, 5	-6	O	⊕		19	27, 6, 5	-1/2	SW 1	⊕	
	11, 5	-2	O	⊕			6, 5	2	SW 1	⊕	
	11, 0	-4	O	⊕			6, 5	-6	SW 2	⊕	
4	27, 10, 6	-3	O	⊕		20	27, 6, 0	-8	NW	⊕	
	10, 6	1	O	⊕	AB		6, 0	-4	NW 1	⊕	
	10, 0	-2	O	⊕			6, 0	-8	NW	⊕	
5	27, 9, 8	-8		⊕		21	27, 4, 0	-10	N	⊕	
	9, 8	1		⊕	AB		4, 0	-6	N	⊕	
	10, 0	-2		⊕			4, 5	-10	N	⊕	
6	27, 11, 0	-6	SO	⊕		22	27, 4, 5	-10	N 1	⊕	
	11, 0	1	SO	⊕	AB		4, 5	-6	N	⊕	
	11, 0	-3	SO	⊕			6, 0	-9	N	⊕	
7	27, 11, 0	-8	SO	⊕		23	27, 8, 4	-13	N	⊕	Virgae folares.
	11, 0	2	SO	⊕			8, 4	-2	N	⊕	
	10, 0	-4	SO	⊕			8, 0	-3	N	⊕	
8	27, 10, 0	-8	SW	⊕	⋯ circa mont.	24	27, 8, 0	-12	N	⊕	
	8, 0	-2	SW	⊕			9, 0	-3	N	⊕	
	7, 5	-3	SW	⊕			9, 1	-6	N	⊕	
9	27, 5, 0	-2	S	⊕		25	27, 9, 0	-14		⊕	
	5, 0	-2	S	⊕			9, 0	-10		⊕	
	4, 6	-2	S	⊕			8, 0	-3		⊕	
10	27, 5, 0	-5	NO	⊕	No&u sequente procell.	26	27, 6, 0	-4	S	⊕	
	6, 0	-6	NO	⊕			4, 8	-8	S 1	⊕	
	6, 0	-6.1/2	NO	⊕			3, 0	-3	S 1	⊕	
11	27, 2, 6	-2	NW 1	⊕+		27	27, 2, 0	-8	N	⊕	
	2, 8	-1	NW 1	⊕+			2, 5	-4	N 1	⊕	
	3, 0	-2	NW 1	⊕			3, 0	-4	N	⊕	
12	27, 4, 5	-10	N	⊕		28	27, 3, 0	-8	N	⊕	
	5, 6	-6	NW	⊕			3, 2	-4	N	⊕	
	6, 0	-6	NW	⊕			4, 0	-10	N	⊕	
13	27, 7, 0	-10	NW 1	⊕		29	27, 3, 2	-10	N	⊕	
	7, 0	-4	NW 1	⊕			4, 0	-4	N	⊕	
	6, 6	-6	NW 1	⊕			5, 0	-7	N	⊕	
14	27, 5, 0	-10	N	⊕		30	27, 0, 2	-5	W 1	⊕	
	5, 0	-2	N	⊕			10, 0	2	W	⊕	## multum.
	6, 0	-5	N	⊕			9, 5	-2	W	⊕	
15	27, 7, 0	1		⊕		31	26, 9, 5	-7	N 1	⊕	
	7, 4	4		⊕			10, 0	-5	N	⊕	
	8, 0	0		⊕			10, 4	-6	N	⊕	
16	27, 9, 0	-3		⊕							
	9, 0	5		⊕							
	9, 0	-1/2		⊕							

Aprilis.

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.
1	26, 11, 5 10, 4 27, 2, 5	— 4 — 3 — 5		☉☉+	☉☉
2	27, 4, 0 4, 2 4, 6	— 7 — 3 — 2		☉☉	
3	27, 5, 0 6, 0 6, 4	— 8 — 2 — 4	N NO 2 NO	☉☉	
4	27, 8, 0 9, 0 10, 0	— 5 — 8 — 4	N SW SW	☉☉	
5	28, 0, 0 0, 0 1, 0	— 4 — 3 — 2	S S S	☉☉+	☉☉
6	28, 0, 5 0, 4 0, 0	2 3 2	S S S	☉☉+	☉☉ parum.
7	27, 11, 0 11, 0 11, 0	2 7 4	O O O	☉☉	
8	28, 0, 0 0, 0 1, 0	2 6 4	S S S	☉☉+	
9	28, 0, 0 0, 0 27, 11, 5	— 1 — 4 — 2		☉☉+	
10	28, 0, 0 0, 0 0, 0	— 2 — 4 — 2	NW NW 2 NW 1	☉☉+	
11	28, 0, 0 0, 0 27, 11, 0	— 2 — 3 — 2	SW W W	☉☉	
12	27, 9, 0 8, 0 6, 5	3 6 4	NO NO NO	☉☉	
13	27, 4, 5 5, 0 6, 5	3 7 4	S S S	☉☉	
14	27, 8, 0 8, 0 8, 0	3 8 4	SW SW SW	☉☉	
15	27, 8, 0 8, 0 9, 0	2 8 4	SW SW SW	☉☉	
16	27, 9, 9 9, 9 9, 2	4 8 5	W SW 2 SW 1	☉☉+	
17	27, 9, 6 9, 6 9, 6	3 12 2		☉☉	
18	27, 9, 4 9, 4 9, 4	0 10 4		☉☉	Nix mane, gelu crustam firmam contraxit.
19	27, 10, 0 9, 5 9, 0	4 13 7		☉☉+	☉☉
20	27, 7, 5 8, 0 7, 0	4 10 4	S S I S	☉☉	☉☉
21	27, 6, 2 6, 2 6, 2	4 8 4	SO SO SO	☉☉	☉☉ parum.
22	27, 6, 0 6, 0 7, 0	4 8 4	O O O	☉☉	
23	27, 8, 0 8, 0 9, 0	6 8 4		☉☉	
24	27, 8, 0 8, 0 8, 5	3 10 1	W W W	☉☉+	
25	27, 8, 5 8, 5 8, 0	3 10 2	W 1 N 2 N 2	☉☉+	☉☉ parum parhelium.
26	27, 10, 0 11, 0 28, 0, 0	2 7 1	NW N N	☉☉	
27	28, 2, 0 2, 0 2, 0	2 12 3	N W SW	☉☉	
28	28, 1, 0 1, 0 1, 0	3 12 4	S S S	☉☉	☉☉
29	28, 1, 6 1, 6 1, 6	5 12 5	S S S	☉☉	
30	28, 2, 0 1, 5 1, 0	5 11 5	SO SO SO	☉☉	

Majus.

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.
1	28, 0, 0 11, 0 10, 0	2 10 7	SW SW SW	☉☉	
2	27, 7, 0 8, 0 8, 0	3 8 5	NO 2 NO 3 NO 2	☉☉	Virgae folares.
3	27, 10, 0 9, 5 8, 8	2 8 4	NW NW 1 NW 3	☉☉	
4	27, 7, 0 6, 5 6, 0	4 9 6	W W W 1	☉☉	☉☉
5	27, 6, 0 5, 0 5, 0	5 10 7	SO SO SO	☉☉	
6	27, 4, 0 4, 0 3, 6	3 6 3	SW SW 2 SW 2	☉☉	☉☉
7	27, 4, 0 4, 2 4, 2	4 7 4	SW 1 SW 2 SW 2	☉☉	☉☉
8	27, 4, 0 5, 0 7, 0	5 7 4	SO 1 SO 3 SO 3	☉☉	☉☉
9	27, 7, 6 8, 0 9, 2	2 6 3	NO 1 NO 2 NO 2	☉☉	
10	27, 11, 0 0, 0 0, 0	3 10 5	N 2 N N	☉☉	
11	28, 1, 8 2, 0 2, 0	2 12 10	NO 1 NO S	☉☉	☉☉
12	28, 3, 0 3, 0 3, 0	3 15 7	S N SO	☉☉	☉☉
13	28, 2, 0 2, 0 1, 0	4 14 8	O S W	☉☉	
14	27, 9, 5 8, 0 7, 0	4 12 5	SW SW SW	☉☉	☉☉
15	27, 5, 0 4, 0 3, 0	5 14 10	NO 3 NO 1 NO	☉☉	
16	27, 0, 5 0, 5 11, 9	5 8 5	NW 3 NW 2 NW 1	☉☉	
17	27, 0, 3 0, 3 1, 0	5 7 4	W 1 W 2 W	☉☉	☉☉
18	27, 2, 0 3, 0 3, 6	5 12 6	SW SW SW	☉☉	
19	27, 4, 5 4, 0 4, 0	3 10 6	SW SW 1 SW	☉☉	☉☉
20	27, 3, 2 3, 2 4, 0	7 13 8	S S 1 S	☉☉	☉☉ parum.
21	27, 6, 0 6, 0 7, 0	4 13 5	S S 2 S 1	☉☉+	☉☉
22	27, 8, 0 8, 0 9, 0	3 10 5	SO SO 3 SO 3	☉☉	☉☉
23	27, 10, 0 10, 0 10, 0	4 11 4	SO SO 1 SO	☉☉	☉☉ AB
24	Non obs.	5 14 7	SW SW SW	☉☉	☉☉
25	Non obs.	5 15 8	O O O	☉☉	☉☉
26	Non obs.	4 10 8	SO SO SO	☉☉	☉☉
27	Non obs.	4 11 8	S S S	☉☉	☉☉
28	27, 4, 2 4, 2 4, 1	5 9 6	SO SO SO	☉☉	☉☉
29	27, 3, 4 3, 4 4, 0	4 7 5	SO SO SO	☉☉	
30	27, 5, 4 6, 0 6, 0	4 9 6	SO SO SO	☉☉+	☉☉
31	27, 7, 0 7, 0 7, 0	4 12 7	O O O	☉☉	

Junius.

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.
1	27, 7, 0 7, 0 7, 0	5 10 6	SO SO SO	☉☉ ☉☉ ☉☉	••
2	27, 7, 5 7, 5 7, 0	5 14 7	N N N	☉☉ ☉☉ ☉☉	
3	27, 8, 5 8, 5 8, 4	5 13 10	SO SO I SO I	☉☉ ☉☉ ☉☉	
4	27, 8, 4 8, 4 8, 4	7 12 6	S S I S	☉☉ ☉☉ ☉☉	
5	27, 8, 4 8, 4 9, 0	5 14 8		☉☉ ☉☉ ☉☉	
6	27, 10, 0 10, 0 10, 0	6 12 8		☉☉ ☉☉ ☉☉	☉☉
7	27, 10, 8 10, 8 11, 0	8 16 12		☉☉ ☉☉ ☉☉	☉☉
8	27, 11, 5 11, 0 11, 0	10 16 12		☉☉ ☉☉ ☉☉	
9	28, 0, 2 0, 2 0, 2	10 17 12		☉☉ ☉☉ ☉☉	
10	28, 0, 5 0, 5 0, 5	10 17 13		☉☉ ☉☉ ☉☉	
11	27, 10, 0 9, 0 9, 0	8 20 13		☉☉ ☉☉ ☉☉	
12	27, 8, 0 8, 0 8, 0	12 16 12	SO SO 2 SO I	☉☉ ☉☉ ☉☉	
13	27, 9, 0 10, 0 10, 5	10 13 9	SO SO I SO	☉☉ ☉☉ ☉☉	
14	28, 0, 0 0, 0 0, 0	10 19 8		☉☉ ☉☉ ☉☉	
15	Non obl.	8 19 9	S S S	☉☉ ☉☉ ☉☉	

Julius.

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.
1	27, 8, 0 8, 0 8, 0	14 22 12	N SW SW	☉☉ ☉☉ ☉☉	
2	27, 8, 0 8, 2 8, 2	14 23 14	SO SO SO	☉☉ ☉☉ ☉☉	
3	27, 8, 6 8, 6 8, 9	14 22 13	SW SW 2 SW I	☉☉ ☉☉ ☉☉	
4	27, 9, 0 9, 0 9, 0	15 22 13		☉☉ ☉☉ ☉☉	
5	27, 9, 0 9, 0 9, 0	14 21 12	SW SW I SW I	☉☉ ☉☉ ☉☉	
6	27, 8, 3 8, 5 8, 9	13 19 12	SO SO I SO I	☉☉ ☉☉ ☉☉	☉☉
7	27, 9, 5 9, 5 9, 2	16 19 13	S S S	☉☉ ☉☉ ☉☉	☉☉ parum.
8	27, 8, 0 7, 5 7, 5	14 19 12	N 2 N I N	☉☉ ☉☉ ☉☉	
9	27, 7, 2 7, 0 6, 0	12 20 14	NO NW I SW	☉☉ ☉☉ ☉☉	Nubes scoparum figura.
10	27, 2, 0 2, 0 2, 5	9 13 10	NW 2 NW 2 NW 2	☉☉ ☉☉ ☉☉	☉☉ ☉☉
11	27, 4, 0 4, 5 5, 0	9 14 12	NW NW NW	☉☉ ☉☉ ☉☉	
12	27, 4, 2 4, 2 4, 2	9 15 9	N N N	☉☉ ☉☉ ☉☉	
13	27, 3, 5 4, 0 4, 5	10 12 12	N N N	☉☉ ☉☉ ☉☉	
14	27, 5, 5 6, 0 6, 5	12 18 12	SO SO SO	☉☉ ☉☉ ☉☉	☉☉ ☉☉
15	27, 7, 0 6, 5 6, 0	14 19 10	S S S	☉☉ ☉☉ ☉☉	☉☉ parum.
16	27, 6, 5 6, 5 6, 3	13 17 12	SO SO SO	☉☉ ☉☉ ☉☉	

Augustus.

Die.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.
1	27, 7, 0 7, 0 7, 0	12 17 13	O O O	☉ ☉ ☉	☉ ^N e longinquo auditum.
2	27, 7, 0 7, 0 7, 0	11 16 12	O O O	☉ ☉ ☉	
3	27, 9, 0 8, 0 9, 0	11 17 12	NO NO NO	☉ ☉ ☉	
4	27, 9, 4 10, 0 10, 0	9 16 10	N N N	☉ ☉ ☉	
5	27, 10, 6 10, 0 9, 5	10 13 11		☉ ☉ ☉	☉ parum.
6	27, 9, 0 8, 6 8, 4	10 13 12	SO SO SO	☉ ☉ ☉	
7	27, 7, 8 7, 0 6, 5	11 13 12	S S S	☉ ⁺ ☉ ☉	☉ ascendens.
8	27, 5, 0 4, 0 4, 0	10 13 11	SO SO SO	☉ ☉ ☉	
9	27, 3, 5 3, 5 3, 4	8 14 10		☉ ☉ ☉	
10	27, 3, 0 3, 5 4, 5	9 12 10		☉ ☉ ☉	
11	27, 5, 5 6, 0 6, 0	12 16 12		☉ ☉ ☉	
12	27, 6, 4 6, 5 6, 0	10 16 11		☉ ☉ ☉	
13	27, 6, 3 6, 5 6, 5	11 15 10		☉ ☉ ☉	
14	27, 5, 8 5, 8 5, 8	11 13 12	N N N	☉ ⁺ ☉ ☉	☉ ☉ parum.
15	27, 6, 2 6, 2 5, 4	10 13 12	S S S	☉ ☉ ☉	
16	27, 5, 8 6, 0 6, 0	11 14 12		☉ ⁺ ☉ ☉	

September.

Die.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.
1	27, 7, 0 8, 0 9, 0	7 13 4	NW NW NW	☉ ☉ ☉	☉ noctu.
2	27, 9, 0 9, 0 9, 2	5 11 6	SO SO SO	☉ ☉ ☉	
3	27, 9, 1 9, 1 9, 0	5 11 7		☉ ☉ ☉	☉ ☉
4	27, 8, 0 8, 0 7, 5	6 12 10	NO NO NO	☉ ☉ ☉	
5	27, 7, 0 5, 2 4, 0	8 12 10	SO SO 1 SO 2	☉ ☉ ☉	☉ parum.
6	27, 5, 0 4, 8 1, 0	10 13 10	S S S	☉ ☉ ☉	☉ *
7	27, 2, 2 5, 0 6, 0	12 14 10	SW 1 SW 2 SW 3	☉ ☉ ☉	☉ parum.
8	27, 6, 0 7, 0 8, 2	10 13 11	SW 2 SW 1 SW	☉ ☉ ☉	AB
9	27, 9, 0 10, 0 10, 2	8 14 10	N N N	☉ ☉ ☉	AB arcuatam.
10	27, 11, 0 11, 0 11, 2	4 14 8		☉ ☉ ☉	
11	27, 11, 2 11, 0 11, 0	5 10 7		☉ ☉ ☉	☉ tota die.
12	27, 10, 5 10, 5 10, 5	5 12 7		☉ ☉ ☉	☉ tota die.
13	27, 9, 0 9, 0 9, 0	5 13 6	S S S	☉ ☉ ☉	
14	27, 10, 0 10, 0 9, 5	6 14 7	SO SO SO	☉ ⁺ ☉ ☉	
15	27, 9, 0 8, 8 8, 4	5 13 7	SO SO SO	☉ ☉ ☉	☉ parum.
16	27, 6, 4 6, 8 7, 2	7 12 6	SO SO SO	☉ ☉ ☉	
17	27, 8, 0 8, 0 8, 0	8 10 5	N N I N	☉ ☉ ☉	
18	27, 9, 5 10, 0 10, 5	6 11 7	N N I N	☉ ☉ ☉	
19	28, 0, 0 0, 0 27, 11, 0	5 10 4		☉ ☉ ☉	
20	27, 9, 0 8, 2 7, 0	7 11 5		☉ ☉ ☉	
21	27, 4, 0 4, 0 4, 0	5 10 4	SW SW SW	☉ ☉ ☉	
22	27, 4, 5 4, 5 4, 5	1 8 2	N N N	☉ ☉ ☉	
23	27, 6, 4 5, 0 4, 2	2 8 4	N SW 2 SW 2	☉ ☉ ☉	
24	27, 2, 4 2, 0 2, 0	5 10 6	SW SW SW	☉ ☉ ☉	
25	27, 0, 0 0, 0 26, 11, 0	4 8 5	S S S	☉ ☉ ☉	
26	26, 6, 5 6, 0 6, 0	5 7 4	S S S O	☉ ☉ ☉	
27	Non obl.	2 6 8	NO NO I NO 2	☉ ☉ ☉	☉ parum.
28	Non obl.	4 10 5	N N I N	☉ ☉ ☉	
29	27, 10, 0 10, 0 9, 0	3 10 5	N N N	☉ ☉ ☉	AB
30	27, 8, 4 8, 0 7, 0	3 9 5	N N N	☉ ⁺ ☉ ☉	

October.

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.
1	27, 5, 4 6, 0 6, 5	4 8 5	NW NW NW	☁ ☁ ☁	☾
2	27, 8, 0 10, 0 10, 5	4 9 3	NO NO NO	☁ ☁ ☁	
3	27, 10, 8 10, 9 11, 2	-2 8 4		☁ ☁ ☁	
4	27, 11, 2 11, 2 11, 2	-3 7 4		☁ ☁ ☁	
5	27, 11, 0 11, 0 11, 0	-1 7 5	SW SW SW	☁ ☁ ☁	
6	27, 10, 0 10, 0 9, 0	6 8 6		☁ ☁ ☁	
7	27, 8, 5 7, 0 6, 2	7 9 7	S S S	☁ ☁ ☁	☾ parum tota die.
8	27, 5, 4 4, 2 4, 0	8 8.1/2 8	SW SW SW	☁ ☁ ☁	☾ * ☾ *
9	27, 2, 8 3, 0 3, 2	8.1/2 8 8	SW SW SW	☁ ☁ ☁	☾
10	27, 4, 2 4, 0 3, 2	7 8.1/2 8	SI SO SO	☁ ☁ ☁	☾
11	27, 2, 8 3, 0 4, 0	7 10 9	SO SO SO	☁ ☁ ☁	☾
12	27, 5, 0 4, 0 4, 0	8 9 8	SW SW SW	☁ ☁ ☁	☾ tota die.
13	27, 3, 0 3, 0 4, 0	8 9 9	S S S	☁ ☁ ☁	☾ tota die.
14	27, 5, 0 7, 0 8, 0	3 9 8	S S S	☁ ☁ ☁	
15	27, 10, 0 11, 0 9, 0	3 9 5		☁ ☁ ☁	
16	27, 9, 2 9, 0 8, 0	3 9 5	S S S	☁ ☁ ☁	☾ tota die.

November.

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.
1	27, 3, 2 4, 0 6, 0	-2 -1 -4	S S S	☁ ☁ ☁	
2	27, 7, 0 6, 0 5, 5	-4 -2 -1	NO NO NO	☁ ☁ ☁	☾
3	27, 4, 0 5, 0 6, 0	-2 -2 -2	S S S	☁ ☁ ☁	
4	27, 7, 0 7, 0 6, 0	-1 -1 -1	N N N	☁ ☁ ☁	☾ parum tota die.
5	27, 6, 0 5, 0 4, 5	-2 -1 -1	S S S	☁ ☁ ☁	☾
6	27, 3, 0 3, 0 2, 0	-2 -2 -3	NO NO NO	☁ ☁ ☁	☾
7	27, 0, 0 2, 0 4, 0	-1 -2 -3	NO NO NO	☁ ☁ ☁	☾
8	27, 9, 0 10, 0 11, 0	-4 -3 -6	N N N	☁ ☁ ☁	
9	27, 11, 0 11, 0 10, 0	-10 2 -2	S S S	☁ ☁ ☁	☾
10	27, 9, 0 7, 0 6, 0	2 4 -4	S S S	☁ ☁ ☁	
11	27, 5, 0 4, 0 2, 0	2 4 4	S S S	☁ ☁ ☁	☾ noctu.
12	27, 0, 5 1, 0 2, 0	4 4 2		☁ ☁ ☁	☾
13	27, 9, 0 10, 0 28, 0, 0	-3 -2 -4	N N N	☁ ☁ ☁	
14	28, 1, 5 1, 5 1, 5	-2 -2 -2	N N N	☁ ☁ ☁	☾ ex aqua ascendens.
15	Non obl.	-2 -3 -1	S S S	☁ ☁ ☁	☾

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.
16	Non obl.	2 3 2	S S S	☁ ☁ ☁	☾ +
17	27, 5, 5	2 3 2	S S S	☁ ☁ ☁	
18	27, 5, 3 5, 0 4, 5	2 4 3	S S S	☁ ☁ ☁	
19	27, 3, 2 3, 2 3, 2	-3 -2 -3	S S SO	☁ ☁ ☁	☾
20	27, 3, 2 3, 6 4, 0	2 3 2	SO SO SO	☁ ☁ ☁	☾ Virgae solares velut vesp.
21	27, 6, 0 7, 0 7, 6	2 3 4	S S S	☁ ☁ ☁	☾
22	27, 9, 0 9, 4 8, 0	2 -2 2	SW SW SW	☁ ☁ ☁	
23	27, 7, 2 7, 2 7, 2	2 1 -2	S SW W	☁ ☁ ☁	☾
24	27, 8, 6 9, 0 8, 4	-4 -3 -4	O O O	☁ ☁ ☁	
25	27, 5, 0 4, 0 3, 0	2 3 2	SW SW SW	☁ ☁ ☁	
26	27, 0, 0 1, 0 2, 5	3 4 4		☁ ☁ ☁	
27	26, 10, 0 10, 0 9, 0	4 3 3	SO SO SO	☁ ☁ ☁	☾
28	26, 9, 0 9, 0 8, 6	-1 3 2	SO SO SO	☁ ☁ ☁	
29	26, 8, 0 8, 0 8, 0	-2 2 2	SO SO SO	☁ ☁ ☁	☾ cum ☾ parum.
30	26, 10, 0 10, 0 11, 0	-2 2 -2	O O O	☁ ☁ ☁	☾

December.

Dies.	Barom.	Therm.	Ventus.	Coeli fac.	Meteora.
1	27, 2, 5 4, 0 4, 0	-5 -4 -6	N NO NO	☉ ☉ ☉	
2	27, 4, 0 4, 5 5, 0	-6 -4 -5		☉ ☉ ☉	☉ ☉ ☉
3	27, 3, 5 4, 0 4, 0	-1 -1 -1	SO SO SO	☉ ☉ ☉	☉ ☉ ☉
4	27, 4, 0 4, 0 5, 0	-2 -2 -2	O O O	☉ ☉ ☉	
5	27, 7, 5 8, 0 9, 0	-1 0 -3		☉ ☉ ☉	
6	27, 11, 0 11, 0 10, 0	-6 -2 -3	SO SO SO	☉ ☉ ☉	
7	28, 0, 0 0, 0 0, 0	-4 -3 -4	SO SO SO	☉ ☉ ☉	Aër nebulosus.
8	27, 11, 0 11, 0 11, 0	-2 -2 -2	SW SW SW	☉ ☉ ☉	Aër nebulosus.
9	27, 11, 0 11, 0 10, 5	-1 -1 -1	SO SO SO	☉ ☉ ☉	Aër nebulosus.
10	28, 3, 0 3, 0 2, 0	-1 -1 -1	S S S	☉ ☉ ☉	
11	28, 2, 0 2, 0 2, 0	-2 -3 -5	NO NO NO	☉ ☉ ☉	
12	28, 1, 2 1, 2 0, 5	-4 -3 -5	NO NO NO	☉ ☉ ☉	☉ parum tota die.
13	28, 0, 0 0, 0 0, 0	-2 -1 -2		☉ ☉ ☉	☉ parum tota die. Aër nebulosus.
14	28, 0, 0 0, 0 0, 0	-1 0 -1	O O O	☉ ☉ ☉	☉ parum tota die. Aër nebulosus.
15	28, 1, 5 1, 0 1, 0	-2 -1 -1	O O O	☉ ☉ ☉	☉ parum tota die. Aër nebulosus.
16	28, 3, 0 3, 0 3, 0	-4 -2 -4	O O O	☉ ☉ ☉	Aër nebulosus.

ANNO-

ANNOTATIONES

IN OBSERVATIONES SPYDBERGENSES.

JANUARIUS.

- Dies.
4 Lumen pyramidale super solem orientem nubeculis purpureis cinctum.
16 Vapores e vallibus ascendentes.

FEBRUARIUS.

- Dies.
9 Papiliones & muscae prodeunt.
14 Nubeculae purpureae super solem occidentem.
15 Turbo venti hora 2 pom.
18 Fretum onstadfund congelavit.
19 Ningeat per totam noctem sequentem.
20 Sol in nube nebulosa occidens.
22 Flumen Glemmen, maximum Norvegiae, hic ubi cataracta una alteram sequitur, congelatum est, id quod post hominum memoriam nunquam antea obtinuit.
24 Nix in campo 1½ ulnas profunda.
28 Nubes purpureae super solem occidentem.

MARTIUS.

- Dies.
1 Pica glandaria vociferatur.
2 Nubeculae nebulosae ante meridiem.
3 Nubes tenues.
12 Nubes rupiformes sole occidente in W & S.
16 Nubes purpureae super solem occidentem.
17 Fretum onstadfund degelafcebat, sed iterum regelafcebat post 4 dies.
20 Quidam femina brassicae terrae mandaverunt, quae intra 10 dies germinaverunt.
24 Cornix advenit.

Ephemer. anni 1785.

APRILIS.

- Dies.
1 Nubes tenues radiatim e sole divergentes.
2 Nix adhuc 1 ulnam profunda.
4 Sturnus adveniebat.
6 Fretum onstadfund jam denique degelafcebat.
9 Lumen pyramidale super solem occidentem.
11 Aqua rivorum profluebat.
12 Nix per particulas terram reliquit, sive terra per particulas detecta, quae tota hucusque nive operta erat.
14 Teter urogallus amorem suum cantat. Agris fimum inferre coepimus.
15 Allium & aconitum nupella germina exferuit.
16 Rami betulae & alni colorem rubro-brunneum eminus repraesentant.
17 Alauda cantat. Glacies rivorum rum-pitur.
18 Motacilla alba advenit. Lens palustris summitatem aquae occupat.
19 Tuffilago effloruit.
20 Ribes grossularia germina sua protrudit.
23 Jam primum turiones Cari cani ut crambe cotti ad cibum adhibiti.
26 Noctu 3 grad. infra 0 in therm.
28 Hortum fodere incepimus.
29 Arare incepimus.
30 Chrysofenium floret. Therm. noctu 2 grad. infra 0.

A a a a

M A-

M A J U S.

- Dies.
 1 } Therm. noctu 3 gr. infra 0.
 2 }
 5 Ribes grossularia frondem exferit vel explicat.
 7 Anemone nemorosa floruit.
 12 Cuculus advenit. Item motacilla flava.
 23 Ribes viridescit, ut etiam prata prope domos sita.
 14 Pecudes in pascua jam primum eductae.
 15 Noctu sequente procella e NW exorta sequenti die continuat.
 16 Primula veris floruit.
 21 Cumuli nivis adhuc in locis umbrosis reperi.
 23 Jam arare desierunt plerique.

J U N I U S.

- Dies.
 3 Prata versus boream in obscuro sita nondum viridia.
 4 Prunus padus floret.
 5 Vapores e vallibus vespera ascendentes.
 6 Item.
 7 Item. Pinus nova progermina emittit.
 8 Populus tremula jam frondes explicat.
 9 Trollius europ. floret.
 10 Fraxinus frondes explicat. Prata umbrosa viridescunt.
 15 Tonitru, coelo quamvis sereno, eminus auditum.
 16 Nebula, sive vapor ficcus, in aëre per hos 5 dies haerebat, vulgo *Sonnenrauch* appellata.
 18 Sol occidens rubicundus.
 19 Item.

J U L I U S.

- Dies.
 1 Fragaria vesca jam maturefcit.
 5 Nebula e vallibus ascendens.
 6 Turbo tonitru antecedebat.
 8 Rosa effloruit.
 9 Pluebat parum noctu.
 12 Nubeculae purpureae super solem occidentem.
 13 Hypericon floret.
 15 Nebula e vallibus ascendens mane & vespera.
 18 Cuculus adhuc cantabat.
 19 Primum foenifecium.
 20 Noctu sequente pluebat.
 21 Pifa prima esculenta.
 22 Aconitum nupellos flores exferuit.
 24 Nubes rubrae vespera.
 25 Aër nebulosus circa tempus vespertinum.
 26 Ros mane & vespera.
 27 Scabiosa caerulea florere incoepit.
 30 Ribes maturefcit.
 31 Noctu sequente pluebat.

A U G U S T U S.

- Dies.
 1 Cariophyllus efflorescit.
 4 Coelum coloris celadonis cum nubeculis purpureis circa vesperam.
 10 Cerasa jam maturefcunt.
 13 Tonitru e longinquo auditum.
 16 Nebula nocturna.
 17 Nubes rupiformes super solem occidentem.
 19 Messis incipit.
 20 Nubes solitariae parvae, sed admodum densae.

23 Inter

- Dies.
 23 Inter phoenomena rariora, saltem pro his regionibus septentrionalibus, illud obtinet, quod hoc die in vicinia mea apparuit. Tuba erat aquatica, immatura, ut credo, sive imperfecta. Nubes, e qua dependebat, erat fere solitaria, ab aliis tamen minoribus formata, & tonitru cum pluvia minabatur, sed non terribilis aspectu, altitudine fere 40 pedum supra horizontem exaltata. Hora 2 post meridiem tuba formari coepit. Post horae $\frac{1}{4}$ figuram repraesentabat coniverti, circuitus cochlearis vix visibilis, tamen distinguibilis, & massa tota textum telae araneae intricatae oculo exhibebat. Hora fere finita, sive $2\frac{3}{4}$, pars infima, alias incurvata, in frustra discessit, & haec per ventum in nebulas abierunt. Tonitru unicum hora $2\frac{1}{2}$ e nube superiore auditum fuit. Effectus hanc nubem, quae super terram abietibus confitam haerebat, noxius nullus secutus est. Solum turbo venti satis parvus illam antecedebat.

- 27 Noctu 2 gr. infra 0 therm.
 28 Hac nocte folia solani tuberosi glacie emarcescebant. Gradus frig. 2 sub 0.
 29 Therm. 3 gr. infra 0 noctu.
 30 Pifa gelu macerata & folia robiniae caraganae lutescunt prae frigore nocturno gr. 3 infra 0.

S E P T E M B E R.

- Dies.
 13 Vapores montes circumdant.

- Dies.
 15 Nebula ascendebat, & nubes pluviosas formabat.
 17 Seges jam in horreis collecta. Noctu parum nivis decidit.
 18 Hac & praecedente noctu therm. 1 grad. infra 0.
 19 Hac vespera therm. infra 0 in Hafnia, non hic.
 21 Hac nocte sequente therm. 2 gr. infra 0.
 22 Hac nocte therm. 3 gr. infra 0.
 23 Aqua stagnorum mane congelata.
 24 Nocte post med. noctem pluere incoepit.
 25 Vapores montes ascendunt mane.
 26 Vapor montes circumdat.
 28 Noctu sequente therm. 3 infra 0.
 30 Nubes albae nitentes sub solem, vel parhelia.

O C T O B E R.

- Dies.
 1 Nubes nitentes aliis nubibus atris distinctae coelum occupabant.
 4 Puteus iterum congelascebat.
 5 Folia arborum luteum colorem induerunt.
 6 Fraxinis folia deciderunt.
 8 Per totam noctem sequentem pluebat.
 9 Noctu etiam pluebat.
 10 Item.
 12 Item.
 13 Noctu coelum serenum.
 17 Per totam noctem pluvia cum procella.
 18 Therm. noctu gr. 2 sub 0.
 19 Item.
 23 Media nocte tempestas exoriebatur.
 24 Aër vaporibus inspissatus.

A a a a 2

28 Me-

- Dies. 28 Media nocte procella exoriebatur.
- 29 Nubes inferiores celeriter superiores praecurrentes.
- 31 Nubes purpureae super solem orientem.

NOVEMBER.

- Dies. 4 Quidam fulgur noctu videbant.
- 6 Nix 3/4 ulnae profunda.
- 7 Nix 1 ulnam profunda, & ejus cumuli ad 3 ulnas in altitud. porrigebant.
- 8 Noctu therm. 13 gr. sub o.
- 9 Meridie therm. 2 supra o.
- 10 Nubes purpureae & griseae maculatim super solem occidentem.
- 12 Nebula figuras rupiformes praesentabat.
- 14 Noctu sequente coelum ferenum.
- 15 Nubes purpureae super solem occidentem.
- 16 Coelum noctu seq. ferenum. Quidam fucillus terrae motus observarunt hora 10 vesp.

- Dies. 18 Fascia nubis rubicunda nitente sub lunam hora 5 pom.
- 19 Solum nocte sequente ventus vehementior cum pluvia.
- 20 Hodie mane procella vehementissima (orcan) furebat in Bergen Norvegiae.

- 24 Media nocte coelum coopertum nubibus pluviosis.
- 27 Pluvia nocte seq. vehementior.

DECEMBER.

- Dies. 1 Nubes purpureae super solem occidentem.
- 2 Nebula tam densa & continuans rara in Norvegia.
- 6 In freto Oresund prope Hafniam procella.
- 19 Hora 7 vespera quidam aperturam lucidam in nubibus observarunt.
- 23 Quidam fulgur vespera observabant.
- 25 Noctu coelum ferenum.
- 29 Therm. noctu 20 gr. infra o.
- 30 Aër nebulosus. Noctu parum nivis cecidit.

OBSERVATIONES PRAGENSES

Autore STRNAD.

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

Januarius.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
	dig. lin. dec.	gr. dec.	gr. dec.	gr. dec.	gr. min.	direct. vires.						
1	27, 0, 2 0, 5 0, 0	3, 2 3, 5 3, 3	-9, 0 -6, 0 -6, 3	9, 8 10, 8 10, 3	17, 12 30 30	SO I S I S I			Muld. stetit conge-	☾	☯☯ ☯☯ ☯☯	
2	26, 11, 6 10, 2 10, 0	3, 0 3, 5 3, 3	-7, 5 -3, 5 -2, 0	10, 3 11, 3 9, 8	17, 21 36 45	SO I SO I SO I			lata.	☽	☯☯ ☯☯ ☯☯	
3	26, 10, 5 11, 3 11, 6	3, 3 3, 5 3, 5	-2, 3 -1, 0 -0, 8	9, 0 10, 3 9, 5	17, 45 51 48	SSO 1/2 SSO S I				☾ h. 7m. 58 vesp.	☯☯ ☯☯ ☯☯	☯☯☯☯ h. 3 pom. ☯☯ h. 8 ubique admodum densa.
4	27, 0, 2 2, 2 2, 7	3, 5 4, 0 4, 0	-0, 5 2, 5 4, 0	8, 0 10, 8 9, 5	17, 48 51 30	S I S I S I				☽	☯☯ ☯☯ ☯☯	☯☯
5	27, 3, 7 4, 0 3, 8	3, 5 4, 5 4, 8	3, 6 5, 0 3, 0	8, 5 9, 3 10, 0	17, 9 21 21	S I S I SO I				☾	☯☯ ☯☯ ☯☯	
6	27, 3, 5 1, 8 2, 0	4, 8 5, 0 5, 0	0, 0 3, 8 4, 0	7, 8 11, 5 11, 3	16, 45 57 57	OSO I SO 1/2 SSW I				☾	☯☯ ☯☯ ☯☯	☯☯ * usque ad h. 11 infer. dein ubique.
7	27, 2, 4 2, 4 6, 0	5, 0 5, 0 5, 0	5, 2 2, 8 4, 0	11, 0 11, 8 11, 0	17, 21 24 36	SW I SW I SW I				☾	☯☯ ☯☯ ☯☯	☯☯ tenuissima cum cadente ☯☯ ab h. 8 usque ad 12 mer.
8	27, 7, 0 8, 0 9, 0	5, 0 5, 0 4, 8	-5, 0 -4, 0 -4, 3	10, 0 11, 3 10, 0	17, 27 39 45	SSO I SSO I SO I				☾	☯☯ ☯☯ ☯☯	☯☯ h. 7 vesp. ad O inferius.
9	27, 10, 6 11, 4 28, 0, 8	4, 8 4, 8 4, 5	-6, 3 -3, 2 -4, 5	10, 0 10, 5 10, 0	17, 36 36 36	SO I OSO I SO 1/2				☾	☯☯ ☯☯ ☯☯	☯☯ sudiffim.
10	28, 0, 3 27, 11, 7 11, 0	4, 5 4, 3 4, 0	-7, 0 -4, 5 -3, 0	9, 3 9, 3 10, 3	17, 30 33 30	SO I ONO I ONO I				☾	☯☯ ☯☯ ☯☯	☯☯
11	27, 9, 0 8, 0 7, 3	4, 0 4, 0 4, 0	-3, 5 0, 0 -3, 0	10, 0 10, 3 10, 0	17, 45 51 51	ONO 2 ONO I NO 1/2				☾ h. 2 m. 14 mane.	☯☯ ☯☯ ☯☯	☯☯ dein ☯☯
12	27, 6, 5 5, 8 5, 4	4, 0 4, 0 4, 0	-6, 0 -2, 0 -4, 0	9, 8 11, 3 10, 5	17, 45 45 45	OSO 1/2 SO I SO I				☾	☯☯ ☯☯ ☯☯	☯☯ infer.
13	27, 5, 7 5, 7 5, 8	4, 0 4, 0 4, 0	-5, 5 -4, 5 -5, 8	9, 2 8, 5 8, 0	17, 51 51 45	OSO I OSO I SO I				☾	☯☯ ☯☯ ☯☯	☯☯ tota die densif. ☯☯ * ☯☯
14	27, 6, 2 6, 2 6, 2	3, 8 3, 8 3, 8	-8, 0 -4, 5 -4, 8	8, 0 8, 5 8, 0	17, 30 30 30	SO I SO I SO I				☾	☯☯ ☯☯ ☯☯	☯☯ * congelata in arboribus, & pillis animalium. ☯☯ *
15	27, 6, 1 6, 3 6, 7	3, 8 3, 8 3, 6	-5, 5 -3, 0 -3, 5	8, 0 9, 3 8, 0	17, 25 36 45	SO I SO I SO I				☾	☯☯ ☯☯ ☯☯	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
16	27, 7, 0 7, 3 7, 8	3, 6 3, 8 4, 0	-4, 0 -2, 8 -2, 3	8, 4 9, 0 9, 3	17, 21 30 42	S I/4 SSO I SSO I				V	 	## ## ##
17	27, 9, 0 9, 2 9, 0	4, 0 4, 0 4, 0	-2, 0 -1, 3 -1, 5	9, 0 10, 3 9, 8	17, 21 21 21	SSO I/2 S I S I				h. 6 m. 10 vefp.	 	## ## ##
18	27, 8, 8 8, 5 8, 0	4, 0 4, 0 4, 0	-2, 0 -0, 5 -1, 5	9, 0 10, 3 11, 0	17, 21 24 24	SSO I SO I SO I				∞	 	
19	27, 7, 3 7, 0 6, 8	4, 0 4, 3 4, 3	-2, 8 -0, 5 -1, 3	9, 8 10, 3 9, 8	17, 18 24 24	SO I SO I SO I				∞	 	∴
20	27, 6, 3 7, 6 7, 3	4, 3 4, 5 4, 5	-2, 3 0, 5 -1, 0	10, 3 13, 0 11, 0	17, 18 18	SSO I/2 SSO I SO I				II	 	∴
21	27, 8, 0 8, 3 8, 5	4, 4 4, 5 4, 4	-2, 0 1, 0 1, 3	9, 5 10, 8 10, 0	17, 18	SO I SO I SO I				II	 	
22	27, 9, 0 9, 3 10, 7	4, 4 4, 5 4, 5	0, 0 1, 3 0, 5	9, 8 12, 5 11, 0	17, 18 21 21	SO 2 SSO I SSO I				∞	 	
23	27, 11, 9 11, 0 10, 8	4, 5 4, 8 4, 8	-2, 0 1, 5 -1, 3	11, 5 13, 3 12, 0	17, 21	S I SSO I SSO I				∞	 	
24	27, 10, 5 10, 8 11, 0	4, 5 4, 5 4, 3	-3, 0 -2, 8 -6, 3	11, 5 12, 5 11, 3	17, 15 21 21	SSO I SSO I OSO I/2				∞	 	∴
25	27, 11, 5 11, 4 11, 6	4, 0 4, 0 3, 8	-9, 0 -6, 3 -8, 5	10, 5 12, 3 11, 5	17, 21 21 21	SSO SSO SSO				h. 9 m. 36 mane.	 	∴ ab h. 7 v. densa infer.
26	27, 11, 7 11, 3 10, 5	3, 8 3, 8 3, 8	-11, 0 -7, 5 -8, 0	11, 0 11, 5 11, 0	17, 30 39 45	S I/4 S S				∞	 	∴ infer. tota die.
27	27, 10, 1 9, 4 8, 8	3, 8 3, 5 3, 3	-9, 0 -3, 8 -7, 0	11, 3 13, 3 11, 3	17, 45 51 51	S S 2 S 2				∞	 	∴ infer. ∴ infer.
28	27, 7, 5 5, 8 4, 2	3, 0 3, 0 2, 8	-9, 0 -5, 3 -7, 0	10, 3 12, 3 11, 0	17, 30 36 42					∞	 	∴ * qua deus omnia obducta. ∴ infer. ⊕+
29	27, 1, 1 0, 3 0, 8	3, 0 3, 8 3, 5	-1, 0 5, 0 2, 0	11, 0 13, 5 12, 0	17, 30 30 30	WSW I SW I/2 SSW I				∞	 	## modica h. 7 v.
30	27, 3, 0 4, 3 3, 8	3, 3 4, 0 4, 0	0, 0 4, 8 -0, 8	13, 0 14, 0 13, 0	17, 36 42 51	SSW 2 SSW I SW I				∞	 	
31	27, 1, 4 26, 11, 8 27, 0, 1	3, 8 4, 3 4, 1	-2, 0 3, 0 1, 8	12, 0 13, 0 11, 0	17, 36 36 51	SW I SSO I SSO I				∞	 	## rarissima h. 4 & 5.

Februarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
I	27, 6, 8 5, 3 4, 0	4, 8 5, 0 5, 0	-4, 0 3, 8 3, 8	12, 0 11, 8 11, 3	*	NO I NO I ONO I				Congelata Muld.	 	## h. 5 mane.

*) Axis Declinatoria eximi e capsula sua debuit, & ut sensibilibus motus daret; uncta est.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
2	27, 5, 5 6, 4 4, 0	5, 5 5, 0 5, 3	2, 1 4, 8 3, 3	11, 0 12, 8 11, 5		OSO I SO I SO I				(h. 9 m. 25 mat.	 	## h. 11 modici.
3	27, 2, 6 1, 5 1, 0	5, 3 5, 3 5, 3	2, 0 4, 3 3, 0	10, 3 11, 0 11, 0		ONO I ONO I ONO				∞	 	
4	27, 0, 6 0, 4 0, 1	5, 3 5, 5 5, 4	2, 0 2, 8 -0, 5	10, 3 10, 8 10, 0		SW I NW NW 2				∞	 	## * densa.
5	27, 0, 6 0, 4 0, 0	5, 3 5, 3 5, 5	-1, 5 1, 3 -0, 8	9, 0 17, 0 12, 0		S SO I OSO				∞	 	
6	26, 10, 5 9, 3 8, 0	5, 5 5, 5 5, 8	-4, 5 3, 8 2, 0	9, 0 15, 0 14, 0		OSO SSO 3 SSO				∞	 	## *
7	26, 9, 5 9, 6 10, 1	5, 8 5, 8 5, 8	1, 0 4, 0 2, 8	13, 0 16, 8 15, 0		SSW SSW SSO				∞	 	
8	26, 9, 6 11, 6 27, 1, 3	6, 0 6, 0 6, 0	1, 5 3, 3 1, 5	4, 8 7, 0 16, 0		SSO WNW I WSW 3				∞	 	
9	27, 3, 2 3, 5 3, 4	6, 0 6, 0 6, 0	1, 0 4, 0 1, 8	16, 0 17, 0 16, 3		SW 2 SSW 2 SW I				h. 1 m. 23 pom.	 	Ecliptis ⊙ invisib. ## h. 9 vesp.
10	27, 6, 0 6, 1 6, 1	6, 0 6, 5 6, 8	0, 8 2, 8 1, 5	15, 0 16, 0 15, 3		SW I SW I SW I				∞	 	##
11	27, 6, 6 7, 5 8, 4	7, 0 6, 0 6, 0	-1, 0 2, 8 -1, 0	14, 0 15, 3 13, 0		SW I WNW I N				∞	 	##
12	27, 8, 4 8, 4 8, 4	6, 0 6, 0 6, 0	-1, 8 0, 13 -1, 5	12, 0 13, 8 11, 0		NO 3 NO NO				V	 	##
13	27, 8, 5 8, 8 8, 4	5, 8 5, 8 5, 5	-4, 0 -0, 8 -2, 8	9, 0 10, 8 11, 0		NO NO NO				V	 	##
14	27, 8, 0 7, 8 7, 1	5, 5 5, 5 5, 5	-5, 3 -1, 3 -2, 5	10, 0 12, 3 11, 0		N WSW WSW				∞	 	
15	27, 5, 6 4, 5 3, 2	5, 5 5, 5 5, 5	-4, 0 -0, 5 -0, 8	9, 3 11, 5 10, 8		SSW I S S				∞	 	##
16	27, 0, 0 1, 5 2, 8	5, 3 5, 3 5, 0	-1, 5 -3, 0 -4, 8	10, 3 13, 5 11, 3		WSW 3 W 2 NNW I				h. 6 m. 47 vefp.	 	
17	27, 1, 4 0, 8 1, 2	5, 0 5, 3 5, 0	-5, 0 0, 8 -1, 3	11, 0 12, 8 11, 0	16, 57 17, 6	S I S S				∞	 	
18	27, 1, 1 11, 8 10, 3	5, 0 5, 0 5, 0	-3, 3 1, 8 1, 3	11, 0 13, 3 11, 8	17, 15 15 36	S SSO I S				∞	 	
19	26, 8, 8 10, 1 27, 0, 3	5, 0 5, 0 4, 8	0, 6 2, 0 -4, 0	11, 0 9, 3 8, 3	17, 45 48 51	SSW SW S				∞	 	##
20	26, 11, 7 9, 3 8, 0	4, 3 4, 5 4, 5	-11, 0 -3, 5 -1, 3	7, 0 8, 3 7, 5	17, 51 30 51	S SSW SW				∞	 	∴ inf.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
21	26, 10, 6 11, 3 1, 5	4, 8 4, 5 4, 5	-2, 8 -0, 8 -4, 0	7, 0 9, 3 8, 0	17, 45 36 27	SW S S				Ω	☉ ☽ ☽	
22	27, 0, 4 26, 11, 3 9, 8	4, 0 4, 5 4, 0	-11, 4 -4, 5 -3, 0	7, 3 8, 5 7, 8	17, 27 27 39	SSO ONO NNW				Ω	☉ ☽ ☽	
23	26, 7, 4 8, 6 9, 5	4, 0 4, 3 4, 3	-2, 8 1, 5 -1, 5	6, 0 7, 5 7, 0	17, 57 51 48	NNW I W I WNW I			☉ h. 7 m. 27 vefp.		☉ ☽ ☽	inf.
24	26, 11, 0 27, 1, 3 3, 4	4, 0 4, 5 4, 3	-2, 1 -0, 8 -3, 0	6, 0 7, 0 5, 3	17, 48 45 42	WNW 2 W I W I				☾	☉ ☽ ☽	*
25	27, 2, 8 3, 0 3, 6	4, 3 4, 8 4, 8	0, 0 1, 3 -1, 3	5, 0 9, 3 10, 0	17, 36 36 42	WSW 2 WSW 2 WSW I				☾	☉ ☽ ☽	inf.
26	27, 5, 3 6, 0 6, 6	4, 8 4, 0 4, 0	-6, 3 -2, 3 -6, 5	8, 3 8, 8 8, 0	17, 36 36 45	WNW 2 WSW I WSW				☾	☉ ☽ ☽	inf.
27	27, 6, 6 6, 4 7, 3	4, 0 4, 5 4, 8	-6, 5 -4, 8 -5, 8	7, 5 9, 3 10, 5	17, 42 42 42	WSW NW 2 NW 3		Muld. conge- lata.		☾	☉ ☽ ☽	inf.
28	27, 7, 3 9, 5 7, 8	3, 8 3, 5 3, 5	-18, 5 -13, 0 -18, 0	9, 5 10, 0 9, 5	17, 21 21 21	SSW 1/2 NO I NO I				☾	☉ ☽ ☽	inf.

Martius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
1	27, 7, 2 6, 6 7, 6	3, 5 3, 0 3, 0	-22, 0 -7, 5 -7, 0	9, 8 10, 0 8, 0	17, 6 15 21	NO I SO I SO I			Muld. fluvius Prag.	☾	☉ ☽ ☽	inf.
2	27, 8, 3 8, 5 9, 0	3, 0 3, 3 3, 3	-4, 0 -0, 8 -7, 8	7, 3 9, 3 9, 8	17, 15 30 36	SO I SO I SO I			alluens conge- latus	☾	☉ ☽ ☽	*
3	27, 7, 7 7, 3 7, 0	2, 8 2, 8 2, 3	-12, 0 -1, 8 -6, 3	8, 0 9, 3 8, 5	17, 24 36 39	S I ONO I S I			stetit.	☾	☉ ☽ ☽	
4	27, 6, 3 6, 1 6, 5	2, 3 2, 5 2, 8	-12, 0 -3, 5 -3, 3	7, 5 9, 3 7, 5	17, 12 21 30	S I S I SO I			☉ h. 5 m. 36 mane.	☾	☉ ☽ ☽	inf.
5	27, 6, 8 7, 3 9, 0	2, 5 2, 5 2, 5	-8, 3 -0, 5 -6, 0	6, 8 8, 0 7, 3	17, 6 21 27	SO I SO I SSO I				☾	☉ ☽ ☽	inf.
6	27, 8, 3 8, 0 8, 3	2, 5 2, 8 2, 8	-12, 0 2, 0 -6, 0	7, 0 15, 2 7, 5	16, 51 56 59	S I SSO I SSO I				☾	☉ ☽ ☽	inf.
7	27, 7, 6 6, 8 6, 0	2, 5 2, 8 2, 5	-12, 0 -3, 8 -9, 0	7, 0 8, 0 7, 5	16, 48 57 6	SSO I SSO I SSO I				☾	☉ ☽ ☽	* circa totum horizontem.
8	27, 5, 7 4, 4 3, 5	2, 0 2, 3 2, 3	-12, 3 -3, 0 -16, 3	7, 0 8, 3 7, 5	17, 0 6 6	SSO I SO I SO I				☾	☉ ☽ ☽	circa horiz.
9	27, 2, 8 1, 8 1, 7	2, 3 2, 3 2, 3	-12, 0 -1, 0 -3, 0	7, 0 9, 3 8, 0	17, 0 9 12	SSO I SSO I SO I				☾	☉ ☽ ☽	inf. ☉ rub.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
10	27, 1, 5 1, 4 1, 8	2, 3 3, 0 2, 8	-6, 0 3, 0 0, 0	7, 0 10, 3 9, 0	17, 6 15 21	SO I SO I N 2				☾	☉ ☽ ☽	inf. ☉ ruber- rimus sub ortum.
11	27, 4, 7 5, 6 5, 0	2, 8 3, 3 3, 3	-2, 0 -1, 5 -3, 3	8, 8 13, 0 11, 0	17, 0 12 12	NNW I NO I SSO I				☾	☉ ☽ ☽	inf.
12	27, 3, 8 2, 8 3, 0	2, 8 3, 3 3, 5	-7, 0 2, 0 -2, 0	9, 0 12, 0 10, 0	17, 0 12 12	S I SSW I WSW				☾	☉ ☽ ☽	inf.
13	27, 4, 6 5, 2 5, 5	3, 0 3, 5 3, 0	-4, 0 -3, 5 -7, 0	10, 0 13, 0 11, 0	17, 15 21 30	N I N I N I				☾	☉ ☽ ☽	inf.
14	27, 6, 1 5, 2 5, 1	2, 8 3, 0 3, 0	-14, 5 -4, 0 -8, 0	10, 0 14, 0 12, 0	17, 15 15 15	S I S I SO I				☾	☉ ☽ ☽	inf.
15	27, 4, 0 4, 2 5, 0	2, 5 3, 0 3, 0	-10, 0 2, 0 -4, 3	11, 5 14, 0 12, 3	17, 15 15 15	S I OSO I SO I				☾	☉ ☽ ☽	inf.
16	27, 6, 3 6, 8 7, 4	3, 0 3, 5 3, 2	-6, 0 2, 0 -2, 0	11, 0 13, 0 12, 0	17, 18 30 36	SO I NNW I NW I				☾	☉ ☽ ☽	inf.
17	27, 7, 8 7, 0 6, 7	2, 9 3, 5 3, 5	-8, 0 4, 0 2, 0	10, 0 14, 6 14, 0	17, 30 30 30	S I NNW 1/2 NW I				☾	☉ ☽ ☽	inf.
18	27, 5, 8 5, 2 5, 9	3, 5 3, 8 3, 8	1, 3 2, 8 0, 0	13, 5 13, 8 17, 0	17, 30 30 30	W I WNW I NW I				☾	☉ ☽ ☽	inf.
19	27, 5, 9 5, 1 5, 2	4, 0 4, 5 4, 3	-3, 0 0, 0 -1, 5	11, 0 18, 0 14, 0	18, 0 6 17, 51	SW I WNW I W I				☾	☉ ☽ ☽	inf.
20	27, 5, 4 3, 9 4, 8	4, 0 4, 8 4, 3	-2, 0 3, 8 -1, 5	13, 0 20, 0 17, 0	18, 0 6 17, 57	S 1/2 W 1/2 NW I				☾	☉ ☽ ☽	inf.
21	27, 4, 4 3, 2 1, 5	4, 3 5, 0 4, 8	-1, 0 4, 3 0, 5	17, 0 18, 0 18, 5	17, 45 30 30	W I SW I SW 2				☾	☉ ☽ ☽	☉+ ☉+
22	27, 3, 4 5, 6 5, 7	4, 5 4, 8 4, 3	-5, 0 -6, 0 -5, 0	16, 0 16, 5 15, 0	17, 30 30 30	WNW I NW 2 NW 2				☾	☉ ☽ ☽	inf.
23	27, 5, 4 5, 4 6, 7	4, 5 4, 5 4, 3	-7, 0 -2, 0 -7, 5	21, 0 15, 0 18, 0	17, 30 30 30	S 2 NO 2 NO 1/2			☉ h. 11 m. 4 vefp.	☾	☉ ☽ ☽	* inf.
24	27, 6, 3 5, 1 4, 9	3, 5 4, 0 4, 0	-12, 0 0, 0 -2, 5	6, 0 23, 8 21, 0	17, 30 30 30	S 1/2 S I SO I				☾	☉ ☽ ☽	h. 7 vefp.
25	27, 6, 1 6, 6 6, 7	4, 0 4, 6 4, 5	-5, 0 -3, 5 -3, 5	16, 0 19, 0 16, 0	17, 30 30 30	WSW 2 NNW 2 WSW I				☾	☉ ☽ ☽	inf.
26	27, 8, 4 7, 4 6, 4	5, 0 5, 0 4, 8	-10, 0 -1, 0 -3, 0	15, 0 20, 0 16, 3	17, 6 12 6	SSO I SSO I SSO I				☾	☉ ☽ ☽	infer.
27	27, 4, 1 1, 9 1, 0	4, 8 5, 0 5, 0	-4, 3 3, 0 1, 0	18, 5 24, 0 19, 0	17, 12 12 12	S 2 S SW 2				☾	☉ ☽ ☽	inf.
28	27, 0, 7 0, 7 1, 6	5, 0 5, 5 5, 0	-3, 0 4, 0 -6, 4	13, 0 18, 0 15, 3	17, 12 12 12	ONO I NNW 1/2 NW				☾	☉ ☽ ☽	inf.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
29	1, 6 2, 6 2, 7	4, 8 5, 0 4, 8	-4, 0 -1, 5 -4, 0	18, 0 18, 5 19, 5	16, 57 17, 9 9	SSW 3 NO				m	☉☉ ☉☉	☉☉+
30	1, 9 1, 4 1, 3	4, 6 5, 0 4, 8	-8, 0 -1, 0 -3, 5	19, 0 23, 0 21, 5	17, 24 15	NNOI ONOI				x	☉☉ ☉☉	☉☉+
31	26, 11, 7 27, 0, 1 0, 5	4, 5 5, 0 4, 5	-6, 0 1, 0 -1, 0	19, 0 25, 0 23, 3	17, 6 6 6	SI SSW I				x	☉☉ ☉☉	

Aprilis.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
1	27, 0, 6 0, 5 0, 5	4, 8 5, 0 4, 9	-4, 0 4, 5 1, 0	18, 5 27, 0 25, 0	17, 6 15 21	SI SSW SI				x	☉☉ ☉☉	
2	27, 0, 8 26, 11, 8 11, 0	4, 5 5, 0 5, 0	-5, 0 3, 5 3, 0	20, 0 23, 5 22, 5	17, 30 36 36	SI 1/2 SO I				☉ h. 5 m. 23 vefp.	☉☉ ☉☉ f.	☉☉
3	26, 11, 5 27, 1, 7 3, 0	5, 0 5, 2 5, 0	-1, 5 1, 0 0, 0	12, 5 17, 5 17, 5	17, 25 36 36	NNW I NW I NW I 1/2				☉	☉☉ f. ☉☉ f.	☉☉
4	27, 5, 3 5, 7 5, 7	4, 8 5, 3 5, 0	-2, 5 1, 8 -1, 5	16, 5 16, 0 15, 0	17, 6 21 42	NNW I NNW I NNW 2				☉	☉☉ ☉☉	
5	27, 4, 4 4, 8 5, 8	4, 8 5, 2 5, 0	-2, 0 -1, 0 -1, 5	9, 0 6, 8 8, 0	17, 30 30 30	NNOI SOI NOI				☉	☉☉ ☉☉ ☉☉	☉☉*
6	27, 6, 6 6, 8 6, 7	5, 0 6, 0 5, 5	-2, 0 2, 0 1, 5	5, 2 9, 8 10, 3	17, 15 21 24	SI 1/2 NNO I 1/2 SW I				x	☉☉ ☉☉	☉☉
7	27, 5, 1 3, 9 3, 4	5, 3 5, 5 5, 3	-1, 0 0, 5 -0, 5	8, 0 7, 7 7, 8	17, 21 36 36	SSW 2 WNW I SSW				x	☉☉ ☉☉ ☉☉	☉☉ tota die.
8	27, 2, 6 3, 3 4, 6	5, 5 5, 8 5, 5	0, 0 2, 0 1, 5	7, 0 7, 0 9, 0	17, 36 42 42	SI NI 1/2 NNW I				☉	☉☉ ☉☉ ☉☉	☉☉ tota die.
9	27, 6, 3 7, 2 8, 0	5, 5 6, 2 5, 0	1, 0 2, 5 1, 5	8, 8 25, 0 16, 2	17, 12 21 21	N 2 NNW NW 2				☉ h. 8 m. 42 mane.	☉☉ ☉☉ ☉☉	☉☉☉ solutio continua. ☉☉ h. 7 modic.
10	27, 8, 8 8, 9 8, 5	5, 8 6, 4 6, 0	0, 8 5, 2 3, 5	12, 5 21, 2 19, 0	17, 12 15 21	NW I variabat. NW 2				☉	☉☉ ☉☉ ☉☉	☉☉* solutio fortior continua.
11	27, 9, 5 10, 9 11, 3	6, 0 6, 5 6, 0	0, 8 2, 5 1, 2	17, 0 19, 0 18, 4	17, 6 6 15	NNW 2 NW 2 NNW 2				☉	☉☉ ☉☉ ☉☉	☉☉+
12	27, 10, 7 9, 6 8, 8	7, 5 6, 0 7, 0	1, 0 8, 5 5, 5	17, 0 25, 0 24, 0	17, 21 27 27	SW I SI 1/2 WI				☉	☉☉ ☉☉ ☉☉	☉☉+
13	27, 6, 9 5, 7 5, 5	6, 5 7, 7 7, 0	4, 3 8, 6 5, 5	22, 0 32, 4 25, 5	17, 30 30 30	W 2 NW W				☉	☉☉ ☉☉ ☉☉	☉☉
14	27, 4, 6 5, 0 5, 8	7, 0 7, 6 7, 0	4, 5 5, 0 3, 0	21, 0 25, 0 18, 5	17, 30 30 30	WI NNW I NW				☉	☉☉ ☉☉ ☉☉	☉☉ modic.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
15	27, 7, 3 8, 0 8, 5	7, 0 7, 5 7, 5	2, 6 7, 0 5, 3	18, 0 23, 0 21, 0	16, 58 45 45	WSW 1/2 NI NW I				☉	☉☉ ☉☉ ☉☉	☉☉ ad NO. ☉☉ modica.
16	27, 9, 6 9, 8 9, 6	7, 5 8, 0 7, 8	5, 0 10, 5 6, 5	21, 0 26, 0 25, 5	16, 45 45 45	SI 1/2 SSW I				☉ h. 10 m. 44 mat.	☉☉ ☉☉ ☉☉	☉☉
17	27, 9, 1 8, 0 7, 6	7, 8 8, 5 8, 0	3, 0 10, 5 7, 0	21, 0 27, 0 24, 0	16, 51 17, 6 15	SI 1/2			crevit +2, 5	☉	☉☉ ☉☉ ☉☉	☉☉ infer. Vespertilioes ubique vifi.
18	27, 7, 2 6, 5 6, 0	8, 0 9, 0 8, 6	3, 0 12, 0 9, 0	21, 0 28, 8 24, 9	17, 21 21 21	SSO 1/2 SO 1/2 SSO 1/2			crev. 2'	☉	☉☉ ☉☉ ☉☉	☉☉ inf.
19	27, 6, 9 6, 7 7, 0	8, 3 9, 8 9, 4	4, 0 14, 3 11, 0	23, 0 30, 0 31, 0	17, 21 21 21	SSO 1/2 SW 1/2			manet utheri.	☉	☉☉ ☉☉ a.	☉☉ inf. Hirundines duae vilae.
20	27, 6, 6 6, 3 7, 3	9, 0 9, 9 9, 3	7, 3 11, 0 7, 0	26, 5 29, 0 28, 0	17, 24 24 24	WI 1/2 SW I WI			decidit 3'	☉	☉☉ ☉☉ ☉☉	☉☉
21	27, 7, 3 6, 0 6, 3	9, 0 10, 0 9, 4	6, 5 10, 2 6, 5	26, 5 34, 0 31, 0	17, 6 12 12	SI SSW I SSW I			-1'	☉	☉☉ ☉☉ ☉☉	☉☉
22	27, 6, 3 4, 8 4, 4	9, 5 10, 0 9, 8	5, 6 10, 0 7, 5	29, 0 35, 5 31, 0	17, 6 12 16, 42	WI WI NW I			-2'	☉	☉☉ ☉☉ ☉☉	☉☉
23	27, 2, 6 3, 9 4, 2	9, 5 9, 8 9, 5	6, 0 7, 3 6, 5	21, 0 30, 0 30, 3	16, 45 51 51	SO I NW SI				☉	☉☉ ☉☉ ☉☉	☉☉
24	27, 5, 8 7, 2 8, 2	9, 5 10, 0 9, 6	5, 0 10, 0 8, 0	23, 5 31, 0 29, 3	16, 45 17, 0 0	NNOI NW I NOI				☉ h. 3 m. 10 pom.	☉☉ ☉☉ ☉☉	☉☉
25	27, 8, 6 8, 4 8, 6	9, 6 10, 0 9, 8	7, 0 11, 3 8, 0	26, 5 34, 0 30, 5	17, 6 6 6	WNW NW I NW 2				☉	☉☉ ☉☉ ☉☉	☉☉
26	27, 8, 5 8, 0 7, 6	9, 5 10, 0 9, 8	5, 0 8, 0 7, 0	26, 5 33, 0 30, 0	17, 6 6 6	WI NW I WNW				☉	☉☉ ☉☉ ☉☉	☉☉
27	27, 7, 8 8, 5 9, 1	9, 5 10, 0 9, 3	2, 3 5, 0 2, 3	26, 0 33, 0 29, 0	17, 18 27 27	NW 2 NI NI				☉	☉☉ ☉☉ ☉☉	☉☉ rariss.
28	27, 9, 7 9, 5 9, 4	9, 0 9, 8 9, 5	1, 3 6, 0 4, 3	26, 0 34, 0 31, 0	17, 30 30 30	N 2 NOI NOI				☉	☉☉ ☉☉ ☉☉	☉☉
29	27, 8, 7 8, 2 7, 9	9, 0 9, 8 9, 3	3, 5 7, 8 5, 0	27, 5 38, 3 35, 3	17, 30 30 30	NO 2 NNO I				☉	☉☉ ☉☉ ☉☉	☉☉
30	27, 7, 3 6, 8 6, 8	9, 0 9, 5 9, 3	3, 8 8, 0 6, 0	29, 0 40, 0 35, 0	17, 30 45 45	NOI ONO ONO				☉	☉☉ ☉☉ ☉☉	☉☉

Majus.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
1	27, 6, 7 6, 5 6, 4	9, 3 9, 8 9, 5	4, 5 8, 0 6, 3	25, 2 33, 0 31, 0	17, 30 30 30	O OSO I SW				☉	☉☉ ☉☉ ☉☉	☉☉ modica.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
27	6, 0 5, 5 5, 5	9, 3 9, 5 9, 3	5, 0 8, 8 6, 0	26, 0 36, 0 29, 0	17, 6 12 12	W WNW NW				☾ h. 1 m. 27 mane.		modica.
27	5, 7 5, 7 6, 1	9, 3 9, 8 9, 3	6, 0 11, 5 7, 0	28, 5 38, 0 32, 0	17, 12 12 12	NW I NW I NW				☾		
27	6, 6 6, 2 5, 7	9, 3 10, 0 9, 5	6, 0 11, 3 8, 0	29, 0 38, 0 35, 0	17, 27 30 30	S S S				☾		
27	6, 1 5, 9 5, 8	9, 5 10, 3 10, 0	7, 8 14, 3 11, 3	33, 0 39, 0 38, 5	17, 30 45 48	SSO 2 SW 2 S 1/2				☾	☉	☉ in horiz.
27	6, 2 5, 0 4, 7	9, 8 11, 3 11, 3	8, 0 17, 8 15, 0	31, 5 45, 0 46, 5	17, 21 24 36	S S S				☾	☉	
27	4, 7 4, 0 4, 0	10, 5 12, 5 11, 8	11, 0 20, 0 16, 0	38, 0 51, 8 48, 0	17, 45 45 45	S 1/2 SSO I				☾	☉	☉ h. 4 ad SW nubes tonit.
27	4, 4 4, 4 5, 2	11, 5 13, 0 12, 5	12, 0 20, 0 14, 8	38, 0 49, 0 46, 0	17, 45 45 45	SSW N 1/2 N				☾ h. 5 m. 27 velp.	☉	
27	6, 3 5, 9 5, 4	12, 0 13, 0 12, 5	10, 0 18, 8 14, 0	41, 0 48, 0 39, 5	17, 30 45 45	NW I NW I NNO				☾	☉	
27	6, 2 5, 2 5, 4	12, 0 13, 0 12, 3	10, 0 19, 0 12, 0	36, 0 49, 0 47, 5	17, 57 57 57	NO N N				☾	☉	
27	6, 9 7, 8 8, 3	12, 0 12, 0 11, 8	4, 0 11, 0 8, 0	33, 0 43, 0 40, 0	17, 9 15 27	N 3 NO NO				☾	☉	
27	9, 2 9, 4 10, 3	11, 5 11, 0 11, 0	4, 5 9, 0 7, 0	38, 0 46, 0 42, 8	17, 30 30 30	NO N 2 NO I				☾	☉	
27	11, 2 11, 2 11, 0	11, 0 11, 8 11, 3	5, 0 12, 0 10, 0	40, 5 46, 0 45, 0	17, 24 27 27	SO I SO SO				☾	☉	
27	10, 9 9, 2 8, 4	11, 0 12, 3 12, 0	8, 0 17, 3 12, 0	40, 0 48, 0 46, 0	17, 25 27 30	S S S				☾	☉	
27	6, 2 4, 0 3, 8	11, 5 12, 0 11, 8	9, 0 14, 8 11, 0	32, 0 45, 0 45, 5	17, 36	S WSW 3 WSW				☾		modica.
27	3, 5 2, 4 2, 7	11, 8 12, 0 11, 5	8, 0 13, 8 9, 8	39, 0 38, 8 39, 0	17, 36 42 42	SW SW SSW				☾ h. 3 m. 57 mane.		
27	3, 4 2, 5 2, 1	11, 0 12, 0 11, 5	7, 8 11, 0 10, 3	36, 8 41, 0 37, 5	17, 15 18 18	WSW W 2 S I				☾		
27	1, 5 1, 6 3, 6	11, 5 12, 3 11, 8	10, 0 14, 0 9, 3	33, 0 43, 0 40, 0	17, 3 57 16, 57	SW 2 SW 3 SW 2				☾		
27	6, 2 5, 6 5, 1	11, 5 12, 3 12, 0	6, 0 12, 5 10, 8	33, 0 44, 8 39, 3	17, 6 6 15	SW I S I WSW I				☾	☉	h. 2 usque ad 6 mat.
27	4, 8 3, 6 3, 5	11, 5 12, 2 12, 0	10, 0 16, 0 13, 0	36, 0 45, 2 43, 8	17, 15 15 15	SW I SW I SW				☾		

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
27	3, 3 4, 7 5, 8	12, 0 12, 5 12, 0	13, 0 16, 5 9, 8	36, 8 45, 0 36, 8	17, 41 51 51	SW W NW				☾		
27	6, 2 6, 5 7, 2	12, 0 12, 0 12, 0	8, 0 9, 3 9, 2	30, 0 26, 0 25, 5	17, 45 45 18, 51	NO O O				☾		
27	8, 5 8, 7 9, 2	12, 0 12, 3 12, 0	8, 8 14, 5 10, 8	32, 0 44, 3 38, 0	17, 30 30 30	S NO 1/2 NO 1/2				☾	☉	
27	9, 6 9, 0 9, 1	11, 8 12, 5 12, 3	9, 0 16, 0 11, 0	36, 0 47, 0 46, 0	17, 15 18 18	SSO SO 1/2 S				☾ h. 4 m. 29 mane.	☉	
27	9, 0 8, 2 7, 5	11, 8 12, 8 12, 5	8, 3 16, 5 13, 8	40, 0 48, 0 47, 5	17, 21 21 21	S S S				☾	☉	
27	7, 3 7, 4 7, 2	12, 0 13, 0 12, 5	10, 3 16, 5 13, 8	42, 0 41, 0 43, 5	17, 18 18 18	NNO NO N				☾		
27	7, 3 5, 3 3, 9	12, 3 13, 6 13, 0	11, 0 17, 8 14, 0	38, 5 46, 3 47, 8	17, *24 12 12	NW NW NW				☾	☉	
27	3, 0 3, 6 3, 7	12, 8 13, 3 12, 8	12, 8 14, 0 12, 0	34, 5 38, 5 36, 5	16, 57 17, 0 17, 0	N I SW I SW				☾		
27	3, 7 2, 9 2, 7	12, 8 13, 2 13, 0	13, 0 16, 0 13, 0	38, 0 44, 0 39, 0	16, 57 45 45	S 2 S I SW				☾		mod. h. 4 modiff.
27	2, 7 2, 2 2, 6	12, 8 13, 0 12, 8	12, 0 15, 0 11, 0	33, 0 42, 0 31, 0	16, 57 57 57	S I S S				☾		
27	3, 8 3, 5 3, 7	12, 8 13, 5 13, 0	8, 5 12, 0 10, 0	31, 0 41, 5 40, 0	16, 15 15 16, 15	S SW WNW				☾ h. 7 m. 2 mane.	☉	

Junius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
1	3, 9 3, 6 3, 6	12, 8 13, 0 12, 8	8, 5 13, 5 11, 0	33, 5 41, 5 38, 5	17, 45 48 51	SSW WSW I WSW				☾		
2	3, 5 3, 3 3, 3	12, 5 12, 6 12, 5	8, 3 13, 8 10, 5	31, 0 36, 0 34, 3	17, 30 42 42	S S SSO				☾	☉	
27	4, 7 5, 3 5, 7	12, 5 12, 7 12, 4	8, 0 11, 5 8, 0	30, 8 38, 0 30, 0	16, 21 30 30	WSW WSW WSW				☾		
27	6, 3 5, 9 5, 7	12, 2 12, 5 12, 3	8, 0 16, 5 12, 5	28, 5 39, 0 38, 5	16, 45 51 17, 6	SSO S S				☾	☉	
27	6, 2 5, 5 5, 5	12, 3 13, 0 12, 5	10, 3 18, 3 13, 0	35, 0 45, 5 34, 0	17, 0 0 12	S S S				☾		
27	5, 5 5, 5 4, 0	12, 3 13, 0 12, 8	12, 0 15, 8 12, 8	29, 5 35, 3 31, 5	16, 51 17, 36 16, 56	SW I SW I W I				☾		

Augustus.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
13	27, 4, 4 4, 3 4, 3	16, 0 14, 8 14, 5	13, 5 16, 0 12, 0	37, 5 36, 0 37, 0		NW WNW WNW				II	IIII	Lux in austro h. 8 vesperi.
14	27, 4, 7 3, 6 4, 0	14, 5 15, 3 15, 0	12, 3 17, 0 14, 5	35, 5 41, 5 39, 0		WNW NW				h. 2 m. 31 pom. II	IIII	
15	27, 4, 0 4, 2 4, 4	15, 0 16, 0 15, 3	13, 0 19, 0 17, 0	38, 0 39, 0 41, 9		SW				m	IIII	
16	27, 5, 0 4, 7 4, 3	16, 0 16, 0 16, 0	16, 0 20, 0 17, 0	34, 0 46, 0 41, 3		SW				m	IIII	
17	27, 4, 4 3, 8 4, 4	16, 0 16, 3 15, 8	14, 0 17, 8 15, 0	28, 0 40, 3 34, 0		SW WSW NW				X	IIII	II fortiter h. 2 m.
18	27, 5, 4 4, 9 4, 5	15, 0 16, 3 16, 0	13, 3 16, 3 14, 8	33, 8 36, 8 31, 4		WNW WSW W				X	IIII	II mod.
19	27, 4, 3 3, 9 4, 5	15, 5 16, 0 15, 9	13, 0 15, 5 14, 3	29, 5 31, 0 29, 3		WI WI WI				X	IIII	II tonitru h. 2 m.
20	27, 4, 0 3, 6 3, 3	15, 9 17, 0 16, 0	14, 5 20, 0 14, 5	26, 5 37, 8 30, 5		WSW SW W				X	IIII	II vehementer per quadrantem h. 2 h. I noctis imber.
21	27, 2, 5 2, 0 2, 2	16, 0 16, 9 16, 5	15, 0 21, 8 17, 0	26, 0 45, 5 37, 5		WSW SWI SSW				X	IIII	II tonitrua.
22	27, 1, 5 26, 11, 7 11, 7	16, 4 20, 0 17, 0	16, 0 20, 0 15, 0	29, 0 34, 0 32, 5		S SO SW				h. 0 m. 25 mane. II	IIII	
23	27, 0, 6 2, 4 2, 8	16, 8 16, 0 16, 0	14, 0 16, 5 13, 5	27, 0 34, 8 31, 5		SW SW SW				II	IIII	II ONA
24	27, 4, 2 4, 5 6, 0	16, 0 16, 3 16, 0	14, 3 16, 0 13, 5	28, 5 38, 0 30, 4		SW SW WNW				X	IIII	
25	27, 7, 3 7, 7 8, 1	16, 0 16, 3 16, 0	12, 8 15, 5 13, 3	31, 8 36, 5 33, 8		W W WNW				X	IIII	
26	27, 8, 6 7, 8 7, 5	15, 6 17, 0 16, 8	12, 8 18, 3 15, 8	28, 5 40, 0 38, 5		NW NW NW				V	IIII	
27	27, 7, 3 6, 2 5, 9	16, 5 16, 8 16, 5	13, 5 20, 0 17, 5	31, 0 40, 0 39, 0		WNW NW				V	IIII	II copiosae frequentesque.
28	27, 5, 5 4, 7 4, 1	15, 5 17, 5 16, 8	14, 5 19, 5 19, 0	32, 0 45, 0 41, 5						h. 4 m. 14 pom. X	IIII	
29	27, 3, 7 3, 1 3, 7	16, 5 17, 6 17, 0	14, 0 20, 8 16, 5	31, 0 42, 0 36, 0		NW				X	IIII	
30	27, 4, 1 4, 9 5, 3	16, 8 17, 3 17, 0	15, 0 17, 0 16, 0	30, 0 33, 3 32, 0		N NW NNW				II	IIII	
31	27, 5, 5 5, 8 5, 8	16, 5 17, 0 16, 8	15, 0 16, 8 15, 0	30, 0 32, 8 34, 4		NNW NNW S				II	IIII	II modice.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
1	27, 5, 7 5, 7 5, 6	16, 5 17, 0 16, 3	14, 0 13, 0 15, 0	29, 5 20, 3 24, 3	17, 27 15 12	SI NW I NW I				S	IIII	II per intervalla.
2	27, 6, 0 5, 6 5, 3	16, 3 17, 0 16, 7	14, 0 18, 5 17, 0	28, 5 45, 5 36, 0	17, 12 24 27	WNW NW W				S	IIII	II
3	27, 5, 3 4, 7 4, 6	16, 5 17, 5 17, 0	15, 0 21, 0 19, 0	32, 0 42, 5 41, 0	16, 57 17, 30 30	WI WI WSW				S	IIII	II t.
4	27, 4, 7 3, 9 3, 8	16, 8 18, 5 18, 0	15, 0 23, 4 18, 3	31, 0 42, 5 41, 8	17, 36 36 36	WSW W WNW				Q	IIII	II ONA
5	27, 4, 4 5, 2 4, 7	17, 5 18, 8 18, 5	16, 8 25, 0 22, 0	28, 5 45, 0 38, 3	17, 36 36 36	WSW SW SW				h. 2 m. 28 mane. Q	IIII	II modice, per 3 minuta. Eclips. ☉ invisib.
6	27, 6, 2 6, 2 6, 0	18, 0 20, 2 18, 5	18, 8 23, 3 22, 0	32, 0 45, 2 41, 0	17, 24 30 30	NW W 1/2				IIII	IIII	
7	27, 6, 5 5, 9 5, 8	18, 3 18, 8 18, 0	18, 5 20, 2 17, 5	38, 0 46, 0 40, 0	17, 24 24 24	S 1/2 NW NW				IIII	IIII	II per intervalla tenuissima.
8	27, 5, 5 4, 8 4, 6	18, 2 18, 5 18, 0	15, 3 19, 0 16, 0	34, 5 41, 5 38, 0	17, 15 21 36	W W W				IIII	IIII	
9	27, 4, 7 4, 0 4, 1	17, 8 19, 0 18, 0	15, 0 19, 8 18, 0	33, 5 44, 2 43, 5	17, 21 42 16, 54	W W 2 W I				IIII	IIII	
10	27, 3, 5 2, 4 2, 8	17, 6 18, 4 18, 0	14, 0 20, 5 15, 5	37, 0 43, 8 37, 0	17, 36 36 36	SW NW SW				II	IIII	II ONA
11	27, 4, 1 4, 8 5, 5	17, 5 17, 8 17, 3	15, 0 15, 0 13, 6	36, 0 36, 0 36, 0	17, 24 24 24	NW NW NW				m	IIII	
12	27, 6, 0 5, 8 4, 7	17, 0 17, 3 17, 0	12, 0 15, 3 14, 0	32, 5 39, 0 38, 8	17, 24 24 24	W NW NW				m	IIII	
13	27, 4, 0 3, 0 4, 0	17, 0 17, 5 17, 0	12, 8 17, 8 15, 0	35, 0 43, 0 43, 5	17, 15 36 36	WNW NW WSW 1/2				h. 6 m. 28 mane. m	IIII	II
14	27, 2, 9 2, 6 2, 6	16, 9 17, 0 17, 0	13, 0 17, 0 15, 0	37, 5 38, 0 37, 5	17, 30 36 36	S WSW NW				X	IIII	II
15	27, 2, 3 2, 3 3, 6	16, 8 17, 0 16, 7	13, 5 16, 5 14, 0	33, 8 40, 0 38, 0	17, 15 15 21	NNW NW NW				X	IIII	II
16	27, 4, 5 4, 7 5, 1	16, 0 17, 0 16, 5	13, 0 18, 5 14, 0	36, 0 41, 5 42, 5	17, 21 45 48	WNW WSW				X	IIII	
17	27, 5, 0 4, 2 4, 2	16, 5 17, 0 16, 4	10, 5 17, 5 15, 8	36, 0 43, 0 43, 8	17, 6 42 42	W W				X	IIII	
18	27, 3, 3 3, 3 3, 4	16, 3 16, 3 16, 0	12, 0 15, 3 11, 0	37, 5 43, 0 40, 5	17, 30 30 24	WNW SW SSW				IIII	IIII	II h. 8. 3/4 mat.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
19	3, 2 2, 7 3, 3	15, 8 16, 0 15, 5	10, 0 14, 5 12, 0	30, 2 14, 3 38, 5	17, 0 15 21	NW WNW WNW				☾	☾☾☾	☾☾ h. 3 1/2 mane. ☾☾ h. 6 vesp.
20	3, 6 3, 3 3, 5	15, 3 15, 3 15, 0	10, 0 15, 0 13, 5	28, 0 37, 8 39, 5	17, 25 25 25	W W W				☾ h. 8 m. 47 mat. ☾	☾☾☾	☾☾ h. 5, 6, 7 & 10 mat.
21	3, 4 3, 6 4, 0	15, 0 15, 8 15, 5	10, 0 16, 8 13, 3	31, 0 39, 0 37, 0	17, 15 15 15	W SW 1/2 SW 1/2				☾	☾☾☾	
22	4, 6 4, 5 4, 6	15, 0 16, 5 16, 0	12, 5 15, 2 14, 0	34, 8 38, 3 36, 5	17, 12 12 12	SW NW NW				☾	☾☾☾	
23	4, 5 4, 0 4, 3	15, 7 16, 0 15, 3	12, 0 16, 0 11, 5	34, 0 36, 0 29, 0	17, 12 18 18	NW NNW W				☾	☾☾☾	☾
24	4, 4 4, 4 4, 4	15, 0 15, 2 15, 2	11, 0 16, 3 13, 0	27, 3 34, 0 31, 0	17, 36 36 36	W W W				☾	☾☾☾	☾☾ h. 0.3/4 pom.
25	2, 7 2, 5 2, 5	15, 0 16, 0 15, 4	10, 5 18, 0 14, 5	27, 5 41, 5 33, 0	17, 36 36 36	SW SW SW				☾	☾☾☾	☾☾ h. 4 pom.
26	2, 2 2, 3 3, 9	15, 0 15, 3 15, 0	12, 0 12, 0 13, 5	29, 0 26, 5 29, 3	17, 15 15 15	SSW SW SW				☾ h. 11 m. 5 vesp. ☾	☾☾☾	☾☾☾
27	6, 0 7, 2 7, 6	15, 0 15, 0 14, 8	10, 0 12, 5 10, 6	27, 5 40, 0 34, 6	17, 15 15 15	WSW WNW WNW				☾	☾☾☾	
28	7, 5 7, 4 7, 4	14, 7 14, 5 14, 0	9, 5 13, 0 10, 5	28, 5 41, 5 38, 5	17, 15 15 15	WNW SW SW				☾	☾☾☾	
29	7, 2 6, 7 6, 7	14, 0 14, 3 14, 0	10, 0 13, 3 10, 8	32, 0 39, 5 40, 3	16, 54 54 17, 3	SW WNW NW				☾	☾☾☾	
30	6, 1 5, 7 5, 4	14, 0 14, 5 14, 2	9, 0 15, 0 13, 0	33, 0 38, 6 38, 3	17, 21 21 27	NNW NW				☾	☾☾☾	
31	4, 3 4, 4 4, 8	14, 0 15, 5 15, 0	11, 3 18, 0 16, 0	32, 5 41, 3 39, 5	17, 36 42 42	WNW 2 WSW 3 WSW 3				☾	☾☾☾	

September.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
1	4, 6 3, 8 4, 0	15, 0 15, 0 15, 0	15, 0 19, 0 14, 8	29, 0 36, 0 32, 0	17, 42 42 42	S SW SW				☾	☾☾☾	☾☾
2	3, 6 4, 4 5, 5	15, 0 15, 5 15, 3	15, 0 18, 5 14, 0	29, 0 42, 5 38, 5	17, 51 51 51	W W W				☾	☾☾☾	
3	6, 1 4, 6 5, 2	15, 0 15, 0 15, 0	14, 0 16, 5 12, 0	29, 5 39, 0 16, 0	17, 45 45 45	WNW NW N				☾ h. 5 m. 55 vesp. ☾	☾☾☾	☾☾
4	6, 6 6, 5 6, 2	14, 8 15, 5 15, 0	11, 5 17, 5 14, 3	26, 5 36, 0 32, 5	17, 54 54 54	SSW SW				☾	☾☾☾	☾☾

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
5	5, 3 4, 7 4, 6	15, 0 15, 4 15, 4	11, 0 20, 0 17, 5	20, 0 36, 0 31, 0	17, 24 24 24					☾	☾☾☾	
6	4, 7 4, 8 5, 4	15, 2 16, 5 16, 8	15, 0 22, 0 17, 0	28, 0 37, 5 35, 8	17, 42 30 30					☾	☾☾☾	
7	7, 0 6, 5 6, 7	16, 2 17, 3 16, 7	15, 3 23, 0 18, 3	29, 3 39, 5 38, 8	17, 21 21 21	SSW 1/2 SSW 1/2				☾	☾☾☾	
8	6, 8 6, 2 6, 5	16, 5 17, 8 17, 3	15, 5 23, 0 20, 0	28, 5 39, 5 41, 5	17, 21 21 21	S 1/2 SSW				☾	☾☾☾	☾☾
9	4, 8 4, 6 4, 4	17, 0 17, 8 17, 8	15, 0 21, 5 17, 0	29, 0 38, 5 32, 0	17, 21 21 21	W 1/2 W 1/2				☾	☾☾☾	
10	4, 2 4, 4 4, 6	17, 3 18, 3 18, 8	14, 8 21, 0 19, 0	27, 8 36, 5 32, 3	17, 21 21 21	W 1/2 SSO 1/2				☾	☾☾☾	
11	5, 7 5, 7 5, 6	17, 5 18, 3 17, 6	16, 3 22, 0 17, 5	27, 0 38, 5 33, 0	17, 51 51 45					☾ h. 8 m. 59 vesp. ☾	☾☾☾	☾☾
12	5, 4 5, 5 6, 6	17, 5 17, 4 17, 2	15, 0 16, 5 13, 3	26, 0 29, 3 22, 0	17, 45 18, 21 21	S W				☾	☾☾☾	☾☾
13	6, 8 7, 2 7, 4	17, 0 17, 0 17, 0	12, 0 17, 5 13, 0	26, 0 36, 3 30, 0	18, 21 21 21	W WNW NW				☾	☾☾☾	
14	6, 9 6, 3 5, 9	16, 5 16, 6 16, 5	11, 5 13, 0 12, 0	26, 0 28, 0 27, 5	18, 21 21 21	NNW WNW WNW				☾	☾☾☾	
15	5, 5 5, 0 4, 8	16, 0 16, 4 16, 0	11, 3 16, 0 13, 0	26, 0 33, 0 32, 0	18, 21 21 21	WNW SW SW				☾	☾☾☾	
16	4, 6 4, 4 4, 4	15, 5 16, 3 16, 0	8, 0 16, 0 15, 0	26, 0 32, 3 33, 0	18, 21 17, 51 51					☾	☾☾☾	☾☾
17	5, 4 5, 3 5, 0	15, 5 16, 3 15, 8	11, 3 16, 3 12, 5	26, 3 31, 0 25, 3	17, 45 45 45	WNW WNW WNW				☾	☾☾☾	☾☾
18	5, 8 6, 0 6, 8	15, 5 16, 0 15, 7	16, 3 16, 0 13, 0	27, 0 36, 0 34, 5	17, 27 27 27	WNW WNW NW				☾ h. 5 m. 1 vesp. ☾	☾☾☾	☾☾
19	7, 4 7, 5 7, 1	15, 4 15, 0 15, 0	12, 5 12, 3 12, 0	26, 0 21, 8 20, 3	17, 42 42 46	NW NW OSO				☾	☾☾☾	☾☾
20	6, 6 5, 6 4, 5	15, 3 16, 0 15, 5	11, 0 18, 0 15, 0	25, 0 37, 8 32, 8	17, 46 46 46	SSW SSW SW				☾	☾☾☾	☾☾
21	3, 5 2, 2 2, 0	15, 5 16, 8 16, 0	14, 0 20, 0 16, 5	27, 0 40, 0 37, 0	17, 45 45 45	SW				☾	☾☾☾	
22	2, 1 2, 5 3, 2	15, 8 16, 0 15, 8	13, 8 16, 0 13, 0	33, 5 38, 0 33, 5	17, 30 30 30	NW 1 SW 2 NW 2				☾	☾☾☾	☾☾
23	4, 7 5, 5 5, 0	15, 4 16, 0 16, 0	12, 0 13, 6 12, 0	29, 3 30, 5 30, 0	17, 30 30 30	NW 2 NW WNW				☾	☾☾☾	☾☾

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coelifac.	Meteora.
24	27, 3, 3 2, 5 2, 0	15, 0 15, 5 15, 4	11, 0 17, 3 15, 5	25, 5 32, 8 27, 8	17, 30 30 30	W WNW SSO				H		
25	27, 0, 5 0, 5 1, 2	15, 3 16, 5 15, 9	14, 0 20, 0 16, 3	30, 5 38, 5 36, 4	17, 30 30 21	WNW I WSW I SW 2				Ch. 9 m. 22 mat.		
26	27, 1, 7 1, 6 3, 1	15, 6 16, 2 16, 0	16, 0 18, 8 13, 0	36, 5 41, 3 34, 5	17, 15 30 30	NW 3 NW 2 SW 2				☉		
27	27, 5, 1 5, 7 6, 4	15, 0 15, 0 14, 5	7, 6 11, 3 9, 5	34, 5 43, 0 42, 0	17, 15 15 15	WSW WSW WSW				☾		
28	27, 6, 8 6, 8 7, 1	14, 0 14, 0 13, 6	5, 6 16, 0 6, 8	35, 8 41, 8 36, 3	17, 6 6 6	WNW 2 WNW 2 WNW 2				☾		
29	27, 7, 3 8, 0 8, 7	13, 7 13, 6 13, 4	6, 0 8, 7 6, 4	31, 8 37, 5 34, 8	17, 0 36 36	NW NW NW				☾		
30	27, 8, 5 8, 2 8, 0	13, 2 13, 6 13, 5	7, 0 8, 3 7, 0	31, 0 33, 3 33, 0	17, 30 18, 15 15	W WNW NW 1/2				☾		

October.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coelifac.	Meteora.
1	27, 7, 6 6, 1 6, 0	13, 0 13, 4 13, 0	4, 3 11, 2 7, 9	29, 2 36, 4 31, 4	18, 6 17, 6 5					☾		☼
2	27, 6, 6 7, 2 7, 8	12, 5 13, 6 12, 5	6, 3 9, 5 6, 3	29, 3 36, 4 34, 2	17, 6 42 42	SW NW NW				☉ in media a terra dift.		modiciff. ad SO.
3	27, 7, 6 6, 7 6, 3	12, 0 13, 0 12, 5	5, 0 10, 5 6, 0	29, 3 36, 9 33, 2	17, 36 30 30	OS OS				☉ h. 10 m. 58 mane.		☼
4	27, 6, 4 6, 7 6, 9	12, 0 13, 2 13, 0	4, 3 9, 0 7, 0	29, 0 32, 0 33, 2	17, 51 45 36	OSO 1/2 OSO 1/2 OSO 1/2				☾		
5	27, 6, 8 6, 6 6, 6	13, 0 13, 3 13, 0	7, 0 10, 0 6, 5	21, 4 32, 5 30, 0	17, 9 9 20	SSW 2 SSW SSW				☾		
6	27, 6, 8 7, 0 6, 9	12, 7 13, 0 12, 5	8, 2 13, 8 9, 0	23, 2 33, 0 30, 4	17, 45 45 45	SW				☾		
7	27, 5, 7 4, 4 4, 7	12, 0 13, 0 13, 0	7, 0 11, 2 9, 3		17, 27 30 30					☾		☼
8	27, 5, 2 4, 7 4, 1	12, 5 13, 0 12, 5	7, 8 12, 2 9, 9		17, 18 48 48	SW				☾		
9	27, 4, 0 4, 1 5, 2	12, 3 12, 7 12, 0	9, 0 11, 1 8, 6		17, 55 30 30	NW SSW SSW				☾		☼
10	27, 4, 7 3, 5 2, 4	12, 0 12, 7 12, 3	6, 2 8, 4 8, 3	22, 0 34, 2 33, 6	17, 42 42 42					☾		☼ *ubiq. insign.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coelifac.	Meteora.
11	27, 2, 9 4, 9 5, 9	12, 0 12, 5 12, 0	7, 0 11, 2 8, 0	19, 7 27, 0 28, 0	17, 30 30 30	SW 2 WSW 2 WSW 2				☉ h. 9 m. 49 mane.		
12	27, 6, 3 6, 4 6, 3	12, 0 12, 3 12, 1	7, 5 12, 6 10, 0		17, 30 30 30					☾		
13	27, 6, 2 7, 1 8, 2	12, 1 12, 8 12, 0	8, 4 14, 4 10, 3		17, 30 30 30	SSW SW WSW				☾		
14	27, 8, 4 8, 7 7, 9	12, 0 12, 3 12, 0	10, 0 13, 2 10, 7		17, 15 15 20	WSW 2 WSW 1				☾		
15	27, 7, 4 8, 2 9, 0	11, 8 12, 0 11, 8	7, 4 12, 4 9, 0		17, 45 16, 54 54	WNW WNW W 3				☾		
16	27, 9, 2 8, 9 8, 5	11, 7 12, 0 11, 5	7, 0 11, 2 10, 2		17, 42 42 42	W W W				☾		
17	27, 7, 3 7, 0 6, 4	11, 5 11, 8 11, 3	10, 0 13, 5 10, 0		17, 42 36 36	NW W				☉ h. 1 m. 50 mane.		
18	27, 4, 6 5, 4 5, 2	11, 0 11, 5 11, 3	8, 0 8, 5 6, 0		17, 12 15 30	NNW NW 3 WNW				☾		
19	27, 7, 2 6, 9 6, 2	11, 0 11, 3 10, 7	5, 0 8, 0 6, 0		17, 42 42 42	WSW W W				☾		
20	27, 4, 0 5, 3 6, 3	10, 7 11, 0 10, 7	4, 0 5, 0 3, 2	30, 0 31, 0 30, 7	17, 24 24 30	NW 3 NW NNW				☾		
21	27, 7, 0 7, 4 7, 9	10, 5 10, 4 10, 3	2, 0 3, 3 2, 8	26, 0 29, 3 26, 8	17, 18 12 12	N N NNW				☾		modice.
22	27, 8, 2 8, 4 8, 5	10, 3 10, 0 9, 7	2, 5 5, 3 4, 0	25, 5 30, 0 28, 4	17, 9 9 9	NNW NNW				☾		
23	27, 8, 0 7, 7 7, 5	10, 0 10, 0 10, 0	4, 0 8, 0 6, 3	27, 0 28, 0 28, 3	17, 20 30 30	WNW SW SSW				☾		
24	27, 6, 8 6, 4 5, 0	10, 0 10, 0 10, 0	5, 5 10, 0 6, 0	26, 5 33, 5 28, 0	17, 30 30 30	SSW SSW				☉ h. 11 m. 49 vesp.		
25	27, 4, 8 3, 4 2, 4	10, 0 10, 5 10, 2	3, 5 12, 8 8, 5	25, 0 30, 0 28, 5	17, 21 27 27	S 1/2 SSW SSW				☾		
26	27, 2, 9 3, 8 3, 2	10, 0 10, 0 9, 7	6, 8 6, 0 4, 3	25, 5 34, 6 31, 5	17, 15 15 20	SSW SSW SW				☾		modic.
27	27, 4, 7 4, 2 5, 0	9, 7 9, 5 9, 5	3, 0 8, 5 2, 4	30, 0 31, 5 30, 0	17, 27 27 27	S S S				☾		
28	27, 5, 4 6, 2 7, 2	9, 5 9, 3 9, 0	1, 8 5, 5 3, 0	28, 5 32, 5 30, 3	17, 0 15 27	S SSW SSW				☾		
29	27, 6, 7 5, 1 4, 6	8, 8 9, 0 9, 0	0, 5 6, 5 2, 0	28, 0 34, 0 33, 5	17, 36 42 42	SSW S 2 S 1				☾		

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
30	27, 5, 2 7, 4 8, 4	9, 0 9, 0 9, 0	3, 5 6, 0 2, 0	38, 3 30, 0 30, 5	17, 9 9 15	S				II	OO	
31	27, 8, 0 6, 6 6, 3	9, 0 9, 0 8, 0	0, 0 8, 0 3, 0	27, 3 34, 0 32, 0	17, 24 24 24	SSW SSW SSW				II	OO	

November.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
1	27, 6, 2 5, 7 5, 3	9, 0 9, 3 9, 0	3, 5 11, 5 6, 5	26, 8 35, 0 33, 0	17, 36 36 36	SSW S S				m	ΦΦ	
2	27, 5, 4 5, 1 5, 2	9, 0 9, 0 9, 0	2, 3 9, 8 6, 3	29, 0 33, 5 32, 0	17, 24 27 27	S 1/2 W 1/2				h. 4 m. 35 mane. m	ΦΦ	
3	27, 4, 4 4, 0 5, 2	9, 0 9, 3 9, 0	3, 0 8, 0 6, 5	27, 5 32, 0 27, 0	17, 15 15 15	SSW 2				X		
4	27, 7, 0 6, 9 7, 1	9, 3 9, 7 9, 5	3, 0 8, 8 8, 0	26, 5 30, 0 24, 0	17, 30 30 30	SSW SSW SSW				X	ΦΦ	
5	27, 7, 4 6, 7 5, 9	9, 3 10, 3 10, 0	8, 9 11, 3 8, 0	24, 5 33, 3 24, 5	17, 30 30 30	SSW 1 SSW 1/2 SSW 1/2				X	ΦΦ	
6	27, 4, 0 2, 0 3, 2	10, 0 10, 3 10, 0	7, 0 10, 0 6, 8	24, 0 28, 7 24, 5	17, 6 12 21	S SSW SSW				X		
7	27, 3, 4 3, 0 3, 7	10, 0 10, 3 10, 0	6, 7 7, 0 5, 8	23, 5 27, 5 24, 0	17, 24 24 24	SSW SSW SSW				X		
8	27, 4, 2 4, 6 5, 7	10, 0 10, 0 10, 0	4, 8 5, 6 4, 0	23, 3 25, 7 22, 0	17, 21 21 21	SSW SW SW				X		
9	27, 6, 9 7, 8 8, 7	9, 8 9, 6 9, 4	2, 3 4, 3 2, 3	21, 8 26, 0 22, 0	17, 21 21 21	WSW NNO NO				h. 8 m. 47 vefp.		
10	27, 9, 0 8, 8 8, 8	9, 3 9, 3 9, 0	2, 0 4, 0 3, 2	20, 5 22, 0 22, 0	17, 21 21 21	NO				X		
11	27, 8, 0 7, 7 7, 0	9, 0 9, 3 9, 0	2, 5 4, 8 3, 3	21, 5 22, 7 20, 8	17, 30 30 30	SO SO WSW				X		
12	27, 6, 4 5, 5 4, 8	9, 3 9, 5 9, 4	3, 3 4, 0 3, 0	21, 0 24, 3 22, 0	17, 15 15 15	WSW WSW WSW				X		
13	27, 4, 9 6, 2 7, 3	9, 4 9, 5 9, 3	2, 8 6, 0 4, 6	20, 8 23, 4 22, 0	17, 15 15 15	WNW WSW WSW				X		
14	27, 9, 8 11, 1 11, 7	9, 3 9, 5 9, 6	1, 6 2, 0 1, 3	21, 8 23, 5 22, 8	17, 15 15 15	WSW WNW WNW				X		
15	27, 11, 8 11, 4 11, 3	9, 8 9, 6 10, 5	-2, 0 1, 8 -1, 3	23, 0 25, 3 23, 5	17, 15 15 15	WNW				X	OO	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
16	27, 10, 5 9, 9 9, 7	9, 8 10, 0 9, 7	-2, 8 1, 8 -1, 0	22, 0 24, 0 21, 0	17, 15 21 21					h. 11 m. 49 mat. II	ΦΦ	
17	27, 8, 6 7, 7 7, 8	9, 6 9, 0 9, 0	-2, 5 6, 0 2, 5	21, 0 24, 0 23, 0	17, 21 21 21					II	ΦΦ	
18	27, 7, 7 7, 0 6, 5	8, 7 8, 7 8, 6	-1, 0 5, 0 -1, 3	21, 5 24, 0 22, 3	17, 24 24 24					II	ΦΦ	
19	27, 5, 9 5, 4 4, 8	8, 5 8, 6 8, 5	-4, 0 2, 3 -1, 0	20, 5 23, 5 20, 0	16, 55 17, 27 30					II	ΦΦ	
20	27, 4, 3 3, 6 3, 0	7, 8 7, 5 7, 3	-2, 0 0, 0 0, 0	19, 3 19, 0 18, 5	17, 30 30 30					II	ΦΦ	
21	27, 3, 6 3, 7 4, 4	7, 3 7, 0 7, 0	0, 0 4, 0 1, 3	17, 8 18, 8 18, 3	17, 15 15 15					II	ΦΦ	
22	27, 4, 8 4, 7 5, 4	7, 0 7, 5 7, 5	0, 0 -8, 0 2, 0	18, 3 24, 3 22, 8	17, 6 6 6					II	ΦΦ	
23	27, 5, 4 6, 0 7, 4	7, 5 7, 5 7, 5	1, 3 5, 0 3, 5	21, 0 23, 0 21, 8	17, 21 21 21	SW WSW				h. 6 m. 7 vefp.		
24	27, 7, 9 7, 6 7, 7	7, 5 7, 7 7, 5	1, 5 3, 8 2, 0	19, 0 22, 0 19, 0	17, 21 21 21	NW WNW NNO				II		
25	27, 7, 2 6, 3 4, 5	7, 5 8, 0 8, 0	-0, 5 2, 8 2, 0	19, 3 19, 8 18, 0	17, 21 21 21	SSW SSW SSW				II		
26	27, 2, 7 1, 4 0, 6	8, 0 8, 0 8, 0	1, 5 3, 0 2, 0	18, 3 19, 0 20, 8	17, 30 30 36	SSW SSW S				II		
27	26, 10, 9 9, 4 9, 5	8, 0 8, 0 8, 0	1, 0 6, 0 6, 0	19, 8 24, 3 22, 5	17, 15 15 0	SSW SSW SSW 2				II		
28	26, 11, 4 11, 1 11, 1	8, 0 8, 0 8, 0	5, 0 5, 5 2, 0	22, 0 23, 5 23, 5	17, 12 45 45	S 1/2 SSW W 1/2				m	ΦΦ	
29	26, 9, 5 10, 1 10, 5	8, 0 8, 0 8, 0	3, 5 5, 8 3, 3	21, 5 22, 3 21, 0	17, 9 12 18	WSW SSW S 2				m		
30	26, 10, 6 8, 0 8, 0	8, 0 8, 0 8, 0	2, 3 3, 8 3, 0	21, 5 22, 0 20, 3	17, 36 42 42	SSW SSW SSW				m		

December.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
1	27, 0, 2 1, 9 2, 9	7, 8 7, 8 7, 5	2, 5 3, 3 2, 8	21, 8 22, 0 21, 0	17, 0 6 21	SSW 1 W 1/2 W 1/2				h. 9 m. 46 vefp.	ΦΦ	
2	27, 4, 9 5, 0 4, 6	7, 5 7, 7 7, 5	1, 5 3, 0 -0, 3	20, 3 22, 0 20, 0	17, 30 30 30	WSW WNW WNW				X		

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
3	27, 2, 9 2, 1 1, 9	7, 5 7, 6 7, 5	-3, 0 0, 8 1, 3	21, 5 22, 0 20, 5	17, 36 54 54	N N S S W				☾	☾ ☾ ☾	☾ ☾ ☾
4	27, 1, 9 1, 3 1, 8	7, 8 7, 8 8, 0	2, 0 5, 0 4, 0	21, 5 22, 3 21, 0	17, 21 21 21	S S S				☾	☾ ☾ ☾	
5	27, 3, 6 4, 5 6, 0	8, 0 8, 0 7, 8	4, 0 5, 8 3, 8	20, 0 22, 3 21, 5	17, 36 16, 30 30	W S W W S W				☾	☾ ☾ ☾	☾ ☾ ☾
6	27, 7, 8 8, 0 8, 0	8, 0 8, 5 8, 5	3, 5 5, 0 2, 0	21, 3 23, 0 21, 0	17, 30 45 36	S S W W W				☾	☾ ☾ ☾	
7	27, 7, 8 7, 8 8, 0	8, 4 8, 3 8, 3	-1, 3 3, 0 -1, 5	18, 6 19, 8 18, 5	17, 21 21 21	S O S S O				☾	☾ ☾ ☾	
8	27, 7, 8 7, 1 6, 5	8, 0 8, 1 8, 0	-2, 5 1, 3 1, 0	18, 0 19, 8 18, 0	17, 21 21 21	S S O S S				☾	☾ ☾ ☾	☾ ☾ ☾
9	27, 4, 9 4, 6 5, 1	8, 0 8, 0 8, 0	0, 5 2, 0 1, 3	18, 3 19, 5 19, 5	17, 42 18 18	S S S				☾ h. 5 m. 51 mane. ☾ ☾ a	☾ ☾ ☾	☾ ☾ ☾
10	27, 5, 3 5, 4 5, 1	7, 8 7, 7 8, 0	1, 8 3, 0 1, 8	18, 5 18, 8 18, 0	17, 30 15 15	S S S				☾	☾ ☾ ☾	
11	27, 4, 6 3, 7 3, 7	8, 0 8, 0 8, 0	2, 0 4, 3 4, 0	17, 3 19, 3 17, 7	17, 15 15 15	S S S W				☾	☾ ☾ ☾	
12	27, 4, 0 4, 0 4, 5	8, 0 8, 3 8, 3	4, 5 6, 0 4, 7	18, 3 20, 5 19, 8	17, 18 36 36	S S W S S W				☾	☾ ☾ ☾	
13	27, 5, 6 6, 6 7, 6	8, 3 8, 3 8, 5	4, 3 4, 5 3, 8	19, 0 19, 0 18, 5	17, 27 6 30	S S W S S W S				☾	☾ ☾ ☾	☾ ☾ ☾
14	27, 8, 9 9, 0 9, 3	8, 5 8, 5 8, 5	3, 4 3, 8 3, 0	18, 5 19, 8 18, 6	17, 30 30 30	S S W S S W S S W				☾	☾ ☾ ☾	
15	27, 9, 4 9, 1 8, 9	8, 5 8, 5 8, 5	2, 0 3, 5 3, 0	17, 5 18, 0 17, 3	17, 12 30 30	S S S				☾ h. 11 m 34 vefp. ☾ ☾	☾ ☾ ☾	☾ ☾ ☾
16	27, 8, 7 8, 4 8, 6	8, 5 8, 5 8, 5	2, 5 3, 4 1, 7	17, 0 17, 3 16, 8	17, 30 42 42	S S S				☾	☾ ☾ ☾	☾ ☾ ☾
17	27, 8, 8 7, 4 7, 7	8, 5 8, 5 8, 3	1, 3 2, 4 1, 6	17, 0 19, 8 17, 3	17, 36 36 36	S S S S O				☾	☾ ☾ ☾	
18	27, 8, 0 8, 4 9, 0	8, 5 8, 5 8, 5	1, 0 2, 0 -0, 3	18, 9 23, 0 21, 2	17, 36 36 36	S S O S O O N O				☾	☾ ☾ ☾	
19	27, 9, 4 9, 3 9, 2	8, 5 8, 8 8, 5	-1, 7 0, 3 -0, 3	20, 5 22, 3 21, 8	17, 30 6 45	S S O S S O S O				☾	☾ ☾ ☾	
20	27, 8, 2 4, 7 7, 5	8, 4 8, 0 7, 8	-4, 0 -0, 5 -1, 3	20, 5 22, 8 21, 5	17, 21 15 15	O S O O S O O S O				☾	☾ ☾ ☾	
21	27, 7, 7 7, 5 7, 4	7, 5 7, 5 7, 4	-3, 0 -1, 3 -2, 0	22, 0 22, 3 21, 5	17, 30 30 30	S O S S O S O				☾	☾ ☾ ☾	

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Muld.	Luna.	Coeli fac.	Meteora.
22	27, 7, 8 7, 8 6, 6	7, 2 7, 5 7, 5	-3, 8 -0, 9 -1, 6	22, 0 22, 3 21, 3	17, 30 30 30	S O O S O O S O				☾	☾ ☾ ☾	
23	27, 6, 1 5, 4 5, 2	7, 5 7, 5 7, 8	-4, 5 -0, 7 -3, 3	20, 0 24, 3 23, 0	17, 30 30 30	O S O O S O O S O				☾ h. 3 m. 4 pom. ☾	☾ ☾ ☾	
24	27, 5, 2 5, 2 3, 5	7, 5 7, 5 7, 7	-5, 3 -1, 6 -1, 0	21, 0 22, 0 21, 3	17, 15 36 36	O S O S O O S O				☾	☾ ☾ ☾	
25	27, 2, 7 3, 1 4, 0	7, 5 7, 6 7, 5	-1, 0 0, 3 0, 3	20, 8 21, 0 20, 4	17, 36 36 36	S S S				☾	☾ ☾ ☾	
26	27, 4, 7 5, 3 5, 8	7, 5 7, 5 7, 5	0, 0 1, 0 0, 2	20, 0 20, 3 19, 3	17, 18 18 18	S S S				☾	☾ ☾ ☾	
27	27, 6, 0 6, 6 6, 5	7, 0 7, 5 7, 5	0, 3 2, 0 -1, 0	18, 0 17, 3 16, 0	17, 30 24 24	S S S				☾	☾ ☾ ☾	☾ ☾ ☾
28	27, 4, 4 2, 1 2, 3	7, 5 7, 5 7, 5	-2, 0 0, 6 -1, 5	16, 7 17, 3 17, 0	17, 24 30 30	S S S				☾	☾ ☾ ☾	
29	27, 2, 4 2, 4 1, 9	7, 5 7, 5 7, 5	-3, 0 -1, 3 -3, 3	17, 0 22, 8 19, 5	17, 24 15 15	S S S				☾	☾ ☾ ☾	
30	27, 0, 2 11, 0 11, 0	7, 0 7, 0 7, 0	-7, 0 -1, 8 -5, 8	17, 8 18, 8 17, 7	17, 33 39 39	N O N N O N			Muld. contin. glacie	☾	☾ ☾ ☾	
31	26, 11, 7 0, 0 0, 7	7, 0 7, 0 7, 0	-6, 0 -3, 0 -5, 0	17, 0 19, 5 17, 5	17, 33 33 33	N N N			obdu- citur. pom.	☾ h. 1 m. 31 ☾	☾ ☾ ☾	



ANNO TATIONES
IN OBSERVATIONES PRAGENSES.

JANUARIUS.

- Die 1. Differentia ascens. φ per 15 horas $\bar{3}$, 3. Mane coelum obductum; circa prandium aliquantum divisum, serenius a prandio; obductum denuo vesperi; ventus, qui magis a SSW spirabat, erat admodum exiguus.
2. Diff. asc. φ $\bar{1}$, 4. Dies obscurissima vento modicissimo a SO spirante. Frigus admodum sensibile cum humore; nox fere aegyptiaca.
3. Diff. asc. φ $\bar{1}$, 4. Coelum continuo nubibus cinereis ex integro obductum.
4. Solutio; quae durabat tota die; aura fere pacatissima; dies prorsus tetrica. Diff. asc. φ $\bar{2}$, 3; ascendit tota die, & quidem horis matutinis multum.
5. Solutio continuabat. Diff. asc. φ $\bar{2}$, 8. Obductum tota die; directio venti circa vesperum mutata ad orientem. Vesperi φ cum halone, uti & stellae majores.
6. Muri cristallifati tota die; different. asc. φ $\bar{1}$, 3. Solutio adhuc continuat; dies tetrica ab hora 8, nebula continuante fere per diem integrum; vesperi ab h. 5 coelum ab oriente serenius, nox fera obducta.
7. Diff. φ asc. $\bar{3}$, 6. Mane coelum obductum, solutio cum pluvia tenuissima usque ad meridiem, coelum fit serenius, dein sero vespere sudum.
8. φ tota die media ascendente ab h. 12 usque ad 3 pomeridianam stationarii, dein denuo ascendente differentia erat $\bar{2}$, 1; coelum horis matutinis fere sudum; nubes dein copiosiores albae globosae usque post secundam; auctae denuo & obductum usque ad quintam; nebula inferius.
9. Lisbonae turbo erat (e pagellis publicis). *Differ. eadem*; mane coelum serenum; gelata solide omnia; circa prandium nubes copiosiores e SO, aliquot horis manet obductum, fit denuo vesperi serenum.
10. Diff. eadem nempe $\bar{1}$, 3, quibus φ a matutino tempore descendit; aura brevi serena, brevi repentinis nubibus supervenientibus coelum obducebatur; vesperi tamen utcumque sudum. Noctu aliquot horis obductum; iterum serenius.
11. Clagenfurti h. 4 pomeridiana coelo sudissimo terrae motus observatus. φ ab hac die continuo cadebat; coelum variabat subin sudissimum, subin nubibus oppletissimum; noctu lux stellarum vivacissima; aura pacata.

Die 12.

- Die 12. Diff. eadem. Mane utcumque sudum, nubes ex O & SO ab h. 8 continuae; obductum, & manet tota die. NB. Nebula mane loca inferiora occupabat, vesperi denuo hinc inde observata.
13. Diff. $\bar{5}$ $\frac{2}{10}$. Dies nebulosissima, aura pacatissima fere per intervalla.
14. φ in barometro tota die fere stationarius. Praeterquam horis pomeridianis quibus $\frac{1}{10}$ descendit, (nempe ab h. 2 usque ad 4) $\bar{6}$, 1. Nebula congelata tota die in omnibus arboribus & pilis animalium; aura nimium urens.
15. Eodem modo. A media nocte coelum serenius usque ante ortum, nubes in horizonte ortivo & australi quasi immotae consistentes, repentine levantur; coelum obducitur, obductum manet.
16. Eadem ut heri. Coelum obductum, aura urens, nives fere continuae, at rariores.
17. Diff. φ $\bar{8}$, 8. Dies obscura; aer nivibus repletissimus; continuavit eadem tempestas etiam in seram noctem.
18. Diff. φ desc. $\bar{1}$, 3. Aura tetrica; coelum una nubes.
19. Eadem. Nebula mane usque ad 9. Coelum manet die integra tectum.
20. Eadem. Nebula & una nubes; continuat a meridie.
21. Differ. φ asc. $\bar{1}$, 8. Dies prioribus simillima; a prandio aliquantum aura tepida observabatur, at humida nimium.
22. Eadem diff. φ ut heri; dies denuo obscura; manet etiam ferius.
23. Horis meridianis attigit φ $2\bar{8}$, $\bar{0}$, 0 usque ad h. 2; summo mane nubes aliquantum sparguntur; coelum denuo obducitur, permanet obductum.
24. Obductum mansit usque ad h. 2 pomeridianam; nubes fiunt rariores; coelum postea sudum, aura urens; congelatio subito crescens.
25. Hora 10 noctis $2\bar{8}$, $\bar{0}$, 0. Nebulosus horizon inferius, sudum coelum superne; aura spirans penetranter prorsus. Sudum manet, vesperi tamen nebula denuo densissima inferius haeret.
26. φ in cubili calefacto ascendit hora 6 matut. usque ad $2\bar{8}$, $\bar{0}$. Therm. pone barom. in eodem loco ad fenestram pendens constitit in $+15^\circ$. Dies nebulosissima inferius; coelum clarum superius, manet eadem tempestas aeris etiam a meridie.
27. Nubes coalescebant instar trabium directione S versus N. Lente procedente obducitur; S aliquantum notabilior spirat; nebula fere tota die. Diff. eadem horizontem occupat, & magis circa vesperum densa fit; aura frigida crescit; coelum superne stellis vivaci lumine splendens.
28. Diff. eadem. Mane nubes rarissimae visae; nebula crescit; eadem omnibus, quae visabantur, adhaerebat, durat usque ad 11; coelum fit sudissimum, intra meum aedificium

D d d d 2

ficium

ficiam, ubi ambitus 72 passuum est, aura prorsus nebulosa fit; h. 3 denuo nebula re-vertitur, & crescit (coelo superne sudo permanente) ex parte occidentali.

- Die 29. Eadem. Coelum obductum usque ad ortum fere; nubes sparguntur in austro. Visuntur rupiformes & globosae, potissimum albae; ventus notabilior e SW; solutio aliqua; fero vespere plene tectum; hora 7 pluit modice, aut potius nebula solidius decidit; nox leviori aura continuabat; mane tepidum fit die 30.
30. Solutio nivium in tectis utcunque celer. Muri denuo nivē cristallifati fiunt intra aedificium; respiramus aliquantum extra domos, ubi aura recentior erat; intra eas intolerabilis.
31. Eadem. Clagenfurti denuo 2 3 succussiones observatae, aura pacata & ferena; h. 12 noctis \ddagger copiosa, apud nos h. 4 & 5 rarissima; ventus e SSW spirat, & ad SO declinat; coelum vesperi denuo tectum.

FEBRUARIUS.

- Die 1. Mane nubes copiosae a S potissimum incedentes, h. 5 nives copiosas utcunque dedere; coelo continuo usque ad serum vesperum obducto dies valde obscura. \ddagger in barom. etiam continuo ascendit de hora in horam, nempe $\frac{3}{8}$, 8 decimis ponuntur ex parte notabiliores ascensus & descensus \ddagger , hinc inde ab h. 6 matutina usque ad horam 10 vespertinam fere singulis horis situ \ddagger in barometro notato.
2. Differentia variationis hodiernae est $\frac{1}{9}$, 9, a meridie h. 5 solutio modica; ascendebat \ddagger tempore matutino horis 7, 8, 9; dein cadebat successive. Dies obscura & pacata; h. 11 nives rarissimae.
3. Hodierna differ. est $\frac{1}{7}$, 7. Coelum obscurissimum; ventus vix observabilis subinde; coelum tectum manet die toto; aëre vix moto.
4. \ddagger ad prandium usque fere continuo stetit $\frac{2}{7}$, $\frac{1}{1}$, 1, ab h. 11 decidebat usque ad 8 vesperi, a qua hora ascenderat. Eodem modo, lentissime nempe, aliquot 10. Eadem die solutio fere continua, nivium ab h. 4 usque ad 10 deciduarum. Nives per intervalla; nebula vix non interrupta.
5. Variatio \ddagger hac die admodum exigua $\frac{8}{10}$ asc. & desc. ut heri, at contrario. Quia mane ascendit & dein descenderat; coelum tota die tectum.
6. Horis primis ascendebat \ddagger usque ad 10, ab hoc momento descendit continuo usque ad 10 vesp. Alt. maxima $\frac{2}{6}$, $\frac{1}{0}$, 5, minima $\frac{3}{3}$, 3, differ. $\frac{2}{2}$, 2. Hora 11 pluvia repentina, ventus fere turbo; hor. 3 usque ad 5 nives continuae, nubium impetus vehementissimus vento inferius, dein sedato nubes ex aequo divisae.

Die 7.

- Die 7. Hodie \ddagger e dimidio (hod. ab h. 6 mat. usque 12 ascendit continuo, ad 6 vesp. decidit, & iterum ascendit) differ. $\frac{0}{8}$, 8. Dies obscura (praeter 9 & 10); solutio nivium tota die; SSW potissimum flante.
8. \ddagger ascendit fere continuo a $\frac{2}{6}$, $\frac{1}{0}$, 1 usque $\frac{2}{7}$, $\frac{2}{0}$. Dies inter \odot & nubes varians, ventus declinans ad NW.
9. \ddagger circa tempus meridiei cadebat, reliquis horis ascendebat; differ. est $\frac{0}{8}$, 8. Dies inter nubes varia; vesperi coelum obductum; nives cadebant h. 9.
10. Diff. $\frac{1}{1}$, 1. Mane ascendit, a prandio iterum descendit. Ventus NW. Nives h. 11, 12, 1, 2, 8.
11. Ascensus \ddagger etiam noctu continuabat, & tota die; differ. est $\frac{2}{2}$, 2. Nives cadebant modicae h. 9 & 4. Vento potissimum septentrionali.
12. \ddagger horis matutinis continuo stabat $\frac{2}{7}$; $\frac{9}{0}$; ab hora 12 usque ad 2 decidit $\frac{2}{8}$, & iterum in eodem puncto usque ad 10 vesp. constitit, h. 10 $\frac{3}{8}$ ascendit.
13. In Calabria terrae motus aedificia adhucdum consistentia diruit. \ddagger asc. & descendit in diff. $\frac{0}{8}$, 8. N vento potissimum flante. Dies obscura, aura frigida; coelum manet etiam vesperi tectum.
14. Hora 6 erat \ddagger $\frac{2}{7}$, $\frac{8}{2}$, 2, ascendit usque ad 9 $\frac{3}{8}$; cadebat ab hoc momento, & h. 10 vesp. constitit $\frac{2}{7}$, $\frac{6}{8}$, 8; differ. patet. Ventus N.
15. Eodem modo hodie, diff. est haec: $\frac{2}{7}$, $\frac{8}{6}$, 6 & $\frac{6}{8}$, 8, = $\frac{1}{8}$, 8. Nives h. 8 usque fere ad noctis dimidium; mane obductum usque ad 11; nubes dividuntur, fit fere ferenum undique usque ad 6; nubes copiosiores fere nocte coelum tegunt, & nivescunt.
16. Hac die tota ascendit \ddagger ; differ. est a $\frac{2}{7}$, $\frac{0}{5}$, 5 ad $\frac{2}{7}$, $\frac{5}{6}$, 6 patens. Ventus variabat W & NW usque ad N turbulentus.
17. Vento a S flante fere tota die, vi prorsus exigua, \ddagger denuo descendebat usque ad h. 12; ad 4 usque quasi stabat; h. 5 lente concedit; situs minimus erat $\frac{0}{7}$, $\frac{1}{0}$, & maximus $\frac{2}{7}$, $\frac{1}{8}$, 8.
18. Hac die continuo decidit lente, & fere proportionaliter usque ad vesperum. Differ. est inter maximum & minimum $\frac{4}{1}$, 1, coelum erat nubibus fere sparsis; vesperi plene fuscis obductum.
19. Horis matutinis reperi barom. $\frac{2}{6}$, $\frac{9}{0}$, & ab hor. 5 mat. ascendebat usque ad 8, ubi usque 9 subsidit, at h. 10 denuo elevabatur \ddagger , ita ut horis omnibus successivis ascenderit continuo, & h. 10 $\frac{2}{7}$, $\frac{1}{0}$ attigerit; hac die inter h. 7 & 8 mat. observatus est terrae motus Lisbonae; Moscuæ vero & in aliquibus aliis locis Moscuæ vicinis parhelia quinque visa sunt.

D d d d 3

Die 20.

- Die 20. Hac die ☿ descendebat continuo a 27, 8, 4, usque ad 26, 9, 3; differ. 7, 1. Nubes erant potissimum ex aequo divisae. Frigus intensum.
21. ☿ omni fere hora elevabatur a 26, 10, 0, usque ad 10 vesp. 27, 1, 2; differ. 7, 2. Dies admodum clara, pacata, & amoena.
22. Noctu ☿ decidit 27, 0, 0; frigus erat horis ante ortum ☉ 2 —13, 5; aër serenus; Venti directione a SW ascendit ☿ usque ad 27, 1, 0, & ab hac hora, nempe 9, decidebat continuo usque ad 10 vesp. 26, 10, 2; ☉ occidit admodum rubicundus; coelum obduci coepit, & tota nocte tectum nubibus mansit.
23. Horis matutinis nives copiosae deciderunt usque ad 8. Vento NW flante usque ad 3 aër pacatus quidem, at obscura dies, ab h. 3 nives denuo usque ad diem sequentem.
24. Esdom in Afracan terra mota est vehementer. Barometri ☿ ascendit a 26, 7, 5 usque ad h. 10 vesp. ad 26, 9, 8; diff. 2, 3; ascensus noctu continuavit, licet nives fere continuas fuerint usque ad hor. 4 pomeridianam, vento NW & WNW vehementiori hinc inde accumulabantur; differentia ab h. 6 mat. usque ad 10 vespertinam est 7, 3; *in regione occidentali rubedo insignis.*
25. ☿ horis matutinis ascendebat, ab hora 12 decidebat continuo usque ad vesp. Differentia est 8, 8. Hora 9, 10 mat., 2, 7 vesp. nives; h. 8 pluit tenuissime, & solvebantur nives.
26. Nocte hac ☿ ascendit usque ad 6 mat. 27, 7, 2, & elevatus usque ad h. 10 vesp. 27, 7, 2; vento WSW & WNW alternante, & subinde nives adferente frigore intensiori.
27. Frigus etiam nivibus deciduis increvit, NW continuo fere ad N declinante. ☿ asc. 1, 3 per diem lente & regulariter.
28. Frigus admodum intensum, & omnes notatos frigoris gradus excedens. Ut patet die & mense sequenti; tentavi horis fere singulis gradus therm. in umbra, & illius, quod radiis ☉ expositum erat, & non nisi —5° hor. 1 pomeridiana attigit, licet radii solares continuo in illud splenduerint; differentia ☿ ascensus & descensus est 1, 8.

Die 27 vesp. (cum per intervalla nives die fere integra deciderint, W vento magis ad N successive declinante, & magis solito faeviente), post mediam noctem evigilans coeli faciem e fenestra mea, & adjacente cubili meo praelongo ambitu, unde tam ad boream quam ad austrum prospectus qualiscunque patet, consideravi, quem praestantem reperi; barometrum inspiciens h. 2 mat. in 27, 8, 6 reperi; thermometer 5 gradibus a vespertino statu mutatum, aliud vero extra fenestram directe boream respectans 20° occupabat infra glaciam, nebula augebatur inferius; ab h. 6 mat.

mat. quatuor thermometra contuli, illud nempe pone barometrum, ista quae, libero aëri in observatorio exposita sunt, & denique aliud, quod directe radiis solis feriretur; primum non variabat; duo autem, unum in umbra, alterum in sole expositum de hora in horam sic notavi.

h. 6	B. 27, 8, 8	:: inf.	☉ superius.	Th. in umbra	—19, 0, ad merid.	—19, 0
h. 7	27, 9, 0	:: SSW	☉	Th.	—18, 5	—18, 0
h. 8	27, 9, 5	SSW	☉	Th.	—16, 0	in sole —14, 0
h. 9	27, 9, 7	SSW	☉	Th.	—16, 5	in sole —10, 5
h. 9½	27, 9, 8			Th.	—17, 5	in sole —9, 5
h. 10	- - -		☉	Th.	—15, 3	in sole —5, 4
h. 11	- - -		☉	Th.	—15, 0	in sole —4, 3
h. 12	9, 7	e SSW	+	Th.	—15, 0	in sole —6, 0
h. 1	- - -	SW	=	Th.	—13, 3	in sole —5, 0
h. 2	- - -		+	Th.	—13, 3	in sole —5, 0
h. 3	- - -		☉	Th.	—13, 5	in sole —8, 0
h. 4	9, 4		☉ NO	Th.	—14, 0	in sole —9, 5
h. 5	8, 8		☉ NO :: inf. mod.	Th.	—14, 0	in sole —12, 0
h. 6	8, 7		☉ NO	Th.	—15, 5	in sole —14, 8
h. 7	8, 7		☉ NO	Th.	—15, 8	in sole —15, 0
h. 8	- - -		☉ NO	Th.	—16, 0	in sole —15, 5
h. 9	8, 5		☉ NO	Th.	—18, 0	in merid. —17, 5
h. 10	8, 0		☉ NO	Th.	—18, 8	in merid. —18, 5

Eadem die Nachodii 1° seu 4° orientiori Praga in limitibus comitatus Glacensis patria mea, & Neostadii uno milliari distito oppido a priori, observantibus D. KODĚSCHIS thermometris correspondentibus. Gradus frigoris matut. h. 7 erat —20°, a meridie —15, 4, h. 2 ventus 3 ordinis ab orientali plaga coelo prorsus fudo tota die notatus praeterea est; barometrum ordinarium 19 partes occupabat mane, 20 a meridie.

Eadem die Telczii, ad limites Bohemiae civitatula sita, idem gradus in thermometro Reaumuriano notatus est.

Pragae in locis fluvio Muldavae vicinissimis, uti in ripa fluvii ejusdem pone nostrum observatorium, ubi hospitale crucigerorum cum rubea stella, observatum est frigus longe majus, quam domi meae, & quidem die 28 Februarii thermometer Reaum. ibidem supra murulum fluvii locatum, & boreae utcunque bene expositum 25 gradum attigit.

Sed porro occurrent plura in Martio, praeprimis primo die, quorum cum notitia aliqui electorali academiae nuntiata sit, ab his recensendis ego supersedeo.

MARTIUS.

- Die 4. Horizon nebulosus; superne nubibus rarissimis per intervalla visis usque ad 4 meridianam, ex SO plaga rariores; h. 7, 8, 9 & 10 copiosiores ascendebant; frigus ut erat matutinis horis admodum sensibile, ita a meridie aura aliquot horis amoena fuisset, nisi aëris flatus penetrans non esset.
5. Denuo horis matutinis aura nebulosa usque ad 8½; nubes, quae prius erant rariores, hor. 8 in unum coibant, & coelum tectum usque ad 12 meridianam relinquebant; ab hora 1 divisae successive; coelum sudum vesperi visum. Venti modici directio ex SO erat; frigus horis serotinis gradatim crescebat.
6. Nebula congelascens usque ad 11; superne coelum prorsus nubibus vacuum usque ad 11, a quo tempore nubes copiosiores e SSO adventabant; circa primam meridianam solutio aliquanta; nubes visuntur ad W coelo caetera sereno, etiam vespere; nebula rediit, & ab h. 7 densior facta, ascendit.
7. Nebula prorsus densa, caeruleo non nisi ante prandium viso, nubes e S & SO; nives in tectis radiis solaribus obversis solvuntur usque post secundam; coelum dein sudum etiam vesperi mansit; a media nocte nebula levata est. Frigus tota die penetrans, etiam in radiis solaribus non nisi +5° assequabatur ☿.
8. Nebula denuo inferius densa nubibus rarissimis observatis usque ad 8; coelum tegitur usque ad 10; nubes sparguntur; fit sudum, & manet etiam vesperi. Frigus a prandio repente crevit in utroque thermometro, in austro nempe & Borea, ita ut hora 10 ad 18° intra glaciale devenerit.
9. Nebula totus horizon cinctus; ☉ sub ortum rubeus; ☿ ascendit; ☉ pallidus lucet; nebula a prandio fit densior; coelum ante occasum plene tectum. ☿ horarie decidit usque ad 4 pomeridianam; manet dein immotus usque ad 10.
10. Horizon nebulosus; ☉ ruberrimus oritur, pallidus intra nebulam comparet usque ad 11, coelum tum tectum, SO commutat cum NO; dein fortior e Borea directe spirat, nives vesperi copiosas adfert.
11. Nives noctu continuabant, mane cum NNW, & nigris nubibus adventant; ab h. 9, ubi coelum serenius factum, frigus increfcit, soluta in umbra congelant denuo, coelum mansit postea sudum usque ad seram noctem.
12. Nubes copiosae ab austro, rarefcunt h. 8; sudum h. 9 usque ad 12; solutio tamen in locis ☉ expositis minor quam heri; a prandio nubes auctae coelum obducunt; nives cadunt hora 8 usque ad 10 floccis rarioribus.
13. Vento e Borea spirante hor. 6 & 7 nives cadunt, coelo obducto manente usque ad hor. 1 meridianam; nubes sparguntur, & fiunt h. 3 rarissimae, frigore denuo a 3 pom. increfcente; nox suda, ventus idem boreus. Venetiis turbo hac die horridus defaeyit, nivibus dein copiosis deciduis.

Die 14.

- Die 14. Horizon nebulosus, coelum serenum, continuat; aura mane frigidissima thermometro horis singulis usque ad 2 pomeridianum 2 gradibus decrescente, fenestrae, quae hoc tempore in cubili meo versus austrum sito, & gradum caloris +16 therm. ostendente, denuo congelantur; circa 11 coelum fit nebulosum; obducitur plene.
15. Obductum, horis non nisi 2, 3, 4 ☉ pallido promicante, denuo obducitur nebula in SO h. 9 matutina observata consistere; a prandio aura lenior spirante modicissime e SO vento; solutio modica.
16. Mane nebula h. 6, quae non nisi in humilioribus locis dein observata est; coelum sudum seu innube manet usque ad 12; nubeculae dein exiguae h. 1, 2, 3, 4, 5 e NNW visabantur; aura a prandio sicca; solutio modica tempore meridiei; nox serenissima.
17. Mane coelum innube usque ad 2 pomeridianam, ventus matutinus, qui ex austro flabat, h. 3 e NW plaga flare incipit, nubes advehit albas, tum fuscis obducitur plene coelum; manet obductum. Solutio in locis ☉ expositis durabat a tempore matutino usque ad 3.
18. Nubes copiosae repente coalescentes, & nivescentes, repente iterum divisae; W variabat cum SW; h. 3 nives copiosae repentinae cum impetu volitantes, & instar nimbi, inde coelum aliquantum serenius; ventus figitur in NW.
19. Mane flante SW nubeculae rarissimae videntur; subin copiosiores; ab h. 3 continuo majori in copia spectantur usque ad vesperum, ventus denuo vesperi in NNW revertitur; nox fere serena usque ad 11 noctis; dein nescio.
20. W variat, nubilum coelum fere continuo praeter hor. 11; a prandio fere obductum sole non nisi per intervalla micante, vesperi NW fortior.
21. Nubes albae transparentes, aliquae, at rare in nucleo cinerescentes, sole continuo pallido splendente; ☉ pallida, & fere continuo halonata. Hora 12 noctis ventus fit borealior, ningit, & congelatio coelo sereniore illico insequuta.
22. NW fere 3 ordinis faevit, nubeculae tamen in coelo rariae, subin rarissimae ab hac plaga versus austrum motae; continuavit etiam a prandio, noctu coelum innube, aura pacatior.
23. Matutino tempore nubeculae ab austro adventant, aura fit remissior h. 8; nubes brevi cumulatae coelum tegunt, brevi fere sudum relinquunt, h. 3 ninxit copiosae; serenius coelum continuo, nox praefans.
24. Coelum innube usque ad 9; nubes dein ex W incedunt, vento inferiori e SO directionem habente hor. 6 coelum plene obductum usque ad 8½; dein nox serenissima. Hora 7 ningebat modice.

Ephemer. anni 1785.

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Die 25.

- Die 25. Nebula inferius, superius coelum innube; dies plene ferena, aura admodum frigida circa vesperum.
26. Dies frigida, at ferena; a prandio amoena aura, a media nocte nubes ab austro ascendunt, coelum tegitur.
27. Ante diluculum nubes divifae, post 7 obductum usque ad 10; horis 11, 12, 1, 2 nubes sparfae sole inter eas micante, obducitur dein cinereis. NB. hor. meridiana duae visae hirundines prima vice, insectis non repertis, periere.
28. Hora 5 nives, vento ONO allatae & ad 7 delapsae; ninxit denuo ab h. 7 usque ad 11; hor. 12 sol visitur pallidus; nubes magis dividuntur; coelum h. 5 sudum, luna splendidissime lucente noctu, vento tamen per intervalla admodum impetuoso.
29. Sole in media a terra distantia hodie versante auram leniorem sperabamus, at frigus experti denuo; SW enim saeviens nives attulit, mutatus ad NO. Nubeculae albae a W disparent; frigus a vespere crescit.
30. Mane frigus insignis, nubes augentur; ☉ pallidus intra eas micat, h. 1 ningit, h. 6 rubedo insignis a W usque ad N protenditur; fit sudum.
31. Aura denuo mane frigida $\bar{\varphi}$ -8° h. 6 existente; $\bar{\varphi}$ in barometro decidit $\frac{3}{4}$, & cadit usque ad 10 matutinam; repente ascendit, & h. 10 vesperi consistit $2\frac{1}{2}$, $\frac{1}{4}$, 4.

A P R I L I S.

- Die 1. Nubes copiosae (sole tamen potissimum inter eas splendente) usque ad 6 vespertinam; vento ab austro flante; dein coelum sudum etiam noctu; circa prandium solutio.
2. Nebula usque ad 10 meridiei; coelum potissimum sudum; ventus vix observabilis. NB. Moguntiae terrae motus. Vesperi h. 6 nubes e SO copiosiores; nebula assurgit, coelum obductum.
3. Borealis ventus variat cum NW, ninxit a summo mane usque ad meridiem, coelum pacatius, at obductum usque ad 3; nubes fuscae aliquantum dividuntur ☉+; fiunt rariores continuo usque ad 9; h. 10 denuo fere obductum, stellis hinc inde per intervalla modicissime micantibus.
4. Obductum usque ad 8; ☉ intra nubes usque ad 11; coelum dein continuo obductum, non nisi modicissime hor. 2 ☉ splendido; hor. 4 nives rarissimis floccis usque ad 5; ventus matutinis horis NNW; pomeridianis variat inter NO; vesperi saevit e Borea fere directe coelo obscurissimo.
5. Nives fere continuae (praeter h. 1 & 2), nullo fere vento agitatae cadebant; directio erat a NO; nox diei simillima.
6. Denuo nives; aura humida; solutio; sol non nisi hor. 3 visus; mane dimidia sexta anseres feri cum strepitu volarunt ab O ad W.

Die 7.

- Die 7. Nives continuae, nulla hora usque ad 11 vespertinam excepta; aura humida valde.
8. Denuo nives continuae; aura humidissimo-frigida.
9. In horizonte ortivo aliquantum ferenum; caetera obductum; ninxit & pluit; solutio solida; h. 7 pluvia densa aura humido-frigida; Muldava in littoribus glacie avulsa.
10. Hora 10, 11, 12 sol splendet inter nubes; reliquis omnibus horis coelum obductum; ventus NW fortior a prandio, aura humida, solutio continua. Ab h. 9 pluit solide usque ad medium noctis. Muldava hinc inde jam regelabat ad portus.
11. Nubeculae rarissimae; subin trabium instar, globosae alias e NO ad S directionem fumentes; a prandio non nisi in horizonte meridionali visae, (modicum halonem; solutio hesternae minor; fera nocte coelum obductum. Muld. in littore versus meridiem sito alicubi aqua recidente glacie.
12. Obductum usque ad 10; nubes sparfae usque ad 1 ☉ pallido; obductum denuo usque ad 2; ferentius usque ad 6; nox obscura; in cataracta maxima aqua fluxit; reliqua glacie adhuc in medio immota, & infracta. Ventus ab austro exiguus.
13. Obductum usque ad 11; nubes copiosae ☉+ usque ad 2; obductum denuo; h. $3\frac{1}{2}$ pluit modice, at dense; vesperi nebulosum; noctu pluit denuo pacate & dense.
14. Dies obscura, vento W ad boream magis declinante, ab hor. 5 pluvia usque 9. A media nocte sudum.
15. Nebula in NO; coelum usque ad $9\frac{1}{2}$ sudum; nubes dein rariores usque ad $11\frac{1}{2}$; copiosae usque ad 2; obductum continuo.
16. Muldava fluxit; cum congelata fuerit 116 diebus; aqua crevit a $\frac{1}{2}$; glaciei frustra non erant nisi pauca numero, superficie grandia; aliqua tamen ita crassa, ut impingentibus illis in ligna studiose extracta figurae polygonae disrupta non sint; coelum utcunque cum aura amoenum; S exiguo flante.
17. Nebula in horizonte; sudum coelum aura pacata tota die; vespertiones copiosi ubique volabant.
18. Nebulosus horizon usque ad 9. Coelum sudum; manet etiam a prandio & noctu.
19. Nebula denuo; sudum usque ad 1 pomeridianam; nubeculae dein albae e SW augentur, ita, ut per totum coelum circa vesperum dispersae fuerint. Hac die denuo duae hirundines prorsus hilares visae.
20. Nubes albae rariores quidem mane, at continuo auctae; obductum a 12; h. 1, 2, 3 pluit; ventus potissimum e SW flavit.
21. Nebula; tum nubes undique consurgunt, rariores primum, illico copiosae undique, at divifae usque ad meridiem; obductum a prandio, h. 5 erant a W usque ad N nigerimae, denuo dissipatae; vesperi * hinc inde intra eas visis; sero obductum.

E e e e 2

Die 22.

- Die 22. Nubes copiosae albae, globosae usque ad 4; rariores tum usque ad 6; obductum postea; ventus mane e NW, a prandio e SW maxima ex parte flavit.
23. Pluvia coelo una nube tecto; ventus post pluviam fortior, alternat W cum SW, & NW; vesperi coelum aliquantulum divisum.
24. Nubes per intervalla dividuntur; ☉ micat; a prandio plene obductum.
25. Nubes sparsae manent usque ad meridiem; dein obductum; nox obscurissima, aura humidissima, & subfrigida.
26. Nubilum tota die, sole per moras splendente; ventus NW.
27. Coelum toto die variat, obducitur repente; repente ☉ praestantissime splendet; ventus brevi e NNO, iterum e NW; h. 11 ante meridiem, & 6 vespertina nives rarioribus floccis decidunt.
28. Nubilum; a prandio ferentius coelum; nox magis serena; nubes subin trabium instar praelongarum e NO ad SW protensarum; ubi potissimum disperibant.
29. Mane nubes copiosae; sub meridiem rarissimae; denuo augentur hor. 3; fit sudum usque ad medium noctis.
30. Sol intra nubes usque ad 9 micat; obducitur hor. 10 plene; obductum toto reliquo die; aura pacata plerumque.

M A J U S.

- Die 1. Obductum una fere nube tota die; OSO cum ONO variante exiguo.
2. Obductum; ventus exiguus a WNW.
3. Obductum continuo; ventus a NW perdurat fere toto die.
4. Ad 9 usque nubes continuae; dein divisae ☉ splendente usque ad 8; obductum denuo.
5. Obductum usque ad 1; nubes dividuntur continuo magis; vesperi sudissimum. Hac die folia in sambuco prodeunt; flos in piris in puppis visitur; vites stillant solidius.
6. Nebula inferius; sudum superne usque ad 4; in W nubeculae albae ascendunt lentissime; rarissimae in coelo sparsae visuntur vespere.
7. Nubeculae subin rarissimae ex austro ascendunt, dispereuntque; ita coelum in singulas horas variat usque post 3; ☉ intra nubes involvitur in SW; aquas ut ajunt trahit; nubibus cinereo nigris & tonitruis ibi auctis; manent copiosae usque ad 8; sudum h. 10 plene.
8. Sudum usque ad 9; dein nubeculae albae striatae; denuo sudum usque ad 2; nubes e Borea adventant, cumulantur, obducitur.

Die 9.

- Die 9. Mane obductum, ita, ut caeruleum tamen videri potuerit usque ad 7; ubi nubes rarefcebant, perdebantur; hor. 8 totum hemisphaerium innube; quod mansit usque 4; tum nubeculae rarissimae e plaga Borea fere ascendunt, & continuant.
10. Dies amoena, utcunque calida usque ad $7\frac{1}{2}$, quo tempore successivi impetus a N observabantur; ventus hic incrementa sumit noctu, & coelo sereno perdurat usque sub diluculum; in Muldava, quod in hac parte illius rarum est, undae insigniores observabantur; in NW nubeculae striatae, continuae, inter se parallelae instar fasciae a nocte dimidia videbantur, mane disparentes.
11. Aura frigidiuscula, sudum manet usque ad 7; a $7\frac{1}{2}$ nubes gregariae in unum coalescentes, coelum successive obductum, in locis patentioribus NO insignis spirabat; a prandio aura ad sensum frigidior; nulla hirundinum hoc tempore visa; vespertilio & apodes toto die reconditi mansere.
12. A media nocte denuo ferentius. Sudum primum; nubes ab 8 augentur; h. 11 sunt admodum copiosae ☉ viso; rarissimae usque ad 5; denuo cumulantur, & iterum rarefcent vesperi.
13. Foris gelu, ubi locus patentior erat; ventus ab OSO spirat; coelum fere ita varium ut heri, iisdemque etiam horis.
14. Sudum usque ad 11; nubes congregantur, sol cum halone pallidus videtur tempore meridiano; dissipatis denuo in austro nubibus, coelum hac parte innube manet, folium in Borea profunde consistunt, rarissimae subinde hinc illinc videntur; tum ==. Hac die pirus florebat, foliis vix distinctis, quia adhuc propullulabant.
15. Mane obducto coelo pluit usque ad $8\frac{1}{2}$; coelum pacatum & obscurum manet usque ad 12; hac hora W impetuosus oritur repentinus; cessat a 3; coelum mansit obscurum.
16. Coelum undique tectum; pluit h. 11, 2, 3 & 5; h. 6 non nisi ad occidentem nubes aliquantum divisae; noctu denuo tectum.
17. Coelum tectum usque post 9; nubes sparsae usque ad 3; obductum denuo usque ad 6; vesperi nubes aliquantum rariores * hinc inde visis; ventus, qui variabat, potissimis vicibus e SW flabat; NB. h. 3 modicissime pluit.
18. Obductum usque ad 10; nubes fiunt $10\frac{1}{2}$ rariores; sol per intervalla videtur; nubes denuo ab h. 2 augentur (SW enim frequentius per diem saeviebat), & statim post 4 coelum plene tegitur; h. 10 ventus e WSW saeviit horride cum ululatu.
19. Ventus mutatus ad SW h. 2 matutina, aqua stillare coepit, tum solida pluvia subsequuta 6; nubes vehementi impetu feruntur, dissipantur, coelum fit sudissimum; h. 7 nubeculae denuo visuntur albae in strias & trabes subin mutatae; SW manet usque ad serum, qui dein e WSW flavit; nox pulcra.

E e e 3

Die 20.

- Die 20. Prima diei parte nubes rarissimae; 9 copiosiores, denio perditae usque ad 5; tum cumulatae, in unum concrevere h. 7.
21. Dies fere usque ad occasum pluvia; humida; sol ruberrimus occidit; post occasum obductum; fero denuo pluit.
22. Pluit ante ortum; nubes illico a pluvia rarissimae; denuo congregatae. Coelum a prandio plene una nube tectum; manet continuo. Hora 12 merid. denuo pluit.
23. Dies brevi fuda, nubibus plenissima, denuo rarissima; subfrigidiuscula.
24. Nubes rarissimae usque ad 11; copiosiores usque ad 3; rarae admodum deinceps usque ad feram noctem.
25. Dies ex integro fudo coelo, & fere pacato; a 9 vespertina nubes undique confurgentes coelum tegunt.
26. Tectum fere usque ad 8 vespertinam; ubi nubes rarefcebant, h. 10 mat. pluvia.
27. Sudum usque post 6 vespertinam; tum nubes e N & W coelum texere. Noctu pluvia.
28. Ab h. 7 nubes divisae; h. 11 nimis continuae; solis discus prorsus pallidus visebatur; obductum plene; h. 3 W repentinus & turbinosus cum nubibus fuscis & nigris.
29. Nubilum usque ad 9; tum divisae aliquantum; iterum usque ad 1 ==; h. 2 ☉ modice splendente denuo tetrum coelum, & mansit; etiam noctu. Hora 4 medicissime pluit.
30. Tetrica humida pluvia dies; solidissime tamen pluit h. 6; ventus NW & SW in nubibus.
31. Fere hesternam simillima, praeterquam quod non notabiliter pluerit.

J U N I U S.

- Die 1. Dies nubila usque ad 2 pomeridianam, ubi nubes rarissimae; h. 5 copiosae; serius obductum.
2. A media nocte coelum serenius; aura mane frigida; in locis elatioribus pruina; humidum cum SSW, coelum obduci coepit hora 10; ☉ non nisi sub meridiem intra nubes viso; obductum denuo.
3. Brevi plene obductum; illico serenius; alternat tota die usque ad serum vespertinum, ubi coelum serenius factum.
4. Serenum usque ad meridiem; nubeculae oriuntur in horiz. australi, procedunt sparsae ad NO; vesperi idem.
5. Nubes fere rarissimae; hor. 11, 12, 1 copiosae; denuo rarefscunt h. 2; obducitur; noctu pluvia usque ad tempus matutinum.

Die 6.

- Die 6. Pluit usque ad 9; remittit pluvia, momento sol visus; pluit denuo dense usque ad 2 pomeridianam; ab h. 6 nubes aliquantum divisae.
7. Obductum usque circa meridiem, quo tempore solem utcumque pallidum vidimus; obductum denuo; vesperi aliquantulum spargi coepere nubes; a media nocte rarissimae nubeculae hinc inde consistentes.
8. Coelum e dimidio fudum, ex altera parte nubilum; nubes dein copiosae usque ad horam 3; rarissimae dein; aura fere pacatissima, quia nec in arborum foliis ventus notabatur.
9. Nubes admodum rarae sub ortum, augentur a 7; copiosae continuaequae procedunt ex WSW. Hora 4 obducitur, & manet obductum.
10. Obductum tota die fere praeter h. 2, 3 & 4, quo tempore nubes aliquantum divisae.
11. Nubes primum rarissimae, dein cumulativim undique assurgentes ab hemisphaerio occidentali; vesperi plenissimum nubibus ne stella visa.
12. Dies hesternam aliquantulum serenior; ventus vix inferius notabilis.
13. Obductum usque ad 9; nubes dein rarissimae in hemisphaerio boreali, in australi horizonte copiosae; h. 6 undique visuntur.
14. Dies ab hora 8 amoenissima.
15. Sudum usque ad 7½; nubes dein rarissimae coelum occupabant usque ad 7 vespertinam; tum auctae magis, dispersae vero denuo ab 8.
16. Ab hor. 11 antemeridiana nubes albae striatae ex W & NW ascendunt, auctae in horas singulas, ita ut h. 10 coelum obductum fuerit.
17. Coelum obductum usque ante 8, ubi nubes dividebantur usque post 12; obductum denuo usque ad 2½; W cum SW variabat solide a meridie; a 4 denuo una nube coelum tectum; pluvia coepit densa & solida noctu; nubes fusci & cinerei coloris.
18. Pluvia summo mane eadem durabat, aura frigida, humida, dies obscurissima & tetrica; pluvia dein per intervalla, ut ab h. 12½ usque ad 2½; h. 4 usque 4½; a 7 continua usque ad 9.
19. Mane nubes aliquantulum divisae sole vix viso; mox a 7½ coelum obductum; a 2 pluit usque 3½; dein ab h. 9 usque mane continua pluvia; aura humidior continuo, frigidaque.
20. NB. Dies pluvia ex integro; pluvia non nisi interrupta erat modico temporis intervallo h. 8 vespertina; hygrometrum Manheimense jam heri circa mediam noctis infra 0 erat; hodie die tota ne particula ☉ extra pennam visa; nostrum more Lambertiano praeparatum eodem sensu 360° + 74 absolvit.
21. Pluviae quantitas crevit usque ad 2 digitos; summo mane hygrometrum reditum coepit; nubes partim rupiformes, albae striatae; brevi copiosissimae, brevi rarissimae

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- in coelo sparsae erant, aura vesperi pacatissima, & usque ad noctis h. 2 fere fudum; nubes denuo ex hemisphaerio boreali adventant.
- Die 22. Augentur, in unum coeunt; dies denuo tetrica humida & subfrigida; nec hirundines, multo minus ab aliquot diebus apodum una aut vespertilio visus.
23. Dies inter nubes serenus usque ad ferum. Aura frigida.
24. Sol ab 8 modice trans & intra nubes visus; rariores aliquantum nubes potissimum rupiformes videntur; h. 4 coelum fuit plene obductum; nubes dein rarefcunt; sunt rupiformes, marginibus albis, nucleis obscuris & subnigris, procedentes a NW ad SSO; vesperi fere fudum.
25. Usque ad horam meridianam nubes rarissima, tum copiosae usque ad 2, rarefcunt successive magis; h. 8 $\frac{1}{2}$ nec nubecula amplius visitur.
26. Nubes denuo summo jam mane copiosae; h. 12 sol habuit insignem halonem 1 $\frac{1}{2}$ h. perdurantem, item h. 4; in austro tonitru remotissimum auditur; fulgura aliquot spectantur; h. 6 coelum quasi totum in austro ferruginei ignis, haec rubedo per totum coelum intra horae quadrantem extenditur horrifico aspectu, nubibus prius nigerrimis in hunc colorem abeuntibus, durat hoc phoenomenon usque ad 8; in NW nubes rosaceae, aliquae virescentes.
27. Dies amoenissima a prandio.
28. Nubes non nisi h. 9 rariores & albae potissimum visae; reliqua ferenum.
29. Nebula in NO; coelum pacatum, nubeculae admodum exiguae usque ad 9; dein cumulativim adventabant striarum instar & trabium praelongarum albi coloris; vesperum circa denuo rariores visae.
30. Usque ad 11 utcunque ferenum, tamen nubes frequentius confurrexerint; hor. 12 cinereae albo margine admodum copiosae usque ad 3; ubi rariae usque ad 4; tum nubes tonitruae fuscae cinereaeque rupiformes in omni parte coeli visabantur immotae quasi; tonuit & fulguravit ad NW; in SO nihil, nec in NW.

AUGUSTUS.

- Die 1. Status barom. max. h. 11 mat. 27, 6, 2, minimus h. 7, 8 & 10 vesp. 27, 5, 2. Siccissimum erat h. 5 pom., nubes tota die variantes, nigrae & rupiformes, ☉ potissima ex parte translucens; ventus perdurans potissimum erat WNW.
2. Barom. altit. max. h. 6 mane 27, 6, 3, minima h. 5, 6 & 7 vesp. 27, 4, 4. Hygrom. ascendit h. 5 pom. 199°; nubes = nigricantes; pluit per intervalla h. 10 & 11 noctis; ventus declinabat a NW ad W. Hac die Tridenti terrae motus sentiebatur, quem imber subsequutus; Burdigalae, Etscher & alii fluvii littora supergressi magna damna intulere.

Die 3.

- Die 3. Barometrum fere omnibus horis lente cadit, ita ut h. 11 noctis minima totius diei altitudo fuerit 27, 3, 5; nubes erant rariores, albicantes; nebula tenuissima instar vaporis ficci observabatur; ventus declinavit potissimum ad WNW.
4. Altit. ☉ max. h. 8, 9 & 10, 27, 4, 8, minima 3, 6, vesp. h. 10; siccissimum 204° h. 5; ventus variat e WSW & SO; nubes alternant continuo, subin etiam plene coelo tecto; noctu fulgura plurima absque tonitru.
5. Mane obductum usque ad 9; ☉ cadit; dein nubes albicantes, fuscae rariores; ventus WSW usque ad 1 pom.; dein a W fortior a prandio; vesperi coelum nebulosum, aut potius vaporosum.
6. Horizon nebulosus; nubes albicantes & cinereae; subin grisei magis coloris; ventus potissimum a W; altit. barom. max. 27, 6, 5, minima 27, 5, 8; hora 5 pomerid. denuo aura siccissima.
7. Venti directio statim ante meridianum tempus a NW; nubes continuo augebantur; ut subin per intervalla coelum tectum plene fuerit, pluvia modicissima interlabente; ☉ oscillatio hac die modica; brevi enim ascendebat modicissime, atque ita denuo descendebat.
8. ☉ altit. max. h. 7, 8 & 10 mane 27, 4, 7, minima h. 5 & 6 a merid. 27, 3, 9; siccitas maxima hor. 3, 4 & 5 207°; nubes potissimum copiosae; subin rarissimae coelum occupabant; ventus e W vix observabilis.
9. Mane nubeculae admodum paucae; dein ita auctae ut coelum tectum fuerit plene; ☉ oscillatio intra totam diem 1, 4; iris per aliquot minuta circa vesperum. Acus declinat variatque multum; nam h. 6 erat 17, 21; h. 11, 17, 42; horas inter 3 & 8 pom. 16, 54. Hac die Mantuae saevit turbo ad 10 milliaria, electricus valde observatus, & saevissimus Nouvolati, ut & ipsae arbores cum animantibus adustae sint; multi quasi fulgure tacti viserentur. Eadem die Friedbergae in Stiria tempestas insolens, ingruit cum damno non mediocri, & sex tempestates numerabantur ab h. 2 usque ad 11.
10. ☉ altit. max. h. 10 noctis 27, 3, 8, minima h. 5 vesp. 27, 2, 7; siccissimum h. 1; nubes a 7 continuae, sole non nisi per intervalla splendens; inter 11 & 12 fulgura cum tonitru 7; pluit hora dimidia; ab h. 2 pluit fere constanter, tonitruis nubibus consistentibus, & nigerrimis in SO; dein in NW & NO h. 5; tonat denuo in N h. 6; tum nubes sparguntur; noctu stellae visuntur intra nubes.
11. Altit. ☉ max. h. 11 mane & h. 9 $\frac{1}{2}$ vesperi 27, 6, 3; minima h. 5 a merid. 27, 5, 6. Nubes toto die fuscae striatae; ventus spirabat ex NW. Hora 11 mat. sol cinctus corona colorata, ruber color erat intimus; dein viridescens; altera cinerea, striae cometarum caudis similes superne & inferne; duravit horae $\frac{1}{2}$.

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Die 12.

- Die 12. Altit. φ max. h. 6, 7, 8, 9 erat $2\frac{7}{8}$, $\frac{2}{8}$, 2, minima h. 10 vesperi $2\frac{7}{8}$, $\frac{4}{8}$, 7. Nubes denuo fuscae friatae; venti directio a N & SW; nocte sera sudum & stellatum coelum.
13. Altit. φ max. h. 5 mat. $2\frac{7}{8}$, $\frac{4}{8}$, 2; minima h. 6 pom. $2\frac{7}{8}$, $\frac{2}{8}$, 7; nubilum coelum mane partim rarissime, partim copiosissime; hor. 7 vespertina pluit modice; ventus spirabat W & NW.
14. Altit. φ max. h. 5 mat. $2\frac{7}{8}$, $\frac{2}{8}$, 9; minima h. 3 pom. $2\frac{7}{8}$, $\frac{2}{8}$, 3. Nubes fere toto die admodum copiosae, fusci & nigri coloris; pluvia meridiano tempore modica. Aura fere pacatissima.
15. Post 9 vesp. altit. φ max. $2\frac{7}{8}$, $\frac{3}{8}$, 6, minima h. 7 mat. $2\frac{7}{8}$, $\frac{2}{8}$, 3; nubes copiosae, tum rariores; pluit hac die per intervalla saepius, sed modice; iris duplex h. 6 praesstantibus coloribus, arcubus praeclare terminatis; nox utcunque clara, & pacata.
16. Dies nub'a; nubes sub initium diei rupiformes; in boreali tum plagâ in continuum cinereum concrefcunt; \odot non nisi per intervalla visitur sub meridiem; fiunt denuo rariores albicantes nuclei cinericii; sub vesperum in horizonte austrino conglomerantur globosae; alibi sunt sparsae, tenuissimae, & transparent stellae. Differentia asc. φ est = $\frac{1}{8}$.
17. Nubes sunt pauciores horis matutinis; coalescunt vento exiguo e W flante; sol micat subinde; acus variat vehementer. Hac die in montibus ultra Rhenum ingens nubifragium; grandoque insolitae magnitudinis; item Veilbachii, Denkhemii &c.
18. Bar. h. 5 matutina $2\frac{7}{8}$, $\frac{3}{8}$, 8; minima h. 1 & 2 a merid. $2\frac{7}{8}$, $\frac{2}{8}$, 9; nubes copiosae, noctu rarissimae; pluit solide dimidia 9 matutina; coelum fit denuo repente serenius usque ad 11; obducitur fere a prandio; variat noctu; pluit hora $\frac{1}{2}$ mat.
19. Nubes manent fere continuae usque ad 9, rarefcunt aliquantulum; h. 10 sunt denuo copiosae \odot pallido; obducitur plene usque ad vesperum; pluit hor. 6; tum coelum serenius per momenta, obducitur denuo.
20. Obductum usque ad meridiem, fuscis continuis nubibus vento ex W spirante; serenius a prandio; alt. φ max. usque ad 8, $2\frac{7}{8}$, $\frac{3}{8}$, 6; minima h. 2 & 7, $2\frac{7}{8}$, $\frac{3}{8}$, 3.
21. Nubes fere continuo copiosae; ventus vix ullus; variatio barom. tota die $\frac{6}{10}$; noctu etiam nubilum.
22. Variatio barom. intra h. 10 erat $\frac{3}{8}$; erat enim φ h. 8 $2\frac{7}{8}$, $\frac{4}{8}$, 7; h. 6 vesp. $2\frac{7}{8}$, $\frac{4}{8}$, 4; usque ad 1 merid. nubes copiosae, subin plene obductum, disco solari pallidissimo; vento e NW spirante nubes dividuntur, fiunt rarissimae versus verticem undique, non nisi in W albis, in SO fuscis ad horizontem visis. Hora $6\frac{1}{2}$ matut. Mestecae, Fridecae, Freistadii, Teschinii, Skozaviae &c. in Moravia terrae motum sensere incolae. Vitris e mensis decidentibus, aliisque signis; hujus phaenomeni confirmatio venit.

Die 23.

- Die 23. Pluvia modicissima ad $10\frac{3}{4}$, nubibus fuscis partim, partim nigris & cinereis, e SW latis, vento dein ad NW mutato, nubilum coelum usque ad vesperum manet; ubi post 9 nubeculae rariores conspiciuntur. Alt. φ max. erat $2\frac{7}{8}$, $\frac{4}{8}$, 5 h. 6 mat., minima h. 4 pom. $2\frac{7}{8}$, $\frac{3}{8}$, 8. Vesperi \odot halonem aliquoties.
24. Nubes potissimum coelum replere; ad $12\frac{3}{4}$ pluit sole splendente, nubes aliquo tempore manent fuscae, & nigrae; dein rarissimae hor. 3; denuo augentur; manent. Bar. erat in alt. max. h. 10 $2\frac{7}{8}$, $\frac{4}{8}$, 6, in minima $2\frac{7}{8}$, $\frac{4}{8}$, 2 h. 6 mat.
25. Dies nubila; h. 12 sol in linea meridiana comparuit halonatus; h. 4 pluit & coruscavit coelo fere obducto; nubes manent copiosae; barom. h. 6 mat. $2\frac{7}{8}$, $\frac{3}{8}$, 8; h. 3 $2\frac{7}{8}$, $\frac{2}{8}$, 4. Ventus SW die tota eadem directione.
26. Obductum usque in seram noctem; nubes tamen hor. 10 matut. inf. celerrime latae e SW & W, superioribus fere immotis apparentibus; pluit per intervalla, etiam noctu; a media nocte nubes dividuntur, fit ad auroram serenius. Bar. h. 11 noctis $2\frac{7}{8}$, $\frac{4}{8}$, 4, h. 2 pom. $\frac{1}{8}$, 7.
27. Bar. h. 10 noctis $2\frac{7}{8}$, $\frac{7}{8}$, 7; h. 5 mat. $2\frac{7}{8}$, $\frac{3}{8}$, 2. Coelum partim obductum, partim nubibus sparsis repletum; vento NW cum WNW variante.
28. Ventus variabat ut heri, coelum in nubibus non dissimile constitutum; \odot occidit inter nubes fuscas trabeatas, coelum obducitur usque ad 9, fit sudum fere ubique. Variatio barometri $\frac{3}{10}$.
29. Barom. variavit $\frac{9}{10}$; coelum brevi tectum, brevi \odot splendente nubibus lacerum.
30. Nubes copiosae; coelum circa prandium obductum manet usque ad vesperum; sera nocte serenum cum fuerit, nubeculae hinc inde ortae. Diff. φ $\frac{1}{8}$.
31. Nubes potissimum albae, primum sparsae, dein concrefcetes; obducitur hor. 12; ventus erat vehementior; circa vesperum nubes dividuntur aliquantulum, fit denuo aura turbida. Diff. φ erat $\frac{7}{8}$, crescens ab h. 9 matutina.

FFFF

OBSER.

OBSERVATIONES METEOROLOGICAE

UNIUS MENSIS LUNARIS SYNODICI FACTAE PRAGAE BOHEMORUM

1785

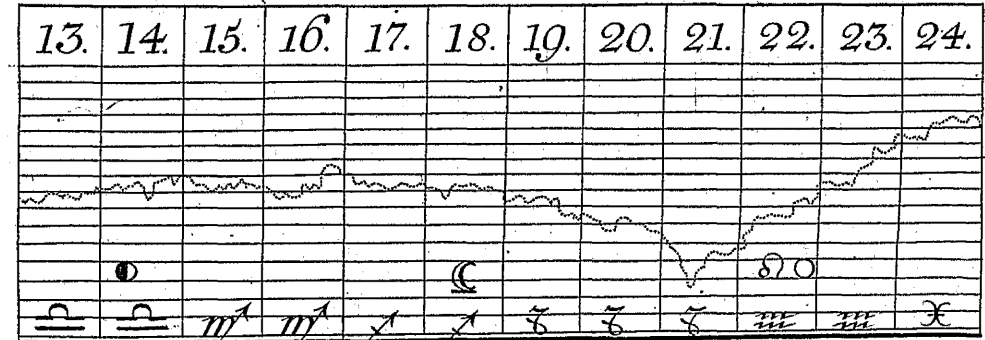
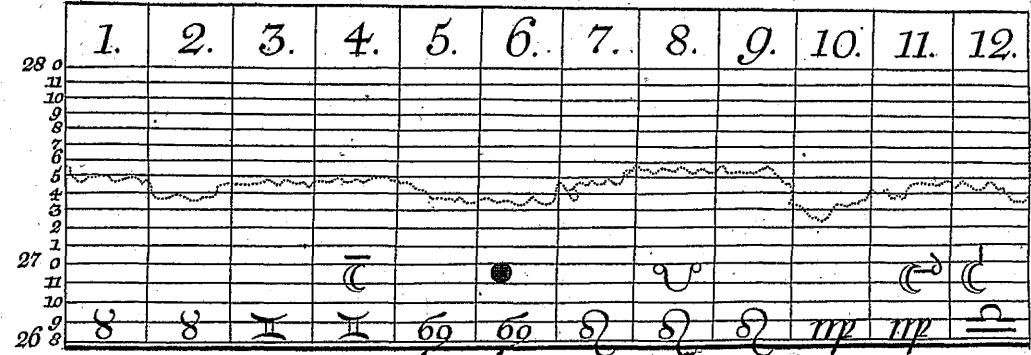
AB ANTONIO STRNAD.

Julius.

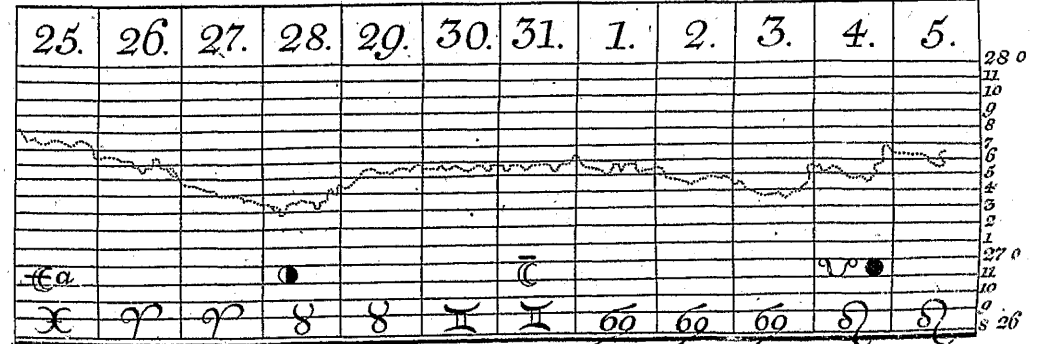
Dies mensis, ficutis ☾	
1 ☾	Merid. hora 12 barom. 27, 5, 1. Therm. +18, 5. =, Hygrom. 138 ficc. SO nub. rup. motu exiguo ascendentes. Hora 1 pom. B. 27, 4, 8. Th. 20, 3. = Hygr. 160 ficc. rup. OSO. (Decl. 17, 21). Hora 2 B. 27, 4, 8. = Th. 19, 8. Hygr. ficc. 161.1/2. rup. nub. OSO. (Decl. 17, 21). Hora 3 B. 27, 4, 8. = Th. 19, 8. H. ficc. 161. SSO & SSW, nub. copiosior. Tonitrua WSW. Hora 4 B. 27, 4, 7. = Th. 18, 8. H. 161. Tempestas ad WSW. Hora 5 B. 27, 4, 9. = Th. 18, 9. H. 161.1/2; ad OSO ☽ ad SSO ☽. Ventus var. nub. tonitr. ab occas. WNW. Hora 6 B. 27, 4, 9. Th. 20, 4. H. 161. Ad N nub. alb. rariss., a W ad OSO nubes nigerr. Hora 7 B. 27, 5, 0. Th. 18, 5. H. 150, ad N rarior. continuo albae, ad S nubes tonitruae. Ventus fortior. Hora 8 B. 27, 5, 0. Th. 17, 6. H. 139. nub. etiam ad NNW fusc. undique sparsae. Hora 9 B. 27, 5, 0. Th. 17, 2. H. 121.1/2. nubes ubique fuscae, nullae * vifae ☽. Hora 10 B. 27, 5, 0. Th. 16, 8. H. 99.1/2. = fusc. Hora 11 B. 27, 4, 7. Th. 16, 3. H. 90. vent. mod. SW. * subinde micant. e septentrione. Med. noct. h. 12 B. 27, 4, 6. Th. 16, 0. H. 87. = utcunque pacat. Hora 1 B. 27, 4, 6. Th. 16, 0. H. 75. ☽ Hora 2 B. 27, 4, 6. Th. 15, 4. H. 70. ☽ a SO. Hora 3 B. 27, 4, 7. Th. 15, 3. H. 58. = (Decl. 17, 21). Hora 4 B. 27, 4, 7. Th. 15, 0. H. 50. ☽ SSW 2, nubes tenuiss. ab O usque ad W divisae. Hora 5 B. 27, 4, 7. Th. 15, 5. H. 46. S ☽ SSW, magis & magis obducebatur ☽. Hora 6 B. 27, 4, 7. Th. 15, 0. H. 46.1/2. = partim albae, partim fuscae. Hora 7 B. 27, 4, 7. Th. 15, 9. H. 51 ficc. S ☽ alb. SSW 1. ☾ trans. 22'. Hora 8 B. 27, 4, 7. Th. 17, 6. H. 73.1/2 ficc. S ☽ Nubes globosae cin. Hora 9 B. 27, 4, 5. Th. 19, 0. H. ficc. 73.1/2. S ☽ albae ad SO, fuscae glob. & trabeat. S. Hora 10 B. 27, 4, 6. Th. 19, 5. H. ficc. 73.1/2. S ☽, nubes albae hinc inde striatae ad W, rariores ad WNW. Hora 11 B. 27, 4, 4. Th. 19, 5. H. 74.1/2. = W 1, albae rupiformes.
2 ☾ Altonae tromba marina.	Merid. h. 12 B. 27, 4, 1. Th. 19, 9. H. ficc. 74.1/2. nub. rupif. NWN. Hora 1 pom. B. 27, 3, 7. Th. 21, 0. H. ficc. 73. ☽ NO & SW nubes nigrae. Hora 2 B. 27, 3, 7. Th. 21, 5. H. 159. ☽ nub. tonit. a NO nigrae & cinereae ad SW. Hora 3 B. 27, 3, 7. Th. 20, 8. H. 159. Tonitruae ad O, pluit & fulgurat, undique cinereae fuscae globosae, ventus SW II. Hora 4 B. 27, 3, 7. Th. 20, 0. H. 159. = II SW, pluit mod. tonuit bis ad SW. Hora 5 B. 27, 3, 7. Th. 19, 5. H. 159. = WSW subnigrae fuscae. Hora 6 B. 27, 3, 7. Th. 18, 3. H. 158. = SW, subnigrae fuscae. Hora 7 B. 27, 3, 8. Th. 17, 0. H. 158. = SW, subnigrae fuscae. Hora 8 B. 27, 3, 8. Th. 16, 8. H. 159. ☽ SW I. Nubes lucidiores circa 3/4 ad octavam. Coelum serenius undique fiebat. Hora 9 B. 27, 3, 7. Th. 16, 0. H. 159. ☽ SW. II, nubes repentes post octavam cum II; deinde dividebantur SW 2. Hora 10 B. 27, 3, 5. Th. 15, 8. H. 158. S ☽ + Nubes cinereae, ventus fortior. Hora 11 B. 27, 3, 6. Th. 15, 3. H. 160. NW. = Med. noct. hor. 12 B. 27, 3, 5. Th. 15, 2. H. 154. = WNW. Hora 1 B. 27, 3, 5. Th. 15, 0. H. 155. = WNW forti impetu. Hora 2 B. 27, 3, 6. Th. 15, 0. H. 159. WNW 2. ☽ forti impetu. Hora 3 B. 27, 3, 7. Th. 14, 3. Hygr. 153. W 2. = ad W impetu vehementi. Hora 4 B. 27, 3, 7. Th. 14, 0.

Projectio ascensus et descensus mercurii
 in Barometro per mensem Lunarem Synodi,
 cum singulis horis diurnis nocturnisque observati
 Praga Bohemorum Mense Julio 1785
 ab Antonio Strnadt.

Julius 1785.



Augustus 1785.



Dies mensis, ficus C	
	<p>H. 153. WSW == Nubes progrediebantur a W. Hora 5 B. 27, 3, 8. Th. 14, O. H. 153. WSW == Hora 6 B. 27, 4, O. Th. 14, O. H. 152. S == WSW 2. Hora 7 B. 27, 4, 3. Th. 15, O. H. 154. == WSW 2. cin. Hora 8 B. 27, 4, 4. Th. 15, 3. H. 153.1/2. S == informes aliquae globosae cinereae impetu minori latae, Th. 16. WSW 2. Hora 9 B. 27, 4, 5. Th. 16, O. H. 154. == fere ex integro fuscis, non nisi exiguis spatiolis canales promicantes WSW. Hora 10 B. 27, 4, 4. Th. 16, 2. Hygr. 154. S == albae in nucleo fuscae & cinereae a W latae. (Decl. 17, 21). Hora 11 B. 27, 4, 6. Th. 16, 6. H. 154. S ==.</p>
<p>3 C II</p>	<p>Merid. h. 12 B. 27, 4, 5. Th. 15, 3. H. 99. 153.1/2. NW == ; h. 11.1/2 usque ad 12, nubes nigrae. Hora 1 B. 27, 5, O. Th. 16, 3. H. 99, 150, 3. Pluit modice. Hora 2 B. 27, 4, 5. Th. 15, 2. H. 89, 15, 40. NW, tonuit ad N & folide pluit. Hora 3 B. 27, 4, 6. Th. 15, O. H. 153. == valde nigrae ad occasum, ad ortum congregatae. Pluvia 1 lin. Hora 4 B. 27, 4, 6. Th. 15, 3. H. 150. == inter SW & S tempestas, nubes nigerr. a W celer. latae. Hora 5 B. 27, 4, 6. Th. 15, 8. H. 153. == nubes nigrae ad W, ad fol. nigrantes, W continuavit. (Decl. 17, 42). Hora 6 B. 27, 4, 6. Th. 14, 7. H. 154. == nigrantes fuscae a W incedunt. Hora 7 B. 27, 4, 7. Th. 13, 8. H. 153. == W, nigrae & cinereae. Hora 8 B. 27, 4, 6. Th. 13, 4. H. 153.1/2. == W 2, nigrae & cinereae. Hora 9 B. 27, 4, 7. Th. 13, O. H. 125. ==. H. 10 B. 27, 4, 7. Th. 13, 3. H. 120, 5. Obducae nubes. Hora 11 B. 27, 4, 7. Th. 13, O. H. 120, 4.1/2. Obducae nubes NW.</p> <p>Med. noct. h. 12 B. 27, 4, 7. Th. 13, O. H. 123. Obducae & modicum pluit. Hora 1 B. 27, 4, 6. Th. 12, O. H. 124, 2. Obducum crassus, NW ==. Hora 2 B. 27, 4, 6. Th. 12, O. H. 120, 4.2/4. Obducae & pluvia, == NW. Hora 3 B. 27, 4, 6. Th. 11, 3. H. 118. == NW 2. Hora 4 B. 27, 4, 5. Th. 11, O. H. 119. ==. Hora 5 B. 27, 4, 5. Th. 11, 2. H. 119. ==. Hora 6 B. 27, 4, 5. Th. 11, 6. H. 119. == cinereae. Hora 7 B. 27, 4, 6. Th. 12, O. H. 119. == ; cinereae. Hora 8 B. 27, 4, 7. Th. 13, 7. H. 120. == NW, nubes potissimum cinereae exiguis in spatiolis divisae. Hora 9 B. 27, 4, 7. Th. 13, O. H. 120. == NW, nubes potissimum ferebantur fuscae, quibus totum coelum obducum erat. Hora 10 B. 27, 4, 8. Th. 13, O. H. 120. == WNW, cinereae motu celeriori latae. (Decl. 17, 45). Hora 11 B. 27, 4, 9. Th. 14, 9. H. 120. == ; WNW, cinereae modicissima per intervalla.</p>
<p>4 C II Dec. C Bor. max.</p>	<p>Merid. h. 12 B. 27, 4, 9. Th. 14, O. H. 120 in ficc. == ; cinereae contin. WNW 1. Hora 1 B. 27, 4, 8. Th. 13, O. ; W. H. 120. 1. == cinereae continuatae. Hora 2 B. 27, 4, 8. Th. 13, 3. H. 123. == cinereae. W 2. Hora 3 B. 27, 4, 8. Th. 13, 2. H. 120. == ad NW nigriores residuae fuscae, WNW 1, Hora 4 B. 27, 4, 9. Th. 13, 4. H. 120. == nigrae & fuscae vix interruptae a W ferebantur. Hora 5 B. 27, 4, 9. Th. 13, 6. H. 117. == W, nigrae fere ubique interrompebantur, clariores omnino succ. W. Hora 6 B. 27, 4, 8. Th. 13, 5. H. 112. == W, cinereae & subnigrae ad NW, tum subinde clariores. Hora 7 B. 27, 4, 8. Th. 13, 4. H. 115. == NW, ejusdem coloris. Hora 8 B. 27, 4, 9. Th. 13, 3. H. 115. == WNW, a NW ; mod. coepit, nigrae potissimum. Hora 9 B. 27, 4, 9. Th. 13, O. H. 112. == WNW. Hora 10 B. 27, 4, 8. Th. 13, O. H. 107. SW = nig. ad W, ferentius fiebat a N. Hora 11 B. 27, 4, 8. Th. 13, 2. H. 109. SW, = ferentius fiebat a N.</p> <p>Med. noct. 12 B. 27, 4, 8. Th. 12, O. H. 105. SW, = ferentius fiebat magis. Hora 1 B. 27, 4, 7. Th. 12, 2. Hygr. 100. SW, - rariores nubes. Hora 2 B. 27, 4, 8. Th. 12, 5. H. 100. - nigrae a N. Hora 3 B. 27, 4, 9. Th. 12, 3. H. 95. ☉. Hora 4 B. 27, 5, O. Therm. 11, 5. H. 86. =. Hora 5 B. 27, 5, O. Th. 11, 3. H. 80. - SW. Hora 6 B. 27, 5, O. Th. 12, O. H. 75. ☉ WSW. (Decl. 17, 21). Hora 7 B. 27, 5, O. Th. 12, O. H. 75. - WNW, in SSO rupiformes duae nuclei cinerei. Hora 8 B. 27, 5, O. Th. 13, 8. H. 95 ficc. = albae tenues a NW incedentes. Hora 9 B. 27, 4, 9. Th. 14, O. H. 100. = albae tenues a NW incedentes in pto. merid. globosae fuscae divisae, copiosae. Hora 10 B. 27, 5, O. Th. 15, 4. H. 130. = a NW. T. 10'. Hora 11 B. 27, 4, 8. Th. 16, O. H. 150 in ficc. = albae, in nucleis cinereae WNW.</p>

Dies mensis, situs C	
5 C S NB. Declin. acus hor. II erat 18, 21.	<p>Merid. h. 12 B. 27, 4, 6. Th. 17, 2. H. 112. = a W informes partim, partim hinc inde globosae albae & in medio cinereae. H. 1 B. 27, 0, 0. Th. 18, 0. H. 170. S = fuscae & nigrae. & coel. magis obducebatur. H. 2 B. 27, 4, 5. Th. 17, 2. H. 188. = fere non interrupto. W 2. Decl. 17, 0. NB. revideri debet. H. 3 B. 27, 4, 5. Th. 18, 0. H. 165. 1/2. = nigricantes. W 1, motu celeri. H. 4 B. 27, 4, 2. Th. sup. 19, 5. H. sup. 430, inf. 202 ficc. S = ☉ splendebat, nubes albicantes. Hora 5 B. 27, 4, 1. Th. 19, 0. H. 199. S = ☉ ubi prius. Hora 6 B. 27, 4, 0. Th. 19, 0. H. 195. S = albae striatae informes, hinc inde rupiformes. Hora 7 B. 27, 3, 9. Th. 18, 0. H. 187. = albae. Hora 8 B. 27, 3, 9. Th. 16, 0. H. 173. = alb. Hora 9 B. 27, 3, 9. Th. 15, 9. H. 152. = 3. Hora 10 B. 27, 3, 9. Th. 14, 8. H. 126. 1/2. S = versus septentrion. pena =, ventus moderatus WNW. Hora 11 B. 27, 3, 9. Th. 14, 7. H. 113. = penitus pacat.</p> <p>Med. noct. h. 12 B. 27, 3, 8. Th. 14, 5. H. 88. = pacat. & una nube subnigr. tota. Hora 1 B. 27, 3, 9. Th. 14, 2. H. 73. = W 1/2, nullae stellae visae, aura tota hora pacata, nubes potissim. nigrae. Hora 2 B. 27, 3, 6. Th. 13, 8. H. 53. = fusca stellae per nubes visae rariss. pacatissime. Hora 3 B. 27, 3, 7. Th. 14, 0. H. 40. = h. 3 accurate incoepit crassa, h. & multae nubes ciner. Hora 4 B. 27, 3, 6. Th. 13, 6. H. 21. 1/2. = h. continua fortis. Hora 5 B. 27, 3, 6. Th. 14, 0. H. 5. = h. hora 4. 1/2 fortis erat, non diu durans. Hora 6 B. 27, 3, 6. Th. 13, 5. H. hum. 3. = h. Hora 7 B. 27, 3, 5. Th. 14, 3. H. hum. 1. = WSW, nub. incessus admodum lentus. Hora 8 B. 27, 3, 6. Th. 15, 0. H. 32. = a WSW nubes lentissimae cin. fuscae, ne quidem foliolum in arb. motum. Hora 9 B. 27, 3, 5. Th. 15, 0. H. 51. = cinereae & fuscae (dunfelbraun). Hora 10 B. 27, 3, 5. Th. 15, 0. H. 88. = h. nubes eadem, tum hinc inde interruptae. Hora 11 B. 27, 3, 5. Th. 11, 8. H. 56. NW 2, nubes eadem.</p>
6 C S	<p>Merid. h. 12 B. 27, 3, 5. Th. 15, 8. H. 107. 1/2. Pacatiss. = nubes dividebantur in SO, ubi forma globosa & rupiformi aliquae visae, in W & NW clarius. T. 2'. Hora 1 B. 27, 3, 4. Th. 15, 6. H. 122. = pacat. iterum a 1/2 obscur. h. a 2/4 tenuis, at densa, pacatum. ● 26. Hora 2 B. 27, 3, 4. Th. 15, 2. H. 94. = h. non continua, cinereae nubes & fuscae. Declin. 17, 27. Hora 3 B. 27, 3, 4. Th. 15, 2. H. 188. = fere non interrupto, W 2. Decl. 17, 0. NB. revideri debet. Hora 4 B. 27, 3, 3. Th. 15, 5. H. 96. 1/2. = cinereae, pluit modicissime per intervalla. Motus nub. mod. ad NW. Hora 5 B. 27, 3, 3. Th. 15, 5. H. 100. 1/2. = cinereae nubes lentissime incedunt a NW. Hora 6 B. 27, 3, 3. Th. 15, 0. H. 92. = h. nubes nigrae a NW. Hora 7 B. 27, 3, 3. Th. 13, 9. H. 74. = h. densa, nubes ubique nigrae, pacatissimum. Hora 8 B. 27, 3, 3. Th. 13, 5. H. 56. = h. per intervalla, nubes a NW motu lentissimo ibant, infra pacatissima. Hora 9 B. 27, 3, 3. Th. 13, 5. H. 42. = h. Hora 10 B. 27, 3, 4. Th. 13, 0. H. 42. = h. dense pluit a 9. 1/2, una nubes, ventus nullus. Hora 11 B. 27, 3, 4. Th. 12, 0. H. 45. 1/2. Pacat. =.</p> <p>Med. noct. h. 12 B. 27, 3, 4. Th. 12, 0. H. 48. h. = pacat. Hora 1 B. 27, 3, 2. Th. 11, 3. H. 49. 1/2. Pluit, = pacat. Hora 2 B. 27, 3, 2. Th. 11, 0. H. 44. NW = cessavit pluvia. Hora 3 B. 27, 3, 3. Th. 12, 0. H. hum. 4. 1/2. Hora 4 B. 27, 3, 1. Th. 11, 3. H. hum. 10. = h. WNW. Hora 5 B. 27, 3, 4. Th. 11, 0. H. hum. 8. 1/2. = h. WNW. Hora 6 B. 27, 3, 5. Th. 10, 5. H. hum. 3. = h. WNW. Hora 7 B. 27, 3, 6. Th. 10, 6. H. 7. = h. WNW. Hora 8 B. 27, 3, 8. Th. 10, 5. H. 10. = h. densa & continua, una nubes, WNW 2. Hora 9 B. 27, 4, 0. Th. 10, 5. H. 20. = h. modica e tectis stillabat, WNW 2 in patentibus locis. Hora 10 B. 27, 4, 3. Th. 11, 0. H. 39. 1/2. = h. densa, WNW 2-3, nubes subnigrae. Decl. 17, 27. Hora 11 B. 27, 4, 5. Th. 11, 8. H. 56. NW 2, = h. modice cessavit, nubes continuae subnigrae.</p>
7 C S	<p>Merid. h. 12 B. 27, 4, 6. Th. 12, 3. H. 88. 1/4. = cinereae celeri motu latae WN 2, cessavit h. Hora 1 Barom. 27, 3, 4. Therm. 13, 2. H. 100, 7. SW. Th. 54'. Hora 2 B. 27, 4, 5. Th. 13, 3. H. 100, 3. Hora 3 Barom. 27, 4, 7. Therm. 13, 5. Hygr. 117. =. Hora 4 Barom. 27, 4, 7. Therm. 13, 0.</p>

Dies mensis, situs C	
	<p>Hygr. 123. 1/2. = subnigrae, motus lentus ab N. Hora 5 Bar. 27, 4, 6. Therm. 13, 0. H. 120. =. Hora 6 B. 27, 4, 7. Th. 12, 3. H. 114. = W. Hora 7 B. 27, 4, 7. Th. 11, 8. Hygr. 107. =. Hora 8 B. 27, 4, 8. Th. 11, 5. H. 102. =. Hora 9 B. 27, 4, 8. Th. 11, 3. H. 94. =. Hora 10 B. 27, 4, 7. Th. 11, 2. Hygr. 84. SW, in NO visae stellae, at illico disparuere. Hora 11 B. 27, 4, 7. Th. 11, 0. H. 80. Stellae disparuere, pacatiss.</p> <p>Med. noct. h. 12 B. 27, 4, 8. Th. 11, 0. H. 65. = WNW, una nubes. Hora 1 B. 27, 4, 8. Th. 10, 3. H. 65. = ad SW ferenum. Hora 2 B. 27, 4, 8. Th. 10, 5. H. 60. S = ad NW ferenus. Hora 3 B. 27, 4, 7. Th. 10, 5. H. 45. = ferenus coelum. Hora 4 B. 27, 4, 8. Th. 10, 8. H. 40. = WNW. Hora 5 B. 27, 4, 9. Th. 10, 8. H. 38. = WNW. Hora 6 B. 27, 5, 1. Th. 11, 3. H. 43. = WNW. Hora 7 B. 27, 5, 0. Th. 12, 0. H. 48. 1/2. = WNW 1/2. Hora 8 B. 27, 5, 2. Th. 12, 6. H. 63. 1/2. WNW 1/2. = nubes subnigr. non continuae ad WNW, celerius latae. Hora 9 B. 27, 5, 3. Th. 12, 8. H. 72. WNW 1/2. = non pluit coelum, tum dispos. ad pluviam. Hora 10 Barom. 27, 5, 6. Therm. 12, 5. H. 72. = ipsa IO stillabat, pacatissima aura. Hora 11 B. 27, 5, 5. Th. 13, 4. H. 72. 1/2. = WNW, subnigrae.</p>
8 C S	<p>Merid. h. 12 B. 27, 5, 5. Th. 13, 4. H. 81. = WNW, cinereae & subnigrae ubique. Hora 1 B. 27, 5, 6. Th. 13, 4. H. 80. = T. 42'. Hora 2 B. 27, 5, 3. Th. 15, 4. H. 6. 1/2. S = nigr. rupif., vent. N, solis radii refract. Hora 3 B. 27, 5, 3. Th. 15, 0. H. 96, 1. = nigrae rupif. Hora 4 B. 27, 5, 4. Th. 14, 7. H. 95. =. Hora 5 B. 27, 5, 3. Th. 14, 3. H. 94. = nubes a N nigrae potissim. Hora 6 B. 27, 5, 3. Th. 14, 2. H. 85. =. Hora 7 B. 27, 5, 2. Th. 14, 0. H. 74. 1/2. = ad SW ferenus undique, cetera nubes nigrae. Hora 8 B. 27, 5, 5. Th. 13, 2. H. 45. = h. per intervalla, nubes a NW, motu lentiss. ibant, inf. pacatiss. Hora 9 B. 27, 3, 3. Th. 13, 5. H. 42. = h. Hora 10 B. 27, 3, 4. Th. 13, 0. H. 42. = h. dense pluit a 9. 1/2, una nubes, ventus nullus. Hora 11 B. 27, 3, 9. Th. 12, 0. H. 45. 1/2. = pacat.</p> <p>Med. noct. h. 12 B. 27, 5, 2. Th. 11, 3. SW. H. 20, 0. Hora 1 B. 27, 5, 2. Th. 11, 0. H. 17, 0. Hora 2 B. 27, 5, 4. Th. 10, 3. H. 14. SW. Hora 3 B. 27, 5, 2. Th. 10, 0. H. 11. NW. Hora 4 B. 27, 5, 2. Th. 10, 0. H. 36. SW. Hora 5 B. 27, 5, 3. Th. 10, 5. H. 42, 0. = nubes sparsae nigrae procedebant a NW. Hora 6 B. 27, 5, 2. Th. 10, 4. H. 48. = nubes nigrae a NW progrediebantur confitentibus nubibus albis. Hora 7 B. 27, 5, 0. Th. 11, 3. H. 78. = WNW. Hora 8 B. 27, 5, 1. Th. 11, 8. H. 100. =. Hora 9 B. 27, 5, 2. Th. 13, 5. H. 113. S =. Hora 10 B. 27, 5, 4. Th. 13, 3. H. 119. = aliquoties ☉ inter IO & II. Declin. 17, 51. Hora 11 B. 27, 5, 5. Th. 13, 0. H. 121. 1/2. = intra nubes visus ventus.</p>
9 C S	<p>Merid. hor. 12 B. 27, 5, 2. Th. 13, 2. H. 122. S = W 2. Hora 1 27, 5, 2. Th. 13, 3. H. 122. S = +. Hora 2 B. 27, 5, 2. Th. 14, 8. H. 121. 1/2. S = + aliquid splendidior ☉. T. 27'. Hora 3 B. 27, 5, 2. Th. 14, 9. H. 122. = albae rupiformes globosae caeruleae pulcherrime inter eas apparentes. Hora 4 B. 27, 5, 2. Th. 15, 0. H. 122. = splendidus, ventus remissior. Hora 5 B. 27, 5, 2. Th. 15, 0. H. 122. = subnigrae a NW. Hora 6 B. 27, 5, 2. Th. 13, 9. H. 121. 1/2. S = + subnigrae & albae motu lento a NNW 1. Hora 7 B. 27, 5, 1. Th. 13, 7. H. 121. 1/2. S = hinc inde subnigrae NNW. Hora 8 B. 27, 5, 3. Th. 12, 5. H. 121. 1/2. = nubes clariores ad occasum ferrugineae globosae. Hora 9 B. 27, 4, 5. Th. 11, 8. H. 121. 1/2. = NNW, stellae hinc inde visae. Hora 10 B. 27, 5, 5. Th. 11, 2. H. 120. 1/2. S = + subnigr. H. 121. 1/2. = NNW, stellae hinc inde visae. Hora 11 B. 27, 5, 3. Th. 10, 9. H. 120. = ad SSO instar copiosae glob. rupiform. denique mixtae N I. Hora 11 B. 27, 5, 3. Th. 10, 9. H. 120. = ad SSO instar lineae, via lactea bene visa intra quad. ad SSW incidens.</p> <p>Med. noct. h. 12 B. 27, 5, 1. Th. 10, 7. H. 121. 1/2. S = + * ad NW paucissimis, aura pacata. Hora 1 B. 27, 5, 0. Th. 10, 4. H. 120. = una nubes, stella nulla, pacatiss. aura. Hora 2 B. 27, 4, 8. Th. 10, 6. H. 121. = nubes una. Hora 3 B. 27, 4, 7. Th. 10, 5. H. 123. = WNW, continua aura pacatiss. Hora 4 B. 27, 3, 7. Th. 9, 0. H. 126. = WNW. Hora 5 B. 27, 3, 6. Th. 9, 0. H. 128. = Hora 6</p>

Dies mensis, situs C	
	B. 27, 4, 3. Th. 11, O. H. 120. == modica, una nubes. Hora 7 B. 27, 4, 1. Th. 12, O. H. 120. == modice per interv. Hora 8 B. 27, 4, O. Th. 13, O. H. 120. ==. Hora 9 B. 27, 3, 7. Th. 14, 5. H. 120.1/2. ==. Decl. 17, 27. Hora 10 B. 27, 3, 5. Th. 15, O. H. 120.1/2. ==. Hora 11 B. 27, 3, 4. Th. 15, 2. H. 120.1/2. ==.
10 C \cap	Merid. hora 12 B. 27, 3, 1. Th. 16, O. H. 120.1/2. S \cap + pallide intra nubes fufcas & albas a WNW inced. Hora 1 B. 27, 2, 8. Th. 16, 2. H. 120. == WSW, pluit per intervalla. Hora 2 B. 27, 2, 7. Therm. 15, 1. H. 120. == pluvia densa & solida 1/2 hora. Hora 3 B. 27, 2, 5. Th. 15, 5. H. 120. == nigræ potiff. a W latae. T. 9'. Decl. 17, 36. Hora 4 B. 27, 2, 5. Th. 13, 5. H. 120. == . Hora 5 B. 27, 2, 7. Th. 13, O. H. ruptum & figillatum, WNW nubes, 1/2 hora. H. dir. gr. 120. Hora 6 B. 27, 2, 8. Th. 13, O. == H. manet. WNW 2. Coelum fiebat serenius. Hora 7 B. 27, 3, O. Th. 12, 8. H. manet. S \cap + subnigræ. \cap albae & fufcae NNW. Hora 8 B. 27, 3, 1. Th. 12, 6. H. 123. S \cap + W mixtae \cap , subnigræ fufcae caeruleae. Hora 9 B. 27, 3, 3. Th. 12, O. H. 114. = NW. Hora 10 B. 27, 2, 3. Th. 15, O. H. 117. NW. ==. Hora 11 B. 27, 3, O. Th. 10, O. H. 120, NW. ==. Med. noct. h. 12 B. 27, 3, 4. Th. 9, 3. H. 121. SW, ==. Hora 1 B. 27, 3, 4. Th. 9, O. H. 123. NW, ==. Hora 2 B. 27, 3, 5. Th. 9, 5. H. 123. == WNW. Hora 3 B. 27, 3, 6. Th. 9, 5. H. 123. == WNW. Hora 4 B. 27, 3, 7. Th. 9, O. H. 126. == WNW. Hora 5 B. 27, 3, 6. Th. 9, O. H. 128. =. Hora 6 B. 27, 3, 7. Th. 10, O. H. 128. =. Hora 7 B. 27, 3, 8. Th. 9, 7. H. 135. = WNW. Hora 8 B. 27, 3, 9. Th. 10, 5. H. 140. S \cap + NW. Hora 9 B. 27, 3, 9. Th. 11, O. H. 148. S \cap a WNW alb. & fufcae caerul. magn. ex part. app. Hora 10 B. 27, 4, 1. Th. 10, 9. H. 166. S \cap + NW 3, fufcae magis nubes. Hora 11 B. 27, 4, O. Th. 11, 8. H. 156. S \cap + NW 2, fufcae & cinereae.
11 C \cap Hamburgi turbo. C 27 ^o \cap	Merid. h. 12 B. 27, 4, O. Th. 12, O. H. 160. = folide h. 1/4, W. Hora 1 B. 27, 4, 1. Th. 12, 6. H. 165. S \cap WNW. Hora 2 B. 27, 4, 1. Th. 13, O. H. 182. = NW. Hora 3 B. 27, 3, 9. Th. 13, 2. H. 184. S \cap +, parum \odot , NW. Hora 4 B. 27, 3, 9. Th. 12, 3. H. 187. S \cap . Hora 3.1/2 pluit aliquot minutis, NNW. Hora 5 B. 27, 4, O. Th. 13, 9. H. 178.1/2. = W, modice pluit. Hora 6 B. 27, 3, 9. Th. 12, 3. H. 171. = WNW. Hora 7 B. 27, 3, 8. Th. 11, 8. H. 168. = WNW. Hora 8 B. 27, 3, 9. Therm. 10, 8. Hygr. 159. S \cap ad occasum in fufcis subr. ad Zenit albae parall. ad N ad O nigrae, WNW. Hora 9 B. 27, 4, O. Th. 10, 5. H. 155. = W. Hora 10 B. 27, 4, 1. Th. 10, 1. H. 134.1/2. = nubium inaccessus a NW, ventus autem inf. a NOO 2. Hora 11 B. 27, 4, 2. Therm. 10, O. Hygr. 121. == NW 2, * non nisi unica subinde promicabat, illico dispars. Med. noct. h. 12 B. 27, 4, 4. Th. 9, 6. H. 118. == WNW, exigua una quasi nubes nigra ubique. Hora 1 B. 27, 4, 5. Th. 9, 6. H. ficc. 96. S \cap in Zenit stellae vifae, inferius nubes; ventus N. Hora 2 B. 27, 4, 9. Th. 8, 8. H. ficc. 96.1/2. = ventus a N. Hora 3 B. 27, 4, 5. Th. 8, 7. H. ficc. 100. = nigrescit, ventus NW. Hora 4 B. 27, 4, 4. Th. 8, 4. H. 94. = SW. Hora 5 B. 27, 4, 4. Th. 8, 8. H. 92. =. Hora 6 B. 27, 4, 4. Th. 9, 6. H. 90. =. Hora 7 B. 27, 4, 4. Th. 9, 8. H. 98. == NW. Hora 8 B. 27, 4, 4. Th. 10, 8. H. 104. == NW, subnigr. utique ad disposita. Hora 9 B. 27, 4, 3. Th. 10, O. H. 116. == NW 1, eadem frigidum. Hora 10 B. 27, 4, 6. Th. 12, 7. H. ficc. 132. == NW 1, frigidum. Hora 11 B. 27, 4, 5. Th. 13, O. H. 149. S \cap NW 2. Coelum serenius.
12 C \cap Turbo Hamburgi.	Merid. h. 12 B. 27, 4, 5. Th. 14, O. H. 153. == \odot non nisi sub merid. proeunte pallido, NW 2; frigida aura. Hora 1 B. 27, 4, O. Th. 14, 3. H. 167. == fere continuo obductum, vento aliquantum sedato. Hora 2 B. 27, 4, 3. Th. 14, 5. H. 176. S \cap + albae & striatae. Hora 3 B. 27, 4, 4. Th. 14, 6. H. 180. S \cap serenius, continuabat. Hora 4 B. 27, 4, 2. Th. 15, O. H. 182. = alb. WI, globosae. T. 29'. Hora 5 B. 27, 4, 2. Th. 14, 3. H. 182.1/2. = albae, W. Hora 6 B. 27, 4, 2. Th. 13, 8. H. 179. =. Hora 7 B. 27, 4, 2. Th. 13, O. H. 176.1/2. =. Hora 8 B. 27, 4, 3. Th. 11, 8. H. 170. =. Ab h. 6.

Dies mensis, situs C	
	aura pacatior, nubes magis caeruleae ad N, serenius coelum tum pallido. Hora 9 B. 27, 4, 3. Th. 11, 3. H. 155. S \cap stellae vifae copiosae, aura pacat. & direc. a W. Hora 10 B. 27, 4, 1. Th. 10, 2. H. 137. hum. == ad SO unica * vifa WSW. Hora 11 B. 27, 4, 1. Therm. 10, 2. per intervalla. H. 120. ad S versus WSW. Med. noct. h. 12 B. 27, 4, 1. Th. 9, 3. H. 100, 9. WSW. Hora 1 B. 27, 4, 9. Th. 9, 2. H. 95. WNW. = stellae vifae. Hora 2 B. 27, 3, 9. Th. 9, 3. H. 82. S \cap versus septemtr. nubes copiosa, alibi stellae WSW. Hora 3 B. 27, 3, 8. Th. 10, O. H. 7, 8. == coepit obduci magis ab h. 2. Hora 4 B. 27, 3, 8. Th. 10, O. H. 73. =. Hora 5 B. 27, 3, 8. Th. 10, 3. H. 66. = NW. Hora 6 B. 27, 3, 8. Th. 9, 5. H. 65. = WNW. Hora 7 B. 27, 3, 7. Th. 10, O. H. 68. =. Hora 8 B. 27, 3, 5. Th. 12, O. H. 85. = albae plenae, e parvis conglomeratae habent. a WSW ad ONO. SW inf. Hora 9 B. 27, 3, 5. Th. 13, 3. H. 122. S \cap ad N densae fufcae caeruleo, non nisi ad S & SO modice apparentes. Hora 10 B. 27, 3, 6. Th. 15, 2. H. 171. == fere ubique ad N, quasi tonitruae. Hora 11 B. 27, 3, 6. Th. 15, 8. H. 175. =.
13 C \cap	Merid. h. 12 B. 27, 3, 5. Th. 15, O. H. 180. + 8. ==. Hora 1 B. 27, 3, 5. Th. 16, O. H. 182. == WNW. H. 2 B. 27, 3, 6. Th. 15, 8. H. 180. + 12. == WNW. Hora 3 B. 27, 3, 5. Th. 16, 1. H. 182. Hora 4 B. 27, 6, 3. Th. 17, O. H. 180. + 17. =. Hora 5 B. 27, 3, 5. Th. 15, 8. H. 180. + 16. = NW. Hora 6 B. 27, 3, 6. Th. 16, 3. H. 189. WNW, = globosae & tenues, albae & subrubrae. Hora 7 B. 27, 3, 7. Th. 14, 8. H. 184. W 1/2. - albae tenuiffimae in W. Hora 8 B. 27, 3, 8. Th. 13, 4. H. 166. W, - albae, caeruleum pallidum, in austro lux insignis, ut A. S. Hora 9 B. 27, 4, O. Th. 12, 8. H. 156. - , pacat. Hora 10 B. 27, 4, O. Th. 12, 2. H. 133. - , pacatiffim. Hora 11 B. 27, 4, 1. Th. 11, 4. H. 99. \odot ad NNW modicus fluxus. Med. noct. h. 12 B. 27, 4, O. Th. 10, 8. H. 80. \odot stellae, tum luce non erant admodum scintill. lactea via in NW bene vifa, exiguus N. Hora 1 B. 27, 4, O. Th. 10, 4. H. 69. \odot uti prius. Hora 2 B. 27, 3, 9. Th. 10, O. H. 47. Hora 3 B. 27, 3, 8. Th. 9, 8. H. 44. \odot . Hora 4 B. 27, 3, 7. Th. 9, 5. H. 16. - . Hora 5 B. 27, 4, O. Th. 9, O. H. 9. - . Hora 6 B. 27, 4, O. Th. 9, 3. H. 5. \odot . Hora 7 B. 27, 5, O. Th. 14, O. H. 24. \odot . Hora 8 B. 27, 5, 9. Th. 15, O. H. 64. S \cap \odot splendente. Hora 9 B. 27, 4, 9. Th. 15, 2. H. 56. Hora 10 B. 27, 5, O. Th. 16, O. H. 109. S \cap + nubes in merid. fufcae, in bor. albae, inf. globosae. Hora 11 B. 27, 5, O. Th. 16, 6. H. 124. S \cap fufcae ad N, albae globosae.
14 C \cap	Merid. h. 12 B. 27, 4, 1. Th. 16, O. H. 148.1/2. S \cap vix ullus ventus a NW. Hora 1 B. 27, 4, 1. Th. 16, 8. H. 171. S \cap + fufcae ubique, SW 1. Hora 2 B. 27, 4, 2. Th. 18, 9. H. 172. == non videbatur \odot , fufcae & subnigræ, SW 1 crefcebat. Hora 3 B. 27, 4, 3. Th. 17, 5. H. 183. S \cap pallide rupif. cinereae, fufcae a W. Hora 4 B. 27, 4, 1. Th. 17, 7. H. 180. + 6. =. Hora 5 B. 27, 4, 1. Th. 17, O. H. 180. + 2. =. T. 55'. Hora 6 B. 27, 4, 2. Th. 16, 9. H. 178. =. Hora 7 B. 27, 3, 4. Th. 16, 5. H. 158. = +. Hora 8 B. 27, 4, 4. Th. 15, O. H. 163. = +. Hora 9 B. 27, 4, 5. Th. 15, O. H. 155. = SW fufcae & subnigr. Hora 10 B. 27, 4, 6. Th. 14, 8. H. 133. S \cap +, * vix aliqua. Hora 11 B. 27, 4, 4. Th. 14, 3. H. 120. Med. noct. h. 12 B. 27, 3, 7. Th. 13, 3. H. 62. Hora 1 B. 27, 4, 1. Th. 12, 3. H. 52, O. Hora 2 B. 27, 4, 8. Th. 11, O. H. 40. - . Hora 3 B. 27, 4, 8. Th. 11, 3. H. 40. - . Hora 4 B. 27, 4, 8. Th. 11, O. H. 10. \odot pallido caeruleo. Hora 5 B. 27, 4, 9. Th. 12, O. H. 6. - . Hora 6 B. 27, 5, O. Th. 12, 3. H. 5. \odot . Hora 7 B. 27, 5, O. Th. 14, O. H. 24. - . Hora 8 B. 27, 4, 9. Th. 15, O. H. 64. S \cap . Hora 9 B. 27, 4, O. Th. 12, 3. H. 65. - . Hora 10 B. 27, 4, 1. Th. 13, 8. H. 84. alb. Hora 11 B. 27, 4, O. Th. 13, 3. H. 118. = a NW 1/2.

Dies mensis, situs C	
15 C M	Merid. h. 12 B. 27, 5, 1. Th. 17, 2. H. 134. S = globosae albae & fuscae a W incidentes. Hora 1 B. 27, 5, O. Th. 17, 8. H. 134.1/2. = albae. Hora 2 B. 27, 4, 8. Th. 19, 8. H. 152. = albae rupiformes a N. ☽ 32'. Hora 3 B. 27, 4, 7. Th. 20, 2. H. 168. = griseae. Hora 4 B. 27, 4, 6. Th. 20, 2. H. 176. = alb. pacat. Hora 5 B. 27, 4, 4. Th. 19, 3. H. 177. = albae pacat. Hora 6 B. 27, 4, 3. Th. 18, 6. H. 175. = fuscae & albae a W, infer. pacat. T. 35'. Hora 7 B. 27, 4, 1. Th. 17, 8. H. 156. S = albae & fuscae a W, pacat. inferius. Hora 8 B. 27, 4, 1. Th. 16, 6. H. 135. = pacat. Hora 9 B. 27, 4, 3. Th. 16, O. H. 116. =. Hora 10 B. 27, 4, 5. Th. 15, 6. H. 103. = stellae nullae visae, pacatus aer. Hora 11 B. 27, 4, 2. Th. 15, 1. H. 97. = & pacata. Med. noct. h. 12 B. 27, 4, 4. Th. 15, O. H. 76. = plucere coepit, nubes a NW. Hora 1 B. 27, 4, 4. Th. 14, 3. H. 78. = cessavit plucere, deinde imber. Hora 2 B. 27, 4, 3. Th. 14, O. H. 65. = pluit per intervalla. Hora 3 B. 27, 4, 4. Th. 14, 1. H. 37. = imber grandis denuo. Hora 4 B. 27, 4, 6. Th. 13, 8. H. 21. WNW, ☽. Hora 5 B. 27, 4, 5. Th. 13, 7. H. 9. = ☽. Hora 6 B. 27, 4, 5. Th. 14, O. H. 2. = ☽. Hora 7 B. 27, 4, 4. Th. 14, O. H. hum. 6. = ☽. Hora 8 B. 27, 4, 5. Th. 14, 8. H. 9. = ☽ fuscae griseae. Hora 9 B. 27, 4, 5. Th. 14, 9. H. 29. = fuscae. Hora 10 B. 27, 4, 4. Th. 15, 6. H. 44. = grisei coloris, ad NNO serenius. Hora 11 B. 27, 4, 3. Th. 16, 3. H. 94.
16 C M	Merid. h. 12 B. 27, 4, 1. Th. 17, 2. H. 124. = lente motae. Hora 1 B. 27, 4, 1. Th. 17, O. H. 145. =. Hora 2 B. 27, 4, O. Th. 16, 9. H. 151. =. Hora 3 B. 27, 3, 8. Th. 17, 6. H. 163. = nigrae quasi tonitruae. Hora 4 B. 27, 3, 9. Th. 16, 6. H. 160. = h. 4 pluit pacatiss. 3-4, nubes spargi cepere a WSW, unde nubes. Hora 5 B. 27, 3, 8. Th. 17, O. H. 159. S = rariores albae. Hora 6 B. 27, 3, 9. Th. 17, 8. H. 157. =. Hora 7 B. 27, 3, 9. Th. 15, 8. H. 154. = subnigrae. T. 21'. Hora 8 B. 27, 4, 2. Th. 14, 8. H. 142. = ventus a NW, nubes subrubrae ad occasum. Hora 9 B. 27, 4, 4. Th. 14, 3. H. 125. = nigrae a NW. Hora 10 B. 27, 4, 5. Th. 14, O. H. 120.1/2. S = + a NS nubes griseae, albae & globosae. Hora 11 B. 27, 4, 3. Th. 12, 2. H. 100. = WNW, post 1/4 * aliquae visae ad S. Med. noct. h. 12 B. 27, 4, 4. Th. 15, 1. H. 95. = in N, & reliqua parte obducta N. Hora 1 B. 27, 4, 3. Th. 13, O. H. 85. = in N & W, stellae NW. Hora 2 B. 27, 4, 4. Th. 12, 2. H. 90. = ad S. Hora 3 B. 27, 4, 6. Th. 12, O. H. 94. =, stellae ubique. Hora 4 B. 27, 5, 1. Th. 12, O. H. 86. = a NW. Hora 5 B. 27, 5, 1. Th. 11, 5. H. 80. = a WNW. Hora 6 B. 27, 5, 2. Th. 12, 5. H. 84. = NW. Hora 7 B. 27, 5, 4. Th. 13, 8. H. 97. = WNW. Hora 8 B. 27, 5, 5. Th. 14, 3. H. 115. =. Hora 9 B. 27, 5, 5. Th. 14, 5. H. 144. = WNW, griseae. Hora 10 B. 27, 5, 5. Th. 15, 5. H. 144. = WNW. Hora 11 B. 27, 5, 2. Th. 16, 5. H. 157.1/2. = in horiz. merid. nubes nigrae.
17 C X D. König hac die insignem varietatem declin. acus magnet. observavit, unde ad revolutionem concludit terrae internam.	Merid. hora 12 B. 27, 5, 1. Th. 18, O. H. 162. S = a WSW. Hora 1 B. 27, 5, 9. Th. 16, 3. H. 173. Hora 2 B. 27, 5, 9. Th. 16, 3. H. 193. Hora 3 B. 27, 4, 9. Th. 15, 4. H. 159. = WNW. Hora 4 B. 27, 4, 6. Th. 15, 5. H. 150. = W. Hora 5 B. 27, 4, 6. Th. 15, 3. H. 141. = W. Hora 6 B. 27, 4, 5. Th. 15, 4. H. 121. = W. ☽ modice. Hora 7 B. 27, 4, 5. Th. 15, O. H. 120. = W, ad 7.3/4 iris in ONO, ad SW praestans altera debilissim. Hora 8 B. 27, 4, 4. Th. 14, O. H. 84. = W, nubes nigrae; pluit 1/4 hor. W. T. 13'. Hora 9 B. 27, 4, 5. Th. 14, O. H. 67. = W. Hora 10 B. 27, 4, 1. Th. 13, 3. H. 60. = WSW. Hora 11 B. 27, 4, 5. Th. 13, O. H. 50. = WNW. Med. noct. h. 12 B. 27, 4, 5. Th. 12, O. H. 11. = stellae modicae ad N. Hora 1 B. 27, 4, 5. Th. 10, 3. H. 67. S = * visae ad W. Hora 2 B. 27, 4, 4. Th. 13, O. H. 65. = una fere nubes incessus levissimi. Hora 3 B. 27, 4, 2. Th. 13, O. H. 50. =. Hora 4 B. 27, 4, 3. Th. 12, 6. H. 54. = una nubes grisea, ☽ W. Hora 5 B. 27, 4, 3. Th. 12, 5. H. 42. W, = ☽. Hora 6 B. 27, 4, 3. Th. 18, 5. H. 35. = ☽ W. Hora 7 B. 27, 4, 3. Th. 13, 2. H. 43. = W. Hora 8 B. 27, 4, 3. Th. 14, 4. H. 48. = a W. Hora 9 B. 27, 4, 2. Th. 15, O. H. 79. = alba in septen. in Zenit ☽.

Dies mensis, situs C	
	alibi fuscae. Hora 10 B. 27, 4, 1. Th. 15, 6. H. 109. = albae, ante h. 11 imber. Hora 11 B. 27, 4, 1. Th. 15, 7. H. 118.1/2. = pacata, imber.
18 C X Dec. (Aufst. max. Glausenberg terrae mot. ☽*	Merid. h. 12 B. 27, 4, 1. Th. 15, 5. H. 125.1/2. = nigerr. WNW 2. Hora 1 B. 27, 4, O. Th. 16, 3. H. 128. = ☽ NW, 1.1/2 tonuit 3 absque fulgure, nubes consistebant continuae in W. Hora 2 B. 27, 3, 8. Th. 16, O. H. 119. = ad NW & W, nigrae & subnigrae W. Hora 3 B. 27, 3, 9. Th. 15, 5. H. 117. ☽ = W. Hora 4 B. 27, 4, O. Th. 15, 5. H. 95. = WNW subnigrae. Hora 5 B. 27, 3, 8. Th. 15, 5. H. 95. =, ad pluviam disposit. Hora 6 B. 27, 4, O. Th. 14, 8. H. 88. = ☽ W, nigrae a N. Hora 7 B. 27, 4, 2. Th. 14, O. H. 65. = WNW, pluit ad 7. Hora 8 B. 27, 4, 3. Th. 13, 8. H. 49. = WNW, pluit media 8, nigrae a N. Hora 9 B. 27, 4, 3. Th. 13, 6. H. 42. = W. Hora 10 B. 27, 4, 3. Th. 13, 2. H. 36. S = albae globosae, a N ventus. Hora 11 B. 27, 4, 1. Th. 13, C. H. 33. S =, * paucae. Med. noct. h. 12 B. 27, 4, 2. Th. 12, 3. H. 31. Hora 1 B. 27, 4, 2. Th. 12, 1. H. 15. Hora 2 B. 27, 4, 2. Th. 12, O. H. 17. Hora 3 B. 27, 4, 1. Th. 12, 3. H. 17. Hora 4 B. 27, 4, 1. Th. 12, 4. H. 15. = W. Decl. ut nuper. Hora 5 B. 27, 4, O. Th. 13, 8. H. 16. = W. Hora 6 B. 27, 4, 1. Th. 12, 5. H. 16. = nigrae & griseae vix alicubi albicantes. Hora 7 B. 27, 4, O. Th. 13, 3. H. 30. = albae ad SO. Hora 8 B. 27, 4, O. Th. 14, O. H. 39. = nubes circa 9 magis veniebant ad W. Hora 9 B. 27, 4, O. Th. 15, 5. H. 60. S = alb. rupif. in margine, albae densae fuscae demissae. Hora 10 B. 27, 4, O. Th. 15, 8. H. 101. =. Hora 11 B. 27, 4, O. Th. 16, 6. H. 124. S = NWN, erant nubes rupiformes.
19 C X	Merid. hor. 12 B. 27, 3, 4. Th. 16, 7. H. 131.1/2. = WNW 1, rupiformes. NB. in ultima acus declinatione nulla mutatio observata. Hora 1 B. 27, 3, 6. Th. 16, 3. H. 142. S = sparsae rupif. Hora 2 B. 27, 3, 7. Th. 18, O. H. 147. = a W sparsae fuscae albae & subnigrae. Hora 3 B. 27, 3, 4. Th. 18, 3. H. 150. = ad WNW subnigrae, ceterae sparsae. Hora 4 B. 27, 3, 3. Th. 18, 2. H. 150.1/2. S = a S fuscae albae griseae. Hora 5 B. 27, 3, 2. Th. 18, 2. H. 151. S = rupiform. marg. albae. Hora 6 B. 27, 3, 1. Th. 17, O. H. 150. S = rupiform. marg. albae ad 5.3/4, in W nigerrimae; turbo, imber. Hora 7 B. 27, 3, 3. Th. 15, O. Praef. * ad O hal. H. 130. = ☽ vehem. per unum quadr., a W procedebant nubes magno impetu. Hora 8 B. 27, 3, 3. Th. 14, 5. H. 93. = griseae WNW, frigidiusculum, ad W serenius fiebat. Decl. 17, 15. Hora 9 B. 27, 3, 3. Th. 14, O. H. 70. S = a W albae & cinereae, caeruleo promicante & stellis. T. 7'. Hora 10 B. 27, 3, 1. Th. 14, O. H. 26. S = ut prius, tum serenius. Hora 11 B. 27, 3, 2. Th. 13, 9. H. 33. S = paucae nubes, copiosae ad NW, infidebant fuscae albicantes. Med. noct. h. 12 B. 27, 3, 4. Th. 13, 5. H. O. = plene, non nisi hinc inde distincta albedo. Hora 1 B. 27, 3, 5. Th. 13, 4. H. ficc. 1. = idem ut prius, 12.1/2 ☽. Hora 2 B. 27, 2, 9. Th. 13, O. H. 8. = * aliquibus tenuiss. visis W. Hora 3 B. 27, 2, 7. Th. 12, 5. H. hum. 13. = W. Hora 4 B. 27, 2, 7. Th. 12, 5. H. hum. 16. = a W. Hora 5 B. 27, 2, 8. Th. 13, 2. H. hum. 13. = WSW. Hora 6 B. 27, 2, 6. Th. 14, 3. H. 5. = WSW, ab occidentē nubes rarae. Hora 7 B. 27, 2, 5. Th. 14, O. H. 27. = excepto W. Hora 8 B. 27, 2, 4. Th. 15, O. H. 42. = WSW. Hora 9 B. 27, 2, 5. Th. 15, 2. H. ficc. 49. = albae tenues a W. Hora 10 B. 27, 2, 5. Th. 17, O. H. 92. = albae, a W fuscae. Hora 11 B. 27, 2, 4. Th. 17, 9. H. 104.1/2. = non visus ☽, fuscae SW.
20 C X	Merid. h. 12 B. 27, 2, 4. Th. 17, 8. H. 104. = NW. Hora 1 B. 27, 2, 3. Th. 19, 4. H. 150. S = fuscae & griseae, OSS 1. Hora 2 B. 27, 2, O. Th. 20, O. H. 166. S = albae & fuscae. Hora 3 B. 27, 1, 9. Th. 21, 5. H. 168. S = albae & fuscae. Hora 4 B. 27, 1, 8. Th. 20, 8. H. 168. S = albae & fuscae, & magis sibi propinquae. Hora 5 B. 27, 1, 7. Th. 20, 8. H. 170.1/2. S = albae & bene sparsae. Hora 6 B. 27, 1, 8. Th. 19, O. H. 160. = tonitr. praeprius in SW, 6.1/4. praestans in colore. Hora 7 B. 27, 1, 8. Th. 18, 6. H. 145. = tonitr., hinc inde ventus exiguus. Hora 8 B. 27, 2, 2. Th. 16, 3. N * fulgura. H. 115. = tonitr. a SSO, ventus a S 1/2. Hora 9 B. 27, 2, 2. Th. 16, 2. H. 112.

Dies mensis, situs C	
	<p>== SSO, fulget continuo a SO, ubi integra tempestas immota consistebat. T. 6'. Hora 10 B. 27, 2, 3. Th. 19, 9. H. 93. == S 2, in SO fulgetra continua, nubes tum divisa apparebant. Hora 11 B. 27, 2, 2. Th. 15, 4. H. 60. == una nubes, fulgetr. rarissime, ¶ modicum, coepit ante hor. II.</p> <p>Med. noct. hor. 12 B. 27, 2, 0. Th. 15, 3. H. 62. == una nubes, aura pacata, ¶ sed med. 12 cessavit. Hora 1 B. 27, 2, 0. Th. 15, 0. H. 40. == pacatum nubibus pacatis sinceris. Hora 2 B. 27, 2, 0. Th. 15, 0. H. 38. == S 1/2. Hora 3 B. 27, 1, 9. Th. 14, 5. H. 24. == S 1/2. Hora 4 B. 27, 1, 8. Th. 14, 5. H. 18. == S. Hora 5 B. 27, 1, 7. Th. 14, 3. H. 14. = a SW. Hora 6 B. 27, 1, 5. Th. 15, 0. H. 20. = SW. Hora 7 B. 27, 1, 5. Th. 15, 3. H. 30. == S. Hora 8 B. 27, 1, 5. Th. 15, 5. H. 36. == OSO, fulcae griseae. Hora 9 B. 27, 1, 2. Th. 16, 5. H. 70. = albae, SSO fulcae. Hora 10 B. 27, 1, 0. Th. 17, 0. H. 92. S = + SSO fulcae. Decl. 17, 54. Hora 11 B. 27, 1, 1. Th. 15, 3. H. 108.3/4. S = fulcae, SW.</p>
21 C 3	<p>Merid. h. 12 B. 27, 0, 8. Th. 18, 2. H. 123. S = albae & fulcae, SSO 1. Decl. 17, 15. Hora 1 B. 27, 0, 4. Th. 18, 0. H. 127. S = fulcae & griseae, OSS 1. Hora 2 B. 27, 0, 2. Th. 19, 0. H. 122. S = hinc inde rupiformes ad N, f. g. c. a. Hora 3 B. 26, 11, 7. Th. 20, 0. H. 128, sup. 34. S = + OSO 1, f. a. c. rupif. Declin. 17, 36. Hora 4 B. 26, 11, 3. Th. 21, 0. H. 136. S = fulcae & nullae tonitruae viae sunt. Hora 5 B. 26, 10, 8. Th. 20, 3. H. 140. = a S, aliae a SSO, aliae a SW. rupif. incedebant. Hora 6 B. 26, 10, 9. Th. 19, 0. H. 138.1/2. == SO 2, nigra ubique praeter SO, tempestas in NW, mox pluit modicissime, nubes rariiores, & ventus SW. Hora 7 B. 26, 11, 5. Th. 15, 6. H. 139.1/2. S = hor. 6.1/2 tempestas in N, vent. SO & SW 3, ¶ nubes omnes congregabat eo. Hora 8 B. 26, 11, 6. Th. 14, 8. H. 103. = rubrae undique, SW 2, frigidiusculum. Hora 9 B. 27, 0, 9. Th. 14, 8. H. 90. = ☉, fulcae, ventus sedatur. Hora 10 B. 27, 0, 3. Th. 14, 2. H. 63. S = ☉, fulcae & subnigrae in SO, in in N magis albicantes. Hora 11 B. 27, 0, 3. Th. 13, 3. H. 39. == SW 2.</p> <p>Med. noct. h. 12 B. 27, 1, 4. Th. 13, 2. H. 52. S =, * in N non viae, coelum tum serenius, 12.1/2 ¶ T. man. Hora 1 B. 27, 0, 3. Th. 13, 1. H. 40. == pacatum nubibus paucis cinereis. Hora 2 B. 27, 0, 3. Th. 13, 2. H. 24. == ¶, pluit dense, ventus variabat a NW. Hora 3 B. 27, 0, 4. Th. 13, 2. H. 9.1/2. == SSW 1/2. ¶, pluit densissime & pacatissime. Hora 4 B. 27, 0, 4. Th. 13, 2. H. hum. 0.3/4. == ¶ eodem modo pluit, ventus SSW 1. Hora 5 B. 27, 0, 4. Th. 13, 0. H. 1/2. == SSW. Hora 6 B. 27, 0, 5. Th. 13, 6. H. 5. == WSW. Hora 7 B. 27, 0, 6. Th. 13, 6. H. 13. == WNW & SSW. Hora 8 B. 27, 0, 8. Th. 13, 8. H. 18. == SW, ad pluviam continuo dispositum. Hora 9 B. 27, 1, 0. Th. 13, 0. H. 29. == ¶ ab 8.1/2 usque, cinereae, SW 2. Hora 10 B. 27, 1, 4. Th. 13, 0. H. 32. == ¶. Hora 11 B. 27, 1, 6. Th. 15, 4. H. 45. ==.</p>
22 C ≈ Alt. Muldav. 4', 8"	<p>Merid. h. 12 B. 27, 1, 9. Th. 14, 8. H. 65. == SSW. ¶ e tectis stillabat. Hora 1 B. 27, 2, 2. Th. 14, 5. H. 91. == SSW. Hora 2 B. 27, 1, 4. Th. 16, 2. H. 121. == SSW. Hora 3 B. 27, 2, 2. Th. 16, 0. H. 140. S =. Hora 4 B. 27, 2, 4. Th. 17, 3. H. 143. S = W. Hora 5 B. 27, 2, 5. Th. 16, 5. H. 150. S = W, in NO & ONO nigrae, tonitruae, item in W & NW rupiformes. Hora 6 B. 27, 2, 6. Th. 15, 0. H. 151. S =, in N striatae & in SO nigrae, Decl. 17, 21. Hora 7 B. 27, 2, 5. Th. 13, 5. H. 132. = a W, SO continuo nigrae, unde frequentius obductum, ibi coelum serenius. Hora 8 B. 27, 2, 6. Th. 13, 0. H. 106. = albae potissimum, SW 1. Hora 9 B. 27, 2, 8. Th. 12, 3. H. 85. == splendidior continuo. Hora 10 B. 27, 3, 0. Th. 12, 3. H. 85. == splendida C. Hora 11 B. 27, 3, 0. Th. 12, 3. H. 80. = NW, ad 11.1/4 ventus repentinus a NW.</p> <p>Med. noct. h. 12 B. 27, 2, 7. Th. 12, 3. H. 73. S =, circa 1 fere ==. T. 5'. ☉ 26. Hora 1 B. 27, 2, 8. Th. 12, 1. H. 59. S = * in N usque ad O, NNW 2. Hora 2 B. 27, 2, 3. Th. 12, 0. H. 62. = rariiores, stellatum coelum, NW 2. Hora 3 B. 27, 3, 4. Th. 10, 5. H. 56. S =, a SW albae. Hora 4 B. 27, 3, 6. Th. 10, 4. H. 49. = SW 2. Hora 5 B. 27, 3, 7. Th. 10, 4. H. 40. = SW 2. Hora 6 B. 27, 4, 0. Th. 11, 0. H. 35. = SW 2. Hora 7 B. 27, 4, 2. Th. 12, 0. H. 47. = WNW. Hora 8</p>

Dies mensis, situs C	
	<p>B. 27, 4, 4. Th. 13, 8. H. 75. S = W. Hora 9 B. 27, 4, 3. Th. 14, 2. H. 90. S = rar. W 1. Hora 10 B. 27, 4, 2. Th. 14, 0. H. 103. Hora 11 B. 27, 4, 4. Th. 15, 4. H. 121.1/4. S = albae, ¶ modiciffim. NWN 1.</p>
23 C ≈	<p>Merid. hor. 12 B. 27, 2, 2. Th. 15, 3. H. 136.1/2. = albae versus N, ☉ NWN. Hora 1 B. 27, 2, 2. Th. 14, 5. H. 91. == SSW, ¶. Muldava crevit 5', 4. Hora 2 B. 27, 2, 4. Th. 16, 2. H. 121. == SSW, ¶. Hora 3 B. 27, 2, 2. Th. 16, 0. H. 140. S = albae & nigrae, pluit per intervalla. Declin. 17, 36. Hora 4 B. 27, 2, 4. Th. 17, 3. H. 143. = W, vehementer dense ¶, denique imber. Hora 5 B. 27, 2, 5. Th. 16, 5. H. 150. = W. Hora 6 B. 27, 5, 2. Th. 15, 4. H. 127. = NW. Hora 7 B. 27, 4, 5. Th. 14, 0. H. 123. = NW. Hora 8 B. 27, 5, 7. Th. 13, 3. H. 105. = W. Hora 9 B. 27, 6, 0. Th. 12, 0. H. 90. = WNW. Hora 10 B. 27, 6, 1. Th. 12, 3. H. 76. = WNW, in NW & W. yifae cetera nubes sparsae. Hora 11 B. 27, 6, 4. Th. 10, 3. H. 69.</p> <p>Med. noct. h. 12 B. 27, 6, 2. Th. 10, 1. H. 58. Hora 1 B. 27, 6, 2. Th. 10, 2. H. 53, 0. Hora 2 B. 27, 2, 2. Th. 10, 1. H. 48. Hora 3 B. 27, 6, 5. Th. 10, 6. H. 44. = NW. Hora 4 B. 27, 6, 9. Th. 10, 4. H. 39. = a S motus vix non observatus nubium. Hora 5 B. 27, 7, 0. Th. 10, 8. H. 38. = albae tenuiffimae ad S. Hora 6 B. 27, 7, 1. Th. 11, 7. H. 44. = albae S. Hora 7 B. 27, 7, 3. Th. 12, 3. H. 74. = albae, a S tenues & N copiosiores. Hora 8 B. 27, 7, 3. Th. 13, 8. H. 100. = albae, a W trabecatae & rupiformes. Hora 9 B. 27, 7, 5. Th. 14, 2. H. 113. = W. Hora 10 B. 27, 7, 7. Th. 14, 4. H. 130. = W. Hora 11 B. 27, 7, 8. Th. 15, 2. H. 146. S = NW, rupiformes.</p>
24 C X	<p>Merid. h. 12 B. 27, 7, 6. Th. 14, 8. H. 150. S = + W. Hora 1 B. 27, 7, 7. Th. 15, 0. H. 162. == W. Hora 2 B. 27, 7, 7. Th. 15, 5. H. 166. = W. Hora 3 B. 27, 7, 7. Th. 16, 0. H. 173. = a WNW. Hora 4 B. 27, 7, 6. Th. 16, 2. H. 175. S = + WNW albae globosae & S rarae. Hora 5 B. 27, 7, 6. Th. 15, 5. H. 178. = + WNW, albae globosae, aliquae fulcae. Hora 6 B. 27, 7, 7. Th. 15, 0. H. 176. = WNW, albae globosae. Hora 7 B. 27, 7, 8. Th. 14, 0. H. 168. = WNW, albae. Hora 8 B. 27, 8, 1. Th. 13, 0. H. 156. = NW. Hora 9 B. 27, 8, 3. Th. 13, 6. H. 189. NWW. Hora 10 B. 27, 8, 2. Th. 11, 3. H. 69. Hora 11 B. 27, 8, 3. Th. 11, 2. H. 83. = albae, pacat.</p> <p>Med. noct. h. 12 B. 27, 8, 4. Th. 10, 9. H. 73. = albae nullae fere formae instar scopiusum. Hora 1 B. 27, 8, 5. Th. 10, 9. H. 62. = nullae fere nubes a NW, NO. Hora 2 B. 27, 8, 5. Th. 10, 8. H. 56.1/2. ☉ pacatum. T. 46'. Hora 3 B. 27, 8, 5. Th. 10, 6. H. 48.1/2. ☉ pacatum, versus SQ =. Hora 4 B. 27, 8, 5. Th. 10, 0. H. 40. ☉ pacatum. Hora 5 B. 27, 8, 5. Th. 10, 0. H. 33. ☉ pacatum. Hora 6 B. 27, 8, 5. Th. 10, 3. H. 33. ☉. Decl. 17, 45. Hora 7 B. 27, 8, 6. Th. 11, 9. H. 42.1/2. ☉ pacatissimum. Hora 8 B. 27, 8, 6. Th. 12, 4. H. 54. = pacat. NW. Hora 9 B. 27, 8, 6. Th. 13, 6. H. 86. NW, =. Hora 10 B. 27, 8, 4. Th. 14, 2. H. 110. = NW, Hora 11 B. 27, 8, 3. Th. 15, 9. H. 141. = WN.</p>
25 C X C m. 80 ca	<p>Merid. hora 12 B. 27, 8, 1. Th. 16, 3. H. 173. = NW. Hora 1 B. 27, 8, 0. Th. 17, 7. H. 180. S =. Hora 2 B. 27, 7, 9. Th. 18, 0. H. 180. + S =. Hora 3 B. 27, 7, 8. Th. 18, 4. H. 188. S = continuo; NW toto mane idem ventus. Hora 4 B. 27, 7, 7. Th. 17, 2. H. 171. Hora 5 B. 27, 7, 7. Th. 16, 0. H. 178. = NW, globosae. Hora 6 B. 27, 7, 6. Th. 15, 2. H. 166. = albae, N. 1/2 Decl. 17, 26. Hora 7 B. 27, 7, 5. Th. 15, 5. H. 155. = NW. Hora 8 B. 27, 7, 5. Th. 15, 0. H. 142. = NW. Hora 9 B. 27, 7, 5. Th. 15, 0. H. 138. S = NW, pacatiff. * Hora 10 B. 27, 7, 1. Th. 14, 4. H. 119. = in SW & NO, pacatissime. Hora 11 B. 27, 7, 5. Th. 13, 0. H. 82. ☉.</p> <p>Med. noct. h. 12 B. 27, 7, 5. Th. 13, 0. H. 85. S = W. Hora 1 B. 27, 7, 4. Th. 13, 1. H. 52. S = in W solum stellae. Hora 2 B. 27, 7, 3. Th. 13, 0. H. 49. ☉ WNW 1. Hora 3 B. 27, 7, 3. Th. 12, 5. H. 26. = N. Hora 4 B. 27, 7, 3. Th. 12, 0. H. 15. = NW. Hora 5 B. 27, 7, 3. Th. 12, 3. H. 10. = WNW. Hora 6 B. 27, 7, 3. Th. 12, 8. H. 18.1/2. = WNW. Hora 7 B. 27, 7, 3. Th. 14, 3. H.</p>

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	38. = WNW. Hora 8 B. 27, 7, 3. Th. 15, 4. H. 62. = WNW. Hora 9 B. 27, 7, 1. Th. 17, 0. H. 105. S = + cin. albae a WNW. Hora 10 B. 27, 7, 0. Th. 18, 0. H. 135. S = + NNW. Hora 11 B. 27, 6, 8. Th. 18, 2. H. 148. = albae & fulcae in medio NNW.
26 Merid. C in 28° X transit in Hemif. boreali nubis tertius.	Merid. h. 12 B. 27, 6, 7. Th. 18, 4. H. 154. =. Hora 1 B. 27, 6, 6. Th. 18, 3. H. 170. S = glob. nigr. ad SO, in horiz. cinereae & albae sparfae copiosae. Hora 2 B. 27, 6, 5. Th. 19, 0. H. 185. = in S nigrae globosae & albae cinereae. Hora 3 B. 27, 6, 2. Th. 20, 0. H. 180, +3. = NW, albae globosae cinereae in SO, nigr. in horiz. Hora 4 B. 27, 6, 2. Th. 16, 8. H. 180, +5. NNW, albae glob. S =. Hora 5 B. 27, 6, 2. Th. 17, 0. H. 173. = albae, N, sebat serenius. Hora 6 B. 27, 6, 0. Th. 17, 3. H. 176. = N adhuc serenius. Hora 7 B. 27, 5, 8. Th. 17, 0. H. 170. = NNW, pacatum serenium, hinc inde nube apparente. Hora 8 B. 27, 5, 9. Therm. 16, 5. H. 155. = a N pacat. & serenissimum. Hora 9 B. 27, 5, 9. Th. 16, 2. H. 148. = pacat., in horiz. rubic. aurei coloris. Hora 10 B. 27, 6, 0. Th. 15, 0. H. 108. = pacat., ne nubecula quidem. Hora 11 B. 27, 6, 1. Th. 14, 3. H. 74. = pacatiff. = in horiz. Med. noct. h. 12 B. 27, 5, 9. Th. 13, 9. H. 66. = in ON & SW, pacatiff. Hora 1 B. 27, 5, 9. Th. 13, 3. H. 35. = pacatum, aura alba in O. Hora 2 B. 27, 5, 8. Th. 13, 0. H. 14. = pacatum. Hora 3 B. 27, 5, 6. Th. 12, 5. H. 12. = pacat. in monte Laurentii versus SO messis filiginis. Hora 4 B. 27, 5, 6. Th. 12, 0. H. 3. = pacat. T. C 20'. Hora 5 B. 27, 5, 6. Th. 11, 8. H. hum. II. = pacat. Hora 6 B. 27, 5, 6. Th. 13, 0. H. hum. 9. = pacat., in S nebula. Hora 7 B. 27, 5, 5. Th. 13, 0. H. II. = pacat. Hora 8 B. 27, 5, 5. Th. 14, 3. H. 25. = pacat. Hora 9 B. 27, 5, 4. Th. 15, 0. H. sicca 55. = pacatiff. Hora 10 B. 27, 5, 3. Th. 15, 5. H. 87. = a N albae, pacatum. Hora 11 B. 27, 5, 2. Th. 16, 0. H. 103. = N, pacatiff.
27	Merid. h. 12 B. 27, 5, 1. Th. 18, 0. H. 136. S = alb. in meridie cinereae rupiformes. Hora 1 B. 27, 4, 8. Th. 18, 3. H. 139. = albae, N. Hora 2 B. 27, 4, 7. Th. 17, 9. H. 144. = N. Hora 3 B. 27, 4, 7. Th. 19, 0. H. 152. = aura pacatiff. Hora 4 B. 27, 4, 6. Th. 19, 0. H. 154. = amoeniff. T. infin. Hora 5 B. 27, 4, 4. Th. 18, 3. H. 156. =. Hora 6 B. 27, 4, 3. Th. 17, 8. H. 157. =. Hora 7 B. 27, 4, 2. Th. 16, 6. H. 145.1/2. = pacatiff. Hora 8 B. 27, 4, 1. Th. 16, 3. H. 145. = pacatiffim. Med. noct. h. 12 B. 27, 4, 0. Th. 15, 6. H. 127. = pacat. Hora 10 B. 27, 4, 0. Th. 15, 4. H. 114.1/2. = pacatiff. Hora 11 B. 27, 4, 0. Th. 15, 5. H. 90. = pacatiff. Med. noct. h. 12 B. 27, 4, 0. Th. 13, 5. H. 88.1/2. = pacat. +. Hora 1 B. 27, 4, 0. Th. 13, 1. H. 67. = +. Hora 2 B. 27, 4, 0. Th. 13, 0. H. 54. = pacat. Hora 3 B. 27, 3, 9. Th. 12, 8. H. 42. =. Hora 4 B. 27, 3, 8. Th. 12, 2. H. 18. = variffimae. Hora 5 B. 27, 3, 7. Th. 12, 0. H. 12. = tenues striatae. Hora 6 B. 27, 3, 7. Th. 12, 5. H. 7. = striatae. Hora 7 B. 27, 3, 7. Th. 13, 3. H. 15. = striatae. Decl. 17, 0. Hora 8 B. 27, 3, 7. Th. 14, 6. H. 30.1/2. = traqus nubium in NO, = in NW, albae trabearae in N. Hora 9 B. 27, 3, 7. Th. 15, 5. H. 56. S = + albae trabearae. = intra eas cum halone. Hora 10 B. 27, 3, 6. Th. 17, 0. H. 117. Nubes albae undique, = intra eas cum halone. Hora 11 B. 27, 3, 5. Th. 17, 6. H. 136. S = + albae. Direct. vent. a SSO.
28 In Mediola-nensi ducatu sub initium alp. turbine orto nix decidisse sonat.	Merid. h. 12 B. 27, 3, 5. Th. 17, 7. H. 136. S = albae, in meridie ciner. rupiformes. Hora 1 B. 27, 3, 2. Th. 18, 3. H. 139. = albae fulcae, in meridie rupiformes & globosae SSO. Hora 2 B. 27, 3, 0. Th. 18, 7. H. 142.1/2. = albae, W. Hora 3 B. 27, 3, 1. Th. 18, 4. H. 147. = albae, W 1/2. Hora 4 B. 27, 3, 2. Th. 20, 0. H. 153. = globosae, a W latae. T. C 15. Hora 5 B. 27, 3, 1. Th. 18, 4. H. 165. S = nigrae a W, & a N albae. Hora 6 B. 27, 3, 2. Th. 16, 9. H. 147. S = W, tonitruae a SSO usque ad W, Ventus infr. mutatus ad NW. Hora 7 B. 27, 3, 4. Th. 16, 0. H. 132. = NW, in W usque ad NNW nigrae, ibi = in S nigerrimae. Hora 8 B. 27, 3, 6. Th. 15, 5. H. 118. = * patuae, nubes SW nigrae. Hora 9 B. 27, 3, 6. Th. 15, 1. H. 80. =, in SO *, nubes alibi. Hora 10

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	B. 27, 3, 8. Th. 14, 3. H. 78. S = hinc inde * SW. Hora 11 B. 27, 3, 8. Th. 15, 4. H. 99. = ut prius. Med. noct. h. 12 B. 27, 3, 6. Th. 14, 2. H. 69. = in N nubes, alibi *, Hora 1 B. 27, 3, 5. Th. 14, 0. H. 35. =, in S stellae, obductum alibi. Hora 2 B. 27, 3, 8. Th. 13, 2. H. 30. = in N, alibi obductum. Hora 3 B. 27, 3, 8. Th. 13, 0. H. 25. = NNW. Hora 4 B. 27, 3, 9. Th. 13, 4. H. 21. = NNW albae tenuiffimae. Hora 5 B. 27, 4, 0. Th. 13, 7. H. 24. = N, albae striatae, Hora 6 B. 27, 4, 1. Th. 14, 3. H. 34. = N. Hora 7 B. 27, 4, 3. Th. 15, 5. H. 61. = NNW. Hora 8 B. 27, 4, 2. Th. 15, 2. H. 82. S =, NW. Hora 9 B. 27, 4, 4. Th. 18, 8. H. 108. = = = non visus cinereis undique nubibus sibi succedentibus. Hora 10 B. 27, 4, 6. Th. 15, 6. H. 121. = NW 2, cin. & nigrae. Hora 11 B. 27, 4, 7. Th. 16, 0. H. 113. = = NW.
29 8	Merid. h. 12 B. 27, 4, 7. Th. 16, 8. H. 107.1/2. NW 3. = = nigrae in N & ubique fere. Hora 1 B. 27, 4, 8. Th. 15, 9. H. 112. NW 2. = =. Hora 2 B. 27, 4, 8. Th. 17, 0. H. 122. = = fere continuo cinereae NW, = subinde pallidiffime. Hora 3 B. 27, 4, 9. Th. 17, 6. H. 136. = = cin. fere continuo NW. Hora 4 B. 27, 4, 9. Th. 17, 9. H. 141. = = NW 2. Hora 5 B. 27, 5, 0. Th. 16, 3. H. 140. = = NNW 2. Hora 6 B. 27, 5, 1. Th. 15, 8. H. 130. = = NNW. Hora 7 B. 27, 5, 2. Th. 15, 4. H. 110.1/2. = = nigerrimae ubique fere continuae, NNW frigidius. Hora 8 B. 27, 5, 3. Th. 15, 0. H. 93. = = NNW 2. Haec erat dies Julii obscuriffima. Hora 9 B. 27, 5, 1. Th. 16, 0. H. 65. Hora 10 B. 27, 5, 3. Th. 14, 3. H. 53. * ad WSW superius vilae. Hora 11 B. 27, 3, 8. Th. 14, 3. H. 78. S = Hinc inde stellae SW. Med. noct. h. 12 B. 27, 3, 6. Th. 14, 2. H. 69. = in N nubes undique, alibi stellae. Hora 1 B. 27, 5, 1. Th. 14, 0. H. 44. Hora 2 B. 27, 5, 1. Th. 13, 3. H. 44. Hora 3 B. 27, 5, 1. Th. 14, 0. H. 49. = = NNW. Hora 4 B. 27, 5, 2. Th. 13, 5. H. 46. = = NNW. Hora 5 B. 27, 5, 3. Th. 13, 6. H. 48. = = NNW. Hora 6 B. 27, 5, 4. Th. 14, 0. H. 49. = = NNW. Hora 7 B. 27, 5, 5. Th. 14, 5. H. 60. = = NNW. Hora 8 B. 27, 5, 5. Th. 15, 7. H. 78. = = NW. Hora 9 B. 27, 5, 4. Th. 15, 3. H. 94. = = NW 1/2. Hora 10 B. 27, 5, 7. Th. 15, 0. H. 90. = = NW 2. Decl. 17, 15. Hora 11 B. 27, 5, 6. Th. 15, 9. H. 99. = = NW.
30 II	Merid. h. 12 B. 27, 5, 6. Th. 15, 9. H. 106.1/2. = = NW. Hora 1 B. 27, 5, 6. Th. 16, 0. H. 113. = = NW. Hora 2 B. 27, 5, 5. Th. 17, 0. H. 125. = = NW, in SW sebat serenius coelum, hinc inde nubes candidiores. Hora 3 B. 27, 5, 6. Th. 17, 0. H. 139. = = NW. Hora 4 B. 27, 5, 7. Th. 16, 0. H. 135.1/2. = = NW. Declin. 17, 45. Hora 5 B. 27, 5, 7. Th. 15, 8. H. 107. Ad N aliquant. serenius, = = NW 1. Hora 6 B. 27, 5, 6. Th. 15, 7. H. 117. S = albae & cinereae a NW. Hora 7 B. 27, 5, 6. Th. 15, 0. H. 108. S =. Hora 8 B. 27, 5, 7. Th. 14, 3. H. 90. = S. Hora 9 B. 27, 5, 8. Th. 14, 3. H. 70. = S. Hora 10 B. 27, 5, 5. Th. 14, 3. H. 58. = S. Hora 11 B. 27, 5, 5. Th. 14, 2. H. 62. = S. Med. noct. h. 12 B. 27, 5, 6. Th. 14, 0. H. 65. = S. Hora 1 B. 27, 5, 8. Th. 14, 1. H. 69. = S. Hora 2 B. 27, 5, 5. Th. 13, 3. H. 58. = S. Hora 3 B. 27, 5, 5. Th. 13, 2. H. 42. = S. Hora 4 B. 27, 5, 6. Th. 13, 0. H. 35. = S. Hora 5 B. 27, 5, 6. Th. 12, 9. H. 21. = a S. Hora 6 B. 27, 5, 7. Th. 13, 0. H. 28. = albae & scopatae. Hora 7 B. 27, 5, 8. Th. 13, 3. H. 40. = SW. Hora 8 B. 27, 5, 8. Th. 14, 5. H. 70. = SW, NW. Hora 9 B. 27, 5, 8. Th. 15, 0. H. 88. = alb. NW, in NW tonitr. glob. rupiformes. Hora 10 B. 27, 5, 8. Th. 16, 8. H. 117. S = griseae in medio rupiformes glob. NW. Hora 11 B. 27, 5, 8. Th. 16, 5. H. 145. S = cinereae glob. rupif. a NW.
31 II Dec. max. C	Merid. h. 12 B. 27, 5, 6. Th. 16, 8. H. 152. = NW albae. Hora 1 B. 27, 5, 8. Th. 16, 3. H. 168. =, ; ; & coruscavit semel ; ; dense. Hora 2 B. 27, 5, 6. Th. 16, 4. H. 154. = NW. Hora 3 B. 27, 5, 7. Th. 15, 3. H. 141. = NW. ; ; medice. Hora 4 B. 27, 5, 7. Th. 17, 5. H. 140. = NW. Hora 5 B.

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	27, 5, 6. Th. 17, 5. H. 152. = alb. WNW, in N una striat. alibi globos. & rupif. Hora 6 B. 27, 5, 5. Th. 16, 3. H. 135. - NW, glob. rupiformes. Hora 7 B. 27, 5, 6. Th. 15, 3. H. 123. = nig. WNW. Hora 8 B. 27, 5, 6. Th. 15, 0. H. 114. = NW. per intervalla. Hora 9 B. 27, 5, 7. Th. 14, 5. H. 96. = NW. Hora 10 B. 27, 5, 6. Th. 14, 0. H. 93. = Stellae visae. Hora 11 B. 27, 5, 6. Th. 14, 0. H. 87. S = NB.
	Med. noct. h. 12 B. 27, 5, 5 vel 4. Th. 13, 8. H. 79. - NB. Hora 1 B. 27, 5, 5 v. 4. Th. 13, 7. H. 70. - NB. Hora 2 B. 27, 5, 5. Th. 13, 3. H. 62. WNW. - NB. Hora 3 B. 27, 5, 7. Th. 13, 3. H. 59. - WNW I. Hora 4 B. 27, 5, 8. Th. 13, 0. H. 55. - WNW. Hora 5 B. 27, 6, 0. Th. 12, 5. H. 52. = alb. glob. WNW I. Hora 6 B. 27, 6, 0. Th. 12, 8. H. 59. - alb. WNW I. Hora 7 B. 27, 6, 0. Th. 13, 3. H. 62. = alb. fulcae, WNW I. Hora 8 B. 27, 6, 1. Th. 15, 5. H. 84. = N I. Declin. 17, 27. Hora 9 B. 27, 6, 2. Th. 15, 2. H. 107. S =, in SW nigrae cetera globosae. Declin. 17, 15. Hora 10 B. 27, 6, 1. Th. 16, 5. H. 127.1/2. = nigerr. fol. visus per momenta, W. Hora 11 B. 27, 6, 1. Th. 16, 3. H. 141. = alb. glob. rupif. WNW.

A u g u s t u s.

Dies mensis, ficus C	
1	Merid. h. 12 B. 27, 6, 0. Th. 16, 5. H. 141. = albae, WNW. Hora 1 B. 27, 5, 8. Th. 17, 9. H. 146. = WNW. ad 1.3/4 magnae guttae per 8. Hora 2 B. 27, 5, 7. Th. 17, 4. H. 146.1/2. S = albae striatae in W, alibi rupiformes. Hora 3 B. 27, 5, 6. Th. 18, 0. H. 156.1/2. S = pacat. Hora 4 B. 27, 5, 4. Th. 18, 3. H. 157. = alb. pacat. Hora 5 B. 27, 5, 3. Th. 18, 5. H. 163. - tenuiff. pacat. Hora 6 B. 27, 5, 2. Th. 17, 3. H. 160. S = + a W nigrae, alibi albae W. Hora 7 B. 27, 5, 2. Th. 16, 3. H. 153. = WNW. Hora 8 B. 27, 5, 2. Th. 15, 8. H. 149. = WNW, nullae *, griseae. Hora 9 B. 27, 5, 4. Th. 15, 4. H. 144. = W, nullae *, griseae. Hora 10 B. 27, 5, 2. Th. 15, 0. H. 142. =. Hora 11 B. 27, 5, 4. Th. 14, 5. H. 142. =.
	Med. noct. h. 12 B. 27, 5, 9. Th. 14, 0. H. 92. =. Hora 1 B. 27, 5, 1. Th. 13, 1. H. 89. =. Hora 2 B. 27, 5, 2. Th. 13, 0. H. 85. Hora 3 B. 27, 5, 2. Th. 12, 8. H. 64. = W. Hora 4 B. 27, 5, 1. Th. 12, 5. H. 28. - W, nubes albae, Hora 5 B. 27, 5, 2. Therm. 12, 5. Hygr. 18. = W. Hora 6 B. 27, 5, 3. Th. 12, 7. H. 16. - albae, W. Hora 7 B. 27, 5, 3. Th. 13, 3. H. 36. - alb. W. Decl. 17, 12. Hora 8 B. 27, 5, 2. Th. 14, 7. H. 57. - T. C 58'. Hora 9 B. 27, 5, 2. Th. 15, 2. H. 89. - fere nullibi nubes, at infr. tum nebulos. aliquid, pacatissima. Hora 10 B. 27, 5, 2. Th. 16, 0. H. 120. = purp. pacat. Nubes ascend. a W striatae albae. Declin. 17, 25. Hora 11 B. 27, 5, 2. Th. 16, 6. H. 144. = a W.
2	Merid. h. 12 B. 27, 5, 1. Th. 17, 0. H. 156. = alb. a W scopatae, aliae nigrae. Declin. 17, 27. Hora 1 B. 27, 4, 8. Th. 17, 3. H. 167. = nubes albae sparfae. Hora 2 B. 27, 4, 8. Th. 19, 5. H. 184.1/2. = ut prius. Decl. 17, 36. Hora 3 B. 27, 4, 7. Th. 18, 1. H. 194.1/2. S = albae, alicubi rupiformes. Hora 4 B. 27, 4, 6. Th. 18, 9. H. 197.1/2. S = + alb. cinereae aliquae & fulcae in W. Hora 5 B. 27, 4, 4. Th. 18, 8. H. 199. S = + albae in W & W contin. copiosiores. Hora 6 B. 27, 4, 4. Th. 17, 8. H. 193. S = + scopatae undique albae cinereae. Hora 7 B. 27, 4, 4. Th. 17, 2. H. 186. = scopatae. Hora 8 B. 27, 4, 5. Th. 16, 8. H. 170. = WSW. Hora 9 B. 27, 4, 5. Th. 16, 2. H. 144. = nigr. WNW 1/2, stellae hinc inde visae. Hora 10 B. 27, 4, 5. Th. 15, 9. H. 114. = = penit. obduca. versus NW nubes nigrae, versus ON albae, . Hora 11 B. 27, 4, 6. Therm. 15, 5. H. 97. = = pacatum. modice h. 10.1/2.

Dies mensis, ficus C	
	Med. noct. h. 12 B. 27, 4, 7. Th. 15, 3. H. 83. = = pacatum. Hora 1 B. 27, 4, 7. Th. 15, 3. H. 71. = = pacatum. Hora 2 B. 27, 7, 4. Th. 15, 0. H. 60. S = ad NW ferenum pacatissime ^{1/4} . Hora 3 B. 27, 4, 6. Th. 14, 5. H. 53. =. Hora 4 B. 27, 4, 6. Th. 14, 0. H. 30. =. Hora 5 B. 27, 4, 7. Th. 13, 5. H. 20. - tenuiff. +. Hora 6 B. 27, 4, 7. Th. 14, 5. H. 26. - alb. Hora 7 B. 27, 4, 7. Th. 14, 7. H. 28 1/2. - quasi nebula sicca. Decl. ac. 16, 50. Hora 8 B. 27, 4, 8. Th. 15, 4. H. 56. = albae tenuiffimae infar nebulae ad meridiem. Decl. acus 16, 57. Hora 9 B. 27, 4, 8. Th. 16, 6. H. 92. = albae striatae trabeatae, pacatissimae. Hora 10 B. 27, 4, 7. Th. 17, 1. H. 105. = scop. striatae tenuiffimae albae. Hora 11 B. 27, 4, 8. Th. 17, 3. H. 107. = scopatae tenuiff. albae. Decl. 17, 30.
3	Merid. h. 12 B. 27, 4, 5. Th. 19, 4. H. 127. = albae pacat. Hora 1 B. 27, 4, 5. Th. 21, 0. H. 157. = albae pacat. Hora 2 B. 27, 4, 2. Th. 21, 8. H. 181. = albae pacat. Hora 3 B. 27, 3, 9. Th. 22, 0. H. 187. albae, = pacat. Hora 4 B. 27, 3, 7. Th. 22, 2. H. 202.1/2. = albae, vent. NW. Declin. 17, 20. Hora 5 B. 27, 3, 7. Th. 27, 8. H. 208. = albae trabeatae, hinc inde NNW. Hora 6 B. 27, 3, 6. Th. 20, 8. H. 194. = alb. WNW. Hora 7 B. 27, 3, 6. Th. 19, 5. H. 171. = WNW. Hora 8 B. 27, 3, 8. Th. 18, 3. H. 127. = WNW. Declin. 17, 30. Hora 9 B. 27, 3, 6. Th. 18, 0. H. 108. = WNW. H. 10 B. 27, 3, 6. Th. 17, 3. H. 62. =. Hora 11 B. 27, 3, 5. Therm. 15, 3. H. 60. =.
	Med. noct. h. 12 B. 27, 3, 5. Th. 17, 2. H. 43. =. Hora 1 B. 27, 3, 7. Th. 17, 0. H. 25. = = NB. Hora 2 B. 27, 3, 8. Th. 16, 8. H. 10. = = WSW I. Hora 3 B. 27, 4, 2. Th. 16, 4. H. 5. = = WSW 2. Hora 4 B. 27, 4, 2. Th. 16, 0. H. 3. = NW. Hora 5 B. 27, 4, 4. Th. 16, 5. H. 14. = WSW, pluit modice per 3 minut. Hora 6 B. 27, 4, 4. Th. 16, 6. H. 21. = WSW. Hora 7 B. 27, 4, 4. Th. 17, 2. H. 42. =. Hora 8 B. 27, 4, 5. Th. 17, 3. H. 50. =. Hora 9 B. 27, 5, 0. Th. 18, 6. H. 70. - albae a WSW. Hora 10 B. 27, 5, 3. Th. 19, 0. H. 75. - albae, WSW. Hora 11 B. 27, 5, 3. Th. 19, 8. H. 102. - albae, motus lentissimus a NW.
4	Merid. hor. 12 B. 27, 5, 3. Th. 20, 0. H. 111. ☉: Decl. 17, 36. Hora 1 B. 27, 5, 2. Th. 22, 3. H. 170. Hora 2 B. 27, 5, 1. Th. 22, 3. H. 174. Hora 3 B. 27, 5, 2. Th. 24, 0. H. 200. - NW. Hora 4 B. 27, 5, 1. Th. 23, 3. H. 203. = albae tenuiffimae SW. Hora 5 B. 27, 5, 0. Th. 22, 0. H. 204. SW albae tenuiffimae =. Hora 6 B. 27, 4, 8. Th. 21, 5. H. 196. SW =, ad SO ferens, ubique cinereae & albae. Hora 7 B. 27, 4, 8. Th. 19, 8. H. 158. = = cinereae, SO. Hora 8 B. 27, 4, 7. Th. 19, 8. H. 127. = = cinereae ubique, vix alicubi sparfae SO. Hora 9 B. 27, 4, 7. Th. 19, 4. H. 104. = = * aliquae ad merid. visae. Hora 10 B. 27, 4, 6. Th. 19, 0. H. 86. = =, * aliquae, ad Zenit nubes. Hora 11 B. 27, 4, 6. Th. 19, 0. H. 72. = nigrae ad meridiem, tum stellae hinc inde nebulosae visibantur.
	Med. noct. h. 12 B. 27, 4, 6. Th. 18, 4. H. 58. = fulguravit ad N, absque tonitru in S, stellae cum halonibus. Hora 1 B. 27, 4, 7. Th. 18, 2. H. 52. - NW. Hora 2 B. 27, 4, 9. Th. 18, 0. H. 50. - NW 2. ☉ 28 finis mensis lunaris synodici. Hora 3 B. 27, 5, 3. Th. 16, 0. H. 53. ☉. Hora 4 B. 27, 5, 5. Th. 15, 5. H. 55. - SW. Hora 5 B. 27, 5, 9. Th. 16, 0. H. 54. = WNW. Hora 6 B. 27, 6, 0. Th. 16, 5. H. 65. = = WNW. Hora 7 B. 27, 6, 5. Th. 17, 3. H. 80. = WSW, in WSW nigrae, albae alibi. Decl. 17, 36. Hora 8 B. 27, 6, 6. Th. 17, 5. H. 85. = = WSW albae, alicubi nigr. in WSW nigrae. Ventus fortior. Hora 9 B. 27, 6, 6. Th. 18, 8. H. 111. S = caeruleae in N, in NO albae. Hora 10 B. 27, 6, 6. Th. 19, 6. H. 146. = albae copiosae, a WSW caeruleo pallido. Hora 11 B. 27, 6, 4. Th. 21, 0. H. 177. Albae fere continuae.

Dies mensis, situs C	
5	<p>Merid. h. 12 B. 27, 6, 4. Th. 20, 8. H. 197. -& albae, solum in SO vifae, aura pacat. Declin. 17, 27. Hora 1 B. 27, 6, 3. Th. 21, 5. H. 205. -& albae, WNW. Hora 2 B. 27, 6, 2. Th. 21, 3. H. 163. -& a W. Hora 3 B. 27, 6, 2. Th. 22, 0. H. 164. -& a WSW. Hora 4 B. 27, 6, 2. Th. 21, 0. H. 193. -& a W. Hora 5 B. 27, 6, 2. Th. 21, 3. H. 193. -& albae. Hora 6 B. 27, 6, 0. Th. 20, 0. H. 199. -& albae a W. Hora 7 B. 27, 5, 8. Th. 19, 8. H. 196. -& albae W. Hora 8 B. 27, 6, 0. Th. 19, 5. H. 192. -& W. Hora 9 B. 27, 6, 0. Therm. 18, 6. H. 170. -& W. Hora 10 B. 27, 6, 1. Th. 18, 0. H. 147. -& non nubes, sed pacatiff. nebulof.</p> <p>Mane hor. 4 B. 27, 6, 2. Therm. 17, 0. H. 77. S =. Hora 5 B. 27, 6, 3. Therm. 16, 6. H. 75. = S. Hora 6 B. 27, 6, 5. Th. 17, 3. H. 88. S =. Hora 7 B. 27, 6, 4. Therm. 17, 8. H. 105. = =. Hora 8 B. 27, 5, 6. Th. 19, 0. H. 127. = = subnigrae. Hora 9 B. 27, 6, 3. Th. 19, 2. H. 130. S =. Hora 10 B. 27, 6, 4. Th. 20, 0. H. 153. =. Decl. 17, 24. Hora 11 B. 27, 6, 5. Th. 19, 0. H. 162. = = nigrae potiff.</p>
6	<p>Merid. h. 12 B. 27, 6, 5. Th. 20, 5. H. 166. S = nigrae & cinereae, vix alibi, albae W. Hora 1 B. 27, 6, 3. Th. 20, 3. H. 180. =. Hora 2 B. 27, 6, 2. Therm. 19, 3. H. 167. S = +, W nigrae & cinereae. Hora 3 B. 27, 6, 3. Th. 19, 6. H. 196. = =, W nigrae potiffimum.</p>

OBSERVATIONES RUPELLENSES

Autore SEIGNETTE.

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

Januarius.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteorae.
	dig. lin. dec.	gr. dec.	gr. dec.	gr. dec.	gr. min.	direct. vires.	lin. dec.	lin. dec.	ped. dig.			
1	27, 3, 8 4, 0 3, 6	5, 4 6, 0 6, 0	4, 9 6, 0 4, 4	5, 5 4, 2 3, 7		SW 3 SW 3 SW 3					== E = n. ==	??
2	27, 2, 6 2, 5 3, 6	6, 0 6, 8 7, 0	4, 8 6, 8 5, 0	0, 5 9, 6 0, 0		SW 1 SSW 2 SW 2	5, 2				== == =	??
3	27, 4, 3 4, 7 5, 8	6, 9 6, 9 7, 0	3, 9 6, 0 5, 6	1, 0 3, 2 -1, 6		SW 1 SSW 1 SW 3	4, 0			(h. 7 m. 23 vesp.	E = a. == n. E =	??
4	27, 8, 7 9, 0 9, 0	8, 2 7, 8 8, 0	5, 4 7, 0 6, 8	0, 5 10, 5 14, 3		SW 1 SW 1 SW 2	0, 3				== == ==	
5	27, 8, 7 8, 3 9, 0	8, 0 8, 2 8, 3	6, 8 8, 0 6, 4	13, 9 16, 7 12, 5		SW 3 SW 1 SW 2					== n. E = ==	
6	27, 9, 1 9, 3 10, 9	8, 0 8, 3 8, 1	6, 0 7, 0 5, 4	5, 8 4, 6 4, 1		SW 2 SW 2 WSW 2	1, 0				== == E =	?? nocte.
7	28, 0, 4 1, 0 2, 8	7, 6 7, 4 7, 0	4, 0 4, 3 1, 7	10, 4 15, 9 12, 1		NO 2 NO 2 NO 2					== == ⊙	
8	28, 5, 3 5, 9 6, 1	6, 1 6, 1 6, 0	0, 0 2, 8 2, 5	9, 8 14, 7 6, 0		NO 1 SW 1 SW 2					⊙ = = = =	∴ + ?? nocte.
9	28, 6, 0 5, 3 4, 6	5, 9 6, 2 6, 2	2, 1 6, 0 5, 4	2, 0 8, 5 6, 9		NO 1 SW 2 SW 1	0, 6				== == E =	∴
10	28, 4, 0 3, 0 2, 7	6, 1 5, 5 5, 5	1, 0 3, 0 1, 7	7, 2 16, 6 9, 5		NO 2 ONO 2 NO 2					⊙ ⊙ ⊙	
11	28, 1, 9 1, 0 0, 8	5, 0 5, 0 5, 3	0, 1 4, 3 2, 0	12, 0 19, 6 7, 8		ONO 2 SO 1 SO 1	1, 8			(h. 1 m. 40 mane.	⊙ ⊙ ⊙	∴
12	28, 0, 7 0, 5 0, 2	5, 0 5, 5 5, 4	0, 3 5, 2 2, 2	5, 1 14, 0 16, 1		OSO 1 S 1 S 1					⊙ ⊙ ⊙	
13	28, 0, 0 11, 6 11, 2	5, 1 5, 6 5, 8	1, 0 5, 2 3, 8	0, 9 4, 4 2, 6		O 1 S 1 SO 1					== == ⊕	∴ sp. male olens.
14	27, 10, 4 9, 6 9, 7	5, 7 6, 4 5, 7	4, 3 6, 8 5, 3	1, 3 10, 3 4, 8		SSO 1 O 1 ONO 1					== == ==	??
15	27, 10, 0 11, 0 28, 0, 7	5, 6 7, 0 7, 2	3, 6 6, 9 5, 9	5, 2 19, 6 7, 2		SSW 1 ONO 1 O 1	0, 2				== == ==	

H h h h 2

OBSER-

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
16	28, 1, 7 1, 5 1, 7	7, 1 8, 0 8, 0	5, 0 7, 8 6, 3	3, 6 13, 5 4, 0		SSO I SSO I S I					 	
17	28, 1, 8 1, 7 1, 9	8, 0 8, 2 8, 3	5, 2 8, 3 6, 1	3, 6 13, 0 5, 5		SSW I S I S I				☾ h. 5 m. 35 vesp.	 	
18	28, 1, 6 1, 3 1, 0	8, 1 9, 0 9, 4	6, 1 8, 4 7, 2	4, 5 16, 4 9, 1		S 2 S I SSO I					 	
19	27, 11, 8 11, 3 9, 5	8, 8 9, 0 9, 8	6, 3 8, 2 7, 0	8, 3 13, 7 3, 6		SW I S I S I					n. 	
20	27, 11, 7 11, 6 11, 6	8, 8 8, 8 9, 0	6, 0 7, 9 6, 8	-2, 6 4, 5 3, 5		S I SO I O I	I, 2				 	::
21	28, 0, 6 1, 4 2, 7	8, 6 8, 8 8, 8	5, 2 7, 8 5, 8	0, 1 11, 1 1, 7		OSO I WSW I OSO I	0, 1	0, 4			 	
22	28, 3, 7 4, 0 4, 6	2, 4 8, 8 8, 4	4, 0 7, 7 5, 3	2, 3 19, 0 5, 2		ONO I S I NO I					⊙ ⊙ ⊙	:: t.
23	28, 4, 9 4, 6 4, 6	8, 0 8, 4 8, 3	3, 5 7, 3 5, 1	7, 4 25, 1 15, 0		ONO I S I S I					⊙ ⊙ ⊙	:: t.
24	28, 4, 5 4, 2 4, 6	7, 8 8, 0 8, 0	2, 8 5, 5 4, 7	6, 0 7, 3 3, 3		SO I O I O I					⊙ ⊙ ⊙	:: t. sp.
25	28, 4, 3 4, 0 3, 5	7, 6 7, 6 7, 5	4, 0 5, 5 4, 7	-0, 9 2, 9 1, 4		OSO I OSO I O I				☾ h. 9 m. 3 mat.	 	:: sp.
26	28, 2, 7 2, 6 2, 8	7, 0 7, 2 7, 2	2, 4 7, 6 5, 0	5, 6 20, 7 3, 9		WSW I SSO I SSW I					 	
27	28, 3, 7 4, 1 4, 3	7, 1 7, 4 7, 8	4, 0 7, 9 5, 9	7, 2 16, 2 3, 0		SSW I WSW 2 SW 2					 	:: t.
28	28, 3, 6 2, 0 1, 5	7, 8 7, 9 8, 0	4, 3 5, 5 7, 0	3, 6 7, 8 3, 3		S I SW I SW I					n. 	:: t. postea sp.
29	28, 0, 7 11, 8 0, 4	8, 0 8, 2 8, 2	6, 6 7, 7 5, 9	7, 6 5, 2 1, 7		SW 2 SW I WNW I	0, 3				 	
30	28, 1, 3 1, 0 0, 0	8, 0 8, 6 8, 8	6, 0 8, 4 7, 1	1, 0 5, 4 1, 8		WNW I SW I W I	1, 2				 	
31	27, 10, 5 1, 6 4, 3	8, 3 7, 7 6, 7	5, 8 4, 6 1, 0	9, 5 32, 1 19, 3		NW 3 NNW 3 N 2	1, 3				n. 	::

Februarius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 4, 4 3, 3 3, 7	6, 0 6, 0 5, 7	0, 6 3, 7 1, 0	21, 9 19, 4 17, 1		N 2 NNO 2 N 2					 	::

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
2	28, 2, 5 1, 9 1, 5	5, 0 5, 0 4, 9	0, 7 3, 2 1, 7	15, 9 25, 7 22, 9		NO 2 NNO 2 NO 2				☾ h. 2 m. 8 pom.	 	::
3	28, 0, 5 11, 4 10, 1	4, 3 4, 7 4, 9	1, 4 3, 7 1, 8	20, 3 21, 9 18, 8		NNW I NNW I W I					 	
4	27, 10, 8 9, 5 9, 5	4, 3 4, 9 4, 9	0, 6 4, 0 2, 3	10, 2 22, 6 10, 5		SSW I NNW I O I	I, 1				 	
5	27, 5, 2 5, 0 7, 6	4, 9 5, 3 5, 6	2, 9 6, 0 4, 9	6, 9 12, 1 14, 9		SW 3 WNW 3 WNW 3	6, 0				 	::
6	27, 5, 7 7, 9 8, 6	6, 0 6, 8 6, 8	6, 7 6, 9 5, 2	6, 7 18, 7 9, 3		WSW 3 WSW 3 SW 3	8, 5				 	
7	27, 7, 5 4, 6 10, 8	6, 4 6, 4 6, 2	4, 9 5, 6 4, 5	4, 8 16, 2 15, 7		SW 3 SW 2 NW 2	8, 5				 	
8	28, 0, 5 1, 9 2, 9	6, 2 6, 7 6, 8	3, 2 5, 4 3, 2	8, 7 19, 1 9, 0		NNW I NNW I NW I	4, 2				n. 	
9	28, 3, 7 4, 5 5, 1	6, 2 6, 6 6, 6	2, 9 6, 3 4, 6	5, 5 23, 0 9, 7		WNW I WNW W				☾ h. 0 m. 48 vesp.	n. 	::
10	28, 4, 7 4, 5 4, 3	6, 6 7, 2 7, 2	4, 9 8, 0 6, 8	0, 3 7, 1 4, 4		W I SW I SW 2					 	::
11	28, 4, 1 3, 9 4, 6	7, 1 7, 8 7, 4	5, 7 7, 9 3, 9	-1, 9 4, 2 9, 6		WNW I WNW I NO I		3, 9			n. 	
12	28, 5, 0 4, 9 5, 2	6, 0 5, 2 5, 0	0, 0 3, 1 0, 4	11, 3 24, 2 23, 3		NO 3 NO 2 NO 2	0, 2				⊙ ⊙ ⊙	
13	28, 4, 8 4, 4 4, 3	4, 2 4, 0 3, 8	-1, 0 0, 9 0, 0	21, 6 25, 6 25, 4		NO 3 NO 3 NO 3					 	
14	28, 4, 6 4, 0 4, 2	3, 0 3, 0 2, 8	-2, 6 0, 7 0, 5	21, 0 29, 4 24, 7		NO 3 NO 2 NO 2					⊙ ⊙ ⊙	
15	28, 4, 5 3, 9 3, 9	2, 8 2, 8 3, 2	-2, 8 3, 0 1, 8	18, 0 24, 9 14, 9		NO 2 NNW NO I					 	t.
16	28, 3, 8 2, 6 1, 3	3, 4 4, 6 4, 1	2, 3 4, 8 3, 0	3, 5 14, 9 10, 9		N I N I N I				☾ h. 4 m. 47 mane.	 	
17	27, 10, 2 8, 7 7, 6	3, 9 4, 0 4, 0	1, 0 3, 8 1, 0	15, 2 25, 9 17, 4		NW I S I S I					n. 	
18	27, 7, 5 6, 5 7, 5	3, 8 3, 8 3, 8	-0, 9 2, 7 0, 7	11, 9 22, 4 15, 8		NNW 2 NO I NO 2					t. 	:: +
19	27, 6, 7 4, 6 3, 0	3, 4 3, 8 4, 0	-0, 8 3, 6 2, 9	14, 3 26, 6 7, 6		NO 2 SO 2 S I					 	::
20	27, 6, 1 6, 6 6, 6	3, 2 3, 4 3, 9	-1, 7 2, 4 1, 0	12, 2 15, 2 0, 7		NNW I SSW I W I	2, 5				n. 	::

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
21	27, 5, 4 5, 4 5, 1	3, 2 4, 0 4, 0	1, 5 2, 5 1, 9	7, 1 7, 0 5, 7		SW I S I SW I	4, 1				☉ ☽ ☿ ☽ ☿ ☽ ☽ ☿ ☽	☉ + ab h. 4 pom. ad 5. ☽ ☽
22	27, 3, 4 4, 6 5, 8	4, 1 4, 3 4, 2	1, 7 1, 8 1, 4	9, 9 9, 4 14, 1		NNOI WSWI WI	8, 3				☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	☽ ☽ ☽
23	27, 8, 4 9, 9 28, 0, 5	3, 8 4, 2 4, 2	1, 6 4, 5 1, 0	15, 5 25, 8 16, 8		NNW 2 NNW 3 WNW I	0, 6				☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
24	28, 1, 9 2, 3 2, 6	3, 9 4, 1 4, 2	0, 4 3, 1 0, 6	11, 4 20, 7 14, 2		NW I SSOI NO	6, 1			☽ h. 4 m. 8 mane.	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	☉ +
25	28, 2, 7 2, 7 3, 1	3, 7 5, 8 4, 1	1, 0 4, 2 1, 8	12, 7 37, 2 25, 0		NO I S I OI					☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	☉ +
26	28, 3, 2 2, 8 2, 7	4, 2 5, 0 5, 1	1, 6 6, 0 3, 1	18, 9 33, 6 17, 7		NW I NO I NO I					☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
27	28, 1, 4 0, 6 0, 6	4, 9 4, 9 4, 4	1, 7 3, 9 0, 8	15, 1 22, 7 0, 9		NO 2 NO 2 NO 2					☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
28	27, 0, 6 11, 7 11, 7	3, 4 3, 0 1, 8	1, 2 0, 3 3, 7	22, 1 31, 8 34, 2		WNW 3 WNW 3 NO 3	4, 9				☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	

Martius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 3, 7 0, 2 1, 5	1, 0 0, 3 0, 6	1, 7 2, 6 2, 9	31, 7 32, 9 32, 3		NO 3 NO 3 NO I	0, 1				☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	☽ ☽
2	28, 1, 6 1, 0 1, 4	0, 3 0, 9 1, 1	3, 8 2, 2 0, 0	26, 4 35, 7 23, 0		NO 2 NO 2 NO I					☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
3	28, 0, 7 11, 7 11, 6	1, 2 2, 8 2, 3	2, 5 3, 5 1, 0	19, 3 36, 7 25, 7		NO 2 NO 2 NO 2					☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	☉ +
4	27, 11, 3 11, 0 11, 1	1, 9 2, 3 2, 1	0, 7 2, 4 1, 0	16, 9 27, 4 28, 9		NO 2 NO I NO I				☽ h. 5 m. 20 mane.	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
5	27, 11, 3 11, 7 28, 0, 7	2, 0 2, 4 3, 0	2, 3 3, 4 2, 0	16, 2 27, 1 18, 1		NO I SSWI WNWI					☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
6	28, 1, 3 1, 4 1, 7	2, 9 3, 8 4, 3	1, 5 6, 6 4, 1	18, 0 35, 1 25, 1		S I NO I NO I					☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	☉ +
7	28, 0, 5 11, 1 10, 6	4, 3 5, 9 6, 0	1, 8 8, 5 7, 0	8, 1 35, 7 27, 5		NO I ONO I OI					☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	☉ +
8	27, 9, 5 8, 7 8, 0	0, 0 6, 9 7, 0	3, 1 8, 0 6, 3	19, 6 19, 5 10, 2		WSWI OI OI					☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	☽ ☽
9	27, 7, 6 7, 7 8, 6	6, 9 7, 9 7, 3	4, 0 9, 3 7, 0	3, 7 9, 1 -6, 7		O I OI OI	0, 1				☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	☽ ☽

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
10	27, 8, 8 10, 0 11, 7	8, 0 8, 3 8, 2	6, 8 9, 4 5, 3	-4, 7 8, 4 9, 5		SW I SW I NO I	1, 6			☽ h. 10 m. 56 vefp.	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	☉ tota fere die.
11	28, 0, 6 0, 6 0, 3	8, 2 7, 2 7, 0	3, 4 5, 8 4, 6	11, 8 15, 7 8, 9		NO 3 NO I NO I	0, 5				☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
12	27, 11, 2 10, 5 10, 3	6, 4 6, 2 5, 8	3, 2 3, 1 1, 1	8, 6 7, 0 13, 7		NO 2 NO 2 NO 4					☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	☽ ☽
13	27, 9, 9 9, 9 11, 0	4, 2 3, 2 3, 2	1, 8 0, 6 1, 0	5, 3 25, 2 31, 5		NO 4 NO 4 NO 3	2, 5				☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	☽ +
14	27, 11, 2 11, 0 11, 5	2, 4 2, 3 2, 3	3, 3 1, 3 0, 6	30, 0 41, 9 32, 9		NO 3 NO 2 NO 2					☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
15	27, 11, 9 0, 0 11, 9	2, 3 3, 0 3, 2	1, 8 4, 5 1, 2	22, 4 34, 0 18, 9		NO 2 NO I NO I					☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
16	28, 2, 0 2, 5 3, 4	3, 0 3, 8 3, 9	0, 5 5, 4 1, 0	12, 1 33, 4 24, 9		NNOI NO I NO I					☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
17	28, 4, 0 3, 5 3, 5	3, 2 4, 2 4, 6	0, 0 6, 5 2, 5	17, 9 38, 1 24, 3		NO I NO I NO 2				☽ h. 6 m. 23 vefp.	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
18	28, 3, 5 3, 4 3, 7	3, 9 4, 6 5, 0	0, 3 6, 7 2, 3	15, 6 35, 7 27, 7		NO 2 NO I NO 2					☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
19	28, 4, 4 3, 6 3, 7	4, 2 5, 0 5, 3	0, 3 7, 5 3, 5	17, 6 35, 7 28, 5		NO I NO 2 NO I					☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
20	28, 4, 0 3, 8 3, 7	4, 7 5, 3 7, 0	1, 1 8, 6 5, 4	12, 6 43, 6 34, 5		NNOI NO I NO I					☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
21	28, 3, 0 1, 7 1, 5	5, 6 7, 0 7, 0	2, 7 9, 7 5, 3	17, 4 36, 0 31, 8		NO I NO I NO 2				4, 0	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
22	28, 0, 3 11, 9 0, 9	6, 2 7, 3 7, 2	1, 8 10, 2 4, 0	21, 0 40, 9 32, 5		NNOI NO 2 NO 3					☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
23	28, 1, 9 2, 2 3, 2	5, 4 5, 3 5, 0	0, 5 4, 3 0, 7	35, 4 45, 4 42, 9		NO 3 NO 3 NO 2					☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
24	28, 4, 3 4, 1 4, 0	4, 0 4, 2 4, 1	2, 5 3, 9 0, 2	30, 6 47, 8 46, 2		NO 2 NO I NO 2					☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
25	28, 3, 6 3, 1 3, 3	3, 6 4, 1 4, 3	1, 3 4, 3 3, 0	37, 5 46, 3 30, 9		NO I SW I NO I				☽ h. 10 m. 31 vefp.	☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
26	28, 3, 6 3, 4 3, 5	4, 0 4, 7 4, 8	0, 3 6, 8 2, 4	17, 0 46, 9 36, 6		NO I OI NO I					☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	☉ +
27	28, 3, 0 1, 9 0, 5	4, 4 5, 2 5, 6	1, 7 5, 5 3, 2	27, 2 36, 7 28, 1		NO I WI WI					☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	
28	27, 10, 7 10, 6 10, 6	5, 5 5, 4 5, 2	4, 7 4, 5 1, 2	18, 5 33, 4 18, 6		SW 2 NO 2 NO 2					☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽ ☽	☽ ☽

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
27	8, 6	4, 2	0, 0	21, 0		NO 3	0, 7					
29	8, 0 9, 1	4, 8 4, 4	5, 4 5, 2	29, 8 34, 7		NO 2 NO 2						
30	27, 11, 5 11, 2 10, 1	3, 8 4, 0 4, 0	1, 3 4, 2 0, 8	25, 5 44, 8 42, 4		NNO 3 NO 1 O 1						
31	27, 9, 7 9, 7 9, 7	3, 4 3, 8 4, 0	-1, 3 5, 5 2, 3	35, 3 49, 7 46, 6		NO 2 NO 1 NO 1		8, 0				

Aprilis.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 7, 7 7, 7 9, 0	3, 8 4, 0 4, 8	1, 4 7, 4 3, 8	35, 0 45, 9 26, 0		NNO 1 NI WI						
2	27, 7, 7 6, 9 8, 7	5, 2 5, 2 5, 0	4, 5 4, 3 2, 0	16, 8 22, 0 16, 8		NNW 2 NO 1 NI				☾ h. 4m. 46 pom.		
3	27, 11, 7 0, 7 2, 3	4, 0 4, 5 4, 2	0, 0 5, 2 0, 7	18, 8 40, 7 28, 9		NI NNW 2 NNW 1	0, 8					t.
4	28, 3, 7 3, 7 4, 2	3, 9 3, 0 4, 3	0, 3 5, 4 2, 3	25, 8 44, 3 29, 0		WNW 1 NI NI						
5	28, 4, 3 4, 3 4, 3	4, 4 5, 0 5, 2	3, 4 7, 8 3, 8	22, 7 33, 1 27, 6		NNW 1 NW 1 NW 1						
6	28, 4, 3 3, 6 3, 4	5, 0 5, 5 5, 8	1, 7 8, 2 3, 8	29, 2 49, 7 50, 1		NO 1 NO 1 NO 2						+
7	28, 2, 6 1, 7 1, 7	5, 0 5, 4 5, 7	0, 8 8, 0 3, 8	34, 9 46, 7 31, 6		NO 2 NO 1 NO 3						
8	28, 2, 3 2, 6 3, 5	5, 0 6, 3 6, 5	1, 0 9, 4 5, 4	31, 9 46, 1 41, 0		NO 1 NO 1 NO 1						
9	28, 4, 2 4, 5 4, 9	6, 0 6, 8 6, 8	3, 0 8, 3 5, 4	28, 3 38, 2 41, 0		NNO 1 NI NNO 1				☾ h. 8m. 8 mat.		
10	28, 5, 7 5, 5 6, 2	6, 4 7, 4 7, 4	3, 0 11, 2 6, 3	21, 7 45, 9 44, 2		NO 1 NO 2 NO 1						
11	28, 6, 5 6, 5 6, 7	6, 8 8, 0 8, 4	3, 2 13, 5 7, 3	36, 1 49, 9 50, 3		NO 1 NNO 1 NO 1	II, 0					
12	28, 6, 7 5, 2 4, 6	8, 0 9, 5 10, 0	5, 9 15, 0 10, 4	40, 8 57, 0 55, 0		NNO 1 O 1 NI						
13	28, 3, 3 2, 5 2, 5	9, 5 11, 5 11, 2	7, 0 14, 8 10, 2	46, 9 54, 3 51, 8		NNO 1 NW 2 NW 2						
14	28, 3, 0 3, 2 4, 0	10, 2 11, 0 11, 3	5, 3 14, 8 9, 5	47, 5 54, 8 49, 2		NO 1 NI NI						

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
15	28, 4, 4 4, 4 4, 0	10, 5 11, 4 11, 5	7, 0 14, 8 9, 5	57, 5 48, 7 46, 7		NO 1 NNO 1 N 2						
16	28, 3, 4 2, 6 2, 3	10, 8 13, 3 12, 8	7, 3 15, 8 11, 4	39, 3 47, 8 48, 1		O 1 SW 1 NI				☾ h. 10m. 11 mat.		
17	28, 2, 0 1, 2 0, 7	12, 9 13, 2 13, 2	10, 0 17, 4 13, 4	35, 8 48, 1 42, 7		SO 1 SSO 1 SSO 1						t.
18	28, 0, 5 0, 5 1, 2	12, 9 13, 3 13, 0	11, 7 14, 8 11, 0	43, 8 43, 9 35, 1		SO 2 SSO 1 SSO 1						
19	28, 2, 3 2, 9 3, 7	13, 0 13, 2 13, 0	10, 8 12, 5 8, 0	17, 1 26, 7 25, 9		SSO 1 WI NW 3	0, 2					
20	28, 5, 5 5, 0 4, 5	11, 8 12, 0 11, 8	6, 0 11, 8 7, 5	25, 8 44, 7 33, 9		NI NO 1 NO 1						
21	28, 3, 2 1, 9 2, 0	10, 4 11, 3 11, 5	6, 4 15, 5 10, 4	33, 4 54, 3 50, 4		NO 1 NO 1 NO 1		15, 0				
22	28, 2, 7 3, 0 3, 5	12, 2 11, 8 12, 0	8, 3 13, 6 8, 8	28, 7 38, 6 34, 1		NI WI N 2						
23	28, 3, 7 3, 0 3, 3	11, 0 11, 0 11, 0	8, 3 9, 7 8, 3	30, 4 23, 4 20, 5		WI WI NNW 1						t.
24	28, 3, 7 3, 7 4, 5	10, 6 11, 2 11, 2	6, 8 13, 7 8, 2	19, 3 35, 0 39, 5		NI NNO 2 NO 3				☾ h. 2m. 35 pom.		
25	28, 4, 5 3, 7 4, 0	10, 2 11, 0 12, 0	5, 7 16, 1 11, 9	31, 4 53, 2 47, 8		N 2 NO 2 NO 1						
26	28, 4, 0 3, 5 4, 0	11, 5 13, 0 12, 8	8, 4 16, 2 10, 5	32, 5 51, 5 52, 9		NO 1 NW 2 NO 1						
27	28, 4, 7 4, 5 4, 7	11, 7 12, 2 12, 0	7, 7 14, 8 9, 8	40, 4 53, 5 52, 0		NO 2 NO 2 NO 2						
28	28, 4, 7 4, 5 4, 7	10, 9 11, 3 11, 2	6, 5 13, 0 8, 0	45, 5 54, 7 54, 7		NO 3 NO 3 NO 3						
29	28, 4, 7 3, 7 3, 5	10, 0 11, 0 11, 0	5, 8 14, 0 9, 6	46, 8 55, 6 53, 0		NO 3 NO 2 NO 1						AB
30	28, 2, 7 1, 5 1, 3	10, 5 11, 6 11, 0	6, 3 14, 2 10, 3	42, 4 51, 8 39, 0		NI NW 1 NW 1				20, 0		

Majus.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 1, 7 1, 7 2, 0	11, 2 12, 0 12, 0	9, 8 15, 7 9, 7	37, 4 51, 6 50, 2		NNO 2 NO 3 NNO 2						

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
7	28, 2, 7 2, 0 1, 8	15, 2 15, 7 16, 0	14, 8 18, 4 15, 4	17, 7 26, 9 17, 9		SW I NI N	0, 1			☉ h.2 m. 7 mane.	== == ==	
8	28, 3, 2 3, 7 3, 7	16, 0 16, 8 16, 3	14, 8 17, 7 13, 3	14, 0 31, 2 19, 2		SW I SW I NW I	0, 3				== == ==	
9	28, 5, 3 5, 5 5, 5	16, 0 17, 0 16, 8	13, 0 20, 0 15, 3	18, 7 44, 2 23, 3		NI NW I WI					== == ==	
10	28, 5, 7 5, 7 5, 7	16, 6 18, 0 18, 0	15, 3 23, 2 18, 0	29, 7 48, 7 44, 2		O I O I O I					== == ==	
11	28, 5, 0 4, 4 4, 0	17, 4 19, 8 19, 7	15, 8 25, 0 19, 8	34, 2 52, 2 49, 0		NNO 2 NNO I NNO I	15, 5				== == ==	
12	28, 4, 0 3, 8 3, 8	19, 0 20, 5 20, 6	17, 5 26, 9 20, 3	43, 4 60, 3 65, 4		NO I O I O I					== == ==	
13	28, 3, 7 3, 7 3, 4	19, 7 21, 0 21, 2	18, 2 27, 0 20, 5	46, 8 59, 3 54, 5		O I O I O I					== == ==	
14	28, 2, 7 1, 7 1, 1	20, 2 21, 5 21, 4	17, 7 27, 5 21, 0	50, 2 59, 2 57, 2		ONO 2 SO 2 SO 2				☉ h. 8 m. 57 vesp.	== == ==	
15	28, 1, 0 1, 0 0, 7	21, 0 21, 3 20, 0	18, 0 22, 0 17, 8	29, 2 36, 8 31, 4		SW 2 W 2 NW 2					== == ==	
16	28, 1, 7 2, 4 3, 0	19, 8 19, 0 17, 7	15, 4 19, 2 14, 2	38, 3 45, 4 47, 6		NW 2 NW 2 NNW 2					== == ==	
17	28, 3, 7 3, 7 4, 2	16, 7 17, 0 16, 6	11, 7 16, 7 13, 8	40, 2 44, 3 42, 6		NNW 2 NNW 2 NNW 2					== == ==	
18	28, 5, 3 5, 3 5, 5	16, 3 17, 0 17, 0	12, 2 19, 5 15, 3	32, 8 50, 0 44, 8		NW 2 NNO 2 WI					== == ==	
19	28, 5, 5 5, 0 5, 2	16, 2 17, 0 16, 8	13, 4 17, 6 13, 8	39, 5 46, 7 46, 1		O I NW 2 N 2					== == ==	
20	28, 5, 3 5, 3 5, 0	16, 0 17, 0 16, 9	12, 4 20, 8 15, 6	39, 0 51, 2 50, 4		N 2 NNO 3 NNO 2					== == ==	
21	28, 5, 0 4, 7 4, 7	16, 3 17, 3 17, 3	13, 4 20, 2 15, 2	38, 9 50, 0 45, 5		NNO 2 NNO I NNO I	30, 5				== == ==	
22	28, 4, 7 4, 7 4, 7	16, 3 17, 3 18, 8	13, 5 20, 2 15, 0	38, 6 48, 0 55, 3		NNO 3 NNO 2 NNO I				☉ h.2 m. 40 pom.	== == ==	
23	28, 4, 7 4, 7 4, 7	16, 0 17, 4 17, 0	12, 8 19, 8 14, 8	40, 0 48, 8 50, 5		NO 2 NO I NNO I					== == ==	
24	28, 4, 7 3, 7 3, 3	16, 0 17, 5 17, 3	12, 8 21, 4 16, 8	45, 7 54, 9 54, 3		NNO 2 NO 3 NO 2					== == ==	
25	28, 3, 0 2, 7 2, 7	16, 8 18, 0 18, 2	15, 5 23, 4 17, 7	46, 2 55, 7 54, 2		NO 3 NO 3 NO 2					== == ==	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
26	28, 2, 7 2, 7 2, 7	18, 2 18, 7 19, 4	17, 6 25, 0 18, 7	48, 6 57, 9 49, 6		O 2 O 2 W I					== == ==	OW
27	28, 2, 7 2, 3 2, 0	19, 0 20, 5 20, 0	17, 3 24, 8 18, 0	36, 7 53, 5 41, 6		SI SW 2 WI					== == ==	OW t.
28	28, 1, 7 1, 7 1, 7	19, 8 19, 4 19, 9	16, 8 21, 6 16, 6	32, 1 40, 8 22, 3		SI SI SW I					== == ==	t.
29	28, 1, 7 1, 7 1, 7	19, 3 20, 0 19, 2	16, 8 20, 9 16, 0	17, 9 34, 7 24, 1		SW I SW I SW I				(h. rom 50 mane.)	== == ==	t.
30	28, 1, 7 1, 3 1, 5	18, 8 19, 0 18, 5	16, 8 18, 6 15, 3	21, 3 33, 1 21, 5		SSW I SW 2 WI					== == ==	

Julius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 2, 0 2, 7 2, 1	18, 2 18, 0 18, 6	18, 8 20, 0 16, 4	24, 8 34, 0 24, 7		NW I WI SW I					== == ==	t. OW
2	28, 1, 7 2, 7 3, 7	18, 3 18, 6 18, 0	16, 3 19, 2 14, 5	18, 2 35, 4 22, 8		SW I WI W 2					== == ==	t.
3	28, 4, 7 4, 7 4, 3	17, 4 17, 9 17, 3	14, 0 18, 2 14, 0	26, 6 40, 7 29, 6		NW 2 NW 2 NNW 3	0, 1				== == ==	
4	28, 4, 0 3, 7 3, 2	17, 0 18, 0 18, 0	13, 7 18, 8 14, 2	26, 4 38, 6 24, 4		WI WI NW 2					== == ==	
5	28, 2, 7 2, 7 2, 7	17, 5 18, 8 17, 3	15, 8 17, 7 14, 8	27, 4 37, 0 34, 0		WI W 2 NNW 3					== == ==	
6	28, 3, 0 3, 1 3, 0	17, 0 17, 2 16, 9	13, 7 17, 6 13, 6	31, 8 38, 2 36, 6		NW I WI NNW 2				☉ h. Om. 51 pom.	== == ==	
7	28, 3, 0 3, 0 3, 5	16, 5 17, 2 16, 7	13, 4 17, 8 12, 4	32, 2 40, 7 25, 2		NW I WI NW I					== == ==	
8	28, 4, 2 4, 2 5, 0	16, 3 16, 3 16, 2	12, 2 17, 9 14, 0	26, 1 42, 2 41, 0		NI NNO I NNO I	1, 0				== == ==	
9	28, 5, 7 6, 0 4, 7	15, 8 17, 0 17, 0	13, 4 19, 7 15, 0	33, 8 43, 0 28, 0		NNO I NNO I W 3					== == ==	
10	28, 4, 0 3, 7 3, 3	16, 7 18, 0 17, 8	14, 8 20, 0 14, 7	28, 5 42, 0 21, 3		SW 2 W 2 NW 2					== == ==	
11	28, 2, 7 2, 5 1, 5	17, 0 18, 0 17, 6	13, 6 19, 4 14, 3	27, 8 41, 1 25, 6		N 2 WSW 2 NW 2				22, 0	== == ==	
12	28, 0, 5 11, 7 11, 3	16, 8 18, 8 18, 2	14, 0 22, 4 16, 0	33, 0 48, 4 34, 4		O 1 SSO I NW 2					== == ==	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coelifac.	Meteora.
13	27, 10, 7 11, 0 11, 7	17, 9 18, 2 18, 0	16, 7 19, 7 15, 4	27, 3 42, 0 29, 7		SW I SSW I W I						t.
14	27, 11, 7 11, 7 28, 0, 4	17, 9 18, 3 17, 5	16, 0 15, 4 14, 0	27, 4 23, 4 20, 9		SI SW I SSW I				☾ h. 1 m. 57 pom.		
15	28, 1, 0 1, 7 2, 4	17, 0 17, 8 17, 3	15, 3 19, 0 14, 4	23, 9 31, 7 24, 6		SW I SW 2 SW I	3, 5					
16	28, 3, 5 3, 7 4, 0	17, 2 18, 0 18, 0	15, 5 18, 7 15, 8	25, 2 33, 5 17, 4		SW I SW I SW I						t.
17	28, 4, 4 4, 5 4, 3	17, 8 18, 5 18, 0	16, 0 20, 0 15, 8	17, 4 23, 8 22, 4		WI WI WI						t.
18	28, 3, 7 3, 0 2, 3	17, 7 18, 7 18, 2	15, 8 20, 2 15, 7	19, 8 35, 0 19, 8		WI SW 2 WI						
19	27, 10, 7 0, 2 27, 11, 0	18, 0 18, 6 18, 4	16, 2 20, 2 16, 6	23, 6 29, 7 22, 1		SSW I SW I SW I						t. + noct.
20	27, 10, 5 10, 5 10, 0	18, 0 18, 0 17, 0	15, 5 18, 2 13, 6	18, 6 31, 5 23, 6		SW I SW I SW I	3, 0					
21	27, 9, 0 9, 7 11, 0	16, 9 17, 3 16, 8	13, 9 18, 4 14, 0	21, 6 31, 2 26, 8		WI WI SW 2	1, 3	16, 0		☾ h. 11 m. 49 vefp.		☾ ::
22	27, 11, 7 1, 0 2, 5	16, 2 17, 2 16, 8	12, 8 16, 7 13, 7	16, 2 26, 5 19, 6		W 2 W 2 W 3	5, 3					☾
23	28, 3, 9 4, 5 5, 0	16, 4 16, 9 16, 6	14, 5 18, 2 13, 8	22, 3 31, 6 23, 8		NW 2 SW I WI	0, 6					noct.
24	28, 5, 0 5, 0 4, 7	16, 2 17, 3 17, 0	13, 4 18, 4 14, 4	23, 2 31, 4 21, 6		WNW I SW I WI						
25	28, 3, 7 3, 0 1, 7	16, 5 18, 5 18, 3	14, 2 22, 0 17, 0	24, 0 48, 8 34, 6		O I SSO I SSO I						
26	28, 0, 2 0, 3 0, 7	17, 7 18, 9 18, 6	17, 0 19, 3 16, 6	35, 7 29, 5 22, 3		SSO I SW 2 SW I						☾
27	27, 11, 9 0, 4 1, 7	18, 2 17, 8 16, 6	14, 3 17, 8 14, 0	12, 6 24, 9 24, 9		SW 2 W 2 W 2	1, 2					
28	28, 2, 7 3, 1 3, 3	15, 7 17, 0 16, 8	14, 6 17, 8 14, 2	24, 2 32, 5 25, 4		W 2 WI WI	1, 3			☾ h. 3 m. 40 pom.		
29	28, 3, 0 3, 0 3, 3	16, 8 17, 6 17, 3	15, 6 19, 2 14, 6	23, 6 30, 9 14, 5		WI SW 2 WI						
30	28, 3, 5 3, 6 3, 5	17, 2 17, 6 17, 4	14, 4 15, 3 15, 0	18, 8 32, 7 21, 3		NI NNW I WNW I						
31	28, 3, 0 2, 7 2, 2	17, 2 18, 2 18, 0	15, 5 18, 8 15, 8	18, 7 30, 4 21, 6		SI WNW I SI		18, 0				

Augustus.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coelifac.	Meteora.
1	28, 1, 0 0, 0 27, 11, 5	17, 1 18, 3 18, 5	13, 8 20, 3 17, 4	17, 0 29, 3 23, 3		OSO I SO I OSO I	2, 8					☾
2	27, 11, 0 10, 3 10, 4	18, 3 19, 2 18, 0	11, 7 21, 8 17, 0	10, 5 28, 0 17, 7		OSO I SI S 2	0, 4					☾
3	27, 9, 8 9, 7 9, 7	18, 3 18, 3 18, 0	15, 3 19, 2 16, 4	16, 8 31, 6 29, 6		SI SSW I SW I	0, 4					☾
4	27, 9, 8 10, 9 28, 0, 0	17, 1 17, 8 17, 2	14, 4 17, 0 15, 0	18, 2 23, 3 20, 8		SSW I SSW 2 SW 2	1, 8					
5	28, 0, 9 1, 7 2, 3	17, 0 17, 6 17, 2	14, 7 17, 6 14, 4	14, 4 28, 9 22, 6		SW 3 SW 2 SW I	6, 7			☾ h. 1 m. 55 mane.		+
6	28, 2, 6 2, 6 2, 7	17, 0 17, 6 17, 0	14, 4 18, 2 14, 3	23, 7 29, 5 24, 8		SW I SW I SW I	0, 6					
7	28, 2, 7 2, 5 2, 7	17, 0 17, 8 17, 2	14, 9 18, 3 15, 3	21, 0 31, 0 22, 6		SW I SW 2 SW I	0, 1					
8	28, 2, 3 1, 8 1, 4	17, 1 18, 0 17, 7	14, 1 19, 0 15, 0	18, 8 32, 3 19, 5		SW I WI SW 2						
9	28, 1, 3 1, 7 2, 4	17, 2 17, 3 17, 1	13, 4 16, 5 14, 3	19, 1 31, 6 25, 0		NW 2 WSW I WNW I	1, 5					
10	28, 3, 3 3, 5 3, 5	16, 3 16, 7 16, 8	11, 6 22, 1 13, 9	24, 4 41, 2 32, 6		NNO 2 NO I WI						
11	28, 2, 7 2, 7 2, 7	16, 0 16, 8 16, 9	12, 5 18, 6 14, 8	28, 0 44, 0 36, 5		NO I NO I NO I	12, 0					
12	28, 0, 7 0, 5 1, 2	16, 2 18, 0 17, 3	12, 6 19, 4 16, 1	27, 1 23, 3 22, 9		NO I WSW I SW 2						
13	28, 1, 6 2, 0 2, 5	17, 0 17, 1 16, 6	14, 6 17, 7 14, 0	23, 2 39, 2 31, 6		SW 2 SW 2 SW 2	0, 4			☾ h. 5 m. 53 mane.		
14	28, 2, 3 2, 3 2, 7	16, 3 16, 4 16, 0	13, 9 15, 9 13, 0	28, 8 37, 3 33, 6		SW 3 SW 3 NNW 3	0, 2					t.
15	28, 3, 0 3, 1 2, 6	15, 6 16, 3 16, 3	12, 6 17, 3 14, 0	32, 4 36, 5 29, 5		NW 2 WNW I NNW I						
16	28, 2, 0 1, 7 1, 4	15, 9 17, 0 16, 2	12, 1 17, 8 13, 4	24, 5 36, 0 32, 9		SI WNW 2 WI						
17	28, 1, 5 1, 6 3, 0	16, 0 16, 4 15, 6	13, 1 17, 3 12, 3	24, 6 33, 5 30, 3		WSW I WSW 2 WI						
18	28, 2, 2 3, 4 3, 0	16, 2 16, 8 15, 6	13, 6 15, 8 12, 9	28, 4 40, 3 30, 5		WNW I WNW 2 WSW 2						

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
19	28, 2, 5 2, 1 1, 8	15, 0 15, 6 15, 3	10, 6 15, 8 12, 3	27, 5 37, 2 28, 8		NNO 2 W 2 WNW I					☉	
20	28, 1, 3 1, 0 1, 0	15, 1 16, 1 15, 7	11, 7 17, 0 13, 0	26, 0 35, 3 30, 0		NO I WNW I WNW I				☉ h. 8 m. 10 mat.	☉	
21	28, 1, 7 2, 1 3, 0	15, 2 15, 4 15, 3	11, 1 15, 4 12, 7	24, 9 37, 8 31, 9		N I WNW 2 WNW 3		17, 0			☉	
22	28, 3, 1 3, 5 3, 7	14, 9 16, 0 16, 0	11, 0 17, 2 12, 0	22, 7 38, 8 29, 4		NO 2 WNW I WNW I					☉	
23	28, 1, 6 1, 6 1, 6	15, 0 15, 9 16, 0	12, 0 17, 9 14, 0	26, 8 38, 5 24, 2		W I SW I SW I					☉	
24	28, 0, 9 0, 9 0, 7	16, 3 17, 5 17, 8	15, 0 17, 6 14, 5	8, 8 25, 5 17, 7		SW I SW 2 SW 2	I, 2				☉	☉
25	27, 11, 2 10, 0 11, 2	16, 8 17, 4 16, 8	14, 8 17, 5 14, 0	13, 5 22, 0 15, 8		SW 2 SW 2 SW 2					☉	☉
26	27, 11, 1 28, 0, 3 2, 4	16, 4 17, 0 16, 4	14, 0 15, 8 13, 6	13, 9 14, 0 17, 2		SW 2 SW 2 NNO 2	4, 3 6, 3			☉ h. 10 m. 32 vesp.	☉	☉ +
27	28, 3, 7 3, 8 4, 1	15, 3 16, 3 16, 0	11, 9 17, 3 12, 3	16, 9 36, 3 29, 8		NO 2 NO I WNW I	0, 2				☉	
28	28, 4, 0 3, 5 3, 3	14, 8 15, 8 15, 4	9, 9 16, 6 13, 6	24, 6 40, 1 28, 6		NO 2 NO I NO I					☉	
29	28, 3, 0 2, 4 2, 1	15, 7 16, 5 15, 8	13, 4 19, 3 15, 8	27, 8 42, 4 30, 6		WSW I SW I SW I					☉	
30	28, 0, 5 0, 9 1, 1	16, 7 17, 4 17, 8	14, 8 19, 1 16, 4	23, 8 35, 0 16, 4		S I S I S I					☉	
31	28, 1, 5 1, 4 1, 0	17, 4 17, 7 17, 6	14, 8 19, 0 15, 1	17, 2 31, 4 18, 1		SW I SW I WNW I				10, 5	☉	☉

September.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 0, 5 0, 8 1, 6	17, 1 17, 9 17, 3	15, 2 17, 3 14, 1			SW I SW 2 SW I					☉	Guttulae.
2	28, 1, 4 1, 6 1, 0	16, 9 17, 6 17, 7	15, 0 18, 3 15, 5			SW I SW I SW 2	0, 3				☉ n.	Guttulae.
3	28, 1, 7 2, 7 3, 0	16, 9 17, 4 17, 3	14, 0 16, 8 14, 3			WSW 2 WSW I WSW I	3, 0			☉ h. 5 m. 20 vesp.	☉	☉
4	28, 2, 6 27, 11, 3 11, 1	16, 3 17, 6 17, 6	12, 0 19, 5 15, 4			SSO I SSO I SW 2	0, 6				☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
5	27, 11, 5 10, 2 9, 5	17, 5 17, 8 18, 0	15, 9 19, 4 16, 4			SW SW I S I	0, 2				☉ n.	☉
6	27, 10, 7 1, 0 0, 6	17, 7 18, 3 17, 9	16, 3 18, 2 16, 0			SW 3 SW 2 SW 2	0, 2				☉	☉
7	28, 0, 8 1, 8 1, 9	17, 8 18, 0 17, 9	16, 0 18, 0 15, 4			SW I SW I SW I	0, 1				☉ n.	☉
8	28, 2, 1 2, 0 1, 9	16, 9 17, 0 17, 0	12, 0 14, 2 13, 8			NNO I NO I SW I	4, 6				☉	☉
9	28, 1, 3 0, 2 27, 11, 7	16, 4 16, 9 16, 9	13, 2 16, 3 12, 0			S I SW I SW I	4, 6				☉	☉
10	27, 11, 6 11, 9 28, 0, 6	16, 3 16, 9 16, 9	13, 3 18, 2 14, 6			SW I SW I SW I					☉	☉
11	28, 1, 3 1, 7 3, 0	16, 3 17, 0 16, 6	13, 9 17, 0 14, 0			SW I SW 2 SW 2	0, 8			☉ h. 8 m. 24 vesp.	☉	☉
12	28, 3, 7 4, 2 4, 4	16, 2 16, 7 16, 3	14, 0 14, 2 13, 6			WSW 2 SW 2 SW I	0, 9 10, 0				☉ n.	☉
13	28, 4, 2 3, 5 2, 6	15, 8 16, 6 16, 5	11, 9 17, 4 14, 0			WSW I SW I SSO 2					☉	☉
14	28, 1, 4 0, 6 0, 5	15, 9 17, 0 17, 2	12, 0 18, 2 15, 0			ONO 2 SW I SW I					☉	☉ +
15	28, 0, 3 0, 7 1, 6	16, 8 16, 8 16, 3	13, 1 15, 6 12, 9			SW I WNW 2 WSW I	6, 5				☉	☉ +
16	28, 2, 1 2, 5 2, 8	15, 8 16, 5 16, 3	12, 1 16, 3 13, 2			WSW I SW 2 SW I					☉ n.	☉
17	28, 2, 6 2, 8 2, 9	15, 8 17, 0 16, 6	11, 8 16, 6 13, 6			S I NNW I NNW I	0, 1				☉	☉
18	28, 3, 0 2, 8 2, 9	15, 6 16, 6 16, 8	12, 0 17, 8 14, 3			ONO I NO I NO I				☉ h. 4 m. 46 mane.	☉	☉
19	28, 3, 1 3, 3 3, 1	16, 3 16, 9 16, 9	12, 2 17, 3 14, 2			NO I WSW I NW I					☉	☉
20	28, 2, 4 0, 8 0, 3	16, 4 16, 9 17, 0	13, 0 17, 4 15, 3			WSW I SW I WSW I					☉ t. ☉ sp.	☉ nocte.
21	27, 11, 3 11, 0 11, 9	16, 7 16, 8 16, 1	13, 8 14, 4 13, 7			OSO I SW 3 SW 3	1, 3 14, 7 0, 5	6, 2			☉	☉ nocte. ☉ +
22	28, 0, 4 0, 6 0, 8	16, 0 16, 3 16, 3	13, 3 15, 7 13, 9			SW 2 SW 2 SW I	2, 2				☉	☉
23	27, 11, 1 10, 7 10, 3	15, 7 17, 6 17, 3	13, 2 17, 6 14, 8			SSO 2 SSO I SO I	1, 3				☉ n.	☉

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
24	9, 1 8, 6 7, 6	16, 4 16, 9 16, 9	14, 3 16, 8 14, 4			S I S I S I	2, 3				t. 	
25	6, 6 8, 8 10, 1	16, 9 16, 9 16, 7	15, 3 16, 4 15, 8			SSW 2 SW 3 SW 3	3, 0			(h. 8 m. 30 mat.)	n. n. n.	
26	0, 1 1, 6 1, 2	16, 2 16, 6 16, 3	14, 9 15, 5 14, 2			SW 2 SW 2 SW 2	1, 3				n. n. n.	
27	3, 4 4, 3 4, 5	15, 0 15, 3 14, 7	10, 7 14, 0 11, 7			WSW 2 NO 2 NO 2	0, 6				 	
28	4, 7 4, 8 4, 9	14, 0 14, 0 13, 8	9, 9 12, 8 10, 6			WNW 2 WNW 2 WNW 2					t. 	
29	4, 5 3, 6 3, 3	12, 5 13, 4 13, 6	9, 4 14, 6 12, 3			WNW 2 NO 2 NO 2	0, 1				n. 	 O _h
30	2, 7 2, 7 2, 9	13, 6 13, 6 14, 4	10, 9 14, 4 13, 1			SW I SW I S I					 	 O _h

October.

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	2, 6 2, 2 2, 7	14, 8 15, 0 14, 9	12, 6 13, 1 11, 9	1, 1 5, 4 6, 8		ONO I ONO I NO 2					 	 O _h
2	1, 6 0, 6 0, 3	14, 0 14, 3 14, 5	10, 5 14, 0 12, 5	10, 2 10, 2 4, 2		SSW 2 SW 2 SW 2	3, 3				t. n. 	 O _h
3	0, 0 1, 3 1, 6	14, 6 15, 0 15, 0	13, 5 15, 3 14, 3	9, 1 19, 8 10, 4		SW 2 SW 2 SW I	2, 0			(h. 10 m. 23 mat.)	sp. 	
4	1, 1 1, 0 1, 6	14, 8 15, 0 14, 2	12, 3 14, 3 10, 6	2, 9 12, 4 10, 9		S I SW I WNW I	3, 1 6, 3				sp. 	 + O _h
5	1, 9 2, 5 2, 6	13, 1 14, 2 13, 3	9, 0 13, 9 12, 0	6, 5 23, 4 9, 8		WSW I S I S I					 	
6	2, 3 1, 9 2, 1	13, 9 14, 3 14, 2	10, 3 14, 8 12, 0	5, 1 19, 4 6, 5		WSW 2 S SW I					r. 	 + O _h
7	2, 5 2, 5 1, 7	13, 9 14, 0 14, 0	9, 8 13, 6 12, 3	4, 4 24, 9 21, 0		NNW I SW 2 SW 2	5, 8				 	 node pracc.
8	0, 2 11, 9 0, 5	14, 3 15, 3 14, 8	13, 3 15, 0 12, 2	2, 7 11, 5 6, 8		SW 2 SW 2 SW I	4, 8				 	 node.
9	1, 3 1, 2 0, 6	14, 2 15, 0 14, 8	11, 2 14, 0 12, 8	7, 5 20, 6 16, 7		WSW I SW I SW I	2, 2				n. 	 O _h
10	0, 0 0, 8 1, 6	14, 2 14, 6 14, 2	12, 0 14, 0 12, 0	14, 2 20, 6 16, 7		SW 2 WSW 2 WNW 2	3, 2				 	 O _h

Dies	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
11	1, 9 1, 9 1, 3	14, 0 14, 4 14, 7	10, 8 15, 0 12, 6	8, 8 20, 4 12, 6		SW I SSW I SW I	0, 2	5, 0		(h. 9 m. 15 mane.)	 t. 	
12	0, 4 1, 3 2, 3	14, 5 15, 0 15, 0	10, 9 15, 4 13, 4	9, 5 16, 9 14, 7		SW I SW 2 SW 2					t. n. 	
13	4, 3 5, 3 6, 0	14, 8 15, 2 15, 2	11, 9 14, 9 12, 1	8, 6 19, 8 9, 2		SW I WSW I WSW I					 	
14	6, 1 6, 2 6, 3	14, 4 14, 9 15, 2	10, 3 15, 4 12, 6	6, 4 30, 8 14, 4		NO I NO I NO I					+ 	 t.
15	6, 2 5, 7 5, 2	14, 5 15, 0 14, 9	10, 0 14, 9 10, 9	8, 0 29, 8 18, 2		NO 2 NO I NO I					 	 t. t.
16	3, 7 3, 6 3, 3	13, 7 13, 9 14, 2	8, 3 13, 8 11, 0	11, 0 26, 3 14, 6		NO I NO I NO I					 	 t. t.
17	3, 1 2, 7 2, 6	13, 8 14, 3 14, 3	9, 0 14, 2 11, 9	9, 8 26, 8 16, 0		NO I OSO I ONO I					 	
18	2, 6 2, 8 3, 5	13, 9 13, 9 13, 6	9, 7 12, 8 9, 6	9, 6 19, 1 16, 7		NO 2 NO 2 NO 2				(h. 1 m. 15 mane.)	 n. 	 t.
19	3, 7 3, 7 3, 8	11, 3 11, 1 9, 9	5, 4 9, 9 6, 2	15, 1 33, 0 34, 4		NO 3 NO 3 NO 3					 	
20	3, 7 3, 8 4, 5	9, 9 10, 3 10, 0	4, 1 9, 3 6, 2	19, 9 30, 8 23, 4		NO 3 NO 3 NO 2					 	
21	4, 7 4, 8 5, 5	9, 3 9, 4 9, 1	3, 9 8, 3 4, 8	12, 5 56, 5 24, 9		NO 2 NO 2 NO 2		4, 2			 	
22	5, 6 5, 2 4, 7	7, 9 8, 4 8, 6	1, 9 4, 4 4, 6	17, 0 34, 4 21, 8		NO 2 NO 2 NO 2					 	 AB
23	3, 4 2, 5 2, 2	7, 8 8, 0 8, 2	2, 3 8, 2 5, 8	15, 6 33, 5 28, 6		NO 2 ONO I ONO 2					+ 	 t.
24	1, 7 1, 0 0, 9	8, 0 9, 0 9, 4	4, 7 10, 3 7, 4	13, 3 26, 8 7, 1		OSO I S I S I				(h. 1 m. 15 vesp.)	 	
25	0, 6 0, 4 0, 7	9, 4 10, 4 10, 8	5, 9 11, 8 8, 4	0, 3 15, 3 7, 4		OSO I SSW I SW I					 	 t.
26	0, 8 0, 8 1, 7	10, 4 10, 7 10, 0	7, 1 10, 0 6, 0	7, 1 25, 2 20, 6		SW I NW I NNW I					 	 +
27	2, 4 2, 3 3, 1	8, 8 8, 3 8, 1	2, 6 6, 9 4, 8	15, 9 35, 6 19, 3		NNO 2 NNW 2 NNW I					 	 t.
28	3, 9 3, 5 3, 2	7, 8 8, 0 8, 0	2, 3 7, 0 5, 7	14, 1 28, 4 13, 4		OSO I S 2 S 2					 	 t.
29	1, 0 0, 6 2, 7	9, 2 9, 3 9, 0	7, 8 10, 4 5, 3	19, 4 12, 0 12, 9		SW I SW 2 NNO 2		1, 9 5, 5			 	 t.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
30	28, 4, 7 5, 0 4, 3	8, 2 8, 2 8, 0	2, 7 6, 4 4, 0	13, 1 34, 8 22, 8		NNO 2 NO I NO I					☉+	..
31	28, 2, 6 1, 9 1, 2	6, 8 8, 0 8, 7	2, 2 8, 5 8, 4	8, 0 18, 3 4, 5		OSO 2 SI SW I		3, 9			☉☉ ☉☉ ☉☉	..+

November.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 11, 7 10, 4 10, 6	8, 7 9, 6 10, 1	6, 3 10, 7 10, 0	0, 5 18, 5 19, 9		SI SSW 3 SSW 2					☉+	..
2	27, 11, 0 11, 1 11, 7	10, 0 10, 7 10, 7	9, 8 10, 4 9, 4	13, 7 11, 8 11, 2		SW 2 SW I SW I	0, 1			☉ h. 4 m. 2 mane.	☉☉ ☉☉ ☉☉	☉☉ ☉☉ ☉☉
3	28, 1, 2 2, 3 3, 4	10, 4 10, 9 11, 3	8, 4 10, 8 10, 8	5, 5 5, 9 -1, 7		SW I WSW I WSW I	4, 9				☉☉ ☉☉ ☉☉	..
4	28, 4, 2 4, 2 3, 7	11, 2 12, 2 12, 0	9, 4 12, 1 9, 9	-5, 1 13, 8 2, 1		SI SI SI	2, 5				☉☉ ☉☉ ☉☉	..
5	28, 1, 8 0, 4 27, 10, 1	11, 6 11, 8 12, 0	7, 0 11, 2 10, 0	0, 4 22, 1 18, 2		OSO I S 2 S 3					☉☉ ☉☉ ☉☉	..
6	28, 0, 0 27, 11, 9 28, 1, 7	11, 4 11, 4 11, 0	7, 1 9, 4 7, 0	7, 5 16, 9 11, 3		WNW I SW 2 WSW I	6, 9				☉☉ ☉☉ ☉☉	☉☉ ☉☉ ☉☉
7	28, 3, 0 3, 7 5, 0	10, 6 10, 4 9, 9	7, 4 8, 7 6, 4	21, 6 26, 1 20, 2		NNW 3 NW 2 NW I	0, 9				☉☉ ☉☉ ☉☉	..
8	28, 4, 7 4, 5 5, 1	9, 6 9, 6 8, 4	5, 7 8, 5 6, 0	19, 4 22, 7 17, 8		NNW 2 NNW 2 NO 2					☉☉ ☉☉ ☉☉	..
9	28, 5, 4 5, 0 5, 2	8, 3 8, 6 8, 1	3, 0 7, 0 3, 4	14, 0 24, 0 20, 6		NNO 2 NNO 2 NO 2				☉ h. 8 m. 12 mane.	☉☉ ☉☉ ☉☉	..
10	28, 4, 7 4, 0 4, 2	4, 2 7, 2 7, 0	1, 6 4, 3 1, 8	14, 8 21, 6 16, 8		NO 2 NO I NO I					☉☉ ☉☉ ☉☉	..
11	28, 4, 1 3, 8 3, 9	6, 1 6, 2 6, 1	0, 0 4, 6 2, 0	13, 6 24, 7 17, 0		NO 2 NO I NO I	3, 0				☉☉ ☉☉ ☉☉	..+
12	28, 3, 7 3, 3 3, 2	5, 6 5, 9 6, 0	1, 4 5, 2 3, 7	16, 2 23, 4 19, 0		OSO I NO I NO I					☉☉ ☉☉ ☉☉	☉☉+
13	28, 3, 6 3, 0 3, 4	5, 7 6, 3 6, 3	1, 4 8, 0 5, 3	13, 9 20, 4 13, 5		NO I NO 2 NO 3					☉☉ ☉☉ ☉☉	..
14	28, 2, 8 2, 0 2, 8	6, 2 6, 5 6, 2	2, 8 6, 5 3, 1	13, 1 24, 8 18, 2		NO 2 NO 2 NO 2					☉☉ ☉☉ ☉☉	..
15	28, 3, 8 3, 9 4, 9	5, 8 6, 3 6, 0	1, 2 6, 3 2, 7	11, 9 23, 9 15, 7		NO 2 NO I NO 2					☉☉ ☉☉ ☉☉	..+

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
16	28, 4, 8 4, 3 3, 7	5, 3 5, 4 5, 4	0, 2 5, 3 2, 0	13, 3 27, 8 19, 9		NO 2 NO I NO 2				☉ h. 11 m. 13 mat.	☉☉	☉☉
17	28, 3, 7 3, 0 2, 6	4, 4 4, 8 5, 0	-0, 2 4, 6 1, 4	12, 3 29, 3 13, 2		NO 2 NO 2 NO 2					☉☉	☉☉+
18	28, 0, 7 27, 11, 3 11, 1	4, 6 5, 3 6, 0	0, 5 7, 1 6, 8	13, 5 27, 7 20, 5		NO 2 W 2 SO 2					☉☉ ☉☉ ☉☉	☉☉+
19	27, 9, 3 7, 7 9, 4	6, 3 8, 0 7, 7	7, 0 10, 3 8, 0	16, 3 22, 9 10, 4		SO 2 SO 2 SO I					☉☉ ☉☉ ☉☉	☉☉
20	27, 9, 3 9, 0 9, 5	7, 8 8, 0 8, 0	6, 1 7, 8 3, 4	8, 2 16, 5 11, 9		SW I SW I SW 2	1, 5				☉☉ ☉☉ ☉☉	☉☉
21	27, 11, 8 0, 6 2, 0	7, 6 7, 6 7, 0	2, 8 2, 2 3, 2	7, 6 22, 2 16, 0		SI NI NI	1, 0	2, 1			☉☉ ☉☉ ☉☉	☉☉
22	28, 3, 3 3, 0 4, 1	6, 4 6, 7 6, 2	2, 0 5, 4 3, 8	11, 7 19, 8 16, 8		NNO 2 NO 2 NO 2					☉☉ ☉☉ ☉☉	☉☉
23	28, 4, 5 4, 3 4, 4	6, 1 6, 2 6, 8	3, 3 5, 0 4, 8	13, 7 20, 9 12, 5		NNO 2 NI NI				☉ h. 5 m. 35 vesp.	☉☉ ☉☉ ☉☉	..
24	28, 4, 1 2, 6 2, 6	6, 3 6, 6 6, 4	4, 2 6, 0 4, 4	15, 0 22, 6 19, 0		NO 2 NO 2 NO I					☉☉ ☉☉ ☉☉	..
25	28, 2, 5 2, 4 2, 0	6, 2 6, 0 6, 0	2, 4 4, 4 2, 8	15, 7 19, 6 13, 7		NO I NI WNW I					☉☉ ☉☉ ☉☉	☉☉+
26	28, 0, 0 27, 10, 5 7, 3	6, 0 7, 0 7, 7	4, 8 8, 9 8, 4	3, 6 6, 7 -0, 8		SW I SW 2 SW 2	0, 8				☉☉ ☉☉ ☉☉	☉☉ ☉☉ ☉☉
27	27, 5, 6 7, 2 9, 5	7, 9 8, 0 8, 0	6, 9 7, 8 5, 6	3, 2 14, 5 8, 8		SW 2 WNW 2 NW 2	3, 0				☉☉ ☉☉ ☉☉	☉☉
28	27, 9, 4 6, 4 7, 6	7, 8 8, 6 8, 8	5, 4 9, 7 8, 0	6, 7 -2, 0 9, 6		SW I SW 3 SW 3	0, 5				☉☉ ☉☉ ☉☉	☉☉
29	27, 7, 8 9, 4 9, 0	8, 4 8, 7 8, 0	6, 8 8, 0 7, 0	5, 6 13, 0 5, 3		SW 3 WSW 3 SW 3	4, 0				☉☉ ☉☉ ☉☉	☉☉+
30	27, 4, 3 6, 7 7, 6	9, 0 8, 6 8, 4	7, 8 6, 6 5, 0	7, 0 13, 2 6, 3		SW NW I	18, 0 0, 4	3, 0			☉☉ ☉☉ ☉☉	☉☉+

December.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 11, 1 28, 1, 8 2, 0	7, 6 7, 3 7, 0	2, 9 4, 4 2, 3	5, 1 23, 8 15, 1		NI NI NI				☉ h. 3 m. 11 pom.	☉☉ ☉☉ ☉☉	..
2	28, 1, 7 27, 10, 9 10, 6	6, 1 6, 4 7, 0	2, 7 7, 2 7, 3	13, 4 4, 0 2, 6		WSW 3 SSW 2 SW 3					☉☉ ☉☉ ☉☉	☉☉

Days	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
3	27, 11, 3 11, 7 10, 4	7, 3 8, 1 8, 1	3, 3 8, 7 7, 7	8, 0 7, 8 2, 6		SW 2 SW 2 SW 2	3, 7				 	
4	27, 9, 4 10, 3 10, 7	8, 1 8, 6 8, 6	7, 9 8, 3 7, 2	-0, 2 18, 6 12, 0		WSW 2 SW 3 SW 2	0, 6				 	
5	28, 2, 5 2, 7 2, 9	8, 4 8, 0 8, 0	5, 5 7, 8 5, 0	7, 2 14, 2 10, 8		N 2 N 1 N 1	3, 9				 	
6	28, 0, 2 9, 7 9, 5	7, 8 7, 7 7, 8	4, 8 6, 0 6, 9	14, 3 21, 6 10, 3		SW 2 S 2 S 3					 	
7	28, 0, 3 1, 6 2, 8	7, 8 8, 2 8, 2	6, 3 7, 8 5, 0	14, 5 17, 0 10, 3		SW 2 SW 1 WNW 1					 	
8	28, 3, 3 2, 0 27, 10, 8	7, 7 7, 3 7, 3	2, 5 5, 8 5, 4	7, 5 11, 6 9, 9		OSO 1 S 1 SW 2	0, 1				 	t.
9	27, 8, 8 7, 5 7, 4	7, 5 8, 0 7, 8	5, 9 6, 7 4, 8	4, 7 5, 0 0, 5		SW 1 SW 2 S 1	2, 7		D h. 5 m. 15 mat.		 	
10	27, 8, 0 9, 3 9, 9	7, 6 7, 8 7, 7	5, 7 6, 9 5, 2	-0, 4 6, 0 6, 4		OSO 1 OSO 1 ONO 1	4, 6				 	
11	27, 9, 0 7, 8 7, 0	7, 0 7, 0 7, 0	1, 7 5, 3 4, 4	4, 3 6, 8 4, 6		NO 2 OSO 2 WSW 1	0, 1 2, 9				 	t.
12	27, 6, 4 7, 1 7, 4	6, 8 7, 0 7, 4	4, 7 6, 9 6, 2	2, 1 5, 3 14, 4		SSO 2 SSO 1 SSO 1	1, 1				 	no de.
13	27, 10, 0 11, 0 28, 0, 5	7, 4 8, 0 8, 0	6, 8 8, 0 6, 9	13, 3 18, 9 12, 5		SSO 1 SSO 1 SW 1	2, 3				 	
14	28, 2, 7 3, 6 4, 0	8, 0 8, 4 8, 2	7, 0 8, 2 5, 6	3, 1 6, 9 1, 7		SW 2 SW 1 S 1	2, 8				 	
15	28, 3, 5 2, 7 2, 6	8, 0 8, 0 7, 8	4, 1 6, 4 4, 3	1, 9 9, 2 2, 2		S 1 S 1 SSO 1	0, 7		h. 10 m 9 vesp.		 	
16	28, 1, 5 1, 0 0, 8	7, 2 7, 2 7, 1	3, 8 5, 4 4, 3	-0, 3 6, 4 2, 8		NO 1 NO 1 NO 1	0, 1				 	
17	28, 1, 8 2, 2 3, 2	6, 9 7, 0 7, 0	4, 6 5, 3 4, 0	2, 5 8, 1 11, 1		NNO 1 NNO 1 NNO 1					 	
18	28, 4, 5 4, 9 5, 3	6, 2 6, 1 5, 7	2, 9 3, 8 1, 3	15, 8 19, 6 13, 3		NNO 1 NO 1 NO 2					 	
19	28, 4, 7 3, 5 3, 0	5, 2 5, 0 4, 6	0, 3 2, 5 0, 6	9, 3 16, 7 11, 9		NO 2 ONO 1 NO 1					 	t.
20	28, 2, 5 2, 2 3, 0	4, 2 4, 3 4, 0	0, 3 1, 1 1, 0	12, 1 14, 3 11, 9		NO 1 NO 1 NO 1					 	
21	28, 3, 3 3, 1 2, 9	3, 3 3, 8 3, 6	-0, 5 1, 8 1, 0	7, 6 12, 0 11, 8		NO 2 NO 2 NO 2	1, 9				 	

Days	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
22	28, 2, 0 1, 0 1, 3	3, 2 3, 7 3, 2	0, 4 2, 6 1, 0	10, 1 15, 2 12, 5		NO 2 NO 2 NO 2					 	
23	28, 0, 3 11, 7 11, 5	3, 2 3, 0 2, 8	0, 5 0, 6 -1, 0	16, 5 14, 9 18, 6		NO 3 NO 2 NO 2				h. 2 m. 30 pom.	 	n. n.
24	27, 10, 0 9, 0 9, 1	2, 2 2, 3 2, 3	-1, 2 -0, 2 -0, 8	17, 2 14, 2 10, 0		ONO 2 ONO 2 ONO 2					 	
25	27, 9, 1 9, 8 10, 3	2, 0 2, 2 2, 2	-1, 0 1, 4 0, 0	7, 1 13, 1 9, 9		SW 1 SSW 1 NO 1	0, 6				 	
26	27, 10, 0 9, 3 9, 5	2, 0 2, 4 2, 6	-1, 2 2, 2 2, 0	8, 7 17, 0 10, 6		SW 1 SW 1 SO 1					 	no de.
27	27, 9, 9 9, 5 9, 0	3, 0 3, 9 4, 2	2, 4 5, 7 4, 8	5, 7 11, 2 10, 4		NO 1 OSO 1 OSO 1	1, 1				 	
28	27, 8, 7 8, 2 8, 3	4, 4 6, 0 6, 0	4, 3 8, 8 4, 5	5, 4 13, 9 7, 4		NO 1 NO 1 NO 1					 	t.
29	27, 7, 5 6, 5 6, 2	5, 2 4, 6 4, 2	1, 5 2, 5 0, 8	5, 8 8, 9 8, 1		NO 3 ONO 2 NO 3					 	
30	27, 5, 6 6, 0 7, 0	3, 6 3, 0 2, 8	-1, 3 -0, 5 -1, 3	11, 3 14, 9 15, 0		NO 2 NO 2 NO 3					 	
31	27, 7, 2 6, 8 6, 2	2, 2 1, 9 1, 7	-2, 4 -1, 6 -2, 2	10, 1 17, 0 17, 2		NO 3 NO 3 NO 3				h. 1 m. 2 pom.	 	



ANNOTATIONES
IN OBSERVATIONES RUPELLENSES.

FEBRUARIUS.

Die 4. Arborum rami glacie velut altero cortice induti, gemmarum instar radiis solaribus icti refulgent.

MARTIUS.

Die 13. Procella nivem verrens, hic instar aggeris nix in acervum congesta, illic campi nive denudati patent. Viae aliquot, quamvis neque arctae, neque nimium declives, nivibus impeditae.

SEPTEMBER.

Die 14. Pluvia ab hora undecima serotina ad quartam matutinam.

Die 20. Vento quamvis leniter flante, mare ultra solitam hujusce temporis altitudinem intumescit.

Die 21. A nona hora cum media matutina usque ad meridiem, pluvia 14 lin. cum 7 decimis praebet. Mare multum intumescit.

OBSERVATIONES SPECIALES RUPELLENSES.

JANUARIUS.

De agricultura.

Natura veluti torpescens, mense tantum exeunte vigere coepit.

Die 28 germinare incipiebant rosaria.

De avibus.

Cum coelum die 15 ferenaverit se, vespertiones visi sunt.

Die 17 audita est *offisfraga*.

FEBRUARIUS.

De agricultura.

Nive glacieque perenni concreta tellus nil observatione dignum exhibet.

MARTIUS.

De agricultura.

Die 10 ulmi malique armeniacae florescere incipiunt.

Die 19 mali perficcae flores jam diducunt.

Die 24

OBSERVATIONES SPECIALES RUPELLENSES.

Die 24 mali perficcae simul & armeniacae fere omnes se in florem induunt.

Die 28 non oriuntur grana telluri commissa; nulla fere vegetatio.

De avibus.

Die 18 turdi hirundinesque conspiciuntur.

APRILIS.

De agricultura.

Die 3 spinosa solum grossularia aliqua viriditate gaudet.

Die 16 plenum florem explicant perficcae mali, pruni, cerasi & racematae grossulariae gemmas agunt paulo majores. Florere coeperunt fabae. Lacrymatur vitis. Virescunt indiarum castaneae. Pratis plurimum nocet ariditas. E telluris sinu prodeunt asparagi.

Die 20 liliacum jam floribus induitur.

Die 30 omnia ariditate laborant. Vigent tamen segetes. Ex arbore deciderunt armeniacae mala. Non omnes florere piri. Linum primo tempore satum omnino periit. Alterius vero parum laeta facies.

De avibus.

Die 16 lusciniaculusque audiuntur.

MAJUS.

De agricultura.

Die 1 florem induit alba spina. In falinis D. Nicolai portae vicinis sal marinum fieri coepit.

Ephemer. anni 1785.

Die 3 foenum graecum florescit, non secus ac linum, quod paucum superfuit.

Die 8 gemmas vitis explicat. Cydoniae mali, indicae castaneae, nucesque florescunt. Multi vitium palmites periire.

Die 14 florescit cynosbatos.

Die 20 ulmus nondum prioribus orbata floribus novos copiose edidit.

Die 23 hordeum triticumque in spicas affurgunt. Vineae gemmas agit longe vividiores.

Die 27 florent tiliae. Pruina matutina vitibus depressis aliquantulum nocuit.

Die 30 falce secari coepit foenum graecum. Numquam flores tam diuturni, nec tam vividis pifti fuere coloribus, urendi forsitan caloribus aestu, nisi solis radios aura temperavisset. Nullam fere vim vegetationis aliunde tellus exerit; non nisi difficili multiplicique irroratione oriuntur in hortis plantarum & olerum femina. Sic pisa, sic cynaras in mensis reponi feliciter obtigit. Hordeo jam spicato vescuntur aves.

De avibus.

Die 2 auditur galbula.

JUNIUS.

De agricultura.

Mutatur ariditate naturae solitus ordo. Quaedam 27 die mensis elapsi, quaedam vero mensis hujus 16 tiliae floruerunt.

LIII

Die 18

Die 18 flos vitis incipit effluere.

Die 25 uva jam acerba est.

Perusta siccitate prata foeni perexiguam edidere copiam, ideoque magno pretio foenum aestimatur.

JULIUS.

De agricultura.

Arescunt agri. Ineunte mense succifum est triticum. Pluribus in locis, prae nimia calami brevitare non falce cecidit, sed manu avulsum est hordeum. Tritici simul & hordei spicae raras sunt, graciles & exiguae.

Die 19 virides enucleantur nuces.

Medio circiter mense terras sitientes irrigavit imber.

AUGUSTUS.

De agricultura.

Jam maturi sunt aliqui pepones. Ex tritis in area segetibus pauca grana redeunt.

Die 31 comeduntur uvae.

SEPTEMBER.

De agricultura.

Uno ab hinc mense omnia summa vegetazione gaudent. Annum, ut ita dicam, incipere credas. Quae temporum immutatio! debetur haec imbribus nimiam siccitatem subsecutis. Quod ex spicis in terram decidit hordeum, germinavit, crevit

& in spicas affurrexit. Idem dicendum de hordeo, quod in pabulorum supplementum terrae creditum est. Florescit linum, quod e granis in terram delapsis germinavit. Florescunt etiam, quasi primo vere, papaver rubrum, cyanus, pratensisque bellis. Eodem vultu, quo mense Majo, laetantur horti.

Medio circiter mense fere ubique, & eodem tempore vindemiari coeptum est. Non hoc anno, sicut annis praeteritis, moram habuisse videtur uvarum maturitas quorundam dierum aut hebdomadarum, quae ratione vites distant a maris littore.

Pluviae frequentiores, unde uvarum putredo. Prae vini copia & doliorum defectu, aquam vitae ex tempore stillari necesse est; parumque vini spiritus redit e cortinis igne calefactis.

De insectis.

Paucissima hoc anno visa sunt. Rarissimae cochleae, rarissimae etiam eruciae metientes, quamvis hoc erucarum genus vulgo sit uberrimum. Nullae aliae eruciae. Nullae sunt limaces rubrae.

OCTOBER.

De agricultura.

Densissimi imbres, nec intermissi, uberrimis vindemiis plurimum nocent.

De avibus.

Die 16 turdi videntur.

NOVEMBER.

De agricultura.

Agri quodammodo laetam veris faciem adhuc exhibent. Alba spina, simul & nigra, florem induunt, hordeumque, fatis maturum, quibusdam in agris colligitur. In pratis herba posterior uberrima fuit.

Pabulorum penuria novum in hac provincia culturae genus innotuit. Regni administris raparum naporumque diversi generis semina inter agricolas distribui, sapienter provisum est, quibus variis seminibus profuit pluvia. Folia radicesque pecudibus optima, hominibus etiam bonae radices,

quae gustus exquisiti gratia mensis quoque divitibus apponuntur.

Die 25 feliciter nascitur triticum, sive in depressioribus, sive in excelioribus agris consitum.

Elevantur aquae.

DECEMBER.

De agricultura.

Die 1 exsiccatarum paludum fossae implentur. Nihil quoad agriculturam novi, si hoc unum excipias, quod, terra passim herbis virente, pabula sicca rarissima, magnique pretii parce suppeditantur.



OBSERVATIONES CANTABRIGIAE
IN AMERICA FACTAE

A U T O R E
S A M U E L E W I L L I A M S.

*Universitatis Cantabrigiae situs, eique circumjecta regio quomodo
se habeat.*

CANTABRIGIAE in America universitas sita est in planitie late patenti. Haec planities aere ad ter mille passus anglicos circumcirca protenditur. Quibusdam in locis colles interjiciuntur exigui & valles.

Cantabrigia est pagus, seu oppidum, ab oriente ad occasum circiter bis mille passus patens; a meridie vero ad septentrionem sexies aut septies mille passus excurrit, domosque quater ferme centenas complectitur. Ex his centenae, intra quingentos passus, universitati circumjacent; reliquae per oppidum sparsim, vario distantes spatio, collocantur, prout sua quisque habet negotia diversa, quibus sint adaptatae. Amnis haud minimus, cursum ab occidente ad orientem tenens, per oppidum illabitur, cui nomen anglicum *Charles River*. Ab universitate austrum versus ducentis circiter & quinquaginta passibus cursus distat. Amnis ripis ex utraque parte spatiosi adjacent campi, fluxu amnis marino saepe rigati. Fluxus hic marini ad pedes 15 plerumque tument, & ter mille passus abhinc ulterius in nos per amnem ascendunt. Quantitatem salis, aqua hic marina contentam, experimentis crebro factis $\frac{1}{28}$ partem ejus esse comperio. — Solum maxima ex parte est foecundum; id autem, quod universitati propius adjacet, ad arenam sabulumque vergit. Laetis regio pascuis, pomariis, hortis, agrisque gramine, avena, hordeo, secali & farre americano ornatis, hinc & illuc abundat. Haec alimentis & voluptati cumulate sufficiunt.

Oppidum, eique vicina regio, rivulis, puteis, fontibusque belle scatet. Aqua est munda, limpida, & pellucida, quovis foedo gustu, odore, & mistura turbulenta expers, & cujuscunque res domesticae aquam postulant, ei inservit. Aquae in puteis, ad gradum thermometri Farenheitiani 47°, plerumque inveni temperamentum, quod nec hyeme nec aestate multum immutatur. Temperamentum fontium commune gradui ejusdem mensurae 49° adstat.

Atmo-

Atmosphaerae temperies vero mutationes subit ingentes & vicissitudines. Thermometrum Farenheitianum quandoque gradibus 14 infra 0 subfidit. Interdum & ad gradum 99 usque ascendit. Nec insolitum est, hoc thermometrum, horarum spatio duodecim, gradibus 30 variare. Atmosphaerae ponderis seu gravitatis haud permulta est varietas. Nec siccitatibus fumus fervidioribus obnoxii. Aërem esse purum admodum & salutiferum, experientia probatur constante. Quam ob rem, qui oras maritimas, imo etiam longinquas hujus continentis partes incolunt, huc, salutis gratia, se conferre solent.

Qui ex Anglia migraverant, sedem hic anno 1632 primum statuerunt. Universitatis fundamenta anno 1636 jacta fuerunt. Omnibus, quas in America anglica exorti constituerunt academias, haec est prior. Latitudinem ejus, observationibus crebro factis, 42°, 23', 28" septentrionalem esse comperio. Ejusdem longitudo a specula Grenovici regali occidentalis est 4^h, 44', 31", vel ab ea, quae est Parisiis, 4^h, 53', 47".

Instrumenta cujus sint generis, & quomodo sint disposita.

Instrumenta meteorologica, quae munificentia Serenissimi CAROLI THEODORI Electoris Palatini, fuerunt ad universitatem missa, sunt barometrum, cui suum est thermometrum, alterum thermometrum, hygrometrum, & instrumentum declinatorium. Haec instrumenta ad nos die 8 Septembris 1785 pervenerunt. Omnia erant salva & illaesa, praeter thermometrum simplex, cujus tubus erat perfractus, & argentum vivum fuit amissum. Haec instrumenta (instrumento declinatorio dempto) in fenestra, quae ad occasum spectat, a terrae superficie pedibus circiter quinque extante, ita disponuntur, ut neque radiis solis, neque calore quovis factitio unquam affici possint. Rupti vice thermometri, alio, a *Nairne* Londinensi fabricato, optimo, quod cum thermometro electorali, quam maxima potest accurate, fuit collatum, utor. Hoc thermometrum, una cum hygrometro, extra fenestram positum est, ut utrumque aëri patenti semper objiciatur. Horum situs instrumentorum supra maris aequor 25 pedibus extat.

Instrumentum declinatorium fulcro, aedificii parieti optime affixo, imponitur. Hoc fulcrum, seu basis, est ligneum, & adeo firmum est ac stabile, ut nullam mutationem pati possit. Acus directio, linea ad circulum meridianum accurate ducta, dijudicatur. Ferrum autem est omne ab illa 4 pedum spatio dimotum.

Quam ad partem perflit ventus, indice versatili, in aedis fastigio erecto, innotescit. Hic index versatilis supra terrae faciem 135 pedibus pendet; & re quapiam, universitati propinqua, est altior. Vento, quoquo versum perflit, omnino patescit. Pyxidibus indices infra turriculae subscribuntur, quibus directio indicis supra versalis accurate & facile conferri potest. *Vis venti* opinione aestimatur. In vi ventorum notanda, aura lenissima, quae arborum

LIII 3

rum

rum frondes non nisi leniter agitare sufficit, nota 1 indicatur; vim autem validissimam, tempestatis scilicet seu procellae, nota 4 significat.

Pluvia vase stanneo, cujus superficies 200 uncias quadratas ad unguem continet, colligitur. Inde, per tubum angustum, defertur in receptaculum amplum, quod, ne in vapores abeat, arte occlusum servatur. Quantitas pluviae, eo modo collectae, per tubum, cujus foraminis superficies exacte est unius unciae quadratae, & longitudo 20 unciarum, aestimatur. Hinc igitur aqua, hoc tubo semel impleto, contenta, decimae unciae parti altitudinis pluviae est aequalis. Aqua, ad secundam in tubo unciam, $\frac{1}{1000}$ unciae partem pluviae altitudine valet: unciae autem aquae $\frac{2}{10}$, tubo contentae, $\frac{1}{1000}$ unciae partem pluviae altitudine aequiparabunt. Hae mensurae non sunt notatae, dum transferit pluvia; & pluviae, quae deciderat, altitudinem perpendicularem, more anglico metiendi, indicant. — Vas, quo pluvia colligitur, in soli superficie, medio horti patentis, collocatur, & vento pluviaeque quaquaverfum obijcitur. Est autem in soli superficie eo potius, quam in aedium culmine collocatum, quod pluviae quantitatem, quae in terrae faciem decedit, tertia fere parte majorem, quam quae in parem superficiem, 55 pedibus altam delabitur, pluribus experimentis factis, esse comperio.

Ut, quantum aquae *Evaporatione* abeat, metiar, vase utor stanneo, cujus superficies 20 uncias quadratas praecise complectitur, altitudo autem est 10 unciarum. Quantum aquae huic vasi sit infusum, quantumque inde evanescat, tubo definitur eodem, quem pluviae metiendae adhibeo. Hic tubus, aqua semel impletus, aquae in vase, illius altitudine aestimata, unciae uni erit aequalis. Aquae in tubo duae unciae, $\frac{1}{10}$ unciae partem aquae, vase inclusae, valebunt. Unciae autem $\frac{2}{10}$ in tubo, $\frac{1}{1000}$ unciae parti in vase, erunt equales. — Hoc vas uno circiter pede a soli superficie, juxta id, quod accipit pluviam, stat elevatum, at ventis solisque ardori plane exponitur. Hoc vas aqua, primo cujusque mensis die, est impletum, & quotiescunque, mense labente, evaporatio ad unam circiter altitudinis unciam accreverit, denuo repletur. Inde, quae ad evaporationem spectant observationes, non quanta sit diurna, sed quanta mense uno sit, evaporatio, monstrant.

Annis, qui per oppidum perfluit, observationibus de ipsius aquarum fluxu & refluxu minime est idoneus. Necdum est mihi *Electrometrum*, quo atmosphaerae electricitas rite perpendi possit.

De observationibus hujusce anni 1785 notandum est, eas omnes, quae barometro, thermometro, & instrumento declinatorio erant, ante 25 Septembris capessitae, instrumentis, a *Nairne* constructis, factas fuisse. Haec instrumenta cum iis, quae ad nos *Manheimio* missa sunt, diligenter & accurate comparavi, & observationes prioribus factae (ubi opus erat, correctae) ad mensuras, in posterioribus exaratas, reducuntur, iisque sunt notatae. A die vero viceffimo quinto Septembris usque observationes instrumentis electoralibus omnes fuerunt capessitae.

OBSER-

OBSERVATIONES CANTABRIGIENSES.

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

Januarius.

Diei.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
	dig. lin. dec.	gr. dec.	gr. dec.	gr. dec.	gr. min. direct.	vires.	dig. lin. dec.					
1	27, 5, 1 5, 4 7, 1	-8, 4 -7, 1 -7, 1	-9, 3 -8, 4 -7, 1		6, 33 40 31	N 2 N 2 N 2				☾	☁☁☁	☄ h. 12 merid.
2	27, 8, 4 8, 3 6, 4	-7, 5 -2, 2 -6, 7	-7, 5 -1, 3 -6, 6		6, 38 39 32	N 2 NO 2 NNO 2	1, 260			☾	☁☁☁	☄ per totam diem. ☄ h. 9 vesp.
3	27, 0, 7 2, 0 2, 0	-2, 2 -0, 9 -4, 9	-2, 2 0, 9 -6, 6		6, 39 38 32	NNO 1 SW 2 WSW 1				☾ h. 2 m. 16 pom.	☁☁☁	☄ h. 7 mat.
4	27, 2, 8 3, 2 4, 7	-9, 8 -9, 8 -8, 4	-11, 1 -9, 3 -8, 4		6, 33 41 34	WSW 1 WSW 1 SW 2				☾	☁☁☁	
5	28, 1, 4 0, 5 9, 7	-8, 4 -7, 1 -6, 2	-8, 9 -5, 7 -7, 5		6, 33 43 34	WSW 1 WSW 1 SW 1	0, 940			☾	☁☁☁	☄ h. 12 merid.
6	27, 8, 5 9, 6 11, 8	-8, 0 -7, 1 -7, 1	-9, 3 -6, 2 -9, 1		6, 38 41 34	NW 1 NW 1 NW 1				☾	☁☁☁	
7	28, 2, 2 3, 6 3, 9	-10, 2 -8, 4 -7, 5	-11, 1 -7, 1 -8, 9		6, 33 45 34	W 1 W 1 W 1				☾	☁☁☁	
8	28, 1, 4 0, 4 2, 4	-6, 8 -3, 6 -3, 1	-5, 8 -2, 6 -3, 1		6, 34 43 36	SW 1 SW 2 W 1				☾	☁☁☁	
9	28, 1, 2 1, 5 2, 4	-3, 1 -1, 3 -1, 3	-2, 6 -0, 4 -3, 5		6, 34 39 33	SW 1 SW 2 SW 1				☾	☁☁☁	
10	28, 2, 6 2, 2 0, 3	-6, 2 -4, 0 -1, 3	-8, 9 -3, 6 0, 2		6, 33 47 33	NNW 1 N 1 N 1	0, 310			☾ h. 8 m. 23 vesp.	☁☁☁	☄ h. 9 vesp.
11	27, 9, 4 9, 3 0, 1	-1, 8 0, 0 -2, 2	-2, 2 0, 9 -1, 8		6, 31 45 34	NW 1 W 1 W 1				☾	☁☁☁	☄ nocte praec. & mane h. 10.
12	27, 10, 9 9, 7 9, 6	-4, 9 -1, 8 0, 6	-6, 6 0, 9 0, 2		6, 33 42 33	W 1 O 1 O 1	0, 030			☾	☁☁☁	☄ h. 9 vesp.
13	28, 0, 2 1, 4 3, 3	-3, 6 -5, 8 -8, 9	-4, 9 -7, 3 -11, 3		6, 31 42 33	WNW 2 WNW 2 NW 1				☾	☁☁☁	
14	28, 2, 4 0, 8 0, 5	-10, 2 -8, 0 -6, 7	-11, 1 -8, 9 -8, 6		6, 33 40 33	NW 1 NW 1 NW 1				☾	☁☁☁	
15	28, 5, 6 11, 7 7, 1	-7, 6 -5, 3 -0, 9	-7, 3 -3, 1 0, 4		6, 33 50 35	SW 1 SW 1 NO 1	0, 390			☾	☁☁☁	☄ h. 4 pom. & ad h. 10 vesp.
16	28, 3, 0 2, 1 0, 3	-10, 7 -8, 0 -5, 3	-11, 5 -5, 8 -4, 0		6, 35 43 34	W 3 WNW 2 NW 1				☾	☁☁☁	

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
17	28, 3, 0 2, 1 0, 3	-10, 7 -8, 0 -5, 3	-15, 5 -5, 8 -4, 0		6, 34 39	W I SW I S I				☾ h. 0 m. 28 pom. V	☾☾☾ ☾☾☾ ☾☾☾	
18	27, 11, 6 11, 5 8, 8	0, 4 5, 3 5, 8	3, 1 6, 7 5, 8		6, 36 41 38	SW I SSW 2 S 2	0, 270			☾	☾☾☾ ☾☾☾	☾☾ h. 9 vesp.
19	27, 11, 1 1, 5 4, 8	1, 3 1, 6 -1, 8	1, 3 1, 0 -4, 0		6, 38 38 38	W I W I W I				☾☾	☾☾☾ ☾☾☾ ☾☾☾	
20	28, 6, 2 4, 8 3, 3	-4, 4 -2, 4 -0, 7	-6, 2 -4, 6 -2, 7		6, 35	NW I NW I NO I				☾	☾☾☾ ☾☾☾ ☾☾☾	
21	27, 8, 8 7, 1 7, 1	1, 3 2, 7 7, 1	3, 6 7, 9 5, 9			SW I SW I SW I	0, 830			☾	☾☾☾ ☾☾☾ ☾☾☾	☾☾ nocte praeced. mane, & per tot. fera diem.
22	27, 6, 5 6, 4 6, 6	5, 8 6, 7 4, 0	4, 2 7, 3 3, 2			WSW 2 WSW 2 WSW 2				☾	☾☾☾ ☾☾☾ ☾☾☾	
23	27, 10, 6 0, 1 3, 5	-0, 9 0, 0 -1, 3	-2, 1 0, 9 -2, 7			WNW I W I W I				☾	☾☾☾ ☾☾☾ ☾☾☾	
24	28, 3, 8 3, 0 0, 1	-3, 1 0, 0 1, 5	-4, 2 1, 6 1, 0			O I SO I SO I				☾	☾☾☾ ☾☾☾ ☾☾☾	
25	27, 6, 6 5, 6 7, 9	8, 0 7, 3 6, 2	9, 1 9, 2 4, 3			S 2 S 2 NW I	0, 920			☾ h. 3 m. 46 mane.	☾☾☾ ☾☾☾ ☾☾☾	☾☾ nocte praec. & ad h. 4 pom.
26	27, 11, 4 0, 0 0, 8	-2, 4 -1, 3 -1, 3	-3, 6 -0, 1 -2, 2			W I W I W I				☾	☾☾☾ ☾☾☾ ☾☾☾	
27	28, 0, 7 0, 5 2, 2	-3, 2 -3, 2 -4, 9	-4, 3 -4, 2 -5, 1			NO 2 NO 2 NW I				☾	☾☾☾ ☾☾☾ ☾☾☾	
28	28, 3, 2 3, 6 2, 4	-6, 7 -4, 4 -1, 9	-7, 5 -3, 1 -1, 3		6, 34 43 32	WNW I WNW I SO I				☾	☾☾☾ ☾☾☾ ☾☾☾	
29	27, 11, 4 11, 3 11, 4	-2, 2 0, 9 -2, 2	0, 4 0, 8 0, 4		6, 42 42 32	S I S I W I				☾	☾☾☾ ☾☾☾ ☾☾☾	☾☾ mane & ad h. 4 pom.
30	28, 8, 2 8, 0 7, 1	-8, 2 -8, 0 -7, 1	-10, 2 -8, 4 -9, 8		6, 40 45 33	W I W I W I	0, 080			☾	☾☾☾ ☾☾☾ ☾☾☾	
31	28, 11, 1 10, 7 7, 6	-11, 1 -10, 7 -7, 6	-11, 8 -7, 1 -8, 9		6, 40 40 28	W I W I W I	I, 73			☾	☾☾☾ ☾☾☾ ☾☾☾	

Februarius.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 7, 8 7, 1 4, 4	-10, 2 -8, 4 -4, 0	-11, 1 -7, 1 -2, 7		6, 28 34 34	NNW I NNO 2 NNO 2				☾	☾☾☾ ☾☾☾ ☾☾☾	☾☾ hor. 11 mat. & per totam diem.
2	28, 1, 3 1, 9 3, 8	-9, 3 -7, 6 -7, 1	-10, 6 -7, 8 -8, 4		6, 33 33 25	N 3 N I N I	2, 240			☾ h. 9 m. 1 mat. ☾	☾☾☾ ☾☾☾ ☾☾☾	☾☾ nocte praec. & usque ad h. 5 pom.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
3	28, 4, 5 4, 5 4, 5	-10, 7 -9, 1 -8, 0	-11, 3 -9, 7 -8, 0		6, 32 46 35	N I N I N I				☾	☾☾☾ ☾☾☾ ☾☾☾	
4	28, 4, 6 4, 6 5, 6	-10, 2 -8, 6 -7, 1	-10, 5 -7, 8 -7, 0		6, 35 39 33	N I N I N I				☾	☾☾☾ ☾☾☾ ☾☾☾	
5	28, 6, 9 7, 2 7, 1	-9, 5 -7, 1 -8, 0	-9, 8 -7, 5 -9, 8		6, 32 42 28	N I N I NNW I				☾	☾☾☾ ☾☾☾ ☾☾☾	
6	28, 6, 6 6, 5 5, 5	-9, 3 -7, 1 -3, 1	-10, 9 -4, 6 -3, 8		6, 28 48 22	NNW I NNW I NNW I				☾	☾☾☾ ☾☾☾ ☾☾☾	
7	28, 4, 4 4, 6 4, 7	-4, 4 -2, 2 -3, 1	-3, 8 0, 0 -5, 3		6, 35 39 33	NW I N I N I				☾	☾☾☾ ☾☾☾ ☾☾☾	☾☾ h. 7 vesp.
8	28, 5, 8 5, 8 3, 5	-7, 6 -6, 2 -0, 9	-7, 6 -1, 3 -0, 4		6, 33 44 25	NW I WNW I WSW I				☾	☾☾☾ ☾☾☾ ☾☾☾	
9	27, 8, 8 8, 3 6, 6	1, 3 4, 0 2, 7	2, 6 4, 9 2, 6		6, 38 36 33	SW 2 WSW 2 W I	0, 012			☾ h. 7 m. 41 mane. ☾	☾☾☾ ☾☾☾ ☾☾☾	☾☾ h. 6 mane.
10	27, 8, 9 8, 9 8, 9	1, 8 3, 0 2, 7	1, 5 2, 7 0, 9		6, 33 33 33	WSW I SW I W I				☾	☾☾☾ ☾☾☾ ☾☾☾	
11	27, 10, 6 10, 8 11, 1	2, 7 2, 6 1, 8	-0, 4 2, 1 1, 3		6, 33 42 39	W I W I SW I				☾	☾☾☾ ☾☾☾ ☾☾☾	
12	27, 9, 7 8, 3 6, 6	-0, 4 -1, 8 -5, 7	-1, 3 -3, 1 -6, 2		6, 33 34 34	NO 2 NNO 2 N 2	0, 210			☾	☾☾☾ ☾☾☾ ☾☾☾	☾☾ h. 7 mat. ☾☾ h. 11 mat. & per totam diem.
13	27, 6, 3 6, 0 7, 6	-4, 9 -4, 9 -6, 2	-5, 1 -4, 4 -6, 0		6, 39 34 34	NW 3 NW 3 W 2				☾	☾☾☾ ☾☾☾ ☾☾☾	☾☾ h. 6 mane.
14	27, 7, 7 8, 0 8, 6	-8, 0 -6, 2 -7, 6	-8, 0 -5, 8 -8, 0		6, 39 33 31	W I W 3 W 2				☾	☾☾☾ ☾☾☾ ☾☾☾	
15	27, 10, 1 11, 5 11, 9	-9, 9 -4, 0 -5, 3	-10, 7 -3, 1 -5, 3		6, 31 43 28	WNW I WNW 2 WNW I				☾ h. 0 m. 40 mane. ☾	☾☾☾ ☾☾☾ ☾☾☾	
16	27, 10, 2 8, 6 0, 5	-4, 4 -0, 9 -2, 6	-2, 2 0, 6 -3, 1		6, 28 36 36	SO I SO I WNW 2	0, 110			☾	☾☾☾ ☾☾☾ ☾☾☾	☾☾ nocte praec. & h. 7 mat.
17	28, 3, 0 3, 4 4, 1	-4, 9 -5, 1 -4, 4	-5, 8 -8, 9 -8, 9		6, 36 36 36	NNW I NNW 2 NW 2				☾	☾☾☾ ☾☾☾ ☾☾☾	
18	28, 4, 7 5, 6 5, 8	-8, 9 -5, 3 -4, 0	-9, 8 -1, 8 -7, 1		6, 36 29 37	NNW I NW I NNW I				☾	☾☾☾ ☾☾☾ ☾☾☾	
19	28, 4, 9 3, 5 2, 2	-6, 2 -3, 1 -1, 8	-7, 1 -1, 8 -2, 7		6, 37 37 37	NW I NW I NW I				☾	☾☾☾ ☾☾☾ ☾☾☾	
20	28, 1, 2 0, 8 10, 7	-4, 4 -1, 3 -0, 9	-6, 2 0, 4 -4, 4		6, 37 42 21	W I WNW I S I				☾	☾☾☾ ☾☾☾ ☾☾☾	
21	27, 8, 7 8, 2 8, 2	0, 0 1, 3 -3, 1	-1, 0 2, 2 -3, 1		6, 40 33 39	SW I NW I W I				☾	☾☾☾ ☾☾☾ ☾☾☾	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
22	27, 7, 8 7, 4 8, 5	-3, 1 -2, 2 -1, 8	-2, 6 -1, 3 -1, 7		6, 39 39 39	WI WNW 3 W 2				☾	☉☽	
23	27, 9, 6 10, 8 28, 0, 4	-3, 1 -1, 9 -1, 9	-3, 5 0, 2 1, 3		6, 39 39 49	NW I NW I NW I				☉ h. 11 m. I vesp.	☉☽	AB h. 8 vesp.
24	28, 0, 9 1, 1 27, 11, 4	-2, 2 -0, 4 -1, 3	-3, 1 1, 3 0, 4		6, 43 43 36	NNW 1 NO 2 O 2				☾	☉☽☽☽	☽ h. 7 vesp.
25	27, 7, 1 6, 7 7, 6	-0, 9 -2, 2 -0, 9	0, 4 0, 8 -3, 1		6, 34 49 29	NO 4 NO 4 NO 3	I, 480			☾	☉☽☽☽	☽ h. 6 mane. ☽ hor. II mat. & per totam diem.
26	27, 9, 7 10, 1 11, 7	-3, 1 -3, 1 -4, 4	-4, 8 -3, 1 -5, 3		6, 37 38 37	N 2 N 2 N 2				☽	☉☽☽☽	☽ h. 6 mane.
27	27, 11, 1 11, 3 11, 0	-4, 9 -2, 7 -1, 8	-5, 8 -2, 2 -2, 6		6, 34 35 32	N 2 NNW 1 WNW 2				☽	☉☽☽☽	
28	27, 10, 8 10, 9 11, 0	-4, 4 -4, 9 -1, 8	-5, 8 -5, 9 -4, 0		6, 30 32 27	NW 2 NW 3 NW 2	I, 89			☽	☉☽☽☽	

Martius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 10, 8 11, 7 11, 8	-6, 2 -1, 3 -3, 6	-9, 8 -2, 7 -7, 5		6, 28 52 28	WNW 2 NW 2 NW 1				m	☉☽☽☽	
2	27, 11, 3 11, 6 11, 8	-9, 3 -5, 8 -4, 4	-12, 0 -4, 0 -7, 1		6, 28 38 36	W 1 W 1 W 1				m	☉☽☽☽	
3	28, 1, 1 2, 1 1, 9	-2, 2 1, 3 0, 0	-9, 3 0, 0 2, 2		6, 32 46 28	NW 1 W 1 SW 1				☉ h. 11 m. I pom.	☉☽☽☽	
4	28, 1, 2 0, 8 27, 11, 9	-1, 8 1, 8 2, 2	-4, 8 3, 1 2, 2		6, 37 39 39	SSW 1 SSW 2 S 2				☽	☉☽☽☽	
5	27, 10, 5 8, 3 7, 1	0, 0 0, 8 0, 4	-1, 3 0, 9 0, 9		6, 39 39 39	W 1 N 1 NW 1	O, 420			☽	☉☽☽☽	☽ h. 9 mat. usque ad 5 pom.
6	27, 7, 9 8, 6 10, 8	-1, 8 0, 9 0, 4	-2, 2 2, 2 -1, 8		6, 34 34 37	SW 1 W 2 W 1				☽	☉☽☽☽	
7	27, 11, 0 11, 0 11, 0	-1, 8 -1, 3 -1, 3	-2, 2 -2, 2 -2, 6		6, 37 34 34	W 1 W 1 W 1	O, 010			☽	☉☽☽☽	☽ h. 11 mat.
8	28, 0, 1 0, 3 27, 11, 4	-5, 8 -3, 6 -1, 7	-7, 3 -2, 2 -2, 2		6, 34 35 34	NW 1 NW 1 NO 1				☽	☉☽☽☽	
9	27, 7, 7 4, 3 5, 2	-7, 7 4, 3 -5, 2	-1, 3 0, 4 -1, 3		6, 40 35 35	O 3 NO 2 NW 1	O, 670			☽	☉☽☽☽	☽ nocte praec. & h. 7 mat.
10	27, 6, 6 6, 7 7, 4	-6, 6 -6, 7 -7, 1	-1, 3 -0, 4 -3, 1		6, 35 35 35	WSW 2 SW 2 NW 2				☉ h. 5 m. 49 pom.	☉☽☽☽	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
11	27, 8, 6 10, 2 28, 0, 4	-4, 4 -4, 8 -2, 7	-4, 6 -4, 4 -3, 1		6, 36 42 33	W 3 W 4 W 1				☾	☉☽☽☽	
12	28, 4, 5 4, 9 4, 9	-5, 8 -5, 8 -1, 3	-7, 1 -8, 2 -3, 1		6, 31 39 35	W 1 W 1 W 1				☽	☉☽☽☽	
13	28, 3, 2 1, 6 0, 1	-3, 6 0, 0 1, 8	-5, 3 1, 3 0, 9		6, 34 40 38	SW 1 SO 2 SO 2				☽	☉☽☽☽	
14	27, 10, 5 8, 4 5, 1	-1, 3 1, 8 1, 3	0, 4 0, 8 0, 4		6, 38 38 38	O 1 NO 2 NO 2	O, 620			☽	☉☽☽☽	☽ hor. II mat. ad h. 7 vesp.
15	27, 5, 2 7, 4 9, 6	-0, 4 -1, 8 -0, 4	-0, 8 2, 2 -1, 3		6, 31 38 38	SW 2 W 2 W 2				☽	☉☽☽☽	
16	27, 4, 1 10, 5 0, 8	-2, 7 -3, 1 -5, 8	-3, 6 -3, 5 -7, 6		6, 34 34 34	NW 2 NW 2 NW 1	O, 001			☽	☉☽☽☽	☽ h. 6 mane.
17	28, 2, 4 2, 3 3, 1	-9, 9 -6, 7 -4, 4	-10, 3 -4, 9 -4, 9		6, 34 34 34	W 1 W 4 W 1				☉ h. 1 m. 16 pom.	☉☽☽☽	
18	28, 4, 2 5, 4 4, 1	-7, 1 -2, 2 -1, 3	-7, 1 0, 0 -0, 4		6, 34 34 34	W 1 W 2 SW 1				☽	☉☽☽☽	
19	28, 3, 5 4, 4 3, 2	-2, 2 0, 0 -2, 7	-2, 6 0, 9 -4, 4		6, 34 40 39	N 1 NO 1 W 1				☽	☉☽☽☽	
20	28, 3, 3 4, 1 3, 3	-4, 9 -1, 8 -0, 4	-7, 6 0, 0 -2, 6		6, 40 40 40	N 1 NNW 1 N 1				☽	☉☽☽☽	
21	28, 2, 4 1, 1 0, 5	-2, 7 -1, 3 -1, 3	-4, 4 2, 2 0, 4		6, 40 39 39	SW 1 SW 1 S 1				☽	☉☽☽☽	
22	27, 9, 7 8, 3 8, 3	-0, 9 1, 8 2, 7	0, 4 1, 8 0, 0		6, 39 38 38	S 1 NO 2 W 2	O, 150			☽	☉☽☽☽	☽ h. 6 mane. ☽ h. 12 merid.
23	27, 9, 7 10, 5 28, 0, 3	-6, 2 -5, 8 -6, 7	-6, 7 -5, 3 -8, 0		6, 38 42 42	WNW 2 WNW 4 WNW 2				☾	☉☽☽☽	
24	28, 1, 7 1, 1 1, 9	-8, 0 -4, 4 -2, 2	-8, 9 -2, 6 -4, 0		6, 34 47 32	W 1 WNW 3 W 2				☾	☉☽☽☽	
25	28, 1, 4 0, 9 27, 11, 8	-5, 3 -2, 7 0, 0	-7, 1 -0, 4 -1, 3		6, 38 47 32	WNW 1 WNW 2 S 1				☉ h. 5 m. 24 pom.	☉☽☽☽	
26	28, 0, 9 1, 0 1, 6	3, 6 1, 2 0, 0	-5, 3 -0, 9 -1, 3		6, 31 49 45	NW 1 W 1 W 1				☽	☉☽☽☽	
27	28, 1, 5 2, 8 2, 8	2, 4 0, 9 -0, 4	-4, 0 0, 9 -1, 8		6, 53 30 38	NN 1 NO 1 O 1				☽	☉☽☽☽	
28	28, 1, 9 0, 9 1, 3	-0, 9 2, 6 2, 6	0, 4 4, 0 1, 8		6, 40 42 41	SW 1 SW 3 SW 1				m	☉☽☽☽	
29	28, 1, 9 1, 9 1, 9	-0, 4 0, 9 -1, 3	-1, 8 1, 3 0, 4		6, 41 42 41	NW 1 W 1 SW 1				m	☉☽☽☽	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
30	28, 0, 0 27, 7, 8 2, 1	0, 9 1, 9 1, 9	0, 4 0, 4 0, 9		6, 32 48 31	O 2 O 4 O 3	I, 680			X	 	h. 6 mat. h. 11 per tot. d. h. 7 vesp.
31	27, 4, 1 4, 2 4, 3	0, 9 1, 3 1, 3	2, 2 3, 2 0, 9		6, 42 48 38	SW 2 SW 2 SW 3		2, 12		X	 	h. 8 vesp.

Aprilis.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 5, 1 5, 4 7, 1	2, 1 5, 2 5, 1				W I, W I, W I				X	○○○ ○○○ ○○○	
2	27, 8, 5 8, 4 6, 4	2, 2 4, 4 2, 7				NW I NW I NO 2	0, 008			(h. 11 m 39 mat.)	 	h. 12 merid. h. 9 vesp.
3	27, 0, 8 2, 1 2, 1	2, 7 4, 4 3, 1				S 2 S 2 S 2				X	 	h. 12 merid. h. 8 vesp. & per totam fere noct.
4	27, 3, 0 3, 4 4, 7	2, 7 5, 8 4, 6				SW I SW I SW I	0, 800			☾	 	h. 11 mat.
5	27, 7, 3 9, 0 10, 5	2, 7 4, 0 4, 9				N I NW 2 NW 2				☾	 	
6	28, 3, 1 4, 0 4, 4	3, 1 4, 0 4, 4				N 2 NO 2 O 2				X	○○○ ○○○ ○○○	
7	28, 3, 7 3, 7 2, 7	1, 8 4, 0 3, 6				NO 2 O 2 O 2				X	○○○ ○○○ ○○○	
8	28, 0, 9 11, 6 8, 5	2, 2 2, 7 2, 2				O 3 O 3 O 3	0, 800			☾	 	h. 11 mat. & per totam inde diem.
9	27, 5, 8 6, 1 6, 1	3, 1 5, 8 6, 2				SW 2 SW 2 SW 2				(h. 3 m. 1 mane.)	○○○ ○○○ ○○○	
10	27, 5, 1 5, 1 6, 2	4, 0 6, 8 7, 1				SW I W I W I				☾	○○○ ○○○ ○○○	
11	27, 7, 4 7, 8 7, 3	3, 6 8, 0 8, 1				W 2 SW 2 SW 1				☾	○○○ ○○○ ○○○	
12	27, 9, 8 0, 8 0, 8	4, 0 6, 2 6, 2	3, 1 6, 9 2, 1			NW 2 NW 2 NW 2				☾	○○○ ○○○ ○○○	AB h. 7 vesp.
13	28, 0, 8 0, 8 0, 7	0, 4 5, 8 4, 4	0, 4 3, 6 4, 9			SW I SSW I SSW I				☾	 	
14	28, 2, 6 4, 8 4, 3	0, 0 0, 9 1, 8	1, 8 1, 7 0, 0		6, 39 45 40	NW I NW 2 NW I				☾	○○○ ○○○ ○○○	
15	28, 5, 3 6, 4 7, 0	0, 4 3, 6 1, 3	1, 7 4, 4 0, 9		6, 39 36 40	NNW I ONO I NW I				☾	○○○ ○○○ ○○○	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
16	28, 7, 3 8, 0 5, 8	0, 9 3, 6 2, 2	1, 3 5, 3 4, 9		6, 43 45 40	NNW I ONO I NW I				☾	○○○ ○○○ ○○○	☾ h. 5 m. 4 mane.
17	28, 5, 5 3, 1 27, 11, 5	1, 3 6, 7 8, 0	1, 3 10, 4 8, 4		6, 28 53 32	W I W I SO I				☾	○○○ ○○○ ○○○	
18	27, 9, 6 8, 5 10, 5	6, 7 4, 9 8, 0	6, 7 8, 4 2, 7		6, 40 58 23	SW I SW I WNW I	0, 065			☾	 	h. 12 merid.
19	28, 2, 1 1, 9 3, 2	1, 8 1, 8 1, 5	0, 0 0, 0 0, 0		6, 32 7, 12 6, 40	NNO 2 NO 2 NO 3				☾	 	h. 9 vesp.
20	28, 5, 5 0, 7 27, 9, 6	1, 3 3, 1 1, 3	1, 3 4, 0 0, 9		6, 38 54 38	N 2 W 4 W I	0, 960			☾	 	h. 6 mat.
21	28, 0, 8 1, 9 3, 3	0, 9 3, 1 3, 5	1, 3 4, 9 4, 4		6, 28 49 41	SW I SW 3 SW 2				☾	○○○ ○○○ ○○○	
22	28, 5, 1 6, 0 5, 1	5, 3 10, 2 8, 0	3, 5 13, 3 8, 0		6, 30 7, 5 6, 41	SW I SW 3 SW 2				☾	○○○ ○○○ ○○○	
23	28, 4, 6 3, 0 1, 9	8, 0 12, 9 11, 1	8, 4 16, 6 13, 8		6, 28 7, 5 6, 33	SW 2 SSW 2 S I				☾	○○○ ○○○ ○○○	
24	28, 3, 1 3, 6 4, 4	8, 0 10, 2 8, 0	8, 4 11, 6 7, 6		6, 37 56 33	SW I WNW 2 NW I	0, 250			☾ h. 9 m. 28 mat.	○○○ ○○○ ○○○	h. 4 pom.
25	28, 4, 4 4, 0 3, 0	6, 2 9, 4 10, 2	4, 0 10, 4 8, 4		6, 33 36 20	NNW I WNW 2 WNW I				☾	○○○ ○○○ ○○○	
26	28, 1, 9 2, 2 3, 5	7, 5 9, 2 6, 7	6, 7 10, 3 4, 0		6, 36 39 37	NNO I NO 2 NO 2				☾	 	
27	28, 2, 4 3, 4 1, 9	4, 9 6, 7 8, 0	4, 4 7, 6 7, 1		6, 34 38 38	NO I NO 2 SO I				☾	 	
28	27, 11, 7 11, 1 9, 6	7, 1 17, 3 4, 2	7, 1 9, 1 13, 3		6, 37 51 30	SW I SW 2 SW I				☾	○○○ ○○○ ○○○	
29	27, 9, 6 9, 5 8, 8	13, 3 17, 5 16, 4	13, 3 19, 1 16, 0		6, 25 51 23	SW I SW I SW I				☾	 	
30	27, 10, 7 11, 9 1, 2	9, 3 7, 6 6, 2	5, 3 8, 0 4, 4		6, 37 42 26	NNO I NO 2 NO 2	0, 290		4, 13	☾	 	

Majus.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 3, 3 5, 4 5, 6	4, 9 6, 2 5, 8	3, 6 7, 1 3, 1		6, 36 51 23	NO I NO 2 O I				(h. 7 m. 44 vesp.)	○○○ ○○○ ○○○	AB
2	28, 6, 0 7, 7 7, 6	3, 1 7, 1 5, 8	1, 3 8, 9 4, 4		6, 20 7, 4 6, 43	NW I O 2 W 2				☾	○○○ ○○○ ○○○	

M m m m 3

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
3	28, 5, 3 4, 6 3, 0	4, 0 8, 4 8, 9	4, 4 14, 6 7, 6		6, 31 7, 5 6, 36	SW I WI OI				X	☉☉	
4	28, 1, 9 1, 2 0, 0	6, 7 8, 0 6, 7	6, 2 10, 7 5, 3		6, 43 37 37	O I O 2 O 2	O, 210			X	☉☉☉☉	☾ h. 9 vesp.
5	28, 0, 0 0, 7 0, 9	5, 8 7, 0 7, 1	4, 4 8, 8 6, 2		6, 42 43 43	O I O I O I				☾	☉☉☉☉	
6	28, 1, 6 1, 7 1, 8	5, 8 8, 4 6, 7	5, 3 10, 2 5, 3		6, 32 7, 5 6, 32	O I O I O I				☾	☉☉☉☉	
7	28, 1, 8 1, 8 0, 3	5, 8 5, 3 5, 3	4, 9 5, 3 4, 0		6, 47 53 43	NO I NO 2 NNOI				☾	☉☉☉☉	
8	27, 10, 5 10, 9 28, 0, 3	5, 8 5, 3 4, 9	4, 9 4, 4 5, 3		6, 26 54 23	NO 3 NO 4 NO 3	4, 341			☾ h. 11 m 47 mat.	☉☉☉☉	☾ h. 6 mat. & per totam diem.
9	28, 1, 4 2, 3 3, 1	4, 9 8, 4 7, 1	5, 0 10, 2 7, 6		6, 26 44 25	N 2 O 2 O I				☾	☉☉☉☉	
10	28, 4, 8 4, 9 4, 8	5, 8 8, 2 6, 7	5, 3 8, 9 5, 8		6, 34 50 25	SW I O I O I				☾	☉☉☉☉	
11	28, 4, 7 4, 6 4, 0	4, 0 10, 7 8, 0	3, 6 12, 9 8, 0		6, 46 34 40	SO 2 SSW 2 S 2				☾	☉☉☉☉	
12	28, 2, 1 1, 4 27, 11, 8	7, 6 8, 0 8, 0	7, 1 9, 7 10, 2		6, 39 47 40	S 2 S 2 S 2	O, 341			☾	☉☉☉☉	☾ hor. 6 mat. & saepe per diem.
13	27, 9, 1 8, 9 8, 9	8, 9 12, 4 10, 2	8, 9 14, 2 9, 3		6, 24 7, 0 6, 23	S I S I S 2				☾	☉☉☉☉	☾ h. 6 mat.
14	27, 9, 7 10, 5 10, 1	8, 9 13, 3 11, 6	8, 4 16, 4 11, 1		6, 34 59 30	S I S I S I				☾	☉☉☉☉	
15	27, 9, 8 10, 2 11, 6	9, 7 13, 3 12, 4	8, 9 14, 2 12, 0		6, 29 59 39	SW I SW I SW I				☾ h. 10 m 16 vesp.	☉☉☉☉	
16	28, 0, 4 27, 11, 9 11, 6	9, 8 12, 0 9, 8	8, 9 13, 8 12, 0		6, 39 7, 4 6, 42	NW I O 2 NW I	O, 200			☾	☉☉☉☉	☾ h. 4 pom.
17	27, 11, 7 28, 0, 5 0, 7	8, 0 10, 2 11, 1	7, 6 12, 6 10, 7		6, 39 7, 1 6, 30	NW 2 NW 2 O I				☾	☉☉☉☉	
18	27, 11, 6 11, 9 11, 4	9, 3 12, 4 10, 7	11, 6 14, 2 10, 7		6, 38 38 7, 1	SW I S 2 S 2				☾	☉☉☉☉	☾ fine tempestate h. 7 vesp.
19	27, 10, 7 10, 7 10, 7	7, 6 12, 0 9, 8	7, 1 12, 4 8, 9		6, 28 41 36	S I O I O I				☾	☉☉☉☉	☾ h. 6 mane.
20	27, 10, 7 11, 9 28, 0, 5	9, 3 13, 0 9, 8	8, 9 15, 6 8, 0		6, 39 7, 0 6, 34	NO I O I O I				☾	☉☉☉☉	☾ h. 9 vesp.
21	28, 1, 2 1, 3 1, 4	8, 0 14, 2 11, 6	7, 1 16, 9 9, 8		6, 48 48 40	NO 2 O I O I				☾	☉☉☉☉	☾ h. 6 mat.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
22	28, 0, 3 1, 2 0, 3	10, 2 12, 4 11, 6	10, 7 13, 8 10, 7		6, 38 7, 3 6, 40	SW I SW I S I				☾	☉☉☉☉	
23	27, 11, 6 10, 5 8, 6	9, 8 10, 7 8, 9	9, 8 9, 8 8, 4		6, 39 56 38	NO 2 O 3 O 2				☾ h. 10 m 44 vesp.	☉☉☉☉	☾ h. 6 mat. & per totam diem.
24	27, 7, 7 7, 1 6, 2	8, 4 10, 9 10, 7	8, 4 10, 9 10, 8		6, 41 56 48	NO 2 NO 2 S I	O, 461			☾	☉☉☉☉	☾ ab h. 6 mat. ad h. 1 pom.
25	28, 0, 0 0, 0 27, 9, 7	11, 5 15, 6 13, 3	13, 3 16, 4 12, 9		6, 38 7, 3 0	SW 2 W 2 SW 2				☾	☉☉☉☉	
26	27, 10, 0 9, 0 9, 4	11, 5 15, 9 13, 8	10, 2 16, 4 12, 9		6, 42 7, 3 6, 52	SW I SW I SW I				☾	☉☉☉☉	☾ h. 9 vesp.
27	27, 8, 9 8, 9 11, 1	10, 2 10, 0 10, 2	8, 9 13, 3 8, 9		6, 53 55 49	SW 2 W 3 W 2	O, 192			☾	☉☉☉☉	☾ h. 4 pom.
28	27, 11, 5 0, 1 1, 2	8, 4 12, 9 11, 1	8, 9 15, 6 10, 2		6, 45 59 45	SW I SO I SO 2				☾	☉☉☉☉	
29	28, 1, 5 1, 9 2, 9	9, 7 12, 4 12, 1	10, 2 16, 0 11, 6		6, 45 58 33	NW 2 SO I NW 2	O, 011			☾	☉☉☉☉	☾ h. 6 vesp.
30	28, 3, 4 4, 5 4, 5	10, 2 16, 4 14, 6	10, 2 19, 1 14, 7		6, 54 54 51	SW I SW 2 SW 2				☾	☉☉☉☉	
31	28, 4, 4 4, 3 3, 2	11, 7 17, 3 13, 8	12, 0 19, 5 12, 0		6, 43 7, 1 6, 41	SW I S I S I		4, 93		☾ h. 1 m. 19 mane.	☉☉☉☉	

Junius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 2, 4 1, 4 0, 1	12, 4 15, 6 16, 1	12, 0 17, 8 16, 4		6, 43 7, 3 6, 44	S I SO I S I				X	☉☉☉☉	☾ h. 6 mat.
2	28, 4, 8 3, 1 1, 3	15, 7 15, 9 14, 7	16, 0 17, 8 13, 3		6, 44 55 50	W I S I W 2				☾	☉☉☉☉	
3	28, 3, 0 3, 4 3, 1	12, 0 13, 8 13, 3	10, 8 14, 7 12, 4		6, 49 55 50	NW I O 2 O I				☾	☉☉☉☉	
4	28, 1, 9 1, 9 0, 7	12, 7 19, 8 18, 9	12, 4 21, 8 18, 4		6, 49 55 51	S I SW 2 SW 2				☾	☉☉☉☉	☾ h. 7 vesp.
5	28, 0, 8 1, 7 1, 5	17, 6 22, 2 16, 9	17, 3 20, 4 16, 4		6, 46 7, 5 6, 38	NW I NW I N I				☾	☉☉☉☉	
6	28, 1, 5 3, 0 3, 6	14, 2 12, 7 11, 3	12, 9 12, 6 10, 7		6, 50 7, 3 6, 39	N 2 NO 2 O I				☾ h. 9 m. 0 vesp.	☉☉☉☉	☾ h. 6 mat.
7	28, 4, 1 4, 8 5, 6	10, 9 9, 6 9, 7	9, 8 10, 7 8, 2		6, 39 7, 8 6, 38	O I O I O 2				☾	☉☉☉☉	

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
8	28, 4, 7 5, 3 5, 3	9, 7 9, 7 9, 5	9, 8 10, 7 8, 9		6, 43 7, 3 6, 41	O 2 O 2 O 2				☾	☼☼☼	
9	28, 4, 2 3, 5 3, 0	9, 8 9, 8 9, 4	8, 4 9, 3 8, 6		6, 42 58 38	NO 2 NO 4 NO 2	2, 700			☾	☼☼☼	!! nocte prae. & per totam diem.
10	28, 2, 4 2, 6 2, 4	8, 9 10, 3 11, 7	8, 4 11, 1 11, 1		7, 0 6, 47 37	N 2 NW 1 O 1				☾	☼☼☼	
11	28, 2, 5 1, 9 1, 9	11, 6 15, 7 13, 4	12, 5 17, 3 13, 8		6, 37 7, 0 6, 34	SW 1 S 2 S 1				☾	☼☼☼	
12	28, 1, 4 0, 8 27, 11, 7	13, 5 15, 6 16, 2	13, 3 16, 9 15, 5		6, 44 57 31	S 2 SSW 2 S 2				☾	☼☼☼	
13	27, 10, 5 11, 1 11, 6	14, 3 16, 9 15, 6	14, 2 19, 1 15, 1		6, 40 49 40	SW 2 S 2 SW 1				☾	☼☼☼	
14	28, 0, 6 1, 4 1, 4	12, 0 15, 9 15, 1	11, 1 17, 3 14, 2		6, 43 54 34	W 1 NW 1 NW 1				☾	☼☼☼	h. 3 m. 50 pom. AB h. 8 vesp.
15	28, 1, 6 1, 9 0, 8	13, 3 18, 5 16, 7	14, 2 20, 4 16, 0		6, 53 46 46	NW 1 NW 1 NW 1				☾	☼☼☼	
16	28, 1, 5 1, 3 0, 2	16, 7 21, 1 20, 2	14, 2 20, 4 16, 0		6, 39 7, 1 6, 41	SW 1 SW 1 SW 1				☾	☼☼☼	h. 7 vesp. sine tempestate.
17	27, 11, 6 11, 5 10, 7	19, 6 23, 6 18, 2	16, 9 24, 0 20, 0		6, 53 55 35	W 1 SW 1 S 2				☾	☼☼☼	
18	27, 10, 2 10, 5 11, 7	10, 2 10, 6 11, 7	13, 2 13, 9 12, 0		6, 38 7, 8 6, 38	NO 1 NO 1 NO 1	0, 800			☾	☼☼☼	!! h. 6 pom.
19	27, 11, 8 11, 8 11, 4	11, 8 11, 8 11, 4	12, 9 19, 1 17, 8		6, 45 51 37	SO 1 SW 1 SW 1				☾	☼☼☼	
20	27, 10, 7 10, 6 10, 8	10, 7 10, 6 10, 6	16, 0 21, 8 18, 7		6, 37 7, 6 6, 29	NW 1 NW 1 O 2				☾	☼☼☼	
21	27, 10, 7 10, 7 10, 2	10, 7 10, 7 10, 2	16, 0 21, 3 17, 3		6, 50 55 42	NO 1 SO 1 O 2				☾	☼☼☼	!! h. 6 mat.
22	27, 10, 5 10, 6 11, 8	10, 5 10, 6 11, 8	15, 5 20, 9 19, 5		6, 47 7, 0 6, 45	NW 1 O 1 NW 1				☾	☼☼☼	!! h. 6 mat.
23	28, 1, 0 1, 9 2, 5	13, 8 13, 8 12, 0	12, 9 15, 1 12, 0		6, 52 52 31	NO 2 O 2 NO 1				☾	☼☼☼	
24	28, 2, 7 3, 0 2, 7	12, 4 14, 2 12, 9	11, 5 15, 5 11, 5		6, 47 47 41	NO 2 O 1 O 1				☾	☼☼☼	
25	28, 1, 9 1, 4 0, 4	12, 5 19, 2 19, 1	13, 8 19, 2 19, 1		6, 40 50 47	SW 1 SW 2 S 2				☾	☼☼☼	
26	27, 10, 9 10, 9 11, 3	17, 8 21, 8 17, 8	17, 8 23, 1 16, 9		6, 41 54 41	SW 2 SW 2 SW 2				☾	☼☼☼	

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
27	11, 7 0, 0 0, 8	15, 6 16, 4 12, 9	14, 7 16, 4 12, 4		6, 37 50 45	NO 2 O 2 O 1				☾	☼☼☼	
28	1, 3 1, 3 1, 4	12, 0 16, 4 13, 3	12, 9 14, 2 12, 4		6, 45 44 47	O 1 O 1 O 1				☾	☼☼☼	
29	1, 8 1, 8 1, 7	12, 0 18, 5 16, 4	13, 8 21, 8 15, 5		6, 39 7, 0 6, 52	SW 1 NW 1 NW 1				☾	☼☼☼	h. 5 m. 43 mane.
30	2, 1 2, 7 1, 9	13, 8 20, 3 16, 9	15, 1 21, 3 16, 9		6, 38 7, 4 6, 48	NW 2 O 2 SW 1		5, 74		☾	☼☼☼	

Julius.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 0, 8 0, 0 27, 11, 7	16, 4 20, 2 20, 2	16, 9 21, 3 20, 0		6, 40 57 40	SW 1 SW 3 SW 1				☾	☼☼☼	
2	27, 10, 6 10, 6 10, 6	16, 9 22, 5 20, 9	16, 9 22, 7 20, 9		6, 47 59 57	SW 2 SW 2 SW 1				☾	☼☼☼	
3	28, 0, 0 0, 6 0, 3	18, 7 18, 2 15, 6	18, 7 18, 7 15, 1		6, 47 7, 0 6, 50	W 1 O 1 O 1	0, 325			☾	☼☼☼	!! h. 12 & saepe pom.
4	28, 1, 0 2, 5 2, 1	14, 2 14, 2 15, 6	13, 8 16, 9 14, 2		6, 47 59 52	NW 2 NW 2 NW 1				☾	☼☼☼	
5	28, 2, 6 3, 0 2, 1	12, 9 17, 3 15, 6	12, 4 18, 2 16, 0		6, 49 7, 1 6, 54	W 1 WSW 1 SW 2				☾	☼☼☼	
6	28, 0, 5 11, 3 28, 0, 4	13, 8 13, 8 12, 0	13, 5 14, 2 11, 5		6, 43 7, 10 6, 52	S 2 S 2 NO 1	0, 011			☾	☼☼☼	!! h. 7 m. 44 mat. !! hor. 6 mat. & saepe per diem.
7	28, 0, 0 0, 0 27, 11, 8	11, 6 13, 4 12, 4	10, 7 14, 1 12, 4		6, 30 7, 10 0	N 2 NO 2 NO 1				☾	☼☼☼	
8	27, 10, 6 10, 6 11, 5	14, 1 18, 7 18, 2	14, 7 21, 8 17, 8		6, 41 7, 2 6, 58	SW 1 SW 1 NW 2				☾	☼☼☼	!! h. 8 vesp.
9	28, 1, 4 1, 2 1, 9	15, 6 16, 0 15, 4	15, 1 17, 8 12, 4		6, 43 7, 0 6, 43	NW 2 O 2 O 2				☾	☼☼☼	
10	28, 2, 4 3, 0 2, 7	12, 4 17, 7 17, 0	12, 6 19, 1 14, 7		6, 48 7, 3 0	O 1 O 1 O 1				☾	☼☼☼	
11	28, 1, 2 11, 9 10, 5	13, 1 15, 0 15, 6	12, 4 15, 5 16, 0		6, 58 7, 11 6, 52	S 1 S 1 S 1	0, 930			☾	☼☼☼	!! ab h. 12 ad 7 v.
12	27, 10, 3 11, 0 11, 6	15, 1 18, 0 16, 0	15, 5 18, 2 15, 5		6, 37 7, 10 6, 53	NW 2 NW 2 NW 1				☾	☼☼☼	
13	28, 0, 5 0, 6 0, 8	15, 6 19, 1 17, 3	14, 7 20, 9 16, 9		6, 46 58 42	W 1 SW 2 SW 1				☾	☼☼☼	

Augustus.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coelifac.	Meteora.
14	28, 0, 6 1, 8 1, 2	14, 4 19, 9 16, 9	13, 8 21, 8 15, 5		6, 42 7, 1 6, 37	SW 1 SO 2 SO 2				h. 8 m. 56 mat.	☉☉☉	
15	28, 0, 9 0, 8 0, 1	12, 9 18, 5 18, 2	12, 9 20, 2 17, 8		6, 47 59 43	SI SI SI				m	☉☉☉	
16	27, 10, 9 10, 9 11, 0	16, 0 20, 1 17, 8	16, 0 22, 2 18, 2		6, 52 59 43	SW 1 SW 2 SW 1				m	☉☉☉	
17	27, 11, 8 0, 8 0, 9	15, 6 18, 7 16, 0	15, 6 19, 6 14, 7		6, 46 54 52	SW 1 SW 2 SW 2	0, 110			m	☉☉☉	h. 3 pom. h. 8 vesp.
18	28, 0, 8 1, 8 1, 0	13, 8 18, 5 14, 2	14, 1 19, 6 13, 6		6, 33 7, 0 6, 43	SW 1 SW 2 W 1				x	☉☉☉	
19	28, 1, 9 2, 4 2, 5	12, 6 17, 3 17, 3	13, 1 18, 7 16, 9		6, 59 7, 7 6, 49	NW 2 NW 1 W 1				x	☉☉☉	
20	28, 3, 0 2, 2 1, 9	12, 9 19, 1 17, 3	12, 9 19, 5 15, 6		6, 49 49 47	W 1 W 1 W 1				z	☉☉☉	
21	28, 0, 6 11, 0 11, 5	16, 4 19, 5 19, 1	15, 1 20, 9 19, 1		6, 47 7, 0 6, 50	SI SI SI	0, 010			h. 5 m. 42 vesp.	☉☉☉	h. 9 vesp.
22	27, 10, 5 9, 8 9, 6	18, 7 20, 9 19, 5	18, 2 21, 8 19, 1		6, 50 7, 5 6, 45	SW 1 SW 2 SW 2				☉☉☉	☉☉☉	h. 9 vesp.
23	27, 9, 5 10, 7 10, 7	17, 3 19, 5 16, 9	16, 9 20, 9 16, 9		6, 48 56 53	SW 1 SW 2 SW 1				☉☉☉	☉☉☉	
24	27, 11, 6 0, 7 1, 6	14, 2 18, 2 18, 9	14, 2 20, 0 16, 1		6, 33 59 59	NW 2 W 2 NW 2				x	☉☉☉	
25	28, 2, 3 3, 2 3, 2	13, 3 16, 2 16, 4	12, 4 18, 2 16, 0		6, 46 7, 0 7, 0	NW 2 W 2 W 1				x	☉☉☉	
26	28, 3, 1 3, 4 2, 1	13, 3 18, 7 16, 9	12, 9 19, 6 16, 9		6, 40 7, 7 6, 43	W 1 W 1 W 1				v	☉☉☉	
27	28, 2, 1 1, 9 0, 8	16, 0 18, 7 16, 9	16, 0 19, 5 16, 6		6, 53 54 7, 0	SSW 1 SW 2 S 2	0, 985			v	☉☉☉	h. 6 mat. h. 1 pom.
28	28, 0, 5 0, 5 27, 11, 6	16, 0 20, 9 19, 5	15, 5 22, 9 19, 6		6, 46 7, 11 6, 54	SW 1 SI SI				h. 10 m. 33 mat.	☉☉☉	h. 7 vesp.
29	27, 9, 5 9, 5 8, 7	17, 8 19, 1 17, 3	16, 4 20, 5 17, 3		6, 49 57 43	W 1 SW 1 SI	0, 051			z	☉☉☉	h. 6 mat. h. 9 vesp.
30	27, 10, 0 11, 5 28, 0, 2	14, 2 16, 9 16, 0	13, 3 17, 9 14, 7		6, 43 7, 5 6, 39	NW 1 NW 2 NW 2				II	☉☉☉	
31	28, 1, 2 1, 9 2, 3	14, 2 17, 8 16, 9	13, 3 19, 6 15, 7		6, 50 7, 4 6, 50	W 1 W 2 W 1	6, 40			II	☉☉☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coelifac.	Meteora.
1	28, 2, 2 2, 4 2, 2	14, 8 20, 0 18, 7	14, 8 21, 3 18, 2		6, 47 7, 7 6, 44	SW 1 SW 2 SW 1				II	☉☉☉	
2	28, 1, 8 1, 8 0, 8	16, 6 21, 1 19, 5	16, 6 22, 2 19, 5		6, 42 7, 4 7, 1	SW 2 SW 2 SW 2				z	☉☉☉	h. 7 vesp.
3	27, 10, 3 11, 5 0, 5	17, 8 19, 5 16, 0	17, 3 20, 7 15, 5		6, 51 7, 1 6, 51	S 2 W 1 NW 2				z	☉☉☉	
4	28, 1, 7 2, 4 2, 5	13, 3 14, 8 14, 6	12, 0 16, 4 14, 6		6, 44 7, 5 6, 47	NW 2 NW 2 O 1				h. 3 m. 48 pom.	☉☉☉	
5	28, 3, 0 3, 1 3, 3	12, 4 16, 6 16, 2	12, 2 16, 8 16, 4		6, 52 7, 5 6, 52	SW 1 O 1 SO 1				z	☉☉☉	
6	28, 1, 2 27, 11, 5 9, 7	15, 1 15, 6 17, 8	15, 1 15, 6 17, 8		6, 51 7, 13 6, 43	SO 1 S 2 SW 1	0, 538			np	☉☉☉	
7	27, 8, 6 9, 4 8, 9	17, 3 19, 1 16, 4	17, 3 20, 0 15, 1		6, 52 7, 8 6, 56	SW 1 W 2 W 3				np	☉☉☉	h. 6 mat. ad h. pom. h. 6 mat.
8	27, 11, 0 0, 5 1, 2	10, 7 14, 7 14, 2	10, 2 15, 5 13, 3		6, 46 7, 15 6, 47	W 3 W 3 W 1				np	☉☉☉	
9	28, 2, 3 3, 1 2, 5	11, 1 15, 6 15, 1	9, 3 17, 8 15, 1		7, 2 6, 56 40	W 1 W 1 W 1				II	☉☉☉	
10	28, 1, 8 1, 9 1, 1	13, 3 21, 6 19, 5	12, 0 21, 7 18, 8		6, 40 58 50	SW 1 SW 2 SW 1				II	☉☉☉	
11	28, 0, 0 0, 5 1, 7	16, 2 20, 9 20, 0	15, 8 21, 7 14, 7		6, 49 7, 0 6, 50	SW 1 SW 2 SW 2				II	☉☉☉	
12	28, 1, 7 1, 9 0, 8	13, 9 14, 8 13, 9	13, 9 16, 1 12, 9		6, 45 7, 7 6, 45	NO 1 NO 2 NO 2				h. 0 m. 46 mane. m	☉☉☉	
13	27, 10, 6 10, 9 11, 3	16, 4 19, 6 14, 7	17, 3 21, 3 14, 2		6, 43 53 43	SW 1 SW 1 O 1				m	☉☉☉	
14	28, 0, 2 1, 2 1, 7	14, 7 16, 9 16, 4	14, 2 19, 1 15, 5		6, 46 7, 3 6, 38	O 1 O 1 O 1				x	☉☉☉	
15	28, 2, 2 2, 6 2, 7	14, 7 20, 0 17, 3	14, 1 21, 8 16, 9		6, 48 58 45	O 1 SO 1 SI				x	☉☉☉	
16	28, 2, 4 2, 4 2, 4	15, 6 21, 0 20, 4	16, 9 21, 5 18, 2		6, 45 59 58	SW 1 SW 1 SW 1				z	☉☉☉	
17	28, 2, 1 2, 7 2, 7	16, 9 22, 7 20, 4	16, 0 24, 5 19, 5		6, 40 7, 3 6, 43	SW 1 SW 1 SW 1				z	☉☉☉	
18	28, 2, 3 1, 9 1, 9	19, 3 25, 5 20, 4	20, 7 27, 1 19, 1		6, 40 7, 1 6, 56	SW 1 SW 2 NW 1				z	☉☉☉	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
19	28, 1, 6 2, 3 2, 7	18, 0 20, 0 17, 3	18, 4 21, 1 16, 0		6, 45 7, 5 6, 59	WSW I NW 2 NW I				☾ ☾ ☾	☉☉☉ ☉☉☉ ☉☉☉	
20	28, 3, 0 3, 3 3, 2	15, 6 20, 9 16, 9	16, 0 22, 7 16, 0		6, 39 7, 0 6, 40	NW I NW I NW I				☾ h. 3 m. 4 mane. X ☾	☉☉☉ ☉☉☉ ☉☉☉	
21	28, 3, 0 3, 0 2, 2	15, 1 20, 9 18, 7	14, 2 20, 1 17, 3		6, 46 7, 13 7, 3	W I SW I SW I				X	☉☉☉ ☉☉☉ ☉☉☉	
22	28, 1, 5 1, 8 0, 8	17, 3 21, 3 19, 5	16, 9 22, 7 19, 1		6, 45 7, 2 7, 0	SW I SW I SW I				☾	☉☉☉ ☉☉☉ ☉☉☉	☾ h. 8 vesp.
23	28, 0, 8 0, 8 0, 7	15, 1 14, 7 12, 4	15, 1 14, 7 11, 5		6, 29 7, 1 6, 51	NO 2 NO 3 NO I				☾	☉☉☉ ☉☉☉ ☉☉☉	
24	28, 0, 5 1, 8 0, 8	11, 3 15, 3 13, 3	10, 2 17, 0 12, 4		6, 52 7, 8 6, 50	N I O 2 O I				☾	☉☉☉ ☉☉☉ ☉☉☉	
25	28, 0, 2 27, 11, 6 10, 9	13, 3 18, 7 15, 1	12, 4 20, 9 14, 6		6, 50 7, 5 6, 50	SO I SW 2 S 2	o, 685			☾	☉☉☉ ☉☉☉ ☉☉☉	☾ h. 7 v. & nocte. ☾ nocte.
26	27, 11, 5 28, 0, 2 1, 2	11, 6 15, 6 13, 8	11, 1 17, 3 12, 4		6, 51 7, 5 6, 50	W I W 2 W I				☾ h. 3 m. 25 pom.	☉☉☉ ☉☉☉ ☉☉☉	
27	28, 1, 1 0, 8 0, 7	13, 3 17, 2 17, 3	13, 3 18, 3 18, 2		6, 38 7, 2 6, 59	W I SW 3 SW 2				☾	☉☉☉ ☉☉☉ ☉☉☉	
28	27, 11, 8 28, 0, 6 0, 6	16, 4 18, 5 17, 3	16, 4 20, 0 16, 9		6, 44 56 50	SW 2 SW I SW I				☾	☉☉☉ ☉☉☉ ☉☉☉	
29	28, 1, 2 2, 3 2, 2	14, 7 16, 9 15, 6	18, 4 18, 0 16, 9		6, 44 7, 3 6, 38	NW I NW 2 NW I				☾	☉☉☉ ☉☉☉ ☉☉☉	☾ h. 6 mane. ☾ ab h. 9 mat. ad h. 12 vesp.
30	28, 2, 3 3, 3 3, 1	15, 3 14, 9 14, 7	15, 4 17, 8 18, 3		6, 32 38 35	O I NO 2 NO I	o, 241			☾	☉☉☉ ☉☉☉ ☉☉☉	☾ h. 2 pom.
31	28, 3, 0 3, 1 3, 1	12, 0 15, 6 13, 1	11, 5 17, 3 11, 7		6, 25 50 29	NO I O 2 O I	6, 89			☾	☉☉☉ ☉☉☉ ☉☉☉	

September.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	28, 3, 1 3, 5 3, 5	11, 6 16, 1 13, 8	11, 1 17, 8 13, 3		6, 36 53 46	NO I NO 2 O I				☾	☉☉☉ ☉☉☉ ☉☉☉	
2	28, 2, 4 1, 2 0, 8	13, 3 12, 9 12, 4	12, 4 13, 3 12, 0		6, 43 43 33	NO 2 NO 3 NO 2	o, 611			☾	☉☉☉ ☉☉☉ ☉☉☉	☾ per totam diem.
3	28, 1, 4 1, 9 2, 7	8, 2 13, 4 13, 3	11, 6 13, 9 12, 9		6, 26 42 39	NO I NO I NO I				☾ h. 0 m. 13 pom.	☉☉☉ ☉☉☉ ☉☉☉	
4	28, 3, 1 3, 3 3, 1	12, 6 13, 8 13, 3	12, 9 14, 7 13, 3		6, 33 47 38	NO I NO 2 NO I				☾	☉☉☉ ☉☉☉ ☉☉☉	☾ mane.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
5	28, 2, 6 1, 9 0, 2	13, 1 13, 8 13, 8	12, 2 14, 3 13, 3		6, 16 45 31	NO I NO I W I				☾	☉☉☉ ☉☉☉ ☉☉☉	
6	27, 10, 7 28, 0, 0 0, 1	12, 9 13, 7 12, 0	12, 4 14, 4 11, 1		6, 31 45 49	SW I W 3 NW 3				☾	☉☉☉ ☉☉☉ ☉☉☉	
7	28, 0, 3 1, 2 1, 9	10, 2 12, 2 12, 2	9, 8 13, 3 14, 0		6, 22 40 41	NW 2 NW 2 NW I				☾	☉☉☉ ☉☉☉ ☉☉☉	
8	28, 2, 1 2, 2 2, 4	10, 5 13, 2 15, 9	9, 3 14, 3 11, 5		6, 13 29 18	NW I NW I NW I				☾	☉☉☉ ☉☉☉ ☉☉☉	AB h. 8 vesp.
9	28, 2, 3 3, 1 2, 9	10, 7 15, 1 15, 1	10, 2 18, 2 14, 7		6, 23 32 33	NW I W I W I				☾	☉☉☉ ☉☉☉ ☉☉☉	
10	28, 2, 2 1, 9 0, 9	12, 4 18, 2 16, 2	11, 1 20, 0 15, 1		6, 17 35 46	SW 2 S 2 S 2				☾	☉☉☉ ☉☉☉ ☉☉☉	
11	27, 10, 9 11, 0 11, 5	14, 7 18, 7 15, 1	13, 8 20, 0 14, 2		6, 25 55 31	SW 2 SW 2 W 2				☾ h. 3 m. 17 pom.	☉☉☉ ☉☉☉ ☉☉☉	
12	28, 0, 6 0, 7 1, 7	10, 7 12, 0 11, 6	8, 9 13, 6 8, 9		6, 25 55 31	W I NW 3 NW I				☾	☉☉☉ ☉☉☉ ☉☉☉	AB h. 7 vesp.
13	28, 1, 7 1, 7 0, 6	9, 4 17, 6 16, 0	7, 1 9, 1 14, 7		6, 39 45 45	W I SW I W I				☾	☉☉☉ ☉☉☉ ☉☉☉	
14	28, 0, 7 0, 9 1, 3	14, 7 19, 1 16, 9	13, 9 20, 2 16, 4		6, 36 43 49	SW 2 S I S 2				☾	☉☉☉ ☉☉☉ ☉☉☉	
15	28, 1, 4 1, 4 0, 2	16, 0 19, 1 16, 4	15, 1 20, 4 16, 7		6, 33 47 38	S I S 3 S 2	o, 643			☾	☉☉☉ ☉☉☉ ☉☉☉	☾ h. 6 mane. ☾ ab h. 9 mat. ad h. 12 vesp.
16	28, 0, 3 1, 5 1, 2	13, 3 15, 7 13, 8	11, 5 16, 9 13, 1		6, 34 47 20	SW 2 SW 2 SW 2				☾	☉☉☉ ☉☉☉ ☉☉☉	
17	28, 1, 3 1, 9 1, 4	18, 5 17, 9 18, 2	10, 2 19, 1 15, 5		6, 36 50 31	SW I S 2 S 2				☾	☉☉☉ ☉☉☉ ☉☉☉	
18	27, 10, 7 8, 5 9, 7	15, 1 16, 4 13, 8	15, 1 16, 9 13, 7		6, 35 46 36	SO 2 SW 3 SW 3	1, 385			☾ h. 11 m 19 mat.	☉☉☉ ☉☉☉ ☉☉☉	☾ h. 6 mat. ad h. 11.
19	27, 10, 9 28, 0, 5 0, 9	12, 0 15, 6 14, 7	11, 6 17, 3 14, 2		6, 36 50 36	SW I SW I SW I				☾	☉☉☉ ☉☉☉ ☉☉☉	
20	28, 1, 4 1, 6 1, 3	13, 3 16, 0 16, 0	12, 9 17, 1 16, 0		6, 40 43 34	SW I SW 2 SW I				☾	☉☉☉ ☉☉☉ ☉☉☉	
21	28, 0, 2 27, 11, 8 28, 0, 1	14, 7 13, 6 12, 4	10, 7 12, 4 12, 0		6, 34 40 34	SW I N I NW I	o, 404			☾	☉☉☉ ☉☉☉ ☉☉☉	☾ h. 6 mat. ad h. 3 pom.
22	28, 0, 8 1, 6 2, 4	11, 1 12, 4 12, 2	9, 3 13, 3 10, 5		6, 33 52 34	NW I NW I NW I				☾	☉☉☉ ☉☉☉ ☉☉☉	
23	28, 3, 3 3, 9 4, 1	7, 5 11, 1 10, 2	6, 7 12, 0 8, 0		6, 32 48 33	NW I NO 2 NO I				☾	☉☉☉ ☉☉☉ ☉☉☉	☾ mane.

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Flum., Luna., Coeli fac., Meteora. Rows 24-30.

O c t o b e r.

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Flum., Luna., Coeli fac., Meteora. Rows 1-10.

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Flum., Luna., Coeli fac., Meteora. Rows 11-29.

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Flum., Luna., Coeli fac., Meteora. Rows 30 and 31.

November.

Main table for November with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Flum., Luna., Coeli fac., Meteora. Rows 1-15.

Main table for November (continued) with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Flum., Luna., Coeli fac., Meteora. Rows 16-30.

December.

Table for December with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Flum., Luna., Coeli fac., Meteora. Rows 1 and 2.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
3	28, 7, 3 7, 6 8, 8	-3, 0 -2, 5 -4, 0	-7, 5 -4, 6 -7, 1	33, 7 34, 1 34, 1	6, 45 48 45	N I N I N I				☾	☼ ☼ ☼	
4	28, 6, 9 5, 1 27, 11, 4	-3, 5 -2, 0 -2, 4	-5, 8 -3, 1 -1, 1	34, 2 32, 3 28, 8	6, 45 58 45	N I N I NNO I	o, 803			☾	☼ ☼ ☼	☼ h. 6 m. & ad 12. ☼ h. 2 pom. ☼ h. 9 vesp.
5	28, 0, 2 0, 3 27, 10, 7	3, 0 4, 5 2, 7	0, 9 5, 5 0, 5	29, 0 29, 0 29, 6	6, 48 54 45	W I WSW I SW I				☾	☼ ☼ ☼	☼ h. 8 mat. & per totam diem.
6	27, 10, 7 10, 0 9, 2	2, 1 3, 9 -0, 3	0, 2 2, 2 -1, 3	29, 3 30, 9 31, 7	6, 47 52 47	SW I SW I SW I				☾	☼ ☼ ☼	
7	27, 8, 1 7, 9 28, 0, 1	0, 8 1, 2 -3, 2	0, 0 1, 8 -5, 3	28, 0 28, 0 31, 3	6, 47 53 47	S 2 S 2 NW I				☾	☼ ☼ ☼	
8	28, 5, 1 5, 2 5, 6	-10, 0 -8, 5 -6, 4	-12, 4 -8, 4 -8, 4	34, 7 35, 3 34, 8	6, 45 48 45	NW 2 NW 2 NW I				☾ h. 12 m. 8 pom.	☼ ☼ ☼	☼ h. 7 mat.
9	28, 4, 6 4, 2 3, 0	-3, 1 2, 6 2, 8	-4, 4 2, 7 1, 8	34, 9 32, 2 30, 0	6, 43 53 41	S I SW I SW I	o, 797			☾	☼ ☼ ☼	☼ hor. 6 mat. & usque h. 5 pom.
10	28, 1, 0 1, 9 3, 2	3, 0 4, 3 4, 0	1, 3 3, 1 0, 5	28, 1 28, 2 28, 5	6, 41 49 45	NW I NW I NW I				☾	☼ ☼ ☼	☼ h. 6 mat. & per totam diem.
11	28, 2, 3 1, 3 27, 10, 9	3, 0 3, 3 5, 0	1, 1 1, 5 4, 0	28, 4 28, 4 28, 5	6, 45 48 44	N I N I SW I	o, 739			☾	☼ ☼ ☼	☼ h. 6 m. ad h. 5 p. ☼ h. 6 vesp. & per totam noctem.
12	27, 9, 0 9, 9 10, 3	9, 9 8, 6 5, 8	5, 8 8, 0 3, 6	28, 0 26, 7 29, 5	6, 44 48 41	WSW I W I W I				☾	☼ ☼ ☼	
13	27, 10, 1 10, 8 28, 2, 4	3, 6 3, 2 0, 0	1, 4 1, 6 -4, 0	38, 1 30, 1 38, 1	6, 41 48 36	NNW I NW I NW 2				☾	☼ ☼ ☼	
14	28, 4, 2 4, 1 6, 6	-3, 9 5, 1 -0, 7	-7, 1 -2, 7 -3, 6	34, 1 39, 1 32, 4	6, 45 45 43	NW I NW I NW I				☾	☼ ☼ ☼	
15	28, 5, 3 4, 3 4, 1	0, 0 0, 0 5, 2	-0, 1 6, 0 5, 2	32, 3 30, 0 29, 0	6, 38 43 42	SSO I SSW 2 SSW I				☾ h. 5 m. 52 vesp.	☼ ☼ ☼	
16	28, 3, 2 2, 2 1, 3	6, 0 7, 1 8, 0	4, 4 7, 6 3, 1	29, 0 29, 0 28, 0	6, 38 49 38	S I S I S I				☾	☼ ☼ ☼	☼ h. 6 vesp.
17	27, 11, 3 8, 6 9, 7	7, 2 8, 2 8, 4	5, 8 6, 9 7, 3	28, 1 26, 7 26, 7	6, 43 46 43	N I N I N I	o, 767			☾	☼ ☼ ☼	☼ nocte praeced. mane, & per totam diem.
18	28, 0, 9 2, 0 3, 1	4, 9 7, 2 3, 4	1, 8 5, 9 1, 1	27, 9 28, 5 28, 7	6, 41 46 38	NW I N I W I				☾	☼ ☼ ☼	
19	28, 2, 4 2, 6 4, 2	7, 0 6, 4 4, 2	0, 7 6, 4 1, 1	28, 9 34, 0 32, 3	6, 28 54 34	SW I W I W I				☾	☼ ☼ ☼	
20	28, 5, 3 5, 2 4, 5	1, 0 3, 9 1, 3	-2, 2 2, 3 -0, 2	30, 8 32, 7 31, 2	6, 41 48 38	NW I NW I O I				☾	☼ ☼ ☼	
21	28, 2, 5 2, 1 1, 8	7, 8 7, 8 7, 2	1, 5 1, 5 1, 8	30, 0 30, 0 30, 0	0, 53 50 34	O I O I O I				☾	☼ ☼ ☼	☼ h. 5 vesp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
22	28, 1, 1 0, 6 0, 7	3, 7 2, 7 2, 4	2, 0 0, 9 0, 5	30, 1 30, 1 30, 0	6, 36 48 38	NO 2 NNW 2 NNW 2	o, 124			☾	☼ ☼ ☼	☼ nocte praec. & mane.
23	28, 2, 5 2, 8 3, 1	1, 2 4, 8 2, 4	-0, 8 3, 1 -0, 4	30, 1 30, 0 30, 4	7, 5 6, 55 55	NNW I NW I NW I				☾ h. 9 m. 23 mat.	☼ ☼ ☼	
24	28, 2, 1 0, 2 27, 9, 8	1, 1 1, 5 1, 2	-1, 1 -0, 4 -1, 9	30, 1 30, 2 30, 0	6, 39 53 36	N I N I N I	o, 004			☾	☼ ☼ ☼	☼ h. 8 mat. & per totam diem.
25	27, 10, 4 9, 7 7, 0	0, 0 0, 5 2, 0	-3, 4 -0, 1 0, 7	30, 0 30, 1 28, 9	6, 41 49 41	NW I W I SW I				☾	☼ ☼ ☼	
26	27, 7, 9 9, 0 28, 0, 7	0, 0 -4, 6 -6, 2	-5, 7 -6, 2 -9, 9	32, 4 38, 0 40, 4	6, 48 41 40	W I W I NW I				☾	☼ ☼ ☼	
27	28, 1, 5 27, 11, 9 7, 1	-8, 7 -6, 4 -3, 7	-11, 8 -7, 1 -6, 8	37, 2 36, 7 30, 0	6, 41 49 35	W I WNW I N I				☾	☼ ☼ ☼	☼ h. 5 vesp. ☼ h. 9 vesp.
28	27, 6, 7 8, 7 11, 3	-5, 0 -4, 8 -7, 9	-5, 3 -7, 7 -10, 0	30, 0 32, 4 37, 3	6, 39 49 35	W I WNW I WNW I				☾	☼ ☼ ☼	
29	28, 0, 2 27, 11, 6 11, 9	-8, 7 -3, 9 -3, 1	-11, 2 -4, 2 -5, 5	34, 8 32, 3 31, 6	6, 36 47 33	WSW I SW 2 SW I				☾	☼ ☼ ☼	
30	27, 9, 4 5, 3 6, 8	-2, 4 -1, 4 -5, 0	-1, 9 -6, 7 -8, 9	30, 0 28, 9 30, 7	6, 50 50 38	O I NW 2 NW 2	1, 598			☾	☼ ☼ ☼	☼ h. 6 mat. usque ad h. 1 pom.
31	27, 11, 6 0, 7 2, 2	-7, 6 -6, 8 -7, 0	-11, 0 -8, 9 -12, 4	33, 1 33, 4 34, 9	6, 41 57 34	NW 2 NW 2 NW I	4, 10			☾ h. 7 m. 55 mane.	☼ ☼ ☼	



OBSERVATIONES CANTABRIGIENSES BOTANICAE.

Fructus agrorum.	Sati.	Flos.	Collegio.	Proventus.	Morbi vel infecta nociva.	Arbores & frutic.	Gemmae.	Folia.	Flos.	Maturnitas.	Proventus.	Morbi vel infecta nociva.	Aves migrantes.	Adventus.	Difcessus.
Avena.	Apr. 28		Julii 30	Medio-cris.	Cicadae	Sambucus nigra.		Jul. 30				Scarabaei	Turdi migratorii, Anglice Robbii.	Mart. 5	Nov. 20
Hordeum	Apr. 28		Julii 30	Medio-cris.	& varii terrae vermes.	Salix.	April. 15	Maj. 15				& volvo-ces in	Merulae.	Mart. 17	Oct. 30
Secale hybernum.			Julii 30	Medio-cris.		Vitis.	Maj. 10	Jun. 15		Sept. 25	Medio-cris.	menfe	Hirundines.	April. 29	Sept. 25
Phaeoli.	Maj. 10	Jun. 10	Jun. 26	Largus.		Alnus.	Maj. 20					Majo & Junio.	Palumbi migratorii, Angl. Pigeons.	Maj. 10	Oct. 20
Fruentum Indicum.	Maj. 12	Julii 28	Oct. 12	Medio-cris.		Cerasus.		Maj. 16	Julii 22	Medio-cris.			Anferes feri.	Mart. 20	Nov. 18
Pisa dulciora.	Apr. 22	Jun. 4	Jun. 20	Largus.		Pirus.		Maj. 20	Sept. 1	Largus.			Passer navalis, Anglice Snaw-Birds.	Dec. 10	Mart. 10
Foenum.			Jun. 20	Copiosus.		Prunus.		Maj. 24	Sept. 30	Copiosus.					
						Malus.		Maj. 24	Aug. 10	Copiosus.					

M O R B I,

IN CANTABRIGIAE VICINITATE DOMINANTES,
ISAACI RAND,

MEDICI CELEBERRIMI, CURA ET STUDIIS OBSERVATI.

Januarius. Febres lentae, dolores colici, & morbi in gutture, anglice dicti The throat distemper.

Februarius. Nonnulli febribus lentis, plurimi acutis laboraverunt.

Martius. Febres acutae & peripneumonicae.

Aprilis. Febres lentae & putridae.

Majus & Junius. Febres lentae & nervosae.

Julius. Febres lentae & dysenteriae.

Augustus & September. Dysenteriae & febres putridae.

October. Phthificae, pulmonicae & febres lentae.

November & December. Febres lentae, putridae, & peripneumonicae.

C O N-

CONSECTARIA OBSERVATIONUM,

Q U A S

CANTABRIGIAE IN AMERICA AN. 1784 INSTITUIT

EDUARDUS WIGGLESWORTH,

THEOLOGIAE IN UNIVERSITATE PROFESSOR.

OBSERVATIONES Cantabrigienses tribus quotidie vicibus, hora scilicet 8 matutina, 1 pomeridiana & 9 vespertina, institutae fuerunt. Barometrum & thermometrum a Champney Londini facta, in scalis juxta fenestram borealem collocata erant. Altitudo mercurii in barometro, pollicibus anglicanis & partibus eorundem centesimis, est designata. Scala thermometrica est Farenheitiana.

His observationibus tabula expectationis vitae comparativa, inter filios universitatis Laureis academicis donatos, & inter Hinghamiae & Doveriae incolas, & quoque inter incolas variarum Europae partium, addita est. Filii universitatis muneribus, tum civilibus tum ecclesiasticis, in omnibus reipublicae partibus, funguntur. Hinghamia in portu Bostoniensi Euronotum versus sita est; & abhinc distat circiter 25 millia passuum. Doveria, in Peninsula arida inter duo brachia fluminis Piscatuquaensis, collocata est, & a nobis circiter 65 millia passuum, Caeciam versus, distata est. — Expectatio vitae alicujus personae, in eadem linea cum ejus aetate, annis & anni partibus centesimis notata, inveniri potest. Per hanc tabulam judicium rectum, de nostri climatis salubritate, formari potest.

O o o o 3

T a b u l a

Tabula barometrica.

Menfes.	Dies.	Altitudo maxima.	Dies.	Altitudo minima.	Variatio.	Medium arithmet.	Altitudo media.
Januarius.	26	30, 24	20	28, 85	1, 39	29, 54	29, 79
Februarius.	10	30, 10	26	29, 11	0, 99	29, 60	29, 69
Martius.	11	30, 15	30	29, 10	1, 05	29, 62	29, 70
Aprilis.	28	30, 14	11	29, 38	0, 76	29, 76	29, 77
Majus.	13	30, 17	29	29, 40	0, 77	29, 78	29, 81
Junius.	17	30, 09	10	29, 28	0, 81	29, 68	29, 84
Julius.	11	30, 19	25	29, 45	0, 74	29, 82	29, 81
Augustus.	25	30, 02	9	29, 57	0, 45	29, 79	29, 85
September.	5	30, 23	18	29, 40	0, 83	29, 81	29, 84
October.	28	30, 53	4	29, 51	1, 02	30, 02	29, 91
November.	24	29, 99	26	28, 70	1, 29	29, 34	29, 49
December.	9	29, 98	19	28, 97	1, 01	29, 47	29, 61
Toto anno	28 Oct.	30, 53	26 Nov.	28, 70	1, 83	29, 61	29, 76

Tabula thermometrica.

Menfes.	Dies.	Altitudo maxima.	Dies.	Altitudo minima.	Variatio.	Medium arithmet.	Altitudo media.
Januarius.	6	46, 8	17	6, 0	40, 8	26, 4	23, 0
Februarius.	3	48, 0	15	4, 0	44, 0	26, 0	23, 0
Martius.	14	55, 0	1	6, 0	49, 0	30, 5	35, 0
Aprilis.	23, 24	54, 0	9	24, 5	29, 5	39, 25	42, 0
Majus.	15	75, 0	1	43, 0	32, 0	59, 0	58, 0
Junius.	26	91, 0	14	54, 0	37, 0	72, 5	70, 0
Julius.	9	86, 0	30	62, 0	24, 0	74, 0	72, 5
Augustus.	4	85, 5	26	60, 0	25, 5	72, 75	72, 0
September.	7	77, 0	20	46, 0	31, 0	61, 5	64, 0
October.	16	67, 0	27	32, 0	35, 0	49, 5	52, 0
November.	1	58, 0	30	32, 0	26, 0	45, 0	45, 0
December.	3	52, 0	24	3, 8	48, 2	27, 9	30, 5
Toto anno	26 Jun.	91, 0	24 Dec.	3, 8	87, 2	47, 4	49, 0

Tabula venti.

Menfes.	N	NO	O	SO	S	SW	W	NW
Januarius.	20	7	4	1	6	5	12	38
Februarius.	5	0	1	4	3	1	25	48
Martius.	7	18	7	6	12	2	25	16
Aprilis.	10	3	19	7	12	3	16	20
Majus.	6	16	30	1	14	10	4	12
Junius.	0	5	24	1	19	20	11	10
Julius.	3	6	17	5	5	31	12	14
Augustus.	5	9	15	4	7	33	9	11
September.	3	12	10	13	12	9	15	16
October.	3	7	10	1	2	24	16	30
November.	5	3	4	1	2	14	32	29
December.	0	2	4	8	0	31	26	22
Summa	67	88	145	52	94	183	203	266

Tabula coeli faciem & Meteora exhibens.

Menfes.	Sol, vel stellae micantes.	Nubes per totum coelum.	Pluvia.	Nix.	Grando.	Nebula.	Fulgur cum tonitru.	Aurorae boreales.
Januarius.	47	27	7	12	0	0	0	0
Februarius.	64	18	1	3	0	1	0	0
Martius.	38	35	5	11	0	4	0	0
Aprilis.	43	29	12	6	0	0	0	0
Majus.	49	31	11	0	0	3	2	0
Junius.	71	12	5	0	0	2	0	1
Julius.	61	22	8	0	0	2	4	0
Augustus.	56	21	15	0	0	1	6	0
September.	55	19	11	0	0	5	1	1
October.	58	25	6	0	0	4	0	0
November.	56	18	15	0	0	1	0	1
December.	51	24	6	9	1	4	0	1
Toto anno.	649	281	102	41	1	27	13	4

Tabula expectationis vitae inter incolas Novangliae

Aetates.	In Novanglia.			In Anglia.					
	Filiorum universitatis	Incolarum Hinghamiae	Doveriae.	Londini.	Norwici.	Northamp- toniae.	Chestriae.		Parochiae S. Crucis juxta Salopiam.
							Virorum.	Mulierum.	
25	36, 07	35, 46	37, 89	26, 1	31, 56	30, 85	32, 00	34, 78	35, 58
30	33, 40	33, 81	34, 97	23, 6	28, 93	28, 27	29, 25	32, 27	32, 66
35	30, 86	30, 83	31, 89	21, 5	26, 05	25, 68	25, 97	29, 26	29, 43
40	26, 45	28, 28	28, 74	19, 6	23, 18	23, 08	22, 92	26, 37	26, 40
45	22, 09	25, 11	25, 80	17, 8	20, 78	20, 52	20, 20	23, 50	23, 35
50	19, 86	22, 08	22, 79	16, 0	17, 55	17, 99	17, 64	20, 62	20, 49
55	17, 71	18, 47	19, 22	14, 2	14, 87	15, 58	15, 14	17, 52	17, 47
60	14, 63	15, 20	15, 49	12, 4	12, 36	13, 21	12, 36	14, 20	14, 86
65	11, 31	12, 29	12, 98	10, 5	10, 05	10, 88	10, 79	11, 94	12, 30
70	10, 01	9, 68	10, 46	8, 8	8, 12	8, 60	8, 05	8, 81	10, 00
75	10, 39	7, 63	8, 40	7, 2	6, 44	6, 54	7, 00	7, 14	7, 85
80	6, 96	6, 03	6, 87	5, 0	5, 14	4, 75	5, 43	5, 20	5, 75
85	3, 06	5, 02	4, 96		3, 50	3, 37	4, 25	4, 85	

& variarum Europae partium, comparativa.

In Suedia.				In Germania.		In Batavia.	In Gallia.	Expectatio vitae nu- merum annorum de- notat, quos incolae alicujus aetatis in- ter se vivent. Exem- pli gratia, post an- num 55 complevis- sent Doverienfes an- nos 19 & 22 cente- simas anni partes; Londinenfes autem tantum 14 annos & 2 decimas anni par- tes, inter se vixe- runt.
Stockholmiae.		Regni.		Budorigi.	Brandeburgi e tabulis Sufmilchii.	Annuitant. e tabulis Therfochoo- mi.	Annuitant. e tabulis de Parcieux.	
Virorum.	Mulierum.	Virorum.	Mulierum.					
21, 40	26, 80	33, 63	35, 58	30, 88	31, 76	33, 27	37, 01	
19, 42	23, 98	30, 34	32, 17	27, 80	28, 70	30, 92	33, 96	
17, 58	21, 62	27, 09	29, 03	24, 92	25, 56	28, 36	30, 73	
15, 61	19, 25	23, 75	25, 21	22, 13	22, 65	25, 49	27, 30	
13, 78	17, 17	20, 71	22, 57	19, 56	19, 65	22, 34	23, 77	
11, 95	15, 12	17, 72	19, 26	17, 07	16, 55	19, 41	20, 24	
10, 30	12, 89	14, 98	16, 15	14, 77	13, 68	16, 72	16, 88	
8, 69	10, 45	12, 24	13, 08	12, 30	11, 28	14, 10	13, 86	
7, 39	8, 39	9, 78	10, 49	9, 86	9, 15	11, 56	11, 07	
5, 81	6, 16	7, 60	7, 91	7, 45	7, 48	9, 15	8, 34	
4, 09	4, 39	5, 89	6, 03	5, 51	6, 17	6, 81	5, 79	
		4, 27	4, 47	4, 08	5, 06	5, 05	4, 73	
		3, 16	3, 40	2, 36	4, 18	3, 38	3, 45	

MORBI

IN HAC VICINITATE DOMINANTES,

ISAACI RAND,

MEDICI CELEBERRIMI, CURA ET STUDIIS OBSERVATI.

Januarius. Nonnulli peripneumoniis, paucos post dies febribus nervosis terminatis, laboraverunt. Plurimi catarrhis & nonnulli phthisi pulmoniacae afflicti fuerunt.]

Februarius & Martius. His mensibus febres peripneumonicae, senibus solis lethales, praevaluerunt.

Aprilis. Febres nervosae & morbi rheumatici hunc mensem infestarunt.

Majus & Junius febres lentas ac putridas, cum morbis diuturnis, produxerunt; mensis autem posterior moris erat benignioris.

Julius. Iidem morbi etiamnum manebant. Julius autem fuit morbo designatus, an- nis praeteritis juventuti valde mortifero, vulgo dicto „The throat distemper”, cui regio nostra saepe est abnoxia. Ex 94 autem, qui hoc morbo angebantur maligno, 6 tantum inter mortuos sunt numerati. Hic morbus ad anni finem usque saeviebat.

Augustus eosdem ac prior, protulit morbos.

September morbo, in gutture, maligno putridoque febres biliofas adjecit.

October & November. Plurimi febribus putridis & dyfenteriis laboraverunt.

December cum plurimis lentis febribus & pleuriticis, finem attulit anno.

OBSERVATIONES MOSCUANAE

Autore STRITTER,

CONSILIARIO AULICO ET EQUITE *).

Horae observationum ordinariae 6 mat. 2 pom. 10 vesp. Stilus anni vetus.

Aprilis.

Dies.	Barom.	Therm. Delisle.	Coeli facies.	Venti & meteora.
1	27, 14	159	Serenum.	NO
	14	145	Nubes raras.	NO
	14	160	Serenum.	
2	27, 13	158	Serenum.	W
	12	143	Nubes raras.	
	10	151	Obnubilum.	
3	27, 7	150	Obnubilum.	W ##
	7	146	Nubilum.	##
	7	147	Obnubilum.	
4	27, 7	147	Obnubilum.	SW ## t.
	8	142	Obnubilum.	SW
	9	149	Nubes raras.	SW
5	27, 10	155	Nubes raras.	NW
	12	150	Serenum.	
	13	157	Serenum.	
6	27, 12	159	Serenum.	W
	12	159	Nubes sparsae.	W
	14	152	Obnubilum.	
7	27, 10	148	Obnubilum.	SW ## W
	10	140	Nubes sparsae.	
	10	145	Serenum.	
8	27, 11	152	Obnubilum.	N ## t.
	15	141	Nubes sparsae.	
	17	147	Semiserenum.	
9	27, 17	154	Nubes raras.	W ## t.
	15	142	Nubes raras.	N
	16	154	Nubes sparsae.	O
10	27, 18	159	Serenum.	N
	18	142	Serenum.	SW
	18	149	Serenum.	
11	27, 18	157	Serenum.	SO
	16	142	Nubes raras.	SO ## t.
	15	145	Obnubilum.	
12	27, 12	146	Obnubilum.	SW ## * noct.
	11	139	Nubes sparsae sol. interlucente.	## :: merid.
	12	150	Nubes sparsae halon. lun.	
13	27, 16	154	Seren. horiz. nebul.	SW ::
	17	139	Obnubilum.	SW ## * tota die & nocte seq.
	15	145	Obnubilum.	

*) Lacuna trium priorum anni mensium a morbo & obitu cl. ENGEL, veteris observatoris nostri, venit.

Dies.	Barom.	Therm.	Coeli facies.	Venti & meteora.
14	27, 13 12 12	147 130 140	Obnubilum. Nubes alb. sparfae. Nubilum.	NW NW NW
15	27, 12 12 12	142 131 144	Nubes raras. Nubes sparfae sole interlucente. Seren. pauc. circa horiz. nubeculis.	SW SW SW ^o minus.
16	27, 13 14 16	144 137 147	Nubes raras. Nubilum. Serenum.	NW
17	27, 18 19 18	152 140 147	Nubilum. Nubilum. Semiferenum.	
18	27, 19 21 23	152 140 153	Serenum. Nubes sparfae. Serenum.	NW
19	28, 0 1 1	156 138 145	Serenum. Serenum. Serenum.	NO
20	28, 1 1 27, 22	150 150 140	Semifer. sparfae nubilus tenuissimus. Obnubilum. Semiferenum.	NW
21	27, 16 14 14	143 131 138	Obnubilum. Nubes sparfae interlucente sole. Obnubilum.	SW SW SW
22	27, 14 12 11	143 124 136	Serenum. Nubes obscurae sparfae. Obnubilum.	N SW SW
23	27, 11 16 16	145 138 146	Obnubilum. Semiferenum. Serenum.	N NO
24	27, 19 19 18	151 134 139	Serenum. Serenum. Obnubilum.	W
25	27, 17 15 15	141 124 136	Nubes sparfae. Nubes sparfae. Obnubilum.	S SW SW
26	27, 15 17 17	142 125 136	Seren. pauc. circ. horiz. nubeculis. Semiferenum. Serenum.	NW W SW
27	27, 16 14 14	136 127 128	Semiferenum. Semiferenum. Serenum.	SW SW S
28	27, 12 11 11	130 115 132	Seren. pauc. hinc inde nub. albis. Semif. nub. hinc inde sparfae. Serenum.	SW SW SW
29	27, 11 11 14	140 133 142	Nub. post procell. ferenum. Serenum.	NW procella. NW
30	27, 15 16 16	147 129 139	Serenum. Nubes sparfae sole interlucente. Nubilum.	SW SW SW

Majus.

Dies.	Barom.	Therm.	Coeli facies.	Venti & meteora.
1	27, 17 18 20	145 140 144	Obnubilum. Obnubilum. Semiferenum.	NO NO NO
2	27, 20 19 18	150 137 146	Semiferenum. Semiferenum. Serenum.	NO NO N
3	27, 18 15 13	145 132 140	Nubes alb. sparfae. Semiferenum. Serenum.	N N N
4	27, 11 11 7	142 142 137	Semiferen. horiz. nebuloso. Nubilum. Pauc. hinc inde nubeculae.	N N N
5	27, 6 5 4	139 127 136	Serenum. Nubes sparfae sole interlucente. Pauc. hinc inde nubeculae.	SW SW S
6	27, 4 5 8	137 128 137	Obnubilum. Nubes sparfae. Semiferenum.	S SW SW
7	27, 12 15 15	143 129 132	Semiferenum. Semiferenum. Nubes h. II semiferen.	NW SW S
8	27, 15 13 11	138 116 131	Semiferenum. Semiferenum. Nubes sparfae hal. lunae.	S S S
9	27, 13 14 15	140 126 136	Nubes ten. interlucente sole. Nubes alb. sparfae. Serenum.	NW NW
10	27, 15 15 14	140 116 122	Serenum. Nubes alb. sparfae. Obnubilum.	S SW S
11	27, 14 19 20	129 128 131	Nubes sparfae. Nubilum. Nubes sparfae.	S SW SW
12	27, 19 18 18	135 119 130	Nubes sole interlucente. Obnubilum. Obnubilum.	NO SW SW
13	27, 18 19 19	135 132 133	Obnubilum. Obnubilum. Nubilum.	NW SW SW
14	27, 18 18 17	135 130 135	Nubes ten. interlucente sole. Obnubilum. Obnubilum.	NO NO NO
15	27, 11 6 5	138 140 145	Obnubilum. Obnubilum. Obnubilum.	NO NO NO
16	27, 2 4 7	149 144 145	Obnubilum. Obnubilum. Nubes sparfae, nox. claro congelatio.	NW NW NW
17	27, 9 11 12	150 127 134	Serenum. Nubes sparfae. Nubilum.	NW NW S
18	27, 8 7 9	135 123 133	Nubilum. Nubes sparfae. Semiferenum.	SW SW SW

Dies.	Barom.	Therm.	Coeli facies.	Venti & meteora.
19	27, 10	136	Nubes sparfae.	S
	10	116	Nubilum.	S per vices.
	9	130	Nubifum.	S
20	27, 8	133	Nubes sparfae & tenues.	SW ::
	10	117	Nubes sparfae pluv. minantes.	SW
	8	125	Obnubilum.	SO * per totam noctem.
21	17, 7	129	Semiferenum.	SW
	7	129	Nubilum.	SW * per vices, tonitru.
	5	127	Nubilum.	SW
22	27, 5	131	Obnubilum.	NW ::
	5	118	Nubes sparfae.	NO tonitr. h. 5 vesp.
	4	122	Nubilum.	S nocte.
23	27, 3	125	Nubilum.	S
	4	120	Nubes sparfae. sole interlucente.	SW procellosum.
	8	132	Serenum.	SW
24	27, 11	135	Semiferenum.	S
	16	124	Semiferenum.	SW
	19	132	Serenum.	SW
25	27, 20	135	Nub. sole interlucente.	NO :: h. 8.
	20	126	Nubilum.	NO
	18	135	Nubilum.	NO *
26	27, 17	135	Obnubilum.	NO t.
	17	118	Nubes sparfae.	SO
	18	130	Obnubilum.	SO * tonit. h. 9 vesp.
27	27, 17	130	Semiferenum.	SO
	17	121	Semiferenum.	SW * ab h. 11 mat.
	17	126	Nubilum.	SW h. 11.
28	27, 16	132	Serenum.	NW
	17	115	Semiferenum.	NW
	17	123	Semiferenum.	NW
29	27, 16	129	Semiferenum.	NW t. h. 6.
	14	115	Nubes sole interlucente.	NW
	14	123	Semiferenum.	NW
30	27, 14	130	Semiferenum.	NW
	14	115	Semiferenum.	NW
	14	126	Serenum.	NW
31	27, 14	132	Serenum.	NW
	14	111	Semiferenum.	NW
	14	124	Serenum.	NW

J u n i u s .

Dies.	Barom.	Therm.	Coeli facies.	Venti & meteori.
1	27, 14	129	Semiferenum.	SW
	14	124	Nubilum.	SW
	13	128	Serenum.	SW Tonit. :: h. 5-7 vesp.
2	27, 12	129	Semiferenum.	SW
	10	114	Nubes sole interlucente.	W *
	9	125	Semiferenum.	NW
3	27, 8	129	Semiferen. post. nubilum.	NW :: h. 7 t. merid. *
	7	119	Semiferenum.	NW
	7	127	Semiferenum.	NW
4	27, 7	135	Serenum.	NW
	7	116	Semiferenum.	NW
	7	126	Semiferenum, halo lunae.	NW

Dies.	Barom.	Therm.	Coeli facies.	Venti & meteora.
5	27, 6	129	Nubilum.	NW ab h. 4 ad 7 mat.
	3	123	Nubes atrae.	NO Tonit. e S, *
	3	130	Obnubilum.	NO
6	27, 3	132	Nub. ten. rad. folis per vices penetrant.	O h. 9 mat.
	5	126	Nub. atrae sparfae.	O
	7	132	Nubilum.	O
7	27, 9	133	Nub. horiz. orient. versus semiferenus.	NO
	10	122	Nub. postea semiferen. halo lunae.	NO *
	11	130		NO nocte.
8	27, 11	132	Nubilum.	NW t. per vices.
	11	123	Nub. atrae sparfae, sole per vices interlu.	NW
	13	128	Semiferenum.	N
9	27, 13	130	Serenum.	NW
	14	122	Nubes sparfae.	t.
	14	126	Serenum.	NW h. 8 vesp.
10	27, 13	129	Semiferenum.	NW
	14	111	Nubes atrae sparfae.	NW t. :: ton. ad h. 1 pom.
	14	126	Serenum.	NW * h. 2.1/2. Tonit. ad h. 4 pom.
11	27, 13	127	Semiferen. horiz. nebulos.	NO
	12	109	Nubes sparfae, sole interlucente.	S Tonit. t. h. 1 pom.
	10	123	Nubilum.	NO Hora 7 procellosum. t.
12	27, 12	128	Serenum.	NO
	11	112	Semiferenum.	NO t. h. 1 pom.
	10	118	Nubilum.	NO
13	27, 9	124	Nubilum.	SO t., h. 10 & 12 *
	9	114	Nubes sparfae.	NO t. tonit. h. 6 vesp.
	9	129	Nubilum.	N
14	27, 11	132	Nubilum.	NW
	13	124	Nubes alb. sparfae.	NW
	14	132	Serenum.	NW
15	27, 14	135	Nubes sparfae. horiz. nebuloso.	NW
	13	119	Nubilum.	NW
	9	126	Nubes sparfae.	NW
16	27, 7	128	Nubilum.	SW * ab h. 11 ad 1 pom.
	6	124	Nubilum.	SW
	6	132	Serenum.	SW
17	27, 6	137	Serenum.	NO
	6	124	Semiferenum.	NW
	6	135	Semiferenum.	NW
18	27, 6	137	Semiferenum.	SW
	6	121	Nubes sparfae.	SW t. h. 4 pom.
	6	132	Semiferenum.	SW
19	27, 6	132	Semiferenum, postea	SW t. tonit. h. 10 mat.
	6	123	Nubilum.	SW per vices post merid.
	6	132	Semiferenum.	SW
20	27, 5	134	Semiferenum.	NW * per vices h. 10 mat.
	5	125	Nubilum.	NW
	7	134	Nubilum.	NW
21	27, 8	137	Nubilum.	NW
	9	123	Semiferenum.	NW
	9	132	Semiferenum.	NW
22	27, 9	132	Nubes tenues.	NW t.
	9	120	Nubes sparfae.	NW
	8	131	Serenum.	NW
23	27, 8	137	Serenum.	NW
	8	118	Serenum.	NW
	8	128	Semiferenum.	NO

Dies.	Barom.	Therm.	Coeli facies.	Venti & meteora.
24	27, 8	134	Obnubilum.	NO ¶ t. h. 4. ¶ * h. 8.
	8	130	Obnubilum.	
	8	132	Obnubilum.	
25	27, 8	132	Obnubilum.	N ¶ per vices.
	7	121	Nubilum.	
	7	125	Nubilum.	
26	27, 6	126	Obnubilum.	S
	7	117	Nubes sparfae.	
	7	124	Nubilum.	
27	27, 7	123	Nubes sparfae.	NW ¶ t.
	7	118	Nubes sparfae.	
	6	123	Obnubilum.	
28	27, 6	131	Semiferenum.	SW ¶ Ab h. 12 ¶ t. per vices; h. 2 p. imber.
	6	118	Nubes sparfae, horiz. fol. rubicundus.	
	6	126	Semiferenum.	
29	27, 6	126	Obnubilum.	S ¶ t. & per vices *
	6	116	Nubes sparfae, sole per vices interlucente.	
	5	122	Semiferenum.	
30	27, 4	124	Obnubilum.	O ¶ t. per vices *
	3	116	Nub. sparfae, h. 3 nub. atrae vers. orient., quae brevi post tot. coel. occup. Obnub. h. 10.	
	1	124		

Julius.

Dies.	Barom.	Therm.	Coeli facies.	Venti & meteora.
1	27, 4	132	Serenum.	SW
	9	120	Nubes sparfae, sole interlucente.	
	9	130	Nubes sparfae.	
2	27, 10	133	Semiferenum.	W ¶ t. h. 6 vesp.
	10	133	Nubes sparfae.	
	12	130	Serenum.	
3	27, 12	129	Semiferenum.	S ¶ t. per vices, ¶ h. 7.
	11	119	Nubilum.	
	9	126	Semiferenum.	
4	27, 9	128	Semiferenum.	W
	9	118	Semiferenum.	
	10	128	Semiferenum.	
5	27, 10	132	Serenum.	SW Tonitru eminus. Hor. 2.1/2 propinq. & grave e ¶ * usque hor. 7. postea ¶ t. ¶ h. 8.
	10	111	Nubes albae sparfae.	
	10	126	Semiferenum.	
6	27, 10	132	Serenum.	SW
	10	110	Semiferenum.	
	10	122	Serenum.	
7	27, 8	126	Nubes sole per vices interlucente.	S ¶ t. postea per vices * usque ad h. 7. S procellosum.
	5	116	Nubes sparfae.	
	5	124	Nubilum.	
8	27, 5	128	Nubes sparfae.	W ¶ t. ¶ h. 7.
	5	114	Nubes sparfae.	
	5	127	Semiferenum.	
9	27, 5	129	Semiferenum.	SW Ab h. 11 inde ¶ t.
	5	119	Nubilum.	
	5	127	Semiferenum.	
10	27, 6	126	Nubes sparfae.	N ¶ t.
	8	113	Semiferenum.	
	10	120	Serenum.	

Dies.	Barom.	Therm.	Coeli facies.	Venti & meteora.
11	27, 12	126	Serenum.	N Horiz. nebulos.
	13	109	Nubes albae sparfae.	
	13	120	Serenum.	
12	27, 13	124	Serenum.	NO
	14	109	Serenum.	
	14	117	Serenum.	
13	27, 14	121	Serenum.	NO
	14	106	Nubes sparfae.	
	14	118	Nubilum.	
14	27, 14	122	Semiferenum.	SO
	14	105	Nubes albae sparfae.	
	14	112	Serenum.	
15	27, 14	118	Semifer. brevi post nub. atrae e S.	NO Tonit. e SW, ¶ *
	14	119	Nubes sparfae.	
	12	120	Obnubilum.	
16	27, 10	122	Obnubilum.	S ¶
	10	113	Nubes sparfae.	
	9	122	Serenum.	
17	27, 8	127	Semiferenum.	SW Tonitru e SW.
	6	112	Nubes atrae versus SW & SO.	
	6	122	Obnubilum.	
18	27, 5	124	Obnubilum.	N Hora 5 inde ¶ * post per vices ¶ t.
	5	120	Nubes atrae sparfae.	
	6	124	Obnubilum.	
19	27, 6	126	Obnubilum.	NW ¶ t. h. 1.
	7	114	Nubes sparfae.	
	7	125	Nubilum.	
20	27, 6	126	Semiferenum.	S Hora 11 ¶ t. post *
	6	114	Nubes sparfae.	
	5	124	Nubilum.	
21	27, 5	126	Nubilum.	NW ¶ t.
	6	114	Semiferenum.	
	8	124	Serenum.	
22	27, 8	128	Serenum.	W Turbo. Tonit. ¶ t. usque ad h. 5.
	8	115	Nubilum.	
	8	126	Semiferenum.	
23	27, 8	129	Nubes sparfae.	NW
	10	116	Nubes sparfae.	
	10	126	Semiferenum.	
24	27, 11	132	Semiferenum.	SW Hora 12 procella cum ¶ *
	12	121	Semiferenum.	
	12	133	Semiferenum.	
25	27, 12	135	Nubes sparfae, sole interlucente.	NW procellosum.
	13	121	Nubes albae sparfae.	
	13	130	Serenum.	
26	27, 12	136	Serenum.	W
	12	120	Nubes sparfae.	
	13	126	Semiferenum.	
27	27, 12	133	Semiferenum.	O ¶ tenuiss. nocte.
	10	122	Nubes sparfae.	
	9	126	Nubilum.	
28	27, 8	130	Nubilum.	NO ¶ t. per vices.
	8	121	Nubilum.	
	8	126	Nubes sparfae.	
29	27, 8	129	Nubes tenues sparfae.	NO ¶ t. ¶ h. 3-5.
	8	118	Nubes sparfae.	
	8	126	Serenum.	

Dies.	Barom.	Therm.	Coeli facies.	Venti & meteora.
30	27, 9	132	Serenum.	NW
	10	118	Nubes albae sparfae.	NW
	10	126	Serenum.	NW
31	27, 10	129	Serenum.	N
	10	115	Semiferenum.	O
	10	126	Serenum.	O

A u g u s t u s .

Dies.	Barom.	Therm.	Coeli facies.	Venti & meteora.
1	27, 9	130	Semiferenum.	NO
	9	114	Nubes albae sparfae.	NO
	10	121	Nubilum.	NO ** h. 8 vesp.
2	27, 10	127	Nubes tenues sparfae.	NO
	10	117	Nubilum.	NO ** t. h. 2, post per vices mediocr. 8
	10	121	Obnubilum.	NO * ad h. 10.
3	27, 10	127	Nubilum.	SO ** *
	10	117	Nubes sparfae.	SO
	10	127	Serenum.	SW
4	27, 10	131	Nebul. post semiferenum.	NW **: sp.
	10	114	Nubes albae sparfae.	NW
	10	124	Serenum.	NW
5	27, 12	130	Serenum.	SW
	12	112	Nubes albae sparfae.	W
	12	122	Semiferenum.	O ©
6	27, 13	128	Serenum.	NW
	13	112	Nubes sparfae.	SO
	13	122	Semiferenum.	SO
7	27, 13	123	Semiferenum.	O
	13	112	Semiferenum.	SO
	13	122	Semiferenum.	O
8	27, 13	127	Semiferenum.	O
	13	113	Nubes albae sparfae.	O procellosum.
	12	122	Semiferenum.	O
9	27, 12	127	Nubes albae sparfae.	O
	12	112	Nubes albae sparfae.	O
	12	125	Nubes pauciss.	O
10	27, 12	130	Semiferenum.	NO
	12	114	Nubes sparfae.	O Hora 12.1/2 tonit. eminus ** t.
	12	122	Nubes sparfae.	O
11	27, 12	133	Post nebul. dissip. serenum.	NO **: sp.
	12	114	Nubes albae sparfae.	NO
	12	124	Semiferenum.	NO
12	27, 10	125	Nubes sparfae.	SW Tonit. ** * h. 4 mane.
	9	113	Nubes atrae sparfae.	NO ** mediocr.
	6	130	Serenum.	NO ** t. h. 8 vesp.
13	27, 5	131	Nubes sparfae. sole interlucente.	NO
	4	114	Nubes sparfae. sole interlucente.	NO
	3	124	Nubilum.	NO
14	27, 3	129	Semiferenum.	SW
	6	112	Nubes alb. sparfae.	W
	9	123	Serenum.	W
15	27, 10	128	Serenum.	SW
	11	110	Nubes sparfae.	SO
	11	121	Serenum.	S Hora 8 tonit. eminus ** *

Dies.	Barom.	Therm.	Coeli facies.	Venti & meteora.
16	27, 11	129	Semiferenum.	SO
			Semiferenum.	SO Hora 3 inde ** * **
			Nubilum.	SO
17	27, 12	132	Semiferenum.	SW
			Semiferenum.	SW
			Serenum.	SW
18	27, 12	140	Semiferenum.	SO ** mediocr. **: h. 11 mat.
	11	126	Nub. atrae sparfae.	S
	10	135	Semiferenum.	SO
19	27, 9	137	Nubilum.	SW
	8	130	Obnubilum.	SW procellosum. ** t. per vices, tonitr.
	8	135	Semiferenum.	SW h. 6 imber.
20	27, 8	138	Nubilum.	SW ** t. per vices.
	8	130	Nubilum.	SW
	9	137	Serenum.	SW
21	27, 9	139	Obnubilum.	W ** mediocr.
	7	134	Obnubilum.	SO
	8	137	Obnubilum.	SO
22	27, 8	138	Obnubilum.	SO Hora 9 imber.
	7	124	Obnubilum.	SW ** mediocr. post imber.
	6	136	Semiferenum.	SW
23	27, 5	137	Nubilum.	NW ** t.
	8	128	Nubes sparfae.	N ** mediocris.
	13	138	Serenum.	N
24	27, 17	145	Semiferenum.	NW
	18	127	Nubes sparfae.	N
	19	135	Serenum.	N
25	27, 19	141	Nubilum.	SO
	19	135	Obnubilum.	SW ** mediocr. ab h. 11 mat.
	19	138	Obnubilum.	SW
26	27, 19	138	Obnubilum.	W
	20	131	Nubes sparfae. sole interlucente.	SO
	20	136	Semiferenum.	SO
27	27, 19	137	Nubilum.	SW
	15	127	Nubes sparfae. sole interlucente.	SW procellosum.
	12	129	Serenum.	SW ** t. **: h. 6 vesp.
28	27, 12	128	Nubes tenues sparfae.	W
	12	120	Serenum.	SW
	13	127	Serenum.	SW
29	27, 13	131	Semiferenum.	SW
	14	116	Serenum.	SW
	14	122	Nubes tenues sparfae.	SW ^{em.} eminus.
30	27, 11	124	Semiferenum.	SW ** t. h. 9.
	12	121	Nubilum.	W
	13	132	Serenum.	W
31	27, 13	139	Serenum.	NW
	13	122	Semiferenum.	NW
	14	134	Serenum.	NW ** t. h. 5.

S e p t e m b e r .

Dies.	Barom.	Therm.	Coeli facies.	Venti & meteora.
1	27, 15	143	Serenum.	NW
	16	131	Nubilum.	N procellosum.
	16	143	Serenum.	N

Dies.	Barom.	Therm.	Coeli facies.	Venti & meteora.
2	27, 17 18 18	147 135 142	Post neb. dissip. semiferenum. Semiferenum. Serenum.	NW :: sp. NW NW
3	27, 18 18 16	150 129 138	Serenum. Seren. pauc. hinc inde nebulis. Serenum.	N :: NW NW
4	27, 14 11 9	144 126 131	Serenum. Nubilum. Nubilum.	SW procellosum. SW :: t. h. 6 vesp.
5	27, 8 8 8	133 133 138	Obnubilum. Obnubilum. Obnubilum.	SW :: per vices. NO NO
6	27, 7 7 9	140 131 139	Nubes sparsae. Obnubilum. Nubes tenues.	SW SW SW
7	27, 10 10 10	145 142 146	Obnubilum. Nubilum. Nubilum.	N :: t. :: NW NO
8	27, 5 1 2	148 142 151	Obnubilum. Obnubilum. Obnubilum.	NO :: * ab h. 4 mane. NO :: per vices mediocr. :: * h. 6. NW procellosum.
9	27, 4 5 7	152 146 148	Nubilum. Nubilum. Obnubilum.	NW :: t. NW NW
10	27, 10 10 6	148 138 145	Nubilum. Nubes sparsae. Nubilum.	W W SW :: t. h. 8 vesp.
11	27, 4 4 2	146 135 135	Obnubilum. Nubilum. Obnubilum.	W W :: mediocr. ab h. 5. W :: *
12	27, 2 3 6	139 134 143	Obnubilum. Nubes sparsae. Semiferenum.	NW NW NW
13	27, 11 14 13	153 135 141	Serenum. Nubes sparsae. Nubilum.	NW :: NW NW Nox procellosa.
14	27, 6 1 1	136 130 127	Obnubilum. Obnubilum. Obnubilum.	SW procellosum. A med. nocte :: mediocr. SW per vices. SW procellosum. :: mediocr. ad h. 7.
15	27, 6 5 5	126 120 124	Nubilum. Nubes sparsae. Serenum.	W SW SW Hora 6 :: t. :: duplex.
16	27, 5 3 3	129 126 139	Semiferenum. Obnubilum. Serenum.	SW SW SW Ab h. 10 :: t. per vices ad h. 5.
17	27, 3 3 3	143 135 142	Serenum post nubilum. Nubes sparsae. Semiferenum.	SW SW SW Ab h. 12 :: mediocr. per vices.
18	27, 3 3 4	150 137 147	Seren. brevi post nubil. Nubes sparsae. Serenum.	SW :: Hora 10 :: t. SW SW
19	27, 5 8 10	152 144 148	Semifer. post nebul. dissip. Nubilum. Obnubilum.	SW :: :: W W :: mediocr. & per noct. ten.
20	27, 11 12 13	150 140 149	Obnubilum. Nubes sparsae. Semiferenum.	NW :: t. NW NW

Dies.	Barom.	Therm.	Coeli facies.	Venti & meteora.
21	27, 12 12 12	148 138 143	Nubilum. Nubilum. Nubilum.	W NW NW
22	27, 12 12 12	155 137 144	Semiferenum. Nubes sparsae. Obnubilum.	S S S
23	27, 12 11 11	147 148 147	Obnubilum. Obnubilum. Obnubilum.	NO :: mediocr. h. 7. NO NO
24	27, 11 11 14	148 144 153	Obnubilum. Obnubilum. Serenum.	NO :: t. per vices. NO procell. :: t. AB
25	27, 15 18 19	154 147 152	Serenum. Nubes albae sparsae. Obnubilum.	N :: congel. aquae. NW NW
26	27, 19 18 16	152 140 144	Nubilum. Nubes sparsae. Semiferenum.	NW Congel. aquae. NW W
27	27, 13 13 14	144 142 154	Nubilum. Nubilum. Nubilum.	W :: t. fummo mane. W :: t. h. 1 pom. W
28	27, 17 19 20	163 151 158	Serenum. Serenum. Serenum.	NW :: congel. S S
29	27, 20 20 19	163 146 156	Serenum. Serenum. Serenum.	SO :: congel. SW SW
30	27, 17 17 15	152 141 147	Obnubilum. Semiferenum. Obnubilum.	SW W W

O c t o b e r.

Dies.	Barom.	Therm.	Coeli facies.	Venti & meteora.
1	27, 13 10 10	147 145 152	Obnubilum tota die.	SW S S :: t. post * h. 5 vesp.
2	27, 10 12 15	148 146 149	Obnubilum tota die.	NW :: t. N N Ab h. 6 :: t. per vices.
3	27, 15 15 14	149 143 145	Obnubilum tota die.	N :: t. per vices. :: tota die. N N
4	27, 13 11 10	149 147 147	Obnubilum tota die.	SO :: t. per vices. SO SO
5	27, 11 14 15	152 149 152	Obnubilum tota die.	NO :: t. nocte. :: t. h. 7. NO NO
6	27, 14 13 11	154 151 152	Obnubilum tota die.	NO :: t. NO NO
7	27, 10 9 9	151 147 149	Obnubilum tota die.	N Nocte & mane :: mediocr. post :: t. N N per vices.

Dies.	Barom.	Therm.	Coeli facies.	Venti & meteora.
8	27, 6 4 1	150 148 151	Obnubilum tota die.	SO ** * SO Post ** & ** per vices. SO
9	27, 1 2 3	151 148 149	Obnubilum. Obnubilum. Nubes tenues.	SW ** ** SW SW
10	27, 4 5 5	152 144 154	Obnubilum. Nub. sparf. sole interlucente. Semiferenum.	SW ** t. W W
11	27, 6 8 9	154 145 151	Nubes sparfae. Nubilum. Nubes tenues.	W ** t. W W
12	27, 9 10 12	154 150 157	Nubes tenues. Nubilum. Nubes sparfae.	SW ** t. NW NW
13	27, 13 13 12	160 145 152	Nubes sparfae. Nubilum. Nubes sparfae.	SW SW SW
14	27, 12 12 13	154 150 151	Obnubilum tota die.	SW Nocte ** mediocr. ab 7 * S SW
15	27, 12 12 12	152 148 148	Obnubilum tota die.	S S ** tenuiff. S
16	27, 12 13 12	148 143 142	Obnubilum. Nubil. post nub. sparf. sole interlucente. Obnubilum.	SW * SW S procellosum. ** t.
17	27, 12 12 13	142 142 148	Nubilum. Nubilum. Obnubilum.	W ** mediocr. nocte. NW NW Ab h. 7 ** t. per vices.
18	27, 13 17 20	150 147 146	Nubil. post. nub. sparf. sole interluc. Nubil. post. nub. sparf. sole interluc. Nubes sparfae.	W W W
19	27, 20 17 13	152 150 152	Nubes tenues. Obnubilum. Obnubilum.	SO ** * ab h. 9. SO SO
20	27, 13 12 11	152 148 152	Obnub. post nub. sparf. sole interluc. Nubilum. Seren. brevi post nubilum.	SW ** mediocr. h. 10. S ** t. ab h. 3. S
21	27, 13 13 12	155 148 147	Serenum. Nubilum. Nubes tenues sparfae.	SW Ab h. 8 ** t. per vices. S S
22	27, 14 14 16	147 140 142	Nubes sparfae. Nubes sparfae. Nubes sparfae.	SW SW SW
23	27, 16 16 17	152 148 148	Semifer. brevi post nubil. Obnubilum. Semiferenum.	S SW SW
24	27, 17 17 14	151 146 151	Semiferenum. Obnubilum. Obnubilum.	SW SW SW ** t. *
25	27, 12 11 10	150 146 150	Obnubilum. Obnubilum. Obnubilum.	S SW ** ** t. h. 4 pom. SW ** t.
26	27, 11 12 12	148 145 144	Obnubilum. Nubilum. Obnubilum.	SW ** t. per vices. SW SW

Dies.	Barom.	Therm.	Coeli facies.	Venti & meteora.
27	27, 12 13 13	146 148 143	Obnubilum tota die.	SO ** t. * NO ** h. 3 pom. SW
28	27, 13 12 12	142 143 143	Nubes sparfae. Nubilum. Nubilum.	SW ** t. h. 8. SW SW ** t.
29	27, 12 15 20	144 144 159	Obnubilum. Nubes sparfae. Serenum.	SW W ** t. h. 1 pom. S
30	27, 10 16 12	161 156 154	Serenum. Nubes sparfae. Obnubilum.	S SW ** t. h. 4. SW
31	27, 11 8 7	150 148 147	Obnubilum. Nubilum. Nubes sparfae.	SW SW SW

November.

Dies.	Barom.	Therm.	Coeli facies.	Venti & meteora.
1	27, 7 9 10	150 146 148	Semiferenum. Nubes sparfae. Obnubilum.	SW W W @ h. 5 vesp.
2	27, 10 10 9	149 143 145	Obnub. post nub. sparf. sole interluc. Obnubilum.	SW SW SW
3	27, 8 8 10	146 146 154	Obnubilum tota die.	S ** tenuiff. S S procll. ** mediocr. h. 10.
4	27, 13 15 17	169 170 172	Obnubilum post semiferenum. Serenum. Serenum.	NW procellosum. ** t. N SW
5	27, 14 10 8	167 156 154	Obnubilum. Nubilum. Nubilum.	SW ** t. post * W ** t. Hora 4 * W Nocte procellosum.
6	26, 22 19 19	156 148 154	Obnubilum. Nub. post. nub. sparf. sole interluc. Serenum.	W procellosum. ** * W W
7	26, 22 27, 3 5	154 156 155	Obnubilum. Nubes sparfae. Nubes tenues	W W W ** t.
8	27, 9 13 16	158 152 156	Nubes sparf. post serenum. Semiferenum. Nubilum.	W W W
9	27, 16 16 18	150 147 150	Obnubilum tota die.	S ** t. per vices. S S
10	27, 19 21 21	152 153 155	Obnubilum. Nubes tenues. Obnubilum.	S S S
11	27, 22 22 22	152 150 148	Obnubilum tota die.	S * S S
12	27, 22 21 20	150 146 148	Obnubilum tota die.	S ** t. nocte. S S

Dies.	Barom.	Therm.	Coeli facies.	Venti & meteora.
13	27, 17 15 11	148 147 148	Obnubilum tota die.	S S S t. Nocte t.
14	27, 10 12 15	155 152 158	Semiferenum. Nubes sparfae. Semiferenum.	SW SW t. per vices. SW
15	27, 16 16 15	156 152 159	Nubilum. Nubes sparfae. fol. interlucente. Serenum.	S SW SW
16	27, 14 13 11	158 157 159	Nubilum. Nubes ten. sparfae. sole interlucente. Semiferenum.	S S NO t. nocte.
17	27, 8 8 8	158 152 152	Nubilum. Obnubilum. Nubilum.	SO t. mediocr. h. 9. SO SO
18	27, 9 8 8	150 149 148	Obnubilum tota die.	SO tenuiff. h. 9. SO SW t.
19	27, 8 9 9	148 147 144	Obnubilum tota die.	SW t. ab h. 11, inde ✕ sp. SO SO t.
20	27, 8 9 10	142 145 146	Obnubil. post nub. sparfae. Obnubilum. Obnubilum.	S procellosum. S t. per vices. S
21	27, 13 14 13	144 141 141	Nubilum. Nubilum. Obnubilum.	SW SW t. per vices ab h. 3. SW
22	27, 11 12 13	139 138 150	Obnubilum tota die.	SW SW SW t. mediocr.
23	27, 12 10 10	148 148 147	Obnubilum tota die.	S procellosum. * nocte. S t. mediocr. ab h. 11. S
24	27, 13 15 17	150 148 148	Semiferenum. Nubilum. Obnubilum.	SW t. h. 11. SW SW t. h. 8 vesp.
25	27, 18 18 17	158 149 150	Nubilum. Nubilum. Obnubilum.	SW t. SO SO
26	27, 16 16 16	149 149 151	Obnubilum tota die.	O t. ✕ sp. inde ab h. 9 ad 6 vesp. O O *
27	27, 16 15 15	154 155 154	Obnubilum tota die.	NO * ab h. 9. NO NO t.
28	27, 16 20 23	152 154 158	Obnubilum tota die.	O t. post * O procellosum. O
29	27, 24 28, 2 5	161 163 166	Obnubilum tota die.	NO procellosum. t. NO NO
30	28, 6 8 8	169 170 168	Obnubilum tota die.	O t. O t. O

December.

Dies.	Barom.	Therm.	Coeli facies.	Venti & meteora.
1	28, 11 14 15	180 180 183	Serenum. Serenum. Serenum.	O O O
2	28, 15 16 14	187 181 186	Serenum. Serenum. Serenum.	SW post NO O O
3	28, 13 11 9	187 180 180	Serenum. Seren. pauc. hinc inde nub. alb. Seren. pauc. hinc inde nub. alb.	SW SW SW
4	28, 9 7 8	180 178 172	Obnubil. post nubes sparfae. Obnubilum. Nubes tenues	W N t. mediocr. ab h. 12. N
5	28, 9 10 11	172 174 179	Nubilum. Nubilum. Nubilum.	NO t. ab h. 8. N N
6	28, 11 11 11	180 176 180	Nubilum. Nubes tenues. Nubes tenues.	W t. ab h. 9. NW NW
7	28, 9 9 7	185 176 169	Nubes sparfae. Obnubilum. Obnubilum.	W Ab h. 10 tenuiff. per vices. W W
8	28, 6 6 6	168 164 165	Obnubilum tota die.	W NW NW
9	28, 8 6 5	163 160 164	Obnubilum tota die.	W tenuiff. W W
10	28, 3 3 3	166 167 172	Obnubilum tota die.	SW t. mediocr. per vices. SW SW
11	28, 3 3 3	169 167 171	Obnubilum tota die.	W t. ab h. 12. W W
12	28, 3 3 3	174 172 176	Obnubilum tota die.	NO t. NO NO
13	28, 3 3 3	174 171 172	Nubes tenues. Obnubilum. Serenum.	NO t. post * NO NO
14	28, 3 4 4	176 174 174	Seren. post nubil. Obnubilum. Obnubilum.	O t. h. 10. O N
15	28, 3 2 27, 23	176 173 179	Obnubil. post nubil. Sparfae. sole interlucente. Serenum.	O O O
16	27, 19 16 14	178 171 173	Semiferen. post nubilum. Obnubilum. Obnubilum.	O Hora 8 t. post * SW SW
17	27, 14 14 11	178 170 167	Semiferen. post nubil. Nubes tenues sparfae. Obnubilum.	W Ab h. 8 t. per vices. W SW
18	27, 5 1 1	174 171 169	Obnubilum tota die.	S t. h. 8. SW SW

Dies.	Barom.	Therm.	Coeli facies.	Venti & meteora.
19	27, 3 8 11	176 183 186	Obnubil. post semiferenum. Seren. pauc. hinc inde nubec. Serenum.	SW ++ turb. NW Hora 9 min. 20 ab utraque parte solis NW 2 columnae color. iridis.
20	27, 12 12 14	186 188 191	Nubilum. Nubilum. Serenum.	NO NO NO
21	27, 14 14 15	193 191 199	Nub. post semiferen. clarum nubilum. Obnubilum. Serenum.	NO NO ++ tenuiss. ab h. 10. NO
22	27, 17 19 20	204 199 200	Seren. paucis hinc inde nubec. Semiferenum. Serenum.	NO N N
23	27, 17 9 2	194 185 181	Obnubilum tota die.	NO procellosum. Hora 9 ++ tenuiss. post * NO NO
24	27, 8 10 11	194 179 178	Serenum. Obnubilum. Obnubilum.	SW Hora 9 duae columnae coloribus iri- SW iridis ab utraque parte solis. SW
25	27, 12 13 15	192 189 197	Seren. post nubilum. Serenum. Serenum.	NW NW NW
26	27, 15 17 20	203 201 206	Serenum post semiferenum. Serenum post semiferenum. Serenum.	SW W NW
27	27, 20 20 17	204 201 197	Serenum. Serenum. Nubilum.	N Hora 1 ab utraque parte solis duae NW columnae coloribus iridis. NW
28	27, 14 13 13	191 186 189	Serenum. Nubes alb. spar. sole interlucente. Serenum.	NW NW NW
29	27, 15 18 19	187 186 194	Semiferen. post nubilum. Semiferen. post nubilum. Serenum.	NW NW NW :: t.
30	27, 19 16 12	197 182 174	Semiferen. post nubilum. Semiferen. post nubilum. Nubilum.	SO ++ t. SO SO
31	27, 10 9 9	169 161 155	Obnubilum tota die.	SW SW ++ t. ab h. 1. SW

CONSECTARIA

OBSERVATIONUM MOSCUANARUM.

Aprilis.

Altitudo barometri maxima 28, 1 die 19 circ. h. 2 post merid. usque ad d. 20 h. 6 m.
minima 27, 7 die 3 hor. 6 matut. usque h. 6 mat. die 4.
media 27, 16.
Thermometri maxima 115 die 28 h. 2 post merid.
minima 160 die 1 vesp. h. 10.
media 137.1/2.

Dies fereni II, die 10, 19.
semifereni XVI, die 1, 2, 5, 6, 11, 13, 18, 20, 22, 23, 24, 26, 27, 28, 29, 30.
nubili XII, die 3, 4, 7, 8, 9, 12, 14, 15, 16, 17, 21, 25.
ventosi XV, die 1, 2, 7, 8, 9, 10, 11, 12, 13, 14, 18, 23, 25, 27, 28.
procellosus I, die 29.
Pluvia pauca VI, die 3, 7, 11, 21, 22, 25.
copiosa II, die 12, 13.
Nix pauca VI, die 2, 3, 4, 7, 8, 9.
Nebula I, die 14.
Pruina III, die 13, 24, 30.
Tonitru I, die 15.

Majus.

Altitudo barometri maxima 27, 20 die 2 h. 6 mat., die 11 h. 10 vesp., d. 25 h. 6 mat.
minima 27, 2 die 16 h. 6 mat.
media 27, 11.
Thermometri maxima 111 die 31 h. 2 post merid.
minima 150 die 2 h. 6 mat. & die 17 h. 6 mat.
media 130.

Dies prorsus serenus ne unicus quidem.
semifereni XII, die 2, 3, 4, 5, 7, 8, 24, 27, 28, 29, 30, 31.
nubili XXI, die 1, 6, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 25, 26.
ventosi VIII, die 1, 2, 10, 11, 12, 25, 27, 30.
procellosi X, die 2, 5, 6, 7, 8, 15, 16, 18, 19, 23.
Pluvia pauca IX, die 1, 4, 5, 8, 10, 11, 18, 19, 24.
copiosa XV, die 6, 10, nocte 12, 13, 14, 15, 16, cum nive & grandine 20 nocte, 21, 22, 23, 25, 26, 27, 28.
Tonitru IV, die 8, 21, 22, 26.
Fulgur I, die 27.

Junius.

Altitudo barometri maxima 27, 14 die 1 h. 6 mat.
minima 27, 1 die 30 h. 10 vesp.
media 27, 7.

Altitudo thermometri maxima 109 die 11 h. 2 post merid.
minima 131 die 17, 18, 21, 23 h. 6 m.
media 123.

Dies serenus I, die 23.
semifereni XI, die 1, 2, 3, 4, 9, 10, 12, 17, 18, 19, 21.
nubili XVIII, die 5, 6, 7, 8, 11, 13, 14, 15, 16, 20, 22, 24, 25, 26, 27, 28, 29, 30.
ventosi XVIII, die 1, 2, 6, 7, 8, 9, 12, 13, 14, 18, 20, 21, 22, 24, 25, 27, 29, 30.
procellosi I, die 11.
Pluvia pauca & mediocris IX, die 1, 8, 9, 18, 19, 22, 26, 27, 28.
copiosa XIV, die 2, 3, 5, 6, 7, 11, 12, 13, 16, 20, 24, 25, 29, 30.
Imber II, die 11, 28.
Grando I, die 1.
Tonitru VIII, die 1, 5, 10, 11, 13, 19, 27, 30.
Nebula III, die 3, 10, 28.

Julius.

Altitudo barometri maxima 27, 15 die 25 h. 10, die 16 h. 8 mat. & h. 2 post mer.
minima 27, 4 die 1 h. 6 mat.
media 27, 10.
Thermometri maxima 105 die 13 h. 2 & d. 14 h. 2 post merid.
minima 136 die 26 h. 6 mat.
media 120.

Dies fereni V, die 6, 11, 12, 30, 31.
semifereni XI, die 2, 3, 4, 5, 9, 10, 14, 21, 22, 24, 26.
nubili XV, die 1, 7, 8, 13, 15, 16, 17, 18, 19, 20, 23, 25, 27, 28, 29.
ventosi X, die 1, 2, 3, 4, 5, 8, 18, 21, 23, 28.
procellosi II, die 7, 25.
Pluvia pauca & mediocris diebus XII, die 1, 2, 3, 8, 9, 10, 17, 21, 22, 27, 28, 29.
copiosa VIII, die 5, 7, 13, 15, 18, 19, 20, 24.
Imber I, die 10.
Tonitru eminus III, die 5, 17, 19.
propinquum & grave IV, die 5, 13, 15, 22.
Iris V, die 2, 3, 5, 8, 29.
Nebula II, die 11, 16.

Augustus.

Altitudo barometri maxima 27, 20 die 26 h. 2 post merid.
minima 27, 3 die 13 h. 10 usque, & die 14 h. 6 mat.
media 27, 11.1/2.
Thermometri maxima 110 die 15 h. 2 post merid.
minima 145 die 24 h. 6 mat.
media 127.1/2.

Dies prorsus, ferenus, ne unicus quidem.
 femifereni XVIII, die 1, 4, 5, 6, 7, 8, 9, 10, 11, 14,
 15, 16, 17, 18, 24, 28, 29, 31.
 nubili XII, die 2, 3, 12, 13, 19, 20, 21, 22, 23, 25,
 26, 30.
 ventosi XIII, die 7, 9, 10, 12, 15, 17, 18, 20, 22, 23,
 27, 28, 29.
 procellosi III, die 8, 19, 27.
 Pluvia pauca & mediocris XII, die 2, 10, 18, 19, 20, 21,
 22, 23, 25, 27, 30, 31.
 copiosa IV, die 1, 3, 12, 15.
 Imber II, die 19, 22.
 Grando II, 16, 18.
 Iris I, die 27.
 Nebula II, die 4, 11.
 Tonitru' eminus IV, die 10, 12, 15, 19.
 Fulgur eminus versus NO I, die 29.
 Halo lunae I, die 5.

September.

Altitudo barometri maxima 27, 20 die 13 h. 10 vesp. die 19
 h. 6 mat. & 2 post mer.
 minima 27, 1 die 8 h. 2 post merid.
 media 27, 10.1/2.
 Thermometri maxima 120 die 15 h. 2 post merid.
 minima 163 die 28 & 29 h. 6 mat.
 media 121.1/2.
 Dies fereni III, die 3, 28, 29.
 femifereni II, die 1, 2.
 nubili XXV, die 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14,
 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26,
 27, 30.
 ventosi & procellosi XVIII, die 1, 2, 4, 6, 7, 8, 9, 12,
 13, 14, 16, 17, 18, 23, 24, 27, 29, 30.
 Pluvia pauca & mediocris XIV, die 4, 5, 7, 10, 11, 14, 15,
 16, 17, 18, 19, 23, 24, 27.
 copiosa II, die 8, 11.
 Nix V, die 7, 8, 9, 20, 24.
 Nebula III, die 2, 5, 19.
 Iris I, die 15.
 Pruina VI, die 3, 13, 18, 25, 28, 29.
 Congelatio IV, die 25, 26, 28, 29.
 Aurora borealis I, die 24.

October.

Altitudo barometri maxima 27, 20 die 12 & 29 h. 10 vesp.
 die 19 & 30 h. 6 mat.
 minima 27, 1 die 8 h. 10 vesp. die 9
 h. 6 mat.
 media 27, 10.1/2.
 Thermometri maxima 140 die 22 h. 2 post merid.
 minima 161 die 30 h. 6 mat.
 media 150 die 6.

Dies prorsus ferenus ne unicus quidem.
 ex parte femifereni V, die 20, 21, 23, 29, 30.
 nubili XXVI, die 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12,
 13, 14, 15, 16, 17, 18, 19, 22, 24, 25, 26, 27, 28, 31.
 ventosi XXI, die 1, 2, 3, 4, 5, 6, 7, 14, 15, 16, 18,
 19, 20, 21, 23, 24, 25, 28, 29, 30, 31.
 procellosi I, die 16.
 Pluvia pauca & mediocris XV, die 1, 2, 3, 4, 7, 8, 15, 16,
 17, 24, 25, 26, 27, 28, 29.
 copiosa I, die 1.
 Nix pauca & mediocris X, die 5, 6, 7, 10, 11, 12, 14, 20, 21, 30.
 copiosa III, die 8, 14, 19.
 Nebula V, die 16, 24, 25, 27.

November.

Altitudo barometri maxima 28, 9 die 30 h. 10 vesp.
 minima 26, 19 die 6 h. 2 post mer. & 10 v.
 media 27, 14.
 Thermometri maxima 138 die 22 h. 2 post merid.
 minima 172 die 4 h. 10 vesp.
 media 155.
 Dies prorsus ferenus ne unicus quidem.
 femifereni III, die 4, 8, 14.
 nubili XXVII, die 1, 2, 3, 5, 6, 7, 9, 10, 11, 12, 13,
 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26,
 27, 28, 29, 30.
 ventosi XIV, die 1, 2, 3, 5, 7, 10, 13, 14, 16, 17, 27,
 29, 30.
 procellosi VI, die 3, 4, 6, 20, 23, 28.
 Pluvia pauca & mediocris diebus X, die 3, 13, 19, 20, 25,
 22, 23, 24, 25, 26.
 copiosa IV, die 20, 23, 27, 28.
 Nix pauca & mediocris XI, die 3, 4, 7, 9, 12, 14, 17, 18, 25, 29, 30.
 copiosa III, 5, 6, 26.
 Nebula III, die 11, 19, 26.

December.

Altitudo barometri maxima 28, 16 die 2 h. 2 post merid.
 minima 27, 1 die 16 h. 2 p. m. & h. 10 v.
 media 27, 20.1/2.
 Thermometri maxima 155 die 31 h. 10 vesp.
 minima 206 die 26 h. 10 vesp.
 media 130.1/2.
 Dies fereni III, die 1, 2, 3.
 femifereni VIII, die 19, 20, 22, 25, 26, 27, 28, 29.
 nubili XX, die 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15,
 16, 17, 18, 20, 23, 24, 30, 31.
 ventosi XVI, die 3, 6, 7, 8, 12, 14, 19, 21, 22, 24,
 26, 27, 28, 30, 31.
 procellosi II, die 18, 20.
 Nix pauca & mediocris XV, die 4, 5, 6, 7, 9, 10, 11, 12,
 14, 17, 18, 19, 21, 30, 31.
 Nebula I, die 29 vesperei.
 Metęora III, die 19, 24, 27.

OBSERVATIONES PETROPOLITANAE *)

Horae observationum ordinariae barometri 6 mat. 12 merid. 6 vesp. Thermometri 6 mat. 2 pom. 10 vesp.

Numeri in columna barom. significant pollices parifinos & horum partes centefimas.

Stilus anni vetus.

Januarius.

Dies.	Barom.	Therm. Delisle.	Ventus.	Coelum.	Dies.	Barom.	Therm. Delisle.	Ventus.	Coelum.
1	28, 26 24 20	152 150 152	W	tectum, pacatum.	15	28, 33 36 37	151 150 152	W NW	tect.
2	28, 12 11 15	157 155 156	W NW	tectum.	16	28, 32 27 20	152 153 162	NW	tect. feren.
3	28, 27 38 44	159 162 166	Malacia. N	tect. & nebulosum	17	28, 06 01 00	162 158 158	W	nubil. vent.
4	28, 45 43 42	162 162 167	SO	tectum. ++ feren. tect.	18	27, 93 85 78	159 160 167	S	nubil. feren. vent.
5	28, 36 34 30	165 164 162	SO S	tect. feren. tect. ++	19	27, 91 97 28, 01	159 155 156	S	nubil. tect. ventof.
6	28, 22 18 22	159 157 158	S SW	++ tect. feren.	20	28, 15 16 18	157 156 162	S SO	tect.
7	28, 14 00 00	159 155 153	SW	tect. procellosum, ++	21	28, 18 25 30	165 161 163	SW	tect. ++
8	27, 95 83 94	152 150 158	SW	tect. ++ feren.	22	28, 37 41 41	163 158 159	W	tect. ++ ventof.
9	28, 05 14 24	165 179 184	W	feren. ventosum.	23	28, 34 32 31	158 158 158	W	tect.
10	28, 63 78 82	191 185 182	SO W	feren. nubilum.	24	28, 28 25 22	161 162 162	SW	tect.
11	28, 58 51 51	169 165 161	W	tect.	25	28, 17 13 12	159 153 159	S	tect. feren.
12	28, 51 48 42	163 159 158	SW	tect. ventof.	26	28, 11 10 06	158 155 156	SO	nubil. tect.
13	28, 28 23 22	153 148 149	SW	tect. procellosum, ++	27	27, 98 89 90	156 150 149	SO S	tect. ++ ventof.
14	28, 21 16 25	149 150 150	SW W	tect. ++ ++ ventof.	28	27, 85 84 84	151 154 155	SO	tect. ventof.

*) Ex germanico translatae.

Dies.	Barom.	Therm.	Ventus.	Coelum.	Dies.	Barom.	Therm.	Ventus.	Coelum.
29	28, 91 87 83	155 154 154	NO	te&. ##	31	28, 39 46 60	157 154 171	W	te&. feren.
30	27, 88 28, 07 20	155 149 157	SW	te&. nubil. feren.					

Februarius.

Dies.	Barom.	Therm.	Ventus.	Coelum.	Dies.	Barom.	Therm.	Ventus.	Coelum.
1	28, 79 86 82	179 174 179	W	nebulofum. feren.	15	28, 37 48 56	189 187 189	NO	procella. feren. ventofum.
2	28, 62 67 55	183 166 165	Malacia.	feren. nubil. te&.	16	28, 64 67 66	193 180 189	N	ventof. feren.
3	28, 27 18 03	163 159 162	W	te&.	17	28, 32 27, 98 40	188 179 165	S	te&. procell. ## *
4	27, 77 64 57	163 157 162	W	te&. ##	18	27, 30 63 90	181 177 187	NW N	procella. te&. ##
5	27, 53 57 68	165 159 167	O	## te&.	19	28, 11 19 14	193 185 192	N	feren. pacat.
6	27, 94 28, 08 16	169 163 170	NO	te&.	20	28, 32 34 27	199 181 181	SW	feren. nubil.
7	28, 32 40 42	179 186 187	O NO	te&. feren.	21	28, 14 10 02	176 167 166	SW W	te&.
8	28, 43 41 38	198 184 187	NO	feren.	22	27, 80 69 74	158 153 161	W	## ## te&. feren.
9	28, 28 21 17	181 177 180	O	feren.	23	27, 91 95 97	169 153 154	NW W	feren. nubil.
10	28, 17 18 12	182 168 174	SO S	feren. ventofum.	24	28, 08 07 03	162 148 155	Malacia. SO	nubil. nebulof. te&um.
11	28, 00 27, 92 87	170 164 160	S	te&. ventof. ##	25	27, 93 93 92	158 146 156	W	feren.
12	27, 89 28, 00 27, 97	162 157 165	SW	te&. nubil.	26	27, 94 95 88	155 153 155	W	te&. ## ventof. ##
13	27, 99 83 81	167 155 165	N NW	te&.	27	27, 87 82 74	156 148 154	W	te&.
14	27, 92 99 28, 10	168 170 182	N NO	te&. ventof. ## feren. procella.	28	27, 63 72 77	157 151 162	SW W	te&. ## nubil. feren.

Martius.

Dies.	Barom.	Therm.	Ventus.	Coelum.	Dies.	Barom.	Therm.	Ventus.	Coelum.
1	27, 71 63 55	162 154 157	S SW	nubil. ## te&. ventof. feren.	17	27, 43 56 66	164 154 168	W	te&. ## feren.
2	27, 48 46 47	164 162 178	NW SW W	## nubil. ferenum.	18	27, 70 74 73	170 152 168	S Malacia.	te&. ## feren.
3	27, 44 52 64	184 175 178	NW	feren. nubil.	19	27, 64 55 56	181 155 172	Malacia. SO	nebulof. nubil. feren.
4	27, 76 82 89	179 168 175	NW	te&. nubil. ## feren.	20	27, 73 77 70	180 155 164	NW	feren.
5	28, 02 01 27, 85	176 155 160	S SW	te&. ## ## ventofum.	21	27, 30 25 50	165 158 165	N NW	procella. te&. ## *
6	27, 49 51 63	157 155 162	W	ventof. te&. ##	22	27, 85 28, 00 01	163 148 154	Malacia. S	nubil. ## feren.
7	27, 92 28, 01 05	178 156 169	NW	te&. feren. nubil.	23	28, 02 27, 98 94	156 146 150	SO	nubil.
8	28, 12 12 07	183 162 170	Malacia. W	feren.	24	27, 72 75 85	151 145 153	SO	te&. ## ##
9	27, 80 60 50	168 155 152	S	ventof. nubil. feren.	25	28, 17 37 48	161 149 150	NW	ventofum. feren.
10	27, 42 42 46	165 156 167	SO W SO	te&. feren. ##	26	28, 56 55 43	166 149 152	O SO	feren. nebulof.
11	27, 46 49 58	188 156 165	S O	te&. ## nubil.	27	28, 24 17 10	152 138 147	SO	te&. feren.
12	27, 61 61 63	175 158 177	N NW	feren.	28	28, 08 17 24	158 148 156	Malacia. N	feren. ventofum.
13	27, 74 85 97	185 165 174	W	feren.	29	28, 41 41 35	169 153 158	O	feren. lev. nubil.
14	27, 94 84 83	178 162 174	SW W	feren. nubil. ## ventof. feren.	30	28, 17 08 03	164 148 159	SO NW SW	feren. nebulof. lev. nubil.
15	27, 79 81 82	175 158 163	W Malacia.	ventof. te&. feren. te&. ##	31	28, 04 11 18	164 146 155	W NW	ferenum. lev. nubil. ferenum.
16	27, 56 48 41	164 154 156	SO	ventof. te&. ##					

Aprilis.

Dies.	Barom.	Therm.	Ventus.	Coelum.
1	28, 22 11 27, 96	165 145 149	Malacia. S W	feren. tect.
2	27, 63 57 54	151 148 150	S W	ventof. tect.
3	27, 56 75 79	151 148 149	N W O	tect. nubil.
4	27, 80 92 28, 02 28, 08	149 155 158	Malacia. N W	tect. nubil. feren.
5	28, 08 01 27, 92	165 149 155	W Malacia.	feren. tect.
6	27, 87 84 77	155 144 149	Malacia. W	nubil. tect. nubil.
7	27, 79 87 94	151 145 150	W	feren. nubil. feren.
8	28, 26 31 25	161 147 155	N N W Malacia.	ferenum.
9	28, 09 08 08	157 138 147	Malacia. N W	feren. nubil. feren.
10	28, 04 01 27, 96	152 137 143	S S O	feren.
11	27, 99 28, 00 27, 95	147 138 146	W Malacia.	ventof. tect. nebulof.
12	27, 78 88 140 87	145 140 144	Malacia. S O S W	tect.
13	28, 00 02 27, 98	149 142 147	S W	vent. tect.
14	27, 61 72 74	148 144 149	S W W	tect. feren.
15	27, 83 70 74	154 147 153	S W W	feren. ventof. nubil.

*) Soluta Nevae glacies, postquam dies 148 consisterat.

Majus.

Dies.	Barom.	Therm.	Ventus.	Coelum.
1	28, 25 27 24	149 141 146	W N W	pl. part. tect.
2	28, 27 27 22	148 139 147	N W	nubil.
3	28, 12 03 27, 95	147 132 142	N W	nubil. feren. pacatum.
4	27, 68 61 55	141 126 138	S	nebul. nubil. pacat. feren.
5	27, 47 41 37	141 133 137	S O	tect. pacat.
6	27, 39 45 53	141 136 144	W	pacat. * tect.
7	27, 76 82 83	148 134 137	S - W	ventof. feren. nubil. tect.
8	27, 62 58 57	137 127 143	S S W	nubil. tect. ventof. nubil.
9	27, 73 76 69	143 131 141	W S	ventof. nubil. tect.
10	27, 65 71 68	142 131 139	S W W	nubil. tect.
11	27, 79 28, 00 06	145 132 143	N N W	tect. nubil.
12	28, 09 08 03	141 127 138	N W	tect. pacat. feren. nubil.
13	28, 09 13 17	141 131 139	N W	nubil. feren.
14	28, 22 22 20	143 129 138	N N O	feren. nubil. nubil.
15	28, 09 07 04	144 131 141	N	pl. part. feren. nubil. feren.
16	28, 00 27, 94 86	144 134 141	N O N	feren. nubil. tect. pacat.

Dies.	Barom.	Therm.	Ventus.	Coelum.	Dies.	Barom.	Therm.	Ventus.	Coelum.
1	27, 83 81 72	131 123 129	NW	seren. pacatum. pacat. tecl. fulgetra !!	16	27, 50 52 57	134 133 135	W	tecl. !!
2	27, 50 56 57	132 131 132	NW W	nubil. !! seren. tecl.	17	27, 57 54 52	133 131 134	NW	tecl. !! pacat.
3	27, 57 69 76	133 135 141	N NO	!! tota die. tecl. procellosum.	18	27, 47 50 54	133 126 135	N	nubil. !! tecl.
4	27, 69 61 64	143 136 135	NO	tecl. !! * procellof. nubil. !!	19	27, 58 62 68	133 131 132	NW N	tecl. !! ventof.
5	27, 76 78 79	138 132 135	NO	tecl. pacat. !! seren.	20	27, 74 76 79	132 125 131	N NW	nubil. seren.
6	27, 85 88 88	136 135 135	NO	seren. nubil. seren.	21	27, 81 76 77	132 125 131	W	seren. nubil.
7	27, 94 99 99	133 123 128	NO N	serenum.	22	27, 83 82 80	133 124 131	O	nubil. seren. pacat.
8	28, 02 02 02	129 121 126		seren. nubil. pacat.	23	27, 78 78 77	134 127 129	SO	seren. pacat.
9	28, 01 01 00	126 114 123		lev. nubil. pacat. seren.	24	27, 82 84 88	132 124 130	N NO	seren. nubil. seren. ventof.
10	27, 89 94 88	124 116 124	O	seren. nubil. pacat. !! t. tonitru.	25	27, 84 82 82	130 129 129	O O	!! procellof. tecl.
11	27, 78 84 81	127 116 124	O NW. O	seren. nubil. !! nubil.	26	27, 75 70 66	129 128 131	NO	tecl. ventof. !!
12	27, 81 80 78	122 124 127	O N	pl. part. teclum. !! !! pacat.	27	27, 57 55 52	128 121 125	NO	tecl. pacat. !! nubil. tecl. !! pacat.
13	27, 85 92 93	133 130 134	NW W	nubil. !! seren.	28	27, 35 34 38	127 129 131	SO S	tecl. !! * nubil. tecl. !!
14	27, 98 99 96	134 126 127	NW W	seren. nubil. tecl.	29	27, 38 39 43	130 127 131	S SO	tecl. !! * !! seren. pacat.
15	27, 72 64 53	126 131 133	S W	nubil. tecl. !! * nubil.	30	27, 54 52 38	134 121 127	NO	seren. nubil. vent. tecl. !! *

Dies.	Barom.	Therm.	Ventus.	Coelum.	Dies.	Barom.	Therm.	Ventus.	Coelum.
1	27, 21 35 44	132 128 132	SW S	tecl. !! *	17	27, 94 97 98	125 125 128	NW	nubil. procellof. tecl. !! nubil.
2	27, 57 49 47	133 127 133	SO	tecl. !! *	18	28, 01 03 05	129 123 131	N	tecl. pacat. nubil. seren.
3	27, 46 45 43	134 132 134	SO S	tecl. !! continua. nubil.	19	28, 04 02 27, 97	133 118 128	N	seren. pacat.
4	27, 44 48 51	131 131 133	S W	!! tota die. nubil.	20	27, 92 95 80	131 119 126	N	seren. pacat. nubil. seren. pacat.
5	27, 54 59 62	132 126 130	W	tecl. nubil. !! seren. pacat.	21	27, 73 75 78	127 121 129	NW	seren. tecl. pacat. seren.
6	27, 63 63 62	131 121 125	NW W	nubil. seren. pacat.	22	27, 73 63 63	132 118 133	SO W	tecl. !! * nubil. ventof.
7	27, 58 53 48	129 118 125	O	seren. pacat. nubil. ventof.	23	27, 69 72 72	138 128 132	W	tecl. !! * ventof. tecl. !!
8	27, 42 46 48	128 118 127	O	tecl. !! nubil. seren.	24	27, 68 80 28, 00	137 127 136	NW	tecl. !! * ventof. pacat.
9	27, 57 62 68	127 123 126		tecl. pacat. !! nubil. pacat.	25	28, 19 23 24	137 126 133	NW W	pl. part. seren.
10	27, 72 75 77	128 116 122	W SW	nubil. seren. pacat.	26	28, 16 10 05	135 123 133	O	pacat. !! nubil.
11	27, 79 78 77	123 109 118	SO	pacat. seren. ventof. fulgetra.	27	27, 97 97 93	132 118 128	NO	nubil. pacat.
12	27, 81 83 91	122 108 121	SO	ser. nubil. !! !! ventof.	28	27, 86 85 83	129 121 127	O	pacat. lev. tecl. pacat.
13	27, 98 07 18	123 114 122	S W	nubilum. pacat. !! seren.	29	27, 86 87 89	128 120 126	O	pacat. nubil. tecl. !! t. pacat. AB falc. alb. & virid. dist.
14	28, 11 08 11	124 113 120		seren. pacat. tecl. !! !! vent.	30	27, 88 87 83	130 117 124	SO	pacat. seren. pacat.
15	28, 07 04 00	124 111 121	NW O	seren. nubil. tonitru. !!	31	27, 77 78 82	129 115 124	O SO	pl. part. seren. ventof.
16	27, 96 92 91	122 112 124	N O	nubil. seren. nubil. ventof.					

Augustus.

Dies.	Barom.	Therm.	Ventus.	Coelum.
1	27, 92 93 95	125 113 122	SO	pacat. ☼ pl. part. fer.
2	27, 98 28, 00 27, 96	125 115 122	O	feren. ventof. nubil. pacat.
3	27, 94 93 92	127 117 124	O	tect. feren.
4	27, 89 86 86	127 118 123	SO	nubil. pacat. fer. tect.
5	27, 94 96 97	126 116 126		tect. ☼ nubil. pacat.
6	28, 00 02 03	126 115 124		nubil. feren. pacat.
7	28, 04 03 02	125 113 124	SO	pl. part. fer.
8	28, 03 04 02	127 111 119	SO	pl. part. feren.
9	28, 04 03 02	122 113 121	O	pl. part. fer. pacat.
10	28, 02 03 02	122 112 121	O	feren.
11	28, 03 27, 98	126 112 121	S O	feren. pacat.
12	27, 93 86 82	127 113 121	W	pacat. nebulof. feren.
13	27, 73 70 67	123 116 122	W NW	tect. ☼ nubil.
14	27, 68 72 77	127 119 126	NW	nubil. pacat. pl. part. feren. pacat.
15	27, 80 78 73	131 118 125	S	feren. nubil. ventof.
16	27, 68 63 62	128 125 132	SO	tect. * feren.

Dies.	Barom.	Therm.	Ventus.	Coelum.
17	27, 63 67 67	138 131 139	S SW	tect. ventof. nubil. tect.
18	27, 56 58 63	139 135 138	SW W	tect. pacat. * nubil.
19	27, 63 68 67	141 133 136	S SO SW	tect. nubil.
20	27, 66 72 74	140 133 137		nubil. tect.
21	27, 73 78 82	140 128 137	O NO	tect. nubil. pacat. fer.
22	27, 82 85 91	139 128 136	NO N	pl. part. feren. ventof.
23	28, 02 07 12	141 125 135	N NW	feren. nubil.
24	28, 20 22 19	140 123 133	O W SW	pacat. nubil. nebul. feren.
25	28, 12 12 12	137 122 134	S W	pl. part. feren.
26	28, 11 09 02	137 128 131	O S	tect. ventof.
27	27, 67 65 69	129 121 131	S W	tect. *
28	27, 82 89 94	129 122 129	W	ventof. nubil. tect.
29	27, 99 28, 02 00	131 125 131	SW	tect.
30	28, 04 11 17	135 124 133	NW W	pl. part. fer.
31	28, 12 18 22	136 131 138	N W	lev. nub. feren.

September.

Dies.	Barom.	Therm.	Ventus.	Coelum.
1	28, 22 28 31	142 133 137	N	pacat. feren.
2	28, 34 36 28	144 129 137	O SO	feren. pacat.
3	28, 31 21 27, 98	142 125 131	S W	ferenium. nubil.
4	27, 74 71 78	135 129 139	W	tect. nubil. feren.
5	27, 86 84 71	144 134 141	N W	feren. nubil. tect.
6	27, 74 81 85	147 138 145	NW	ventof. pacat. nubil. t.
7	27, 89 92 93	146 139 147	NW	tect. feren.
8	27, 99 28, 05 06	150 139 147	N	feren. gelu. nubil.
9	28, 02 00 27, 97	152 139 143	N	feren. nubil.
10	27, 82 71 60	145 138 144	SO	tect. nubil.
11	27, 72 49 48	142 136 142	W	nubil. feren.
12	27, 54 62 69	144 138 145	NW	tect. nubil. ventof.
13	27, 73 69 64	146 136 142	SW W	vent. tect. t.
14	27, 57 66 66	143 136 142	SW NW	tect. nubil. tect. pacat.
15	27, 59 36 22	142 127 131	SO SW	tect. * ☼
16	27, 27 37 35	137 134 139	SW	vent. nubil. ventofum.
17	27, 23 28 37	143 138 143	SW	tect.
18	27, 46 57 66	144 139 146	NO	pacat. tect.
19	27, 82 90 94	149 142 150	NW	tect. nubil. feren.
20	27, 94 92 87	147 139 144	W	feren. nubil. t. feren.
21	27, 77 79 81	143 141 142	SO S SW	tect. per vices.
22	27, 88 88 95	142 139 142	SO S	 tect.
23	28, 07 13 19	145 141 146	N	tect. pacat. ☼ nubil.
24	28, 27 28 29	152 142 148	N NW	nubil. subinde ☉ splendet.
25	28, 32 32 26	153 147 145	S SO	feren. nebulof. tect. pacat.
26	28, 16 12 08	145 145 150	O	 tect.
27	28, 16 18 21	152 149 154	O	feren.
28	28, 29 29 25	158 145 154	O SO	feren.
29	28, 10 05 01	151 149 146	S	nubil. tect. feren.
30	27, 96 92 90	146 141 142	SO	nebulosum. tect.

O c t o b e r.

Dies.	Barom.	Therm.	Ventus.	Coelum.
1	27, 82 90 96	142 141 143	S O	tect. nubil. pacat.
2	28, 07 09 06	144 139 143	O S O	tect. nubil.
3	27, 93 95 96	143 142 142	S O S	tect. ventof. nubil.
4	27, 81 83 93	146 142 143	S O	tect. nubil. t.
5	28, 09 13 14	146 145 147	O	tect.
6	28, 08 08 07	149 147 149	S O O	tect.
7	28, 01 27, 98 94	150 149 150	N	tect. nubil.
8	27, 75 69 64	152 148 151	N NW	tect. nubil.
9	27, 67 70 74	151 148 151	NW	nubil. tect. nubil.
10	27, 77 80 89	151 148 151	N	nubil. tect. nubil.
11	27, 97 28, 01 01	152 148 154	N	tect. feren.
12	27, 95 91 80	151 147 148	NW W S W	tect. nubil. ventofum.
13	27, 65 65 62	143 141 141	W S W	tectum. ventof. nubil.
14	27, 66 73 79	141 138 141	S W	ventof. tect. nubil. t.
15	27, 72 57 59	143 139 147	S O S W	ventof. nubil. tect. nubil.
16	27, 58 64 65	146 144 147	S W S	procellif. nubil.

N o v e m b e r.

Dies.	Barom.	Therm.	Ventus.	Coelum.
1	27, 70 76 66	152 149 150	NW O	ferenum. tect. nubil.
2	27, 60 65 75	148 149 156	S. NO	vent. tect. nubil. *
3	28, 14 29 41	158 159 164	NO	ventof. tect. feren.
4	28, 47 33 13	165 159 153	S S W	fer. glac. vehunt aquae. tect. ventofum.
5	27, 92 92 65	151 152 151	NW S W	nubil. ventof. tect. nubil.
6	27, 18 17 29	148 147 153	W	ventof. tect. nubil.
7	27, 65 69 75	156 149 151	NW	pacat. ferenum. nubil. nubil.
8	27, 92 93 92	157 151 148	O	feren. pacat. nubil. tect. nubil.
9	27, 93 96 28, 02	148 149 149	S W	tect. nubil.
10	28, 02 03 11	149 147 149	N	feren. tect.
11	28, 21 23 22	150 148 151	S O	tect. nubil. pacatum.
12	28, 11 20 11	150 149 150	NW	tect. nubil.
13	27, 69 63 67	148 149 151	S W	nubil. procell. nubil. nubil.
14	27, 91 28, 01 02	153 152 152	NW	ventof. tect.
15	27, 80 78 74	148 150 153	S W W	ventof. tect. feren.
16	27, 72 73 72	152 148 151	S	tect.
17	27, 65 61 57	155 152 152	S	tect. ventof. nubil.
18	27, 57 61 62	150 149 151	S	tect. nubil. in W mane oriente.
19	27, 63 67 62	149 147 149	S O	tect. nubil. t.
20	27, 52 65 75	149 149 150	S W W	ventof. nubil.
21	27, 93 90 92	150 151 151	W	nubil. tect.
22	27, 92 28, 02 10	152 149 151	W S O	tect.
23	28, 01 27, 75 63	153 153 153	O	ventof. tect. nubil.
24	27, 88 28, 00 11	153 153 155	S W	ventof. nubil. tectum. feren.
25	28, 20 24 23	157 152 161	S O	nubil.
26	28, 24 26 31	157 154 155	N	tect. nubil.
27	28, 43 44 43	158 156 159	O	feren. nubil. tect.
28	28, 41 44 50	162 162 160	O	tect. nubil. nubil. tect.
29	28, 53 55 57	159 157 159	O	tect. nubil. ventof.
30	28, 61 66 68	157 155 160	S O	te.r. nubil.

*) Hoc die glacie Neva inducta est, cum dies 223 libera fluxisset.

Dies.	Barom.	Therm. Delisle.	Ventus.	Coelum.	Dies.	Barom.	Therm.	Ventus.	Coelum.
1	28, 78 87 92	158 156 156	O SO	te&. ventof.	17	28, 08 27, 87 60	175 168 158	S SO	te&. †† * vtenof.
2	28, 93 95 91	165 167 169	SO	ventof. pl. parte feren.	18	27, 40 46 62	164 171 177	N	te&. †† feren.
3	28, 84 80 77	174 172 177	SO	feren.	19	27, 80 95 03	180 186 191	N	nubil. feren.
4	28, 86 82 85	178 171 168	O	feren. nubil. †† te&.	20	28, 14 21 28	197 193 196	NW	feren.
5	28, 92 96 98	172 170 176	O	nebulof. feren.	21	28, 38 43 43	199 193 198	N	ferenum.
6	29, 02 04 03	182 175 169	S	feren. te&. †† t.	22	28, 50 54 56	202 195 198	N SO	ferenum.
7	29, 01 28, 99 96	162 158 158	NW	te&. ventof.	23	28, 53 33 12	196 184 178	O	feren. te&. †† procellosum.
8	28, 91 90 89	159 158 160	NW	te&.	24	27, 77 85 01	179 178 185	N	te&. feren.
9	28, 82 77 73	162 161 165	W	ventof. te&um.	25	28, 29 37 41	186 183 188	NO	feren. te&. feren. pacat.
10	28, 69 68 70	171 168 173	S	ventofum. nubil.	26	28, 44 47 47	192 184 187	NO	feren. nubil.
11	28, 73 73 72	178 174 172	SO	nubil. feren. te&um.	27	28, 45 42 36	181 176 177	SO	te&. †† nubil.
12	28, 72 73 73	171 171 172	SO	†† t.	28	28, 26 26 26	176 173 174	N	te&.
13	28, 69 69 71	170 168 171	SO O	te&. †† pacat.	29	28, 30 33 28	173 171 172	SO	te&. ††
14	28, 73 72 65	172 169 169	O	te&. †† ventof.	30	27, 95 85 80	175 172 169	S	te&. †† nubil. pacat.
15	28, 50 43 35	167 167 167	W	te&. †† t.	31	27, 62 52 54	165 156 151	S NW	te&. pacat. †† ventofum.
16	28, 21 23 17	173 167 176	NW	feren.					

CONSECTARIA

OBSERVATIONUM PETROPOLITANARUM.

Januarius.

Altitudo barometri maxima 28, 82 die 10 hor. 6 vesp.
 minima 27, 77 18 & 29 vesp.
 different. 1, 05
 medium 28, 30
 Altitudo media 28, 21

Frigus maximum - 191 (-21.13/15 Reaum.) die 10 man.
 medium nocturn. 161
 minimum - 148 (+1.1/15 Reaum.) die 13 post m.
 medium merid. 156

Dies ventosi - 9, scilicet 9 W. 12, 13 SW. 17 W. 18, 19, 25, 27 S. 28 SO.

procellosi 2, 7, 13-
 pacati - 2, 1, 3-
 fereni - 2, 9, 10.
 plane te&i 19, 1, 2, 3, 6, 7, 11, 12, 13, 14, 15, 20, 21, 22, 23, 24, 26, 27, 28, 29.
 nebulosi 1, 31.
 nivales 9, 4, 5, 6, 7, 8, 14, 21, 22, 29.
 pluvii 4, 13, 14, 26, 27.

Aqua ex nive & pluvia = 39/50 poll. angl.

Februarius.

Altitudo barometri maxima 28, 87 die 1 sub meridiem.
 minima 27, 01 17 med. nocte.
 different. 1, 86
 medium 27, 91
 Altitudo media 28, 07

Frigus maximum 199 (-26.2/15 Reaum.) die 20 mane.
 medium noct. 175.1/2
 minimum 146 (-2.2/15 Reaum.) die 25 post mer.
 medium merid. 165

Dies ventosi - 5, scilicet 9 O. 10 SO. 11 S. 16 N. 26 W.

procellosi 4, 14, 15 NO. 17 S. 18 NW.
 pacati - 4, 1, 2, 19, 24.
 fereni 9, 1, 8, 9, 10, 15, 16 19, 20, 25.
 plane te&i 10, 3, 4, 6, 11, 12, 13, 17, 21, 26, 27.
 nebulosi 4, 1, 17, 22, 24.
 nivales - 9, 4, 5, 11, 14, 17, 18, 22, 26, 28.
 pluvii - 1, 26.

Aqua ex nive & pluvia collecta = 1.12/50 poll. angl.

Martius.

Altitudo barometri maxima 28, 80 die 9 mane.
 minima 27, 15 21 merid.
 different. 27, 90
 medium 27, 90
 Altitudo media 27, 84

Frigus maximum - 185 (-18.2/3 Reaum.) die 13 mane.
 medium noct. 169.1/2
 minimum - 138 (+6.6/15 Reaum.) die 27 post mer.
 medium merid. 154.3/4

Dies ventosi - 6, scilicet 1 SW. 6 W. 9 S. 14 W. 16 SO. 25 NW.

procellosi 1, 21 N.
 pacati - 4, 8, 18, 19, 22.
 plane fereni 10, 8, 12, 13, 20, 25, 26, 28, 29, 30, 31.
 plane te&i 4, 9, 16, 21, 24.
 nebulosi 4, 5, 19, 26, 30.
 nivales 14, 1, 2, 4, 6, 10, 11, 14, 15, 16, 17, 18, 21, 22, 24.
 pluvii - 1, 24.

Aqua nivales & pluvia = 2/5 poll. angl.

Aprilis.

Altitudo barometri maxima 28, 64 die 19 mane h. 7.
 minima 27, 53 28 mane h. 3.
 different. 1, 11
 medium 28, 09
 Altitudo media 27, 96

Frigus maximum - 165 (-8 Reaum.) diebus 1 & 5 mane.
 medium noct. 152.1/2
 minimum - 134 (-8.8/15 Reaum.) dieb. 21 & 27 p.m.
 medium merid. 142.3/4

Dies ventosi 7, scilicet 2, 13 SW. 15, 16, 27, 28, 29 W.

pacati 10, 1, 4, 5, 6, 8, 9, 12, 18, 19, 20.
 fereni - 7, 7, 8, 9, 10, 18, 19, 20.
 te&i - 7, 2, 6, 11, 12, 23, 25, 29.
 nebulosi 3, 2, 11, 20.
 nivales 10, 2, 3, 4, 5, 15, 19, 20, 23, 29, 30.
 pluvii 10, 2, 6, 11, 13, 14, 15, 25, 26, 27, 28.
 grandinosi 2, 28, 30.

Aqua nivalis & pluvia = 3/5 poll. angl.

Majus.

Altitudo barometri maxima 28, 27 die 2 h. 9 ante mer. minima 27, 37 6 h. 12 vesp. different. 0, 90 medium 27, 82 Altitudo media 27, 87

Calor maximus - 121 (+15.7/15 Reaum.) die 29 post mer. medius merid. 131.1/5 minimus - 149 (+8/15 Reaum.) die 1 mane. medius noct. 141.1/2

Dies ventosi 9, scilicet 7 S. 8 SW. 9 W. 17, 18 NO. 23 O. 24 N. 26, 29 O. pacati 10, 3, 4, 5, 6, 12, 16, 19, 22, 30, 31. fereni 12, 3, 4, 11, 15, 16, 24, 25, 26, 28, 29, 30, 31. tecti 10, 5, 6, 9, 17, 18, 19, 20, 22, 23, 27. nebulosi 3, 4, 19, 20. pluvii 15, 5, 6, 8, 9, 10, 13, 14, 17, 18, 19, 20, 21, 22, 23, 27.

Aqua pluvia = 9/10 poll. angl.

Junius.

Altitudo barometri maxima 28, 03 die 8 mane h. 7. minima 27, 33 28 mane h. 9. different. 0, 70 medium 27, 68 Altitudo media 27, 72

Calor maximus - 114 (+19.1/5 Reaum.) die 9 post merid. medius merid. 126 minimus - 143 (+3.11/15 Reaum.) die 4 mane. medius noct. 132.1/2

Dies ventosi - 5, scilicet 19 N. 24 NO. 25 O. 26, 30 NO. 3 NW. 4 O. procellosi 2, 1, 5, 8, 9, 10, 11, 12, 17, 22, 23, 27. pacati - 11, 6, 7, 8, 9, 14, 20, 22, 23, 24. plane fereni 9, 3, 4, 12, 15, 16, 17, 18, 19, 25, 26, 28. plane tecti 11, 2, 3, 4, 5, 10, 11, 12, 13, 15, 16, 17, 18, 19, 25, 26, 27, 28, 29, 30. nivales 19, 2, 3, 4, 5, 10, 11, 12, 13, 15, 16, 17, 18, 19, 25, 26, 27, 28, 29, 30. grandinei 1, 29.

Aqua pluvia = 1/2 poll. angl.

Julius.

Altitudo barometri maxima 28, 24 die 25 post mer. h. 4. minima 27, 20 1 mane h. 3. different. 1, 04 medium 27, 72 Altitudo media 27, 78

Calor maximus - 108 (+22.6/15 Reaum.) die 12 merid. medius merid. 120 minimus - 138 (+6.6/15 Reaum.) die 23 mane. medius noct. 130

Dies ventosi 8, scilicet 7 O. 11, 12 SO. 16 NW. 22, 23 W. 24 NW. 31 SO. pacati 14, 5, 6, 8, 9, 10, 13, 19, 20, 21, 26, 27, 28, 29, 30. fereni 8, 6, 10, 11, 19, 20, 25, 30, 31. tecti 5, 1, 2, 3, 17, 24. nebulosi 1, 26. pluvii 15, 1, 2, 3, 4, 5, 8, 9, 12, 13, 14, 17, 22, 23, 24, 29. fulminei 4, 11, 12, 14, 15. Aurora boreal. die 29 h. 11 vesp.

Aqua pluvia = 2.2/25 poll. angl.

Augustus.

Altitudo barometri maxima 28, 23 die 24 h. 9 mat. minima 27, 36 13 mane. different. 0, 67 medium 27, 95 Altitudo media 29, 91

Calor maximus - 111 (+20.4/5 Reaum.) die 8 post mer. medius merid. 121.1/5 minimus - 141 (+4.4/5 Reaum.) die 19, 23 mane. medius noct. 131.2/5

Dies ventosi 6, scilicet 15, 17 S. 22 N. 26 S. 27, 28 W. pacati - 9, 1, 4, 5, 6, 11, 12, 14, 21, 24. fereni 13, 1, 2, 6, 8, 9, 10, 11, 12, 22, 24, 25, 30, 31. plane tecti 6, 17, 18, 20, 26, 27, 28. nebulosi 4, 1, 5, 12, 24. pluvii 15, 3, 4, 5, 13, 14, 15, 16, 18, 19, 20, 21, 23, 26, 27, 28. fulminei 1, 13.

Aqua pluvia = 1.11/25 poll. angl.

September.

Altitudo barometri maxima 28, 36 die 2 meridie. minima 27, 22 5 h. 9 vesp. different. 1, 14 medium 27, 99 Altitudo media 27, 88

Frigus maximum - 158.1/2 (-4.8/15 Reaum.) die 28 mane. medius noct. 146 Calor maximus - 125 (+13.1/3 Reaum.) die 3 post mer. medius merid. 138

Dies ventosi 4, scilicet 12 NW. 13, 15 16 SW. pacati 6, 1, 2, 14, 18, 23, 25.

Dies fereni 5, scilicet 1, 2, 3, 27, 28. tecti 12, 10, 13, 14, 15, 16, 17, 18, 22, 25, 26, 30. nebulosi 3, 23, 25, 30. pluvii 17, 4, 5, 7, 10, 11, 13, 15, 16, 17, 18, 20, 21, 22, 23, 25, 26, 29. nivales 2, 6 7. fulminei 1, 15.

Aqua pluvia = 1.13/50 poll. angl.

October.

Altitudo barometri maxima 28, 32 die 29 vesp. h. 6. minima 27, 49 31 mane h. 10. different. 0, 83 medium 27, 90 Altitudo media 27, 87

Frigus maximum - 160 (-5.1/3 Reaum.) die 29 mane. medius noct. 149 Calor maximus - 138 (+6.6/15 Reaum.) die 14 post m. medius merid. 146

Dies ventosi 11, scilicet 3 S. 12, 13, 14, 17, 18 SW. 19 S. 20, 21 SW. 27 O. 31 W. procellosi 3, 15, 16, 30. pacati - 5, 1, 22, 24, 25, 29. fereni - 2, 18, 19. plane tecti 20, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 12, 13, 14, 21, 23, 24, 25, 26, 27, 28. nebulosi 1, 25. pluviales 14, 1, 2, 3, 4, 12, 13, 14, 15, 17, 20, 21, 24, 28, 31. nivales 11, 7, 8, 9, 10, 12, 20, 21, 23, 26, 27, 30. Aurora bor. 1, 22.

Aqua pluvia & nivalis 47/50 poll. angl.

November.

Altitudo barometri maxima 28, 95 die 30 media nocte. minima 27, 16 6 mane. different. 1, 79 medium 28, 55 Altitudo media 27, 98

Frigus maximum - 165 (-8 Reaum.) die 4 mane. medius noct. 154 minimum - 147 (+1.3/5 Reaum.) die 6, 10, 19 p.m. medius merid. 150

Dies ventosi - 11, scilicet 3 NO. 4 SW. 5 NW. 6 W. 14 NW. 15 W. 17 S. 20 SW. 23 O. 24 SW. 29 O.

procellosi 1, 13 SW. pacati - 4, 7, 8, 11, 12. plane fer. nullus. plane tecti 14, 2, 11, 12, 14, 16, 17, 18, 19, 20, 21, 22, 23, 26, 29. nebulosi - 2, 8, 11. pluvii - 6, 2, 6, 8, 12, 13, 19. nivales 14, 1, 2, 5, 7, 13, 17, 20, 21, 23, 24, 26, 28, 29, 30. fulminei 1, 18.

Aqua pluvia & nivalis = 78/100 poll. angl.

December.

Altitudo barometri maxima 29, 04 die 6 merid. minima 27, 38 18 mane. different. 1, 66 medium 28, 21 Altitudo media 28, 45

Frigus maximum - 202 (-27.11/15 Reaum.) die 22 mane. medius noct. 177 minimum - 152 (-1.1/15 Reaum.) die 31 vesp. medius merid. 171

Dies ventosi 7, scilicet 1, 2 SO. 7 NW. 9 W. 10 S. 17 SO. 18 N.

procellosi 1, 23 O. pacati - 3, 13, 26, 30. fereni - 8, 2, 3, 5, 16, 20, 21, 22, 26. tecti 15, 1, 7, 8, 9, 12, 13, 14, 15, 17, 18, 27, 28, 29, 30, 31. nebulosi 2, 5, 31. nivales 12, 6, 12, 13, 14, 15, 17, 18, 23, 27, 29, 30, 31.

Aqua nivalis = 21/25 poll. angl.

Summa aquae pluviae & nivalis totius anni 11.38/50 poll. angl.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
2	27, 8, 2 7, 2 6, 2	1, 7 2, 6 2, 4	-1, 1 0, 9 0, 3	27, 1 31, 4 26, 4		OSO 1/2 OI 1/2 SOGO I		0, 5		☾ h. 9 m. 7 mane. III	☽ c. migr. ☽ a. c. === n.	☽ h. 10 vesp.
3	27, 3, 6 2, 3 2, 2	2, 2 2, 8 2, 6	1, 2 2, 2 0, 3	26, 7 29, 0 25, 4		SOGS I OSO I WNWI	0, 2	0, 6		III	=== c. === c. a. === cin.	
4	27, 2, 6 2, 4 1, 9	2, 2 2, 4 2, 2	0, 3 1, 0 0, 0	26, 7 28, 9 26, 7		SSWI WNWI SGWI		0, 5		X	=== c. === c. === c.	
5	27, 0, 8 0, 4 0, 0	1, 4 2, 4 2, 3	-1, 3 1, 6 -1, 2	27, 3 31, 7 29, 1		SSOI 1/2 SGO 2 SOGO I		0, 6		X	☽ ☽ c. a. ☽ cin.	
6	26, 10, 2 8, 9 7, 2	1, 8 2, 4 2, 8	-1, 8 2, 3 1, 6	29, 4 28, 1 25, 0		OSO 1/2 SSOI 1/2 SI	0, 2	0, 6		☾	=== c. ☽ c. a. === c.	☽ sp. h. 8 & II. ☽ t. ab h. 7-II.
7	26, 9, 2 9, 2 9, 9	2, 2 2, 7 2, 8	-0, 1 2, 2 0, 7	26, 4 27, 2 25, 4		SWGSI 1/2 SWI 1/2 WSWI	2, 0	0, 2		☾	☽ ☽ cin.	☽ t. nocte.
8	26, 11, 1 1, 2 2, 9	2, 7 2, 4 2, 4	-0, 2 2, 1 1, 4	25, 5 26, 9 25, 4		NNWI NWGW 2 WNWI 1/2	1, 6	0, 3		☾	=== cin. ☽ c. a. === c.	☽ nocte, & h. 7. ☽ toto die per intervalla.
9	27, 2, 9 3, 0 5, 9	2, 2 2, 8 3, 1	0, 1 1, 4 0, 8	25, 6 26, 9 27, 2		WI 1/2 SSW 2 NWI 1/2	1, 7	0, 4		☽ h. 1 m. 5 pom.	=== c. ☽ c. a. === c.	☽ t. nocte. ☽ sp. ab h. I-6.
10	27, 7, 1 7, 5 8, 5	2, 4 3, 3 3, 3	1, 3 2, 3 -0, 3	24, 5 27, 6 26, 6		WNWI NWI 1/2 NGO 2	1, 5	0, 4		☾	=== c. ☽ c. a. ☽ cin.	☽ sp. h. 7 1/2.
11	27, 9, 8 10, 6 11, 6	2, 6 3, 3 2, 9	-0, 2 1, 1 0, 3	25, 9 26, 6 26, 2		NNO I 1/2 NGO 2 NGWI 1/2	0, 5	0, 5		☾	=== c. ☽ c. a. === c.	☽ t. ab h. II.
12	28, 0, 2 0, 1 0, 0	2, 3 2, 7 2, 3	-0, 4 0, 1 -1, 8	26, 6 31, 1 28, 2		NGO I 1/2 NNO 2 NGOI 1/2	1, 5	0, 5		☾	=== c. ☽ c. a. === c.	☽ t. nocte, & mat.
13	28, 0, 2 11, 8 11, 3	1, 4 2, 2 1, 5	-2, 2 -0, 4 -2, 3	30, 2 33, 7 28, 5		NO 2 NOGN I 1/2 NGOI 1/2		0, 6		☾	☽ a. migr. ☽ cin. === c.	
14	27, 10, 6 9, 9 8, 9	-1, 0 1, 1 0, 0	-3, 2 -0, 2 -2, 7	27, 4 32, 3 29, 4		NWI WSWI WSWI	0, 2	0, 5		☾	=== c. ☽ c. t. === c.	☽ t.
15	27, 6, 8 5, 7 3, 5	0, 0 0, 5 1, 3	-2, 7 0, 3 0, 4	28, 0 29, 5 24, 5		SGWI 1/2 SW 2 WNW 2		glac.		☾	=== c. === c. === c.	☽ t.
16	27, 4, 1 4, 8 4, 1	1, 4 1, 3 0, 7	-1, 1 -2, 2 -4, 1	29, 9 40, 3 36, 5		NGW 2 NI 1/2 SGWI	0, 2			☾ h. 6 m. 29 vesp. II	=== a. ☽ a. c. ☽ cin.	☽ t. nocte.
17	27, 0, 8 0, 6 1, 1	0, 4 0, 7 0, 0	-0, 4 -3, 4 -5, 3	27, 5 27, 1 26, 6		W 2 NGWI 1/2 SW 1/2	2, 8			II	=== c. === c. ☽ a.	☽ nocte. ☽ toto die per intervalla.
18	27, 0, 8 11, 8 11, 8	-2, 3 -0, 2 -0, 7	-11, 9 1, 2 -5, 3	26, 8 34, 8 28, 2		NGOI 1/2 SSOI NI 1/2	1, 9			☾	☽ a. c. ☽ cin. === c.	☽ ☾
19	26, 11, 8 27, 0, 2 0, 9	-1, 7 -0, 3 -1, 7	-3, 9 0, 3 -1, 2	26, 0 35, 8 31, 8		NWGW 1/2 NI NI 1/2				☾	☽ c. a. ☽ ☽	
20	26, 11, 1 9, 8 10, 3	-4, 3 -1, 1 -1, 7	-5, 9 0, 3 -1, 4	29, 9 37, 7 28, 9		S 2 SOGS 2 NWI				☾	☽ cin. === c. a. === c.	

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
21	26, 11, 9 0, 4 0, 8	-1, 8 0, 9 -0, 6	-5, 3 -0, 7 -8, 7	30, 1 34, 9 30, 4		SGW I 1/2 WSWI 1/2 NI				☾	☽ a. t. c. sp. ☽ a. ☽	
22	26, 11, 9 11, 5 11, 1	-2, 7 1, 3 -0, 2	-6, 0 0, 8 -7, 2	29, 1 38, 2 35, 5		SOGO I 1/2 SOGO I 1/2 SGOI				☾	☽ c. a. ☽ ☽	
23	26, 11, 3 11, 8 1, 3	-2, 7 -1, 4 -0, 7	-9, 1 -2, 5 -2, 2	31, 8 31, 9 28, 2		NI NGWI 1/2 NGO 2				☽ h. 7 m. 9 vesp. ☾	=== c. === c. === c.	
24	27, 3, 5 4, 4 4, 4	-1, 2 0, 8 0, 1	-4, 7 0, 3 -0, 1	28, 6 33, 1 28, 1		NWI 1/2 NWGN I 1/2 NGOI 1/2				☽	☽ c. a. ☽ a. t. c. sp. ===	☽ t.
25	27, 4, 3 4, 3 6, 9	1, 2 2, 0 1, 4	1, 3 2, 7 -4, 7	24, 6 28, 0 27, 9		WNW 2 WGN 2 N 2	1, 2			☽	=== c. ☽ c. a. === c.	☽ t. toto die per intervalla.
26	27, 8, 3 8, 4 9, 0	-0, 6 1, 3 0, 0	-6, 3 -3, 7 -6, 8	29, 2 30, 8 29, 2		NWGN I 1/2 NOGN 2 WNW 2	0, 5			☽	☽ c. a. ☽ a. === c.	
27	27, 8, 9 8, 9 10, 4	-2, 1 -1, 3 -2, 5	-8, 1 -2, 6 -10, 6	28, 0 30, 3 30, 9		NGO 2 ONO 2 NOGO I	0, 1			☽	☽ c. a. [q. === a. t. ☽	☽ t. ab h. II 1/2 per intervalla.
28	27, 10, 7 10, 5 9, 8	-5, 0 -4, 2 -6, 1	-14, 5 -9, 6 -15, 4	32, 4 37, 8 35, 9		ONO I ONO I 1/2 NGWI	0, 3			☽	☽ ☽ ☽	

Martius.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 8, 5 8, 3 8, 9	-7, 9 -6, 1 -4, 7	-14, 6 4, 4 -4, 7	33, 9 38, 4 26, 2		SSWI NWGN 2 WGN I 1/2	0, 3			III	☽ a. t. [q. === c. === c.	
2	27, 9, 8 9, 8 9, 8	-3, 7 -0, 2 -0, 7	-2, 7 -0, 2 -5, 3	24, 5 31, 6 25, 6		SSOI NNWI SSOI				III	☽ c. ☽ a. t. ☽	
3	27, 8, 6 8, 0 8, 0	-2, 7 -0, 9 -0, 6	-9, 2 -1, 1 -2, 0	26, 4 29, 5 27, 0		NI SI SOGO I 1/2				X	☽ a. t. ☽ === c.	
4	27, 7, 8 7, 6 7, 9	-0, 8 0, 2 1, 0	-1, 8 0, 7 -1, 6	27, 0 32, 4 29, 8		ONO I 1/2 OGS 2 OSO I 1/2				☽ h. 5 m. 18 mane. ☽	=== c. a. ☽ a. === c.	
5	27, 8, 6 8, 7 9, 3	0, 2 1, 9 0, 8	-2, 4 -0, 7 -6, 1	29, 3 30, 9 27, 9		SOGO I NWGN I 1/2 NOI				☾	☽ a. c. ☽ a. t. c. ☽	
6	27, 9, 7 9, 2 9, 0	-2, 8 0, 3 0, 0	-9, 4 -1, 2 -5, 4	28, 1 33, 3 28, 6		NGOI WNWI NI 1/2				☾	☽ ☽ a. ☽	
7	27, 8, 6 7, 9 7, 3	-1, 8 0, 2 -1, 3	-7, 3 -1, 2 -5, 7	28, 8 23, 3 27, 5		SSWI NI NI				☽	☽ ☽ ☽	
8	27, 6, 2 5, 3 4, 5	-2, 2 0, 5 0, 2	-8, 2 0, 7 -4, 0	28, 1 32, 5 28, 2		NI 1/2 WNWI WI				☾	☽ ☽ ☽	
9	27, 3, 3 2, 6 2, 5	-1, 6 1, 2 1, 3	-7, 2 3, 2 1, 1	28, 5 34, 6 30, 3		SWI NI 1/2 SI 1/2				☾	☽ c. a. === c. === c.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
10	27, 3, 0 3, 7 5, 7	1, 6 1, 8 1, 6	-0, 2 0, 8 -1, 4	27, 2 31, 0 28, 3		NgO I.1/2 NgO I.1/2 NO I.1/2	0, 1			☉ h. 11 m. 12 vesp. X ☾	=== c. === c. === c.	## t.
11	27, 6, 8 6, 6 5, 9	0, 8 2, 8 0, 6	-3, 2 0, 9 -3, 5	28, 4 36, 2 30, 9		NgO I WNW I.1/2 SSW I				X ☾ a	☉ a. t. c. ☉	
12	27, 4, 7 4, 5 5, 0	0, 2 1, 6 0, 2	-2, 1 0, 2 -3, 2	30, 8 36, 6 33, 7		WNW I.1/2 NWgW I.1/2 WNW I.1/2	0, 2			γ	=== c. ☉ a. c. ☉ cin.	## t. ## t.
13	27, 6, 7 6, 7 7, 2	-1, 1 0, 0 -1, 0	-8, 3 -1, 2 -8, 6	30, 2 34, 3 30, 1		SSW I.1/2 WNW I S I	0, 4			γ	☉ a. t. sp. ☉	## sp. h. 3.
14	27, 7, 2 6, 2 5, 4	-3, 3 -1, 8 -0, 8	-9, 3 -0, 4 -0, 7	29, 6 35, 4 29, 8		SgW I.1/2 WSW I.1/2 SgW I.1/2	0, 3			☾	☉ a. t. === c. === c. a.	
15	27, 5, 1 5, 2 6, 3	0, 0 1, 2 1, 7	-0, 3 2, 3 0, 3	26, 6 30, 3 27, 8		SSO I WNW I.1/2 N. I.1/2	1, 9			☾	=== c. === c. a. === c. a.	
16	27, 7, 9 8, 4 9, 0	1, 6 4, 3 2, 6	-0, 3 3, 2 -2, 1	26, 8 38, 2 31, 1		W I.1/2 WSW I.1/2 NWgW I	0, 8			II	☉ a. c. ☉	
17	27, 8, 9 8, 9 8, 9	1, 8 3, 0 1, 8	-0, 2 2, 8 0, 9	28, 8 34, 5 27, 6		SgW I WNW I.1/2 NWgW I.1/2	0, 7			☉ h. 6 m. 39 vesp. II ☾	=== c. a. ☉ a. c. ☉ a. c.	
18	27, 8, 3 8, 3 8, 9	2, 7 3, 4 2, 9	1, 3 1, 3 -1, 8	26, 0 31, 2 32, 1		WNW I.1/2 NNO 2 NgO I	0, 2 0, 8			☾	=== c. a. ☉ a. c. ☉ a. c.	## t. ## t.
19	27, 7, 7 6, 4 6, 9	1, 3 1, 7 2, 6	-2, 7 0, 9 -0, 1	29, 8 30, 8 26, 5		SgO I WNW I NgO I	0, 6 0, 7			☾	☉ a. c. === c. a. === c.	## t. h. 9-11.1/2. ## t. toto die per intervalla.
20	27, 6, 9 6, 9 7, 9	2, 3 3, 2 1, 3	1, 2 2, 1 -0, 3	27, 7 27, 8 29, 7		NI NNW I NWgW 2	0, 8 0, 6			☾	=== c. a. === c. a. === c.	
21	27, 7, 5 5, 3 4, 6	2, 3 2, 6 2, 9	-0, 7 1, 7 -0, 2	29, 8 32, 0 25, 4		WNW I.1/2 SWgW 2 NgO I.1/2 proc	0, 1 0, 7			☾	=== c. a. === c. === c.	## t. ## t.
22	27, 6, 4 7, 2 6, 7	-0, 2 1, 3 0, 9	-4, 8 -2, 6 -3, 8	30, 8 39, 6 38, 0		N 2 WgN I.1/2 NNW I	0, 5 0, 8			☾	☉ a. t. ☉ a. migr. ☉ a.	## h. 8 mat.
23	27, 5, 9 7, 4 8, 3	0, 0 2, 6 0, 0	-3, 6 -3, 3 -10, 9	29, 7 35, 4 34, 5		WNW I N 2 WSW I	2, 4 glac.			☾	☉ a. ☉	## mane.
24	27, 7, 3 6, 3 6, 8	-1, 2 -0, 2 0, 5	-3, 6 0, 2 -0, 8	32, 3 32, 6 28, 9		SSW I.1/2 SWgW I.1/2 WNW I	0, 2			☾	☉ a. c. n. === c. ☉ cin.	## h. 9, & toto die per intervalla.
25	27, 7, 6 8, 3 8, 8	0, 6 2, 7 1, 7	-0, 8 1, 7 -5, 3	28, 5 36, 8 30, 4		SgO I SOgSI NI	1, 1			☉ h. 10 m. 46 vesp. II ☾	=== c. ☉ a. sq. ☉	## t.
26	27, 8, 9 8, 2 7, 2	-0, 2 1, 3 1, 6	-4, 2 2, 2 0, 2	29, 4 40, 5 35, 8		S I WgN I.1/2 WNW I	0, 9			☾	☉ cin. ☉ a. c. === c.	
27	27, 4, 6 2, 7 3, 0	1, 6 2, 6 2, 3	0, 3 1, 7 -1, 7	33, 4 29, 8 30, 9		WSW I.1/2 WgN 2 WNW I.1/2	0, 9 1, 0			☾	=== c. === c. a. ☉ a. c.	## t. toto die per intervalla.
28	27, 2, 9 2, 3 2, 3	0, 4 1, 4 0, 0	-6, 2 0, 3 -1, 5	30, 0 38, 1 32, 3		S I.1/2 WgN I.1/2 N 2	glac.			☾	☉ a. cin. === c.	## t. pom. per intervalla usque ad h. 12 med. noct.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
29	27, 3, 7 3, 8 3, 9	1, 1 2, 8 2, 0	-3, 2 -2, 1 -3, 4	31, 6 39, 9 35, 3		NI NgO I.1/2 WNW I	1, 3			☾	☉ a. ☉ a. ☉ cin.	
30	27, 4, 1 3, 5 2, 6	-3, 7 0, 9 0, 1	-9, 8 -1, 8 -5, 9	31, 8 36, 8 34, 9		NgO I W I.1/2 SO I				☾	☉ a. ☉	
31	26, 11, 9 27, 1, 3 1, 5	-0, 5 1, 9 1, 7	-1, 9 0, 8 -2, 3	28, 8 37, 9 33, 1		WSW 2 NWgW 2 WSW 2	1, 1			☾	=== c. ☉ a. migr. ☉ cin.	## sp. ab h. 5.

Aprilis.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 1, 2 0, 9 0, 9	1, 2 3, 3 3, 6	-1, 0 4, 3 0, 7	30, 9 40, 5 33, 4		SgW I.1/2 SWgW I.1/2 SgW I.1/2	1, 0			☾	☉ a. t. fac. ☉ a. c. ☉ a.	
2	27, 0, 4 26, 10, 9 27, 0, 8	3, 3 4, 3 3, 5	2, 3 2, 2 -1, 1	34, 9 36, 9 33, 3		SgW 2 SSW proc. NgO I	0, 7			☉ h. 5 m. 5 vesp. ☾	☉ a. c. === c. a. ☉ c. n.	
3	27, 1, 6 3, 7 5, 5	2, 7 3, 6 2, 8	-1, 3 0, 6 -2, 4	32, 4 38, 2 33, 7		WNW 2 NWgW 2 WNW I.1/2	0, 7 0, 4			☾	=== c. a. ☉ a. c. ☉ a. c.	## nocte.
4	27, 7, 2 7, 8 8, 4	1, 7 2, 7 2, 7	-3, 0 0, 7 -1, 4	32, 8 37, 8 34, 2		NgO I.1/2 NNO I.1/2 NO I.1/2		0, 6		☾	☉ a. c. ☉ a. c. === c. a.	
5	27, 8, 4 8, 0 8, 3	1, 7 2, 4 2, 6	-2, 7 0, 7 -1, 4	30, 2 33, 7 30, 2		NgO I.1/2 NNO I.1/2 NgO 2	glac.			☾	☉ a. t. sq. === c. === c.	## t.
6	27, 8, 5 8, 6 8, 6	2, 3 3, 3 3, 3	-1, 3 0, 9 -0, 1	26, 8 32, 7 28, 2		NI.1/2 NgO 2 NW I	2, 0			☾	=== c. a. === c. === c.	## nocte & h. 7.
7	27, 7, 8 6, 7 6, 1	2, 8 3, 3 3, 4	-0, 4 2, 4 0, 9	29, 6 32, 6 28, 5		WNW I.1/2 WNW I.1/2 NgO 2		0, 8		☾	=== c. === c. a. === n.	## t.
8	27, 5, 9 6, 2 7, 3	3, 4 4, 6 4, 3	1, 1 3, 2 1, 8	29, 2 33, 7 29, 1		NgO 2 NW 2 NgO I.1/2		0, 5		☾	=== c. a. === c. a. ☉ cin.	
9	27, 8, 7 9, 4 10, 4	4, 3 5, 8 5, 3	0, 9 3, 9 0, 2	25, 9 32, 6 30, 5		NI.1/2 N 2 SO I		0, 4		☉ h. 8 m. 24 mane. ☾	=== c. a. ☉ a. ☉	
10	27, 11, 1 11, 1 11, 0	3, 7 4, 9 5, 3	0, 6 4, 8 2, 9	29, 3 39, 6 32, 0		SO I WNW I.1/2 NI.1/2		0, 5		☾	☉ a. c. ☉ a. c. ☉ n.	
11	27, 11, 9 10, 3 0, 6	4, 4 6, 7 6, 2	1, 4 5, 4 2, 0	30, 9 37, 1 31, 9		WNW I.1/2 NWgW I.1/2 SgO I		0, 4		☾	☉ a. c. ☉ a. c. ☉ a. c.	
12	27, 11, 8 10, 8 9, 9	5, 3 8, 2 8, 1	3, 5 10, 5 5, 4	31, 5 45, 1 39, 9		SgO I WgN I.1/2 S I.1/2	0, 5			II	☉ a. t. ☉ a. c. ☉ cin.	
13	27, 10, 2 7, 7 7, 4	5, 4 8, 3 7, 9	5, 2 1, 7 5, 1	38, 4 41, 4 31, 5		WSW I.1/2 NWgW I.1/2 NW I.1/2		0, 4		☾	=== c. a. === c. a. === c. a.	
14	27, 7, 2 7, 6 8, 3	7, 0 6, 7 6, 8	3, 6 4, 1 -3, 8	29, 7 30, 7 27, 0		WNW I.1/2 NWgW 2 WSW I.1/2		0, 3		☾	=== c. a. === c. a. === c.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
15	27, 9, 2 9, 7 10, 3	6, 3 7, 3 7, 6	3, 8 8, 0 6, 3	27, 1 31, 6 28, 7		WNW I WGN I NW I		0, 4		☾	=== c. a. === cin. ☉ c. a.	
16	27, 11, 0 10, 8 10, 3	6, 8 10, 4 9, 9	4, 1 11, 8 6, 8	27, 6 45, 6 37, 9		SWG S I WSW 2 WSW I		0, 5		☾ h. 10 m 26 mat. ☽	☉ a. t. falc. ☉	
17	27, 9, 7 8, 7 8, 3	8, 3 11, 4 11, 2	5, 6 13, 1 8, 4	32, 1 48, 5 45, 4		SO I S I SSO I 1/2		0, 6		☽	☉ a. t. ☉ a. t. ☉ a. t. ☉	
18	27, 7, 9 7, 4 7, 4	9, 6 13, 6 13, 1	6, 6 11, 5 10, 7	33, 5 50, 5 42, 9		WNW I SGW I 1/2 SGO I		0, 7		☽	☉ a. ☉	
19	27, 7, 6 8, 1 8, 3	11, 7 12, 4 12, 3	11, 3 12, 7 10, 2	43, 7 43, 8 34, 9		S I 1/2 SWG I 1/2 S I	0, 1	0, 6		☾	☉ c. a. ☉ c. n. a. ☉ c. a.	☉ t. ab h. 12.
20	27, 8, 2 8, 3 9, 1	11, 3 11, 7 9, 9	7, 3 10, 7 4, 6	32, 1 42, 2 34, 9		NW I WGN 2 NGO I 1/2	4, 0	0, 2		☾	☉ c. n. ☉ c. n. a. ☉ c. a.	☉ t. ab h. 6-8.
21	27, 8, 3 6, 9 6, 9	8, 6 8, 7 8, 3	5, 6 7, 3 4, 6	35, 3 34, 5 33, 9		S I 1/2 WGN I 1/2 WNW I 1/2	1, 7	0, 3		☾	☉ c. a. ☉ c. n. a. ☉ a.	☉ t. ☉ t. h. 3 pom.
22	27, 7, 2 6, 6 5, 3	7, 2 7, 1 7, 5	7, 0 2, 0 6, 4	34, 8 36, 1 30, 1		WNW I SW I 1/2 WSW I	0, 2	0, 5		☾	☉ a. c. ☉ c. a. ☉ c.	☉ ab h. 8. 1/2-10
23	27, 4, 3 4, 9 6, 2	6, 7 7, 4 7, 4	4, 4 6, 6 4, 8	33, 0 38, 1 30, 1		S I 1/2 N I 1/2 NGO I	2, 6	0, 4		☾	☉ c. ☉ c. a. ☉ c.	☉ t.
24	27, 8, 3 9, 4 10, 0	7, 0 8, 4 8, 6	4, 6 9, 9 6, 3	28, 7 40, 3 36, 8		NNO I 1/2 WGN I 1/2 NNW I	1, 3	0, 4		☾ h. 2 m 52 pom. ☽	☉ c. a. ☉ c. n. a. ☉ c. a.	
25	27, 10, 1 10, 1 10, 6	7, 7 9, 2 9, 0	5, 9 10, 7 4, 8	32, 5 42, 5 39, 9		N I NNO 2 N I		0, 6		☾	☉ c. a. ☉ c. n. ☉ in horiz.	
26	27, 10, 3 9, 9 10, 0	7, 2 8, 1 7, 8	3, 4 8, 3 5, 0	35, 5 40, 6 36, 0		NNO I NGW I 1/2 NGO 2		0, 7		☾	☉ c. a. sp. ☉ cin.	☉ t. ab h. 7. 1/2-10 vesp.
27	27, 10, 8 11, 0 11, 4	6, 4 7, 7 7, 0	2, 3 6, 5 2, 2	35, 3 47, 1 45, 9		N 2 NGO 2 NGW I	0, 4	0, 5		☾	☉ a. t. sp. ☉ c. a.	
28	28, 0, 2 11, 8 11, 4	5, 4 7, 4 7, 4	2, 4 6, 8 3, 4	38, 6 47, 4 43, 6		NGO I N 2 ONO I		0, 7		☾	☉ a. t.	
29	27, 11, 0 10, 2 9, 7	6, 0 8, 4 8, 7	3, 7 12, 1 16, 9	34, 6 48, 2 46, 0		WNW I OSO 2 ONO I		0, 8		☾	☉ a. falc. ☉ a. c. ☉ n. c. a.	
30	27, 9, 3 8, 8 8, 8	7, 3 8, 7 8, 8	4, 4 11, 1 6, 4	36, 4 51, 2 51, 9		SW I O 2 NOGO I		0, 9		☾	☉ a. c. sp. ☉ a. c. ☉ a. c. n.	

M a j u s

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 8, 9 8, 8 8, 6	7, 9 8, 3 8, 3	5, 6 8, 2 5, 7	40, 7 44, 1 39, 5		NGO 2 ONO 2 NGO I		0, 8		☾	☉ a. c. ☉ c. a. ☉ c.	

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
2	27, 8, 2 7, 5 7, 7	7, 2 8, 9 8, 7	5, 6 9, 9 5, 7	34, 9 47, 4 39, 7		WSW I WNW 2 N I		0, 7		☾ h. 1 m 9 mane. ☽	☉ a. falc. ☉ c. sp. a. t. ☉ c. a.	☉ t. h. 11.
3	27, 7, 7 7, 6 7, 9	7, 6 8, 4 8, 3	5, 4 8, 6 4, 4	35, 7 40, 7 34, 2		W I 1/2 NWGW I 1/2 N I	0, 5	0, 5		☾	☉ c. ☉ c. n. a. ☉ c. n. a.	☉ t.
4	27, 7, 9 7, 9 7, 4	7, 2 8, 0 8, 3	5, 6 8, 1 7, 2	36, 4 42, 7 32, 4		WSW I SW I SGO I		0, 6		☾	☉ a. t. ☉ c. n. ☉ c. a.	☉ t. pom.
5	27, 6, 9 7, 2 7, 0	8, 2 10, 7 10, 7	7, 9 14, 4 8, 7	32, 3 49, 6 44, 0		SGO I NWGW I 1/2 ONO I 1/2	0, 6	0, 7		☾	☉ c. n. ☉ a. c. ☉ c. a.	
6	27, 6, 6 6, 2 6, 0	9, 3 13, 6 13, 3	8, 5 18, 0 10, 7	34, 8 57, 0 52, 2		NGO I 1/2 SWG I 1/2 S I 1/2		0, 9		☾	☉ a. t. ☉ a. t. sp. ☉ a. t. sp.	☉ rubefcit h. 6.
7	27, 6, 0 5, 9 5, 8	11, 8 14, 6 14, 6	10, 1 17, 7 11, 9	39, 3 56, 0 55, 5		NNO I W I 1/2 N I		1, 1		☾	☉ a. ☉	
8	27, 6, 8 6, 7 7, 9	12, 8 14, 9 14, 6	11, 3 16, 1 10, 2	42, 8 53, 6 48, 6		WNW I NWGW I 1/2 NGO I 1/2		1, 0		☾ h. 5 m 9 vesp. ☽	☉ a. t. ☉ a. sp. ☉	
9	27, 8, 6 8, 3 8, 4	12, 3 14, 2 13, 9	7, 9 14, 7 14, 7	42, 2 52, 5 52, 3		WNW I NW I NGO I 1/2		1, 3		☾	☉ a. falc. ☉ a. t. sp. ☉ a. t. sp.	
10	27, 8, 6 8, 4 8, 8	12, 1 13, 8 12, 7	6, 2 12, 7 6, 6	42, 5 49, 4 49, 1		NGO I 1/2 NNO 2 NOGN 2		1, 4		☾	☉ r. viol. ☉ a. ☉ c. a.	
11	27, 9, 7 9, 8 10, 1	10, 3 10, 6 10, 3	6, 2 11, 4 6, 3	46, 6 55, 9 56, 5		O 2 Ogn 2 Ogn 2		1, 2		☾	☉ a. cin. ☉ c. n.	
12	27, 11, 0 11, 4 28, 0, 2	8, 8 10, 2 9, 9	5, 5 11, 8 6, 7	36, 0 57, 9 59, 1		N I 1/2 O 2 Ogn I 1/2		1, 3		☾	☉ a. ☉ a.	
13	28, 1, 3 1, 3 1, 0	8, 2 10, 6 11, 0	6, 2 13, 2 8, 7	50, 7 56, 7 56, 2		WNW I NWGW 2 WNW I		1, 3		☾	☉ a. ☉ a.	
14	28, 0, 5 11, 2 9, 8	9, 8 12, 2 12, 4	8, 3 15, 2 11, 4	47, 3 58, 7 57, 0		SW I NW I 1/2 SGO I		1, 5		☾	☉ a. ☉ a. sp. t. ☉ c. n.	
15	27, 7, 6 7, 3 7, 0	11, 9 12, 7 12, 2	11, 2 13, 1 7, 8	53, 1 48, 8 46, 7		WNW I 1/2 NWGW 2 WNW I 1/2	0, 1	1, 1		☾	☉ c. a. ☉ c. a. h. ☉ c. a.	☉ t. h. 10. 1/4 & 11 mat.
16	27, 4, 9 4, 8 4, 8	10, 2 10, 6 9, 9	8, 2 9, 4 5, 4	44, 9 43, 9 44, 0		W I 1/2 WNW 2 NWGW I 1/2	0, 2	1, 0		☾ h. 3 m 39 mane. ☽	☉ c. n. a. ☉ c. a. ☉ c.	☉ t. h. 9-11. ☉ t. h. 9-9. 1/2.
17	27, 4, 4 2, 8 1, 8	8, 3 8, 7 9, 1	5, 8 10, 5 8, 2	41, 0 48, 7 39, 5		S I 1/2 SWGW I 1/2 SW I 1/2	0, 4	0, 9		☾	☉ c. a. ☉ c. a. ☉ c. a.	☉ t. mane. ☉ t. h. 6-7.
18	27, 1, 2 2, 3 5, 1	8, 9 9, 7 9, 3	8, 7 9, 7 5, 2	36, 1 41, 9 39, 1		SW I 1/2 NWGW 2 WNW I	2, 5	0, 3		☾	☉ c. a. ☉ c. a. ☉ c. a. n.	☉ t. mane & h. 11-11. 1/2.
19	27, 6, 8 6, 2 5, 5	7, 8 10, 5 10, 2	7, 1 12, 5 9, 9	44, 1 53, 5 49, 5		WGN I 1/2 SGO 2 SGO I 1/2		0, 8		☾	☉ a. ☉ c. a. ☉ c. a.	☉ t. h. 8-8. 1/2.
20	27, 5, 2 4, 7 4, 4	9, 8 11, 9 11, 9	10, 4 14, 3 9, 8	41, 8 51, 5 41, 9		SW I 1/2 WGS I 1/2 NGO I 1/2	0, 2	0, 9		☾	☉ a. c. ☉ c. a. ☉ c.	☉ t. h. 6 vesp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
21	5, 7 6, 6 7, 2	10, 6 10, 8 10, 3	6, 7 11, 3 7, 2	37, 9 49, 8 48, 2		NWGW I.1/2 NNW I NO I	0, 1	0, 8		II	☉ c. a. n. ☉ c. a. ☉ a. t. sp.	
22	7, 3 7, 9 8, 8	8, 4 11, 3 11, 4	6, 2 13, 8 9, 6	40, 0 55, 6 52, 9		NNO I NW I ONO I		1, 3		III	☉ c. a. ☉ c. a. ☉ a. c.	
23	10, 2 10, 4 10, 9	8, 9 12, 9 12, 2	8, 8 14, 7 9, 7	47, 1 55, 1 53, 9		WSW I NGO 2 NGO I		1, 4		III	☉ c. a. ☉ c. a.	
24	11, 0 10, 7 10, 2	9, 9 12, 9 13, 0	8, 9 15, 7 12, 2	44, 6 58, 0 58, 9		NGW I SOGS 2 O 2		1, 5		☉ h. 4 m. 10 mane. X	☉ a. t. ☉ c. a. ☉	
25	9, 8 9, 3 8, 6	11, 2 17, 5 15, 7	10, 8 18, 6 14, 7	54, 6 60, 4 61, 2		NGO I/2 SGW 2 SW I		1, 6		X	☉ a. t. falc. ☉ a. t. ☉ c. n.	
26	9, 0 9, 3 9, 6	15, 0 16, 1 14, 8	13, 5 16, 6 11, 2	46, 6 52, 7 52, 9		WNW I.1/2 N 2 NO I.1/2		1, 5		☉	☉ a. c. n. ☉ a. c. ☉ cin.	
27	8, 8 7, 4 5, 3	12, 9 14, 7 14, 7	8, 6 18, 3 11, 7	46, 0 58, 2 47, 5		W I.1/2 SW I.1/2 WNW I		1, 3		☉	☉ a. t. ☉ c. n. ☉ c.	☉ t. h. 5.3/4.
28	4, 9 4, 9 4, 3	13, 2 12, 9 12, 4	10, 3 12, 7 9, 7	39, 2 48, 5 41, 2		WNW I.1/2 W I.1/2 WSW 2	1, 9	0, 8		☉	☉ c. a. ☉ c. a. ☉ c. a.	☉ t.
29	3, 8 4, 1 3, 7	11, 3 11, 2 11, 2	9, 8 9, 4 7, 8	39, 2 41, 2 38, 1		WGS I.1/2 WNW I W I	2, 1	0, 4		☉	☉ a. c. n. ☉ c. ☉ c. l.	☉ t.
30	3, 9 4, 2 5, 0	10, 2 10, 9 10, 4	9, 2 10, 2 7, 3	36, 9 41, 3 38, 6		WNW I OSO I W I	1, 6	0, 5		☉	☉ c. a. ☉ c. a. ☉ c. a.	☉ t. h. I.1/2-5.
31	5, 3 5, 2 5, 5	8, 9 11, 5 10, 3	6, 9 11, 4 6, 9	36, 0 48, 4 44, 1		WSW I WNW 2 WNW I	1, 3	0, 6		☉ h. 6 m. 44 mane. X	☉ c. a. ☉ a. c. t. ☉ a. c. n.	

Junius.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	5, 1 4, 9 4, 9	8, 8 9, 7 9, 7	6, 5 10, 0 6, 7	39, 1 44, 6 44, 5		WNW I NWGW 2 WSW I	0, 3	0, 8		II	☉ c. n. ☉ c. a. ☉ c. n.	☉ t. node.
2	4, 5 4, 5 5, 6	8, 6 9, 4 9, 3	6, 8 10, 3 6, 5	35, 9 45, 2 41, 2		SSW I N I.1/2 W I.1/2	1, 5	0, 6		V	☉ c. ☉ c. a. ☉ cin.	☉ ante h. 6.
3	6, 6 6, 8 6, 8	9, 1 10, 3 10, 8	8, 8 12, 6 9, 7	36, 5 48, 9 48, 8		WNW I WNW I.1/2 OGN I	0, 1	0, 8		V	☉ a. migr. ☉ c. a. n. ☉ c. a.	☉ sp. h. I.
4	6, 9 6, 5 6, 7	9, 7 13, 3 12, 9	10, 6 16, 6 11, 4	40, 1 55, 3 53, 1		SW I.1/2 SWGW I.1/2 SSW I		1, 0		☉	☉ a. c. ☉ c. a. ☉ a. t. c. sp.	
5	6, 7 6, 6 6, 2	11, 7 12, 6 12, 7	11, 6 12, 1 11, 6	43, 1 43, 1 35, 2		W I SOG I.1/2 SSW I	0, 6	0, 9		☉	☉ c. a. ☉ c. ☉ c. a.	☉ h. 11.1/2-3, & 7.1/2-8.1/2.
6	4, 9 5, 1 6, 5	12, 2 12, 6 12, 6	11, 5 12, 8 10, 7	33, 9 35, 3 29, 2		OSO I NNW I.1/2 WNW I	6, 4	0, 2		II	☉ c. a. ☉ c. n. ☉ c. n. a.	☉ h. 11 mat. ☉ h. 5-6.1/2 vesp.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
7	8, 0 8, 4 8, 4	11, 7 12, 9 12, 6	8, 3 14, 8 9, 5	31, 9 46, 3 41, 9		WNW I.1/2 WNW I.1/2 NO I	3, 0	0, 4		☉ h. 2 m. 21 mane. II	☉ c. a. ☉ c. a. ☉ a.	
8	8, 6 8, 5 8, 9	11, 2 15, 8 14, 5	9, 8 17, 7 13, 7	35, 0 53, 0 48, 2		WNW I SW I SGO I		0, 8		☉	☉ cin. ☉ a. t. laq. ☉ c. a.	☉ t. h. 8 vesp.
9	9, 6 9, 9 10, 5	13, 8 14, 7 14, 8	13, 3 16, 8 13, 6	34, 8 45, 0 34, 6		WNW I NWGW I.1/2 WNW I	0, 4	0, 5		☉	☉ c. a. ☉ c. a. n. ☉ c. a. n.	☉ t. h. 6 mat. ☉ t. h. 5.1/2 & 7.1/2 vesp.
10	10, 9 11, 3 11, 4	14, 2 15, 9 16, 2	12, 9 17, 7 13, 9	33, 6 45, 6 40, 7		WNW I.1/2 NWGW I.1/2 WNW I/2	0, 3	0, 7		☉	☉ c. ☉ c. a. n. ☉ c. n. sp.	
11	11, 6 11, 1 10, 9	14, 8 16, 3 16, 7	14, 5 18, 4 14, 8	36, 9 47, 7 42, 0		WNW I NNW 2 SSW I		1, 4		☉	☉ c. migr. ☉ c. a. ☉ c. a.	
12	10, 7 10, 1 10, 3	15, 4 17, 7 17, 4	14, 8 20, 2 14, 3	36, 8 51, 4 40, 6		WSW I NWGW I.1/2 NGO I.1/2		1, 6		☉	☉ c. a. ☉ a. c. ☉ a. t. c.	☉ h. 6 & tonat li- ne ☉
13	11, 0 10, 9 10, 9	15, 7 15, 6 15, 1	10, 9 13, 8 9, 3	40, 3 49, 6 44, 6		N 2 NW 2 N 2	0, 1	1, 3		☉	☉ a. t. ☉ c. a. ☉ c.	☉ & ☉ rubesc.
14	10, 9 10, 4 9, 7	12, 9 14, 6 14, 3	9, 3 14, 9 10, 6	40, 7 50, 9 46, 7		NW I.1/2 NGO 2 ONO I		1, 5		☉ h. 9 m. 13 vesp. ☉	☉ c. a. ☉. ☉	
15	9, 2 7, 7 6, 9	12, 6 14, 9 15, 3	11, 4 18, 3 13, 6	41, 0 54, 8 53, 9		NW I NGO 2 NGW I		1, 7		☉	☉ a. t. ☉ a. t. sp. ☉ a. lq.	
16	5, 8 4, 9 4, 6	14, 2 16, 7 16, 2	13, 3 20, 8 12, 4	44, 6 61, 7 51, 8		NO I SW I.1/2 W I		1, 8		☉	☉ a. ☉ c. a. ☉ c. a.	☉ h. 8-9, & 10- 11.1/2 vesp.
17	5, 9 6, 3 7, 3	14, 1 14, 6 14, 4	10, 2 15, 2 10, 6	42, 1 51, 7 46, 7		SWGW I.1/2 WNW I.1/2 N I.1/2	3, 1	0, 4		☉	☉ c. a. ☉ c. a. ☉ c. n. a.	☉ h. 6.1/2 vesp.
18	7, 9 8, 4 8, 7	13, 0 13, 8 13, 5	9, 8 12, 2 9, 9	38, 3 41, 9 39, 3		NGO I.1/2 N 2 NGW 2	1, 2	0, 5		III	☉ c. a. ☉ c. n. a. ☉ c.	☉ h. I mane. ☉ h. 8-II.
19	8, 8 9, 0 9, 3	12, 5 12, 6 12, 8	9, 8 11, 1 11, 2	32, 6 34, 5 30, 1		N 2 NOGN 2 ONO I/2	3, 6	0, 3		III	☉ c. ☉ c. ☉ c. a.	☉ h. 8 & 10 mat. ☉ pom. per inter- valla.
20	9, 2 9, 3 9, 4	12, 2 14, 0 14, 2	10, 5 15, 2 12, 8	32, 0 40, 5 41, 3		NGO 2 NNO 2 N 2	1, 1	0, 5		☉	☉ a. c. ☉ c. a. ☉ cin.	
21	9, 9 9, 9 9, 4	13, 1 13, 6 13, 4	10, 3 14, 3 11, 0	36, 1 41, 8 38, 5		NWGW I.1/2 N 2 WSW I.1/2		0, 6		☉	☉ c. ☉ c. a. ☉ c. a. n.	
22	9, 2 9, 2 9, 2	12, 2 12, 9 12, 8	8, 8 14, 3 10, 4	34, 4 43, 7 36, 8		NWGW I.1/2 WNW 2 NWGW 2		0, 7		☉ h. 2 m. 57 pom. ☉	☉ c. ☉ a. ☉ c. n. a.	
23	9, 6 9, 8 10, 1	11, 7 12, 2 12, 6	8, 1 12, 9 11, 5	36, 2 40, 7 41, 3		NWGW I.1/2 NGO I.1/2 OGN I	1, 6	0, 5		☉	☉ c. ☉ c. n. a. ☉ c. a.	☉ h. 6-7.
24	10, 7 10, 6 10, 6	11, 9 12, 4 12, 6	9, 6 13, 8 10, 8	35, 9 42, 7 34, 3		NWGW I.1/2 WGN I.1/2 NGO I		0, 8		☉	☉ c. a. ☉ c. a. ☉ c.	☉ t. h. 7.1/2-8.1/2.
25	10, 4 10, 5 10, 4	12, 1 12, 3 12, 7	10, 8 12, 8 11, 1	33, 1 37, 9 37, 2		WNW I NWGW I.1/2 OGN I	0, 5	0, 7		☉	☉ c. a. ☉ c. a. ☉ c. a.	☉ mane.

Table with columns: Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Flum., Luna., Coeli fac., Meteora. Rows 26-30.

Julius.

Table with columns: Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Flum., Luna., Coeli fac., Meteora. Rows 1-12.

Table with columns: Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Flum., Luna., Coeli fac., Meteora. Rows 13-31.

Augustus.

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Flum., Luna., Coeli fac., Meteora. Rows 1-18.

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Flum., Luna., Coeli fac., Meteora. Rows 19-31.

September.

Table with columns: Dies, Barom., Therm. intern., Therm. extern., Hygr., Declin., Ventus., Pluvia., Evap., Flum., Luna., Coeli fac., Meteora. Rows 1-4.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
5	27, 4, 6 4, 8 5, 3	13, 1 16, 2 15, 7	13, 3 19, 7 15, 5	36, 0 45, 5 36, 8		SgW 1.1/2 S 2 SgW 1	I, 0 0, 4			☾	☽ c. n. ☽ cin. ☽ c.	☽ t. h. 7.4/5, & tonat sine ☽ in W. ☽ t.
6	27, 4, 4 4, 2 5, 9	15, 5 17, 8 17, 5	15, 9 21, 1 16, 8	34, 8 45, 1 45, 1		SSO 1.1/2 SW 2 WSW 2	I, 6 0, 6			☾	☽ c. a. ☽ a. ☽ c. in W	
7	27, 7, 2 7, 0 7, 2	16, 2 18, 7 18, 6	14, 2 21, 2 16, 3	40, 5 48, 3 39, 5		WSW 1/2 S 1.1/2 SW 1/2		0, 8		☾	☽ c. a. ☽ a. la. & ☽	
8	27, 7, 8 7, 2 6, 7	17, 0 19, 1 19, 1	13, 3 21, 6 16, 3	33, 7 44, 1 32, 2		WNW 1 ONO 1.1/2 NNO 1		0, 9		☾	☽ a. ☽ a. ☽ a.	☽ h. 7 & II vesp.
9	27, 6, 6 6, 7 6, 6	17, 7 17, 7 17, 6	15, 2 17, 4 16, 3	32, 9 39, 0 34, 6		NNO 1.1/2 NOgN 1.1/2 O 1.1/2		0, 7		☾	☽ c. a. ☽ c. ☽ c.	
10	27, 6, 2 6, 2 6, 7	17, 0 17, 8 17, 7	15, 4 19, 7 15, 3	33, 9 41, 3 33, 7		OgN 1 OgS 1.1/2 ONO 1		0, 8		☾	☽ c. a. ☽ cin. ☽ n. c.	☽ h. 7.1/2-I in S & SO.
11	27, 6, 9 6, 8 6, 8	16, 8 17, 7 17, 6	15, 0 13, 7 15, 0	30, 7 37, 9 31, 2		SO 1 WSW 1 S 1/2	I, 0 0, 6			☾ h. 8 m. 41 vesp.	☽ c. a. ☽ c. a. ☽ n. sp.	☽ t. h. 6 mat. ☽ t. h. I - I.1/2 p.
12	27, 7, 2 7, 3 7, 7	16, 1 15, 9 15, 6	12, 9 15, 4 12, 5	30, 8 36, 9 30, 2		WSW 1 WgS 1.1/2 SSO 1	5, 1 0, 2			☾	☽ c. a. ☽ c. ☽ c. a. n.	☽ ab h. 12.1/2 nocte & ad h. 8.1/2. ☽ t. h. 2.1/2 pom.
13	27, 8, 3 8, 6 8, 8	14, 5 14, 6 14, 4	12, 4 14, 7 11, 1	31, 5 36, 5 31, 7		WNW 1 NWgW 1 SgW 1/2	3, 2 0, 3			☾	☽ c. a. ☽ a. c. ☽ a.	☽ t. h. 10.1/4 & I.
14	27, 7, 9 7, 6 7, 5	13, 6 14, 6 14, 3	11, 9 15, 7 11, 3	29, 8 35, 6 28, 0		SSW 1 NNW 2 ONO 1/2	5, 2 0, 2			☾	☽ c. a. ☽ c. a. n. ☽ a. c.	☽ ab h. 4-10.1/4.
15	27, 6, 9 6, 2 5, 7	13, 3 14, 4 14, 3	11, 5 16, 5 11, 8	27, 5 39, 7 30, 6		SO 1 SSW 1.1/2 SgW 1/2	0, 2 0, 4			☾	☽ c. a. ☽ a. c. ☽ a. t.	☽ t. nocte.
16	27, 5, 2 5, 3 6, 2	13, 1 13, 8 13, 7	10, 9 14, 2 10, 7	29, 8 33, 9 30, 0		WSW 1 NWgW 1.1/2 WNW 1	0, 5 0, 4			☾	☽ a. c. ☽ c. n. ☽ a.	☽ h. 2 & 3-3.1/2.
17	27, 6, 2 5, 9 6, 3	12, 7 12, 9 13, 2	11, 7 13, 4 12, 1	30, 0 31, 9 29, 6		SgW 1 SgW 2 W 1	2, 1 0, 3			☾	☽ t. a. ☽ c. a. ☽ a.	☽ h. 10.1/2-12.1/4 & h. 4.1/2-5 vesp.
18	27, 7, 0 7, 6 8, 0	12, 7 13, 1 13, 2	11, 2 13, 2 12, 4	29, 2 31, 9 28, 3		W 1.1/2 WNW 1.1/2 SO 1/2	I, 6 0, 4			☾ h. 4 m. 43 pom.	☽ c. a. ☽ c. ☽ cin.	☽ h. 2-2.1/2 pom. ☽ h. 7.1/2 vesp.
19	27, 8, 2 8, 0 7, 7	12, 4 14, 3 13, 9	12, 2 16, 7 12, 3	27, 7 38, 8 27, 7		WSW 1.1/2 SgW 1.1/2 WSW 1/2	3, 1 0, 3			☾	☽ c. a. ☽ c. a. ☽ c. a.	
20	27, 6, 9 6, 2 5, 3	12, 9 14, 8 14, 8	11, 5 16, 7 13, 7	27, 0 38, 0 30, 6		SW 1 SgW 2 SOgS 1.1/2		0, 8		☾	☽ a. c. ☽ a. c. ☽ a. c.	☽ t. h. 3, 4.1/2, & 6-7 vesp.
21	27, 3, 4 3, 2 3, 0	14, 0 14, 0 13, 8	13, 1 13, 2 11, 7	27, 9 31, 5 28, 2		S 1 NgO 2 SgW 1	4, 5 0, 3			☾	☽ c. ☽ c. a. ☽ c.	☽ h. 6-9.1/4 mat.
22	27, 2, 6 3, 1 4, 3	13, 1 12, 9 12, 7	11, 3 12, 4 10, 8	27, 1 31, 2 27, 7		SOgS 1 WgN 2 NgO 2		0, 0		☾	☽ c. ☽ c. ☽ c.	☽ toto die per in- tervall.
23	27, 5, 9 6, 0 4, 9	11, 8 11, 6 11, 7	9, 8 11, 4 10, 7	28, 5 32, 1 27, 3		WNW 1 SO 2 SgW 1	4, 0 0, 2			☾	☽ c. a. ☽ c. a. ☽ c. a.	

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
24	27, 2, 7 2, 2 1, 2	12, 1 13, 7 13, 7	12, 7 15, 0 13, 4	28, 4 29, 4 27, 7		SWgW 1.1/2 SW 2 SgW 2	I, 4 0, 4			☾	☽ c. ☽ a. c. ☽ c.	☽ & ☽ cum ton- h. 4 m. ☽ toto die per intervalla.
25	27, 0, 3 11, 8 11, 9	13, 7 14, 6 14, 4	13, 5 16, 3 13, 9	25, 5 33, 2 32, 3		SgO 1 SW 2 WSW proc.	5, 4 0, 3			☾ h. 9 m. 4 mat.	☽ c. ☽ a. c. ☽ cin.	☽ nocte & h. 7 & toto die per interv. H. 5.3/4 ☽ c. ton.
26	27, 0, 7 1, 6 4, 7	12, 6 13, 6 11, 7	12, 0 12, 3 6, 4	36, 3 36, 7 33, 3		WSW proc. W 3 WNW 2	6, 0 0, 2			☾	☽ c. a. n. ☽ a. c. ☽ cin.	☽ cum procella nocte, & toto die per intervalla.
27	27, 5, 4 6, 8 7, 6	9, 7 9, 9 9, 3	6, 6 8, 2 6, 6	32, 7 36, 3 31, 9		W 1 WNW 2 W 1	I, 6 0, 4			☾	☽ c. a. n. ☽ cin. ☽ c.	☽ nocte. ☽ h. 1 & 3. ☽ ab h. 7.1/2.
28	27, 7, 7 8, 4 8, 5	8, 2 9, 6 8, 6	5, 9 8, 0 5, 3	30, 9 36, 9 30, 0		W 2 NW 2 WSW 1.1/2	2, 5 0, 2			☾	☽ c. a. n. ☽ a. c. ☽ cin.	☽ nocte, & toto die per intervalla.
29	27, 9, 4 10, 2 9, 8	7, 7 8, 3 8, 4	5, 3 8, 2 6, 0	29, 5 33, 7 30, 2		WNW 2 NWgW 1.1/2 ONO 1/2	I, 7 0, 3			☾	☽ c. a. ☽ a. c. n. ☽ cin.	☽ h. 1 nocte. ☽ h. 9 & XI mat.
30	27, 9, 5 9, 2 8, 6	7, 2 8, 2 8, 2	3, 3 9, 7 4, 6	28, 2 28, 2 29, 6		SO 1/2 WSW 1 SgW 1		0, 6		☾	☽ c. a. ☽ c. a. ☽ cin.	

October.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 8, 2 7, 5 7, 3	6, 3 7, 2 7, 3	3, 2 8, 7 7, 3	28, 1 35, 0 30, 7		SWgW 1 WSW 2 W 1.1/2		0, 7		☾	☽ c. a. n. ☽ c. a. ☽ cin.	☽ h. 10-11 vesp.
2	27, 8, 4 8, 6 8, 9	6, 9 8, 7 8, 3	5, 6 8, 8 5, 5	28, 4 37, 7 30, 5		NWgW 2 NW 2 N 1/2	0, 2 0, 6			☾	☽ cin. ☽ a. c. h. ☽ cin.	☽ t. h. 10.1/2.
3	27, 8, 2 7, 2 6, 6	7, 5 7, 9 7, 8	5, 1 8, 7 6, 6	32, 2 37, 7 33, 7		OSO 1.1/2 SO 2 WNW 1		0, 7		☾ h. 10 m. 40 mane.	☽ c. t. ☽ cin. ☽ cin.	
4	27, 6, 3 6, 9 7, 1	7, 7 9, 3 9, 3	7, 1 11, 8 7, 3	27, 4 33, 9 26, 1		S 1 SW 1.1/2 SgO 1/2	2, 8 0, 3			☾	☽ c. sp. ☽ c. a. ☽ cin.	☽ nocte h. 1 & 3.
5	27, 6, 7 6, 9 7, 3	8, 7 9, 4 9, 7	8, 4 10, 3 8, 7	27, 2 29, 5 25, 7		SSO 2 SW 1.1/2 S 1	0, 2 0, 5			☾	☽ c. a. ☽ c. a. ☽	☽ t. h. 9.1/2.
6	27, 7, 5 7, 5 7, 2	9, 3 11, 7 11, 2	8, 8 13, 3 9, 7	25, 2 35, 9 29, 1		SW 1 SgW 1.1/2 WSW 1/2		0, 6		☾	☽ c. ☽ c. a. sp. ☽ c.	☽ h. 9 & 9.1/2, & 10-10.3/4 vesp.
7	27, 6, 2 5, 7 6, 0	10, 4 11, 1 10, 9	9, 2 11, 4 8, 3	26, 0 33, 2 27, 1		SO 1/2 WgS 1 SOgO 1/2	2, 3 0, 3			☾	☽ c. a. ☽ c. a. ☽ c. a.	☽ h. 5.2/3-6.
8	27, 5, 4 4, 3 3, 9	9, 7 9, 9 10, 3	7, 8 10, 4 10, 5	26, 7 30, 4 28, 5		SgO 1.1/2 SOgS 2 SW 2	I, 0 0, 4			☾	☽ c. ☽ c. a. ☽ c.	☽ h. 11 mat.
9	27, 0, 9 5, 0 5, 6	10, 6 12, 2 11, 2	10, 2 12, 7 7, 5	26, 8 39, 1 29, 4		WNW 2 WgN 1.1/2 SgO 1	I, 0 0, 5			☾	☽ c. a. n. ☽ c. a. ☽ cin.	☽ nocte.
10	27, 4, 4 3, 4 2, 8	9, 4 10, 7 10, 4	6, 7 10, 7 9, 3	29, 1 31, 3 28, 8		SSO 1.1/2 SWgS 1.1/2 W 1		0, 6		☾	☽ a. t. la. & ☽ c. ☽ c.	☽ t. h. 6 & 8.1/4.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
11	27, 4, 3 5, 5 6, 3	9, 5 10, 1 9, 7	8, 3 9, 8 7, 4	28, 6 32, 3 28, 9		W I.1/2 W I.1/2 S O S I 1/2		2, 5 0, 3		☾ h. 9 m. 31 mat.	== c. a. == c. a. - cin.	t. — h. 2 pom.
12	27, 6, 2 6, 1 5, 7	8, 0 10, 8 10, 7	6, 1 12, 7 10, 8	27, 3 35, 3 33, 6		S g W 2 S W 2 S g O 2	1, 0	0, 4		☾	- a. t. - c. a. - cin.	nocte.
13	27, 5, 6 8, 2 8, 9	11, 1 12, 0 11, 6	11, 2 12, 5 10, 7	31, 9 39, 4 34, 8		W S W 2 W g N 2 W S W 2		0, 5		☾	- c. a. - c. a. - cin.	
14	27, 9, 2 9, 6 8, 9	11, 4 12, 2 12, 0	11, 3 13, 2 12, 2	30, 2 33, 1 33, 5		S S W 2 S W 2 W I 1/2 proc.	0, 1	0, 4		☾	== c. a. - c. a. - c. a. n.	t. mane. t. h. XI vesp.
15	27, 10, 1 10, 7 11, 0	11, 2 11, 3 11, 2	8, 6 10, 5 9, 8	32, 5 37, 3 32, 3		W N W 2 N W 2 S W 1	0, 2	0, 4		☾	- c. r. - c. a. - cin.	
16	27, 10, 9 10, 4 9, 9	10, 8 11, 2 11, 2	10, 0 11, 6 9, 8	26, 9 30, 3 27, 7		S W 1/2 W 1 O I 1/2	0, 2	0, 5		☾	== c. == c. a. - cin.	t.
17	27, 9, 3 8, 9 8, 3	10, 7 10, 7 10, 7	8, 9 11, 1 9, 9	29, 2 31, 2 28, 9		W I W N W 2 W I		0, 7		☾	- cin. - cin. == c.	
18	27, 7, 7 8, 2 9, 2	9, 8 10, 0 9, 3	5, 4 7, 6 5, 3	30, 4 33, 4 28, 6		N W g W 1.1/2 N W g N 2 N W 1.1/2	0, 3	0, 5		☾ h. I m. 32 mane.	- c. a. - c. migr. == c. a.	t. mane. h. I.1/2 & 4.1/4 pom.
19	27, 9, 7 9, 3 7, 8	8, 0 8, 2 8, 1	4, 2 7, 2 6, 2	29, 4 34, 2 29, 1		N W g W 1 N W 1.1/2 W N W 2	1, 6	0, 3		☾	- c. a. n. - c. a. == c.	hor. 3 & 5, & 7.1/2-8.1/2 vesp.
20	27, 7, 0 8, 1 8, 8	7, 3 7, 6 6, 7	4, 1 5, 4 1, 7	28, 8 38, 9 31, 7		N W 2 N 2 O S O 1	2, 6	0, 2		☾	- cin. - cin. - cin. a.	nocte, & h. 6.
21	27, 9, 2 9, 3 9, 2	5, 3 5, 7 5, 7	2, 1 5, 6 4, 2	29, 3 36, 8 29, 5		N W 1 N W g W 2 W N W 1	0, 1	0, 4		☾	- cin. - a. c. - c. a.	h. 9 mat. t. h. 7 vesp.
22	27, 9, 7 9, 6 9, 7	5, 2 5, 6 6, 0	2, 3 6, 2 5, 3	26, 5 31, 2 26, 6		S W g W 1 S S O 1 S I	0, 4	0, 3		☾	== c. == c. - cin.	usque ad h. II.
23	27, 9, 4 9, 0 8, 6	6, 2 6, 8 6, 8	5, 3 8, 2 4, 8	26, 7 34, 3 28, 7		W S W 1 W N W 2 S S O 1	0, 2	0, 4		☾	== c. == c. ☉	nocte. mane.
24	27, 7, 7 6, 4 5, 6	5, 6 8, 6 7, 7	2, 4 8, 7 6, 3	28, 4 36, 2 32, 3		S I.1/2 S W 2 S g W 1		0, 5		☾ h. II m 31 vesp.	- c. r. a. - a. t. ☉	
25	27, 3, 9 2, 3 1, 9	7, 4 8, 6 8, 2	6, 2 10, 3 5, 9	28, 8 34, 3 30, 7		S W 1 S W 1/2 proc. W S W 2		0, 6		☾	- c. a. - a. c. == c.	h. 4.1/2-9.
26	27, 3, 2 3, 6 3, 4	6, 2 7, 0 6, 4	2, 7 5, 8 1, 8	34, 7 39, 5 30, 0		W S W 3 W 2 S O I 1/2	4, 6	0, 2		☾	- c. a. - c. a. == c. a.	sp. nocte. h. 7-7.3/4 vesp. h. 8-9 vesp.
27	27, 4, 4 4, 7 3, 4	4, 8 6, 2 5, 3	1, 3 4, 6 2, 2	30, 4 34, 5 31, 6		S W 2 W S W 3 W 1	3, 0	0, 2		☾	- c. a. - c. a. n. - c. a.	
28	27, 5, 2 6, 6 6, 9	4, 4 5, 8 5, 1	2, 7 5, 1 2, 4	30, 4 36, 6 32, 9		S W g W 2 W S W 2 S W g W 2		0, 4		☾	- c. a. - c. a. - cin.	
29	27, 5, 5 3, 9 4, 3	4, 1 6, 1 5, 7	1, 8 6, 3 4, 2	31, 6 36, 5 30, 9		S S O 2 S S W 1/2 W N W 1.1/2		0, 4		☾	- a. t. r. - c. a. n. == c.	h. 7.1/4-8.1/2.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
30	27, 6, 2 7, 7 7, 8	4, 8 6, 2 5, 2	2, 1 4, 9 3, 7	30, 5 34, 9 33, 7		W S W 2 W N W 2 W S W 2	1, 8	0, 3		☾	- c. a. - c. a. == c.	h. 7.1/2. t. & h. 9.1/4 mat.
31	27, 7, 6 6, 3 5, 8	4, 7 6, 2 6, 2	2, 2 7, 0 6, 2	30, 7 41, 9 34, 8		S I.1/2 S W 2 W S W 3		0, 4		☾	- a. t. - c. a. - cin.	

November.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
1	27, 5, 6 5, 2 4, 6	6, 7 8, 5 8, 4	7, 2 10, 7 8, 4	32, 5 37, 8 30, 8		S 2 S W 2 S W 2		0, 5		☾	- cin. - c. a. - c. a.	
2	27, 4, 0 4, 6 4, 5	8, 2 10, 3 9, 7	7, 8 11, 2 8, 7	34, 0 38, 2 31, 5		S g W 2 S W 2 S 2		0, 5		☾ h. 4 m. 18 mane.	- a. c. - c. a. - c. a.	
3	27, 3, 9 3, 9 6, 4	9, 4 9, 2 8, 6	8, 3 7, 9 6, 5	29, 6 33, 0 29, 9		S g W 1.1/2 W S W 2 W N W 2	2, 5	0, 1		☾	== c. a. == c. - cin.	h. II.1/2 per intervalla.
4	27, 7, 0 7, 2 8, 2	7, 5 8, 1 8, 3	5, 9 8, 3 8, 2	30, 0 28, 7 27, 7		W S W 1 W S W 2 W S W 1	4, 0	0, 0		☾	- cin. - cin. == n.	t. h. 10 vesp.
5	27, 8, 2 7, 3 5, 4	9, 2 10, 7 9, 9	9, 3 10, 9 9, 2	26, 8 31, 8 28, 2		S S W 2 S W g S 1 W S W 2	0, 8	0, 2		☾	- c. a. - c. a. - cin.	nocte.
6	27, 3, 0 0, 8 3, 3	9, 3 11, 4 9, 4	8, 6 12, 7 5, 7	32, 13 39, 8 32, 2		S g O 2 S W 1/2 proc. W S W 2		0, 3		☾	- c. a. - cin. - cin.	h. 8.1/2-9 per intervalla.
7	27, 2, 8 3, 6 4, 7	7, 6 7, 7 7, 3	5, 3 6, 3 4, 2	31, 9 31, 2 29, 8		W 1 W I N W g W 2	1, 6	0, 2		☾	- c. a. - c. a. - c. a.	t. h. 10 & 4.1/2. h. 11.1/2 vesp.
8	27, 5, 6 6, 8 7, 9	6, 3 5, 7 5, 4	3, 0 2, 1 1, 8	29, 1 30, 9 28, 9		W 2 N g W 2 N 2	2, 1	0, 1		☾	- cin. == c. - c. a.	h. 8-10 per interval h. 1.1/2-8.
9	27, 9, 4 10, 3 10, 9	4, 7 5, 0 4, 8	1, 7 3, 2 1, 8	25, 5 28, 7 29, 4		N g O 2 N N O 2 N g O 1.1/2	1, 6	0, 1		☾ h. 8 m. 29 vesp.	== c. - c. a. == c. a.	t. h. 7-10.
10	27, 10, 8 10, 6 10, 1	4, 2 5, 7 4, 8	1, 8 3, 2 0, 6	31, 1 34, 2 26, 7		N O g O 1 W N W 1.1/2 S S W 1		0, 3		☾	- c. ☉ ☉	
11	27, 9, 3 8, 6 8, 3	2, 6 3, 7 3, 5	-1, 5 1, 4 0, 2	26, 9 28, 0 27, 4		S S W 1 S W 1.1/2 S W 2		0, 4		☾	== c. == c. n. == c. a.	
12	27, 6, 6 5, 4 5, 4	2, 6 3, 2 3, 6	0, 7 2, 7 3, 2	29, 2 28, 6 26, 3		S g W 2 S S W 2 S W 1	0, 3	0, 3		☾	- c. a. r. == c. - c. a.	t. h. I, cum h. 2-7 vesp.
13	27, 6, 8 8, 2 10, 0	4, 1 5, 3 5, 2	4, 2 6, 4 2, 9	26, 4 29, 8 26, 8		N W 2 N W 2 N O 2	1, 7	0, 1		☾	- c. a. - c. a. n. - a. c.	t. h. 12.
14	27, 11, 9 10, 3 1, 0	3, 7 4, 9 4, 1	-1, 2 1, 7 -0, 6	28, 8 33, 6 29, 5		N I N N W 2 S O I		0, 3		☾	☉ ☉ ☉	
15	28, 0, 9 0, 6 27, 11, 9	2, 4 4, 3 3, 5	-2, 4 2, 3 -0, 8	28, 4 33, 0 27, 3		N N O 1 O S O 1 W S W 1		0, 4		☾	☉ ☉ ☉	

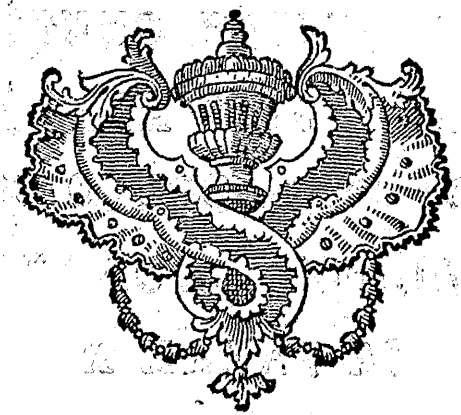
Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coelifac.	Meteora.
16	27, 11, 4 11, 2 10, 9	2, 3 2, 5 2, 9	2, 3 1, 5 1, 3	26, 7 29, 0 26, 7		SW I NW 2 SW I		0, 5		☉ h. 11 m. 31 mat.	☉ c. sq. ☉ c. ☉ c.	
17	27, 9, 8 9, 6 9, 3	2, 7 4, 2 4, 2	0, 4 2, 4 1, 7	26, 7 28, 1 27, 3		SW I WSW I S I 1/2		0, 5		II	☉ c. ☉ a. c. ☉ a. c.	
18	27, 8, 4 7, 4 6, 7	2, 9 5, 3 4, 6	1, 7 4, 2 0, 4	26, 5 29, 9 26, 3		NNO I 1/2 SWgS I 1/2 SSW I 1/2		0, 4		II ☉	☉ cin. ☉ a. t. ☉	
19	27, 5, 2 4, 6 3, 6	3, 6 5, 4 5, 8	2, 2 6, 1 5, 2	30, 5 33, 8 35, 6		S 2 S 2 S 2		0, 5		☉	☉ r. c. ☉ a. c. ☉ c. a.	
20	27, 2, 9 2, 6 2, 9	5, 8 6, 6 6, 8	4, 7 7, 7 6, 5	32, 7 31, 7 30, 9		S I 1/2 SSO I 1/2 SSW I 1/2	0, 2	0, 4		☉	☉ c. l. ☉ c. ☉ c.	☉ t. ab h. II tote die per intervalla.
21	27, 4, 9 5, 6 6, 3	6, 8 6, 9 7, 3	5, 2 7, 1 5, 3	26, 7 28, 7 24, 9		SO I SO I 1/2 WNW I	1, 2	0, 2		☉	☉ c. ☉ c. ☉ c.	☉ t. nocte, & toto die per intervalla.
22	27, 7, 1 7, 4 7, 7	6, 8 6, 7 7, 0	4, 8 5, 0 5, 2	25, 0 25, 0 25, 9		NNO 2 NNO 2 NGO 2	1, 0	0, 1		☉	☉ c. ☉ c. a. ☉ c.	☉ t. nocte.
23	27, 7, 7 8, 5 9, 5	6, 7 6, 4 6, 1	3, 7 4, 6 3, 4	34, 6 35, 9 36, 2		NW I W I NGO 2	0, 2	0, 3		☉ h. 5 m. 49 vesp.	☉ c. ☉ c. ☉ c.	☉ t. ab h. 12.
24	27, 9, 6 9, 3 9, 1	5, 1 6, 2 5, 9	2, 3 4, 4 2, 3	25, 6 27, 9 24, 7		N I 1/2 N I 1/2 SgO I 1/2		0, 3		☉	☉ c. ☉ c. a. ☉ c.	
25	27, 8, 4 7, 0 5, 7	4, 6 3, 8 3, 6	0, 3 1, 2 0, 3	24, 8 26, 6 25, 9		WSW I WSW I 1/2 WSW I		0, 4		☉	☉ c. ☉ c. ☉ c.	
26	27, 3, 3 1, 9 0, 5	3, 2 3, 3 3, 6	1, 2 2, 4 2, 7	26, 4 27, 8 26, 8		SW I 1/2 SWgW I SSW I 1/2 pr.		0, 4		☉	☉ c. a. ☉ c. a. ☉ c. a.	
27	26, 9, 6 8, 3 9, 9	4, 2 5, 4 5, 5	4, 2 6, 9 4, 8	26, 6 27, 9 27, 4		SSW I 1/2 pr. SWgS I 1/2 N 2	0, 2	0, 3		☉	☉ c. n. ☉ c. a. ☉ c. n. a.	☉ t. h. II. ☉ t. h. 3 & 6.
28	26, 11, 7 11, 4 9, 2	4, 3 5, 0 5, 2	3, 4 4, 6 4, 0	30, 4 31, 2 31, 2		WSW 2 SWgW 3 S I 1/2 prec.	1, 4	0, 1		☉	☉ c. a. ☉ c. a. ☉ c.	☉ t.
29	26, 9, 2 9, 3 10, 2	4, 7 4, 9 4, 9	2, 4 4, 7 1, 7	28, 2 30, 1 27, 5		SW 2 WSW 2 WSW I 1/2	0, 4	0, 2		m	☉ c. migr. ☉ c. a. ☉ cin.	☉ t. h. 12. ☉ sp. h. 5-6.
30	26, 9, 4 8, 6 10, 3	4, 1 4, 5 4, 4	2, 2 3, 4 2, 7	28, 7 27, 6 26, 6		S 2 SWgW I WSW I 1/2	1, 6	0, 1		m	☉ c. a. ☉ c. a. ☉ c.	☉ t.

December.

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coelifac.	Meteora.
1	27, 0, 6 2, 8 5, 2	3, 4 4, 1 3, 8	1, 5 2, 7 0, 7	31, 6 27, 5 27, 9		WNW 3 NW 2 WNW I	0, 2	0, 3		☉ h. 9 m. 28 vesp.	☉ c. ☉ c. a. n. ☉ c.	☉ t. h. 9-10.
2	27, 6, 1 5, 3 3, 8	2, 9 4, 0 3, 1	0, 8 1, 8 0, 2	29, 2 32, 2 30, 3		SW 2 SW 2 SgW 2		0, 4		☉	☉ c. a. ☉ c. a. ☉ c.	

Die	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coelifac.	Meteora.
3	27, 1, 7 1, 6 1, 4	2, 6 3, 3 3, 6	0, 9 3, 4 3, 3	29, 9 27, 7 26, 2		SGW 2 SSW I 1/2 SSW 2	0, 2	0, 5		☉	☉ c. a. ☉ c. a. ☉ c. n. a.	☉ t. h. 8. 1/2-9. ☉ t. h. 6-7.
4	27, 1, 6 0, 7 1, 6	3, 8 4, 3 4, 8	1, 8 4, 7 5, 0	26, 3 26, 0 25, 6		SSW 2 S I 1/2 SgW 2	1, 9	0, 3		☉	☉ a. p. ☉ c. ☉ c. a.	☉ t. h. 10. 3/4-12. ☉ h. 2-3 & 5. 3/4.
5	27, 3, 2 4, 4 6, 9	4, 7 4, 9 5, 3	3, 3 4, 4 3, 8	26, 2 26, 9 25, 9		SGW 2 SWgW I WNW I 1/2	2, 8	0, 2		☉	☉ c. a. ☉ c. a. ☉ cin.	☉ h. 12. 3/4-3.
6	27, 8, 9 8, 7 8, 3	4, 7 4, 9 4, 6	0, 2 1, 8 2, 8	25, 7 30, 6 28, 7		SGW I SO I 1/2 SSO 2	0, 7	0, 4		☉	☉ c. a. ☉ a. falc. ☉ c.	☉
7	27, 7, 8 7, 9 8, 1	3, 7 4, 2 4, 3	0, 8 3, 3 1, 2	27, 7 30, 7 27, 3		SGO I 1/2 SO I 1/2 SW 2		0, 6		☉	☉ c. a. ☉ c. a. ☉ c. n.	☉
8	27, 8, 2 7, 6 6, 5	3, 6 3, 8 4, 1	0, 6 2, 8 1, 6	27, 1 28, 8 25, 7		SO I 1/2 SWgS I 1/2 S I	0, 4	0, 4		☉	☉ c. a. r. ☉ a. c. ☉ c. n.	☉ t. h. 9. 1/2-10. ☉ sp. hor. 6. 1/2- 7. 1/2 vesp.
9	27, 5, 3 4, 9 5, 8	3, 3 4, 6 4, 0	0, 6 2, 0 0, 7	25, 6 27, 4 25, 9		SOgO I 1/2 WSW I OgN I 1/2	2, 0	0, 2		☉ h. 5 m. 33 mane.	☉ c. a. ☉ a. t. ☉ a. c.	☉
10	27, 6, 7 6, 7 6, 8	2, 8 2, 4 2, 7	1, 2 0, 3 0, 2	25, 2 26, 6 26, 6		SSO I OSO 2 OgS 2		glac.		☉	☉ c. ☉ c. a. ☉ c.	☉
11	27, 6, 3 5, 5 4, 9	2, 2 1, 8 2, 2	0, 6 0, 4 0, 3	28, 1 28, 6 26, 4		OgN 2 OgN 2 OgS 2	0, 2			☉	☉ c. a. ☉ c. ☉ c.	☉ t. h. II mat.
12	27, 4, 4 3, 8 4, 1	2, 2 3, 0 3, 0	1, 3 2, 9 0, 6	26, 0 27, 5 23, 6		SOgO 2 SSO 2 S I 1/2		0, 6		☉	☉ c. a. r. ☉ c. a. ☉ a.	☉
13	27, 5, 8 6, 6 7, 6	2, 3 4, 8 4, 2	0, 2 3, 5 2, 3	24, 4 25, 9 24, 7		S I 1/2 SgW I NGO I	2, 0	0, 2		☉	☉ c. ☉ a. c. ☉ c.	☉ t. h. 8. 3/4 & 9-10.
14	27, 8, 4 8, 6 9, 1	3, 8 4, 9 4, 7	1, 3 4, 7 3, 2	24, 2 28, 9 26, 5		SW I SSW I 1/2 SO I 1/2		0, 4		II	☉ c. a. r. ☉ c. a. n. ☉ c. a.	☉
15	27, 9, 7 9, 9 9, 8	4, 7 5, 3 5, 3	3, 2 5, 1 2, 7	24, 8 26, 7 23, 9		SSW I SW I WNW I 1/2		0, 6		☉ h. XI m. 16 vesp.	☉ c. a. ☉ c. a. ☉ c.	☉
16	27, 9, 7 9, 3 9, 2	4, 9 5, 1 5, 3	2, 7 4, 0 2, 9	23, 7 26, 9 26, 1		OgN I 1/2 SO I 1/2 SSO I		0, 6		☉	☉ cin. ☉ c. a. ☉ c. a.	☉
17	27, 8, 8 8, 4 8, 5	4, 3 3, 7 3, 7	1, 1 1, 4 1, 2	29, 9 28, 5 27, 8		OSO 2 ONO 2 OgS 2		0, 6		☉	☉ c. a. ☉ c. ☉ c. a.	☉
18	27, 8, 8 9, 1 9, 7	3, 3 3, 4 3, 4	1, 3 1, 7 0, 8	27, 3 29, 1 27, 9		OSO I 1/2 WNW I 1/2 WNW I 1/2	0, 2	0, 4		☉	☉ c. a. ☉ c. a. ☉ c. a.	☉ t. mane.
19	27, 10, 0 9, 7 9, 6	3, 1 3, 1 3, 3	0, 7 1, 4 0, 4	28, 6 29, 1 23, 3		SSO I 1/2 SSO I 1/2 ONO I	0, 1	0, 3		☉	☉ c. a. ☉ c. n. ☉ c. a.	☉ t. h. 12.
20	27, 8, 6 8, 3 8, 2	2, 8 2, 5 2, 6	0, 1 0, 2 0, 1	27, 7 28, 7 27, 9		OSO I 1/2 OgS I 1/2 SOgO I		0, 4		☉	☉ c. a. ☉ c. ☉ c.	☉
21	27, 8, 6 8, 4 8, 4	2, 3 2, 3 2, 2	0, 0 1, 1 0, 8	26, 6 26, 3 27, 2		SgW I SSW I 1/2 WNW I	0, 1	glac.		☉	☉ c. ☉ c. a. ☉ c.	☉ t.

Dies.	Barom.	Therm. intern.	Therm. extern.	Hygr.	Declin.	Ventus.	Pluvia.	Evap.	Flum.	Luna.	Coeli fac.	Meteora.
22	8, 6 8, 5 8, 4	5, 2 1, 2 1, 2	-1, 7 -1, 8 -1, 7	27, 6 29, 0 28, 7		OSO2 ONO2 WNW2	O, I			np	=== c. a. === c. a. === c.	t. ab h. 1.1/2 p. toto die per interr. t.
23	7, 8 7, 2 6, 7	0, 7 0, 7 0, 4	-2, 5 -0, 7 -5, 4	27, 9 30, 0 26, 3		NgO 1.1/2 ONO 1.1/2 OGN I	O, 3			h. 2 m. 46 pom. 15	=== c. a. c. a. cin.	
24	6, 2 5, 3 4, 5	-0, 3 -0, 9 -0, 8	-6, 0 -3, 7 -3, 8	28, 7 29, 4 29, 1		NNO 1.1/2 O2 SOG O2					c. a. c. a. cin.	
25	4, 0 3, 9 4, 8	-0, 9 -0, 5 0, 0	-3, 0 -1, 6 -1, 6	29, 0 29, 0 27, 5		SI SO 1.1/2 SSO 1.1/2					=== c. a. === c. === c.	t. h. 4-5.
26	6, 2 6, 4 7, 3	0, 0 0, 4 0, 7	-1, 2 -0, 2 -0, 9	27, 7 29, 1 27, 1		ONO I OSO 1.1/2 SOGO I	O, I			m	c. c. c.	
27	8, 0 7, 8 7, 6	0, 4 0, 5 0, 7	-1, 6 -0, 6 -1, 3	27, 2 27, 8 26, 6		OSO 2 OSO 2 OGSI 1/2				m	=== c. === c. a. === c.	
28	5, 2 4, 4 4, 3	0, 5 0, 7 0, 8	-0, 8 -0, 7 -1, 7	26, 2 27, 0 26, 4		SgW 1.1/2 WNW 1.1/2 NgW 1.1/2				x	=== c. a. === c. a. === c.	
29	4, 1 3, 7 3, 3	0, 5 0, 6 0, 2	1, 7 1, 1 -6, 2	25, 9 28, 2 27, 3		SI NO 2 NgO I	O, 4			x	a. c. l. c. a. c.	t. h. 9.1/2.
30	2, 4 1, 6 1, 6	-1, 1 -1, 1 -1, 7	-5, 8 -4, 9 -7, 2	28, 9 31, 5 27, 6		NO 1.1/2 NO 1.1/2 NgO I				x	a. fac. a. t. c. c.	
31	1, 6 1, 9 2, 0	-2, 9 -2, 8 -3, 4	-8, 0 -7, 1 -9, 8	27, 2 27, 1 26, 1		NNW 1.1/2 NgW 1.1/2 NgO 2				h. 1 m. 17 pom.	a. c. c. a. c.	



ADDITAMENTUM.

ANNOTATIONES IN OBSERVATIONES TEGERNSEENSES.

JANUARIUS.

Dies.
20 Hora 8 vesp. duae halones circa lunam, una & claritate, & magnitudine insignis.

Dies.
19 Hora 5 mat. & 8 vesp. duae halones circa lunam, major non adeo pellucida ac 20 Januarii, h. 9 vesp. disparuit.

FEBRUARIUS.

Dies.
20 Meridie & hora 3 pom. procellae.

Dies.
10 Hora 5 1/2 vesp. procella NW 3-4 concomitante larga pluvia.

M A J U S.

Dies.
5 Nocte praecedente glacies lacus soluta.

J U N I U S.

Dies.
1 & 3 h. 9 mat. ad 10 ningebat.
6 Meridie NW 3-4 per quadrantem & 11, 12, 13 & 14 vapores.

Dies.
6 Hora 4 vesp. coelo ex omni parte fereno procella W 3-4, paulo post quaedam nubes nigrae & rupiformes apparuere, 4 1/2 jam majorem coeli partem occupaverunt. Altitudo barometri 25, 7, 4, ergo duabus horis lin. 1 & 7 dec. ascenderat.

S E P T E M B E R.

Dies.
5, 6, 7 vapores.

Dies.
30 Hora 5 & 7 vesp. procellae.

OBSERVATIONES QUAEDAM BOTANICO-
METEOROLOGICAE.

A P R I L I S.

- Dies.
25 Seminatur hordeum.
28 Fabae & ciceres.

M A J U S.

- Dies.
2 Avena.
9 Rappe.
10 Triticum & filigo.
17 Linum.
18 Virescunt larices.
19 Florent cerasus & ribesum.

- 22 Fagus, tilia & platanus frondescunt.
28 Salix & corylus.
30 Florent pyrus communis & malus.

J U L I U S.

- Dies.
3 Virescit sambucus nigra. Prunus dama-
scena floret.
8 Alnus virefcit.
18 Betula vegetat.
24 Fabae florent.

J U L I U S.

- Dies.
1 Ciceres.
8 Linum floret.
9 Prata artificialia demetuntur.
20 Floret sambucus nigra.
28 Hordeum.

A U G U S T U S.

- Dies.
3 Rappe colliguntur.
7 Florent triticum & filigo.
8 Fabae colliguntur proventu copiosissimo,
& linum.
10 Maturescit ribesum.
24 Cerasus.
25 Ciceres colliguntur.
28 Hordeum demetitur.

S E P T E M B E R.

- Dies.
4 Prata artificialia secundo demetuntur.
12 Messis tritici & filiginis.
14 Corylus maturefcit.
20 Avena colligitur.

N O V E M B E R.

- Dies.
2 Maturescunt pyrus communis & malus.

* Agri fructuum ubertatem obtulerunt, sed quo minus illa colonis prodesset, pluviae tempore messis frequentes in causa fuerunt, fabas si excipias. — Haud minor fuit arborum fertilitas, sed aliis, ut prunis & sambuco nigra ob remissum nimis aestatis & autumnii calorem non maturefcitibus, aliis frigore praemature & pruinis adustis, fructuum collectio praeter spem erat macilenta.

OBSER-

OBSERVATIONES QUAEDAM ZOOLOGICO-
METEOROLOGICAE.

M A R T I U S.

- Dies.
4 Fringillae cantant.
8 Alaudae, cornices & corvi fame ducti ingenti copia domos visitant.

A P R I L I S.

- Dies.
8 Non amplius apparent.

M A J U S.

- Dies.
3 Auditur cuculus.
Inveniuntur plures bestiae sylvestres fame magis ac frigore perisse. Nec mitius pi-

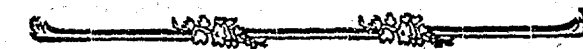
scium erat factum, quippe omni propemodum aquae rivorum massa in glaciem abeunte, illorum interierunt plurimi.

S E P T E M B E R.

- Dies.
12 Cornices & corvi quotidie vespere insolita multitudine laricibus nobis propinquis infident.

O C T O B E R.

- Dies.
1 Non amplius apparent.



A N N O T A T I O N E S

I N O B S E R V A T I O N E S R U P E L L E N S E S.

Die 6, hora 4 cum 3 quadrantibus, observatum est in portu Rupellensi phaenomenon, vulgo dictum *Raz*, vel potius *Rat de Marie*, ita notabile, ut nemo navigandi peritus quidquam simile se vidisse meminerit. Aliqua vi spirabat ventus WSW, longe aberat tamen, quin impetu nimium violento fureret. Barometri altitudo 27, 9, 5. Derepente mare 18 pollicibus in portum ascendit, tanta vi, tamque vehementi aquarum incitatione decurrens, ut anterioris portus moles oppositas facile superaverit; quae tamen 8 & amplius pedibus maris hac die plenius aestuantis aequori super eminebant. Neque hoc fluctibus, sed

Y y y 2

profecto

perfecto quadam insolita aestus maritimi elatione factum putes; tota enim undique maris superficies supra dictam videbatur habere altitudinem; omniaque etiam transcendisset portus littora, nisi obstitisset aditus duabus turribus angustior. Sed inter utramque turrim praeceps ruebat aquarum cursus, eadem velocitate, qua ruere solent aquae, reclusa oppositi aggeris porta.

Quae tanta undarum cursus violentia, ita vehementem & effrenatum edidit maris refluxum, ut omnium navium in portu positarum retinacula penitus contracta fuerint. Quinque post minuta temporis momenta, eadem decrevit mare, qua velocitate excreverat. De via deflexit aquarum cursus; & hora 5 cum quadrante celeriter adhuc mare decrecebat, quamvis mare hoc die plenius aestuans, ad majorem elationem non esset perventurum, nisi 6 h. 6. Decrescere denique mare non cessavit, sed tardiore cursu.

Nullus interea gravis casus accidit. Totoque phaenomeni tempore immota remansit acus magnetica; neque etiam postera die in hanc aut aliam partem deflexerat. Fragoso strepitu iratum mare procul obmurmurabat; nec nisi peracta nocte siluit. Nocte demum sequenti magna fuit maris accessio, sed absque ullo, ut antea, vehementi undarum recessu.

Novam hanc & inexpectatam elationem pronuntiaverant barometri vices, quod cum die 3 ad 28, 3, 0 ascendisset, ad 27, 9, 5, positis quibusdam temporis intervallis, sensim ac pedetentim descenderat, mox ad 28, 1, 0 reversum iterum ad 27, 9, 5 subito redactum inveniretur.

NOTA. Per noctem, quam dies 6 subsequuta est horrida, Plimuthi, in Anglia, coorta est tempestas, quae tota die eundem servavit impetum. Courier de l'Europe, du 13 Septemb. 1785.



I N D E X

RERUM, LOCORUM, OBSERVATORUM, ALIORUMQUE CLARORUM VIRORUM,
QUORUM NOMINA IN HOC VOLUMINE OCCURRUNT.

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7	18	in col. coeli facies	ex in N	3 in N
8	3	in col. declin. -	16	19
17	24	in col. therm. ext. II	31	13
46	22	mat. in fine	-	adde 11 d. 11.1/2 a.
-	ibid.	post. in fine	-	10 lent. 11.1/2 ft.
-	23	mat. initio	-	12.1/4 a.
49	13	in fine lin. 2dae, & initio 3tiae dele	-	3.1/2 a. 5.1/4 d.
50	12	post. post 10 ft.	-	adde 11 d.
-	19	mat. in initio	-	12.1/2 d. 1 ft.
51	3	post. in initio	loco 12.3/4 d.	lege 12.1/2 d.
52	27	mat. in fine	-	adde 11 d. 11.1/4 ft.
68	post	lineam primam	-	Autore EULERO.

OBSERVATIONES METEOROLOGICAE

ANNI 1785,

IN COMPENDIUM REDACTAE

A

CAROLO KOENIG.

MANHEIMIUM

Autore HEMMERO *).

CONSECTARIA BAROMETRICA.

Tabula barometrica I.



Menfes.	Dies.	Altitudo maxima.	Ventus.	Coeli facies	Luna.	Dies.	Altitudo minima.	Ventus.	Coeli facies	Luna.	Different. seu var.
Januar.	9 vesp.	28, 4, 0	ONO	☉	☾ 2 a.	2 vesp.	27, 1, 0	NNO	☽☽	☾ 1 a.	1, 3, 0
Februar.	12 vesp.	28, 2, 3	N	☽	☾ 2 p.	6 merid.	26, 11, 3	OSO	☽☽	☾	1, 3, 0
Martius.	17 tota die.	28, 1, 5	NW	☽	☾	31 merid.	27, 5, 5	WSW	=	☾ 1 a. ☾ 2 a.	0, 8, 0
Aprilis.	11 vesp.	28, 4, 3	NNO,	☽	☾ 2 p.	2 merid.	27, 2, 8	W	☽☽	☾ 1 p.	1, 1, 5
Majus.	13 mane.	28, 4, 0	NO	☉	☾ 2 p.	17 vesp.	27, 5, 8	WSW	☽☽	☾ 1 p. ☾ 1 a.	0, 10, 2
Junius.	10 vesp.	28, 3, 0	NNW	=	☾ 2 p.	16 merid.	27, 7, 6	WNW	☽☽	☾ 1 p. ☾ 2 p.	0, 7, 4
Julius.	25 mane.	28, 1, 5	O	☽	☾ 1 a.	21 merid. & vesp.	27, 5, 3	OSO	☽☽	☾ 2 p.	0, 8, 2
August.	28 merid.	28, 1, 1	NW	☽	☾	26 mane.	27, 6, 6	SSW	☽☽	☾	0, 6, 5
Septemb.	29 merid.	28, 2, 4	WNW	=	☾ 2 a.	25 mane.	27, 4, 2	SSW	☽☽	☾	0, 10, 2
October.	15 vesp.	28, 2, 8	SSW	☽	☾ ☽ 1 a.	25 vesp.	27, 6, 7	SSW	☽☽	☾ 1 p.	0, 8, 1
Novemb.	14 vesp.	28, 2, 9	NW	☉	☾ 2 a.	30 merid.	26, 11, 5	WNW	☽☽	☾ 1 a.	1, 3, 4
Decemb.	15 mane & merid.	28, 1, 0	O	☽	☾ 1 a.	30 merid.	27, 3, 3	NO	☽☽	☾ 1 a.	0, 9, 7
Toto anno.	11 Aprilis.	28, 4, 3	NNO	☽	☾ 2 p.	6 Februar.	26, 11, 3	OSO	☽☽	☾	var. max. 1, 5, 0
Variatio media pro singulis anni mensibus											0, 10, 6
Variatio media pro 6 mensibus aestivis a Martio ad Septembrem.											0, 9, 0
Variatio media pro 6 mensibus hyemalibus.											1, 0, 2

*.) Quae confectionaria ab ipsis observationum autoribus confectionata sunt, horum nomina prae se ferunt.

Tabula barometrica II.

Menses.	Januarius.			Februarius.			Martius.			Aprilis.			Majus.			Junius.		
	mat.	pom.	noct.	mat.	pom.	noct.	mat.	pom.	noct.	mat.	pom.	noct.	mat.	pom.	noct.	mat.	pom.	noct.
Summa variationum.	1. d. 27, 9	l. d. 20, 0	l. d. 22, 5	1. d. 35, 1	l. d. 18, 6	l. d. 18, 2	1. d. 24, 1	l. d. 20, 6	l. d. 15, 6	1. d. 19, 7	l. d. 22, 2	l. d. 17, 1	1. d. 19, 3	l. d. 18, 8	l. d. 14, 8	1. d. 14, 5	l. d. 14, 2	l. d. 14, 1
Summa variat. totius mensis.	70, 4			71, 9			60, 3			59, 0			52, 9			42, 8		
Variatio maxima ascendens.	3, 4	1, 5	4, 1	2, 9	2, 3	2, 0	2, 2	1, 8	1, 6	1, 5	1, 8	1, 9	1, 6	1, 0	2, 3	1, 6	1, 2	1, 4
Variatio maxima descendens.	5, 0	2, 5	2, 6	2, 9	1, 5	1, 9	2, 2	1, 7	1, 3	1, 9	2, 0	0, 9	1, 4	2, 0	1, 0	1, 4	1, 3	1, 9
Ascendit barometr. vicibus.	14	10	18	13	12	17	14	8	18	17	16	21	21	9	12	17	10	13
Descendit barometr. vicibus.	16	18	8	15	16	8	16	19	10	12	14	8	7	21	16	9	17	15
Stetit barom. vicibus.	1	3	5	—	—	3	1	4	3	1	—	1	3	1	3	4	3	2

Menses.	Julius.			Augustus.			September.			October.			November.			December.		
	mat.	pom.	noct.	mat.	pom.	noct.	mat.	pom.	noct.	mat.	pom.	noct.	mat.	pom.	noct.	mat.	pom.	noct.
Summa variationum.	1. d. 17, 0	l. d. 14, 8	l. d. 12, 9	1. d. 16, 1	l. d. 14, 0	l. d. 14, 5	1. d. 21, 0	l. d. 15, 3	l. d. 18, 9	1. d. 27, 6	l. d. 21, 3	l. d. 12, 6	1. d. 27, 9	l. d. 22, 6	l. d. 31, 3	1. d. 29, 4	l. d. 20, 4	l. d. 19, 7
Summa variat. totius mensis.	44, 7			44, 6			55, 2			61, 5			81, 8			69, 5		
Variatio maxima ascendens.	1, 5	1, 1	1, 4	2, 1	1, 8	1, 4	1, 2	1, 0	2, 3	3, 0	1, 6	1, 2	2, 4	1, 5	3, 7	2, 5	2, 1	2, 2
Variatio maxima descendens.	1, 7	1, 2	0, 8	1, 3	1, 4	1, 0	1, 7	1, 0	1, 4	1, 9	2, 2	0, 6	4, 2	1, 7	3, 1	2, 1	1, 1	1, 9
Ascendit barom. vicibus.	14	11	18	13	13	13	19	14	13	14	12	14	11	13	17	17	11	14
Descendit barom. vicibus.	13	17	9	14	14	15	11	15	15	16	16	14	16	17	11	14	17	14
Stetit barom. vicibus.	4	3	4	4	4	3	—	1	2	1	3	3	3	0	2	—	3	3

Summa variationum totius anni 714, 6
 l. d. mat. 279, 6
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 Variatio media pro singulis anni diebus 2, 0

Tab. barom. III.

Menses.	Altitudo media barometri.
Januarius.	27, 9, 4
Februarius.	27, 7, 2
Martius.	27, 9, 9
Aprilis.	27, 11, 7
Majus.	27, 10, 5
Junius.	27, 11, 7
Julius.	27, 9, 8
Augustus.	27, 9, 5
Septemb.	27, 9, 9
October.	27, 11, 1
Novemb.	27, 9, 5
Decemb.	27, 9, 0
Ex omnibus mensibus.	27, 9, 9

Tabula barom. IV.

Menses.	Altitudo media barometri.		
	matutina.	meridiana.	vespertina.
Januarius.	27, 9, 4	27, 9, 3	27, 9, 6
Februarius.	27, 7, 2	27, 7, 1	27, 7, 4
Martius.	27, 10, 0	27, 9, 7	27, 9, 9
Aprilis.	27, 11, 7	27, 11, 5	27, 11, 8
Majus.	27, 10, 8	27, 10, 4, 3/31	27, 10, 4, 13/31
Junius.	27, 11, 8	27, 11, 6	27, 11, 6
Julius.	27, 9, 9	27, 9, 7	27, 9, 9
Augustus.	27, 9, 5	27, 9, 4	27, 9, 5
Septemb.	27, 9, 9	27, 9, 8	27, 10, 0
October.	27, 11, 2	27, 11, 1	27, 11, 1
Novemb.	27, 9, 5	27, 9, 3	27, 9, 6
Decemb.	27, 9, 0	27, 9, 0	27, 9, 1
Ex omnibus mensibus.	27, 10, 0	27, 9, 8	27, 10, 0

Tab. barom. V.

Menses.	Calor medius barometri.		
	mat.	merid.	vesp.
Januarius.	3, 1	3, 2	3, 3
Februarius.	3, 4	3, 5	3, 5
Martius.	3, 2	3, 6	3, 6
Aprilis.	7, 4	7, 7	7, 7
Majus.	12, 8	13, 1	13, 1
Junius.	15, 3	15, 6	15, 5
Julius.	16, 7	17, 0	16, 9
Augustus.	16, 0	16, 2	16, 1
Septemb.	16, 2	16, 6	16, 5
October.	10, 9	11, 1	11, 0
Novemb.	6, 8	7, 0	6, 9
Decemb.	4, 8	4, 9	4, 7
Ex omnibus mensibus.	9, 7	10, 0	9, 9

Tabula barom. VI.

Ordo phasium.	Altitudo media barometri.			
	☉	☾	☽	☾
1	27, 10, 0	27, 11, 4	27, 9, 3	27, 4, 0
2	27, 11, 8	27, 3, 0	27, 10, 6	27, 9, 1
3	27, 10, 3	27, 11, 4	27, 6, 8	27, 10, 2
4	28, 1, 7	27, 11, 2	28, 1, 1	27, 10, 1
5	28, 0, 1	27, 9, 6	27, 10, 3	27, 9, 5
6	28, 1, 4	27, 11, 2	28, 0, 7	27, 9, 7
7	27, 10, 2	27, 8, 5	27, 10, 4	27, 10, 1
8	27, 9, 7	27, 8, 5	27, 8, 6	27, 10, 5
9	27, 9, 5	27, 10, 7	27, 9, 0	27, 11, 3
10	27, 9, 5	28, 0, 8	28, 0, 5	27, 9, 7
11	27, 9, 2	28, 1, 1	27, 9, 9	27, 5, 8
12	27, 9, 0	27, 9, 3	27, 11, 3	27, 7, 2
Altitudo media ex 12 phasibus.				
27, 10, 7 27, 10, 1 27, 10, 4 27, 8, 9				

Tabula barom. VII.

Ordo phasium.	Altitudo media barometri.			
	☉	☾	☽	☾
1	27, 11, 8	27, 10, 5	28, 1, 8	27, 6, 4
2	27, 7, 3	27, 7, 4	27, 5, 2	27, 10, 9
3	27, 8, 0	27, 11, 6	27, 10, 7	27, 6, 5
4	28, 1, 0	28, 0, 3	27, 11, 8	27, 11, 1
5	27, 9, 6	27, 9, 8	28, 0, 4	27, 8, 6
6	27, 11, 4	27, 11, 8	28, 1, 1	27, 10, 4
7	27, 10, 5	27, 9, 2	27, 7, 6	27, 10, 2
8	27, 10, 0	27, 8, 9	27, 8, 6	27, 10, 0
9	27, 9, 4	27, 10, 5	27, 10, 7	27, 8, 0
10	27, 11, 0	27, 9, 9	28, 0, 0	27, 9, 6
11	27, 8, 3	27, 11, 5	28, 1, 5	27, 10, 4
12	27, 5, 2	27, 8, 9	27, 11, 4	27, 9, 1
Altitudo media ex 12 phasibus.				
27, 9, 6 27, 10, 2 27, 10, 9 27, 9, 3				

Tabula barom. VIII.

Menses.	Lunae apogaeum.		Lunae perigaeum.	
	Dies.	Altitudo media barometri.	Dies.	Altitudo media barometri.
Januarius.	28	27, 9, 9	12	27, 10, 5
Februar.	23	27, 5, 2	10	27, 10, 7
Martius.	24	27, 11, 3	10	27, 8, 0
Aprilis.	20	27, 11, 1	8	28, 0, 2
Majus.	18	27, 8, 4	6	27, 9, 7
Junius.	13	28, 1, 1	1	27, 9, 1
Junius.	—	—	28	27, 11, 1
Julius.	12	27, 9, 4	25	27, 11, 2
August.	8	27, 9, 7	21	27, 8, 8
Septemb.	4	27, 9, 4	18	27, 10, 7
October.	1	28, 0, 1	16	28, 1, 5
October.	29	27, 10, 6	—	—
Novemb.	27	27, 4, 5	14	28, 1, 3
Decemb.	24	27, 8, 6	13	27, 9, 7
	Medium ex omnibus.	27, 9, 5	Medium ex omnibus.	27, 10, 7

Tabula barometrica IX.

Menses.	Dies.	C		C ^a		C ^b		
		Altitudo media barometri.	Dies.	Altitudo media barometri.	Dies.	Altitudo media barometri.	Dies.	Altitudo media barometri.
Januarius.	22	28, 1, 2	9	28, 1, 8	16	27, 10, 7	2	27, 1, 8
Januarius.	—	—	—	—	—	—	29	27, 7, 2
Februar.	18	27, 3, 5	6	27, 1, 2	12	28, 1, 8	26	27, 10, 9
Martius.	17	28, 1, 6	5	27, 10, 8	12	27, 9, 7	25	27, 11, 7
Aprilis.	14	28, 0, 2	1	27, 4, 8	8	27, 11, 2	21	27, 11, 2
Aprilis.	—	—	28	28, 2, 1	—	—	—	—
Majus.	11	27, 11, 9	26	27, 11, 4	5	27, 10, 1	19	27, 8, 8
Junius.	8	28, 0, 5	22	28, 1, 1	1	27, 9, 0	15	27, 10, 5
Junius.	—	—	—	—	28	27, 11, 1	—	—
Julius.	5	27, 10, 0	19	27, 8, 1	26	27, 10, 8	12	27, 9, 5
August.	1	27, 8, 7	16	27, 8, 9	22	27, 9, 0	8	27, 9, 0
August.	28	28, 0, 4	—	—	—	—	—	—
Septemb.	25	27, 6, 3	12	27, 11, 4	18	27, 11, 3	5	27, 9, 1
October.	22	28, 1, 3	9	27, 8, 4	16	28, 1, 7	2	27, 11, 4
October.	—	—	—	—	—	—	29	27, 10, 9
Novemb.	8	27, 10, 7	6	27, 8, 7	12	27, 11, 8	26	27, 5, 8
Decemb.	16	27, 11, 7	3	27, 6, 9	10	27, 7, 9	23	27, 8, 8
Decemb.	—	—	30	27, 4, 8	—	—	—	—
	Medium ex Summa.	27, 10, 8	Medium ex Summa.	27, 9, 0	Medium ex Summa.	27, 10, 8	Medium ex Summa.	27, 9, 0

Tabulas has barometricas intuenti sequentia palam fient.

T A B. I.

- 1) Maxima barometri altitudo = 28, 4, 3 hoc anno mense Aprili extitit; minima = 26, 11, 3 mense Februario.
- 2) Altius hoc anno barometrum ascendit quam annis 1781, 1783, 1784, minus alte tamen quam anno 1782
- 3) Sub plerorumque mensium altitudinibus barometricis maximis nullae vel rariae in coelo nubes erant, frequentes sub altitudinibus minimis.
- 4) Magis, uti alias, hyberno quam aestivo tempore barometrum variavit.

T A B. II.

- 1) Summa variationum totius anni = 714, 6 minor est quam tribus annis praecedentibus; erat enim an. 1782 = 839, 2, an. 1783 = 718, 2, an. 1784 = 736, 1.
- 2) Variationes hyemales aestivas 106, 0 excedunt.
- 3) Maximae barometri variationes mense Novembri, minimae in Junio extitere.
- 4) Differentia inter variationes duorum horum mensium = 39, 0.
- 5) Auctae sensim variationes in Januario & Februario, diminutae quatuor mensibus subsequentibus, auctae mense Julio, aequales in Junio, inde auctae denuo ad Novembrem inclusive, Decembri mense iterum diminutae.
- 6) Inter nocturnas diurnasque variationes, habita temporis ratione, nulla est proportio.

T A B. III.

Altitudo media barometri = 27, 9, 9 eadem est ac an. 1781, major autem quam annis 1782, 1783 & 1784. Media ex hoc quinquennio quaesita = 27, 9, 6 invenitur.

T A B. IV.

Regula, annis superioribus stabilita, eadem recurrit, altitudinem barometri circa meridiem, quam mane & vespere, minorem existere.

T A B. V.

Dicta jam regula tenet, licet calor barometri meridianus matutino & vespertino sit major.

T A B. VI & VII.

Diffensus est inter hujus & superiorum annorum altitudines barometricas, ad lunae phases relatas. Constans tamen per totum hoc quinquennium veritas, spectata ubique utraque Tabula VI & VII, haec est, barometrum tempore plenilunii quam primae & ultimae

mae five praecedentis & subsequens quadraturae, altius existere. Exceptionem unicam, ratione primae quadraturae, facit anno 1782 tabula VI, ubi tamen VII cum reliquis consentit.

T A B. VIII.

Major hoc anno barometri altitudo perigaeorum lunae quam apogaeorum tempore.

T A B. IX.

Par altitudo barometri (= 27, 10, 8) in lunifitiis borealibus & aequinoctiis lunae ascendentibus, par item (= 27, 9, 0) in lunifitiis australibus & aequinoctiis lunae descendibus; at in illis lunae punctis quam in his notabiliter major.

Tabula thermometrica I.

Menfes.	Dies.	Calor maximus.	Ventus.	Coeli facies	Luna.	Dies.	Calor minimus.	Ventus.	Coeli facies	Luna.	Differentia seu variatio.
Januar.	6 merid.	8, 2	O S O	☉	—	12 & 13 mane.	-7, 5	O S O N N O	☉	☾ I p.	15, 7
Februar.	10 merid.	4, 8	W	☉	☾ I p.	28 mane.	-11, 8	N N O	☉	☾ 2 p.	16, 6
Martius.	21 merid.	6, 6	S S O	☉	—	1 mane.	-12, 3	N O	☉	—	18, 9
Aprilis.	18 merid.	17, 8	O N O	☉	☾ 2 p. ☾ 2 a.	4 mane.	-2, 4	N N W	☉	☾ 2 p.	20, 2
Majus.	27 merid.	20, 8	S W	☉	☾ I p.	4 mane.	4, 3	N O	☉	☾ 2 p. ☾ 1 a.	16, 5
Junius.	16 merid.	22, 8	W N W	☉	☾ I p.	3 mane.	6, 8	W N W	☉	☾ 2 p.	16, 0
Julius.	27 merid.	22, 8	O S O	☉	☾ I a. ☾ 1 p.	11 mane.	9, 3	W N W	☉	☾ 1 a.	13, 5
Augustus.	3 merid.	23, 6	W N W	☉	☾ 2 a.	28 mane.	8, 0	S O	☉	☾ 2 p.	15, 6
Septemb.	6 & 7 merid.	22, 8	S	☉	☾ 1 & 2 p.	28 mane.	4, 6	O	☉	—	18, 2
October.	13 merid.	15, 6	O S O	☉	☾ 2 p.	31 mane.	-0, 1	O N O	☉	☾ 2 p. ☾ 2 a.	15, 7
Novemb.	1 merid.	11, 5	O N O	☉	☾ I a.	18 mane.	-2, 8	N	☉	☾	14, 3
Decemb.	5 merid.	6, 8	W S W	☉	☾ 2 p.	31 mane.	-6, 4	N N W	☉	☾	13, 2
Toto anno.	3 Auguft.	23, 6	W N W	☉	☾ 2 a.	1 Mart.	-12, 3	N O	☉	—	var. max. 35, 9
Variatio media pro singulis anni mensibus											16, 2
Variatio media pro 6 mensibus aestivis.											16, 8
Variatio media pro 6 mensibus hyemalibus.											15, 6

Tabula therm. II.

Menfes.	Calor maxim.	Barometr.	Calor minim.	Barometr.
Januarius.	8, 2	27, 4, 2	-7, 5	27, 10, 1
Februar.	4, 8	27, 11, 2	-11, 8	28, 0, 0
Martius.	6, 6	27, 10, 1	-12, 3	27, 11, 6
Aprilis.	17, 8	27, 10, 2	-2, 4	27, 10, 6
Majus.	20, 8	27, 9, 3	4, 3	27, 11, 4
Junius.	22, 8	27, 8, 4	6, 8	27, 10, 6
Julius.	22, 8	27, 8, 3	9, 3	27, 10, 6
Augustus.	23, 6	27, 7, 6	8, 0	28, 1, 0
Septemb.	22, 8	27, 8, 2	4, 6	28, 1, 3
October.	15, 6	28, 0, 8	-0, 1	27, 11, 8
Novemb.	11, 5	27, 8, 8	-2, 8	28, 0, 0
Decemb.	6, 8	27, 9, 5	-6, 4	27, 4, 3
Altitudo barometri media.		27, 9, 1	—	27, 10, 9

Tabula therm. III.

Menfes.	Calor medius.			Medius ex 3 mediis.
	matut.	merid.	vespert.	
Januarius.	-1, 4	1, 2	0, 0	-0, 1
Februar.	-1, 8	1, 3	-0, 8	-0, 4
Martius.	-2, 3	2, 8	-0, 5	0, 0
Aprilis.	3, 6	9, 1	5, 6	6, 1
Majus.	9, 2	15, 0	11, 3	11, 8
Junius.	11, 9	17, 2	13, 5	14, 2
Julius.	13, 6	18, 1	14, 2	15, 3
Augustus.	12, 6	17, 1	13, 3	14, 3
Septemb.	12, 1	16, 9	13, 5	14, 2
October.	6, 0	10, 4	7, 2	7, 9
Novemb.	3, 0	5, 6	3, 8	4, 1
Decemb.	0, 0	2, 0	0, 5	0, 8
Ex omnibus mensibus.	5, 5	9, 7	6, 8	7, 3

Tab. Therm. IV.

Menfes.	Dies.	Calor solaris maximus.	Numerus observatio-num.	Calor medius.		Differentia.
				Thermom. in timbra.	Thermom. solaris.	
Januarius.	—	—	—	—	—	—
Februar.	—	—	—	—	—	—
Martius.	8	11, 3	3	5, 3	10, 1	4, 8
Aprilis.	18	22, 3	6	12, 8	16, 4	3, 6
Majus.	6	25, 0	10	16, 2	19, 7	3, 5
Junius.	12, 29, 30	27, 0	13	18, 3	22, 1	3, 8
Julius.	27	27, 4	6	19, 8	24, 0	4, 2
Augustus.	12	22, 8	6	17, 5	21, 2	3, 7
Septemb.	8	29, 0	11	19, 0	23, 4	4, 4
October.	16	20, 0	4	10, 9	14, 8	3, 9
Novemb.	5	14, 0	3	6, 3	9, 1	2, 8
Decemb.	—	—	—	—	—	—
Toto anno.	8 Sept.	19, 0	Summa. 62	Medius ex omnibus.		3, 9
				14, 0	17, 9	

Ex tabulis thermometricis haec elucent.

T A B. I.

1) Calor ut maximus sic minimus nullo fere mense in ipsum aliquod punctum lunare, sed vel ante vel post incidit.

Appendix ad observ. an. 1785.

b

- 2) Calor maximus Augusto mense, frigus maximum mense Martio extitit. Posterius hoc plane infolitum est.
- 3) Calor maximus = 23, 6 non ita parvus toto quadriennio superiore fuit.
- 4) Variatio thermometri maxima = 35, 9 minor est quam toto triennio superiore.
- 5) Mensibus aestivis quam hyemalibus major, uti affolet, caloris variatio est.

T A B. II.

Major est pro more altitudo barometri per frigidas quam per calidas anni tempestates.

T A B. III.

- 1) Per omnes anni menses major matutino calor est vespertinus.
- 2) Mensis calidissimus, uti alias, Julius.
- 3) Minor hujus anni calor est quam anni cujusvis per totum quadriennium superius.

T A B. IV.

- 1) Calor solaris maximus = 29, 0 in Septembrem, non in Augustum, uti maximus umbratilis, incidit.
- 2) Differentia inter utrumque hunc calorem maximus = 5, 4.

Tab. hygrometrica I.

Menses.	Dies.	Humidit. maxima.	Coelum.	Dies.	Siccitas maxima.	Coelum.
Januarius.	18	11, 4	☉	6	36, 2	☁
Februar.	6	14, 3	☁☁☁	27	49, 2	☁
Martius.	10	22, 2	☉	7	55, 2	☁
Aprilis.	6	22, 5	☁☁☁	18	60, 3	☁
Majus.	31	33, 8	☁☁☁	12	64, 8	☁
Junius.	6	18, 8	☁	27	63, 5	☁ a. t.
Julius.	21	25, 8	☁☁☁	27	56, 4	☁
Augustus.	22	25, 4	☁	28	53, 8	☁
Septemb.	20	18, 8	☁	6	53, 0	☁
October.	8	12, 8	☉	13	48, 0	☁
Novemb.	23	10, 6	☁☁☁ ☉	1	39, 4	☁
Decemb.	16	10, 6	☉	30	34, 6	☁☁☁
Toto anno.	23 Nov. 16 Dec.	10, 6	☉ ☉	12 Maji.	64, 8	☁

Tab. hygrom. II.

Menses.	Humiditas media.			Media ex 3 mediis.
	matut.	merid.	vespert.	
Januarius.	18, 0	22, 1	19, 0	19, 7
Februar.	26, 4	32, 2	28, 9	29, 2
Martius.	32, 0	42, 4	37, 8	37, 4
Aprilis.	35, 5	46, 4	41, 8	41, 2
Majus.	44, 7	53, 6	50, 5	49, 6
Junius.	41, 9	50, 7	45, 8	46, 1
Julius.	37, 7	47, 6	41, 5	42, 3
Augustus.	34, 2	46, 1	36, 7	39, 0
Septemb.	29, 3	41, 9	35, 0	35, 4
October.	23, 7	35, 6	29, 5	29, 6
Novemb.	21, 3	26, 4	22, 4	23, 4
Decemb.	19, 8	24, 3	21, 8	22, 0
Ex omnibus mensibus.	30, 4	93, 1	34, 2	34, 6

Tabularum hygrom. Confectaria.

T A B. I.

- 1) Humiditas maxima = 10, 6 in duos ultimos anni menses incidit, coelo cum pluvio, tum nebuloso. Gradibus 2 minor fuit quam an. superiore.
- 2) Siccitas maxima = 64, 8 in Majum incidit, quod extraordinarium est. Haec 2 gradibus major est quam anno superiore, ut adeo utroque hoc anno inter maximam & minimam humiditatem eadem differentia = 54 intercedat.

T A B. II.

- 1) Mensis prae reliquis humidus Januarius, prae reliquis siccus Majus fuit.
- 2) Differentia inter humiditates duorum horum mensium medias est 29, 9.
- 3) Diminuta est humiditas a Januario ad Majum usque, hinc ad finem anni continuo aucta.
- 4) Humiditas matutina per singulos menses maxima fuit, minima meridiana, media inter has vespertina. Quodsi enim matutinae & meridianae humiditatis mediae, ex omnibus mensibus quaesitae summam = 69, 5 bipartitus fueris, quotientem habebis 34, 7, aliquot tantum decimis a vespertina humiditate media 34, 2 discrepantem.

Tabula pluviae I.

Menses.	Dies.	Quantitas pluviae maxima.	Puncta lunaria.
Januarius.	2	part. 1. 64tae. 234	☉ ☉ I a.
Februar.	3	145	☉ I p.
Martius.	28	132	— —
Aprilis.	23	340	☉ I a.
Majus.	17	315	☉ I p.
Junius.	18	518	— —
Julius.	27	569	☉ I a.
Augustus.	18	325	☉ 2 a.
Septemb.	1	278	☉ 2 a.
October.	7	282	☉ 2 a.
Novemb.	23	511	☉
Decemb.	15	65	☉
Toto anno.	— 7 Julii	569	☉ I a.

Tabula pluviae II.

Menses.	Quantitas pluviae.	Rheni altitudo media.
Januarius.	lin. 64tae. 10, 58	ped. dig. — 6, 3
Februar.	7, 13	— 7, 2
Martius.	4, 7 1/2	— 7, 9
Aprilis.	14, 30 1/2	— 2, 4
Majus.	11, 32	— 0, 8
Junius.	29, 48 1/2	— 1, 7
Julius.	36, 26	— 0, 7
Augustus.	38, 49 1/2	— 1, 8
Septemb.	23, 1 1/2	— 1, 5
October.	18, 4 1/2	— 2, 8
Novemb.	27, 59	— 5, 4
Decemb.	2, 28 1/2	— 4, 4
Toto anno.	Summa 224, 58 1/2 five 18 poll. 9 l.	Media ex omnibus. — 2, 10

Tab. Evap.

Quantitas Evaporatio- nis.	Calor medius.
lin. dec. — —	— —
— —	— —
— —	— —
64, 7 (per 19 dies)	8, 3
151, 9	11, 8
155, 4	14, 2
131, 0	15, 3
93, 8	14, 3
82, 5	14, 2
41, 1	7, 9
21, 4 (per 25 dies)	3, 2
— —	— —

Praecedentium tabularum Confectaria.

T A B. I.

- 1) Pluviae copia maxima die 27 Julii collecta est, lineas fere 9 aequans.
- 2) Notabiliter minor est maxima haec pluviae quantitas quam anno superiore.

T A B. II.

- 1) Menses maxime pluvii Julius & Augustus fuere, quae res fecit, ut segetes maturae partem maximam non nisi humidae longe lateque colligi ingenti colonorum damno possent.
- 2) Pluviae copiam minimam, hancque perexiguam, = 2, $\frac{2}{6}$ December raro exemplo dedit.
- 3) Minus pluviae hoc anno quam ullo alio per quadriennium superius cecidit.
- 4) Humilior etiam hoc anno quam toto quadriennio superiore Rhenus fuit.

T A B. EVAPORATIONIS.

Proportionem certam inter se evaporatio & calor atmosphaerae non habent, ut propterea alia adhuc esse pateat, quae evaporationem juvent.

Tabula declinationis magneticae.

Menses.	Declinatio.		Differentia seu variatio.	Declinatio media.			Media ex his tribus.
	maxima.	minima.		matutina.	meridiana.	vespert.	
Januarius.	19, 54	19, 30	0, 24	19, 41	19, 48	19, 40	19, 43
Februar.	20, 15	19, 30	0, 45	19, 41	19, 47	19, 39	19, 42
Martius.	19, 59	19, 31	0, 28	19, 45	19, 50	19, 43	19, 46
Aprilis.	19, 58	19, 22	0, 36	19, 41	19, 49	19, 41	19, 44
Majus.	19, 59	19, 33	0, 26	19, 42	19, 53	19, 42	19, 46
Junius.	19, 58	19, 30	0, 28	19, 41	19, 51	19, 43	19, 45
Julius.	20, 5	19, 33	0, 32	19, 42	19, 55	19, 44	19, 47
Augustus.	20, 6	19, 30	0, 36	19, 41	19, 52	19, 39	19, 44
Septemb.	20, 0	19, 23	0, 37	19, 39	19, 50	19, 38	19, 42
October.	20, 6	19, 30	0, 36	19, 42	19, 49	19, 42	19, 44
Novemb.	20, 8	19, 33	0, 35	19, 41	19, 49	19, 42	19, 44
Decemb.	20, 2	19, 16	0, 46	19, 42	19, 47	19, 40	19, 43
Toto anno.	20, 15	19, 16	0, 59	Media ex omnibus.			Media ex omnibus.
				19, 41	19, 50	19, 41	19, 44

Confectaria tabulae magneticae.

- 1) Variatio acus maxima = 0, 59 gradum integrum hoc, uti superiore anno non attigit, quem tamen per triennium antecedens notabiliter excessit.
- 2) Declinatio meridiana multo major tam matutina quam vespertina per singulos menses fuit. Idem tabulas perlustrans etiam singulis diebus, paucissimis exceptis, reperiet.
- 3) Spectatis declinationibus mediis, in parte tabulae dextra notatis, a Januario ad Septembrem usque fluctuatim acus processisse, seu mense altero progressa, altero iterum aliquantum regressa deprehenditur.
- 4) Declinatio media hoc anno 7 minutis, per hoc autem triennium, sive ab anno 1782 usque in praesentem, 22 minutis increvit.

Tabula ventorum I.

Menses.	N	NNO	NO	ONO	O	OSO	SO	SSO	S	SSW	SW	WSW	W	WNW	NW	NNW	Sum.
Januarius.	4	10	9	5	4	13	7	6	2	6	4	1	1	5	3	13	93
Februar.	2	7	6	5	2	7	2	3	1	8	8	8	7	8	3	7	84
Martius.	2	7	14	12	3	1	3	2	0	5	5	4	5	5	12	13	93
Aprilis.	1	7	13	3	9	6	1	1	3	4	2	1	4	11	10	14	90
Majus.	5	11	15	7	3	6	2	2	2	1	12	5	2	5	7	8	93
Junius.	5	8	4	3	1	2	1	4	1	4	1	8	2	15	11	20	90
Julius.	0	2	2	3	4	5	9	3	2	5	13	18	11	6	5	5	93
Augustus.	0	1	1	4	4	8	8	10	8	16	12	8	4	5	3	1	93
Septemb.	0	2	3	6	10	10	5	7	9	11	11	7	3	2	4	—	90
October.	0	2	2	13	5	14	5	3	5	15	6	7	4	5	4	3	93
Novemb.	1	5	5	5	1	7	6	8	8	5	7	4	2	6	11	9	90
Decemb.	4	16	10	11	7	2	2	5	1	4	2	6	1	6	8	8	93
Summa.	24	78	84	77	53	81	51	54	42	84	83	77	46	79	81	101	1095

Tabula ventorum II.

Menses.	Dies.	Vent. procell.	Lunae positio	Menses.	Dies.	Vent. procell.	Lunae positio
Januarius.	28	S 3	☾ 3 p.	Septemb.	6	S 3	☉ 3 p.
					25	S 2-3	☾ 3 p.
					26	S 3 SW 3	☾ 1 p.
Februar.	6	SW 3	● 3 a.	October.	13	SSW 2-3	☾ 2 p.
					25	SSW 3-4	☾ 1 p.
					30	W 3	● 3 a.
Julius.	3	WSW 2-3	● 3 a. ☉ apog. 2p.				
Augustus.	14	SSW 2-3 WSW 3	☾ 1 p.				

Tabula in coeli faciem & meteora.

Menfes.	☉	☽	☿	♄	♃	♂	♁	♂	♁	♂	☉	AB	Lux Crep.	Vap.	☽
Januarius.	3	19	7	2	5	5	—	8	17	—	—	—	—	—	—
Februarius.	5	14	7	2	5	12	1	2	2	—	—	3	—	—	—
Martius.	14	9	4	4	1	5	—	4	3	—	2	—	3	10	—
Aprilis.	7	12	5	6	7	2	—	—	—	1	3	2	1	6	—
Majus.	9	8	7	7	10	—	—	—	2	1	—	—	9	6	—
Junius.	6	4	12	8	10	—	1	—	—	3	—	1	2	17	—
Julius.	3	5	19	4	18	—	—	—	1	3	—	1	—	6	—
Augustus.	2	5	22	2	20	—	1	—	—	6	—	1	—	9	1
Septemb.	3	3	10	14	13	—	—	—	5	1	1	1	—	7	—
October.	4	3	17	7	12	—	2	2	15	—	2	—	—	4	1
Novemb.	5	18	6	1	13	—	1	4	7	1	—	—	—	—	—
Decemb.	1	18	9	3	4	5	—	2	15	—	2	1	—	—	—
Summa.	62	118	125	60	118	29	6	22	72	16	10	10	15	65	3

Ex his tabulis videre est sequentia.

- 1) Venti hujus anni dominantes boreales fuere. Spiravit enim N vicibus 24, NNO 78, NO 84, NW 81, NNW 101, quae collectae summam 368 efficiunt, ad quam certe ventus alius nullus accedit.
- 2) Procellae hunc annum tantum 10, superiorem 18 infestarunt.
- 3) Inter has 10 unica ex W, 3 ex S, 6 reliquae ex plaga intermedia allapfae sunt.
- 4) Quinque procellae triduo novilunium pleniluniumve vel praecesserunt vel secutae sunt, quinque prope lunae quadraturas extiterunt.
- 5) Dies sereni toto anno tantum 62 fuere, ex quibus Martius 14 sibi vendicat, pluvii vero & nivales simul 149, insignis sane numerus, tertia anni parte multo major.

CONSECTARIA ELECTRICA.

- Magnum nubium electrometrum.* 1) Signa electricitatis per omnes anni menses, Octobri tantum & Decembri exceptis, haec machina dedit.
- 2) Haec signa etiam tam coelo plane sereno, quam mediis in procellis apparere, quod posterius umquam accidere nonnulli olim negarunt.
 - 3) Primus in hoc electrometro ignis visus est mense Majo. Huc 46 vicibus per totum annum ibidem scintillantem observavi, 11 coelo fulgurante, ceteris pluvio, vel nubibus mutis inducto.

- 4) Habita omnium variationum ratione ignis vicibus 53 in tellurem, 49 hinc in auras se infudit.
- 5) Scintillante machina spiravit W vicibus 9, WSW 4, WNW 3, S 4, SSW 4, SSO 2, SW 9, SO 2, O 1, OSO 1, NO 1, NW 6.
- 6) Genus electricitatis etiam durante pluvia saepe variavit, feu ex + in —, & ex — in + transit.

Electrometrum atmosphaericum. 1) Electricitas hoc instrumento in atmosphaera aërea nunquam non deprehensa est.

- 2) Haec semper positiva fuit, ubi pluvia, nix, grando, vel nubes foeta non intervenit.
- 3) Nebulae, quas exploravi, omnes positivae fuerunt.
- 4) In 75 cum pluviis, tum nivibus, electricitatem reperi 41 vicibus positivam, 34 negativam. Nives tamen pleraeque, ubi pluviae mixtae non erant, positivae fuerunt, quod & anno superiore observavimus.

CONSECTARIA PROPAGATIONIS INCOLARUM URBIS MANHEIMENSIS.

- 1) Pueri nati natas puellas numero 11 superant.
- 2) Per totum hoc quinquennium excessus cum hujus tum illius sexus singulis annis ordine alternavit.
- 3) Plures hoc anno, secus ac superioribus, nati sunt sex mensibus aestivis quam hyemalibus.
- 4) Foecunditas maxima in Martium, minima in Junium incidit.
- 4) Ratio natorum catholicorum ad Lutheranos & Reformatos est 404: 124: 124, atque adeo Catholicorum ad Protestantes simul sumtos 404: 248.
- 6) Nova catholicorum & protestantium matrimonia inter se sunt ut 124: 84, ratio longe major quam anno praecedente.
- 7) Summa natorum est ad summam mortuorum ut 689: 862, differentia longe minor quam superiore biennio.
- 8) Plurimos mensis Martius, paucissimos Julius abstulit: illo 106, hoc 42 denati fuere.
- 9) Plures sex mensibus aestivis quam hyemalibus vitam reddiderunt. Differentia est 58.

CONSECTARIA OBSERVATIONUM BAROMETROGRAPHICARUM.

Antequam ea, quae ex his observationibus a pagina 46 ad 53 supra positae consequuntur, summam hic sistam, barometrographi, quo utor, succinctam descriptionem, ibidem promissam, trado. Praestans instrumentum curis & benevolentia cum auctoris ipsius, tam physici celeberrimi, mihiq; amicissimi Delor, Lutetia Parisiorum accepi. Adjunctum illi barometrum hic conficiendum, tabulam aeneam in dies tantum divisam in horas quoque dividendam, atque alia nonnulla mutanda curavi.

Pars instrumenti primaria discus est aurichalceus, qui horologii penduli motu circumagitur. Septem dierum Spatio conversionem integram conficit, prominente horologii rota peculiari incitatus, quem in finem peripheriam dentatam habet. Ejus medium tabula horaria occupat.

Huic disco tabula aere excusa imponitur, cochleisque affigitur. Haec distincta est tum 36 circulis parallelis, ex ejus centro descriptis, qui tres pollices parisinos, in suas lineas partitos, & numeris 27, 28, 29 insignitos exhibent, tum lineis divergentibus 168, ex eodem centro ad circumferentiam ductis, quae 7 dies, singulos in bis 12 horas divisos notant. Nomina dierum hebdomadis circulo intimo, numeri horarum circulo extremo, cui lineae divergentes insunt, adscripti sunt. Quando tabula in disco firmatur, in coronae, quam geometrae vocant, formam excinditur, ut tabula horaria libera appareat. Quo planius firmiterque disco apprimatur, margo coronae uterque, minor ac major, sive peripheria utraque, interior ac exterior, laminis tegitur aurichalceis circularibus, in orbem continentem positae, per quos una & discum cochleae trajiciuntur.

Barometrum instrumenti oppido capax, &, veluti res postulat, inversum est. Sphaera superior diametrum $2\frac{1}{2}$ pollicum, sphaera inferior 2 pollicum, tubi apertura $\frac{1}{2}$ pollicis habet.

Mercurio barometri tenuis innatat laguncula vitrea, fundo plano, & collo oblongo, ex brachio tubi breviori aperto prominente instructa, quae *natator* nominari potest.

Collo natatoris insertus est stilus aurichalceus flexilis, media sui parte quadratus, & per foramen simile extantis laminae horizontalis transmissus, ne convertere se possit. Extremo superiore exiguam gerit fistulam transversam ex eodem metallo, cui graphium ex sinopide aut plumbagine inferitur. Huic graphio altior humilliorve situs dari potest, prout stilus ejus magis in collum natatoris aut minus deprimitur firmaturque.

Altitudinem & variationes barometri hoc graphio in tabula aenea superius descripta notari debere, facile est intelligere. Quodsi graphium tabulae semper incumberet, frictio libertati

libertati motus tam disci quam mercurii, praesertim ubi hujus variationes exiguae sunt, notabiliter obstaret. Itaque opus esse patet, ut nonnullo intervallo a tabula se junctum existat, & repetitis tantum vicibus ad eam accedat, notam impressurum. Hoc posterius sequenti fit artificio machinario.

Fistulae graphii prope imminet malleus aurichalceus, in laminae speciem conformatus, ejus longitudinis, ut, quocunque loco graphium, motum mercurii sequens, constiterit, pars mallei semper ei respondeat. Malleus hic elaterio chalybeo, quocum conjunctus est, versus tabulam aeneam continuo sollicitatur, adeo, ut, cum liber est, fistulam graphii feriat, quo ipso temporis momento hoc graphium tabulam puncto signat, inde mox iterum recedens.

Ut malleus in motum agatur, virga orichalcea, cujus ope cum elatere cohaeret, brachio horizontali instructa est, brachio alteri perpendiculari insistente. Brachium hoc posterius a claviculis rotae horologii excipitur, quibus quoties excidit, elater laxatus malleum in graphii fistulam impingit. Rota isthaec cum intra horae spatium circumvertatur, & 15 claviculis armata sit, graphium quarto quovis minuto punctum tabulae imprimit, quae puncta adeo vicina invicem existunt, ut eminus conspecta continentem lineam formare videantur.

Linea haec e punctis composita cum elapsa hebdomade orbem efficiat, tabula aenea tollitur, ac nova in disco firmatur, quod singulis hebdomadis repetendum. Cum notae his tabulis impressae durabiles maxime & stabiles existant, intelligi ex iis in fine anni, quin etiam post longissimam annorum seriem potest, quis status barometri hoc illo die, hac aut illa hora, imo quovis temporis puncto extiterit.

EXPLICATIO FIGURAE PRIMAE.

A Receptaculum horologii.

B Rota minutorum.

C Rota horaria.

D Rota reciprocans.

E Alia rota reciprocans.

FF Rotae pectinatae.

G Rota plana, instructa tympano, quod disci aurichalcei dentes excipit.

H Rota claviculis armata, quae malleum ad motum adigit. Haec punctis tantum exhibetur, retro discum latens.

III Malleus cum flexibus & brachiis suis.

K Elaterium cum extremo mallei inferiore conjunctum.

L Axis mallei.

M M Natator.

Appendix ad observ. an. 1785.

CONSECTARIA OBSERVATIONUN ROMANARUM.

Autore Abbate CALANDELLI.

Tabula barometrica I.

In reductione tabularum fractiones, quae medietatem superant, vel ipsi sunt aequales, pro unitate fumuntur.

Table with columns: Menses, Dies, Altitudo maxima, Ventus, Coeli facies, Luna, and sub-columns for each day (Dies, Altitudo minima, Ventus, Coeli facies, Luna, Different. seu var., Altitudo med. ex max. & min.). Rows include months from Januarius to Decembris, plus a 'Toto anno' summary and three summary rows for annual averages.

Tabula barometrica II.

Table with columns: Menses, Januarius, Februarius, Martius, Aprilis, Majus, Junius. Sub-columns for mat. pom. noct. and further sub-columns for l. d. l. d. l. d. Rows include Summa variationum, Summa variat. totius mensis, Variat. max. positiva seu ascendens, Variat. max. negativ. seu descendens, Ascendit barometr. vicibus, Descendit barometr. vicibus, Stetit barom. vicibus, and Asc. diurn. cont. a 7 ad 7 mat.

Table with columns: Menses, Julius, Augustus, September, October, November, December. Sub-columns for mat. pom. noct. and further sub-columns for l. d. l. d. l. d. Rows include Summa variationum, Summa variat. totius mensis, Variat. max. positiv. five ascendens, Variat. max. negativ. seu descendens, Ascendit barom. vicibus, and Descendit barom. vicibus.

Menses.	Julius.			Augustus.			September.			October.			November.			December.		
	mat.	pm.	noct.	mat.	pm.	noct.	mat.	pm.	noct.	mat.	pm.	noct.	mat.	pm.	noct.	mat.	pm.	noct.
Stetit barom. vicibus.	1	5	4	1	3	1	3	2	1	1	0	0	0	3	4	0	5	0
Afc. diurn. cont. max. a 7 ad 7 mat.	Die 9 1. d. 1, 6			Die 27 1. d. 1, 6			Die 29 1. d. 3, 1			Die 28 1. d. 3, 3			Die 10 1. d. 2, 1			Die 12 1. d. 5, 2		
Desc. diurn. cont. max. a 7 ad 7 mat.	Die 4 & 27 1. d. 1, 4			Die 18 1. d. 1, 6			Die 7 1. d. 1, 3			Die 18 1. d. 2, 1			Die 6 1. d. 2, 9			Die 29 1. d. 5, 2		
Summa variationum totius anni 538, 1																		
Ex hac summa variationes erant matutinae 161, 5. pm. 173, 1. vesp. 203, 5																		
Summa variationum 6 mensum aestiv. a Martio ad Sept. 226, 2																		
Summa variationum 6 mensum hyem.	311, 9																	
Variatio media pro singulis hujus anni diebus	1, 5																	
Variatio media pro singulis mensibus	44, 9																	
	Barometrum toto anno																	
	Ascendit - - - 501																	
	Descendit - - - 526																	
	Stetit - - - 68																	

Tab. barom. V.

Menses.	Calor medius barometri.		
	mat.	merid.	vesp.
Januarius.	9, 1	9, 5	9, 3
Februar.	8, 1	8, 4	8, 2
Martius.	8, 7	8, 9	8, 8
Aprilis.	10, 2	10, 6	10, 5
Majus.	13, 5	14, 1	14, 1
Junius.	16, 1	17, 0	17, 0
Julius.	18, 7	19, 4	19, 1
August.	19, 2	19, 8	19, 5
Septemb.	19, 0	20, 0	19, 9
October.	15, 9	16, 6	16, 7
Novemb.	12, 7	13, 0	12, 8
Decemb.	11, 2	11, 8	11, 3
Ex omnibus mensibus.	13, 9	14, 1	13, 5

Tabula barom. VI.

Ordo phasium.	Altitudo media barometri.			
	☉	☽	☼	☾
1	28, 1, 9	28, 3, 8	28, 0, 6	28, 0, 3
2	28, 0, 9	27, 7, 6	27, 10, 4	27, 9, 0
3	27, 9, 5	28, 0, 3	27, 10, 2	27, 11, 8
4	28, 2, 9	28, 2, 4	27, 11, 3	27, 11, 3
5	28, 0, 5	28, 1, 3	28, 1, 8	28, 1, 1
6	28, 3, 3	28, 1, 0	28, 2, 2	28, 1, 1
7	28, 0, 4	28, 0, 6	28, 1, 7	28, 1, 6
8	28, 1, 1	28, 0, 4	28, 0, 5	28, 1, 9
9	28, 2, 2	28, 1, 1	28, 2, 1	28, 1, 8
10	28, 1, 6	28, 3, 9	28, 2, 0	28, 2, 4
11	28, 1, 3	28, 1, 4	28, 1, 8	27, 10, 2
12	28, 1, 2	28, 1, 1	28, 0, 4	27, 9, 1
	Altitudo media ex 12 phasibus.			
	28, 1, 2	28, 1, 1	28, 0, 8	28, 0, 1

Tab. barom. III.

Menses.	Altitudo media barometri.
Januarius.	28, 1, 3
Februar.	27, 9, 9
Martius.	27, 11, 0
Aprilis.	28, 0, 4
Majus.	28, 1, 1
Junius.	28, 1, 9
Julius.	28, 0, 9
August.	28, 1, 0
Septemb.	28, 1, 8
October.	28, 2, 3
Novemb.	28, 0, 9
Decembr.	27, 9, 3
Ex omnibus mensibus.	28, 0, 5

Tabula barom. IV.

Menses.	Altitudo media barometri.		
	matutina.	meridiana.	vespertina.
Januarius.	28, 1, 3	28, 1, 1	28, 1, 4
Februar.	27, 9, 8	27, 9, 7	27, 10, 0
Martius.	27, 11, 1	27, 10, 8	27, 11, 2
Aprilis.	28, 0, 8	28, 0, 7	28, 1, 0
Majus.	28, 1, 2	28, 1, 0	28, 1, 2
Junius.	28, 2, 0	28, 1, 8	28, 2, 1
Julius.	28, 0, 9	28, 0, 8	28, 1, 0
August.	28, 1, 1	28, 0, 9	28, 1, 2
Septemb.	28, 1, 8	28, 1, 6	28, 1, 9
October.	28, 2, 3	28, 2, 3	28, 2, 5
Novemb.	28, 1, 0	28, 0, 7	28, 0, 9
Decemb.	27, 9, 3	27, 9, 2	27, 9, 5
Ex omnibus mensibus.	28, 0, 5	28, 0, 4	28, 0, 7

Tabula barom. VII.

Ordo phasium.	Altitudo media barometri.			
	☉	☽	☼	☾
1	28, 1, 1	28, 3, 2	28, 4, 9	27, 9, 3
2	27, 11, 8	27, 10, 9	27, 8, 8	27, 8, 7
3	27, 11, 3	27, 11, 4	27, 11, 7	27, 10, 9
4	28, 1, 6	28, 3, 6	27, 10, 4	27, 9, 4
5	27, 11, 4	28, 0, 6	28, 2, 4	28, 1, 8
6	28, 3, 1	28, 2, 4	28, 1, 4	28, 1, 8
7	27, 11, 9	28, 0, 9	28, 0, 7	28, 1, 2
8	28, 1, 7	28, 0, 4	28, 0, 1	28, 0, 8
9	28, 1, 7	28, 1, 9	28, 1, 5	28, 1, 6
10	28, 1, 8	28, 2, 1	28, 2, 0	28, 3, 3
11	28, 3, 2	27, 11, 4	28, 2, 3	28, 0, 2
12	27, 9, 9	28, 0, 9	28, 2, 9	27, 11, 1
Ex omnibus media.	28, 0, 9	28, 1, 1	28, 1, 1	28, 0, 0

Tabula barom. VIII.

Menses.	Dies.	Altitudo media barometri.	Lunae longissimus a terra digressus.		Lunae proximus ad terram accessus.	
			Dies.	Altitudo media barometri.	Dies.	Altitudo media barometri.
Januarius.	28	28, 1, 8	12	28, 1, 4	10	28, 0, 3
Februar.	23	27, 7, 9	10	27, 11, 3	8	28, 1, 2
Martius.	23	27, 11, 9	6	28, 0, 6	2	28, 0, 7
Aprilis.	20	28, 3, 0	27	28, 2, 3	24	28, 2, 0
Majus.	18	28, 0, 6	21	28, 0, 3	18	28, 1, 5
Junius.	14	28, 2, 4	16	28, 3, 8	14	28, 2, 1
Julius.	12	28, 0, 9	13	28, 1, 7	11	28, 1, 3
August.	8	28, 0, 7				
Septemb.	4	28, 2, 0				
October.	1	28, 2, 1				
November.	29	28, 2, 2				
Decemb.	24	27, 10, 9				
Ex omnibus media.		28, 0, 7				

Tabula barometrica IX.

Menses.	Dies.	C		C		C ^a		C ^b	
		Altitudo media barometri.	Dies.	Altitudo media barometri.	Dies.	Altitudo media barometri.	Dies.	Altitudo media barometri.	
Januarius.	21	28, 3, 2	8	27, 11, 7	14	28, 1, 3	28	28, 2, 2	
Februar.	17	27, 9, 5	5	27, 8, 9	11	28, 0, 9	25	27, 11, 2	
Martius.	17	28, 0, 3	4	27, 10, 3	10	27, 11, 1	24	27, 11, 2	
Aprilis.	13	28, 1, 9	1	27, 9, 4	7	28, 0, 4	20	28, 3, 6	
Aprilis.	—	—	28	27, 10, 6	—	—	—	—	
Majus.	10	27, 11, 0	25	28, 2, 1	4	28, 2, 2	18	28, 0, 4	
Majus.	—	—	—	—	31	28, 0, 4	—	—	
Junius.	7	28, 3, 0	21	28, 1, 2	28	28, 2, 4	14	28, 2, 5	
Julius.	4	28, 0, 8	18	28, 1, 0	25	28, 2, 7	11	28, 0, 9	
Julius.	31	28, 1, 9	—	—	—	—	—	—	
August.	28	28, 2, 0	15	28, 0, 1	21	28, 0, 4	7	28, 1, 0	
Septemb.	11	28, 2, 2	24	28, 1, 6	18	28, 1, 4	4	28, 1, 8	
October.	21	28, 0, 8	9	28, 0, 9	15	28, 4, 3	1	28, 2, 6	
October.	—	—	—	—	—	—	28	28, 0, 8	
Novemb.	18	28, 3, 2	5	28, 3, 3	11	28, 1, 1	24	28, 0, 4	
Decemb.	15	28, 3, 4	29	27, 5, 8	9	28, 0, 4	22	27, 11, 9	
Media ex omnibus.	—	28, 1, 4	—	27, 11, 6	—	28, 1, 3	—	28, 1, 1	

Tabula thermometrica I.

Menses.	Dies.	Calor maximus.	Ventus.	Coeli facies.	Luna.	Dies.	Calor minimus.	Ventus.	Coeli facies.	Luna.	Differentia seu variatio.
Januar.	4 pom.	10, 1	W S W	☐	☾ I a.	28 mane. 29 mane.	2, 2 N	☉	☾ ☽	☾ ☽ I a.	7, 9
Februar.	7 pom.	9, 6	W S W	☐	☽ 2 a. ☾ 2 p.	15 mane.	0, 5 N O	☉	☾	☾ I a.	9, 1
Martius.	14 pom.	12, 7	O N O	☐	☾	25 mane.	2, 3 N	☐	☽	☽ 2 p. ☽ I p.	10, 4
Aprilis.	22 pom.	15, 0	N	☐	☽ 2 p.	1 mane.	5, 2 N N O	☐	☾	☾ I a.	9, 8
Majus.	25 pom.	18, 7	N	☐	☽ I p.	1 mane.	7, 6 N	☐	☾	☾ I a.	10, 9
Junius.	17 pom.	20, 5	W S W	☐	☾	7 mane.	13, 0 N N O	☉	☾	☾ I p.	7, 5
Julius.	18 pom.	21, 7	W	☐	☾	29 mane.	15, 9 N N O	☉	☾	☾ I p.	5, 8
Augustus.	6 pom.	23, 0	S W	☉+	☽ 2 a.	16 mane.	14, 3 N N O	☐	☾	☾ I p.	8, 7
Septemb.	12 pom.	21, 9	S S O	☐	☾ I p.	30 mane.	13, 4 N	☐	☽	☽ I a.	8, 5
October.	3 pom.	18, 9	W S W	☐	☽ 2 a.	24 mane.	7, 1 N N O	☐	☾	☾	11, 0

Menses.	Dies.	Calor maximus.	Ventus.	Coeli facies.	Luna.	Dies.	Calor minimus.	Ventus.	Coeli facies.	Luna.	Differentia seu variatio.
Novemb.	4 pom.	13, 9	N	☐	☽ 2 p. ☾ I a.	18 mane.	5, 2 N	☐	☾	☽ 2 p.	8, 7
Decemb.	1 pom.	11, 1	S W	☐	☾ I a.	22 mane.	6, 0 N N O	☐	☽	☽ I a. ☽ 2 a.	5, 1
Toto anno.	6 August. pom.	23, 0	S W	☉+	☽ 2 a.	15 Febr. Mane.	0, 5 N O	☉	☾	☾ I a.	22, 5
Variatio media pro singulis anni mensibus											8, 7
Variatio media pro 6 mensibus aestivis.											8, 8
Variatio media pro 6 mensibus hyemalibus.											8, 5

Tabula therm. II.

Menses.	Calor maxim.	Barometr.	Calor minim.	Barometr.
Januarius.	10, 1	27, 10, 8	2, 2	28, 3, 7
Februar.	9, 6	27, 9, 2	0, 5	28, 1, 1
Martius.	12, 7	27, 6, 5	2, 3	28, 0, 4
Aprilis.	15, 0	27, 11, 7	5, 2	27, 10, 4
Majus.	18, 7	28, 1, 4	7, 6	28, 1, 6
Junius.	20, 5	28, 0, 5	13, 0	28, 0, 4
Julius.	21, 7	28, 0, 9	15, 9	28, 0, 5
Augustus.	22, 9	28, 0, 0	14, 3	28, 1, 3
Septemb.	21, 9	28, 1, 8	13, 4	28, 3, 4
October.	18, 9	28, 1, 5	7, 1	28, 4, 4
Novemb.	13, 9	28, 3, 6	5, 2	28, 3, 5
Decemb.	11, 1	27, 6, 2	6, 0	28, 0, 2
Altitudo barometri media.		27, 11, 5	—	28, 1, 6

Tabula therm. III.

Menses.	Calor medius.			Medius ex 3 mediis.
	matut.	merid.	vespert.	
Januarius.	5, 8	7, 8	6, 9	6, 8
Februar.	4, 9	6, 8	5, 7	5, 8
Martius.	6, 2	8, 0	6, 6	6, 9
Aprilis.	8, 5	11, 0	9, 5	9, 7
Majus.	12, 1	15, 4	13, 7	13, 7
Junius.	15, 4	18, 6	16, 8	16, 9
Julius.	15, 9	19, 8	18, 7	18, 1
Augustus.	17, 4	20, 5	18, 8	18, 9
Septemb.	16, 1	20, 3	18, 4	18, 3
October.	12, 7	15, 2	13, 9	13, 9
Novemb.	9, 5	11, 3	10, 2	10, 3
Decemb.	8, 7	10, 0	9, 2	9, 3
Ex omnibus mensibus.		11, 1	13, 7	12, 4

Tab. therm. IV.

Ordo phasium.	☉	●
1	6, 5	6, 9
2	5, 7	7, 2
3	5, 5	7, 7
4	12, 0	7, 8
5	15, 5	13, 1
6	15, 8	15, 4
7	19, 3	18, 3
8	17, 7	20, 3
9	18, 4	18, 3
10	14, 5	16, 9
11	8, 7	10, 7
12	9, 2	10, 6
Media ex omnibus.	12, 4	12, 8

Tabula hygrometrica I.

Menfes.	Dies.	Humiditas maxima.	Coelum & ventus.	Dies.	Siccitas maxima.	Coelum & ventus.
Januarius.	4 vesp.	21, 2	S ⊕+	10 pom.	36, 2	NNO ⊖
Februarius.	20 pom.	24, 8	SW ==	10 pom.	42, 2	N ⊖
Martius.	12 mane.	23, 5	SO ==	25 pom.	47, 1	N ⊖
Aprilis.	2 mane.	24, 5	SW ==	12 pom.	47, 7	N ⊙
Majus.	12 mane.	28, 3	SSO ⊖	27 mane.	47, 7	NNO ⊖
Junius.	14 mane.	33, 5	NNO ==	11 vesp.	47, 3	NNO ⊖
Julius.	5 mane.	35, 7	N =	24 pom.	47, 2	W ⊖
Augustus.	6 mane. 31 mane.	35, 5	N ⊕+ N ⊙	7 pom.	49, 3	SW ⊕+
September.	3 mane.	32, 8	ONO ==	29 vesp.	52, 4	N ⊙
October.	27 vesp.	25, 3	SW ⊖	22 pom.	47, 7	NNO ⊖
November.	3 vesp.	25, 1	NW ⊕+	15 pom.	38, 7	NNW ⊖
December.	25 mane.	21, 1	SSO ⊖	2 pom.	33, 0	SO ==
Toto anno.	25 Dec. mane.	21, 1	SSO ⊖	29 Sept. vesp.	52, 4	SW ⊕+

Tab. hygrom. II.

Menfes.	Humiditas media.			Media ex mediis.
	matut.	merid.	vespert.	
Januarius.	28, 1	29, 2	28, 0	28, 4
Februar.	30, 8	33, 3	30, 8	31, 6
Martius.	32, 0	34, 4	33, 1	33, 2
Aprilis.	33, 8	37, 9	34, 9	35, 5
Majus.	34, 2	37, 9	35, 8	36, 0
Junius.	38, 6	42, 4	40, 0	40, 3
Julius.	39, 0	42, 9	40, 5	40, 8
Augustus.	39, 2	43, 3	40, 3	40, 9
Septemb.	38, 6	42, 3	39, 7	40, 2
October.	35, 0	37, 2	35, 6	35, 9
Novemb.	30, 6	31, 6	30, 4	30, 9
Decemb.	26, 8	27, 1	26, 7	26, 9
Toto anno.	media. 33, 9	media. 36, 6	media. 34, 6	media. 35, 1

Tabula pluviae I.

Menfes.	Dies.	Quant. pluv. max.	Phases lunae.	Luna.	
		part. lin. 144		perig.	apog.
Januarius.	8	1248	☉ 3 a.	☾ 4 a.	☾ 7 p.
Februar.	2	1920	☾	☾ 8 a.	☾ 5 p.
Martius.	31	1149	☾ 2 a.	☾ 8 a.	☾ 8 p.
Aprilis.	8	1884	☉ 1 a.	☾	☾ 12 a.
Majus.	8	280	☉	☾ 10 a.	☾ 2 p.
Junius.	11	848	☾ 3 a.	☾ 3 a.	☾ 9 p.
Julius.	8	288	☉ 2 p.	☾ 11 p.	☾ 4 a.
Augustus.	15	166	☾ 2 p.	☾ 6 a.	☾ 7 p.
Septemb.	—	—	—	—	—
October.	10	2744	☾ 1 a.	☾ 6 a.	☾ 9 p.
Novemb.	7	1068	☾ 2 a.	☾ 7 a.	☾ 9 p.
Decemb.	30	2214	☉ 1 a.	☾ 6 p.	☾ 7 a.
Toto anno.	10 October	2744	☾ 1 a.	☾ 6 a.	☾ 9 p.

Toto anno maxima pluvia 7 fuit, proximior ☾ 3 ☾.

Tabula pluviae II.

Menfes.	Quantitas pluviae.	Tiberis altitudo media.	Quant. evaporationis.	Calor med.
	lin. p. 144	ped. dig.		
Januarius.	29, 58	5, 0	30, 26	6, 8
Februar.	39, 21	7, 0	42, 27	5, 8
Martius.	21, 66	4, 3	50, 1	6, 9
Aprilis.	28, 2	4, 10	70, 37	9, 7
Majus.	4, 122	2, 4	91, 44	13, 7
Junius.	7, 23	1, 3	122, 20	16, 9
Julius.	1, 179	0, 4	139, 28	18, 1
Augustus.	1, 30	0, 4	126, 33	18, 9
Septemb.	0, 00	0, 6	117, 28	18, 3
October.	30, 23	0, 7	61, 13	13, 9
Novemb.	66, 26	1, 11	43, 14	10, 3
Decemb.	77, 114	6, 3	27, 39	9, 3
Toto anno.	Summa. 307, 88	Media ex omnibus. 2, 10	Summa. 924, 34	Calor medius ex mediis. 12, 5

Pluvia toto anno fuit Ped. 2 Poll. 1 lin. 7, 88.

Evaporatio toto anno fuit Ped. 6 Poll. 4 lin. 0, 34.

Tabula declinationis magneticae.

Menfes.	Declinatio.		Diferentia seu variatio.	Declinatio media.			Media ex tribus.
	maxima.	minima.		matutina.	meridiana.	vespert.	
Januarius.	17, 1	16, 54	0, 7	16, 55	16, 58	16, 55	16, 56
Februar.	17, 5	16, 54	0, 11	16, 58	17, 0	16, 57	16, 58
Martius.	17, 1	16, 54	0, 7	16, 58	17, 0	16, 57	16, 58
Aprilis.	17, 3	16, 55	0, 8	16, 57	17, 1	16, 59	16, 59
Majus.	17, 3	16, 54	0, 9	16, 59	17, 1	16, 59	17, 0
Junius.	17, 3	16, 57	0, 6	16, 59	17, 2	16, 59	17, 0
Julius.	17, 6	16, 56	0, 10	16, 58	17, 2	16, 58	16, 59
Augustus.	17, 9	16, 58	0, 11	17, 2	17, 5	17, 2	17, 3
Septemb.	17, 7	17, 1	0, 6	17, 4	17, 6	17, 3	17, 4
October.	17, 6	16, 50	0, 11	17, 2	17, 4	17, 3	17, 3
Novemb.	17, 8	16, 58	0, 10	17, 1	17, 4	17, 1	17, 2
Decemb.	17, 6	16, 54	0, 12	17, 2	17, 4	17, 1	17, 2
Toto anno.	17, 9	16, 50	0, 19	Media ex omnibus. 17, 0 17, 2 17, 0			Media ex omnibus. 17, 0

Tabula ventorum I.

Menfes.	N	NNO	NO	ONO	O	OSO	SO	SSO	S	SSW	SW	WSW	W	WNW	NW	NNW
Januarius.	39	17	2	2	0	0	4	9	2	4	4	3	0	2	4	4
Februar.	22	5	4	3	2	2	3	11	4	1	11	6	2	0	6	2
Martius.	17	31	2	1	1	0	3	9	3	0	14	3	5	0	4	0
Aprilis.	25	11	1	1	1	0	2	8	3	6	19	8	2	3	0	0
Majus.	21	5	1	1	1	0	4	10	10	2	19	8	3	0	5	3
Junius.	9	16	6	2	0	1	4	4	6	2	10	19	8	0	2	1
Julius.	14	12	4	1	1	0	4	5	6	1	17	16	10	0	2	0
Augustus.	10	9	3	1	2	0	3	5	6	5	29	12	4	0	2	2
Septemb.	22	7	0	1	0	1	6	3	6	4	24	9	0	0	3	4
October.	21	10	0	4	3	0	3	7	9	5	13	8	1	0	3	6
Noyemb.	19	13	8	5	1	3	9	8	2	1	9	2	4	0	2	3
Decemb.	19	14	5	3	1	6	9	15	3	0	12	2	2	0	0	2
Summa toto anno.	238	150	36	25	13	13	54	94	60	31	171	96	41	5	33	27

Tabula ventorum II.

Menfes.	Dies.	Ventus.	Lunae puncta.
Januarius.	9	N 3	☾ 1 p. ☉ 2 a.
Februarius.	7	WSW 3	☾ 2 p. ☉ 2 a.
	18	SSO 3	☾ 1 p. ☉ 2 p.
	20	SSO 3	
Martius.	23	NW-SW 3	☾ ☉ 1 a. ☽ 2 a.
	13	SSO 3	☾ ☽ 3 p.
Aprilis.	31	SW 3	☾ 1 a. ☉ 2 a.
	3	SSO 3	☾ 1 p.
Majus.	5	SW 3	☽ 2 a. ☾ 3 a.
	25	SSO 3	☽ 1 p.
Junius.			
Julius.	21	S 3	☽ 1 a. ☾ 3 a.
Augustus.			
September.	29	N 3	☾ ☽ 2 a.
October.	7	SSO 3	☾ 2 a.
	27	SSW 3	☽ 1 a. ☾ 2 a.
November.	20	SSO 3	☾ 3 a. ☾ 2 p.
	21	SSO 3	☾ 2 a.
	22	O 3	☾ 1 a.
	23	SW 3	☾
December.			

Tabula Ventorum III.

Menfes.	N			NNO			NO			ONO			O			OSO			SO			SSO						
	M.	P.	V.	M.	P.	V.	M.	P.	V.	M.	P.	V.	M.	P.	V.	M.	P.	V.	M.	P.	V.	M.	P.	V.				
Januarius.	22	8	9	3	5	9	2	0	0	0	1	1	0	0	0	0	0	0	0	0	1	2	1	0	4	5		
Februarius.	9	5	8	1	3	2	4	0	0	1	0	2	1	0	1	1	0	1	1	0	1	1	1	2	4	5		
Martius.	8	3	6	15	9	7	0	1	1	0	1	0	0	0	1	0	0	0	0	0	2	0	1	2	3	4		
Aprilis.	16	5	4	6	2	3	0	0	1	1	0	0	1	0	0	0	0	0	0	0	1	1	0	1	3	4		
Majus.	14	3	4	4	0	1	1	0	0	1	0	0	1	0	0	0	0	0	0	0	1	0	3	2	0	8		
Junius.	6	1	2	15	0	1	4	0	2	1	1	0	0	0	0	0	0	0	0	0	0	0	4	2	0	2		
Julius.	10	2	2	11	0	1	4	0	0	0	0	1	1	0	0	0	0	0	0	0	2	0	2	0	0	5		
Augustus.	9	0	1	9	0	0	2	1	0	1	0	0	1	0	1	0	0	0	0	0	2	0	1	0	1	4		
September.	20	1	1	6	1	0	0	0	0	0	0	1	0	0	0	0	0	0	0	1	0	0	0	0	6	0	1	2
October.	14	0	7	7	2	1	0	0	0	0	0	2	1	1	0	0	3	0	0	0	0	1	2	2	2	3		
November.	10	4	5	6	1	6	2	5	1	0	3	2	1	0	0	2	0	1	3	1	5	2	3	3	2	3	3	
December.	8	5	6	7	2	5	2	2	1	0	0	3	1	0	0	3	2	1	2	3	4	2	3	4	2	9	4	
Toto anno.	146	37	55	90	25	35	21	9	6	8	7	10	6	0	7	7	4	2	15	9	30	15	30	49				

Continuatio Tabulae ventorum III.

Menfes.	S			SSW			SW			WSW			W			WNW			NW			NNW			
	M.	P.	V.	M.	P.	V.	M.	P.	V.	M.	P.	V.	M.	P.	V.	M.	P.	V.	M.	P.	V.	M.	P.	V.	
Januarius.	0	0	2	0	1	3	1	3	0	0	2	1	0	0	0	0	1	1	1	1	1	2	1	3	0
Februarius.	2	0	2	0	0	1	2	7	2	1	2	3	0	1	1	0	0	0	3	3	0	0	1	1	1
Martius.	0	0	3	0	0	0	2	8	4	0	3	0	1	2	2	0	0	0	1	1	2	0	0	0	0
Aprilis.	1	2	0	0	0	6	3	8	8	1	7	0	0	1	1	0	1	2	0	0	0	0	0	0	0
Majus.	3	1	6	0	1	1	1	13	5	0	8	0	0	3	0	0	0	0	0	2	3	3	0	0	0
Junius.	1	0	5	0	0	2	0	6	4	0	14	5	1	5	2	0	0	0	0	2	0	0	0	1	1
Julius.	1	1	4	0	0	1	1	11	5	1	10	5	0	7	3	0	0	0	0	0	2	0	0	0	0
Augustus.	0	0	6	1	2	2	3	15	11	0	11	1	0	1	3	0	0	0	2	0	0	1	0	1	1
September.	0	0	6	0	1	3	0	16	8	0	9	0	0	0	0	0	0	0	0	1	2	2	0	2	0
October.	2	3	4	0	1	4	1	7	5	0	8	0	0	1	0	0	0	0	0	3	0	3	2	1	0
November.	0	0	2	0	0	1	1	8	0	0	1	1	1	2	1	0	0	0	0	0	2	1	1	0	0
December.	2	1	0	0	0	0	3	5	4	0	1	1	1	1	0	0	0	0	0	0	0	0	0	2	0
Toto anno.	12	8	40	1	6	24	18	107	56	3	76	17	4	24	13	0	2	3	7	13	13	12	7	8	

A P P E N D I X
B E R O L I N U M

Autore BEGUELIN.

Tabula I. Altitudo barometri.

Menfes.	Dies.	Altitudo maxima.	Dies.	Altitudo minima.	Differen- tia.	Medium extremorum.	Medium omnium.
Januarius.	9 v.	28, 8, 6	3	27, 4, 0	16, 6	28, 0, 3	28, 0, 56
Februar.	28	28, 6, 0	7 m.	27, 1, 5	16, 5	27, 9, 75	27, 9, 75
Martius.	2	28, 4, 4	31	27, 3, 5	12, 9	27, 10, 0	27, 11, 5
Aprilis.	11	28, 6, 0	2	27, 4, 5	13, 5	27, 11, 2	28, 1, 2
Majus.	13	28, 6, 3	18	27, 5, 8	12, 5	28, 0, 0	28, 0, 3
Junius.	10	28, 4, 0	2.6	27, 9, 8	6, 2	28, 0, 9	28, 1, 16
Julius.	25	28, 2, 6	21	27, 5, 3	7, 3	27, 8, 9	27, 10, 55
Augustus.	27	28, 1, 3	14	27, 7, 6	5, 7	27, 10, 5	27, 10, 56
September.	29	28, 3, 2	25	27, 5, 4	9, 8	27, 10, 3	27, 11, 5
October.	15	28, 4, 0	25	27, 7, 0	9, 0	27, 11, 5	28, 0, 2
Novemb.	15	28, 7, 3	27	27, 2, 4	16, 9	27, 10, 9	27, 11, 4
Decemb.	19	28, 5, 0	1	27, 5, 0	12, 0	27, 11, 0	28, 0, 4
Toto anno.	9 Januar.	28, 8, 6	7 Febr.	27, 1, 5	19, 1	27, 11, 0	27, 11, 744

Tabula II. Altitudo thermometri hora 2¹/₂ pomerid.

Menfes.	Dies.	Calor maxim.	Dies.	Calor minim.	Differen- tia.	Medium extrem.	Medium omnium.
Januarius.	6	4, 1	2	-3, 8	7, 9	0, 1	0, 3
Februar.	9	2, 7	28	-13, 1	15, 8	-5, 2	-1, 0
Martius.	27	2, 5	1	-4, 3	6, 8	-0, 9	-0, 5
Aprilis.	19	14, 4	3	0, 0	14, 4	7, 2	6, 5
Majus.	7	17, 5	3	6, 8	10, 7	12, 1	12, 4
Junius.	29	21, 0	1	10, 5	10, 5	15, 7	15, 8
Julius.	1	21, 2	7	11, 0	10, 2	16, 1	16, 4
August.	4	21, 5	20	10, 8	10, 7	16, 1	16, 3
Septemb.	8	20, 8	29	6, 5	14, 3	13, 7	14, 3
October.	14	13, 2	30	4, 0	9, 2	8, 6	8, 3
Novemb.	6	10, 2	15	1, 0	9, 2	5, 6	5, 0
Decemb.	6	4, 2	31	-8, 5	12, 5	-2, 0	-0, 6
Toto anno	4 Augu.	21, 5	28 Februar.	-13, 1	34, 6	4, 2	7, 77

Tabula III. Altitudo matutina & vespertina thermometri.

Menfes.	Dies.	Calor maximus.	Dies.	Calor minimus.	Differen- tia.	Medium extremor.	Medium omnium.	Therm. variatio maxima.
Januarius.	6 v.	5, 0	2 m.	-4, 6	9, 6	0, 2	-1, 0	9, 6
Februarius.	9	1, 5	28 m.	-15, 8	17, 3	-7, 6	-2, 5	18, 5
Martius.	17 v.	0, 8	1 m.	-11, 4	12, 2	-5, 3	-3, 9	13, 9
Aprilis.	19 v.	11, 0	1 m.	-2, 8	13, 8	4, 1	3, 1	17, 2
Majus.	7 v.	13, 2	17 m.	4, 6	8, 6	8, 9	8, 5	12, 9
Junius.	30 m.	16, 2	3 m.	7, 0	9, 2	11, 6	12, 0	13, 0
Julius.	1 v.	17, 2	21 v.	8, 8	8, 4	13, 0	13, 15	12, 4
Augustus.	4 v.	18, 9	29 m.	9, 0	9, 9	13, 9	12, 9	12, 5
September.	8 v.	17, 1	29 v.	5, 0	12, 1	11, 0	11, 56	15, 8
October.	14 v.	12, 0	27 m.	2, 0	10, 0	7, 0	6, 3	11, 2
November.	5	8, 2	15 m.	-2, 5	10, 7	2, 8	3, 2	12, 7
December.	4 v.	4, 0	31 m.	-10, 0	14, 0	-3, 0	-1, 4	14, 2
Toto anno	4 v. Auguft.	18, 9	28 m. Februar.	-15, 8	34, 7	1, 9	5, 16	37, 3

Tabula IV. Altitudo hygrometri.

Menfes.	Media matut.	Media merid.	Media vespert.	Media ex tribus.	Maxima ficitas merid.	Dies.	Maxima humid. merid.	Dies.	Maxima variatio.
Januarius.	17, 5, 7	21, 3, 4	18, 8, 8	19, 2	32, 0	28 vesp.	12, 0	4 v.	20, 0
Februarius.	18, 3	24, 0	20, 3	20, 0	34, 0	21 pom.	13, 0	25 m.	21, 0
Martius.	21, 3	28, 7	20, 0	23, 6	41, 8	22 pom.	12, 5	3 m.	29, 3
Aprilis.	25, 3	36, 9	30, 0	30, 7	53, 5	27 pom.	17, 0	6 m.	36, 5
Majus.	36, 4	50, 0	46, 5	44, 3	62, 0	25 pom.	24, 7	18 m.	37, 3
Junius.	32, 8	46, 4	38, 8	39, 3	59, 8	5 pom.	21, 5	19 m.	38, 3
Julius.	28, 9	42, 1	31, 4	34, 1	56, 2	1 pom.	12, 2	4 v.	44, 0
Augustus.	30, 7	41, 1	33, 7	35, 2	50, 0	17 pom.	22, 0	20 v.	28, 0
September.	24, 7	35, 7	26, 9	29, 1	49, 3	7 pom.	15, 0	25 m.	34, 3
October.	20, 9	28, 7	23, 4	26, 5	41, 0	3 pom.	12, 5	7 v.	28, 5
November.	18, 9	22, 4	18, 5	19, 9	31, 8	7 pom.	11, 0	23 v.	20, 8
December.	17, 4	18, 8	17, 8	18, 0	27, 2	2 pom.	13, 0	5, 6 m.	14, 2
Toto anno	24, 4	33, 0	27, 0	28, 1	62, 0	25 Maj. p.	11, 0	23 Nov. v.	51, 0

Tabula V. Declinatio acus magneticae a N ad W. 17° +.

Menfes.	Media matutina.	Media meridiana.	Media vespertina.	Media ex tribus.	Maxima.	Dies.	Minima.	Dies.	Variat. tota.
Januarius.	18, 5, 7	18, 6, 4	18, 5, 6	18, 5, 9	18, 15, 0	24 merid.	18, 0, 0	7, 11, 13 v.	15'
Februarius.	18, 6, 7	18, 7, 0	18, 6, 0	18, 6, 6	18, 18, 0	21	17, 57, 0	26	21
Martius.									
Aprilis.									
Majus.	17, 57, 0	18, 0, 8	17, 56, 4	17, 58, 0	18, 15, 0	5 & laep.	17, 45, 0	24, 27	30
Junius.	17, 53, 6	17, 58, 0	17, 56, 1	17, 55, 0	18, 3, 0	14, 15	17, 48, 0	1 & laep.	15
Julius.	17, 53, 0	17, 59, 6	17, 55, 0	17, 55, 9	18, 6, 0	3 & laep.	17, 45, 0	25	21
Augustus.	17, 49, 8	17, 58, 6	17, 53, 0	17, 53, 8	18, 6, 0	12, 30	17, 45, 0	8	21
September.	17, 46, 5	17, 55, 2	17, 48, 3	17, 50, 0	18, 6, 0	8	17, 30, 0	23, 26	36
October.	18, 5, 4	18, 12, 2	18, 8, 6	18, 8, 7	18, 24, 0	28	17, 54, 0	5, 7	30
November.	18, 15, 0	18, 20, 8	18, 16, 7	18, 16, 5	18, 30, 0	2	18, 12, 0	11 & laep.	18
December.	18, 20, 2	18, 21, 0	18, 18, 5	18, 18, 5	18, 30, 0	1	18, 9, 0	19	21
Toto anno	18, 0, 5	18, 6, 0	18, 2, 4	18, 3, 0	18, 30, 0	2 Nov. mer. 1 Dec. mer.	17, 30, 0	23 Sept. 26 Sept.	60

Morbo correptus declinationem acus per menses Martium & Aprilem ipse observare non potui; observationes alienas autem non satis accurate factas apponere nolui.

Tabula VI. Ventorum directio, ac vis.

Menfes.	N	NO	O	SO	S	SW	W	NW	Nro. 2	Nro. 3	Nro. 4
Januarius.	0	0	6	12	6	4	3	0	9	2	0
Februarius.	0	6	5	1	2	5	2	7	11	1	3
Martius.	1	1	3	1	0	4	15	6	8	3	0
Aprilis.	1	4	1	2	2	4	11	5	12	2	0
Majus.	3	3	1	1	3	7	8	5	17	2	1
Junius.	3	3	1	2	1	2	10	8	19	2	0
Julius.	2	2	4	0	1	2	18	2	9	3	1
Augustus.	0	0	2	1	2	8	17	1	10	3	1
September.	1	1	3	2	4	2	13	4	10	1	2
October.	0	0	1	1	3	9	12	5	12	2	2
November.	2	1	1	3	6	6	7	4	8	1	0
December.	3	2	11	8	2	2	1	2	9	2	0
Toto anno	16	23	39	34	32	55	117	49	134	24	10

Tabula VII. Coeli facies.

	Jan.	Febr.	Mart.	April.	Majus.	Junius.	Julius.	Aug.	Sept.	Octob.	Nov.	Dec.	Summa.
☉ ☽	8	2	11	2	9	3	1	0	2	3	2	2	45
☽ ☽	12	12	12	19	18	21	20	31	20	23	21	18	227
☽ ☽☽	11	14	8	9	4	6	10	0	8	5	7	11	93
☽ ☽☽☽	4	1	3	0	0	0	0	0	5	5	11	6	35
☽ ☽☽☽☽	0	0	0	0	0	0	0	0	0	3	0	1	4
Gelu noct.	4	3	9	15	0	0	0	0	0	0	4	2	37
Gelu cont.	18	19	22	0	0	0	0	0	0	0	0	16	75
☽ ☽☽☽☽☽	0	0	0	1	3	2	8	9	3	1	0	0	27
☽ ☽☽☽☽☽☽	0	0	0	1	0	1	1	0	0	0	0	0	3
☽ ☽☽☽☽☽☽☽	0	0	3	5	6	7	3	6	5	5	4	3	47
☽ ☽☽☽☽☽☽☽☽	2	0	0	3	10	6	13	14	11	11	6	0	76
☽ ☽☽☽☽☽☽☽☽☽	4	5	3	4	0	0	0	0	0	1	0	4	21
☽ ☽☽☽☽☽☽☽☽☽☽	3	11	9	3	0	0	0	0	0	0	0	3	29
AB	0	0	0	0	0	0	0	1	0	0	2	1	4

M E T E L L O B U R G U M

Autore VAN DE PERRE.

Hora 8 matutina.

Menfis.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	August.	Septemb.	October.	Novemb.	Decemb.
Barom.	A. max.	28, 7, 3	28, 9, 0	28, 6, 0	28, 8, 2	28, 8, 8	28, 5, 3	28, 3, 0	28, 2, 9	28, 4, 5	28, 4, 8	28, 7, 3
	A. min.	27, 3, 5	27, 2, 6	27, 9, 2	27, 6, 6	27, 8, 6	27, 7, 8	27, 6, 8	27, 7, 3	27, 4, 2	27, 7, 2	27, 1, 9
	A. med.	28, 0, 5	27, 11, 61	28, 2, 4	28, 4, 0	28, 2, 01	28, 2, 23	27, 11, 6	27, 11, 38	27, 11, 0	28, 0, 71	28, 0, 5
	Cal. med.	2, 6	1, 64	1, 78	6, 8	10, 3	12, 76	15, 02	14, 16	13, 8	9, 6	5, 42
Therm.	Gr. max.	6, 5	2, 75	3, 75	10, 75	16, 5	19, 5	19, 75	15, 0	15, 0	12, 0	8, 75
	Gr. min.	-3, 21	-8, 20	-7, 21	0, 0	5, 0	9, 25	11, 75	10, 5	7, 75	3, 0	0, 0
	Gr. med.	1, 85	-0, 64	0, 13	5, 06	9, 81	12, 84	14, 64	13, 25	12, 67	8, 35	4, 11
Hygrom.	Gr. max.	19, 25	23, 0	25, 0	30, 0	34, 20	32, 0	31, 25	36, 0	29, 0	29, 0	25, 0
	Gr. min.	12, 0	14, 5	15, 0	18, 21	25, 0	23, 0	25, 0	22, 0	20, 5	18, 0	17, 5
	Gr. med.	15, 86	17, 56	19, 19	24, 6	29, 35	28, 08	27, 16	26, 3	24, 6	23, 29	20, 85
Declin.	Gr. max.	21, 0	21, 30	21, 15	22, 0	22, 51	21, 51	21, 51	21, 42	22, 27	21, 36	21, 27
	Gr. min.	20, 45	20, 48	20, 51	20, 21	21, 0	21, 9	20, 39	20, 45	21, 0	20, 48	21, 6
	Gr. med.	20, 56	20, 56	21, 21	21, 20	21, 44	21, 29	21, 58	21, 10	21, 12	21, 13	21, 27

Hora 2 pomeridiana.

Table with 12 columns (Months) and 4 rows (Barom., Therm., Hygrom., Declin.) containing numerical data for each month.

Hora 9 vespertina.

Table with 12 columns (Months) and 4 rows (Barom., Therm., Hygrom., Declin.) containing numerical data for each month.

Medium.

Summary table with 12 columns (Months) and 4 rows (Barometri., Thermometri., Nati., Defuncti.) containing numerical data.

CONSECTARIA OBSERVATIONUM RATISBONENSIIUM

CAPITA.

Autore PLACIDO HEINRICH.

Tabula barometrica.

Large table with 12 columns (Months) and 6 rows (Dies., Altitudo maxima, Ventus., Coeli fac., Luna., Differenzia seu variatio.) containing detailed meteorological observations.

Tabula thermometrica.

Menfes.	Dies.	Calor maximus.	Ventus.	Coeli facies.	Dies.	Calor minimus.	Ventus.	Coeli facies.	Differentia feu variatio.
Januarius.	5 merid.	2, 0	SO	⊖	28 mane.	-11, 0	NW	==	13, 0
Februarius.	3 merid.	3, 0	NO	==	28 mane.	-14, 2	N	⊖	17, 2
Martius.	10 merid.	3, 8	SO	==	1 mane.	-20, 2	N	⊙	24, 0
Aprilis.	22 merid.	12, 5	NW	⊖	6 mane.	-6, 4	SW	=	18, 9
Majus.	7, 8 merid.	19, 5	SO NW	⊖	4 mane.	1, 9	NW	⊙	17, 6
Junius.	29, 30 merid.	22, 3	SO SW	⊖	4 mane.	4, 3	N	⊙	18, 0
Julius.	27 merid.	21, 5	SO	⊙	11 mane.	8, 0	NW	⊖	13, 5
Augustus.	4 merid.	23, 6	O	=	29 mane.	5, 2	NW	⊙	18, 4
September.	8 merid.	24, 0	SO	⊖	30 mane.	2, 6	NW	==	21, 4
October.	13, 14 merid.	14, 8	NW	=	29 mane.	-1, 4	SO	⊙	16, 2
November.	5 merid.	9, 8	SO	==	17 mane.	-2, 6	NW	⊖	12, 4
December.	5 merid.	4, 6	NW	⊖	31 mane.	-5, 4	N	==	10, 0
Toto anno	8 Sept.	24, 0	SO	⊖	1 Mart. mane.	-20, 2	N	⊙	Variatio maxima 44, 2
Variatio media pro singulis anni mensibus									16, 7
Variatio media pro 6 mensibus aestivis ab Aprilis ad Octoberem									17, 96
Variatio media pro mensibus hyemalibus									15, 46

Tabula hygrometrica.

Tabula pluviae.

Menfes.	Dies.	Humiditas maxima.	Coelum.	Dies.	Humiditas minima.	Coelum.	Quantitas pluviae in semunciis.	Eadem redacta ad digitos &c.
Januarius.	18, 19	11, 2	== ::	10	22, 6	⊙	6, 0	dig. 37tae. 0, 6
Februarius.	4	14, 0	==	22	28, 8	⊖	44, 0	1, 7
Martius.	12	17, 6	== ::	14, 23	38, 3	⊙	13, 25	0, 13.1/4
Aprilis.	8	18, 7	== ::	26	45, 0	⊖	27, 25	0, 27.1/4
Majus.	22, 23	20, 6	== ::	7	57, 7	⊖	49, 0	1, 12
Junius.	10	21, 4	==	28	57, 3	⊖	97, 0	2, 23
Julius.	29	19, 6	== ::	13	51, 0	=	149, 75	4, 1.3/4
Augustus.	21, 24	21, 0	⊖ ::	5	49, 0	⊖	93, 5	2, 19.1/2
September.	1	19, 3	⊖	7	48, 7	⊙	47, 75	1, 10.3/4
October.	6	14, 6	== ::	2	41, 5	=	38, 0	1, 1
November.	6	12, 8	== ::	2, 3	30, 2	==	26, 25	0, 26.1/4
December.	16	13, 1	== ::	2	28, 3	⊖	6, 25	0, 6.1/4
Toto anno	18, 19 Jan.	11, 2	== ::	7 Maji.	57, 7	⊖	598, 0 feu 18 libras, 22 semunc.	16, 6

Tabula declinationis magneticae.

Menfes.	Declinatio.		Differentia feu variatio.	Medium ex max. & minimo.	Medium ex singulis totius mensis observ.	Numerus observat.
	Maxima.	Minima.				
Januarius.	19, 0	18, 48	0, 12	18, 54	18, 53, 30"	93
Februarius.	19, 8	18, 48	0, 20	18, 58	18, 57, 7	81
Martius.	19, 3	18, 52	0, 11	18, 57.1/2	18, 56, 28	93
Aprilis.	19, 0	18, 48	0, 12	18, 54	18, 54, 0	80
Majus.	19, 4	18, 48	0, 16	18, 56	18, 53, 30	85
Junius.	19, 9	18, 49	0, 20	18, 59	18, 56, 16	80
Julius.	19, 14	18, 56	0, 18	19, 5	19, 5, 32	78
Augustus.	19, 12	18, 55	0, 17	19, 3.1/2	19, 4, 0	84
September.	19, 16	19, 0	0, 16	19, 8	19, 5, 30	35
October.	19, 15	19, 3	0, 12	19, 9	19, 9, 48	87
November.	19, 14	19, 5	0, 9	19, 9.1/2	19, 9, 20	86
December.	19, 18	19, 6	0, 12	19, 12	19, 11, 29	83
Toto anno.	19, 18	18, 48	0, 30	19, 3	Medium ex his 12 mediis 19, 1, 20	—

Tabula ventorum I.

Menfes.	N	NO	O	SO	S	SW	W	NW	Ventus regnans.
Januarius.	3	32	6	38	0	I	I	12	SO & NO
Februarius.	12	13	11	2	0	6	16	24	NW
Martius.	8	15	19	13	0	I	4	32	NW
Aprilis.	15	9	7	16	I	5	9	28	NW
Majus.	14	14	8	16	2	4	11	24	NW
Junius.	20	2	6	9	0	6	4	43	NW
Julius.	3	I	3	9	4	4	21	48	NW
Augustus.	I	2	4	13	I	2	37	33	W & NW
September.	2	3	7	15	6	18	26	13	W
October.	I	I	2	25	4	4	31	25	W & SO
November.	16	11	6	24	I	5	19	7	SO
December.	19	14	15	25	I	3	8	8	SO
Summæ	114	117	94	205	20	59	187	297	Toto anno NW

Tabula ventorum II.

Menfes.	Dies.	Puncta lunaria.	Ventus.	Menfes.	Dies.	Puncta lunaria.	Ventus.
Januarius.	—	— —	— —	Julius.	3, 10, 18	☉ 3 a. ☾ 2 a.	NW 3, NW 3 NW 3
Februarius.	6-7, 22	☉ 2 a. ☾ 3 a. ☾ 4 a. ☾ 4 p.	SW 3 NO 3	Augustus.	14, 26	☽ 1 p. ☾ 4 p. ☾ 4 p.	W 2.1/2 NW 3
Martius.	22	☉ 3 p. ☾ 2 p.	NW 2.1/2	September.	26	☾ 1 p.	W & SW 3
Aprilis.	—	— —	— —	October.	11, 20	☾ 2 p. ☾ 4 p.	W 2.1/2 NW 3
Majus.	15, 18	☽ 1 a. ☾ 2 a. ☽ 2 p. ☾ 1 p.	W 3 SW & NW 3	November.	—	— —	— —
Junius.	—	— —	— —	December.	30	☉ 1 a.	N 2.1/2

Tabula in coeli faciem & meteora.

Menfes.	☉	☽	☾	☿	♄	♃	♂	♁	♁	♁
Januarius.	6	16	5	4	2	2	2	17	0	0
Februar.	2	13	10	3	0	14	0	4	0	0
Martius.	11	9	7	4	2	7	0	3	0	0
Aprilis.	3	9	13	5	3	5	1	4	0	1
Majus.	5	8	8	10	11	0	0	2	1	0
Junius.	3	8	8	11	13	0	0	1	2	0
Julius.	2	11	15	3	18	0	0	1	1	0
August.	0	11	14	6	20	0	0	4	4	2
Septemb.	3	6	15	6	11	0	0	6	0	0
October.	3	10	12	6	9	1	3	10	1	4
Novemb.	5	13	9	3	7	4	3	11	1	0
Decemb.	2	18	5	6	0	4	0	17	0	1
Summa.	45	132	121	67	96	37	9	80	10	8

DE MORBIS PER ANNUM 1785 RATISBONAE GRASSATIS.

Autore D. SCHAEFFER.

Generalis quidem hujus & superioris anni epidemica constitutio erat biliosa, ut & febris stationaria & intercurrentes, quas Sydenhamus vocat, morbi tantum non omnes biliosam indolem vel aperte prae se ferrent, vel non obscure proderent.

Januario enim mense, quamquam tempestas sat sicca & frigida erat, morbi inflammatorii fere nulli, gastrici contra frequentes erant: ceterum tusses, catarrhi, glandularum parotidum & tonsillarum tumores pervulgares: variolae benignae hinc inde grassantes.

Februario febres catarrhales omnis generis: coryzae, tusses, faucium & dentium dolores: dein rheumatismi, arthridis, podagra: febres intermittentes irregulares, emetici viribus in regulares tertianas verfae & sine corticis subsidio facile profligatae, frequentissime ostendebantur. Variolae bonam indolem non mutabant.

Martius quam plurimos vidit rheumaticis & catarrhalibus laborantes febribus, tussi, defecationibus & sputis frequentibus comitatis, quas vero evacuantia facile removebant. Bilis enim horum omnium morborum fons & caput videbatur. Nonnulli etiam hoc mense insultu apoplectico vel resolutione membrorum correpti. Variolae sporicae & mites, vix unquam mortiferae.

Aprilis diebus febres biliosae adultos & infantes invaserunt, varia saepe specie, ut rheumatica, apoplectica, maniaca, asthmatica, tectae. Non raro lethales erant, maxime

Appendix ad observ. an. 1785.

si opportunus & iteratus emeticorum usus negligebatur. Intermittentes etiam febres vagabantur praesertim tertianae, haemorrhagiae variae, pleuritides spuriae. Quae cum e bile nascerentur, non misso sanguine, sed medicina bene evacuante inhiberi & curari solebant. Infestior Aprili

Majus. Morbi isti biliosi vi & numero aucti latissime grassari coeperunt. Febres tertianae, ut lubentissime se referentes, vomitorio pulsae. Variolae rariores.

Junio febres, semper adhuc biliosum ingenium servantes, putridae passim extiterunt, cum summa virium prostratione junctae: nec tertianae febres plane ignotae, quin plurimum recidivae. Affectiones etiam hystericae & hypochondriacae, quas dicunt, cum materia scilicet e bile acriori, nervos rodente & turbante, creatae, frequentes & variae. Variolae adhuc sporadicae, interdum & spuriae repertae.

Julio rariores quidem tertianae febres, sed & infantes adierunt. Morbi biliosi nondum disperierunt: imprimis cholera adultos: diarrhoea autem cum torminibus & excrementis mucosis, striisque sanguineis distinctis infantes vexabat.

Augustus diarrhoeis, quin adeo dysenteriiis, vomificis tamen medicaminibus victis, nobilis fuit. Puerperae complures primis statim post partum diebus nauseam, linguam tenaci mucos obductam, os amarum, conatus vomendi & alia turgidae bilis signa querebantur: quae vero symptomata emetico-catharticum semel aut bis acceptum cuncta sustulit.

Septembris morbi plurimi & frequentissimi originem suam e policholia maxime ductam prodiderunt: nimirum dolores colici, diarrhoeae, dysenteriae quoque, parvulos potissimum invadentes: febres tertianae eadem ista matre natae & unico saepe vomitorio pulsae.

Octobri mense infantes & adultos, illos tamen potius infestabant diarrhoeae: nec ignorabantur affectiones rheumaticae & catarrhales ac dolores articularum; morbi e nimia bilis abundantia profecti.

Novembri infestabant morbi bile superflua excitati: quin in febres interdum putridas abibant, contagiosi & mortiferi. Nonnullos, mania repente correptos, emetico bilem evacuante confestim restitui sanitati. Variolae sporadicae, podagra quoque, sed rarius, suos salutabat.

Decembri peripneumonia notha Sydenhami & Granti (interpretis tanti viri dignissimi) aderat & dolores colici evacuationibus biliosis sedati. Tussis convulsiva solennis quasi & gravis infantum morbus. Phthificis vel labe pulmonum laborantibus mensis hic infestissimus.



CONSECTARIA OBSERVATIONUN S. GOTTHARDI.

Autore LAURENTIO MEDIOLAN.

Tabula barometrica I.

Menfes.	Dies.	Altitudo maxima.	Ventus.	Coeli facies	Luna.	Dies.	Altitudo minima.	Ventus.	Coeli facies	Luna.	Different. seu var.	Altitudo med. ex max. & min.
Januar.	26 mer.	22, 0, 5	NW	☉	☾ I P.	2 mane.	21, 2, 8	S	☉☉	☾ I a. ☾ 4 p.	0, 9, 8	21, 7, 7
Februar.	10 mer.	21, 9, 7	NW	☾	☾ I P.	20 mer.	21, 0, 6	OSO	☾☾	☾ 4 p. ☾ 4 a. ☾ 3 a.	0, 9, 1	21, 5, 1 1/2
Martius.	17 vesp.	21, 10, 2	NW	☉	☾ 7 a.	30 mane.	21, 3, 2	SO	☾☾	☾ 2 a. ☾ 6 p.	0, 7, 0	21, 6, 7
Aprilis.	16 vesp.	22, 1, 5	SO	☾	☾ 5 a.	1 vesp.	21, 2, 8	WNW	☾☾	☾ I a. ☾ 6 a.	0, 10, 7	21, 8, 1 1/2
Majus.	25 vesp.	22, 1, 6	NW	☉	☾ I P. ☾ 6 p.	31 mer.	21, 8, 0	NW	☾☾	☾ 6 a.	0, 5, 6	21, 10, 8
Junius.	10 mer.	22, 3, 2	NW	☉☉	☾ 3 p. ☾ 4 a. ☾ 5 a.	1 mane.	21, 9, 0	NW	☾☾	☾ I P. ☾ I a.	0, 6, 2	22, 0, 1
Julius.	24 vesp.	22, 1, 8	NW	☾	☾ 2 p. ☾ I a.	21 mane.	21, 7, 7	SO	☾☾	☾ I a. ☾ 4 a.	0, 6, 1	21, 10, 7 1/2
August.	5 mer.	22, 1, 1	SO	☾	☾ 2 a.	15 mane.	21, 9, 0	NW	☾☾	☾ 2 p. ☾ 6 a.	0, 4, 1	21, 11, 1 1/2
Septemb.	7 vesp.	22, 2, 2		☉	☾ 4 p. ☾ 4 a. ☾ 3 p.	25 mane.	21, 8, 8	O	☾☾	☾ 7 p. ☾ 7 a.	0, 5, 4	21, 11, 5
October.	14 mane.	22, 3, 3	NW	☉	☾ 3 p. ☾ 4 a. ☾ 2 a.	27 mer.	21, 7, 5	NW	☾☾	☾ 3 p. ☾ 4 a.	0, 7, 8	21, 11, 4
Novemb.	5 mane.	22, 1, 1		☾	☾ 3 p. ☾ 4 a. ☾ 5 p.	30 mer.	21, 2, 8	S	☾☾	☾ I a. ☾ 3 p.	0, 10, 3	21, 7, 9 1/2
Decemb.	14 vesp.	22, 0, 6	NW	☉	☾ I a. ☾ 3 p.	30 vesp.	21, 0, 8	SO	☾☾	☾ I a. ☾ 6 p.	0, 11, 8	21, 6, 7
Toto anno.	14 Octob.	22, 3, 3	NW	☉☉	☾ 3 p. ☾ 4 a. ☾ 2 a.	20 Febr.	21, 0, 6	OSO	☾☾	☾ 4 p. ☾ 4 a. ☾ 3 a.	var. max. 1, 2, 7	21, 7, 9 1/2
Variatio media pro singulis anni mensibus											0, 7, 8	
Variatio media pro 6 mensibus aestivis a Martio ad Septembrem.											0, 6, 6	
Variatio media pro 6 mensibus hyemalibus.											0, 9, 0	

APPENDIX

Tabula barometrica II.

Menses.	Altitudo media barometri.		
	matutina.	meridiana.	vespertina.
Januarius.	21, 9, 1	21, 9, 1.25/31	22, 9, 2.25/31
Februarius.	21, 5, 1.12/28	21, 5, 2	21, 5, 3.22/28
Martius.	21, 7, 0.8/31	21, 7, 0.25/31	21, 7, 2.11/31
Aprilis.	21, 9, 4.11/30	21, 9, 5.28/30	21, 9, 7
Majus.	21, 10, 6.4/31	21, 10, 7	21, 10, 10.11/31
Junius.	22, 0, 2.14/30	22, 0, 3.13/30	22, 0, 0.19/30
Julius.	21, 11, 3.20/31	21, 11, 4.14/31	21, 11, 4.8/31
August.	21, 11, 2	21, 11, 2.28/31	21, 11, 3.29/31
Septemb.	21, 11, 9	22, 0, 0.11/30	22, 0, 1
October.	21, 11, 2.2/31	21, 11, 2.17/31	21, 11, 3.22/31
Novemb.	21, 9, 3.16/30	21, 9, 3.3/30	21, 9, 3.15/30
Decemb.	21, 7, 7.6/31	21, 7, 7.25/31	21, 7, 9.7/31
Ex omnibus mensibus.	21, 9, 6	21, 9, 7	21, 9, 8

Tab. barom. III.

Menses.	Altitudo media barometri.
Januarius.	21, 9, 2
Februarius.	21, 5, 2
Martius.	21, 7, 1
Aprilis.	21, 9, 6
Majus.	21, 10, 7
Junius.	22, 0, 3
Julius.	21, 11, 4
August.	21, 11, 3
Septemb.	22, 0, 0
October.	21, 11, 3
Novemb.	21, 9, 3
Decembr.	21, 7, 8
Ex omnibus mensibus.	21, 9, 7

AD OBSERVATIONES S. GOTTHARDI.

Tabula Barometrica V.

Ordo phasium.	Altitudo media barometri.			
	☉	☾	☽	☿
1	21, 0, 9.17/23	21, 9, 7.12/19	21, 11, 0.12/24	21, 8, 4.8/23
2	21, 4, 1.3/24	21, 8, 0.18/20	21, 2, 7.13/24	21, 7, 0.2/23
3	21, 7, 8.17/21	21, 6, 6.7/20	21, 8, 0.8/25	21, 5, 0.10/23
4	21, 6, 4.4/20	21, 11, 5	21, 10, 9	21, 9, 8.12/22
5	21, 10, 6	21, 11, 1.3/22	21, 10, 2.9/24	21, 11, 3.7/21
6	21, 10, 2.4/21	22, 2, 1.18/23	21, 11, 5.9/24	22, 0, 9.16/20
7	21, 11, 8.14/21	21, 11, 0.17/25	21, 10, 8.15/25	22, 0, 1.7/19
8	21, 11, 9.9/22	21, 11, 7.13/24	21, 10, 4	21, 10, 2.5/20
9	22, 0, 3	22, 0, 9.7/24	22, 0, 1	21, 11, 5.16/20
10	21, 11, 3.21/24	21, 10, 8.21/24	22, 1, 5.2/21	21, 10, 9.11/20
11	21, 9, 8.14/24	21, 9, 9.16/23	21, 10, 7.10/20	21, 10, 1
12	21, 6, 1.9/25	21, 8, 7.18/21	21, 9, 0.2/21	21, 8, 9.5/23
13	21, 5, 6.9/23			
Altitudo media ex 13 phasibus.				
	21, 9, 0	21, 10, 6	21, 10, 1	21, 9, 9

Tabula barometrica IV.

Menses.	Calor barometri.		
	matutinus.	meridianus.	vespertinus.
Januarius.	-2, 0.9/31	-1, 2.24/31	-1, 8.14/31
Februarius.	-5, 8.10/28	-4, 8	-5, 6.25/28
Martius.	-3, 9.4/31	-2, 8.17/31	-3, 9.22/31
Aprilis.	-1, 6.12/30	-0, 7.7/30	-1, 2.28/30
Majus.	4, 4.13/31	5, 3.6/31	4, 4.12/31
Junius.	6, 2.22/30	7, 4.5/30	6, 7.6/30
Julius.	7, 1	8, 2.21/31	7, 1.18/31
August.	7, 0.8/31	8, 0.9/31	7, 1.24/31
Septemb.	7, 6.4/30	8, 3.3/30	7, 5.22/30
October.	2, 9.19/31	3, 8.7/31	3, 3.16/31
Novemb.	0, 1.15/30	0, 7.9/30	0, 2.5/30
Decemb.	-1, 4	-0, 7.20/31	-1, 4.17/31
Ex omnibus mensibus.	1, 7	2, 6	1, 9

Tabula barom. VI.

Ordo phasium.	Altitudo media barometri.			
	☉	☾	☽	☿
1	21, 10, 2	21, 10, 6	21, 11, 9	21, 5, 0
2	21, 6, 9	21, 5, 4	21, 5, 0	21, 8, 0
3	21, 7, 3	21, 8, 0	21, 7, 4	21, 4, 4
4	21, 9, 7	22, 0, 0	21, 9, 8	21, 9, 9
5	21, 10, 5	21, 10, 3	22, 0, 3	21, 9, 1
6	22, 0, 7	22, 1, 3	22, 0, 4	22, 0, 5
7	21, 11, 1	21, 10, 9	21, 10, 4	21, 11, 9
8	22, 0, 4	21, 10, 8	21, 10, 1	21, 11, 0
9	22, 0, 3	22, 0, 3	22, 0, 2	21, 10, 9
10	21, 11, 5	21, 9, 3	22, 0, 0	21, 11, 8
11	21, 11, 1	21, 8, 7	22, 0, 1	21, 8, 9
12	21, 5, 5	21, 8, 4	21, 10, 6	21, 7, 0
Altitudo media ex 12 phasibus.				
	21, 10, 1	21, 10, 2	21, 10, 5	21, 9, 1

Tabula barometrica VII.

Menses.	Lunae longissimus a terra digressus.			Lunae proximus ad terram accessus.		
	Dies.	Altitudo media barom.	Phases Lunae.	Dies.	Altitudo media barom.	Phases Lunae.
Januarius.	26	21, 11, 5	☾ I p.	12	21, 9, 9	☾ I p.
Februar.	23	21, 4, 0	☾ I a.	10	21, 8, 0	☾ I p.
Martius.	24	21, 7, 5	☾ I a.	9	21, 7, 7	☾ I a.
Aprilis.	21	21, 10, 8	☾ 3 a.	7	21, 7, 7	☾ 2 a.
Majus.	19	21, 9, 9	☾ 3 p.	6	21, 10, 8	☾ 2 a.
Junius.	15	22, 0, 4	☾ I p.	1	21, 9, 2	☾ I p.
Julius.	12	21, 11, 0	☾ 2 a.	28	22, 0, 9	☾ I a.
Augustus.	7	21, 11, 9	☾ 2 p.	25	22, 0, 6	☾ 3 p.
Septemb.	4	22, 0, 6	☾ I p.	21	21, 10, 3	☾ I p.
October.	2	21, 11, 5	☾ I a.	18	22, 0, 2	☾ I p.
Novemb.	31	21, 10, 7	☾ 2 a.	16	22, 2, 0	☾ 2 a.
Decemb.	27	21, 6, 2	☾ 4 a.	13	21, 11, 0	☾ 3 a.
Mediun. ex Summa.	24	21, 6, 9	☾ I p.	11	21, 7, 9	☾ 2 p.
Mediun. ex Summa.	21, 9, 8	Mediun. ex Summa.	21, 10, 3			

Tabula thermometrica I.

Menses.	Dies.	Calor maximus.	Ventus.	Coeli facies.	Luna.	Dies.	Calor minimus.	Ventus.	Coeli facies.	Luna.	Differentia seu variatio.
Februar.	4 vesp.	-2, 3	SO	::	☾ 2 p. ☾ 6 a.	28 mane.	-16, 0	NW	=	☾ 4 p. ☾ 5 p.	13, 7
Martius.	12 merid.	-3, 0	SO	::	☾ 2 p. ☾ 3 p.	24 vesp.	-15, 8	NW	☉	☾ I a. ☾ 1	12, 8
Aprilis.	22 merid.	3, 7	NW	☉	☾ 2 a. ☾ I p.	4 vesp.	-15, 3	NW	::	☾ 2 p. ☾ 3 a.	19, 0
Majus.	9 merid.	7, 2	SO	☉	☾ I p. ☾ 3 p.	1 mane.	-2, 7	SO	::	☾ I a. ☾ 5 a.	9, 9
Junius.	14 merid.	10, 3	NW	☉	☾ I a.	3 mane.	-2, 4	NW	=	☾ 3 p. ☾ 2 p.	12, 7
Julius.	5 merid.	10, 4	NW	☉	☾ I a. ☾ 7 p. ☾ 7 a.	31 vesp.	0, 3	SO	::	☾ 3 p. ☾ 6 p.	10, 1
Augustus.	6 merid.	10, 3	S	☉	☾ I p. ☾ I a.	20 mane.	0, 8	NW	=	☾ I a.	9, 5

Menses.	Dies.	Calor maximus.	Ventus.	Coeli facies.	Luna.	Dies.	Calor minimus.	Ventus.	Coeli facies.	Luna.	Differentia seu variatio.
Septemb.	9 merid.	11, 5	SO	::	☾ 2 a. ☾ 5 p.	29 mane.	-3, 3	NW	::	☾ 4 a. ☾ 3 a.	14, 8
October.	17 merid.	9, 2	NW	☉	☾ I a. ☾ I p.	28 vesp.	-10, 0	NW	☉	☾ 4 p. ☾ 3 a.	19, 2
Novemb.	18 merid.	2, 8	S	☉	☾ 2 p. ☾ 5 p.	8 vesp.	-9, 2	NW	::	☾ I a. ☾ 5 a.	12, 0
Decemb.	22 merid.	-0, 5	SO	☉	☾ I a. ☾ 2 a.	2 mane.	-10, 0	NW	::	☾ I p. ☾ 5 p.	9, 5
Ex omnibus menfib.	9 Sept.	11, 5	SO	::	☾ 2 a. ☾ 5 p.	18 Febr.	-16, 0	NW	=	☾ 4 p. ☾ 5 p.	Var. max. 27, 5
Variatio media pro singulis anni menfib.											12, 6
Variatio media pro 6 menfib. activis.											12, 3
Variatio media pro 6 menfib. hyemalibus.											13, 0

Tabula therm. II.

Menses.	Calor maxim.	Barometr.	Calor minim.	Barometr.
Februar.	-2, 3	21, 4, 0	-16, 0	21, 4, 4
Martius.	-3, 0	21, 7, 1	-15, 8	21, 7, 6
Aprilis.	3, 7	21, 10, 1	-15, 3	21, 5, 1
Majus.	7, 2	21, 10, 8	-2, 7	21, 9, 3
Junius.	10, 3	22, 1, 9	-2, 4	21, 9, 6
Julius.	10, 4	21, 10, 7	0, 3	21, 11, 5
Augustus.	10, 3	22, 0, 9	0, 8	21, 9, 8
Septemb.	11, 1	22, 0, 0	-3, 3	21, 11, 7
October.	9, 2	22, 1, 8	-10, 0	21, 9, 5
Novemb.	2, 8	22, 0, 3	-9, 2	21, 8, 2
Decemb.	-0, 5	21, 7, 8	-10, 0	21, 6, 9
Altitudo barometri media.		21, 10, 5	-	21, 8, 6

Tabula therm. III.

Menses.	Calor medius.			Medius ex 3 mediis.
	matut.	merid.	vespert.	
Januarius.	-5, 8	-4, 6	-5, 5	-5, 3
Februar.	-10, 0	-9, 2	-10, 0	-9, 7
Martius.	-9, 3	-7, 2	-9, 2	-8, 6
Aprilis.	-5, 5	-3, 8	-5, 0	-4, 8
Majus.	1, 8	3, 6	1, 9	2, 4
Junius.	3, 4	6, 0	4, 1	4, 5
Julius.	3, 7	6, 0	4, 2	4, 6
Augustus.	4, 2	6, 4	4, 9	5, 2
Septemb.	4, 8	6, 6	5, 5	5, 6
October.	-0, 9	1, 3	-0, 2	-0, 1
Novemb.	-3, 4	-2, 1	-3, 5	-3, 0
Decemb.	-4, 1	-3, 3	-4, 2	-3, 9
Ex omnibus menfib.	-1, 8	0, 0	-1, 4	-1, 1

Tabula hygrometrica I.

Menses.	Dies.	Humiditas maxima.		Coelum.	Dies.	Siccitas maxima.		Coelum.
Januarius.	30	15,	6	☼	28	15,	0	☉
Februarius.	3	15,	7	☼	22	43,	5	☉
Martius.	23	13,	9	☼ ☼	18	44,	0	☉
Aprilis.	21	13,	6	☼	16	47,	9	☉
Majus.	17	15,	3	☼	14	46,	3	☉
Junius.	9	17,	5	☼ ☼	13	56,	3	☼
Julius.	8	10,	8	☼	25	51,	3	☼
Augustus.	10	13,	1	☼ ☼	29	62,	8	☼
September.	12	11,	0	☼ ☼	19	48,	8	☼
October.	1	12,	7	☼ ☼	17	55,	7	☉
November.	3	16,	7	☼ ☼	18	58,	5	☉
December.	12	15,	5	☼ ☼	6	41,	0	☉
Toto anno.	8 Julii.	10,	8	☼	29 August.	62,	8	☼

Tabula hygrometrica II.

Menses.	Humiditas media.			Media ex 3 mediis.
	matut.	Merid.	vespert.	
Januarius.	26, 3	26, 8	26, 3	26, 5
Februar.	21, 9	21, 9	21, 9	21, 9
Martius.	25, 7	27, 4	23, 9	25, 7
Aprilis.	23, 9	27, 3	22, 3	24, 5
Majus.	24, 9	30, 9	24, 2	26, 7
Junius.	25, 3	34, 9	24, 6	28, 3
Julius.	21, 5	30, 9	21, 7	24, 7
August.	23, 8	30, 3	22, 7	25, 6
Septemb.	25, 9	29, 0	26, 5	27, 1
October.	24, 4	30, 4	25, 2	26, 7
Novemb.	26, 5	28, 0	26, 8	27, 1
Decemb.	21, 9	23, 3	21, 9	22, 4
Ex omnibus mēnibus.	24, 3	28, 4	24, 0	25, 6

Tabula ventorum I.

Menses.	N	NNO	NO	ONO	O	OSO	SO	SSO	S	SSW	SW	WSW	W	WNW	NW	NNW
Januarius.	0	0	0	0	0	15	22	0	18	0	0	0	0	3	30	0
Februarius.	0	0	0	0	1	6	9	4	2	0	0	0	0	5	57	0
Martius.	0	0	0	0	0	0	31	0	2	0	0	0	1	2	54	0
Aprilis.	0	0	0	0	0	0	14	0	9	0	0	0	0	1	64	1
Majus.	0	0	0	0	0	0	24	0	4	0	0	0	0	0	60	0
Junius.	0	0	0	0	0	0	15	0	3	0	0	0	0	1	68	0
Julius.	0	0	0	0	0	1	19	0	9	0	0	0	0	2	60	0
Augustus.	0	0	0	0	0	3	18	0	20	0	0	0	0	0	47	0
September.	0	0	0	0	6	8	20	0	14	0	0	0	0	0	35	0
October.	0	0	1	0	4	2	15	0	9	0	0	0	0	2	56	0
November.	0	0	0	0	5	7	15	1	20	0	0	0	0	1	34	0
December.	0	0	0	0	1	1	47	1	16	0	0	0	0	0	20	0
Summa	0	0	1	0	17	43	249	6	126	0	0	0	1	17	538	1

Tabula ventorum II.

Menses.	N	NNO	NO	ONO	O	OSO	SO	SSO	S	SSW	SW	WSW	W	WNW	NW	NNW
Januarius.	0	0	0	0	0	3	0	0	2	0	0	0	0	0	11	0
Februarius.	0	0	0	0	1	4	2	2	0	0	0	0	0	4	24	0
Martius.	0	0	0	0	0	0	5	0	0	0	0	0	0	2	30	0
Aprilis.	0	0	0	0	0	0	1	0	4	0	0	0	0	0	40	1
Majus.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0
Junius.	0	0	0	0	0	0	1	0	0	0	0	0	0	0	22	0
Julius.	0	0	0	0	0	1	0	0	0	0	0	0	0	1	28	0
Augustus.	0	0	0	0	0	3	1	0	3	0	0	0	0	0	6	0
September.	0	0	0	0	2	3	3	0	1	0	0	0	0	0	12	0
October.	0	0	1	0	0	1	0	0	0	0	0	0	0	1	27	0
November.	0	0	0	0	4	0	1	1	2	0	0	0	0	1	15	0
December.	0	0	0	0	0	0	16	0	6	0	0	0	0	0	6	0
Summa	0	0	1	0	7	15	30	3	18	0	0	0	0	9	244	1

Tabula barometrica II.

Menses.	Januarius.			Februarius.			Martius.			Aprilis.			Majus.			Junius.		
	mat.	pom.	noct.	mat.	pom.	noct.	mat.	pom.	noct.	mat.	pom.	noct.	mat.	pom.	noct.	mat.	pom.	noct.
Summa variation.	1. d. 18, 8	l. d. 15, 5	l. d. 26, 5	l. d. 23, 3	l. d. 16, 3	l. d. 28, 0	l. d. 16, 8	l. d. 14, 6	l. d. 25, 7	l. d. 19, 6	l. d. 14, 5	l. d. 18, 2	l. d. 16, 3	l. d. 13, 2	l. d. 14, 0	l. d. 10, 7	l. d. 7, 1	l. d. 31, 3
Summa variat. totius mens.	60, 8			67, 6			57, 1			52, 3			43, 5			30, 9		
Variatio maxima ascendens	1, 6	1, 5	3, 4	2, 8	2, 5	2, 7	1, 8	2, 4	2, 9	2, 9	1, 1	1, 3	1, 1	2, 3	1, 8	0, 7	0, 9	1, 2
Variatio maxima descendens	1, 8	0, 9	3, 5	2, 0	1, 2	2, 4	1, 5	0, 6	2, 2	1, 2	1, 4	1, 3	1, 1	0, 9	1, 0	1, 1	0, 4	1, 2
Ascendit barometr. vicibus.	10	21	13	11	17	12	10	19	12	14	21	11	8	16	14	9	15	16
Descendit barometr. vicibus.	20	7	16	13	7	16	17	8	19	15	7	18	21	11	15	17	9	11
Stetit barometr. vicibus.	1	3	2	4	4	0	4	4	0	1	2	1	2	4	2	4	6	3
Ascensus diurnus cont. max.	Die 7-8 l. d. 3, 9			Die 23-24 l. d. 6, 0			Die 10-11 l. d. 3, 5			Die 3 l. d. 4, 9			Die 22 l. d. 3, 1			Die 8-9 l. d. 2, 0		
Descensus diurnus cont. max.	Die 30-31 l. d. 6, 8			Die 2 l. d. 4, 3			Die 27 l. d. 4, 2			Die 12-13 l. d. 3, 5			Die 15-16 l. d. 2, 9			Die 15 l. d. 2, 3		

Menses.	Julius.			Augustus.			September.			October.			November.			December.		
	mat.	pom.	noct.	mat.	pom.	noct.	mat.	pom.	noct.	mat.	pom.	noct.	mat.	pom.	noct.	mat.	pom.	noct.
Summa variation.	1. d. 14, 3	l. d. 10, 4	l. d. 16, 6	l. d. 14, 9	l. d. 8, 8	l. d. 16, 7	l. d. 13, 8	l. d. 15, 3	l. d. 15, 4	l. d. 17, 5	l. d. 11, 2	l. d. 21, 4	l. d. 18, 5	l. d. 21, 5	l. d. 23, 5	l. d. 15, 5	l. d. 17, 6	l. d. 28, 1
Summa var. totius mensis.	41, 3			40, 4			44, 5			50, 1			63, 5			61, 2		
Variatio maxima ascendens	1, 2	1, 1	1, 9	0, 9	1, 3	2, 0	1, 3	1, 8	1, 4	1, 9	1, 4	1, 6	1, 2	2, 8	1, 5	1, 1	1, 7	2, 2
Variatio max. descendens.	1, 1	1, 0	1, 4	1, 1	0, 3	1, 0	1, 1	1, 5	1, 4	1, 6	0, 6	1, 9	2, 1	1, 6	2, 2	1, 1	1, 0	2, 1
Ascendit barom. vicibus.	10	19	17	8	15	9	12	14	12	13	18	10	11	18	9	10	17	14
Descendit barom. vicibus.	17	8	11	21	13	20	16	13	16	17	11	18	17	10	19	17	13	17

Menses.	Julius.			Augustus.			September.			October.			November.			December.		
	mat.	pom.	noct.	mat.	pom.	noct.	mat.	pom.	noct.	mat.	pom.	noct.	mat.	pom.	noct.	mat.	pom.	noct.
Stetit barom. vicibus.	4	4	2	2	3	2	2	3	2	1	2	3	2	2	2	4	1	0
Ascensus diurnus cont. max.	Die 22-23 l. d. 3, 2			Die 26-27 l. d. 3, 7			Die 26-27 l. d. 2, 9			Die 29-30 l. d. 3, 8			Die 22-23 l. d. 3, 5			Die 1 l. d. 4, 4		
Descensus diurnus cont. max.	Die 18-19 l. d. 2, 8			Die 8 l. d. 2, 0			Die 23-24 l. d. 3, 2			Die 24-25 l. d. 2, 3			Die 26-27 l. d. 4, 2			Die 29 l. d. 3, 8		
Summa variationum totius anni	613, 1																	
Ex hac summa variationes erant matutinae	200, 0, pom. 166, 0 noct. 247, 1																	
Summa variationum 6 mensium aestiv. a Martio ad Septembrem	265, 5																	
Summa variationum 6 mensium hyemalium	347, 6																	
Variatio media pro singulis hujus anni diebus	1, 7																	
Variatio media pro singulis mensibus	51, 1																	

Tab. III barom.

Menses.	Altitudo media barometri.
Januarius.	25, 8, 5
Februarius.	25, 5, 8
Martius.	25, 7, 5
Aprilis.	25, 9, 6
Majus.	25, 9, 5
Junius.	25, 10, 7
Julius.	25, 9, 5
Augustus.	25, 9, 3
September.	25, 9, 9
October.	25, 10, 4
November.	25, 8, 5
December.	25, 7, 3
Ex omnibus mensibus	25, 8, 9

Tabula barom. IV.

Menses.	Altitudo media barometri.		
	Matutina.	Meridiana.	Vespertina.
Januarius.	25, 8, 5	25, 8, 1	25, 8, 8
Februarius.	25, 5, 8	25, 5, 6	25, 6, 0
Martius.	25, 7, 6	25, 7, 4	25, 7, 6
Aprilis.	25, 9, 7	25, 9, 7	25, 9, 5
Majus.	25, 9, 6	25, 9, 4	25, 9, 6
Junius.	25, 10, 8	25, 10, 6	25, 10, 7
Julius.	25, 9, 5	25, 9, 4	25, 9, 5
Augustus.	25, 9, 4	25, 9, 2	25, 9, 3
September.	25, 9, 9	25, 9, 8	25, 10, 0
October.	25, 10, 4	25, 10, 4	25, 10, 5
November.	25, 8, 6	25, 8, 3	25, 8, 6
December.	25, 7, 3	25, 7, 2	25, 7, 5
Ex omnibus mensibus	25, 8, 9	25, 8, 7	25, 9, 0

Tab. barom. V.

Menses.	Calor medius barometricus.		
	Matutinus.	Meridianus.	Vespertinus.
Januarius.	0, 5	0, 8	0, 7
Februarius.	0, 2	0, 1	0, 2
Martius.	1, 6	1, 2	1, 4
Aprilis.	2, 4	2, 7	2, 6
Majus.	7, 9	8, 2	8, 2
Junius.	10, 5	10, 7	10, 8
Julius.	12, 6	12, 8	12, 8
Augustus.	12, 6	12, 9	12, 8
September.	13, 0	13, 5	13, 3
October.	7, 9	8, 3	8, 3
November.	4, 3	4, 5	4, 4
December.	1, 8	1, 9	1, 8
Ex omnibus mensibus.	6, 0	6, 2	6, 1

Tab. barom. VI.

Ordo phasium.	Altitudo media barometri.			
	☉	☾	☽	☾
1	25, 9, 1	25, 11, 2	25, 8, 5	25, 3, 4
2	25, 9, 9	25, 2, 5	25, 8, 3	25, 7, 1
3	25, 7, 4	25, 8, 9	25, 5, 6	25, 7, 5
4	25, 11, 8	25, 10, 2	25, 10, 7	25, 9, 2
5	25, 10, 6	25, 8, 9	25, 9, 7	25, 8, 9
6	26, 0, 0	25, 10, 1	25, 11, 4	25, 9, 4
7	25, 9, 3	25, 8, 6	25, 10, 1	25, 9, 7
8	25, 9, 9	25, 8, 5	25, 8, 5	25, 11, 5
9	25, 9, 9	25, 10, 5	25, 9, 1	25, 10, 5
10	25, 9, 3	26, 0, 3	25, 11, 0	25, 9, 3
11	25, 9, 2	25, 11, 0	25, 8, 6	25, 5, 1
12	25, 8, 2	25, 8, 1	25, 9, 1	25, 4, 9
Altitudo media ex 12 phasib.	25, 9, 7	25, 9, 2	25, 9, 2	25, 8, 0.1/2
Numerus observationum.	274	261	264	261

Tabula barometrica IX.

Menses.	Dies.	☾	Dies.	☾	Dies.	☾ ^a	Dies.	☾ ^b
		Altitudo media barometri.		Altitudo media barometri.		Altitudo media barometri.		Altitudo media barometri.
Januarius.	21	25, 10, 3	9	25, 10, 5	15	25, 8, 7	2	25, 1, 4
Februarius.	17	25, 4, 0	5	25, 2, 5	11	25, 10, 5	29	25, 7, 2
Martius.	17	25, 10, 0	5	25, 7, 9	11	25, 6, 3	26	25, 8, 7
Aprilis.	13	25, 11, 0	1	25, 3, 7	7	25, 8, 7	24	25, 8, 9
Majus.	11	25, 9, 8	28	25, 11, 3	7	25, 8, 7	20	25, 10, 7
Junius.	7	25, 10, 4	26	25, 10, 9	5	25, 9, 4	18	25, 8, 1
Julius.	5	25, 9, 3	21	25, 11, 0	1	25, 8, 1	14	25, 11, 2
Augustus.	1	25, 9, 9	18	25, 9, 5	28	25, 10, 3	11	25, 9, 2
September.	28	25, 11, 3	15	25, 8, 6	22	25, 8, 9	8	25, 9, 1
October.	24	25, 7, 6	11	25, 10, 3	18	25, 11, 7	4	25, 9, 4
November.	22	25, 11, 6	9	25, 8, 5	15	26, 1, 5	2	25, 10, 5
December.	18	25, 9, 7	5	25, 9, 8	11	25, 10, 1	29	25, 10, 1
	16	25, 9, 9	2	25, 6, 4	9	25, 7, 5	25	25, 7, 8
			30	25, 2, 1			23	25, 6, 4
	Medium ex summa.	25, 9, 6	Medium ex summa.	25, 8, 1	Medium ex summa.	25, 9, 6	Medium ex summa.	25, 9, 1

Tab. barom. VII.

Ordo phasium.	Altitudo media barometri.			
	☉	☾	☽	☾
1	25, 10, 3	25, 9, 8	26, 0, 2	25, 5, 2
2	25, 7, 1	25, 6, 1	25, 5, 4	25, 8, 1
3	25, 6, 1	25, 9, 1	25, 8, 7	25, 4, 6
4	25, 10, 5	25, 11, 1	25, 9, 9	25, 9, 4
5	25, 8, 7	25, 9, 0	25, 11, 3	25, 7, 9
6	25, 10, 9	25, 10, 2	25, 11, 3	25, 9, 9
7	25, 9, 5	25, 8, 8	25, 8, 6	25, 9, 8
8	25, 9, 8	25, 8, 3	25, 8, 5	25, 9, 5
9	25, 9, 6	25, 10, 4	25, 10, 4	25, 8, 4
10	25, 10, 3	25, 9, 9	25, 11, 3	25, 9, 8
11	25, 9, 9	25, 9, 5	25, 11, 6	25, 8, 4
12	25, 4, 6	25, 7, 5	25, 10, 1	25, 6, 7
Altitudo media ex 12 phasib.	25, 8, 9	25, 9, 1	25, 9, 9	25, 8, 1

Tab. barom. VIII.

Menses.	Lunae apogaeum.		Lunae perigaeum.	
	Dies.	Altit. media barometri.	Dies.	Altit. media barometri.
Januarius.	28	25, 9, 3	12	25, 9, 4
Februarius.	23	25, 4, 2	10	25, 8, 9
Martius.	24	25, 8, 9	11	25, 6, 2
Aprilis.	21	25, 9, 8	7	25, 8, 9
Majus.	18	25, 8, 1	5	25, 9, 2
Junius.	15	25, 10, 2	1	25, 8, 2
Julius.	11	25, 9, 3	27	25, 11, 0
Augustus.	9	25, 9, 6	24	25, 10, 6
September.	4	25, 9, 7	21	25, 8, 7
October.	2	25, 10, 4	19	25, 10, 3
November.	31	25, 9, 8	16	26, 0, 5
December.	28	25, 3, 2	13	25, 11, 1
	24	25, 6, 3	11	25, 6, 8
	Medium ex summa.	25, 8, 4	Medium ex summa.	25, 9, 4

Tabula thermometrica I.

Menses.	Dies.	Calor maximus.	Ventus.	Coeli facies.	Luna.	Dies.	Calor minimus.	Ventus.	Coeli facies.	Luna.	Differentia seu variatio.
Januarius.	6 merid.	5, 6	SO	☽	—	24 mane.	— 7, 6	S	==	☉ I a.	13, 2
Februarius.	20 merid.	5, 0	SO	☽	—	28 vesp.	— 14, 6	O	☉	☾ 2 p.	19, 6
Martius.	9 merid.	5, 6	NW	☽	☉ I a.	1 mane.	— 19, 7	SSO	☉	—	25, 3
Aprilis.	19 merid.	12, 2	NW	==	☾ I a. ☾ 2 a.	7 mane.	— 7, 8	O	==	☉ 2 a.	20, 0
Majus.	25 vesp.	15, 8	NW	☽	☉ I p. ☉ I a.	13 mane.	0, 5	NO	☉	☾ 2 p.	15, 3
Junius.	16 merid.	18, 6	WNW	☽	☾ 2 p. ☾ I p.	4 mane.	3, 5	S	☽	—	15, 1

Menses.	Dies.	Calor maximus.	Ventus.	Coeli facies.	Luna.	Dies.	Calor minimus.	Ventus.	Coeli fac.	Luna.	Differentia seu variatio.
Julius.	15, 27 merid.	19, 0	NW S	=	☾ I p. ☾ I a. ☾ 2 p.	8 mane.	8, 3	O	=	☉ 2 p.	10, 7
Augustus.	3 merid.	22, 5	W	=	☾ 2 p. ☾ 2 a.	29 mane.	5, 5	SO	=	☾ I p.	17, 0
September.	6 merid.	20, 6	SO	= vap.	☾ 2 p. ☾ 2 a.	30 mane.	3, 3	OSO	=	☾ 2 a.	17, 3
October.	13 merid.	13, 7	W	=	☾ 2 p. ☾ 2 a.	29 mane.	— 3, 6	O	☉	☾	17, 3
November.	20 merid.	12, 2	SO	=	☾ 2 p.	12, 15 mane.	— 3, 3	OSO SO	☉	☾ I p. ☾ I a. ☾ I a.	15, 5
December.	12 merid.	5, 4	OSO	=	☾ I p.	24 mane.	— 6, 8	SSO	=	☾ 2 p. ☾ 2 a.	12, 2
Toto anno	3 Aug.	25, 0	W	=	☾ 2 p. ☾ 2 a.	I Mart.	— 19, 7	SSO	☉	—	Variatio maxima 42, 2
Variatio media pro singulis anni mensibus											16, 5
Variatio media pro 6 mensibus aestivis											17, 2
Variatio media pro 6 mensibus hyemalibus											15, 8

Tabula therm. II.

Menses.	Calor maximus.	Barom.	Calor minimus.	Barom.
Januarius.	5, 6	25, 5, 7	— 7, 6	26, 0, 1
Februarius.	5, 0	24, 10, 9	— 14, 6	25, 8, 4
Martius.	5, 6	25, 4, 5	— 19, 7	25, 7, 8
Aprilis.	12, 2	25, 10, 5	— 7, 8	25, 9, 3
Majus.	15, 8	25, 11, 4	0, 5	26, 1, 3
Junius.	18, 6	25, 7, 5	3, 5	25, 9, 3
Julius.	19, 0	25, 8, 9 25, 8, 3	8, 5	25, 10, 2
Augustus.	22, 5	25, 7, 7	5, 3	25, 11, 4
September.	20, 6	25, 9, 5	3, 5	25, 11, 4
October.	13, 7	26, 0, 5	— 3, 6	25, 10, 4
November.	12, 2	25, 4, 7	— 3, 3	25, 9, 7 26, 0, 7
December.	5, 4	25, 5, 2	— 6, 8	25, 5, 2
Altitudo barometri media.	—	25, 7, 3	—	25, 10, 1

Tabula therm. III.

Menses.	Calor medius.			Medius ex 3 mediis.
	Matut.	Merid.	Vespert.	
Januarius.	— 2, 0	0, 9	— 1, 7	— 0, 9
Februarius.	— 4, 7	— 1, 7	— 4, 0	— 3, 5
Martius.	— 7, 4	— 1, 3	— 4, 5	— 4, 4
Aprilis.	— 0, 1	4, 9	2, 1	2, 3
Majus.	5, 9	11, 1	9, 1	8, 7
Junius.	8, 3	12, 9	12, 3	11, 1
Julius.	10, 5	14, 4	12, 7	12, 5
Augustus.	10, 1	14, 3	12, 3	12, 2
September.	10, 1	14, 8	11, 7	12, 2
October.	3, 8	7, 7	5, 1	5, 5
November.	1, 2	3, 9	1, 8	2, 3
December.	— 1, 8	0, 0	— 1, 4	— 1, 1
Ex omnibus mensibus.	2, 8	6, 8	4, 6	4, 7

Tabula hygrometrica I.

Menses.	Dies.	Humiditas maxima.	Coelum.	Dies.	Siccitas maxima.	Coelum.
Januarius.	5	25, 3	=	27	38, 3	☉
Februarius.	20	27, 5	=	6	38, 6	=
Martius.	3	25, 8	☉	9	44, 2	☾
Aprilis.	3	28, 9	= ☽ ☽ ☽	13	52, 4	☾
Majus.	2 24	34, 0	= ☽ ☽ ☽	6	57, 4	=
Junius.	11	31, 1	=	27	56, 8	=
Julius.	15 30	33, 4	=	27	50, 6	=
Augustus.	29	34, 5	=	3	52, 0	☾
September.	4	33, 0	☽	21	49, 0	☾
October.	24	30, 2	= ☽	13	41, 3	=
November.	24	25, 7	= ☽ ☽	20	44, 7	=
December.	29	26, 6	☽	14	35, 8	=
Toto anno.	5 Januar.	25, 3	=	6 Maji.	57, 4	=

Tab. hygrom. II.

Menses.	Humiditas media.			Media ex 3 mediis.
	matut.	merid.	vespert.	
Januarius.	29, 7	30, 8	29, 6	30, 0
Februar.	29, 4	31, 3	29, 8	30, 2
Martius.	29, 5	33, 2	31, 3	31, 3
Aprilis.	34, 2	39, 3	38, 9	37, 5
Majus.	38, 3	43, 3	44, 5	42, 0
Junius.	37, 1	42, 3	44, 9	41, 4
Julius.	37, 6	41, 9	41, 4	40, 3
Augustus.	37, 7	42, 1	41, 7	40, 5
Septemb.	37, 5	41, 7	39, 7	39, 6
October.	32, 2	35, 1	33, 5	33, 6
Novemb.	31, 9	32, 8	31, 8	32, 2
Decemb.	29, 7	30, 3	29, 6	29, 9
Ex omnibus mensibus.	33, 7	37, 0	36, 4	35, 7

Tabula pluviae I.

Menfes.	Dies.	Quantitas pluviae maxima.	Puncta lunaria.
Januarius.	4	246	☾ I p. ☽ 2 p.
Februar.	12	456	☾ I p. ☽ 2 p.
Martius.	13	352	☾ 2 p. ☽ 2 p.
Aprilis.	5	259	☾ 2 a. ☽ 2 a.
Majus.	17	614.1/2	☾ I p. ☽ I a. ☽ I a.
Junius.	21	2201.1/2	☾ I a.
Julius.	6	1556.1/2	☾ I p.
Augustus.	21	536	☾ I a. ☽ I p.
Septemb.	1	502	☾ 2 a.
October.	2	493.	☾ I a.
Novemb.	7	453	☾ 2 p. ☽ 2 a.
Decemb.	2	358.1/2	☾ I p.
Toto anno.	21 Junii.	2202.1/2	☾ I a.

Tab. pluviae II.

Menfes.	Quantitas pluviae.	Lacus altitudo media.
Januarius.	lin. 64tae, 10, 2.1/2	ped. dig. -0, 7.2/4
Februar.	37, 48	-0, 7.2/4
Martius.	26, 37	- - -
Aprilis.	23, 40	0, 4.1/4
Majus.	45, 8.1/2	0, 6.1/4
Junius.	135, 24.1/2	1, 1.3/4
Julius.	108, 29	0, 9.3/4
Augustus.	52, 55	-0, 0.1/4
September.	44, 9	-0, 4.2/4
October.	39, 52.1/2	-0, 3
Novemb.	22, 4.1/2	-0, 6
Decemb.	11, 59	-0, 7.1/4
Toto anno.	Summa 557, 49.1/2 five 46 poll. 51.	Media ex omnibus menf. -0, 0.1/6

Tab. Evap. *)

Quantitas evaporationis.	Calor medius.
lin. p.64 9, 0	-0, 9
- - -	- - -
- - -	- - -
14, 9.1/2	2, 3
20, 27	8, 7
22, 5	11, 1
21, 57.1/2	12, 5
21, 28.1/2	12, 2
22, 19	12, 2
9, 50.1/2	5, 5
9, 10	2, 3
- - -	- - -
- - -	- - -

Tabula ventorum I.

Menfes.	N	NNO	NO	ONO	O	OSO	SO	SSO	S	SSW	SW	WSW	W	WNW	NW	NNW
Januarius.	0	0	2	1	0	6	23	12	16	4	14	1	2	1	9	9
Februar.	8	1	3	2	4	0	5	7	6	0	3	0	2	1	34	11
Martius.	3	2	3	0	2	7	1	6	14	1	1	2	4	4	41	3
Aprilis.	4	3	3	4	1	3	14	3	2	0	2	0	1	3	38	11
Majus.	6	3	9	3	3	4	8	10	7	3	1	1	0	4	25	6
Junius.	1	2	2	0	3	9	10	5	6	6	8	1	10	6	18	4
Julius.	9	1	3	1	2	10	11	1	2	1	3	3	23	6	11	5
Augustus.	4	2	2	0	11	12	8	6	4	1	2	0	19	12	9	1
Septemb.	1	2	6	1	5	17	14	0	3	0	1	2	19	5	12	2
October.	2	2	1	1	15	23	5	3	0	0	0	3	18	9	9	2
Novemb.	1	2	3	0	5	14	18	1	5	0	6	5	18	5	7	0
Decemb.	0	0	2	2	0	11	14	3	6	2	7	2	32	10	1	1
Summa.	39	20	39	15	51	116	131	57	71	18	48	20	148	66	214	55

Tabula ventorum II. *)

Menfes.	Dies.	Ventus.	Puncta lunaria.	Menfes.	Dies.	Ventus.	Puncta lunaria.
Januar.	5	S-SO3	☾ 2 p.	Junius.	5	S3	☾ 2 a. ☽ 2 a.
	8	NW3	☾ I a.		13	WNW-NNW3	☽ I a. ☽ 2 a. ☾ 2 a.
	14	SSW-SO3	☾ I a. ☾ 2 p.		22	SW3	☾ I p.
	19	SSO3	☾ 2 p. ☽ 2 a.		Julius.	9	W3
31	SW3	☽ 2 p. ☾ 2 a.	10	W3		☾ I a. ☽ I a.	
Februar.	8	NW3	☾ I a. ☾ 2 a.	15		NW4	☾ I p.
	9	NNW3-NNO4	☾ I a. ☽ 2 a.	21		NW3	☾ I a.
	10	NW3	☾ I a. ☽ I p.	27	OSO3	☾ I a. ☽ 2 p.	
	11	NW3	☾ I p. ☽ 2 p.	29	W3	☾ I p.	
	12	NW3	☾ I p. ☾ 2 p.	30	OSO-NW3	☾ 2 p. ☽ 2 a.	
	16	N-W3-4	☾ I a.	Augustus.	14	NW3	☾ I p. ☾ I a.
24	NNW4	☾ I p. ☽ 2 a.	Septemb.		1	WNW3	☾ 2 a.
25	N3	☾ I p. ☾ 2 p. ☽ I a.		3	NW3	☾ I a. ☽ I a.	
26	NNW3	☽ 2 p.		21	W4	☾ 2 p.	
Martius.	21	NW3	☾ 2 a. ☽ 2 a.	25	S-NW3	☾ I p.	
	22	NW4	☾ 2 a. ☽ 2 a.	29	W3	☾ I p.	
	Aprilis.	19	SO-NW3	☾ I a. ☾ 2 a.	October.	14	W3
20		NW4	☾ I a.	15		WNW3	☾ I a.
23		NW3	☾ I a. ☾ 2 p.	18		WNW3	☾ 2 p.
Majus.	12	NO3	☾ I p.	19	WNW3	☾ I p.	
	17	NW3	☾ I p. ☾ I a. ☽ I a.	Novemb.	3	W4	☾ I p. ☾ 2 a.
	18	NNW3	☾ I p. ☽ 2 p.		20	OSO-SO3	☾ 2 p.
	27	SSO3	☾ I p.		28	SW3	☾ I p.
				30	S3-SW4	☾ I a. ☾ 2 a.	

*) Quisquis annotationem in confectaria evaporationis anno 1783 legerit, rationem ingentis differentiae quantitatem pluviae inter & illam evaporationis facile perspiciet.

*) Venti ut 4 tam copiosi non erant, ac in Tabulis notatum, sed potissimum medii inter 3 & 4.

Tabula barometrica II.

Table with columns for months (Januarius to Junius) and rows for barometric variations (Summa variation, Summa variat. totius mensis, Variatio maxima ascendens, etc.).

Table with columns for months (Julius to December) and rows for barometric variations (Summa variation, Summa var. totius mensis, Variatio maxima ascendens, etc.).

Table with columns for months (Julius to December) and rows for barometric observations (Stetit barom. vicibus, Ascensus diurnus cont. max., etc.).

Tab. barom. III.

Tab. barom. IV.

Tab. barom. V.

Table with columns for months and rows for altitudes (Altitudo media barometri) and temperatures (Calor medius barometri).

Tab. barom. VI.

Table with 5 columns: Ordo phasium, and four columns of altitudes (24, 25, 24, 24) for days 1-12 and an 'Alt. med. ex 12 phasibus' row.

Tab. barom. VII.

Table with 5 columns: Ordo phasium, and four columns of altitudes (25, 24, 24, 24) for days 1-12 and an 'Alt. med. ex 12 phasibus' row.

Tabula barometrica VIII.

Table with 6 columns: Dies. mensis, Altitudo media barom. in perigaeo C, Phases Lunae, Dies. mensis, Altitudo media barom. in apogaeo C, Phases lunae.

Tabula barometrica IX.

Table with 8 columns: Menses, Dies, Altitudo media barometri. (four columns) and Medium ex summa. (four columns).

Docent hae tabulae barometricae sequentia.

- Tab. I. 1) Altitudinem barometri maximam fuisse hoc anno mense Junio, minimam mense Februario; utrumque biduo post lunittitium boreale, sed hanc triduo ante plenilunium, illam triduo post novilunium. 2) Omnes altitudines tam maximas quam minimas locum habuisse vel in ipso puncto aliquo lunari, vel certe intra biduum praecedens subsequensve, unica utrimque excepta. 3) Altitudines maximas plerasque incidisse coelo sereno; minimas plerasque coelo nubo ac pluvio. 4) Altitudines maximas plerasque focium habuisse ventum ex N vel O, plagisve contiguis spirantem; plerasque minimas ventum ex W vel S, adeoque ex plagis contrariis allabentem. 5) Variationem maximam = 1, 3, 2 quam proxime convenire cum variatione maxima anni 1783. 6) Variationem mensibus hyemalibus longe fuisse majorem, quam aestivis, id quod manifestius ex tabula II patet.

- Tab. II. 1) Summam variationum totius anni = 55°, 5 paulo minorem extitisse, quam anno praecedente = 576, 8.
- 2) Variationem maximam menstruam fuisse mense Decembri, minimam mense Junio.
- 3) Variationem maximam diurnam ascendentem = 5, 8 contigisse mense Februario; descendentem = 5, 1 mense Januario.
- 4) Variationes nocturnas proportionaliter minores esse diurnis, uti singulis annis praecedentibus.

Tab. III. Altitudinem barometri mediam = 24, 11, 36 proxime accedere ad illam anni 1783.

Tab. IV. Hoc anno minorem fuisse altitudinem barometri matutinam, quam meridianam ac vespertinam, id quod cum annis praecedentibus non congruit. Paulo aliter se res habet, si altitudo barometri juxta observationes a Rosenthalio, Luzio &c. instituta ad temperaturam 10° Reaum. reducat. Tunc enim fit altitudo med. mat. = 24, 11, 63, pom. = 24, 11, 61, vesp. = 24, 11, 77.

Tab. VI & VII. Nihil certi ex his tabulis sequi, si cum annis prioribus comparentur.

Tab. VIII. Majorem fuisse barometri altitudinem circa perigaea, quam apogaea, sicuti anno 1783, etfi haec puncta lunaria in aequinoctia lunae contraria hoc anno inciderint.

Tab. IX. Altitudinem maximam habuisse barometrum in lunifitio boreali, minimam in lunifitio australi; ascendisse in aequinoctio ascendente, descendisse in descendente. Idem fere obtigit anno praecedente.

Tabula thermometrica I.

Men- fes.	Dies.	Calor maximus.	Ventus.	Coeli facies.	Luna.	Dies.	Calor minimus.	Ventus.	Coeli facies.	Luna.	Differentia feu variatio.	Medium ex max. & min.
Jan.	6 merid.	6, 8	W	☐	☾ 3 p. ☾ 3 a.	10 mane.	- 6, 7	SO	☉	☾ 1 a. ☾ 1 p.	13, 5	0, 05
Febr.	20 merid.	3, 1	O	☐	☾ 3 a. ☾ 4 a. ☾ 2 p.	28 vesp.	-18, 2	O	☐=S	☾ 4 a. ☾ 4 p. ☾ 2 p.	21, 3	-7, 55
Mart.	9 merid.	7, 4	Malacia.	☐	☾ 1 a. ☾ 1 a. ☾ 2 a.	1 mane.	-14, 8	SO	☉+	☾ 3 a. ☾ 3 p.	22, 2	-3, 7
April.	19 merid.	12, 7	N	☐	☾ 3 p. ☾ 1 a. ☾ 2 a.	5 vesp.	- 6, 9	W	☐=	☾ 3 p. ☾ 2 a. ☾ 3 a.	19, 6	2, 9
Maj.	7 merid.	15, 6	NO	☐	☾ 1 a. ☾ 3 p. ☾ 2 p.	12 mane.	- 0, 3	ONO	☐	☾ 3 p. ☾ 1 p.	15, 9	7, 65

Men- fes.	Dies.	Calor maximus.	Ventus.	Coeli facies.	Luna.	Dies.	Calor minimus.	Ventus.	Coeli facies.	Luna.	Differentia feu variatio.	Medium ex max. & min.
Jun.	28 merid.	16, 6	NO	☐	☾ 1 a. ☾ 1 a.	1 & 2 mane.	2, 3	SW	☐=	☾ 1 p. ☾ 1 p.	14, 3	9, 45
Jul.	15 merid.	17, 7	NO	☐	☾ 1 p. ☾ 3 p.	11 vesp.	5, 8	NNW	☐	☾ 1 a. ☾ 3 a. ☾ 1 a.	11, 9	11, 75
Aug.	3 merid.	20, 2	ONO	☐=S	☾ 2 a. ☾ 2 p.	18 vesp.	3, 3	W	☐=	☾ 2 p. ☾ 2 a. ☾ 4 a.	16, 9	11, 75
Sept.	7 merid.	20, 0	NNW	☉+	☾ 2 p. ☾ 2 p.	29 mane.	2, 0	W	☐	☾ 3 a. ☾ 4 a. ☾ 4 a.	18, 0	11, 0
Oct.	13 merid.	13, 1	W	☐	☾ 2 p. ☾ 3 a. ☾ 3 a.	21 mane.	- 3, 0	WNW	☐	☾ 1 a. ☾ 3 p. ☾ 3 a.	16, 1	5, 05
Nov.	6 merid.	10, 9	WSW	☐	☾ 3 a.	15 mane.	- 4, 2	ONO	☐=	☾ 2 p. ☾ 3 p. ☾ 1 a. ☾ 3 a.	15, 1	3, 35
Dec.	12 merid.	6, 1	SSO	☐	☾ 1 p. ☾ 2 p. ☾ 3 p. ☾ 3 a.	30 vesp.	- 8, 1	NO	☐=	☾ 1 a.	14, 2	-1, 0

Foto anno calor maximus 3 Aug. 20, 2 || Calor minimus 28 Febr. -18, 2 || Variatio maxima 38, 4

Variatio media pro singulis anni mensibus - - - - - 16, 58

Variatio media pro 6 mensibus aetivis - - - - - 16, 8

Variatio media pro 6 mensibus hyemalibus - - - - - 16, 36

Tabula therm. II.

Menfes.	Calor maximus.	Barom.	Calor minimus.	Barom.
Januarius.	6, 8	24, 8, 4	- 6, 7	25, 1, 7
Februarius.	3, 1	24, 1, 8	-18, 2	24, 9, 0
Martius.	7, 4	24, 7, 7	-14, 8	24, 9, 2
Aprilis.	12, 7	25, 1, 7	- 6, 9	24, 10, 9
Majus.	15, 6	24, 11, 4	- 0, 3	25, 0, 5
Junius.	16, 6	25, 1, 3	2, 3	24, 11, 1 24, 9, 9
Julius.	17, 7	25, 0, 1	5, 8	25, 0, 2
Augustus.	20, 2	24, 11, 5	3, 3	24, 10, 7
September.	20, 0	25, 2, 3	2, 0	25, 2, 4
October.	13, 1	25, 3, 3	- 3, 0	25, 0, 9
November.	10, 9	24, 9, 3	- 4, 2	25, 2, 1
December.	6, 1	24, 8, 2	- 8, 1	24, 3, 0
Altitudo barometri media.	- -	24, 10, 58.	- -	24, 11, 05

Tabula therm. III.

Menfes.	Calor medius.			Medius ex 3 mediis.
	Matut.	Merid.	Vespert.	
Januarius.	0, 17	1, 65	0, 0	0, 61
Februarius.	-5, 87	-3, 47	-5, 77	-5, 04
Martius.	-5, 84	-2, 7	-5, 5	-4, 68
Aprilis.	0, 12	3, 53	0, 2	1, 28
Majus.	6, 65	9, 4	6, 45	7, 5
Junius.	8, 67	11, 06	8, 85	9, 53
Julius.	9, 8	12, 5	9, 79	10, 69
Augustus.	9, 85	12, 65	10, 06	10, 85
September.	10, 83	13, 0	10, 57	11, 48
October.	3, 98	6, 31	4, 57	4, 92
November.	1, 22	3, 10	1, 49	1, 94
December.	-1, 83	-1, 18	-1, 67	-1, 56
Ex omnibus mensibus.	3, 15	5, 48	3, 28	3, 94

Tabula thermometrica IV.

Menses.	Summa graduum positiv. & negativ.			Summa pro quolibet mense.
	matutin.	meridian.	vesperlin.	
Januarius.	+ 35, 7 - 30, 4	+ 62, 9 - 11, 7	+ 30, 2 - 30, 4	+128, 8 - 72, 5
Februarius.	-164, 2	+ 6, 1 -103, 4	-161, 3	+ 6, 1 -428, 9
Martius.	-181, 0	+ 18, 8 -102, 3	-170, 2	+ 18, 8 -453, 5
Aprilis.	+ 52, 6 - 49, 1	+117, 9 - 11, 9	+ 51, 8 - 45, 7	+222, 3 -106, 7
Majus.	+206, 5 - 0, 3	+291, 5	+200, 0	+698, 0 - 0, 3
Junius.	260, 0	331, 9	265, 6	857, 5
Julius.	303, 8	387, 5	303, 7	995, 0
Augustus.	305, 4	392, 4	312, 1	1009, 9
September.	326, 6	390, 0	317, 2	1033, 8
October.	+134, 7 - 11, 3	+194, 9 - 2, 4	+150, 3 - 8, 7	+479, 9 - 22, 4
November.	+ 58, 5 - 21, 8	+100, 1 - 9, 6	+ 65, 0 - 20, 1	+223, 6 - 51, 5
December.	+ 17, 7 - 74, 6	+ 32, 7 - 59, 5	+ 22, 4 - 74, 2	+ 78, 8 -208, 3
Summa	+1701, 5 - 532, 7	+2326, 7 - 300, 8	+1718, 3 - 510, 6	+5746, 5 -1344, 1
Summa pro 6 mensibus aestivis	- - - - -	+4816, 5 - 560, 5	- - - - -	= +4256, 0
Summa pro 6 mensibus hyemalibus	- - - - -	+ 930, 0 - 783, 6	- - - - -	= + 146, 4

Tabula thermometrica V.

Menses.	Dies.	Calor solaris maximus.	Numerus observatio- num.	Calor medius.		Differentia.
				Therm. in umbra.	Therm. solare.	
Junius.	12	30, 2	30	10, 67	18, 06	7, 39
Julius.	19	28, 3	31	12, 5	18, 23	5, 73
Augustus.	2	29, 8	31	12, 65	19, 04	6, 39
September.	7	36, 3	30	13, 0	19, 93	6, 93
October.	14	27, 9	31	6, 21	12, 33	6, 12
November.	6	23, 8	30	3, 10	6, 29	3, 19
December.	8	17, 0	31	-1, 18	2, 6	3, 78
Toto anno.	7 Sept.	36, 3	Summa 214	Medius ex omnibus. 8, 13 13, 98		5, 85

Ex his tabulis thermometricis sequentia elucet.

- Tab. I. 1) Calor diurnus maximus hoc anno in Augustum, minimus in Februarium incidit. Minorem in omnibus 4 praecedentibus annis non observavimus.
- 2) Variatio caloris annua = 38, 4 minor erat, quam anno 1782; major vero, quam ceteris 3 annis.
- 3) Variatio media pro mensibus aestivis fere aequalis est variationi mediae pro mensibus hyemalibus. Longe aliter se res haberet, si Martius mensibus hyemalibus, September econtra aestivis adnumeratus fuisset.

Tab. II. Altius pro more stetit barometrum tempore minimorum, quam maximorum calororum.

- Tab. III & IV. 1) Frigidior communiter aura fuit tempore matutino, quam vespertino.
- 2) Omnium mensium maxime calidus fuit September; maxime frigidus Februarius.
- 3) Calor medius annuus = 3, 94 minor erat, quam annis 4 praecedentibus.
- 4) Hoc quoque notatu dignum, menses Majum, Junium atque Octobrem longe frigidiores fuisse, quam annis praecedentibus, uti ex tabula IV patet. Inde anni sterilitas tam in fementis, quam arborum fructibus.

Tab. V. 1) Calor solaris maximus diurnus in diem 7 Septembris incidit, quo die etiam calor umbratilis fere maximus obtinuit.

- 2) Calor solaris menstruus aequae ac umbratilis maximus fuit mense Septembri. Jure igitur mensibus aestivis adnumerandus hic mensis efficit.
- 3) Differentia inter calorem menstruum maximum solarem & umbratilem = 6°, 93 est.
- 4) Calor menstruus tum solaris quam umbratilis ab initio anni usque ad Septembrem continuo auctus; inde idem diminitus fuit, solo Januario excepto.

APPENDIX

Tabula hygrometrica I.

Dies mensis.	Humiditas maxima.	Coelum.	Dies mensis.	Siccitas maxima.	Coelum.	Variatio.
2 Januar.	11, 7	== ::	27 Januar.	59, 6	-	47, 9
9 Febr.	11, 2	== ::	22 Februar.	39, 0	☉ laet.	27, 8
12 Mart.	14, 7	== ::	9 Mart.	52, 2	☉	37, 5
26 April.	14, 3	== ::	13 April.	59, 6	==	45, 3
24 Maj.	11, 1	== ::	7 Maj.	56, 2	☉	45, 1
21 Jun.	3, 7	== ::	11 Jun.	53, 4	-	49, 7
15 Jul.	1, 8	== ::	15 & 27 Jul.	49, 0	☉ laet.	47, 2
19 Aug.	6, 8	☉ ::	12 Aug.	51, 1	-	44, 3
16 Sept.	4, 4	==	6 Sept.	53, 6	☉	49, 2
1 Octob.	5, 2	== ::	31 Octob.	51, 3	-	46, 1
25 Nov.	5, 9	== ::	19 Nov.	56, 6	☉	50, 7
2 Dec.	9, 7	== ::	12 Dec.	47, 3	-	37, 6
Toto anno 15 Jul.	1, 8	== ::	27 Januar. &c. 13 April.	59, 6	-	57, 8

Tabula hygrometrica II.

Menses.	Humiditas media			Media ex 3 mediis.
	matutina.	meridiana.	vespertina.	
Januarius.	31, 0	33, 2	29, 8	31, 33
Februarius.	17, 04	19, 51	16, 42	17, 66
Martius.	23, 5	28, 1	25, 8	25, 8
Aprilis.	27, 69	34, 23	31, 49	31, 17
Majus.	31, 37	36, 4	33, 45	33, 74
Junius.	28, 95	33, 61	30, 99	31, 18
Julius.	26, 14	34, 02	26, 89	29, 03
Augustus.	29, 34	35, 28	27, 28	30, 63
September.	32, 59	36, 91	32, 2	33, 90
October.	22, 98	27, 56	24, 22	24, 92
November.	22, 83	23, 94	21, 76	22, 84
December.	19, 93	21, 80	19, 96	20, 56
Ex omnibus mensibus	26, 11.4/12	30, 38	26, 68.10/12	27, 73

AD OBSERVATIONES PEISENBERGENSES.

Tabulae hygrometricae haec eloquuntur.

Tab. I. 1) Humiditas maxima = 1, 8 contigit die 15 Julii; quo die autem instrumentum ipsum a nebula & pluvia non nihil madefactum fuit.

2) Siccitas maxima fuit mensibus Januario & Aprili, coelo sereno.

Tab. II. 1) Humiditas media matutina hoc anno minor erat, quam vespertina.

2) Mensis maxime ficcus September; maxime humidus Februarius fuit.

3) Annus hic magis ficcus, quam duo anni praecedentes, fuit.

Tabula pluviae I.

Menses.	Dies.	Quantitas pluviae maxima.	Lunae puncta.
Januarius.	8	112	☉ 3 a. ☾ 6 a. ☽ 1 a.
Februarius.	12	140	☉ 3 p. ☾ 2 p. ☽ a
Martius.	13	348	☉ 3 p. ☾ 3 p. ☽ a 2 p.
Aprilis.	5	200	☾ 3 p. ☾ 2 a. ☽ a 3 a.
Majus.	28	343	☾ 3 a. ☾ 4 a. ☽ 2 p.
Junius.	20	969	☉ 2 a. ☾ 2 a. ☽ 6 p.
Julius.	6	569	☉ ☽ 1 p. ☾ 6 a.
Augustus.	23	349	☉ 3 p. ☾ 1 p. ☽ a 1 p. ☽ 3 a.
September.	27	228	☾ 2 p. ☾ 2 p. ☽ 5 a.
October.	4	243	☉ 1 p. ☾ 1 p. ☽ 2 p.
November.	30	148	☾ 3 p. ☾ 3 a. ☉ 1 a.
December.	1	364	☉ ☽ 2 a. ☾ 4 p.
Toto anno	20 Jun.	969	☉ 2 a. ☾ 2 a.

Tabula pluviae II.

Menses.	Quantitas pluviae mensurae lin. partes 64
Januarius.	4, 51
Februarius.	11, 16
Martius.	14, 57
Aprilis.	10, 54
Majus.	30, 10
Junius.	52, 58
Julius.	56, 24
Augustus.	25, 19
September.	16, 6
October.	13, 17
November.	6, 18
December.	13, 52
Toto anno	Summa = 255.62/64 five 21 poll. 4 lin.

Ex his tabulis haec habe.

Tab. I. 1) Quantitas pluviae toto anno maxima decidit 20 Jun. = 1 poll. 3 lin. $\frac{9}{84}$. Dies haec in nullum punctum lunare venit.

2) Nulla ex his diebus, quae maximam dederunt pluviam, ultra biduum ab aliquo puncto lunari distat.

Tab. II. 1) Ex mensibus maximam pluviae copiam dedit Julius, minimam Januarius.

2) Annus hic in quantitate pluviae a nullo ex praecedentibus nimium discrepat, si annum 1781 excipias, ubi hyetometrum nostrum non tam liberum a ventorum ac pluviae repercussionibus situm erat.

Tabula evaporationis I.

Menfes.	Quantitas evap. menstr.	Calor medius.	Menfes.	Quantitas evap. menstr.	Calor medius.
Jan. a die I usque 22.	7600	I, 04	Augustus.	15504	IO, 85
April. a die 15.	5772	3, 58	September.	18474	II, 48
Majus.	17181	7, 5	Octob. diebus 21.	5414	6, 99
Junius.	16562	9, 53	Novemb. diebus 10.	3819	5, 69
Julius.	14398	10, 69	Decemb. diebus 6.	1321	0, 38
Summa diebus 227	106045 gr. gall. = 378, 8 lin.				

Tabula evaporationis II.

Dies mensis.	Evaporat. maxima.	Therm. ext. I.	Therm. ext. II.	Hygrom.	Ventus.	Coeli facies.	Lunae puncta.
18 April.	905	10, 4		53, 1	NO I	☉ ☽	☾ 2 a.
		5, 6		49, 8	SO I	☉ ☽	☾ 2 p.
		7, 4		52, 5	S I	☉ ☽	☾ 3 a.
		10, 7		56, 1	ONO 2.1/2	☉ ☽	
14 Maj.	905	5, 8		47, 2	ONO 3	☉ ☽	☾ 2 a.
		3, 9		47, 2	O 3	☉ ☽	☾ 4 a.
		4, 6		49, 4	O 3	☉ ☽	☾ 3 p.
		9, 4		47, 9	ONO 2.1/2	☉ ☽	
16 Jun.	1189	14, C	23, 9	51, 8	NO I	☉ ☽	☾ 2 p.
		11, 4		45, 9	SO I.1/2	☉ ☽	☾ 2 p.
		12, 9		37, 9	WSW 2.1/2	☉ ☽	☾ 1 p.
		16, 5	24, 5	43, 4	W 2.1/2	☉ ☽	
20 Jul.	945	14, 8	28, 3	43, 1	NNW I	☉ ☽	☾ 2 a.
		14, 1		38, 3	SSW 2	☉ ☽	☾ 1 p.
		14, 8		45, 0	SW I	☉ ☽	
		17, 1	21, 4	48, 2	O I	☉ ☽	
31 Aug.	1288	15, 2	22, 8	45, 3	WSW 2.1/2	☉ ☽	☾ 3 a.
		12, 8		40, 5	SSW I	☉ ☽	☾ 3 p.
		15, 2		48, 2	SSW 3	☉ ☽	☾ 5 a.
		17, 4	26, 7	45, 0	W 1.1/2	☉ ☽	
8 Sept.	1460	20, 0	36, 3	48, 4	NNW 1/2	☉ ☽	☾ 3 a.
		16, 5		48, 9	SSO 2.1/2	☉ ☽	☾ 3 p.
		17, 1		51, 2	SW 1/2	☉ ☽	☾ 3 p.
		19, 8	31, 4	51, 0	O I	☉ ☽	
13 Octob.	828	10, 5	19, 2	36, 9	WNW 1/2	☉ ☽	☾ 2 p.
		10, 3		41, 1	SSW 1.1/2	☉ ☽	☾ 3 a.
		9, 2		43, 5	SSW 2	☉ ☽	☾ 3 a.
		13, 1	18, 2	44, 7	W 2	☉ ☽	
6 Novemb.	680	10, 0	18, 5	30, 3	SO 1/2	☉ ☽	☾ 3 a.
		7, 7		38, 4	SO 1/2	☉ ☽	
		9, 4		54, 6	S	☉ ☽	
		10, 9	23, 8	52, 2	WSW 1/2	☉ ☽	
13 Decemb.	457	6, 1	16, 0	47, 3	SO 1/2	☉ ☽	☾ 2 a.
		5, 2		39, 5	S 2.1/2	☉ ☽	☾ 3 a.
		3, 1		29, 9	S I	☉ ☽	☾ 2 p.
		4, 9	15, 4	33, 4	SO 1/2	☉ ☽	☾ 3 p.
Toto anno 8 Sept.	1460	20, 0	36, 3	48, 4	NNW 1/2	☉ ☽	☾ 3 a.
		16, 5		48, 9	SSO 2.1/2	☉ ☽	☾ 3 p.
		17, 1		51, 2	SW 1/2	☉ ☽	☾ 3 p.
		19, 8	31, 4	51, 0	O I	☉ ☽	

Tabula evaporationis III.

Dies mensis.	Evaporat. minima.	Therm. ext. I.	Therm. ext. II.	Hygrom.	Ventus.	Coeli facies.	Lunae puncta.
26 April.	210	6, 3		33, 0	O 2	☉ ☽	☾ 2 p.
		3, 8		32, 5	SO 2	☉ ☽	☾ 6 p.
		2, 1		14, 3	NO 2.1/2	☉ ☽	☾ 2 a.
		4, 2		20, 1	O I	☉ ☽	
22 Maj.	93	6, 8		21, 4	W 1.1/2	☉ ☽	☾ 2 a.
		5, 6		18, 6	SO 1.1/2	☉ ☽	☾ 4 p.
		5, 9		16, 4	W I	☉ ☽	☾ 3 p.
		6, 9		15, 7	W I	☉ ☽	
3 Jun.	52	5, 4	7, 6	17, 6	SW 3.1/2	☉ ☽	☾ 2 p.
		2, 8		14, 6	W 3	☉ ☽	☾ 2 p.
		2, 8		12, 6	W 1.1/2	☉ ☽	☾ 3 p.
		5, C	6, 4	16, 8	SW I	☉ ☽	
9 Jul.	139	9, 1	13, 7	33, 2	N I	☉ ☽	☾ 3 p.
		7, 2		17, 8	WNW 2	☉ ☽	☾ 4 p.
		6, 3		6, 9	W 3	☉ ☽	☾ 3 a.
		8, 5	7, 2	11, 4	W 3	☉ ☽	☾ 3 a.
27 Aug.	174	11, 3	14, 2	31, 0	W 3	☉ ☽	☾ 1 p.
		7, 1		11, 2	NW I	☉ ☽	☾ 1 a.
		5, 6		13, 1	NW I	☉ ☽	☾ 5 p.
		8, 7	14, 5	28, 9	NNW 1/2	☉ ☽	
27 Sept.	130	13, 2	18, 3	36, 1	W 3	☉ ☽	☾ 2 p.
		8, 2		23, 3	WNW 2.1/2	☉ ☽	☾ 2 p.
		8, 7		27, 7	W 2.1/2	☉ ☽	
		6, 1	5, 8	14, 0	W 1/2	☉ ☽	
19 Octob.	62	5, 2	6, 9	19, 0	NNW 3	☉ ☽	☾ 1 p.
		2, 9		22, 3	NNW 1/2	☉ ☽	☾ 3 p.
		0, 0		16, 2	NO 1/2	☉ ☽	☾ 3 p.
		1, 8	4, 0	23, 4	NNW 1/2	☉ ☽	☾ 3 a.
23 Novemb.	39	1, 8	2, 3	12, 7	N 1/2	☉ ☽	☾ 1 a.
		0, 9		11, 4	SSW 1/2	☉ ☽	☾ 4 a.
		1, 0		10, 8	S 1/2	☉ ☽	
		1, 5	1, 3	11, 8	WSW 1.1/2	☉ ☽	
15 Decemb.	121	3, 3	11, 1	37, 4	NW 1/2	☉ ☽	☾ 1 a.
		2, 2		32, 5	SSW I	☉ ☽	☾ 4 p.
		2, 5		31, 9	WSW 1/2	☉ ☽	
		2, 7	11, 6	28, 5	ONO I	☉ ☽	
Toto anno 23 Nov.	39	1, 8	2, 3	12, 7	N 1/2	☉ ☽	☾ 4 a.
		0, 9		11, 4	SSW 1/2	☉ ☽	☾ 3 a.
		1, 0		10, 8	S 1/2	☉ ☽	
		1, 5	1, 3	11, 8	WSW 1.1/2	☉ ☽	

Tabula evaporationis IV.

Menfes.	Quantitas evaporat. in gran. gall.	Quantitas evaporat. in lineis.	Calor medius umbrat.	Siccitas media.	Summa ex calore & siccitate.
Majus.	17181	61, 4	7, 5	33, 74	41, 24
Junius.	16562	59, 1	9, 53	31, 18	40, 71
Julius.	14398	51, 4	10, 69	29, 03	39, 72
Augustus.	15504	55, 4	10, 85	30, 63	41, 48
September.	18474	66, 0	11, 48	33, 90	45, 38

Sequitur ex his tabulis.

Tab. I. 1) Mensis maxime calidus ac ficcus September maximam quoque dedit evaporationem; minimam ex quinque mensibus, quibus observationes singulis diebus instituebantur, dedit Julius, Majo quidem ac Junio longe calidior, sed ex his maxime humidus.

2) Evaporatio cum solo calore comparata nullam sequi videtur legem. Si autem calorem cum ficitate conjungas, non obscuram evaporationis invenies rationem. Si his quoque densitatem aëris, ventorumque diversitatem, maxime in viribus, adfocias, admirandam deteges connexionem has inter causas & evaporationem.

Tab. II & III. 1) Evaporationes maximae contingere potissimum coelo sereno; minimae econtra coelo turbido, nebuloso, ac pluvio.

2) Evaporationem augere videntur venti ex O, SO, NO & N venientes; illam diminuere venti ex S & W allabentes. Namque ultra expectationem major erat evaporatio 26 April. vento ex O veniente, & minor 27 Sept., 15 Dec., 20 Jul., 13 Oct., 6 Nov., ventis ex S & W venientibus. Minor evaporatio 18 April. forte ventorum viribus minoribus tribuenda.

3) Quoad lunae puncta nil certi eruere licet.

Tab. IV exhibet rationem caloris umbratilis ac ficitatis pro illis tantummodo 5 mensibus, quibus evaporatio singulis diebus observata fuit.

Tabula declinationis magneticae I.

Dies mensis.	Declinatio maxima.	Dies mensis.	Declinatio minima.	Differentia seu variatio.	Medium ex max. & minim.
9 Jan.	17, 56	18	16, 57	0, 59	17, 26, 30"
21 Febr.	17, 56	23	16, 40	1, 16	17, 18, 0
13 Mart.	18, 42	21	16, 49	1, 53	17, 45, 30
13 April.	17, 56	24	17, 0	0, 39	17, 28, 0
13 Maj.	17, 57	9	16, 59	0, 58	17, 28, 0
14 Jun.	18, 20	24	16, 40	1, 40	17, 30, 0
2 Jul.	18, 36	23	17, 8	1, 28	17, 52, 0
22 Aug.	18, 26	17	16, 59	1, 27	17, 42, 30
13 Sept.	18, 16	9	16, 49	1, 27	17, 32, 30
18 & 19 Oct.	18, 3	2 & 15	16, 51	1, 12	17, 27, 0
13 & 14 Nov.	18, 12	24	15, 45	2, 27	16, 58, 30
30 Dec.	18, 24	5	16, 51	1, 33	17, 37, 30
Toto anno 13 Mart.	18, 42	24 Nov.	15, 45	2, 57	17, 13, 30

Tabula declinationis magneticae II.

Menses.	Declinatio media			Media ex 3 mediis.
	matutina,	meridiana,	vespertina.	
Januarius.	17, 21, 10	17, 23, 46	17, 22, 48	17, 22, 35
Februarius.	17, 23, 21	17, 26, 41	17, 23, 36	17, 24, 33
Martius.	17, 36, 0	17, 39, 33	17, 35, 8	17, 36, 54
Aprilis.	17, 30, 4	17, 34, 12	17, 32, 28	17, 32, 15
Majus.	17, 28, 13	17, 31, 9	17, 29, 46	17, 29, 43
Junius.	17, 29, 42	17, 34, 46	17, 32, 20	17, 32, 16
Julius.	17, 39, 35	17, 44, 64	17, 42, 41	17, 42, 48
Augustus.	17, 32, 40	17, 31, 21	17, 34, 25	17, 32, 49
September.	17, 44, 2	17, 48, 2	17, 46, 14	17, 46, 6
October.	17, 23, 23	17, 22, 9	17, 26, 30	17, 24, 0
November.	17, 13, 36	17, 18, 18	17, 17, 30	17, 16, 28
December.	17, 17, 39	17, 18, 25	17, 15, 50	17, 17, 15
Media ex omnibus	17, 28, 20.5/12	17, 28, 7.2/12	17, 29, 56.7/12	17, 28, 48.1/3

Tabulae declinationis ostendunt,

Tab. I. Variationem maximam = 2°, 57, maximam in omnibus 5 annis fuisse.

Tab. II. 1) Declinationem vespertinam superasse meridianam ac matutinam.

2) Declinationem annuam fere 6 minutis esse minorem, quam anno praecedente.

Tabula ventorum I.

Menses.	Malac. aëris.	N	NNO	NO	ONO	O	OSO	SO	SSO	S	SSW	SW	WSW	W	WNW	NW	NNW
Januarius.	11	3	1	5	2	1	2	15	5	7	1	15	0	19	1	3	2
Februarius.	2	3	1	14	2	6	0	7	0	2	0	9	0	28	1	7	2
Martius.	5	5	5	10	7	15	0	5	0	2	0	8	2	16	1	8	4
Aprilis.	8	6	3	11	3	11	0	4	0	2	2	7	0	18	1	9	5
Majus.	6	2	3	8	14	6	0	5	1	6	4	11	1	20	3	2	1
Junius.	3	4	3	8	6	4	2	4	0	8	3	6	2	17	6	10	4
Julius.	2	2	2	7	3	3	1	3	0	2	5	9	2	32	8	6	6
Augustus.	2	1	2	4	2	4	1	0	3	7	6	17	16	13	9	4	2
September.	1	1	0	5	6	3	2	9	4	4	5	10	4	19	8	6	3
October.	0	2	3	2	1	2	3	3	5	6	9	13	8	15	12	6	3
November.	2	4	6	7	3	5	6	7	8	9	11	10	3	1	2	5	1
December.	1	1	7	9	14	13	3	10	4	7	9	2	1	3	5	3	1
Toto anno	43	34	36	90	63	73	20	72	30	62	55	117	39	201	57	69	34

Tabula in coeli faciem & meteora.

Menfes.	☉	☽	♁	♂	♃	♄	♅	♆	♇	♈	♉
Januarius.	10	0	16	5	2	7	5	17	0	1	0
Februar.	0	18	8	2	0	19	10	18	0	0	0
Martius.	10	7	9	5	0	10	8	16	0	0	0
Aprilis.	5	7	16	2	2	13	4	13	0	0	0
Majus.	4	7	14	6	15	0	0	10	3	0	0
Junius.	6	14	6	4	18	1	0	9	2	0	0
Julius.	2	9	14	6	21	0	0	7	4	0	0
August.	1	7	16	7	17	0	0	7	4	0	0
Septemb.	4	2	14	10	11	0	2	6	1	0	0
October.	10	10	6	5	8	6	10	11	0	0	0
Novemb.	6	15	4	5	5	9	15	19	0	2	0
Decemb.	8	19	2	2	7	0	13	18	0	1	0
Summa.	66	115	125	59	108	65	67	152	14	4	0

Tabula pro observationibus electrometri atmosphaerici.

Dies mensis.	Hora.	Nubes.	Ventus.	Electricitas
Januarius 31	hor. 5 pom.	== :: m.	W 3.1/2	a *
Februar. 23	hor. 2 pom.	== :: m.	W 3	a *
Majus. 18	med. 3 pom.	O _{1/4}	SO & N 1.1/2	* 1.1/2 + -
10	med. 6 vesp.	O _{1/4}	O 2	* 1 -
27	6ta vesp. & 9na vesp.	O _{1/4}	SSW 2	* 1/2 +
31	med. 1 pom.	m.	SW 1	* 1/4 +
Junius. 29	hor. 12 mer.	O _{1/4}	NNW 1.1/2	a * +
30	med. 2 hor. 2	m.	S 1.1/2	* 1.1/2 - 4
Julius. 1	med. 6 vesp.	O _{1/4}	S 1	* 2 - 3
5	hor. 6 vesp.	O _{1/4}	NNO 1	* 1 - 4
15	med. 6 vesp.	O _{1/4}	NW 3.1/2	* 4
20	hor. 2 pom.	O _{1/4}	S 3	* *
August. 7	hor. 12 mer. & med. 1 pom.	O _{1/4}	NNW 2	* 3 -
14	hor. 2 pom.	m.	W 1.1/2	* 1.1/2 +
18	hor. 8 vesp.	m.	WSW 3.1/2	* +
26	hor. 12 noct.	O _{1/4}	W 2	* 3 + 3
Septemb. 10	hor. 12 mer.	O _{1/4}	W 3 - S S 3	* 2 - 2 + 3
16	med. 5 pom.	m.	W 2.1/2	a.
22	hor. 2 pom. & hor. 3 pom.	m.	W 2.1/2	a.
October. 10	hor. 5 pom.	:: m.	SW 3	* 3 -
20	hor. 11 mer. med. 5 pom.	:: m.	WNW 2.1/2	a * +
Novemb. 3	hor. 1 pom.	:: m.	NNO 2	a * +
		== :: m.	W 4	* 3 -

Observationes botanicae.

Fructus agrorum.	Sati.	Flos.	Collectio.	Proventus.	Morbi vel infecta nociva.	Arbores & frutices.	Flos.	Matu-ritas.	Proventus.	Morbi vel infecta nociva.	Aves migrantes.	Adventus.	Dilcefus.
Avena.	22 Apr.		27 Sept.	Medioc.	Rubig. & diuturna frigris.	Sambucus.	10 Jul.	29 Sept.	Medioc.	diuturnitas frigris.	Alaudae.	4 Maj.	26 Octob.
Linum.	25 Apr.	11 Jul.	29 Aug.	Copiofus.		Cerafus.	22 Maj.	26 Jul.	Copiofus.		Cornices.	9 Maj.	28 Octob.
Far aestivalis.	10 Maj.	22 Jul.	10 Sept.	Medioc.	Diuturnitas frigris.	Pirus.	27 Maj.	13 Oct.	Valde exiguus.	diuturnitas frigris.	Hirundines.	19 Maj.	
Triticum.	12 Maj.	2 Aug.	24 Sept.	Medioc.	Diuturnitas frigris.	Malus.	6 Jun.	22 Oct.	exiguus.	diuturnitas frigris.	Sturni.	7 Maj.	
Cyclamina.	13 Maj.	25 Aug.	21 Oct.	Medioc.	Frigus.	Prunus damascena.	7 Jun.	27 Oct.	Vix ullus.	diuturnitas frigris.	Cuculus.	24 Maj.	
Olus.	14 Jun.		31 Oct.	Vix ullus.	Diuturnitas frigris.								
Foenum.			15 Jul.	Copiofus.									
Rapae.	23 Jul.		24 Oct.	Copiofissimus.									
Foenum fecundum.			25 Sept.	Exiguus.	Frigus.								
Hordeum.	11 Maj.	24 Jul.	9 Sept.	Medioc.	Diuturnitas frigris.								
Far hyemalis.	6 Oct.	6 Jul.	3 Sept.	Valde exiguus.	Diuturnitas nivis &								
Zea.	6 Oct.	14 Jul.	16 Sept.	Valde exiguus.	Frigoris.								

Tabula propagationis in Hohenpeiffenberg.

Viventes								
Maritorum paria.	Infantes infra annum 15.		Adulti coelibes.		Nati hoc anno.		Copulorum paria.	Summa incolarum.
	M.	F.	M.	F.	M.	F.		
44	40	43	62	58	6	3	2	291
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.		
	1	1	0	0	1	2	0	5

APPENDIX
PATAVIUM

Autoribus TOALDO & CHIMINELLO.

Tab. I. barometri *)

Menfes.	Alt. max.	Dies.	Depr. max.	Dies.	Media.
Januarius.	28, 8, 0	23	27, 7, 0	2	28, 3, 47
Februar.	3, 4	14	3, 8	20	27, 10, 38
Martius.	3, 8	18	5, 8	30	28, 0, 57
Aprilis.	6, 6	12	6, 4	3	2, 30
Majus.	4, 4	24	11, 0	30	1, 50
Junius.	5, 4	11	11, 4	30	2, 50
Julius.	4, 5	25	9, 0	21	1, 12
Augustus.	3, 6	29	10, 4	9	1, 26
Septemb.	4, 4	30	28, 0, 4	22	2, 16
October.	6, 3	31	27, 10, 0	27	3, 52
Novemb.	4, 9	5	7, 0	30	1, 71
Decemb.	4, 6	16	3, 0	30	0, 85
Medium.	28, 5, 0		27, 8, 1		28, 1, 68

Tab. II. Thermometr.

Gr. max.	Dies.	Gr. min.	Dies.	Medium.
4, 3	10	-2, 6	18	0, 86
6, 4	19	-2, 0	11	1, 45
9, 2	22	-4, 0	16	1, 57
13, 4	19	-0, 3	5	7, 30
19, 4	10	7, 0	4	13, 40
22, 4	13	10, 0	20	16, 25
22, 6	3	12, 5	8	17, 64
25, 8	6	12, 0	19	17, 65
23, 6	9	10, 1	29	16, 98
16, 0	14	-0, 2	22	9, 80
12, 2	22	0, 3	19	6, 57
7, 6	13	-2, 2	23	3, 45
15, 54		3, 38		9, 81

Tab. III. Pluv.

Poll. lin.
2, 0, 0
4, 2, 7
1, 6, 6
1, 3, 2
2, 2, 9
3, 11, 5
4, 9, 3
1, 2, 6
0, 10, 2
2, 2, 6
2, 1, 9
6, 3, 9
32, 9, 4

Tab. IV. hygrometri.

Menfes.	Gr. max.	Dies.	Gr. min.	Dies.	Med.
Januarius.	26, 0	27	10, 0	9	18, 0
Februar.	37, 0	28	13, 0	3	20, 6
Martius.	40, 0	27	13, 0	13	32, 5
Aprilis.	60, 0	28	15, 0	4	35, 0
Majus.	79, 0	13	40, 0	6	50, 0
Junius.	62, 0	24	43, 0	7	52, 0
Julius.	58, 0	24	45, 0	13	51, 0
Augustus.	62, 0	7	46, 0	27	53, 0
Septemb.	58, 0	30	44, 0	3	50, 0
October.	60, 0	22	39, 0	19	47, 0
Novemb.	46, 0	10	-2, 0	23	32, 0
Decemb.	24, 0	4	6, 0	14	16, 0
Medium.					38, 0

Tab. V. dierum.

Menfes.	Pluv.	Ser.	Nub. Var.	Nix. Gr.	Vent.	Tonitr.	Calig.
Januarius.	5	15	11	2	0	0	15
Februar.	14	4	10	2	11	1	2
Martius.	11	9	11	8	12	0	2
Aprilis.	12	6	12	2	12	2	2
Majus.	14	8	9	2	13	5	1
Junius.	13	7	10	1	4	10	0
Julius.	12	6	13	0	6	14	2
Augustus.	8	12	11	0	6	6	3
Septemb.	4	15	11	1	6	4	8
October.	7	16	9	0	7	0	3
Novemb.	15	6	9	1	9	0	3
Decemb.	20	1	10	3	5	0	5
Medium.	135	105	125	22	91	42	46

Aurora borealis hoc anno semel visa 10 Aug. etiam dub.

Terrae motus 19 Julii, & 16 Decembris.

Raro Ivis conspecta.

Declinatio media acus magneticae, observata Florentiae a cl. D. Jacobo Zachini, graduum 16, 56, quanta fere obtinet per totam Italiam.

*) Tabella haec ducta est ab observationibus Barometri, quod situm in conclavi inferiore semper sustinet sese elatius Barometro Palatino, saltem una bona linea.

Tab. VI. ventorum.

Hora 7 matutina.

Menfes.	Boreas. vent. vis.	Euro Bor. vent. vis.	Oriens. vent. vis.	Notus. vent. vis.	Aust. vent. vis.	Africtus. vent. vis.	Occid. vent. vis.	Caurus. vent. vis.
Januarius.	7, 0	4, 2	1, 0	0, 0	0, 0	0, 0	7, 0	15, 1
Februar.	8, 2	6, 7	2, 1	0, 0	1, 0	0, 0	8, 0	3, 1
Martius.	22, 6	2, 4	2, 4	0, 0	0, 0	0, 0	1, 0	5, 0
Aprilis.	11, 0	9, 2	5, 0	0, 0	0, 0	0, 0	2, 0	4, 0
Majus.	14, 10	6, 0	5, 1	0, 0	0, 0	2, 1	2, 0	2, 0
Junius.	16, 5	4, 1	4, 2	1, 0	0, 0	0, 0	3, 0	2, 0
Julius.	11, 5	3, 2	2, 1	3, 1	0, 0	1, 2	3, 1	6, 1
Augustus.	22, 9	4, 1	2, 0	2, 0	0, 0	0, 0	1, 1	0, 0
Septemb.	16, 7	2, 0	4, 1	0, 0	1, 0	0, 0	1, 1	6, 3
October.	20, 7	3, 3	2, 1	1, 0	0, 0	1, 0	3, 0	1, 0
Novemb.	18, 3	5, 7	1, 0	0, 0	3, 6	1, 0	1, 0	2, 0
Decemb.	17, 18	3, 7	2, 1	1, 0	0, 0	0, 0	6, 0	2, 0
Summae.	182, 72	51, 36	32, 12	8, 1	5, 6	5, 3	38, 3	48, 6

Hora 2 pomeridiana.

Januarius.	5, 0	7, 2	3, 1	0, 0	0, 0	1, 0	10, 0	5, 0
Februar.	5, 6	5, 3	5, 4	1, 0	1, 0	4, 0	6, 0	1, 0
Martius.	7, 2	3, 3	12, 15	0, 0	2, 0	1, 0	0, 0	5, 0
Aprilis.	1, 0	1, 0	8, 11	7, 3	4, 0	1, 2	8, 1	0, 0
Majus.	0, 0	1, 0	16, 17	3, 2	4, 1	5, 3	3, 3	0, 0
Junius.	1, 0	1, 0	5, 3	9, 3	8, 5	4, 3	2, 1	0, 0
Julius.	1, 0	1, 1	6, 7	7, 6	5, 4	7, 6	3, 3	0, 0
August.	2, 0	2, 3	10, 5	5, 3	5, 4	2, 1	4, 2	1, 1
Septemb.	4, 1	1, 0	15, 6	3, 3	2, 0	0, 0	4, 1	1, 1
October.	11, 1	2, 3	2, 3	1, 0	2, 0	2, 0	7, 6	4, 0
Novemb.	11, 4	3, 3	2, 1	1, 2	1, 2	0, 0	4, 0	7, 0
Decemb.	16, 13	4, 7	2, 3	0, 0	0, 0	0, 0	5, 0	3, 0
Summae.	64, 27	31, 25	86, 76	37, 22	34, 16	27, 15	59, 17	27, 2

Tab. VI. ventorum.

Menses.	Hora 9 vespertina.							
	Boreas. vent. vis.	Euro Bor. vent. vis.	Oriens. vent. vis.	Notus. vent. vis.	Auft. vent. vis.	Africus. vent. vis.	Occid. vent. vis.	Caurus. vent. vis.
Januarius.	12, 4	4, 2	I, 2	0, 0	0, 0	I, I	9, 0	3, 0
Februar.	5, 7	7, 5	3, 4	2, 0	0, 0	3, 2	7, 2	I, 0
Martius.	14, 7	3, 4	9, 8	0, 0	4, 0	4, 0	3, 2	I, 0
Aprilis.	2, 0	4, 2	II, 8	4, 0	3, 4	4, 0	2, 0	0, 0
Majus.	5, 6	8, 7	7, 4	3, I	3, 4	2, 3	I, I	2, 0
Junius.	2, 0	2, 2	6, 6	10, 5	4, 4	3, 2	I, 0	2, I
Julius.	4, 3	I, 2	7, 5	II, 9	4, 2	0, 0	2, 0	2, 2
August.	4, 4	3, 2	5, 0	10, 6	I, I	2, 0	2, I	2, 0
Septemb.	6, 10	0, 0	7, 2	8, 3	2, 0	7, 7	0, 0	0, 0
October.	9, 3	3, 6	I, 0	2, 0	2, 0	I, I	3, 0	8, 2
Novemb.	7, 0	8, 6	3, 2	I, 2	0, 0	4, 2	6, 2	0, 0
Decemb.	17, 24	7, 4	0, 0	0, 0	0, 0	0, 0	5, I	2, 2
Summae.	87, 68	50, 47	60, 41	51, 26	23, 15	31, 18	41, 9	23, 7

Tabula VII. proportiones ventorum.

	Recurfus.	vis.	Boreales ad austr.	vim.	vi.
Boreas.	III	56	h. 7 man.	94, 6	38, 3
Euroboreas	44	36	h. 2 pom.	41, 33	18, 18
Oriens.	59	43	h. 9 vesp.	53, 35	41, 20
Notus.	32	16	Orientalis.		
Aufer.	67	37	ad occident.		
Africus.	63	36	h. 7 man.	30, 30	16, 4
Occidens.	46	10	h. 2 pom.	51, 38	41, 11
Caurus.	33	5	h. 9 vesp.	54, 32	38, 11

Tab. VIII. Evaporationis.

Menses.	Vicetiae.	Tridenti.
Januarius.	poll. 2, 0, 0	0, II, 0
Februarius.	2, 5, 5	I, 9, 5
Martius.	4, 9, 5	2, 4, 0
Aprilis.	6, 5, 5	3, 4, 5
Majus.	9, 8, 8	4, 0, 0
Junius.	10, 0, 0	7, 5, 5
Julius.	10, 5, 5	8, 0, 0
Augustus.	10, 4, 0	6, I, I
September.	10, 4, 5	8, 0, 0
October.	5, 10, 9	4, 5, 0
November.	2, 2, 0	2, 2, 0
December.	I, 3, 8	I, I, 0
Summae.	26, 0, 0	49, 7, 6

Tab. IX. Denati Patavii.

omnes.	repente.
176	10
138	5
167	4
125	4
94	3
107	2
82	4
94	2
119	5
138	I
129	6
116	0
1485	46

Vicetiae Obf. P. Joh. Bapt. a St. Martino. Capuc.

Tridenti D. Abb. Simon Eberle.

GENEVA.

Mensis.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	August.	Septemb.	October.	Novemb.	Decemb.
Barometri.	A. max.	27, 2, 4 8 vesp.	27, 2, I 10 pom.	27, I, I 17 vesp.	27, 3, 7 11 vesp.	27, 2, 3 14 mat.	27, 3, 0 10.11.1m.	27, 2, I 24v.25m	27, I, 2 28 mat.	27, 3, 0 29 pom.	27, 4, 0 14 mat.	27, 2, 3 4v.15v.
	A. min.	26, 2, 7 I m. p.	26, I, 6 20 mat.	26, 5, 5 29 vesp.	26, 3, 5 2 vesp.	26, 8, 3 17 vesp.	26, 9, 4 16 pom.	26, 6, 3 21 pom.	26, 8, 3 25 pom.	26, 7, 2 25 mat.	26, 9, I 26 p. v.	26, 2, 3 30 mat.
	Var.	11, 7	12, 5	7, 6	12, 2	6, 0	5, 6	7, 8	4, 9	7, 8	6, 9	12, 0
	A. med.	26, 8, 55	26, 7, 85	26, 9, 3	26, 9, 6	26, 11, 3	27, 0, 2	26, 10, 2	26, 10, 75	26, 11, I	27, 0, 55	26, 8, 3
Thermometri.	Gr. max.	+ 6, 5 6 pom.	+ 4, 0 6 pom.	+ 6, I 10 pom.	+ 12, 3 17 pom.	+ 21, 0 26 pom.	+ 22, 2 13 pom.	+ 22, 0 2.19p.	+ 22, 4 31 pom.	+ 23, I 5 pom.	+ 14, 7 5 pom.	+ 10, 3 4 pom.
	Gr. min.	- 5, 5 27 vesp.	- 12, 3 22 mat.	- 13, 4 2 mat.	- 10, 7 I mat.	+ 5, 0 3 mat.	+ 7, 7 I mat.	+ 10, 0 23 mat.	+ 8, 4 29 vesp.	+ 9, 4 29 mat.	- 1, 4 19 mat.	- 1, 0 31 mat.
	Var.	12, 0	16, 3	19, 5	23, 0	16, 0	14, 5	12, 0	14, 0	13, 7	16, I	11, 3
	Gr. med.	+ 0, 5	- 4, 15	- 3, 65	+ 0, 8	+ 13, 5	+ 14, 95	+ 16, 0	+ 15, 4	+ 16, 25	+ 6, 75	+ 4, 65
Hygrometri.	Gr. max.	34, 4 6 pom.	37, 3 21 pom.	42, 4 24v.25p.	45, 3 29 pom.	54, 6 17.19p.	54, 3 16 pom.	52, 2 3 pom.	50, 0 18 pom.			37, 0 8 pom.
	Gr. min.	21, 3 7 mat.	25, 0 7p.11m.	20, 3 13m29v.	28, 0 20 vesp.	30, 3 22 mat.	36, 0 3 mat.	36, I 21 mat.	35, 2 23p.27m			22, 2 5 mat.
	Var.	13, I	12, 3	22, I	17, 3	24, 3	18, 3	16, I	14, 8			14, 8 12, 7
	Gr. med.	27, 85	31, 15	31, 3	36, 6	42, 45	45, 15	44, 15	42, 6			29, 6 26, 75
Quant. pluviae.	28.11/12.1.	37, 0	44, 7	45, 7	20, 10	29, 0	62, 3	24, 10	19, 8	35, 0	43, 9	18, 4
Meteora.	☄	6	8	5	2						I	5
	☄					2	4	5	2	3	I	
	☄					2	I				I	
	☄							I		2	I	
	☄											
	☄					I						

HERBIPOLIS.

Mensis.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	August.	Septemb.	October.	Novemb.	Decemb.
Barometri.	A. max.	27, 11, 6 10 mat.	27, 9, 2 11 pom.	27, 9, 0 2 mat.	27, 11, 5 11 pom.	27, 11, 0 13 mat.	27, 9, 3 13 vesp.	27, 8, 0 25 pom.	27, 11, 7 27 vesp.	28, 3, 0 4 mat.	27, 11, 6 7 mat.	27, 8, 9 10 vesp.
	A. min.	26, 10, 0 3 mat.	26, 9, 3 18 vesp.	27, 0, 4 10 vesp.	27, 0, 6 2 mat.	27, I, 8 18 mat.	27, 3, 0 2 p. 16p.	27, I, 0 21 mat.	27, 3, 6 18 mat.	26, 10, 0 17 mat.	27, I, 0 28 mat.	26, 9, 5 5 mat.
	Var.	13, 6	11, 9	8, 6	10, 9	9, 2	6, 3	7, 0	8, I	17, 0	10, 6	11, 4
	A. med.	27, 4, 75	27, 3, 25	27, 4, 75	27, 6, 0	27, 6, 5	27, 6, 2	27, 4, 55	27, 7, 7	27, 6, 5	27, 6, 23	27, 3, 2
Cal. med.	+ 5, I	+ 12, 3	+ 12, 8	+ 12, 0	+ 13, 0	+ 14, 8	+ 13, 5	+ 14, 0	+ 13, 3	+ 12, 4	+ 13, 3	+ 15, 2
Thermometri.	Gr. max.	+ 5, 4 29 pom.	+ 5, 6 9 pom.	+ 6, 3 29 pom.	+ 20, 3 18 pom.	+ 21, 6 14 pom.	+ 22, 7 27 pom.	+ 20, 3 I pom.	+ 20, 5 8 pom.	+ 18, 7 6 pom.	+ 19, 0 6 pom.	+ 11, 2 6 pom.
	Gr. min.	- 8, 0 27 mat.	- 14, 0 28 mat.	- 11, 0 I mat.	- I, 0 5 mat.	+ 5, 0 4 mat.	+ 6, 3 4 mat.	+ 10, 0 II mat.	+ 8, 5 3 vesp.	+ 6, 0 10.26m.	+ 4, 0 22 vesp.	- 3, 6 22 mat.
	Var.	13, 4	19, 6	17, 3	21, 3	16, 6	16, 4	12, 0	12, 7	15, 0	14, 8	9, 6
	Gr. med.	- 2, 7	- 4, 2	- 2, 35	+ 9, 7	+ 13, 3	+ 14, 5	+ 15, 2	+ 14, 5	+ 12, 4	+ 11, 5	+ 3, 8
Hygrometri.	Gr. max.	40, 2 26 pom.	48, 5 2 vesp.	48, 4 6 pom.	54, 3 28 pom.	56, 8 10 pom.	54, 3 27 pom.	53, 7 4 pom.	55, 2 18 pom.	56, 2 5 pom.	46, 3 15 mat.	41, 5 19p.22m
	Gr. min.	19, 6 22 mat.	23, 0 22 mat.	31, 7 30 vesp.	32, 7 20 mat.	20, 5 27 mat.	29, 5 19 mat.	30, 3 23p.24v.	34, 4 I mat.	31, 0 9 vesp.	25, 3 21 mat.	18, 6 5 mat.
	Var.	20, 6	25, 5	16, 7	21, 6	36, 3	24, 8	23, 4	20, 8	25, 2	21, 0	22, 9
	Gr. med.	29, 9	35, 7	40, 05	43, 5	38, 6	41, 9	42, 0	44, 8	43, 6	35, 8	30, 0

Thermometrum juxta barometr. fuspensum.

Menfes.	Dies.	Maxima altitud.	Dies.	Minima.	Different.	Media arithm.	Media vera.
Januarius.	19 h. 9	9, 8	7 h. 2. 12 h. 7	5, 0	4, 8	7, 4	7, 3.41/93
Februarius.	11 h. 2	7, 8	28 h. 9	1, 8	6, 0	4, 8	4, 7.40/84
Martius.	10 h. 2	8, 3	8 h. 7	0, 0	8, 3	4, 1.1/2	4, 3.79/93
Aprilis.	16 h. 2. 18 h. 2	13, 3	15 h. 9	3, 8	9, 5	8, 5.1/2	9, 3.3/90
Majus.	11-26 h. 2	16, 5	3 h. 7-2	11, 0	5, 5	13, 7.1/2	14, 1.32/93
Junius.	14 h. 2	21, 5	1 h. 1	12, 4	9, 1	16, 9.1/2	18, 2.47/90
Julius.	26 h. 2	18, 9	28 h. 7	15, 7	3, 2	17, 3	17, 4.92/93
Augustus.	2 h. 2	19, 2	28 h. 7	14, 8	4, 4	17, 0	16, 6.75/93
September.	6 h. 2	18, 3	29 h. 7	12, 5	5, 8	15, 4	16, 5.69/90
October.	8 h. 2	15, 3	23-28 h. 7	7, 8	7, 5	11, 5.1/2	11, 0.84/93
November.	4 h. 2	12, 2	10 h. 2	4, 2	8, 0	8, 2	7, 7.81/90
December.	4 h. 2-9	8, 6	31 h. 2	1, 9	6, 7	5, 2.1/2	5, 6.82/93
Toto anno	14 Junii h. 2-9	21, 5	8 Mart. h. 7	0, 0	21, 5	10, 7.1/2	11, 0.7/12

Thermometrum libero aëri expofitum.

Menfes.	Dies.	Maxima altitud.	Dies.	Minima.	Different.	Media arithm.	Media vera.
Januarius.	18-30 h. 2	8, 4	8 h. 7	0, 0	8, 4	4, 2	5, 1.75/93
Februarius.	10 h. 2	8, 0	28 h. 9	-3, 7	11, 7	2, 1.1/2	5, 2.54/84
Martius.	22 h. 2	10, 2	1 h. 7	-7, 7	17, 9	1, 2.1/2	2, 1.87/93
Aprilis.	17 h. 2	17, 4	3 h. 7	0, 0	17, 4	8, 7	8, 3.80/90
Majus.	9 h. 2	22, 0	2 h. 7	7, 0	15, 0	14, 5	13, 7.1/93
Junius.	14 h. 2	27, 5	1-3 h. 7	10, 6	16, 9	19, 0.1/2	16, 9.21/90
Julius.	12 h. 11	22, 4	8 h. 7	12, 2	10, 2	17, 3	16, 1.29/93
Augustus.	10 h. 2	22, 1	28 h. 7	9, 9	12, 2	16, 0	15, 1.31/93
September.	4 h. 2	19, 5	29 h. 7	9, 4	10, 1	14, 4.1/2	14, 5.69/90
October.	12-14 h. 2	15, 4	22 h. 7	1, 9	13, 5	8, 6.1/2	9, 9.47/93
November.	4 h. 2	12, 1	17 h. 7	-0, 2	12, 3	5, 9.1/2	5, 8.54/90
December.	3 h. 2	8, 7	31 h. 7	-2, 4	11, 1	3, 1.1/2	3, 6.2/93
Toto anno	14 Junii h. 2	27, 5	1 Martii h. 7	-7, 7	35, 2	9, 9	9, 4.5/12

Hygrometrum.

Menfes.	Dies.	Max. alt.	Dies.	Minima.	Differentia.	Media arithm.	Media vera.	Pluvia.	Evaporat.
								poll. lin. dec.	poll. lin. dec.
Januarius.	31 h. 2	32, 1	20 h. 7	-2, 6	17, 3, 1/2	14, 7, 1/2	7, 8.1/93	1, 3, 5	0, 4, 4
Februar.	25 h. 2	37, 2	11 h. 7	-1, 9	39, 1, 0	17, 6, 1/2	16, 1.71/84	3, 8, 0	1, 2, 9
Martius.	3 h. 2	47, 7	9 h. 9	-6, 7	56, 4, 0	21, 5, 0	26, 4.56/93	0, 5, 0	1, 0, 5
Aprilis.	12 h. 2	57, 0	2 h. 7-9	16, 8	40, 2, 0	36, 9, 0	39, 6.89/90	0, 1, 0	3, 10, 0
Majus.	13 h. 2	61, 0	25 h. 7	17, 9	43, 1, 0	39, 4, 1/2	41, 0.52/93	0, 1, 8	5, 8, 5
Junius.	12 h. 2	60, 3	6 h. 7	2, 9	57, 4, 0	31, 6, 0	38, 1.85/90	0, 2, 8	5, 7, 5
Julius.	25 h. 2	48, 8	27 h. 7	12, 6	36, 2, 0	30, 7, 0	28, 3.56/93	1, 5, 3	4, 8, 0
Augustus.	11 h. 2	44, 0	24 h. 7	8, 8	35, 2, 0	26, 4, 0	26, 8.55/93	2, 2, 9	3, 3, 5
Septemb.	4 h. 2	36, 4	15 h. 7	8, 9	18, 7, 1/2	17, 6, 1/2	20, 5.54/90	1, 11, 2	1, 11, 2
October.	21 h. 2	56, 5	25 h. 7	0, 3	56, 2, 0	28, 4, 0	16, 3.8/90	3, 2, 3	1, 1, 1
Novemb.	18 h. 2	27, 7	4 h. 7	-5, 1	32, 8, 0	11, 3, 0	14, 0.26/90	3, 8, 5	0, 8, 1
Decemb.	1 h. 2	23, 8	10 h. 2	-0, 4	24, 2, 0	11, 7, 0	10, 0.54/93	2, 0, 4	0, 6, 7
Toto anno.	die 13 Maji hor. 2	61, 0	die 9 Mart. h. 9	-6, 7	67, 7, 0	27, 1, 1/2	23, 7.5/12	20, 4, 7	30, 3, 4

A N D E X.

Menfes.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	August.	Septemb.	October.	Novemb.	Decemb.	
Barometri.	A. max.	26, 2, 2 9 v.	26, 0, 0 12 v.	25, 11, 7 17 velp.	26, 3, 2 11 v.	26, 2, 8 13 v.	26, 2, 9 11 m.	26, 1, 5 24 v. 25 m.	26, 0, 8 29 p. v.	26, 1, 5 14 m.	26, 3, 1 14 p.	26, 1, 7 14 v.	
	A. min.	25, 1, 2 2 velp.	24, 11, 5 20 p.	25, 4, 5 28 m. 23 om.	25, 3, 7 17 v.	25, 7, 0 17 v.	25, 8, 3 2 m.	25, 7, 3 20 p.	25, 7, 7 26 m.	25, 7, 0 25 m.	25, 8, 4 10. 26 p.	25, 0, 3 30 p.	25, 1, 4 30 p.
	Var.	13, 0	12, 5	7, 2	11, 5	5, 8	6, 6	6, 2	5, 1	6, 5	6, 7	13, 4	11, 7
	A. med.	25, 7, 7	25, 5, 8	25, 8, 1	25, 9, 4	25, 9, 9	25, 11, 6	25, 10, 4	25, 10, 3	25, 10, 3	25, 11, 8	25, 7, 0	25, 7, 3
Thermometri.	Cal. med.	-0, 3	-3, 4	-3, 5	+2, 0	+4, 4	+7, 5	+12, 6	+12, 1	+11, 6	+7, 7	+4, 3	0, 0
	Gr. max.	+5, 8 6 p.	+3, 0 7 m.	+10, 3 10 p.	+17, 3 18 p.	+19, 9 7 p.	+21, 6 28 p.	+21, 6 20. 27 p.	+24, 4 3 p.	+25, 6 7 pom.	+16, 6 25 p.	+12, 2 6 p.	+5, 3 5 p.
	Gr. min.	-7, 4 24 m.	-12, 4 28 v.	-17, 6 1 m.	-4, 7 7 m.	+3, 8 13 m.	+4, 5 1 m.	+8, 6 23 v.	+7, 3 29 m.	+4, 1 30 m.	+0, 3 28 m.	-3, 4 17 m.	-5, 8 31 m.
	Var.	13, 2	15, 4	27, 9	22, 0	16, 1	17, 1	13, 0	17, 1	21, 5	16, 3	15, 6	11, 1
Hygrometri.	Gr. med.	-0, 8	-4, 7	-3, 6	+6, 3	+11, 8	+13, 1	+15, 1	+15, 9	+14, 8	+8, 5	+4, 5	0, 7
	Gr. max.	47, 4 28 v.	43, 9 28 p.	47, 9 27 p.	52, 2 19 p.	57, 9 6 p.	56, 9 15 p.	49, 2 20 p.	51, 7 3 p.	58, 9 16 p.	42, 9 13 p.	46, 8 2 pom.	35, 2 4 p.
	Gr. min.	29, 0 5 m.	37, 2 9 v.	24, 2 3 m.	35, 8 28 p.	33, 3 22 m.	17, 3 20 m.	22, 9 29 m.	24, 7 10 v.	28, 2 17 m.	25, 7 21 m.	23, 8 30 v.	22, 7 29 v.
	Var.	18, 4	6, 7	23, 7	16, 4	24, 6	39, 6	26, 3	27, 0	30, 7	17, 2	23, 0	12, 5
Quant. pluviae.	Gr. med.	35, 2	40, 5	35, 0	43, 0	45, 6	37, 1	36, 1	43, 2	43, 5	34, 3	35, 3	28, 9
	Quant. pluviae.	149 iem.	531	447	1012	351	355		104	230	69	120	13
Ventus.	N			2	9		5	3		3		9	13
	NNO												
	NO	1	6	3	3	3		1					
	ONO												
	O	1		4	6	13		6	4	2	11	1	1
OSO													

APPENDIX
MASSILIA.

Table with columns for months (Menfis. to Decemb) and rows for various meteorological measurements: Barometri (A. max, A. min, Var., A. med., Cal. med.), Thermometri (Gr. max, Gr. min, Var., Gr. med.), Hygrometri (Gr. max, Gr. min, Var., Gr. med.), Quant. pluviae, Ventorum frequentia & vires (N, NNO, NO, ONO, O, OSO, SO, SSO, S, SSW, SW, WSW, W, WNW, NW, NNW, 3-4), Coelum, and Meteora.

Table with columns for months (Menfis. to Decemb) and rows for meteorological observations: Meteora (C, C, C-C, C-C, Terrae motus, AB, Tempus observ.)

ERFORDIA.

Table with columns for months (Menfis. to Decemb) and rows for various meteorological measurements: Barometri (A. max, A. min, Var., A. med.), Thermometri (Gr. max, Gr. min, Var., Gr. med.), Quant. pluviae, Quant. evap., Ventorum frequentia & vires (N, NNO, NO, ONO, O, OSO, SO, SSO, S, SSW, SW, WSW, W, WNW, NW, NNW, 3-4), Coelum, and Meteora.

Menfis.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	August.	Septemb.	October.	Novemb.	Decemb.
v.	8	16	13	13	12	9	21	19	15	11	8	9
	5	16	13	6							2	3
⋯	13		2			1			1	3	8	10
☉						2	7	2	3			
☽										1		
☾												
☽☾												
☽☾☽												
Terrae motus.												
AB												
Tempus observ.											1 die 2	

Menfis.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	August.	Septemb.	October.	Novemb.	Decemb.
☉	6		8	5	3	2	1	1	7	3	3	
☽	13	22	11	10	5	8	6	6	7	8	16	23
☾	12	6	12	15	23	20	24	24	16	20	11	8
☽☾	6	20	9	12	14	13	20	15	14	13	9	8
☽☾☽	4	20	9	9					2	7	2	9
☽☾☽☽	8		5	1								
☽☾☽☽☽					1	2	6	7	2			
☽☾☽☽☽☽						2	1	1				
☽☾☽☽☽☽☽	10		4	2	2				2	3	5	3
☽☾☽☽☽☽☽☽										1		
☽☾☽☽☽☽☽☽☽												
☽☾☽☽☽☽☽☽☽☽												
Terrae motus.												
AB												
Tempus observ.												

MONACHIUM.

Menfis.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	August.	Septemb.	October.	Novemb.	Decemb.
A. max.	26, 11, 0 9 vesp.	26, 8, 9 12 v. 13 m.	26, 8, 5 17 vesp.	26, 11, 4 11 vesp.	26, 10, 2 13 vesp.	26, 10, 5 11 mat.	26, 9, 1 24 v. 25 m.	26, 8, 7 28 pom.	26, 9, 2 4 mat.	26, 10, 2 15 vesp.	26, 9, 7 14 v. 15 m.	26, 9, 0 15 mat.
A. min.	25, 9, 9 2 pom.	25, 8, 5 20 pom.	26, 0, 7 28 m. p.	25, 11, 8 2 v. 3 m.	26, 2, 6 17 vesp.	26, 3, 6 16 pom.	26, 0, 6 21 pom.	26, 2, 1 26 mat.	26, 1, 6 25 mat.	26, 3, 5 10 pom.	25, 8, 2 30 pom.	25, 10, 0 30 m. p.
Var.	13, 1	12, 4	7, 8	11, 6	7, 6	6, 9	8, 5	6, 6	7, 6	6, 7	13, 5	11, 0
A. med.	26, 4, 4	26, 2, 7	26, 4, 6	26, 5, 6	26, 6, 4	26, 7, 1	26, 4, 8	26, 5, 4	26, 5, 4	26, 6, 9	26, 3, 0	26, 3, 6
Cal. med.	+ 10, 0	+ 10, 5	+ 11, 2	+ 10, 9	+ 12, 9	+ 13, 4	+ 14, 3	+ 14, 8	+ 14, 6	+ 10, 5	+ 9, 0	+ 9, 0
Gr. max.	+ 7, 0 6 pom.	+ 3, 0 6 pom.	+ 9, 0 10 pom.	+ 16, 0 18 pom.	+ 19, 8 7 pom.	+ 21, 5 29. 30 p.	+ 22, 6 15 pom.	+ 24, 0 3 pom.	+ 23, 0 6 pom.	+ 15, 0 13. 14 p.	+ 14, 0 2 pom.	+ 6, 8 5 pom.
Gr. min.	- 12, 0 26 mat.	- 13, 8 28 vesp.	- 17, 5 1 mat.	- 6, 3 7 mat.	+ 3, 6 12. 13 m.	+ 4, 8 1 mat.	+ 8, 5 9 mat.	+ 6, 2 18 vesp.	+ 3, 2 30 mat.	- 1, 8 31 mat.	- 3, 5 16 mat.	- 5, 0 31 mat.
Var.	19, 0	16, 8	26, 5	22, 3	16, 2	16, 7	14, 1	17, 8	19, 8	16, 8	17, 5	11, 0
Gr. med.	- 2, 2	- 5, 0	- 4, 3	+ 4, 9	+ 11, 8	+ 13, 2	+ 15, 6	+ 15, 1	+ 13, 1	+ 6, 8	+ 3, 6	+ 1, 3
N	2	6	15	17	4	3		2	1	9	4	4
NNO												
NO		1	10	6	17	14		2	1		12	
ONO												
O	11	2	28	12	20		1	6	2	8	12	34
OSO												
SO	28	11				1	3	1	4	2		27
SSO		1										
S	17	1	8	2	7	7	2	8	8	13	9	9
SSW		3		3					2	1	3	1
SW	10	12	4	10	11	5	9	18	10	28	19	8
WSW	1	2	5	4		1	1					
W	21	42	19	36	30	44	68	60	51	36	30	10
WNW	1					1	1					
NW	2	3	4		4	12	2		1	4		
NNW												
3-4		10	6	2	5	7	13	6	4	1	3	1

HAFNIA.

Menfis.	Januar.	Februar.	Martius.	Aprilis.	Majus.	Junius.	Julius.	August.	Septemb.	October.	Novemb.	Decemb.
A. max.	28, 9, 8 9 vesp.	28, 10, 8 12 vesp.	28, 5, 6 2 mat.	28, 8, 2 27 v. 28 m.	28, 8, 7 13 m. p.	28, 6, 2 10 vesp.	28, 4, 4 25 v. 26 m. p.	28, 3, 4 4 vesp.	28, 5, 5 19 m. p.	28, 5, 7 15 vesp.	28, 9, 1 14 p. v.	28, 8, 6 18 p. v.
A. min.	27, 6, 0 29 m. p.	27, 3, 0 7 pom.	27, 3, 1 31 mat.	27, 5, 5 1 mat.	27, 7, 8 18 pom.	28, 0, 0 1 mat.	27, 5, 6 10 pom.	27, 9, 0 25 pom.	27, 2, 5 26 mat.	27, 5, 6 25 vesp.	27, 2, 5 29 mat.	27, 4, 6 1 mat.
Var.	15, 8	19, 8	14, 5	14, 7	12, 9	6, 2	10, 8	6, 4	15, 0	12, 1	18, 6	16, 0
A. med.	28, 1, 9	28, 0, 9	27, 10, 4	28, 0, 9	28, 2, 2	28, 3, 0	27, 11, 0	28, 0, 3	27, 10, 0	27, 11, 6	27, 11, 8	28, 0, 6
Cal. med.	+ 1, 1	- 0, 3	+ 1, 0	+ 2, 8	+ 7, 3	+ 11, 9	+ 13, 5	+ 13, 2	+ 11, 5	+ 8, 8	+ 7, 8	+ 4, 7
Gr. max.	+ 2, 3 15 pom.	+ 3, 3 8 pom.	+ 3, 3 26 pom.	+ 10, 3 29 pom.	+ 12, 7 25 pom.	+ 19, 8 10 pom.	+ 21, 8 28 pom.	+ 17, 3 13. 19. 22	+ 16, 9 8 pom.	+ 11, 7 13 pom.	+ 9, 4 2 pom.	+ 4, 8 5 pom.
Gr. min.	- 9, 4 8 mat.	- 13, 8 27 mat.	- 9, 2 29 mat.	- 3, 8 4 mat.	+ 3, 0 3 mat.	+ 6, 8 2 mat.	+ 8, 6 13 mat.	+ 8, 3 27 mat.	+ 3, 3 28 mat.	+ 1, 4 30 vesp.	- 0, 3 9 mat.	- 7, 6 30 mat.
Var.	11, 7	16, 6	12, 5	14, 1	9, 7	13, 0	13, 2	13, 6	10, 3	9, 7	9, 7	12, 4
Gr. med.	- 3, 5	- 5, 1	- 2, 9	+ 3, 3	+ 7, 8	+ 13, 3	+ 15, 2	+ 12, 8	+ 10, 1	+ 6, 6	+ 3, 9	- 1, 0
Gr. max.	29, 6 8 mat.	34, 0 27 mat.	32, 4 29 mat.	31, 0 27 pom.	32, 8 16 pom.	31, 4 13 pom.	32, 7 9 vesp.	34, 8 27 vesp.	34, 7 29 pom.	35, 8 20 vesp.	35, 3 13 vesp.	35, 1 29 vesp.
Gr. min.	26, 3 20 vesp.	26, 4 1 vesp.	26, 2 20 mat.	24, 4 24 vesp.	27, 3 5 pom.	25, 2 12 pom.	26, 6 23 p. 29 m.	26, 7 8 vesp.	26, 7 26 mat.	26, 2 16 p. v.	26, 9 17 vesp.	29, 5 5 mat.
Var.	3, 3	7, 6	6, 2	6, 6	5, 5	6, 2	6, 1	8, 1	8, 0	9, 6	8, 4	5, 6
Gr. med.	27, 9	30, 2	29, 3	27, 7	30, 0	28, 3	29, 7	30, 7	30, 0	31, 0	31, 1	32, 3
Gr. max.	18, 40 8. 9	19, 2 21 mat.	18, 36 20 p. v.	18, 38 21 p. v.	18, 46 7 pom.	18, 42 27 pom.	18, 40 3. 7. 25. 28	18, 55 8 vesp.	18, 43 6. 8 p.	18, 37 23-26	18, 39 14 pom.	18, 41 8 v. 9 m. p.
Gr. min.	18, 26 2 vesp.	18, 19 20 vesp.	18, 17 6 vesp.	18, 15 18 mat.	18, 23 9 vesp.	18, 22 27 vesp.	18, 21 24 vesp.	18, 19 9 vesp.	17, 50 3 vesp.	18, 18 4 vesp.	18, 17 30 vesp.	18, 9 1 vesp.
Var.	0, 14	0, 43	0, 19	0, 23	0, 23	0, 20	0, 19	0, 36	0, 53	0, 19	0, 22	0, 32
Gr. med.	18, 33, 0	18, 40, 0	18, 27, 0	18, 26, 0	18, 34, 0	18, 32, 0	18, 30, 0	18, 37, 0	18, 16, 0	18, 27, 0	18, 28, 0	18, 26, 0

CONTINUATIO TABULAE GENERALIS ANNI 1785.

Observ. secundum longit. geograph.	Andex.	Monachium.	Tegernsee.	Pata-vium.	Ratisbo-na.	Röma.	Hafnia.	Beroli-num.	Praga.	Saga-num.	Holmia.	Buda.
A. max.	26, 3, 2 11 Apr.v	26, 11, 4 11 Apr.v	26, 2, 1 11 Apr.v	28, 0, 8 23 Jan.	27, 6, 2 30 Maj.m	28, 5, 6 14 Oct. m	28, 10, 8 12 Febr.v	28, 8, 6 9 Jan.v	28, 0, 8 9 Jan.v	28, 5, 6 9 Jan.v	28, 9, 8 12 Febr.	28, 1, 7 23 Jan.
A. min.	24, 11, 5 20 Febr.p	25, 8, 2 30 Nov.p	24, 10, 9 20 Febr.p	27, 3, 0 30 Dec.	26, 1, 6 30 Nov.p	27, 3, 7 30 Dec. m	27, 2, 5 26 Sept.	27, 1, 5 7 Febr. m	26, 7, 4 23 Febr. m	26, 11, 6 7 Febr. m	26, 11, 1 26 Sept.	26, 7, 9 22 Febr.
Var.	15, 7	1-15, 2	15, 2	17, 0	16, 6	14, 9	20, 3	19, 1	17, 4	18, 0	22, 7	17, 8
A. med.	25, 9, 13	26, 4, 9, 9	25, 8, 9	28, 1, 6, 8	26, 9, 9	28, 0, 2	28, 0, 3, 8	27, 11, 7, 14	27, 4, 8, 3	27, 8, 8, 4	27, 10, 0, 0	27, 5, 9, 0
Cal. med.	+ 5, 41	+ 11, 80	+ 6, 71			+ 20, 75	+ 6, 94		+ 10, 15	+ 12, 85	+ 4, 71	+ 7, 2
A. m. max.	25, 11, 8 Octobri.	26, 7, 1 Junio.	25, 10, 7 Junio.	28, 3, 5, 2 Octobri.		28, 2, 3 Octobri.	28, 3, 0 Junio.	28, 1, 16 Junio.	17, 6, 5 Junio.	27, 10, 7, 5 Aprili.	28, 1, 4 Dec.	27, 7, 8, 5 Octobri.
A. m. min.	25, 5, 8 Februar.	26, 2, 7 Februar.	25, 5, 8 Februar.	27, 10, 3, 8 Februar.		27, 9, 3 Decemb.	27, 10, 0 Septemb.	27, 9, 7, 5 Februar.	27, 2, 1 Februar.	27, 7, 4, 5 Julio.	27, 7, 3 Septemb.	27, 1, 6 Februar.
Differ.	6, 0	4, 4	4, 9	5, 14		5, 0	5, 0	3, 41	4, 4	3, 30	6, 1	6, 25
Gr. max.	+ 25, 6 7 Sept.	+ 24, 0 3 Aug.	+ 22, 5 3 Aug.	+ 25, 8 6 Aug. m	+ 24, 0 8 Sept.	+ 23, 0 6 Aug. m	+ 21, 8 20 Juli.	+ 21, 5 4 Aug. m	+ 25, 0 5 Aug.	+ 24, 1 20 Juli.	+ 21, 5 1 Juli.	+ 26, 3 5 Aug. m
Gr. min.	- 17, 6 1 Martii.	- 17, 5 1 Martii.	- 19, 7 1 Martii.	- 4, 0 16 Mart.	- 20, 2 1 Mart.	- 20, 5 15 Febr.	- 13, 8 27 Febr.	- 15, 8 28 Febr.	- 22, 0 1 Mart.	- 23, 7 28 Febr.	- 21, 5 27 Febr.	- 11, 3 1 Mart.
Var.	43, 2	41, 5	42, 2	29, 8	44, 2	22, 5	35, 6	37, 3	47, 0	47, 8	43, 0	37, 6
Gr. med.	+ 6, 68	+ 6, 38	+ 4, 7	+ 9, 81	+ 5, 11	+ 12, 4	+ 5, 04	+ 6, 465	+ 5, 93	+ 4, 18	+ 2, 58	+ 7, 48
Gr. m. max.	+ 15, 9 Aug. m	+ 15, 6 Julio.	+ 12, 5 Julio.	+ 17, 65 Aug. m	+ 18, 9 Aug. m	+ 15, 2 Julio.	+ 14, 77 Julio.	+ 17, 2 Aug. m	+ 14, 85 Julio.	+ 15, 3 Julio.	+ 18, 0 Aug. m	+ 18, 0 Aug. m
Gr. m. min.	- 4, 7 Februar.	- 5, 2 Februar.	- 4, 14 Martio.	+ 0, 86 Januar.		+ 5, 8 Februar.	- 5, 1 Februar.	- 2, 2 Martio.	- 8, 8 Martio.	- 10, 3 Februar.	- 9, 2 Februar.	- 3, 35 Januario
Differ.	20, 6	20, 6	16, 9	16, 79		13, 1	20, 3	16, 97	26, 0	25, 15	24, 5	21, 35
Gr. max.	58, 9 6 Sept. p		57, 4 6 Maji.	70 13 Maji.	57, 7 7 Maji.	52, 4 29 Sept. v	35, 8 20 Oct. v	62, 0 25 Maj. p	55, 0 12 Jun. p	64, 6 7 Maji p.		58, 2 17 Maj. p
Gr. min.	17, 3 20 Jun. m		25, 3 5 Jan.	- 2 23 Nov.	11, 2 18. 19 Jan	21, 1 25 Dec. m	24, 4 24 Apr. v	11, 0 23 Nov. v	in penna d. 20 Jun.	8, 0 24 Febr. p		10, 4 6 Febr. p
Var.	41, 6		32, 1	72	46, 5	31, 3	11, 4	51, 0		56, 6		47, 8
Gr. med.	38, 14		35, 7	38	34, 45	35, 1	29, 85	28, 1	25, 06	29, 87		31, 51
Gr. m. max.	45, 6 Majo.		42, 0 Majo.	53 Aug. m		40, 9 Aug. m	32, 3 Decemb.	44, 3 Majo.	38, 6 Majo.	41, 05 Majo.		41, 3 Majo.
Gr. m. min.	28, 9 Decemb		129, 9 Decemb	16 Decemb		26, 9 Decemb	27, 7 Aprili.	18, 0 Decemb	10, 9 Januario	15, 9 Februar.		18, 4 Januario
Differ.	16, 7		12, 1	37		14, 0	4, 6	26, 3	27, 7	25, 15		22, 9
Gr. max.					19, 58 Decemb	17, 9 Aug. m	19, 2 21 Febr. m	18, 30, 0 2 Nov.				15, 57 6 menl.
Gr. min.					18, 48 Jan. Febr.	16, 50 Octobri.	17, 50 3 Sept. v.	17, 30, 0 23. 26 Sept.				15, 39 5 menl.
Var.					0, 30	0, 19	1, 10	0, 60				0, 18
Gr. med.					19, 1, 20	17, 0	18, 29, 66	18, 3, 0				15, 48, 23
Gr. m. max.					19, 9, 48 Octobri.	17, 4 Septemb	18, 40 Februar.	18, 18, 15 Decemb				15, 32, 4 Septemb
Gr. m. min.					18, 53, 30 Jan. Maj.	16, 56 Januario	18, 16 Septemb	17, 50, 0 Septemb				15, 42, 0 Januario
Differ.					0, 16, 18	0, 8	0, 24	0, 28, 5				0, 10, 4

Observ. secundum longit. geograph.	Andex.	Monachium.	Tegernsee.	Pata-vium.	Ratisbo-na.	Röma.	Hafnia.	Beroli-num.	Praga.	Saga-num.	Holmia.	Buda.
Quant. ann.			557, 49 1/2 64	32 p. 9, 4 l.	16 dig. 4/37	307, 88/144 lin.	2279 p. cub			290, 27/64 lin.	140, 8/101.	162, 31/64
Quant. max.			135, 24, 1/2 Junio.	4, 9, 3 Julio.	4, 1, 3/4 Julio.	77, 114 Dec.	396 AugSept			64, 25 Julio.	36, 3 Aug. m	19, 11 Octobri.
Quant. min.			10, 2, 1/2 Januario	0, 10, 2 Septemb	0, 6 Januario	0, 0 Septemb	0, 0 Martio.			4, 10 Dec.	3, 5 Martio.	3, 36 Septemb
Quant. Evapor.						924, 34/40	55, 3/10					
N'	47	67	39	333	114	238	37	16	52	42	87	50
NNO			20			150	35		10	22	42	34
NO	17	63	39	132	117	36	53	23	36	89	65	59
ONO		1	15			25	10		15	22	35	11
O	49	135	51	178	94	13	45	39	6	49	74	62
OSO	1	2	116			13	36		25	18	14	14
SO	30	77	131	96	205	54	79	34	68	84	60	33
SSO		2	57			49	42		54	18	23	32
S	70	91	71	62	20	60	28	32	149	169	46	62
SSW	3	13	18			31	35		83	39	40	36
SW	98	144	48	63	59	171	66	55	100	244	84	57
WSW		14	20			96	46		60	34	52	13
W	280	447	148	138	187	41	86	117	57	98	94	139
WNW		3	66			5	94		69	41	31	237
NW	125	32	214	98	297	33	126	49	119	92	63	156
NNW			55			27	49		36	11	42	53
S-4	83	58	47	91		18	110	34	15	180	109	115
☉	40	39	33	105	45	98	56	45	56	25	72	33
☽	94	135	64		132	59	183	93	133	85	135	124
☾	231	191	268	125	188	208	130	227	176	255	158	208
☽ v. ☽	112	153	114	135	96	139	152	123	114	199	156	110
☽	50	54	76		37	3	43	50	46	94	72	22
☽	78	34	147		30	70	51	35	83	25	39	27
☽	28	18	18	42	10	33	27	8	28	10	19	
☽	1	4				6	10	3	9	6	6	
☽	43	31	29			64	4	4	1	30	9	6
☽	17	1							4	4		2
☽			4			8	16		3	6		
☽									2			
☽ - ☽												
☽ - ☽												
AB			3	1			2	4		7	23	
Terrae motus.				2								

ORDO VENTORUM SECUNDUM EORUM FREQUENTIAM

Table showing wind directions and frequencies for various locations including Cantabrigia, Bruxellae, Maffilia, S. Gotthardi, Mannheimium, Spidberga, Herbipolis, Erfordia, Peiffenberg, Andex, and Monachium.

COMPARATIO ANNORUM COLLECTORUM

Large table comparing annual observations for Rupella, Maffilia, and Geneva across years 1782-1785, including barometric, thermometric, and wind data.

Observatoria S. Gotthardi Mannheimium

Table comparing observations for S. Gotthardi and Mannheimium across years 1782-1785, including barometric, thermometric, and wind data.

Observatoria Herbipolis Erfordia

Table comparing observations for Herbipolis and Erfordia across years 1781-1785, including barometric, thermometric, and wind data.

Observatoria.	Herbipolis.					Erfordia.				
Annus.	1781	1782	1783	1784	1785	1781	1782	1783	1784	1785
Thermometri.										
Gr. max.	+28, 0 11. Aug.	+26, 8 25 Julii	+31, 2 31 Julii	+28, 7 4 Aug.	+22, 7 27 Junii	+24, 3 2 Julii	+25, 4 26 Julii	+27, 6 29 Julii	+26, 10 24 Maji.	+24, 2 Jun. Sept.
Gr. min.	-14, 0 8 Jan.	-12, 4 16 Febr.	-22, 4 31 Dec.	-17, 12 12 Jan.	-14, 0 28 Febr.	-10, 2 12 Jan.	-12, 8 18 Dec.	-15, 5 30 Dec.	-20, 5 7 Jan.	-18, 6 28 Febr.
Var.	42, 0	39, 2	53, 7	45, 9	36, 7	34, 5	38, 2	43, 1	46, 5	42, 8
Gr. med.	+8, 92	+8, 03	+9, 60	+8, 28	+7, 23	+8, 47	+6, 81	+8, 02	+6, 18	+6, 54
Gr. m. max.	+17, 9 Augusto	+16, 60 Julio	+19, 62 Julio	+17, 83 Julio	+15, 2 Julio	+16, 47 Augusto	+15, 88 Julio	+16, 73 Julio	+13, 91 Julio	+15, 6 Julio
Gr. m. min.	-1, 18 Januario	+0, 9 Februar.	-0, 23 Decemb.	-3, 84 Januario	-4, 2 Februar.	-2, 00 Januario	-1, 24 Februar.	-3, 15 Decemb.	-6, 60 Januario	-7, 0 Februar.
Differentia.	18, 27	16, 51	19, 85	21, 67	19, 4	18, 47	17, 12	19, 88	20, 51	22, 65
Quant. pluviae.	1043 ³² / ₆₄	944, 0	344, 45		125, 7/10	437 ¹⁸ / ₆₄	3321 gr.	187513 gr.		227065
Coelum. Vent.										
Dominans.	S	SW	SW	W	W	S	SW	W	W	W
3-4	10					37	54	19	15	30
☉	74	43	47	35	24	60	35	103	81	63
☽	108	177	149	129	125	87	108	100	117	108
☊	183	145	169	166	216	218	222	162	168	194

Observatoria.	Peiffenberg.					Andex.				
Annus.	1781	1782	1783	1784	1785	1781	1782	1783	1784	1785
Quant. pluviae.	747 ²⁸ / ₆₄	225, 56	336, 57	272, 22	255, 62			4862 Sem.	1784	
Coelum. Vent.										
Dominans.	W	W	SW	W	W	NW	W	W	W	W
3-4	81	164				33	71	62	64	83
☉	35	17				55	53	60	47	40
☽	142	101				127	98	120	92	94
☊	188	247				181	194	185	227	231

Observatoria.	Peiffenberg.					Andex.				
Annus.	1781	1782	1783	1784	1785	1781	1782	1783	1784	1785
Barometri.										
A. max.	25, 4, 4 25 Mart.	25, 5, 7 20 Dec.	25, 4, 1 2 Apr.	25, 4, 7 8 Sept.	25, 5, 0 10 Junii	26, 3, 7 29 Mart.	26, 4, 8 20 Dec.	26, 2, 9 Apr. Nov.	26, 2, 6 27 Nov.	26, 3, 2 11 Apr.
A. min.	24, 2, 1 27 Febr.	24, 0, 7 23 Mart.	24, 0, 3 12 Mart.	23, 10, 9 18 Jan.	24, 1, 8 20 Febr.	25, 1, 0 27 Febr.	24, 11, 0 23 Mart.	24, 10, 6 6 Mart.	24, 9, 2 18 Jan.	24, 11, 5 20 Febr.
Var.	14, 3	17, 0	15, 8	17, 8	15, 2	14, 7	17, 8	16, 3	17, 4	15, 7
A. med.	25, 0, 14	24, 11, 27	24, 11, 42	24, 11, 03	24, 11, 36	25, 10, 72	25, 9, 57	25, 9, 90	25, 9, 36	25, 9, 13
A. m. max.	25, 2, 03 Julio	25, 2, 42 Junio	25, 1, 7 Julio	25, 2, 1 Majo	25, 1, 51 Junio	26, 0, 63 Julio	25, 11, 88 Julio	26, 0, 45 Majo	25, 11, 8 Octobri.	
A. m. min.	24, 9, 96 Februar.	24, 8, 36 Aprili.	24, 8, 2 Martio	24, 7, 7 Decemb.	24, 7, 24 Februar.	25, 8, 98 Novemb.	25, 7, 10 Aprili.	25, 6, 92 Martio	25, 6, 29 Decemb.	25, 5, 8 Februar.
Differentia.	4, 07	6, 06	5, 5	6, 4	6, 27	3, 65	5, 77	4, 96	6, 16	6, 0
Thermometri.										
Gr. max.	+23, 0 3 Jul.	+23, 3 16.25 Jul	+20, 5 2 Aug.	+20, 8 27 Jul.	+20, 2 3 Aug.	+25, 0 2.4 Sept.	+27, 5 26 Jul.	+25, 4 2 Aug.	+24, 8 Maj. Aug.	+25, 6 7 Sept.
Gr. min.	-9, 5 6 Jan.	-17, 8 17 Febr.	-12, 8 31 Dec.	-12, 1 31 Jan.	-18, 2 28 Febr.		-15, 3 17 Febr.	-8, 9 31 Dec.	-12, 2 7 Jan.	-17, 6 1 Mart.
Var.	32, 5	41, 1	33, 3	32, 9	38, 4		42, 8	34, 3	37, 0	43, 2
Gr. med.	+5, 99	+4, 29	+5, 42	+4, 14	+3, 94		+6, 53	+7, 54	+6, 47	+6, 68
Gr. m. max.	+13, 60 Augusto	+12, 99 Julio	+13, 2 Julio	+12, 4 Julio	+11, 48 Sept.	+15, 95 Augusto	+16, 25 Julio	+16, 05 Julio	+15, 05 Julio	+15, 9 Augusto
Gr. m. min.	-1, 38 Januario	-4, 32 Februar.	-1, 85 Decemb.	-4, 23 Januario	-5, 04 Februar.		-2, 01 Februar.	-0, 53 Decemb.	-4, 12 Januario	-4, 7 Februar.
Differentia.	14, 98	17, 31	15, 05	16, 63	16, 52		18, 26	16, 58	19, 17	20, 6

Observatoria.	Monachium.					Tegersee.				
Annus.	1781	1782	1783	1784	1785	1781	1782	1783	1784	1785
Barometri.										
A. max.	26, 10, 9 25 Mart.	27, 0, 5 20 Dec.	26, 11, 5 28 Nov.	26, 11, 3 27 Nov.	26, 11, 4 11 April.	26, 2, 5 25 Mart.	26, 3, 9 20 Dec.	26, 2, 2 28 Nov.	26, 2, 0 8 Sept.	26, 2, 1 11 April.
A. min.	25, 8, 4 23 Mart.	25, 5, 5 23 Mart.	25, 6, 0 6 Mart.	25, 6, 6 18 Jan.	25, 8, 2 30 Nov.	25, 0, 2 27 Febr.	24, 9, 4 23 Mart.	24, 10, 0 6 Mart.	24, 8, 5 18 Jan.	24, 10, 9 20 Febr.
Var.	14, 5	19, 0	17, 5	16, 7	15, 2	14, 3	18, 5	16, 2	17, 5	15, 2
A. med.	26, 5, 69	26, 5, 01	26, 5, 35	26, 5, 50	26, 4, 99	25, 9, 59	25, 8, 83	25, 8, 88	25, 11, 8	25, 8, 9
A. m. max.	26, 7, 34 Julio	26, 7, 71 Junio	26, 7, 17 Julio	26, 7, 59 Majo	26, 7, 1 Junio	25, 11, 45 Julio	25, 11, 89 Julio	25, 11, 0 Julio		25, 10, 7 Junio
A. m. min.	26, 4, 15 Februar.	26, 1, 92 Aprili.	26, 3, 04 Martio	26, 2, 32 Decemb.	26, 2, 7 Februar.	25, 8, 20 Februar.	25, 5, 37 Aprili.	25, 6, 0 Martio		25, 5, 8 Februar.
Differentia.	3, 19	5, 79	4, 13	5, 27	4, 4	3, 25	6, 52	5, 0		4, 9
Thermometri.										
Gr. max.	+24, 0 16 Aug.	+23, 0 27 Jul.	+26, 0 3 Aug.	+25, 0 7. 8 Jul.	+24, 0 3 Aug.	+22, 7 4 Sept.	+24, 5 14 Jul.	+23, 5 3 Aug.	+21, 3 7 Jul.	+22, 5 3 Aug.
Gr. min.	-10, 0 16 Jan.	-16, 0 17 Febr.	-12, 0 31 Dec.	-13, 8 6 Jan.	-17, 5 1 Mart.	-9, 6 14 Jan.	-17, 9 17 Febr.	-10, 3 Nov. Dec.	-11, 8 22 Jan.	-19, 7 1 Mart.
Var.	34, 0	44, 0	38, 0	38, 8	41, 5	32, 3	42, 4	33, 8	33, 1	42, 2
Gr. med.	+8, 05	+6, 77	+7, 90	+6, 41	+6, 38	+7, 16	+5, 62	+7, 97	+3, 4	+4, 7
Gr. m. max.	+16, 10 Augusto	+16, 06 Julio	+16, 34 Julio	+15, 02 Julio	+15, 6 Julio	+14, 84 Augusto	+15, 04 Julio	+15, 0 Julio	+14, 1 Julio	+12, 5 Julio
Gr. m. min.	+0, 46 Januario	-1, 68 Februar.	-1, 00 Decemb.	-4, 67 Januario	-5, 0 Februar.	-1, 11 Januario	-2, 97 Februar.	-1, 5 Decemb.	-4, 5 Januario	-4, 4 Martio
Differentia.	15, 64	17, 74	17, 34	19, 69	20, 6	15, 95	18, 1	16, 5	18, 6	16, 9
Quant. pluviae.							396 ⁵⁹ / ₆₄	664 ¹¹ / ₆₄	34433 ⁸ / ₆₄	527, 49, 1/2 64
Coelum. Vent.										
Dominans.	W	W	W	W	W	N	NNW	S N	NW	NW
3-4	61	62	48	41	58	27	53	21		47
☉	61	31	40	47	39	44	30	17	36	33
☽	149	136	133	126	135	159	151	83	118	64
☊	155	198	192	193	191	162	184	265	212	268

Observatoria.	Patavium.					Ratisbona.				
	Annus.	1781	1782	1783	1784	1781	1782	1783	1784	1785
Barometri.	A. max.	28, 7, 6 25 Jan.	28, 7, 6 20 Dec.	28, 8, 1 28 Nov.	28, 7, 8 5 Jan.	28, 8, 0 23 Jan.	28, 8, 9 20 Sept.	27, 7, 0 20 Dec.	27, 5, 6 27 Nov.	27, 6, 2 13 Maj.
	A. min.	27, 4, 9 24 Sept.	26, 11, 1 24 Mart.	27, 2, 5 7 Mart.	27, 1, 4 18 Jan.	27, 3, 0 30 Dec.	26, 2, 4 27 Febr.	25, 11, 6 23 Mart.	25, 11, 7 18 Jan.	26, 1, 6 30 Nov.
	Var.	14, 7	20, 5	17, 6	18, 4	17, 0	18, 5	19, 4	17, 9	16, 6
	A. med.	28, 0, 84	28, 1, 05	28, 1, 65	28, 1, 2	28, 1, 58	27, 0, 78	26, 11, 87	26, 10, 8	26, 9, 9
	A. m. max.	28, 2, 16 Martio.	28, 3, 1 Junio.	28, 3, 13 Octobri.	28, 3, 1 Majo.	28, 3, 52 Octobri.	27, 6, 72 Septemb.	27, 2, 4 Junio.	27, 1, 4 Septemb.	
	A. m. min.	27, 11, 36 Novemb.	27, 9, 9 Martio.	27, 10, 73 Martio.	27, 10, 6 Decemb.	27, 10, 38 Februar.	26, 10, 67 Februar.	26, 10, 3 Martio.	26, 6, 9 Martio.	
Differentia.	2, 80	1, 5, 2	4, 40	4, 5	5, 14	10, 8, 05	4, 1	6, 5		
Thermometri.	Gr. max.	+ 24, 5 10 Aug.	+ 26, 8 17 Jul.	+ 26, 0 2 Aug.	+ 29, 0 1 Aug.	+ 25, 8 6 Aug.	+ 27, 0 4 Jul.	+ 28, 7 27 Jul.	+ 25, 1 4 Aug.	+ 24, 0 8 Sept.
	Gr. min.	- 4, 0 16 Jan.	- 10, 8 17 Febr.	- 4, 7 17 Dec.	- 10, 0 5 Febr.	- 4, 0 16 Mart.	- 8, 7 15 Jan.	- 16, 6 17 Febr.	- 15, 8 6 Febr.	- 20, 2 1 Mart.
	Var.	28, 5	37, 6	30, 7	39, 0	29, 8	35, 7	45, 3	40, 9	44, 2
	Gr. Med.	+ 10, 44	+ 8, 96	+ 10, 15	+ 9, 4	+ 9, 81	+ 8, 42	+ 6, 99	+ 6, 13	+ 5, 11
	Gr. m. max.	+ 19, 48 Julio.	+ 20, 30 Julio.	+ 19, 20 Julio.	+ 20, 3 Julio.	+ 17, 65 Augusto.	+ 17, 45 Augusto.	+ 17, 8	+ 16, 5 Julio.	
	Gr. m. min.	+ 0, 57 Januario.	- 0, 58 Februar.	+ 0, 86 Decemb.	- 2, 5 Februar.	+ 0, 86 Januario.	- 1, 15	- 3, 4	- 6, 7 Januario.	
Differentia.	18, 91	20, 88	18, 34	22, 8	16, 79	18, 60	21, 2	23, 2		
Quant. pluviae.	412, 2	354, 3	161, 0	345, 5	393, 4	795 fem.		572, 1/4 fem.	16, 16/37 dig.	
Coelum. Vent.	Dominans.	N	NO	N	N	W	SW	NW	NW	
	3-4	2	17	239	91	16	29			
	☉	78	129	17	87	105	46	38	57	
Coelum. Vent.	☉	78	129	17	87	105	46	38	57	
	☉	79	76	83	23	170	192	131	132	
Coelum. Vent.	☉	196	165	265	116	125	149	135	178	
	☉								188	

Observatoria.	Roma.				Hafnia.				
	Annus.	1782	1783	1784	1785	1782	1783	1784	1785
Barometri.	Gr. max.	+ 23, 8 24 Aug.	+ 23, 8 17 Aug.	+ 23, 8 6 Aug.	+ 23, 9 6 Aug.	+ 19, 9 23 Jul.	+ 23, 6 29 Jul.	+ 23, 2 Julio.	+ 21, 8 20 Jul.
	Gr. min.	- 0, 4 17 Febr.	- 1, 5 29 Nov.	- 1, 0 2 Febr.	- 0, 5 15 Febr.	- 13, 4 15 Febr.	- 11, 0 29 Dec.	- 13, 4 Januario.	- 13, 8 27 Febr.
	Var.	27, 19	22, 13	23, 3	22, 5	33, 3	34, 6	36, 6	35, 6
	Gr. med.	+ 11, 92	+ 12, 54	+ 12, 8	+ 12, 4	+ 5, 97	+ 7, 45	+ 5, 56	+ 5, 04
	Gr. m. max.	+ 20, 57 Augusto.	+ 20, 14 Julio.	+ 20, 5 Julio.	+ 18, 9 Augusto.	+ 14, 06 Julio.	+ 15, 91 Julio.	+ 13, 63 Julio.	+ 15, 2 Julio.
	Gr. m. min.	+ 4, 44 Januario.	+ 5, 55 Januario.	+ 5, 9 Februar.	+ 5, 8 Februar.	+ 1, 53 Februar.	+ 0, 30 Januario.	+ 3, 13 Januario.	+ 5, 1 Februar.
Differentia.	16, 13	14, 64	14, 6	13, 1	15, 59	16, 21	16, 76	20, 3	
Quant. pluviae.	48409	562 64	486 144	307 144	2277	1558, 5	2107	2279 p. cub.	
Coelum. Vent.	Dominans.	N	N	N	N	W	NW	NO	NW
	3-4	16	11		18	27	108		110
	☉	86	59	66	98	78	101		56
Coelum. Vent.	☉	78	73	36	59	184	160		183
	☉	201	233	264	208	103	104		130

Observatoria.	Roma.				Hafnia.				
	Annus.	1782	1783	1784	1785	1782	1783	1784	1785
Barometri.	A. max.	28, 5, 2 26 Febr.	28, 5, 4 28 Nov.	28, 5, 6 28 Nov.	28, 5, 6 14 Oct.	28, 8, 6 8 Sept.	28, 8, 9 8 Dec.	28, 10, 8 Januario.	28, 10, 8 12 Febr.
	A. min.	27, 2, 0 11 Dec.	27, 3, 3 7 Mart.	26, 11, 8 20 Jan.	27, 3, 7 30 Dec.	27, 1, 5 9 Mart.	27, 0, 7 7 Mart.	27, 1, 3 Decemb.	27, 2, 5 Sept. Nov.
	Var.	15, 2	14, 1	17, 8	14, 9	19, 1	20, 2	21, 5	20, 3
	A. Med.	27, 10, 49	27, 10, 71	27, 11, 7	28, 0, 2	28, 1, 05	28, 1, 79	28, 0, 72	28, 0, 38
	A. m. max.	28, 0, 50 Junio.	27, 11, 89 Aprili.	28, 2, 8 Majo.	28, 2, 3 Octobri.	28, 3, 35 Junio.	28, 3, 97 Aprili.	28, 4, 72 Octobri.	28, 3, 0 Junio.
	A. m. min.	27, 7, 21 Aprili.	27, 8, 34 Junio.	27, 10, 5 Decemb.	27, 9, 3 Januario.	27, 10, 51 Januario.	27, 9, 47 Januario.	27, 11, 02 Martio.	27, 10, 0 Septemb.
Differentia.	4, 79	3, 55	4, 3	5, 0	4, 84	6, 50	5, 70	5, 0	

Observatoria.	Berolinum.				Praga.				
	Annus.	1782	1783	1784	1785	1782	1783	1784	1785
Barometri.	A. max.	28, 5, 8 8 Sept.	28, 7, 5 13 Dec.	28, 8, 4 4 Jan.	28, 8, 6 9 Jan.	27, 9, 6 19 Dec.	27, 10, 3 13 Dec.	27, 10, 5 4 Sept.	28, 0, 8 9 Jan.
	A. min.	26, 11, 0 23 Mart.	26, 10, 9 7 Mart.	27, 0, 5 7 Febr.	27, 1, 5 7 Febr.	26, 2, 6 23 Mart.	26, 3, 8 6 Mart.	26, 4, 5 18 Jan.	26, 7, 4 23 Febr.
	Var.	18, 8	20, 6	19, 9	19, 1	19, 0	18, 5	18, 0	17, 4
	A. med.	27, 11, 68	28, 0, 3	27, 11, 48	27, 11, 74	27, 3, 08	27, 3, 92	27, 4, 05	27, 4, 83
	A. m. max.	28, 2, 27 Junio.	28, 2, 7 Aprili.	28, 1, 8 Majo.	28, 1, 16 Junio.	27, 5, 68 Junio.	27, 5, 67 Octobri.	27, 6, 37 Octobri.	27, 6, 5 Junio.
	A. m. min.	27, 9, 97 Martio.	27, 8, 9 Januario.	27, 9, 3 Decemb.	27, 9, 75 Februar.	27, 0, 95 Aprili.	27, 0, 48 Martio.	27, 1, 11 Martio.	27, 2, 1 Februar.
Differentia.	4, 30	5, 8	4, 5	3, 41	4, 73	5, 19	5, 26	4, 4	
Thermometri.	Gr. max.	+ 28, 0 26 Jul.	+ 24, 0 3 Aug.	+ 25, 5 8 Jul.	+ 21, 5 4 Aug.	+ 28, 3 27 Jul.	+ 26, 0 4 Aug.	+ 25, 0 5 Aug.	+ 25, 0 5 Aug.
	Gr. min.	- 13, 5 1 Jan.	- 13, 5 31 Dec.	- 15, 0 7 Jan.	- 15, 8 28 Febr.	- 20, 4 16 Febr.	- 17, 0 31 Dec.	- 20, 2 7, 5 Jan.	- 22, 0 1 Mart.
	Var.	41, 5	37, 5	40, 5	37, 3	49, 0	43, 0	45, 2	47, 0
	Gr. med.	+ 7, 18	+ 8, 38	+ 7, 17	+ 6, 465	+ 7, 59	+ 8, 10	+ 7, 15	+ 5, 93
	Gr. m. max.	+ 16, 53 Julio.	+ 17, 1 Julio.	+ 16, 25 Julio.	+ 14, 77 Julio.	+ 17, 50 Julio.	+ 16, 55 Julio.	+ 15, 65 Julio.	+ 17, 2 Augusto.
	Gr. m. min.	- 1, 90 Februar.	- 1, 96 Decemb.	- 5, 15 Januario.	- 2, 2 Januario.	- 2, 10 Februar.	- 3, 57 Januario.	- 3, 18 Decemb.	- 8, 8 Martio.
Differentia.	18, 43	19, 06	21, 40	16, 97	19, 60	19, 73	19, 22	26, 0	

APPENDIX AD OBSERVATIONES.

Observatoria.	Berolinum.				Praga.				
	Annus.	1782.	1783.	1784.	1785.	1782.	1783.	1784.	1785.
Quant. pluviae.						167, 34	152-35/36		
Coelum. Vent.	Dominans.	NW	W	W	W	SSW	SW	S	SE
	3-4	28	31	40	34	30	34	14	15
	⊙	54	91	50	45	22	62	47	56
	==	159	109	98	93	188	167	158	133
		153	165	218	227	154	154	161	176

Observatoria.	Saganum.					Holmia.			Buda.				
	Annus.	1781.	1782.	1783.	1784.	1785.	1783.	1784.	1785.	1782.	1783.	1784.	1785.
Barometri.	A. max.	28, 5, 4 10 Jan.	28, 4, 7 12 Jan.	28, 4, 7 3 Dec.	28, 5, 7 6 Jan.	28, 5, 6 9 Jan.	28, 8, 2 13.14 Oct.	28, 9, 0 4.5 Jan.	28, 9, 8 12 Febr.	28, 0, 5 2 Jan.	28, 0, 8 14 Dec.	28, 0, 3 27 Nov.	28, 1, 7 23 Jan.
	A. min.	27, 0, 1 28 Febr.	26, 8, 0 23 Mart.	26, 9, 0 7 Mart.	26, 11, 0 7 Febr.	26, 11, 6 22 Febr.	26, 11, 7 22 Febr.	26, 9, 0 3 Dec.	26, 11, 1 26 Sept.	26, 7, 4 24 Mart.	26, 7, 7 7 Mart.	26, 7, 7 18 Jan.	26, 7, 9 22 Febr.
	Var.	17, 3	20, 7	17, 7	18, 7	18, 0	20, 5	24, 0	22, 7	17, 1	17, 1	16, 6	17, 8
	A. med.	27, 9, 55	27, 9, 17	27, 9, 36	27, 9, 10	27, 8, 34	27, 11, 25	27, 10, 70	27, 10, 00	27, 5, 76	27, 6, 09	27, 5, 89	27, 5, 90
	A. m. max.	27, 11, 03 Martio.	27, 11, 13 Junio.	27, 11, 28 Decemb.	27, 11, 07 Octobri.	27, 10, 75 Aprili.	28, 1, 66 Aprili.	28, 2, 13 Octobri.	28, 1, 4 Decemb.	27, 7, 18 Septemb.	27, 7, 79 Octobri.	27, 7, 91 Maj. Oct.	27, 7, 85 Octobri.
	A. m. min.	27, 7, 78 Februar.	27, 7, 41 Aprili.	27, 6, 13 Martio.	27, 7, 06 Martio.	27, 7, 45 Julio.	27, 7, 02 Martio.	27, 8, 50 Martio.	27, 7, 3 Septemb.	27, 3, 48 Aprili.	27, 3, 22 Martio.	27, 3, 56 Aprili.	27, 1, 6 Februar.
	Differentia.	3, 25	3, 72	5, 15	4, 01	3, 30	6, 64	5, 63	6, 1	3, 70	4, 75	4, 35	6, 25
Thermometri.	Gr. max.	+ 28, 2 4 Jul.	+ 28, 6 26.27 Jul.	+ 27, 3 3.4 Aug.	+ 24, 6 Jun. Jul.	+ 24, 1 20 Jul.	+ 24, 8 30 Jul.	+ 23, 0 9 Jul.	+ 21, 5 1 Jul.	+ 27, 0 17 Jul.	+ 24, 5 31. Jul.	+ 26, 6 5 Aug.	+ 26, 3 5 Aug.
	Gr. min.	- 17, 4 22 Jan.	- 20, 4 16 Febr.	- 17, 4 30 Dec.	- 19, 4 5 Jan.	- 23, 7 28 Febr.	- 16, 4 29 Dec.	- 18, 4 30 Jan.	- 21, 5 27 Febr.	- 15, 2 18 Febr.	- 11, 0 22 Dec.	- 14, 0 7 Jan.	- 11, 3 1 Mart.
	Var.	45, 6	49, 0	44, 7	44, 0	47, 8	41, 2	41, 4	43, 0	42, 2	35, 5	40, 6	37, 6
	Gr. med.	+ 7, 45	+ 6, 09	+ 6, 89	+ 5, 33	+ 4, 18	+ 5, 42	+ 3, 28	+ 2, 58	+ 8, 20	+ 8, 76	+ 7, 96	+ 7, 48
	Gr. m. max.	+ 17, 04 Augusto	+ 15, 57 Julio.	+ 15, 36 Julio.	+ 13, 89 Augusto	+ 14, 85 Julio.	+ 16, 92 Julio.	+ 13, 38 Julio.	+ 15, 3 Julio.	+ 18, 73 Julio.	+ 17, 73 Augusto	+ 17, 83 Augusto	+ 18, 0 Augusto
	Gr. m. min.	- 2, 31 Januario	- 3, 15 Februar.	- 2, 43 Decemb.	- 6, 80 Januario	- 10, 3 Februar.	- 5, 15 Januario	- 6, 79 Martio.	- 9, 2 Februar.	- 3, 16 Februar.	- 3, 81 Decemb.	- 3, 66 Januario	- 3, 35 Januario
Differentia.	19, 35	18, 72	17, 79	20, 69	25, 15	22, 07	20, 17	24, 5	21, 89	21, 54	21, 49	21, 35	
Quant. pluviae.		220, 19/04	241, 26	236, 4	290, 27			140, 8/101.		218, 32/04	200, 25/04	162, 34	
Coelum. Vent.	Dominans.	SW	SW	SW	SW	SW	W	W	W	NW	NW	WNW	WNW
	3-4	107	124	123	136	34	62	115	109	93	71	98	115
	⊙	36	24	32	21	45	89	80	72	58	56	58	33
		104	105	105	109	93	120	167	135	155	137	141	124
		225	236	208	236	227	156	119	158	152	171	167	208