Cosmographia

Ptolemaeus, Claudius

Ulm, 1486

Expositio omnium summarum quibus summarum quibus continentur in Europa. Tabule decem pro vintie XXXIII quarum prima est.

urn:nbn:de:bsz:31-51374

EXPOSITIO OMNIVM SVMMARVM QVIBVS CONTINENTVR IN EVROPA TABVLE DECEM PROVINTIE XXXIIII QVARVM PRIMA EST.

RIMA EVROPE TABVla insulas britannicas continet cum ceteris insulis que circa ipsas sunt. Paralellus per mediū ipsarum inscriptus: proportionem habet ad meridianū: quā vndecim fere ad viginti. Terminatur autem tabula ab omni pte oceano. Ab oriente germanico Ab austro britanico & eo qui vergonius appellatur. Ab occasu occidentali. A septentrione hypboreo & eo qui due callidonius dicitur.

Thyle ergo maximam diem habet horarum equinoctialium. 20. et distat ab alexandria versus occasum horis equinoctialibus. 2.

IBERNIE. INSVLE. CIVITA. INSIGNES.

Ibernis maximam diem habet horarū. 18. & distat ab alexandria versus occasum horis. 3. $\frac{1}{4}$.

Rheba maximā habet diem horarū. 18. $\frac{1}{2}$. & distat ab alexandria versus occasum horis 3 $\frac{1}{4}$.

ALBIONIS INSVLE CIVIT. INSIGNES

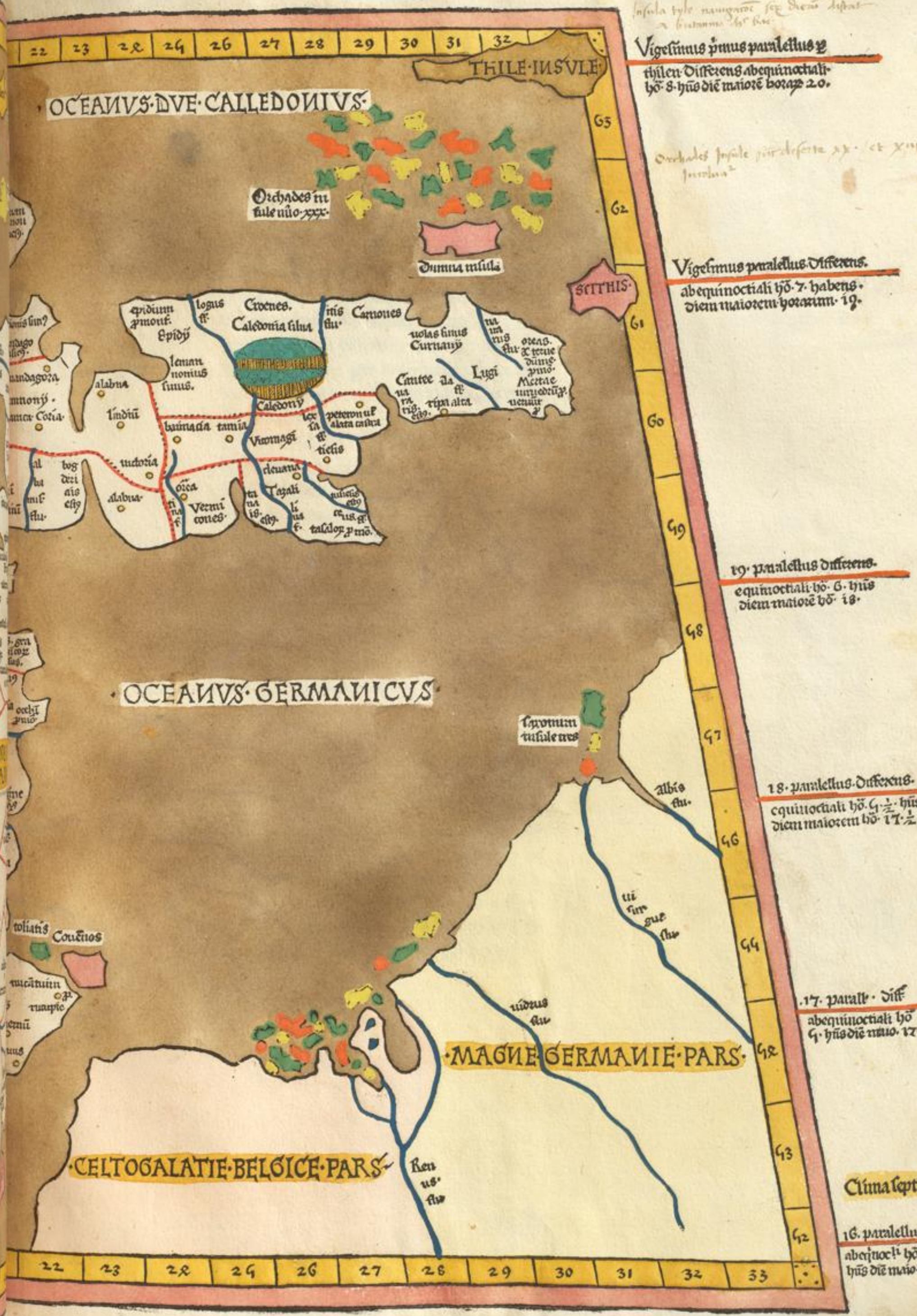
Londinum maximā diem habet horarū. 17. & distat ab alexandria versus occasum horis. 2. $\frac{2}{3}$.

Caturactonium maximā diem habet horarum 18. & distat ab alexandria versus occasum horis. 2. $\frac{2}{3}$

Peteron seu alatus exercitus maximam diem habet horarum. 18. $\frac{1}{3}$. & distat ab alexandria versus occasum horis 2.

Occes seu vectes insula maximam diem habet horarū. 16 $\frac{2}{3}$ et distat ab alexandria versus occasum horarum. 2. $\frac{2}{3}$.


OCEANVS IPERBOREVS
OCEANVS OCCIDENTALIS
OC. VERGONIVS
ET BRITANNICVS
HIBERNIA
ALBION INSVLA BRITANNICA
Mona
Rogbodij
Clarini
Vlungij
Gangani
Vlidie
Iberni
Brigantes
Lobni
Belge
Damnonij
Dumnonij
Dutoriges
Atrebatij
Coritanij
Silures
Cornauij
Parisij
Occes
Ebuda
Mona
Lumnus
Differencia partis superioris ad inferiorem tabule est 806 milliaria ergo ꝛc.


OCEANVS·DVE·CALLEDONIVS·
THILE·INSVLE·
Orchades in sule nũo·xxx·
Dumna insula
SCITHIS·
Caledonia silua
Caledonij
Lugi
Vigesimus primus parallelus
thilen·Differens ab equinoctiali hõ·8·hũs die maiore horas 20.
Vigesimus parallelus differens.
ab equinoctiali hõ·7·habens·
diem maiorem horarum·19.
19·parallelus differens.
equinoctiali·hõ·6·hũs
diem maiorem hõ·18.
18·parallelus·differens.
equinoctiali hõ·6·½·hũs
diem maiorem hõ·17·½·
·17·parall·diff·
ab equinoctiali hõ
6·hũs die maio·17·
·OCEANVS·GERMANICVS·
Albis flu.
·MAGNE·GERMANIE·PARS·
·CELTOGALATIE·BELGICE·PARS·
Rhenus flu
Clima septimum·
16·parallelus diff·
ab equinoct hõ·6·½·
hũs die maio hõ·16·½·

ECVNDA EVRO=
pe tabula continet Iſpa
niam totam in trib⁹ pro
uincijs partitam cū in=
ſulis ſibi adiacentibus.
Paralellus per eius me=
dium ductus proportionem habet ad meri
dianū quā tres ad quatuor fere. Circūſcribi
tur aūt tabula. Ab oriente montibus pyre=
neis. A meridie balearico & iberico mari fre=
toq; herculeo ac pte exterioris pelagi. Ab
occaſu occeano occidentali Ab arcto occea
no cantabrico:.

LVSITANIE CIVITA. INSIGNES

Norba ceſarea maximā diē hēt horaꝝ 14 $\frac{2}{3}$ $\frac{1}{2}$ & diſtat ab alexādria úſus oc. h. 3. $\frac{1}{2}$.
Auguſta emerita maximā diē hēt horaꝝ 14 $\frac{2}{3}$ & diſtat ab alexādria úſus oc. h. 3. $\frac{1}{2}$.

BETICE CIVITATES INSIGNES.

Corduba maximā diem hēt horaꝝ 14 $\frac{2}{3}$ & diſtat ab alexādria úſus occa. hor. 3 $\frac{1}{3}$ $\frac{1}{4}$.

TARRACONENSIS HISPANIE CI

Aſturica auguſta maximam diem habet horarum 14 $\frac{1}{2}$ $\frac{1}{2}$ & diſtat ab alexandria verſus occaſum horis 3 $\frac{1}{2}$ $\frac{1}{4}$.
Noua cartago maximā diem hēt horaꝝ 14 $\frac{2}{3}$ & diſtat ab alexādria úſus occa. hor. 3 $\frac{1}{6}$
Tarracon maximā diē hēt horaꝝ 14 fere & diſtat ab alexādria úſus occa. ho. 2 $\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{2}$
Cluma maximā diē hēt horaꝝ 14 $\frac{1}{4}$ & diſtat ab alexādria úſus occaſum horis 3 $\frac{1}{4}$.
Ceſarea auguſta maximā diē hēt horarū 14 $\frac{1}{2}$ & diſtat ab alexādria úſus oc. h. 3 $\frac{1}{4}$.
Gadira inſula maximā diē hēt horaꝝ 14 $\frac{1}{2}$. & diſtat ab alexādria úſus occa. ho. 3 $\frac{1}{3}$.

Gallicia v gallicia : et [illegible]
[illegible] Callaici sunt gallici [illegible]

[illegible] compostella

legio germanica

12 parall per pontum d
abequinoc.li hoïs 3 ½ bu
die maore horar 14 ½
Clima lectum
13 per bizanciu dis
abequinocialí horis 4 ½
his diem maiorem 4
14 ann quarta:-
12 per helespont
Differt abequi.li
3 hus die ma hö
Clima quartum
11 parall differ
abequino.li hö 2
hus de maiorem
horari 15 ½
10 per bo
hus die ma
hö 15 ½
Clima


Insula s georgij
Insula depico
Insula XII
Insola s michaelis
Insola s marie
Ceputsiria terre
OCCEANVS OCCIDETALIS
Regnum portugallie
Gallicia
HISPANIA
Regnum Castelle
Regnum Granate
Beris flu
Granata
Caput Sti Vincentij
Caput de Piaer
Caput gatti
Elbotanne
Strictum sibilie
mauritania
HISPANIE

Clima 6
dies maior hō 14 ½

Clima 7
dies maior hō 14

Clima 8
dies maior hō 15

CERCIA EVROPE tabula continet Galliam q̃ dripartitam cũ insulis sibi adiacentibꝫ. Medius ipsarũ paralellus ꝓportionẽ habet ad meridianũ quã duo ad tres. Circunscribitur aũt tabula. Ab oriẽte italia & rhetia ac germania A meridie mari gallicꝫ. Ab occasu montibꝫ pyreneis & occeano aquitanicꝫ. Ab arcto britannicꝫ occeano.

AQVITANIE CIVIT. INSIGNES.

Mediolanũ maximã diẽ hẽt horaꝝ 14 $\frac{1}{2}$ $\frac{1}{4}$ & distat ab alexandria versus occasum horis 2 $\frac{1}{2}$ $\frac{1}{3}$.

Burdigala maximã diẽ hẽt horarũ 14 $\frac{1}{2}$ & distat ab alexãdria úsus occasum hor' 2 $\frac{1}{2}$ $\frac{1}{3}$

LVGDVNENSIS ET BELGICE CI.

Augusto dunum maximam diem habet horarum 14 $\frac{1}{2}$ $\frac{1}{4}$ & distat ab alexandria úsus occasum horis 2 $\frac{1}{3}$ $\frac{1}{12}$

Lugdunum maximam diem habet horaꝝ. 14 $\frac{1}{3}$ & distat ab alexandria úsus occasum horis 2 $\frac{1}{2}$

Gesoriacum maximã diẽ hẽt horaꝝ 16 $\frac{1}{2}$ $\frac{1}{3}$ & distat ab alexãdria úsus occasum ho 2 $\frac{1}{2}$

Durocotorũ maximã diẽ hẽt horarũ 16. & distat ab alexãdria úsus occasum 2 $\frac{1}{3}$ $\frac{1}{12}$

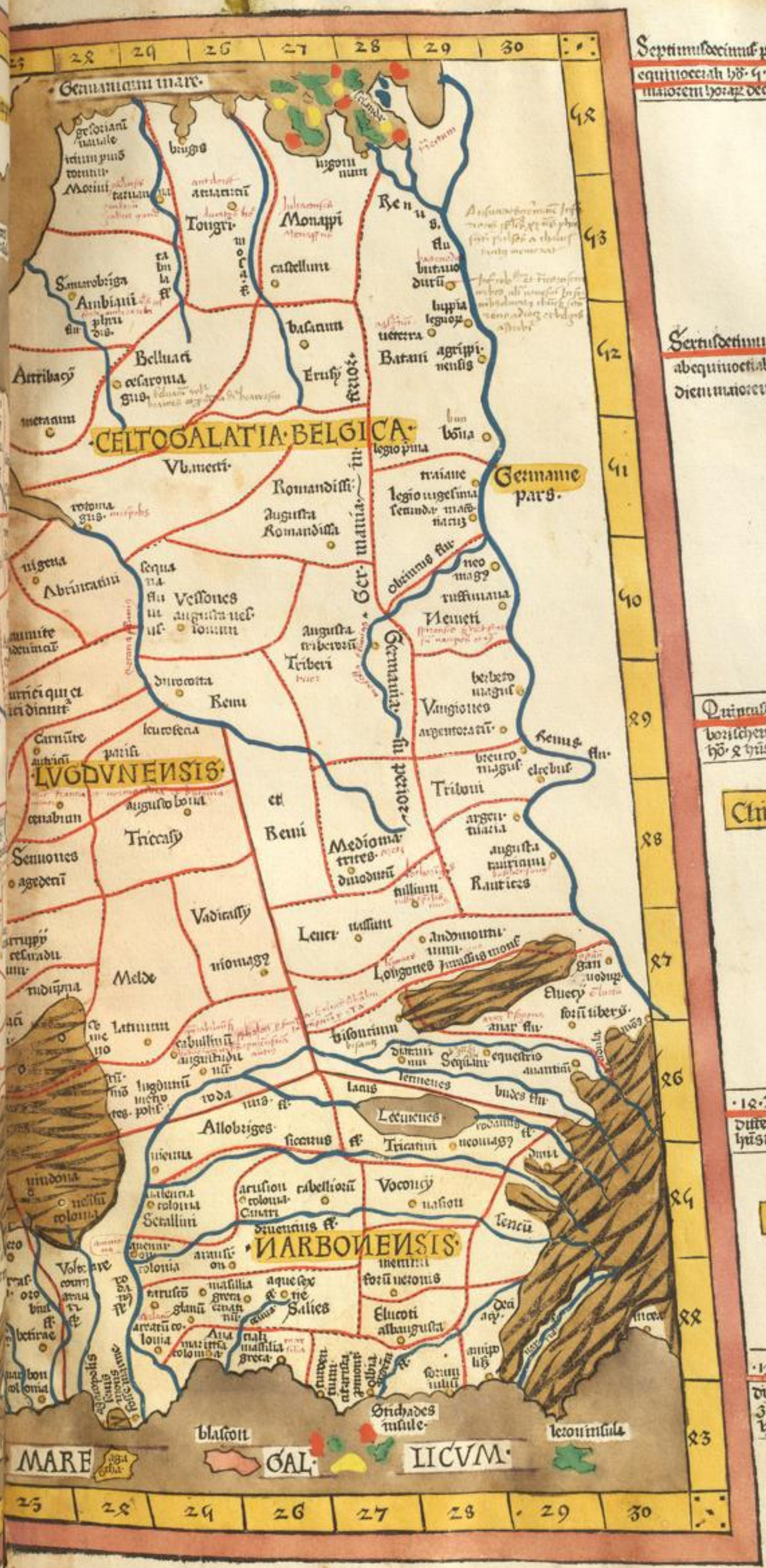
NARBONENSIS GALLIE CIVI.

Massilia maximã diẽ hẽt horaꝝ 14 $\frac{1}{4}$ & distat ab alexãdria úsus occasum hor' 2 $\frac{1}{3}$ $\frac{1}{12}$

Narbon maximã diẽ hẽt horaꝝ 14 $\frac{1}{4}$ & distat ab alexãdria úsus occasum hor' 2 $\frac{1}{3}$ $\frac{1}{12}$.

Vienna maximã diẽ hẽt horaꝝ 14 $\frac{1}{2}$ & distat ab alexãdria úsus occasum hor' 2 $\frac{1}{2}$.

Vnus gradus longitū in hoc parallelo continet milia·80·½


Septimusdecimus paral. Differens ab
equinoctiali hō. 4. habens diem
maiorem horas decem et septem.
Sextusdecimus paralellus differens
abequinoctiali hō. 4. ½. habens
diem maiorem horarū 16. ½.
Quintusdecimus paralellus per
borischenen differens abequinctiali
hō. 4 hūs diēmaiorē horas 16.
Clima septimum.
·14. paral. per medium pontū.
differens abequinoctiali hō. 3. ½.
hūs diē maio. hō. 14. et dimidie
Clima sextum.
·13. paral. per byzantium.
differens abequinoctiali hō
3. ½. hūs diem maiorem
horas. 14. cum quarta.
Germanicum mare.
CELTOGALATIA·BELGICA·
LVGDVNENSIS·
NARBONENSIS·
Germania
Germania superior
Germanie pars.
Mediomatrices
Leucorum
Lingones
Sequani
Vesontio
Bituriges
Aquitania
Tolosa
Narbo
Massilia
Stichades insule
Galliarum
MARE


·ANGLIE· PARS·
Londoy
northacon
bedefort
donstapel
londra
brischola
glauceclus
g ds.
merlori
volicf
tamalis fl
worcestre
bege
bercolaur
ecclestria
monk hole
mons·S· michael
gaster
Pmuch
Lallboti
antona
hynic
tamiy
branca
rochotoua
chirchorch
mirantes
Constans
argentan
S lo
baieux
lisieux
Cayn
Lgtie
eureux
Normandia
uencial
FRANCIA
pontorson
fogires
suane
dol
drual
loubare
S ma lo
laudrusgual
S pol
S matho
gobeum Pmo
pirel
dolas
tayn
tonienaile
Vanies
eriuf fl
grauan
groya
behla
Labaya
hoya
roy
luxu
·MARE · GALLICVM·
coidan
nantes
Turonia
ligeris
ligeris
angers
tiegonnes
micolai
floche
lancedon
tours
Ambole
blois
Cura fl
Selles
nam
bozes
aquesla
roncere
moncre
beaunde
Cenomanorum mons
S flour
Rodez
mende
lepin
uslades
limoges
Lavalle
S foy
leimhon
sarla
dunsenady
dordone
Silua maior
ullamoua
cadurc
lot fl
bordeos
S machary
garonna fl
S fibla
gironda fl
anchisen
basady
castelbelin
Sora
telos
mellu
montelly
mareialy
Lila
Cuberf
Castelnodari
Narbona
Salas
Templi
Pyrenei mons
Salamanca
gigunda
giunda
·HISPANIE· PARS·

Habitantes sub hoc paralello hiē diem maiorem horarum 17.

Germanie pars:-

Hollant.
Spelande.
Ostforn.
Flandria.
Picardia
Franckfort.
Francoia
Sueuia.
Sueyger.
Lacus genebre.
Mons Bernardi.
Mons Gerna.
Ambrum.
Mare Mediterraneum:-

Vltra clima 7m habitantes sub hoc paralello hiē diem maiorem horar. 16. ½.

Clima septimum habitantes in hoc climate hiē die maiorē hōr. 16.

Clima sexti habitantes in hoc climate hiē die maiorē hōr. 16. ½.

Clima quinti hiē die maiorem hōr. 16.

QVARTA EVROPE·
tabula cõtinet Germa=
niam cũ insulis sibi adia
centibus·medius ipsius
paralellus proportionẽ
bẽt ad meridianum quã
tres ad quinq;. Terminatur autẽ tabula ab
oriente iazibus metanastis & sarmatia eu=
rope. Ab austro rhetia & norico & duabus
pannonijs. Ab occasu gallia belgica·Ab ar
cto occeano germanico:·

GERMANIE CIVITATES · INSIG.

Amasia quidẽ maximã diẽ bẽt horas 16 ½
& distat ab alexandria úsus occasum 2 fere
Lupte aũt maximã diẽ bẽt horas 16 ½ ⅓·
& distat ab alexandria úsus occa· ho·1 ½ ¼
Eburodanum maximã diem habet horarũ·
16 ½ ⅓ 12 & distat ab alexandria úsus oc=
casum horis 1 ⅓·

SCANDIE INSVLE

Scandia insula maximã diem bẽt horas 18
& distat ab alexãdria úsus occasum hor 1

Vnus g[radus] in hoc paral[lelo] continet miliaria·32·½

Civit[ates] Misne
Torgau [illegible]
Friburg
Mysen [illegible] opid[um] [illegible]
Trans [illegible] sedes ducis misne
Lipps [illegible] studiu[m] generale
Zwicka
Altenburg [illegible]
Zyn [illegible] opid[um]
Marsburg opid[um]
Fennaus
Numburg [illegible] misne [illegible] turingia
Civit[ates] Turingie

Zalt
Erfordia
Juden
Salfeld
Gotting
Gota [illegible] erfordia

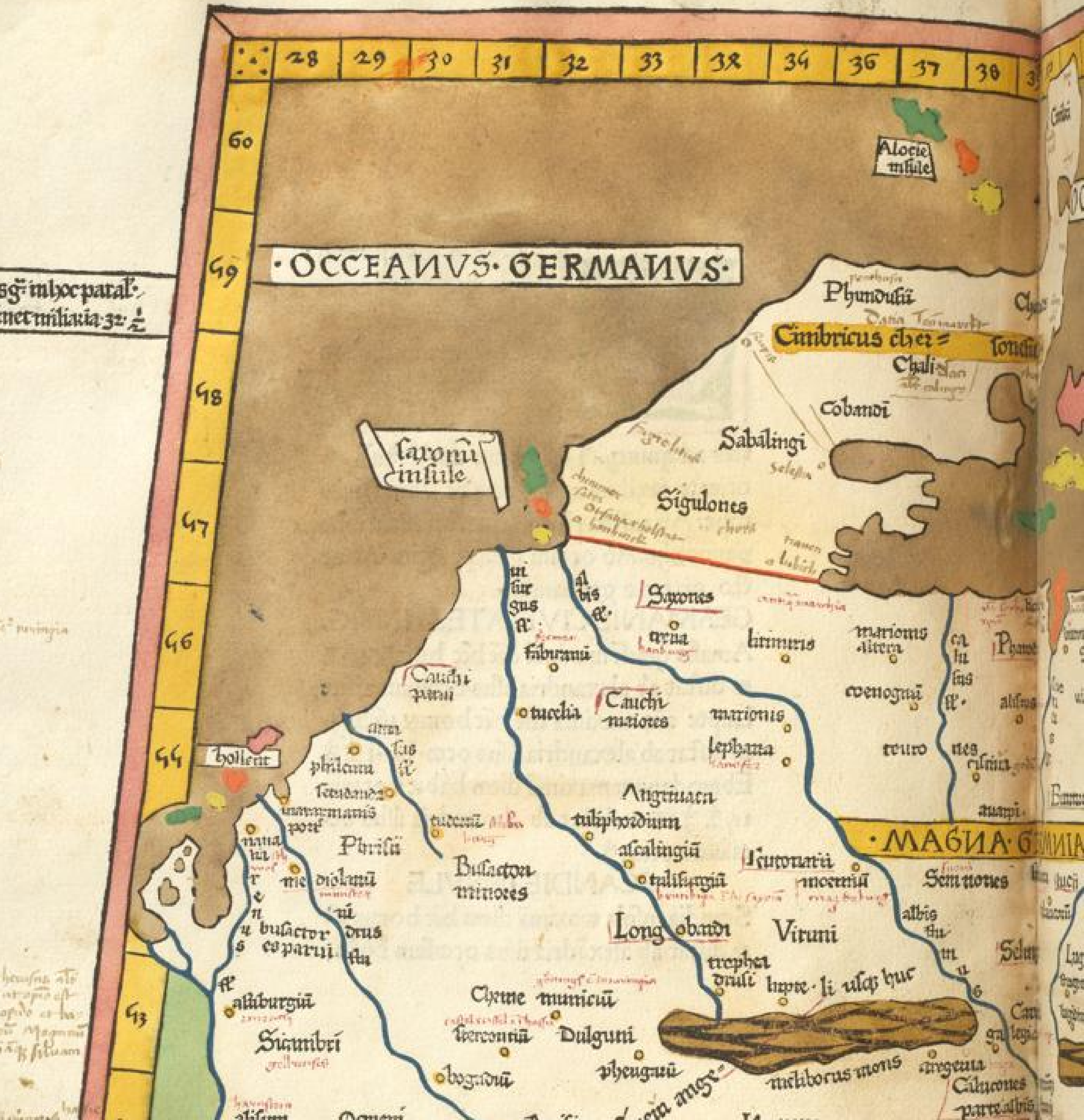
Mag[na] germania [illegible]
Franconia
Westvalia
Hassiam
Saxoniam
Marchia
Doringiam
Misnam
Slesiam
Moraviam
Bohemia
Saerlandiam

Hercinis silva ingens [illegible] a [illegible] Germania [illegible] nigra silva [illegible] a friburgo opido [illegible] Danubiu[m] germanie fluvi[um] [illegible] silvam [illegible] hassie [illegible] germanie [illegible]

Hassie Civit[ates]

Marpurg [illegible]
Spangenburg
Cassel
Hamburg
Fritzlar
Wirtelburg
Trans [illegible] hassia [illegible]
Ysenburg [illegible]

miliaria·20·½·



PE · TABVLA

Nonus decimus paralellus differens ab equinoctialiho. 4 · ½ hris diem maiorē hō. 18

Octauus decimus paralellus differens ab equinoctialiho. 4 · ½ hris diem maiorē hō. 17 ½

Septimus decimus paral differens ab equinoctialiho. 4 · hris diem maiorem hō. 17 ·

Sextus decimus paral differens ab equinoctialiho. 4 · ½ hris diem maiorem hō. 16 · ½ ·

Quintus decimus paral differens ab equinoctialiho. 4 hris diem maiorem horarū sedecim:

Clima septimum

OCCEANVS · SARMATICVS ·

Cimbri

Scandia

Scandie insule

Sidim

Ruticli

Suergi

Eluones

Bunnens

ERMNIA

Lugi

Bonocheme

Sidones

Sarmatie mentopa ps

Concouti

Vilburgi

Carpatus

Mons

Lazigum metanastarum ps:

Pannonie superioris pars:

Pannonie inferioris pars

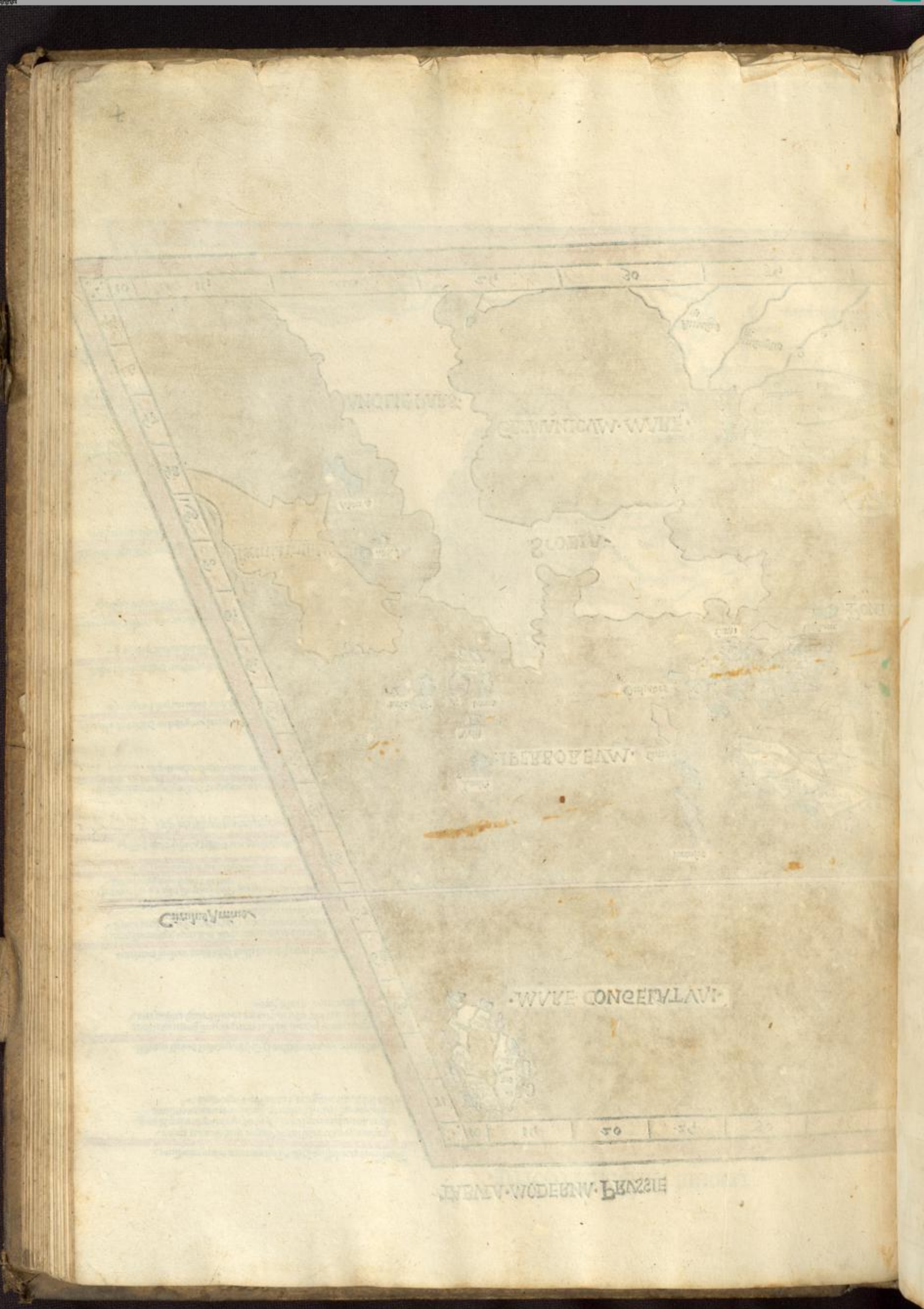
Danubius fl.

[redacted] In Liuoniam: W. Lyffland: de Spyra migrando
uti Ex Vagico Schilling de Canstat Viro nobili: & illic Teu
tonicorum fratre Militie dicti & d'sua Manu exscripsi: A° 1531
qn illic 26. Junij. Batreabar In Termis Cellerinis

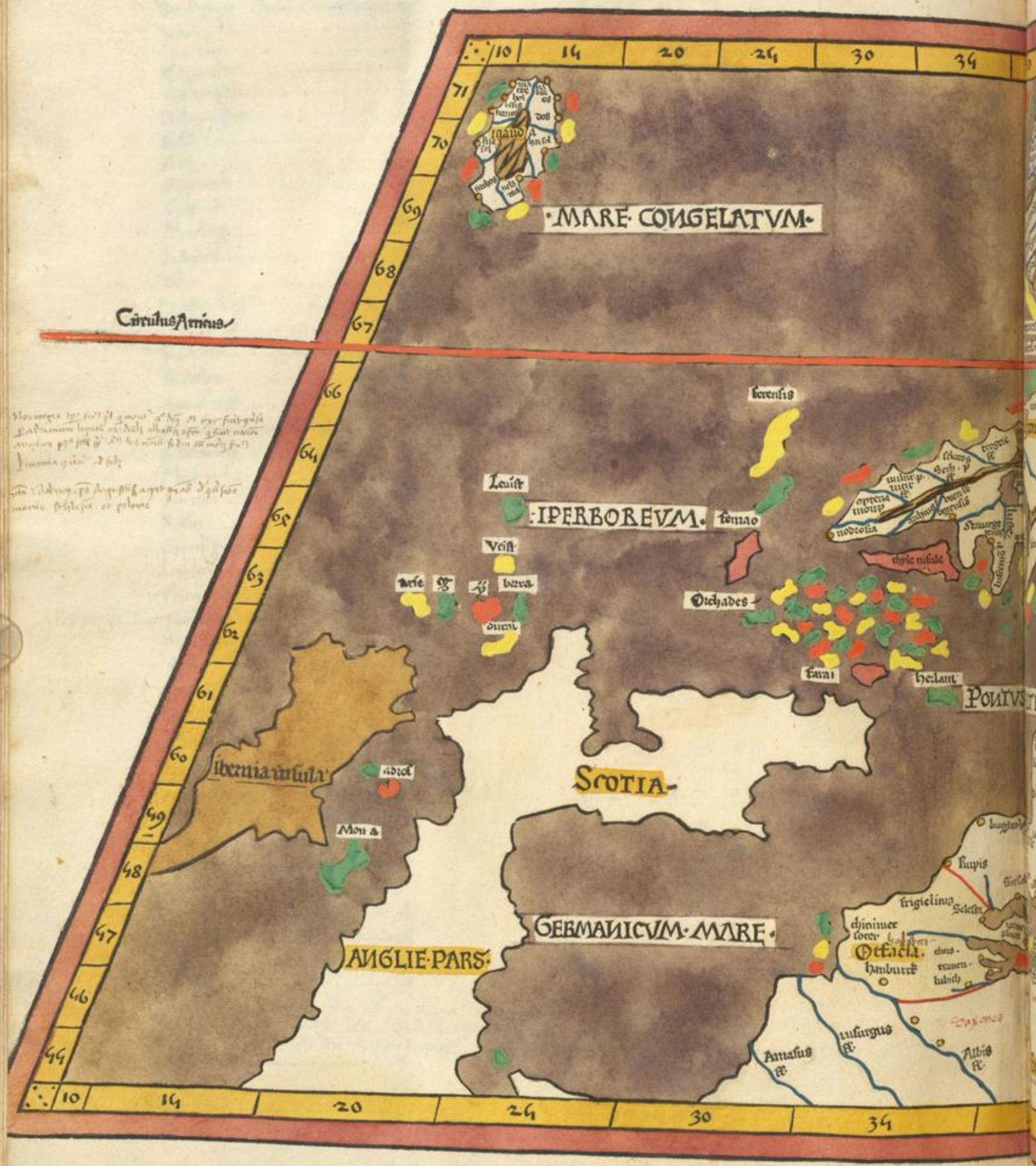
Von Speyr Geen Oberstheyn — 3
Wurmbs — 3
Gerezeym — 3
Eilgenstat — 3
Gelhausen — 3
Salmunster — 2
Fulda — 5
Farh — 3
Eysenarh — 8
Erdfurdt — 8
Nurnberg — 8
Leibsirh — 1
Diben — 6
Wittenberg — 5
Mardon — 8
Burholtz — 8
Beerlyn — 1
Arenstorff — 5
Franckfurt an der odey — 6
Biberteurh — 1
Messeurhz — 9
Pinnen — 9
Posen — 9
Gynsen — 9
Lefflaw — 1
Thorn — 9
P' Preuss — Fendens — 1
Maria Werden — 9
Mehring — 1
Preusperg — 9
Kinsperg — 28
Memel — 6
Hailgen ow — 3
Libow — 3
Eyrobin — 4
Hasenpot — 3
Goldingen — 1
Thebes — 9
Duththum — 4
Dergerhosen — 2
Rigen — 9
Sebost — 9
Wenden: — 5 Wenden Arx est & Regia dess hochteutsth maisters in Lyffland: Cui Tur cedit a° In ordine P'fuit herman von Burggenay alias dirn die hassen Kampff: Cera Reru habitantes
Sess Volmar — 5
Rugen — 9
Kaerhs — 6

Vaina flu: magnus Co-
mites exorigo In Mosto-
ia: Circa Rigam Livonie
Mare Cadit

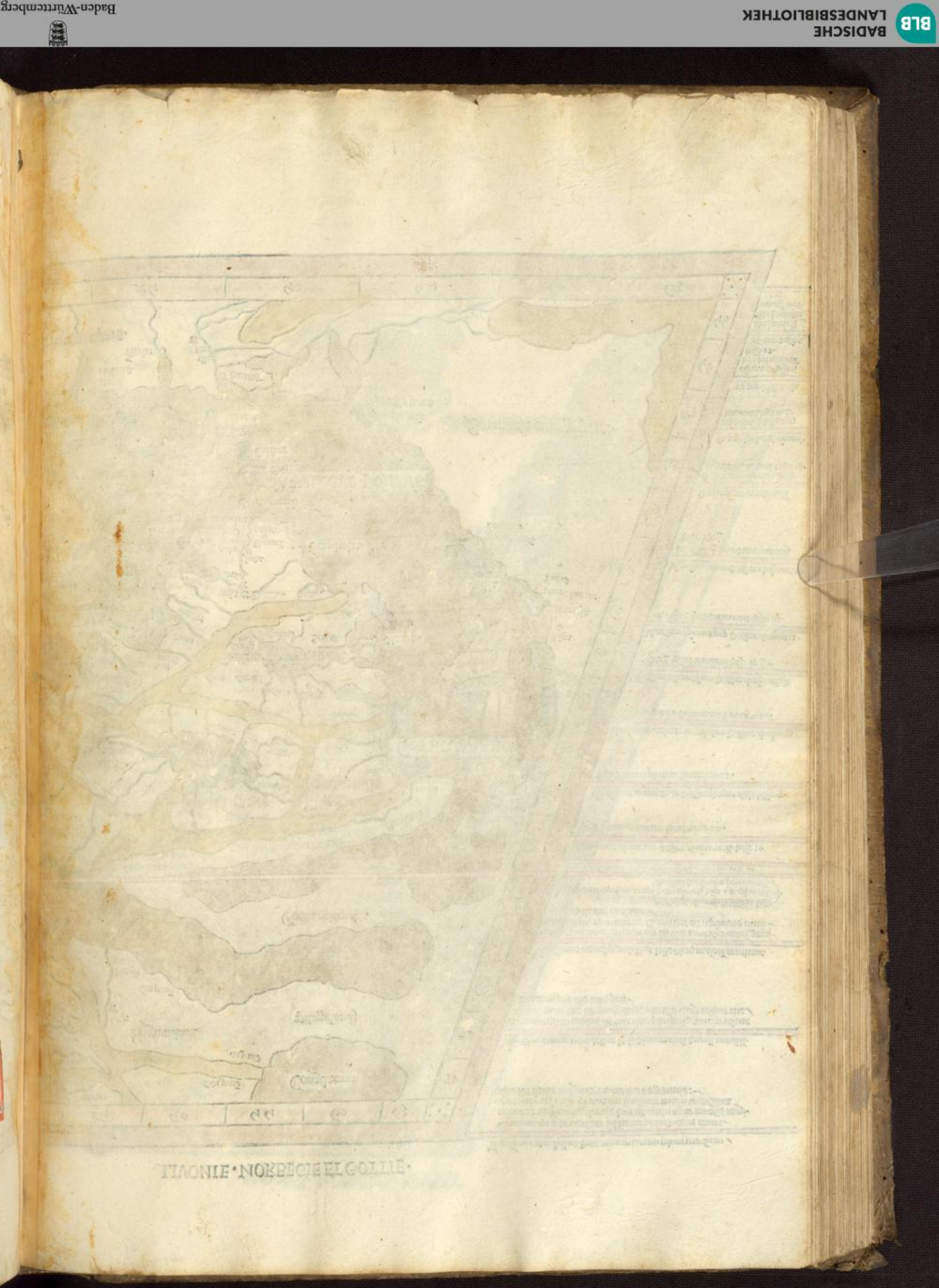
Felin 29 ubi P'fectus nobilis se habitare cum dno ordinis asserebat .6.



TABVLA·MODERNA·PRVSSIE



LIVONIE · NORBEGIE ET GOTTIE ·



TIAONIE · NOBBECIE EL GOLLIE ·

QVINTA EVROPE· tabula continet Rhetiā· & vindelicos·ac noricū duasq; pannonias ac ꝯ tam Illiridem cū adiacē tibus insulis Medius ei us paralellus ꝓportionē habet ad meridia nū quā quadraginta tres ad sexaginta· Circūscribitur autē tabula Ab oriente iazibus metanastis & mysia superiori. A meridie ita lia & sinu adriatico a parte macedonie. Ab arcto maiori germania·

RETIE CIVITATES INSIGNES

Brigantiū maximā diem hēt horaꝝ 14 $\frac{2}{3}$ & distat ab alexandria úsus occasum horis 2

VINDELITIE CIVITATES INSIG

Augusta vindelica maximā diem habet horarum 16 $\frac{2}{3}$ & distat ab alexandria versus occasum horis 1 $\frac{1}{2}$ $\frac{1}{3}$

NORICI CIVITATES INSIGNES·

Aredata maximā diē hēt horaꝝ 14 $\frac{1}{2}$ $\frac{1}{3}$ & distat ab alexādria versus occasum 1 $\frac{2}{3}$·

PANNONIE SVPERIORIS CIVI·

Patauium maximā diem hēt horaꝝ 14 $\frac{1}{2}$ & distat ab alexandria versus occasum 1 $\frac{1}{2}$

Iulium carnicum maximam diem habet horarum 14 $\frac{1}{2}$ & quid parū & distat ab alexādria versus occasum horis 1 $\frac{1}{2}$

Sacarbantia maximā diē hēt horaꝝ 14 $\frac{1}{2}$ $\frac{1}{3}$ & distat ab alexādria úsus occasum 1 $\frac{1}{2}$ $\frac{1}{3}$·

Decinona maximā diem hēt horaꝝ 14 $\frac{1}{2}$ & distat ab alexandria úsus occasum 1 $\frac{1}{2}$ 1 $\frac{1}{4}$·

PANNONIE INFERIORIS CIVI·

Serbinum maximā diē hēt horarū 14 $\frac{1}{3}$ & distat ab alexandria úsus occa· hor 1 $\frac{1}{6}$

Sirmium maximam diem habet horaꝝ 14 $\frac{1}{3}$ & distat ab alexandria versus occasum horis 1·

ILLIRIDIS ET LIBVRNIE CIVI·

Idria maximam diem habet horarum 14 $\frac{1}{3}$ & distat ab alexandria versus occasum horis 1·

Sidrona maximam diem habet horaꝝ 14· $\frac{1}{3}$ 12 fere & distat ab alexandria versus occasum horis 1 $\frac{1}{4}$·

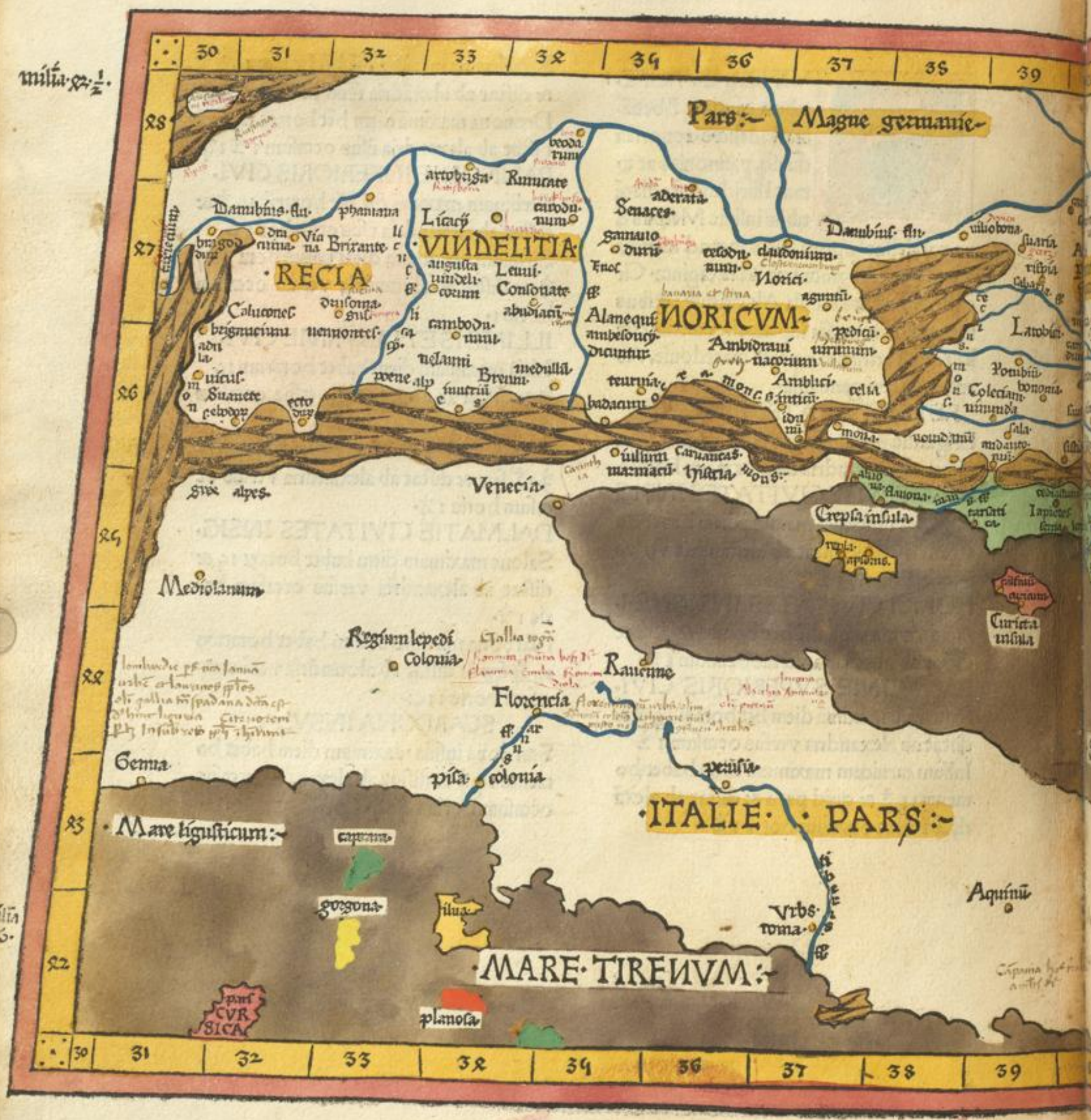
DALMATIE CIVITATES INSIG·

Salone maximam diem habet horaꝝ 14 & distat ab alexandria versus occasum horis 1 $\frac{1}{3}$·

Narbona maximam diem habet horarum 14 $\frac{1}{4}$ fere & distat ab alexandria versus occasum horis 1 14·

SCARDONA INSVLA

Scardona insula maximam diem habet horarum 14 $\frac{1}{3}$ & distat ab alexandria versus occasum horis 1 $\frac{1}{4}$ 14·


Pars :- Magne germanie -
Danubius flu.
RECIA
VINDELITIA
NORICVM
Venecia
Mediolanum
Regium lepedi
Colonia
Rauenne
Florencia
pisa colonia
perusia
ITALIE · PARS :-
Mare ligusticum :-
MARE · TIRENVM :-
Vrbs roma
Aquinū
Creta insula
Cipria insula
Sicilia
Sardinia
corsica
planosa
gorgona
capraria
Gemua
Alpes

·14· Parall per Boristhenen Dif.

ferens abequinocciali hō· x· hūs
diem maiorē horarū· 16·

Clima septimum:

·15· parall per Pontū diff.

abequinocciali hō· 3· ½· hūs·
diem maiorē hō· 14· ½·

Clima sextum·

·13 per Bizantiū Diff.

abequinoc.li hō· 3· ½· hus
die maiorē· hō· 14· ½·

Clima quintū·

·12· Per hellespontū

diff. abequoc.li hō· 3·
ha di ma hō· 14·

SEXTA EVROPE tabula continet Italiam & Cyrnũ insulã cũ ceteris sibi adiacẽtibꝫ insul' Paralellus ipsius medius ꝓportionem habet ad meridianũ quã tria ad quatuor. Circũscribitur aũt tabula Ab oriẽte adriatico sinu & mari Ionio. A meridie ligustico pelago atq; tyrreno & parte hadriatici. Ab occasu alpiũ montibꝫ atq; gallia. A septentrione rhetia & norico & parte hadriatici sinus.

ITALIE CIVITATES INSIGNES.

Vrbs roma regia maximã diẽ hẽt hora·14· 1½ & distat ab alexandria úsus occa·1 ½ ¼.
Nicea massaliensiũ maximã diẽ hẽt horarũ· 14 ¼ & distat ab alexandria úsus occa·2 ¼
Terracine maximã diẽ hẽt horaꝝ 14 1¼· & distat ab alexãdria úsus occasum hor' 1 ½
Neapolis maximã diem hẽt horaꝝ 14 ½ ⅓ & distat ab alexãdria úsus occasum ho· 1 ⅓
Brendesiũ maximã diẽ hẽt horaꝝ 14 ½ ⅓ & distat ab alexandria úsus occasum hor' 1 ⅙
Ancon maximã diem hẽt horaꝝ 14 ⅓ & distat ab alexãdria úsus occasum hor' 1 ½ 1¼
Rauenna maximã diẽ hẽt horaꝝ 14 ⅓ 1½ fere & distat ab alexãdria úsus occasum 1 ⅓.
Esculia maximã diẽ hẽt horaꝝ 14 ½ & distat ab alexãdria úsus occasum hor' 1 ½ ¼.
Beneuentus maximã diẽ hẽt horaꝝ 14 1½· fere & distat ab alexãdria úsus oc·hor'·1 ¼.
Capua maximã diẽ hẽt horaꝝ 14 1½ & distat ab alexãdria úsus occasum horis 1 ⅓.

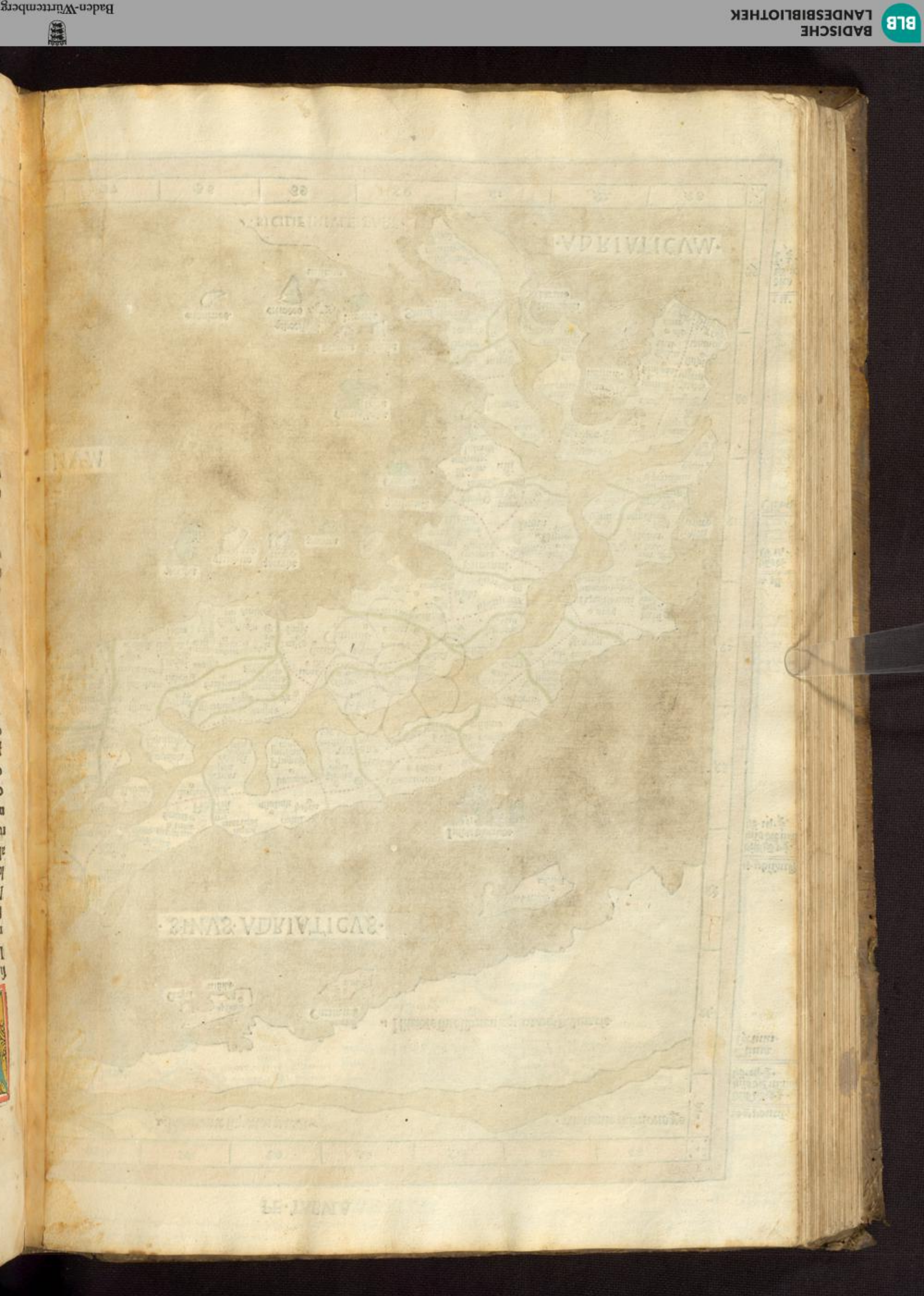
CIRNI SIVE CVRSICE INSVLE.

Aletia maximã diẽ hẽt horaꝝ 14 ½ ⅓ 1½ & distat ab alexãdria úsus occasum ho·2 fere
Sariana maximã diem hẽt horaꝝ 14 fere & distat ab alexãdria úsus occasum ho 2 fere

SEXTA·EVRO


Caruanens mons.
Venetie
ITALIA
LIGVSTICVM·PELAGVS
Capraria
MARE·SARDOVM
SARDINIE·PARS
CVRSICA
MARE·TIR


·Pannonie superior pars:
·Pannonie inferioris ps
Illiridis siue liburnie pars atq; dalmacie
·SINVS·ADRIATICVS·
Insole diomede
·ADRIATICVM·
·SICILIE·INSVLE·PARS·
Clima septimum
Clima·6·
36
37
38
39
40
41
42
43



DLVRIME SVNT regiones que quidem singule singulis rebus excellere videntur. Nam thus sola arabia gignit. Balsamum nusq̃ nisi in Iudea legitur: ex india ebur prouenit. Item aliud ab alijs nationib̃ accipimus. Verum si exactissime cũcta iudices: inuenies p̃fecto Italiam omnibus esse iure preferendã. Nam si priscos in illa reges commemores illustrata est saturno ianoq̃ regibus: quoruz alter non modo colendorum agrorum: verum etiam multarum aliarum rerum discipli nam tradidit. Ianus autẽ sacra cerimonias q̃ summa erga in mortales deos pietate edocuit. Fuit semper adeo in re militari pre potens italia: vt nullo vmq̃ tempe sine splẽdido imperio extiterit. Non minime enim vmbrorum opes fuere: vmbris successerunt tirreni: quos vniuerse Italie imperitasse id maxime declarat qd̃ superũ mare ab adria illorum colonia adriaticum: inferum vero a gente ipsa tirrenum est nuncupatum. Post etruscos imperium latini susceperunt quod quale quantumq̃ fuerit omẽs norunt. Sed nullus quidem in ea populus fuit: quin aliqua re excelluerit. Quid enim calabro appuloq̃ affluentius. Quid campano nobilius. Quid sannite extitit populosius Sabinis seueritas atq̃ sanctitas maxima fuit. Etruscis nihil quod ad religionem pertinet defuit. In liguribus maxima apparuit laborum dificultatumq̃ omia patientia Sed hec de hominibus. Situs autem loci: quid aut ad salubritatẽ accomodatius: aut ad omẽs vtilitates aptius: aut ad voluptatem amenius potest excogitari Celum enim huiusmodi est. vt neq̃ nimia subtilitate corpora extenuẽt: neq̃ nimia crassitudine illa corrumpat. Atq̃ inter frigus caloremq̃ ita temperatum est vt verissime dixerit poeta. Hic ver perpetuum atq̃ alienis mensibus estas. Habet p̃terea duo maria superum vt dixi & inferum per que creberrimis atq̃ tutissimis portub̃ quecunq̃ humano generi vsui sunt importari exportariq̃ licet. Habet etiam flumina lacusq̃ nauigabiles atq̃ piscosos: & cum colles arboribus: campi segetibus vestiantur. Tamen perpetuus est appenninus mons q̃ Italiam diuidens: tum ac distinctione pulchritudinem afferat: tum e siluis lignorum materiam in omnium vsus affatim prebet: Hanc igitur regionem cum hijs rationibus quas dixi tum maxĩe quia gentibus & olim propter romanorum manarchiam & nunc propter apostolicam sedem semper caput fuit. Obmissis nationũ nominibus que nũc a ptolomeo recitata sunt ad nostra tempora ciuitates. oppida. lacus. marinas. portus & montes. nomina etiam fluminum & eorum ortus loca quoq̃ montuosa & campestria. vna cum insulis sibi adiacentibus vt intueri fas est diffusius describere censui: nihil in hijs que ab auctori libri huius dimensione certa. ac ratõe verissima obseruata sunt trãsgrediendo.

TABVLA·MODERNA


habitantes in hoc climate
hūt diē maiorē hō·14 1/2
Clima sexum·
Segum
Alfi
Lamphitello
Ceuphi
Iuri
·MARE·VENETVM·
habientes in hoc
paral hūt diem
maiorem hō·14 1/2
AQVILA
La marri
pelegosa
planeis
hūt die maiorē
hora·hō·14
Clima
quintū·
NAPOLI
piza
palmara
benteron
isola
partena
Crapi
·RANEVM·
Sinus tarantin?
Sinus
Iquilici
Caput leuce
Caput
fuari
caribdis
·MARE·ADRIATICVM
SICILIE·PARS·
Sibilmour
Sillā
Spartuento

SEPTIMA EVROPE tabula continet Sardiniam & Siciliam insulas Paralellus ipsius medi? proportione habet ad meridianū quam quatuor ad quinq;. Circumscribitur aut tabula ab omni parte pelago. Ab ortu hadriatico. A meridie affricano. Ab occasu sardoo. A septentrione ligustico:.

SARDINIE INSVLE CIVI. INSIG.

Susaleos maximā diē hēt horas 14 $\frac{1}{2}$ $\frac{1}{12}$ & distat ab alexandria úsus occasum 1 $\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$

Caralis maximā diē hēt horas 14 $\frac{1}{2}$ & distat ab alexādria úsus occasum hor 1 $\frac{1}{2}$ $\frac{1}{3}$.

Turris bissonis maximā diē hēt horas 14. $\frac{1}{2}$ & distat ab alexādria úsus occa. h. 2 fere.

Gurullis noua maximā diē hēt horas 14 $\frac{1}{2}$ $\frac{1}{4}$ & distat ab alexādria úsus oc. h. 1 $\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$.

SICILIE INSVLE CIVITA. INSIG.

In sicilia vero lylibeū maximā diē hēt horarum 14 $\frac{1}{2}$ & distat ab alexādria versus occasum horis 1 $\frac{1}{2}$ $\frac{1}{4}$:.

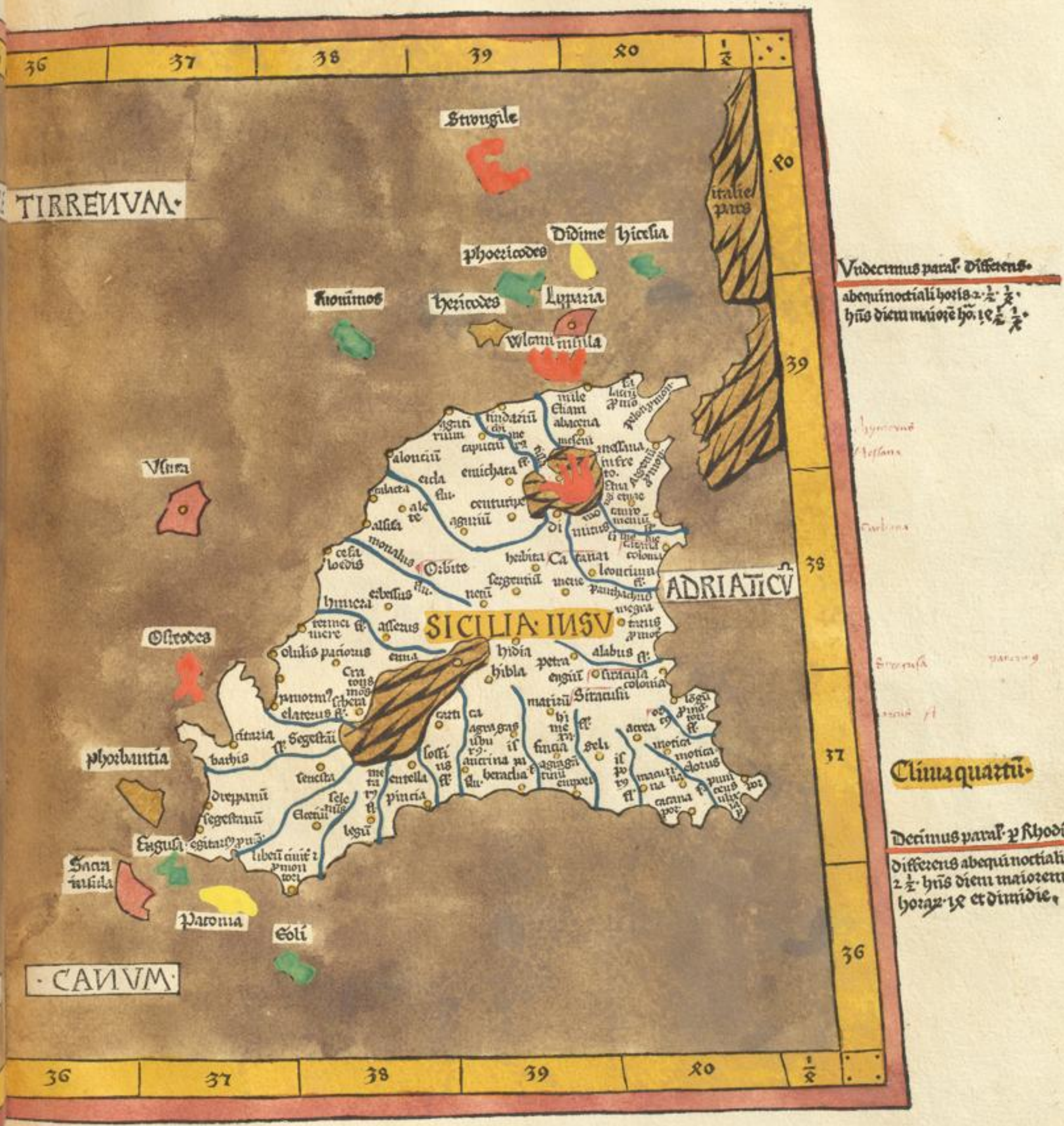
Syracuse maximā diē hēt horas 14 $\frac{1}{2}$ $\frac{1}{4}$ & distat ab alexandria úsus occa. ho. 1 $\frac{1}{3}$ $\frac{1}{4}$.

Mesena maximā diē hēt horas 14 $\frac{1}{2}$ $\frac{1}{4}$. & distat ab alexādria úsus occa. horis 1 $\frac{1}{3}$ $\frac{1}{4}$.

Segesta maximā diē hēt horas 14 $\frac{1}{4}$ & qd parū & distat ab alexādria úsus oc. 1 $\frac{1}{2}$ $\frac{1}{4}$.

Catana maximā diem hēt horas 14 $\frac{2}{3}$ & distat ab alexādria úsus occasum hor 1 $\frac{1}{3}$ $\frac{1}{4}$.


milliaria 87.
milliaria 90.
30
31
32
33
38
34
40
39
38
37
36
CVRSICE PARS
· LIGVSTICVM · MARE
Herculis insu
Phintonis insu
Hermea
Diabata
SARDOVM · MA
SARDINIA · INS
Iberacli
Melibodes siue plombea
Eicarma
· MARE · AFFRI


TIRRENVM·
Strongile
Didime
hicelia
phoeticodes
Lypara
Hieronimos
hericodes
Volcanis insula
Vlera
Ostrodes
phorbantia
Sacra insula
Paronia
Eoli
CANVM·
SICILIA·INSV
ADRIATICV
italie pars
Vndecimus paral· differens·
abequinoctiali horis 2 1/2 3/4
hiis diem maiorem ho. 15 1/2 3/4
Clima quartum·
Decimus paral· y Rhodii·
differens abequinoctiali hō, 2 1/2· hiis diem maiorem horas 15 et dimidie,

OCTAVA EVROPE tabula continet Sarmatiam q̃ in ea est & tauricam chersonesum. Parallellus ipsius medius p portionẽ habet ad meridianũ quã vndecim ad viginti. Termiatur aũt tabula Ab ortu solis bosphoro cimmerico & meoti pallude ac tanai fluuio iuxta sarmatiam asie. A meridie pontico mari & p te mysie inferioris & dacia ac iazibus metanastis Ab occasu mõtibus sarmaticis appellatis ac germania & Istula fluuio A septentrione venedico sinu & sarmatico occeano ac terra incognita:.

SARMATIE EVROPE CIVITATE.

Tamyraca maximã diẽ hẽt horas 16 & distat ab alexandria úsus occasum horis 1 1/4

Naubarum maximã diẽ hẽt horas 16 1/3 & distat ab alexandria úsus occasum hor 1 1/4

Olbia q̃ & borystenes maximã diẽ hẽt horas 16 1/2 & distat ab alexandria versus occasum horis 1 1/4.

THAVRICE CHERSONESI CIVI.

Theodosia siue caffa maximam diem habet horarũ 14 1/2 1/3. & distat ab alexãdria úsus occasum horis 1 1/4:.

Vnus gradus longitd con=
tinet miliaria 29·½ fere
in hoc paralello •

Miliaria 32 z –

miliaria 20½

Vicesimus primus · Differens ab equinocciali horis · 5 · habens diem maiorem horarum · 20 ·

Vicesimus primus · paral · Differens ab equinocciali hō · 7 · habens diem maiorem horarum decem et nouem ·

Decimus nonus · paral · Differens ab equinocciali horis · 6 · hūs diem maiorem horarum · 18 ·

Decimus octauus · paral · Differens ab equinocciali horis · 4 · ½ · hūs diem maiorem horarum · 17 · ½ ·

Decimus septimus paral · Differens ab equinocciali hō · 4 · habens diem maiorem horarum · 17 ·

· 16 · paral · Differens ab equinocciali horis · 2 · ½ · habens diem maiorem horarum 16 · et dimidie :-

Clima septimum ·

· 14 · par · per boristhenen differens ab equinocciali · hō · 2 · hūs diem maiorem hō · 16 ·

DONA EVROPE TA bula cõtinet Iazigesme tanastas. Datiam vtrãq; Mysiam. Thratiam. & Chersonesum. Paralellus ipsius medius ꝓportionẽ habet ad meridianum quam quadraginta tres ad sexaginta Terminatur autẽ tabula. Ab ortu pontico mari: & thracio bosphoro atq; ꝓpontide & elesponto Ab austro egee pelago ac macedonia Ab occasu pãnonia inferiori ac dalmatia. Ab arcto sarmatia europe:.

IAZIGVM METANASTARVM

Iazigum bormanum maximã diem habet horarum 16 & distat ab alexandria versus occasum horis 1 $\frac{1}{2}$.

DATIE CIVITATES INSIGNES.

Saline maximam diem habet horarum 14. $\frac{1}{2}$ $\frac{1}{3}$ & distat ab alexãdria versus occasum horis 1 $\frac{1}{3}$ aut $\frac{1}{2}$ $\frac{1}{4}$ $\frac{1}{14}$

Zarmisegethusa regia maximam diem habet horarum 14 $\frac{1}{2}$ & distat ab alexandria versus occasum horis 1 $\frac{1}{2}$ $\frac{1}{3}$

MISIE SVPERIORIS CI. INSIGNE

Rhetiaria maximam diem habet horarꝝ 14 & distat ab alexandria versus occasum horis 1 $\frac{1}{2}$ $\frac{1}{4}$

Scupi maximam diem habet horarum 14. $\frac{1}{2}$ & distat ab alexãdria versus occasum horis 1 $\frac{1}{2}$ $\frac{1}{4}$

INFERIORIS MISIE CIVITATES.

Odessus maximam diem habet horarꝝ 14. $\frac{1}{2}$ & distat ab alexãdria versus occasum horis 1 $\frac{1}{4}$:.

Oescus maximam diem habet horarum 14 $\frac{1}{4}$ $\frac{1}{14}$ & distat ab alexãdria versus occasum horis 1 $1\frac{1}{2}$.

TRATIE CIVITATES INSIGNES.

Enos maximã diem hẽt horarꝝ 14 $1\frac{1}{2}$ & distat ab alexãdria úsus occasum horis 1 $\frac{1}{3}$ $\frac{1}{14}$

Appollonia maximam diem habet horarꝝ 14 $\frac{1}{3}$ $1\frac{1}{2}$ & distat ab alexandria versus occasum horis $\frac{1}{3}$

Bizantium siue constantinopolis maximã diẽ hẽt horarꝝ 14 $\frac{1}{4}$ & distat ab alexãdria versus occasum horis $\frac{1}{4}$.

Perinthos maximam diem habet horarum 14 $\frac{1}{6}$ & distat ab alexandria versus occasum horis $\frac{1}{3}$

Nicopolis maximam diem habet horarum 14 $\frac{1}{6}$ & distat ab alexandria versus occasum horis $\frac{1}{2}$ $1\frac{1}{14}$:.

Lysimachia maximam diem habet horarũ. 14 $1\frac{1}{2}$ & distat ab alexandria versus occasum horis $\frac{1}{2}$ $1\frac{1}{14}$:.

Proconesus maximam diem habet horarũ 14 $\frac{1}{14}$ & distat ab alexandria versus occasum horis $\frac{1}{3}$ fere.

CHERSONESI CIVITATES INSI.

Adeus maximam diem habet horarum 14. $\frac{1}{14}$ & distat ab alexandria versus occasum horis 1 $\frac{1}{3}$:.

Sestos maximam diem habet horarum 14 $\frac{1}{14}$ & distat ab alexandria versus occasum horis 1 $\frac{1}{3}$:.

Malenburg [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]

[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]

[illegible] [illegible] [illegible] [illegible] [illegible] [illegible]


miliaria 22
23
24
25
26
27
28
29
40
Carpatus mons
IASYGES·METANASTE
pannonie inferio ris pars
Tibiscus fl
Danubius fl
DATIA
Walachia
Illiridis et liburnie pars
Dalmacie pars
Scardus mons
Osilia superior
DARDANIA
Mace donie pars
ADRIATICI·PARS
ITALIE PARS
Albania
tragurium
pharia
Corcira nigra
melignia
Sinus rizonicus
narbon fl
drilon fl
orbelus mons
axius fl
Zurobara
Zarmisegetusa regia
Zeugma
Predavensii
Potulatensii
Ciagisii
Biephi
Albocensii
Triconensii
Saldensii
Anarti
Ractacensii
Buridavensii
Zenuizurga
miliā 27


·MISIA·INFERIOR·
·PONTI·EVXINI·PARS·
·PROPONTIDIS·
TRATIA
Cherſoneſus
·MARIS·EGEI·PARS·
Aſie minoris pars
Ponti et bitinie pars
Barſcheuel
Cimeſ
Lemnoſ insula
Coertoboci
Acotenſij
Senſij
Epiarenſij
Tenſij
Bulenſij
Dimenſij
Troglodite
Abariocui
Piepijgi
Bellica
Drolica
Quiloetica
Sapaica
Cerpialica
Cherſoneſus
Chance
Lampſ
Samothr
Tenedoſ
Ciniſ
·16·paral·p boriſchenen·differt·
abequinocciali·hō·g·hūs diē·
maiorem hō·16·
·Clima ſeptimū·
·15 p medū pontū·
Differt abequinocciali hō·3·
½·hūs diē ma·hō·14·½·
Clima ſextum·
·13·paral·per byzanciū·
Differt abequinocciali
hō 3·½·hūs diem ma-
iorem·hō·14·½·
·12·p helleſpontū·
Differt hō 3·hūs diē
maiorē horaz·14·
Clima quintum·

DECIMA EVROPE tabula continet. Macedoniā et epirum & achaiam & peloponesum. & cretā insulā & euboeam cū insulis adiacentibus Paralellus ipius medius ꝓportionē habet ad meridianū quā septē ad nouē. Terminatur aūt tabula Ab oriēte egeo pelago mirtooq; & carpathio. Ab austro adriatico Ab arcto dalmatia & misia superiori ac tracia.

MACEDONIE CIVITATES INSI.

Dirachium maximā diē hēt horaꝝ 14 & distat ab alexandria úsus occasum horis 1.

Thessalonica maximā diē hēt horaꝝ 14 $\frac{1}{2}$. $\frac{1}{3}$ $1\frac{1}{2}$ & distat ab alexādria versus occasum horis $\frac{2}{3}$

Amphipolis maximā diē hēt horaꝝ 14 $1\frac{1}{2}$ & distat ab alexandria úsus occasum $1\frac{2}{3}$

Heraclea maximā diem hēt horaꝝ 14 & distat ab alexandria úsus occasum hor' $1\frac{1}{2}$ $\frac{1}{3}$

Pella maximā diē hēt horaꝝ $14\frac{1}{2}$ $\frac{1}{3}$ $1\frac{1}{2}$ fere & distat ab alexandria úsus occasum horis $1\frac{1}{2}$ $\frac{1}{4}$ fere:.

Larissa pelasgiensium maximā diē hēt horarum $14\frac{1}{2}$ $\frac{1}{3}$ & distat ab alexandria úsus occasum horis $1\frac{2}{3}$

Casandria maximā diem hēt horarū $14\frac{1}{2}$ $\frac{1}{3}$ & distat ab alexandria versus occasum horis $1\frac{1}{2}$ $1\frac{1}{2}$:.

Lemnos insula maximā diē hēt horaꝝ 14. & distat ab alexādria úsus occasum $1\frac{1}{2}$

EPIRI CIVITATES INSIGNES.

Nicopolis maximā diem hēt horaꝝ $14\frac{2}{3}$ & distat ab alexādria úsus occasum $1\frac{1}{2}$ $\frac{1}{3}$ fere

Ambracia maximā diē hēt horaꝝ $14\frac{1}{2}$ $1\frac{1}{4}$. & distat ab alexādria úsus occa. $1\frac{1}{2}$ $\frac{1}{3}$ fere.

Corcyre insule ciuitas corcyra maximā diē hēt horarum $14\frac{2}{3}$. & distat ab alexandria versus occasum horis $1\frac{1}{2}$ $\frac{1}{3}$ fere.

ACHAIE SIVE ETHOLE CIVITA.

Thebe boetie maximā diē hēt horaꝝ $14\frac{2}{3}$ & distat ab alexādria úsus occasum hor' $\frac{1}{2}$

Megara maximā diē hēt horaꝝ $14\frac{1}{2}$ $\frac{1}{3}$ & distat ab alexādria úsus occasum $1\frac{1}{2}$ $\frac{1}{30}$

Athene maximā diem hēt horaꝝ $14\frac{1}{2}$ $\frac{1}{4}$ & distat ab alexandria úsus occasum hor' $1\frac{1}{2}$

PELOPONESI CIVITATES INSI.

Mesena siue misetra maximam diem habet horarum $14\frac{1}{3}$ $1\frac{1}{2}$ & distat ab alexandria úsus occasum horis $1\frac{1}{2}$ $1\frac{1}{4}$:.

Corinthus maximā diē hēt horaꝝ $14\frac{1}{2}$ $1\frac{1}{2}$ & distat ab alexandria úsus occasum $1\frac{1}{2}$ $\frac{1}{4}$

Thegea maximā diē hēt horaꝝ $14\frac{1}{2}$ & distat ab alexandria úsus occasum hor' $1\frac{1}{2}$ $\frac{1}{4}$.

Argos maximam diem habet horarum 14. $\frac{1}{2}$ & distat ab alexandria versus occasum horis $1\frac{1}{2}$ $\frac{1}{4}$:.

Lacedemon maximam diem habet horarū $14\frac{1}{3}$ $1\frac{1}{2}$ & distat ab alexandria versus occasum horis $1\frac{2}{3}$.

EVBOEE CIVITATES INSIGNES

Chalcis maximam diem habet horaꝝ 14. $\frac{2}{3}$ et distat ab alexandria versus occasum horis $1\frac{1}{2}$.

Caristus maximā diē hēt horaꝝ $14\frac{2}{3}$ & distat ab alexādria úsus occasum hor' $1\frac{1}{3}$ $\frac{1}{30}$

CRETE INSVLE CIVITATES

Gortina maximā diem hēt horaꝝ 14 & distat ab alexandria versus occasum horis 1. $\frac{1}{3}$ $1\frac{1}{4}$:.

Enossos maximam diem habet horarū 14. $\frac{1}{3}$ & distat ab alexandria versus occasum. horis $1\frac{1}{3}$:.

EVROPE TABVLARVM.X.FINIS

milaria 87.

milaria 90.

·12· paral· per hellespontũ· diffe-
rens ab equinocciali hõ· 3· hũs·
diem maiorẽ hõ· quĩdecim·

Clima quintum;

·11· paralellus· differens ab·
equinocciali hõ· 2· ½· ⅓· hũs·
diẽ maiorẽ hõ· 14· ½· ⅓·

·10· paral· per· Rhodũ· diff·
ab equinocciali· hõ· 2· ½· hũs·
diẽ maiorẽ· hõ· 14 cũ dimidia·

Clima quartum;

AFFRICE TABVLE QVATVOR·

DRIMA LIBIE TAbula continet ambas mauritanias Tinganicam et Cesariensem Paralellus ipsius medius proportionē habet ad meridianum quā tredecim ad quindecī Termīatur aūt tabula Ab ortu affrica A meridie interiore libia iuxta getuliam Ab occasu occidentali oceano Ab arcto freto herculeo & Iberico ac sardoo pelago·

MAVRITANIE TINGANICE CI·

Tingis maximā diē hēt horarū 14 $\frac{1}{2}$ & distat ab alexādria úsus occasum hor 3 $\frac{1}{2}$ $\frac{1}{12}$

Lix maximā diē hēt horas 14 $\frac{1}{2}$ ·& distat ab alexandria versus occasum horis 3 $\frac{1}{2}$·

Volubilis maximā diē hēt hora· 14 $\frac{1}{2}$ & distat ab alexandria úsus occasum horis 3 $\frac{1}{2}$

MAVRITANIE CESARIENSIS CI

Cartina maximā diē hēt horas 14 $\frac{1}{4}$ ·& distat ab alexandria versus occasum horis 3

Iol cesarina maximā diē hēt horas 14 $\frac{1}{4}$ & distat ab alexādria versus oc·ho·2 $\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$

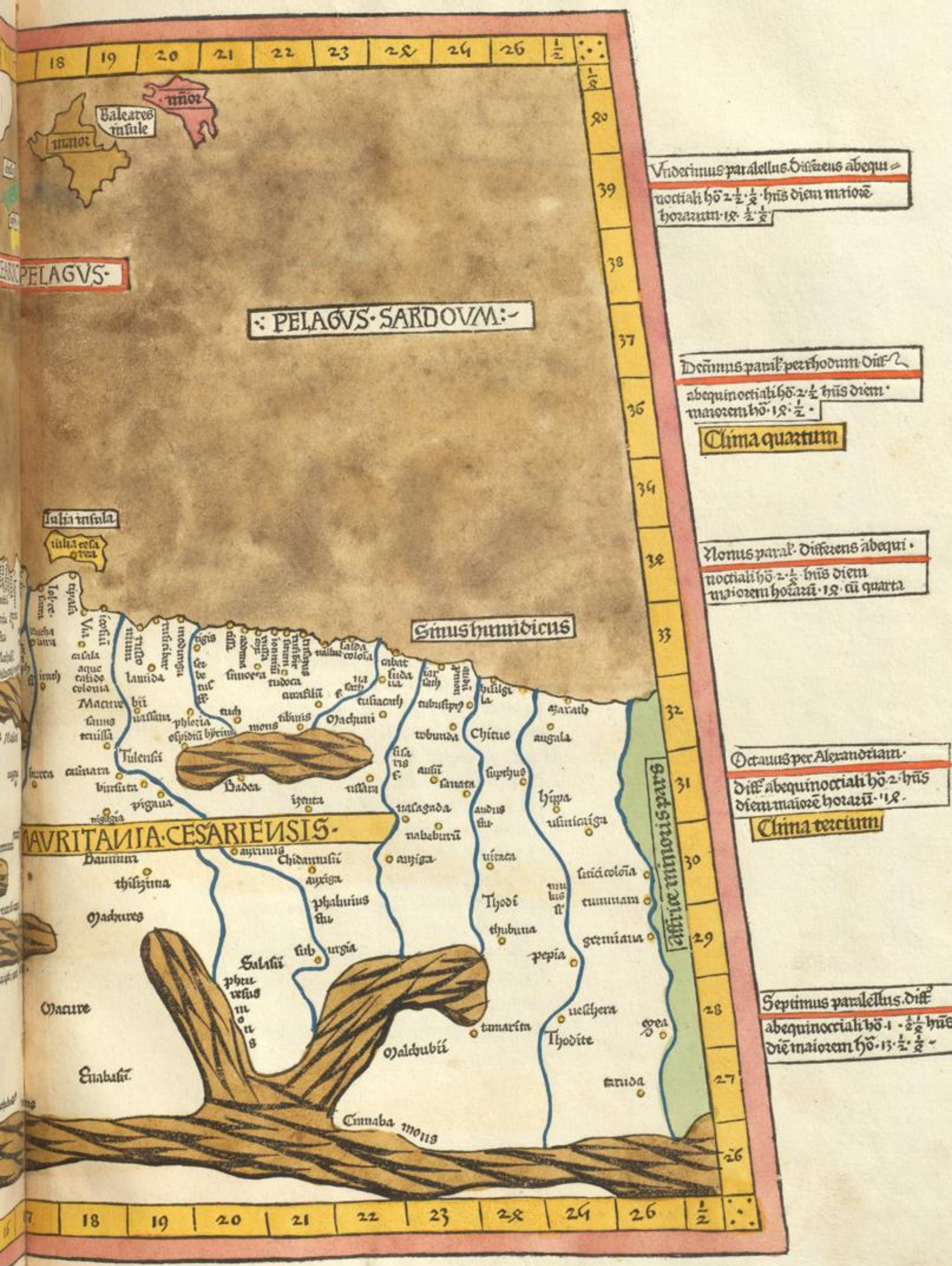
Salde maximā diem hēt horas 14 $\frac{1}{6}$ & distat ab alexandria úsus occa·horis 2 $\frac{1}{2}$ $\frac{1}{4}$·

Hoppidium maximā diē hēt horas 14 $\frac{1}{2}$· & distat ab alexādria úsus occa·ho·2 $\frac{1}{2}$ $\frac{1}{4}$

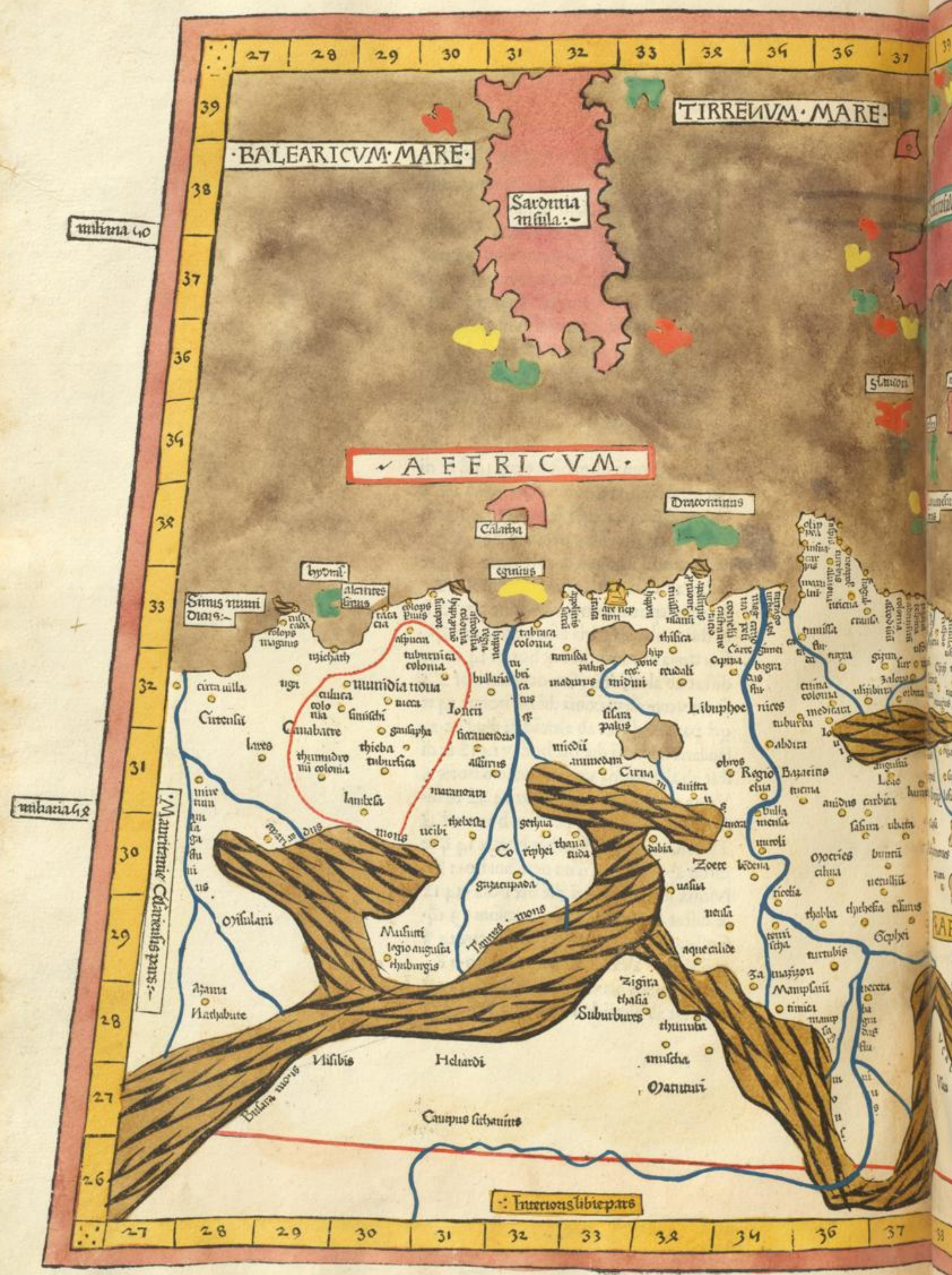
Zuchaberi maximā diē hēt horas 14 $\frac{1}{4}$ & distat ab alexādria úsus occa·ho· 2 $\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$

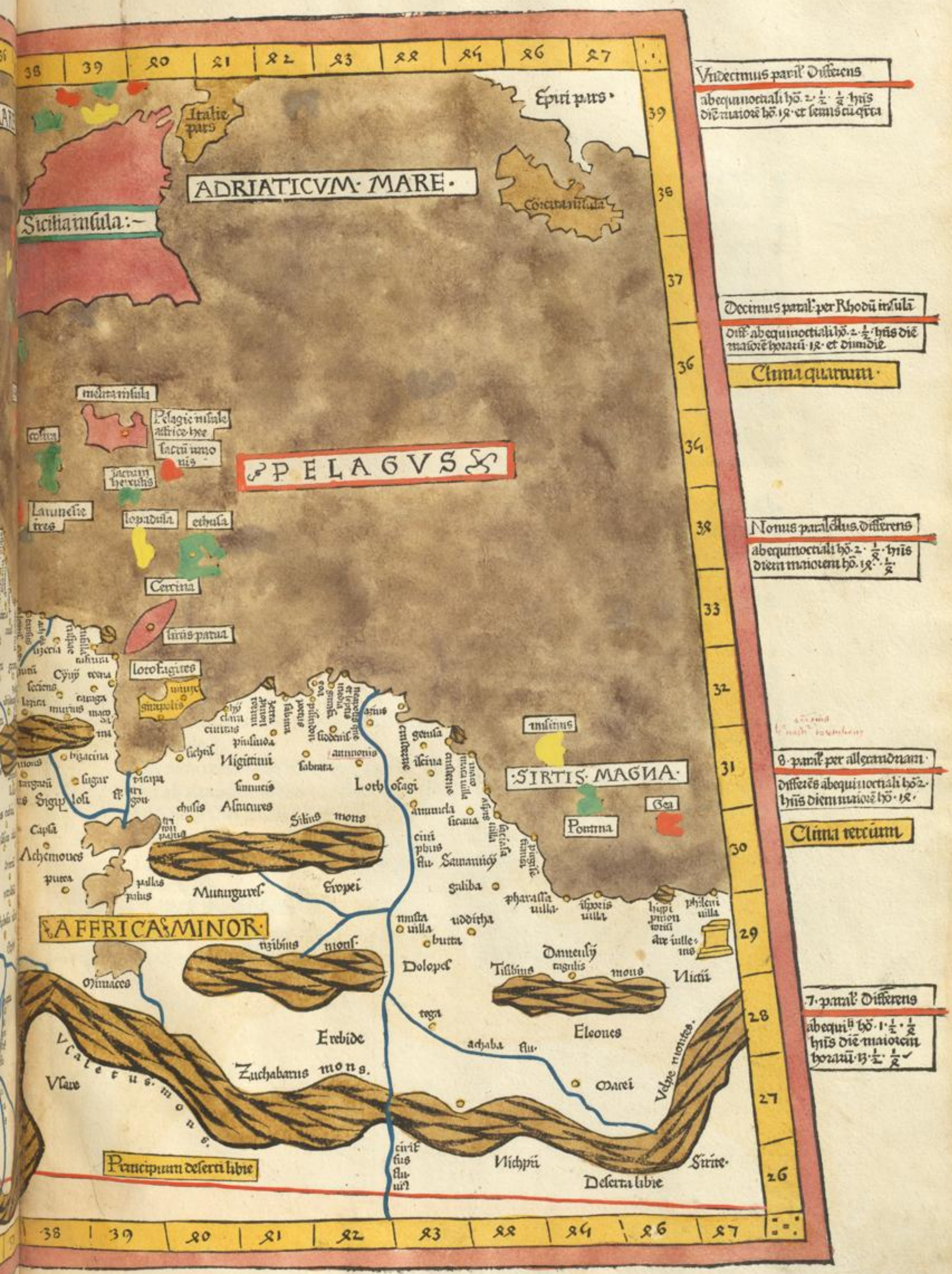
Busuptus maximā diem hēt horas 14 $\frac{1}{4}$ & distat ab alexādria úsus occa·hor 2 $\frac{1}{3}$ $\frac{1}{4}$·


milia 87
hispanie lusitane · pars
hispanie terraconensis · pars
Hispania Betica
MARE · IBERICVM ·
· BALEARICVM
Gadira
fretum herculeum
mare extinus
MAVRITANIA Tingitana
Pena
OCEANVS · OCCIDENTALIS ·
milliaria · 48
ethia
Dorath
Totum illud latus orientale tenent mauresii
Tolothe
Dudus mons
Hebuly
Acuenty
Nabusii
Osicení
Athlas mons maior
Vacuates
Getulia · et libie interiors pars ·


Baleares insule
maior
minor
PELAGVS·
·: PELAGVS·SARDOVM:-
Sinus hinnidicus
MAVRITANIA·CESARIENSIS·
Tulensis
Badea
Chidamusii
Thodi
Thodite
Salasii
Gaetulie montes
Cinnaba mons
Vnderimus paralellus. Differens abequinoctiali hō 2 1/2 1/8 hūs diem maiorē horarum 15 1/2 1/8
Decimus paral. per rhodum diff abequinoctiali hō 2 1/2 hūs diem maiorem hō 15 1/2
Clima quartum
Nonus paral. Differens abequinoctiali hō 2 1/8 hūs diem maiorem horarū 15 cū quarta
Octauus per Alexandriam diff abequinoctiali hō 2 hūs diem maiorē horarū 15
Clima tertium
Septimus paralellus. diff abequinoctiali hō 1 1/2 1/8 hūs diē maiorem hō 13 1/2 1/8

SECVNDA AFFRI=
ce tabula continet affri=
cam & insulas que cir=
ca ipsam sunt. Paralelis
ipsius medius propor
tionē habet ad meridia
num q̄ tredecī ad quindecī. Tabula aūt ter=
mīatur Ab oriēte cyrenaica A meridie inte=
riori lybia iuxta getuliam eremū Ab occasu
mauritania cesariensi Ab arcto pelago affro
AFFRICE MINORIS CIVI·INSIG·
Tabraca maximā diē hēt horas 14 $\frac{1}{6}$ & di
stat ab alexādria úsus occasum hor 2 fere·
Vtbica maximā diem hēt horas 14 $\frac{1}{4}$ & di
stat ab alexādria úsus occasum horis 1 $\frac{1}{2}$ $\frac{1}{3}$
Cartago maximā diē hēt horas 14 $\frac{1}{4}$ & di
stat ab alexādria úsus occasum hor 1 $\frac{1}{2}$ $\frac{1}{3}$
Adrumentū maximā diē hēt hora· 14 $\frac{1}{4}$ &
distat ab alexandria úsus occasum 1 $\frac{1}{2}$ $\frac{1}{12}$
Magna leptis maximā diē hēt horas 14 $\frac{1}{4}$
& distat ab alexādria úsus occa· hor 1 $\frac{1}{4}$·
Curteulia maximā diē hēt horas 14 $\frac{1}{12}$ ·&
distat ab alexādria úsus occasum hor 2 $\frac{1}{4}$
Sicca venneria maximā diē hēt horas 14 et
qd parū & distat ab alexādria úsus oc·2·
Bullaria maximā diē hēt horas 14 $\frac{1}{12}$ & di
stat ab alexandria versus occasum horis 2
Vtina maximā diē hēt horas 14 $\frac{1}{12}$ & di=
stat ab alexādria úsus occasum horis 1 $\frac{1}{2}$ $\frac{1}{4}$
Thisbros maximā diem hēt horas 14 $\frac{1}{4}$ &
distat ab alexādria úsus occasum ho· 1 $\frac{1}{2}$·
Menix insula maximā diē hēt hora ·14 $\frac{1}{12}$
& distat ab alexādria úsus occasum 1 $\frac{1}{3}$ $\frac{1}{4}$·
Cossera insula maximā diē hēt horas 14 $\frac{1}{3}$
& distat ab alexandria úsus occa·ho· 1 $\frac{1}{6}$
Meleta insula maximā diē hēt horas 14 $\frac{1}{3}$
& distat ab alexādria úsus occa.ho· 1 $\frac{1}{3}$ $\frac{1}{4}$·


BALEARICVM · MARE ·
TIRRENVM · MARE ·
Sardinia insula :-
AFFRICVM ·
Calabria
Draconianus
Egnatius
Syrtis
Cirenaica
Cinabarre
Numidia nova
Ioncii
Libiphoe
Regio Bazacina
Zoete
Mauritanie Cesariensis pars :-
Mathabure
Suburbures
Heliardi
Visibis
Caupus saharanus
Interior libie pars
Sinus numidiarum :-
milium 40
milium 40


Vndecimus paral' Differens
abequinoctiali hō. 2. ½. ¼ hīs
diē maiorē hō. 19. et semis cū qrta
Decimus paral' per Rhodū insulā
diff. abequinoctiali hō. 2. ½. hīs die
maiorē horarū. 19. et dimdie
Clima quartum.
Nonus paralellus differens
abequinoctiali hō. 2. ⅛. hīs
diem maiorem hō. 19. ½.
8. paral' per allexandriam.
differēs abequinoctiali hō. 2.
hīs diem maiorē hō. 19.
Clima tertium
7. paral' Differens
abequi.li hō. 1. ½. ⅛
hīs diē maiorem
horarū. 19. ½. ⅛
Italie pars
Epiri pars.
ADRIATICVM MARE.
Sicilia insula:-
Corcyra insula
PELAGVS
melita insula
Pelagie insule affrice hyee
sacrū iunonis
Jacinum hercules
Lampedusa
Cercina
Sirtis parua
Loto Fagites
Sinapolis
Lothofagi
Insinus
SIRTIS MAGNA
Gea
Pontina
Sibius mons
Mutugurel.
Cropei
AFFRICA MINOR.
Dolopes
Tilibius mons
Danenses
Eleones
Erebide
Zuchabarus mons.
Vlcaletus mons.
Principium deserti libie
Vlchpii
Deserta libie
Sirte.

TERTIA AFFRICE tabula continet Cyrenaica & egyptum cum adiacẽtibus insulis paralellus ipsius medius proportionẽ habet ad meridianũ quã quinq̃ginta tres ad sexaginta. Termiatur aũt tabula ab Ortu iudea & arabia petrea ac arabico sinu Ab austro interiori deserta lybia & ethyopia que sub egypto est Ab occasu affrica & magna syrte & pte interioris lybie Ab arcto lybico & egyptio pelago.

CIRNES CIVITATES INSIGNES.

Beronice que & hesperides maximã diem habet horarꝝ 14 $1\frac{1}{2}$ & distat ab alexandria versus occasum horis $\frac{1}{2}$ $\frac{1}{3}$

Arsynoe que & theuchira maximã diẽ hẽt horarum 14 $1\frac{1}{2}$ & distat ab alexãdria úsus occasum horis $\frac{1}{2}$ $\frac{1}{3}$ $1\frac{1}{4}$.

Ptolemais maximam diem habet horarum. 14 $1\frac{1}{2}$ & distat ab alexandria versus occasum horis $\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$.

Appollonia maximam diem habet horarꝝ 14 $\frac{1}{4}$ & distat ab alexandria versus occasum horis $\frac{2}{3}$:.

Cyrene maximã diem hẽt horarꝝ 14 $\frac{1}{2}$ & distat ab alexãdria versus occasum horis $\frac{1}{3}$.

MARMARICE INSIGNES CIVI.

Chersonesus maximam diem habet horarꝝ 14 $\frac{1}{4}$ & distat ab alexandria úsus occasum horis 2 $1\frac{1}{4}$.

LIBIE INSIGNES CIVITATES.

Paretonium maximam diem habet horarꝝ. 14 $1\frac{1}{2}$ & distat ab alexandria versus occasum horis $\frac{1}{4}$

ALEXANDRIA maximam diem habet horarum 14 $1\frac{1}{2}$ & distat a meridiano fortunatarum insularum ad ortũ solis horis 4

Pelusium maximã diẽ hẽt horarũ 14 $1\frac{1}{2}$. & distat ab alexandria versus ortũ horis $\frac{1}{4}$.

Memphis maximam diem habet horarum 13 $\frac{1}{2}$ & distat ab alexandria versus ortum horis $\frac{1}{4}$:.

INSIGNIVM THEBAIDIS CIVI.

Ptolemais maximã diem hẽt horarꝝ 13 $\frac{1}{3}$. & distat ab alexãdria úsus ortũ horis 1 $\frac{1}{4}$.

Magna diopolis maximam diem habet horarum 13 $\frac{1}{2}$ $\frac{1}{4}$ & distat ab alexandria versus ortum horis $1\frac{1}{4}$.

IN AMMONIACA REGIONE CI.

Syene maximam diem habet horarum 13. $\frac{1}{2}$ & distat ab alexandria versus ortum horis $1\frac{1}{4}$:.

Hic sol semel in anno fit supra verticem capitis quando in estiuo est tropico

Ammon maximam diem habet horarꝝ 13. $\frac{1}{2}$ $\frac{1}{3}$ & distat ab alexandria versus occasum horis $\frac{1}{3}$:.

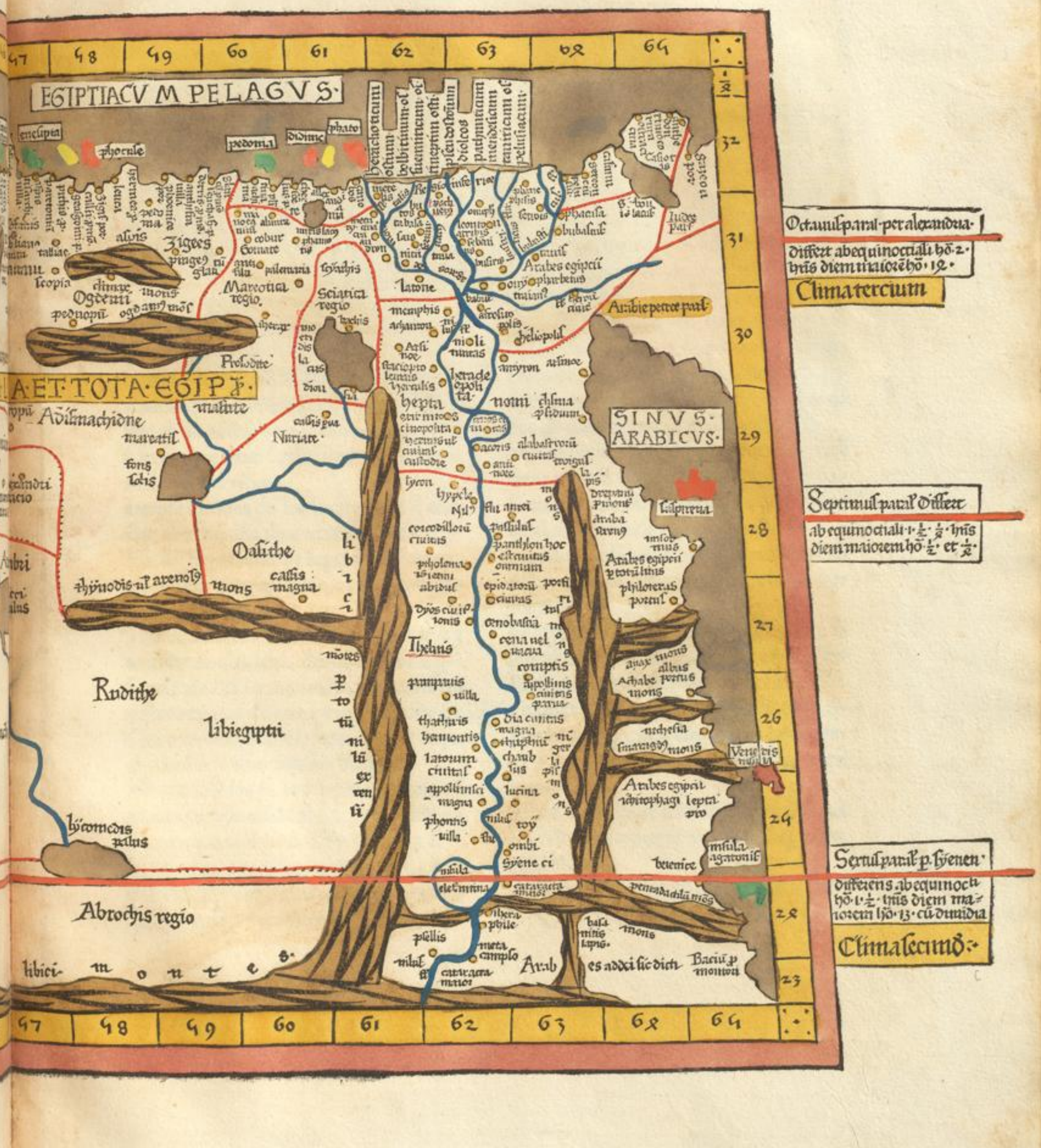
Magna oasis maximam diem habet horarum 13 $\frac{2}{3}$ & distat ab alexãdria versus ortum horis $1\frac{1}{4}$.

Mysormus maximam diem habet horarũ 13 $\frac{1}{2}$ $\frac{1}{4}$ & distat ab alexandria versus ortũ horis $\frac{1}{4}$.

Bernice maximam diem habet horarum 13 $\frac{1}{2}$ & distat ab alexandria versus ortum horis $\frac{1}{4}$:.

Hic sol semel ĩ anno fit supra verticem quãdo est in tropico estiuo.


LIBICVM·SIVE·PVNICVM·MARE
Sirtis magna
Barcite
Hercules chyne
Libiarche
Apotomite
Basachite
Buzees.
MARMARICA·LIB
Ammoniaca regio
Ausolei
Bachates
Ualamones
Anagon
Silphiferi
Cleutispalus
Anachise
Tapante
Obille
Iobachi
Seruites
Azary
Regio diammol
Libie deserte pars.
CIRENAICA·REGIO
Locaferarū plena
Becolicus montes
Azar mons.


EGIPTIACVM PELAGVS·
Octauus parall·per alexandria·
differt abequinoctiali hō·2·
hris diem maiorē hō·12·
Climatercium
Septimus parall differt
ab equinoctiali·1·½·½·hris
diem maiorem hō·½·et ½·
Sextus parall p syenen·
differens abequinoctiali
hō·1·½·hris diem ma-
iorem hō·13·cū dimidia
Climalecimū·
SINVS·
ARABICVS·
A·ET·TOTA·EGIPT·
Rudithe
libiegyptii
Abrochis regio
Oasithe
Zigeres
Sciatica regio
Marcotica regio
Nuriate
Arabie petree pars
Latone
Tixhis
Arabes egipcii
Arabes egipcii ethiopiagi
Iudea pars
Prosodite
Adismachidne
libici montes

QVARTA ET VLTIma affrice tabula cōtinet interiorem lybiā & ethiopiam q̄ sub egypto ē. & q̄ est interius cū insulis ei adiacentibus Parallellus ipius medius ꝓportionem habet ad meridianū eandē fere Termiatur aūt tabula Ab ortu sinu arabico & mari rubro ac sinu barbarico & parte indici pelagi A meridie terra incognita & occeano occidētali A septentrione vtraq; mauritania & affrica ac cyrenaica egyptoq;.

LIBIE INTERIORIS CIVITATES.

Antole maximā diem hēt horaꝝ 13 ½ & distat ab alexādria úsus occasum horis 3 ⅓.
Hic semel in anno sol fit supra verticē capitis in tropico estiuo
Iarzita maximā diē hēt horaꝝ 12 ½ ⅓ & distat ab alexādria úsus occasum horis 3 ⅓.
Hic sol bis in anno fit supra verticē capitis qñ distat a tropico estiuo ex vtq; pte gradibus 48 ⅓:.
Tamondocana maximā diē hēt horaꝝ 13 & distat ab alexādria úsus occa. hor 2 ⅓.
Sumit aūt bis ī anno solē supra verticē qñ distat a tropico estiuo ex vtq; pte ḡdib 43
Gira maximā diē hēt horaꝝ 13 ½ et distat ab alexādria úsus occasum horis 1 ⅓.
Hēt aūt solē bis in āno supra verticem qñ distat a tropico estiuo ab vtq; pte ḡdib 43
Garame maximā diem hēt horaꝝ 13 & distat ab alexādria úsus occasum hor 1 ⅙.
Hic sol bis in anno fit supra verticē cum distat a tropico estiuo ex vtq; pte ḡdib 24.

ETHIOPIE SVB EGIPTO CIVITA'

Nupata maximā diē hēt horaꝝ 13 ¼ & distat ab alexādria úsus occasum horis ⅙.
Hic sol fit supra verticē bis in anno cum distat a tropico estiuo ex vtq; pte ḡdib 31 ⅙
MEROE INSVLE CIVITATES IN

Meroe maximā diē hēt horaꝝ 13 & distat ab alexādria versus ortum horis 1 ¼.
In ea bis sol in anno fit supra verticē qñ distat a tropico estiuo ex vtq; pte ḡdib 44.
Ptolemais feraꝝ maximā diem hēt horarū 13 & distat ab alexādria úsus ortū 1 ⅓ ¼.
In ea sol bis in anno fit supra verticē cū distat a tropico estiuo ex vtq; pte ḡdib 44.
Adulis maximā diē hēt horaꝝ 12 ⅓ & distat ab alexādria úsus ortū horis 1 ⅓ ¼.
Hic sol bis in anno fit supra verticem cū distat a tropico estiuo ab vtq; pte ḡdib 62.
Dera maximā diē hēt horaꝝ 12 ⅔ & distat ab alexādria versus ortum horis 1:.
Sumit aūt solē bis in anno supra verticē cū distat a tropico estiuo ex vtq; pte gradib 63 ½ ¼:.
Mosylū maximā diē hēt horaꝝ 12 ½ & distat ab alexādria versus ortū hor. 1 ⅓ fere
Ibi so bis ī anno fit supra verticē cū distat a tropico estiuo ex vtq; pte ḡdib 68 ½ ¼.
Aromata maximam diem habet horarum. 13 ⅓ ¼ & distat ab alexādria versus ortū horis 1 ½
In bis bis in anno sol fit supra verticē quā do distat a tropico estiuo ex vtraq; parte gradibus 76.

AFFRICE MAIOSIS TABVLE QVATVOR FINIVNT:.


Tropicus Cancri
OCEANVS OCCIDENTALIS
Fortunate insule
Hereubinnois insula
Canaria
Mare affricum
Ludovum
Adriancii
Sirtes
Affrica minor
Melanogetuli
Vlurpores
Mauretani
Arnie
LIBIA · INTERIOR ·
Mimaces
Gongabe
Dolopes
Ophreis
Tarnalte
Archeme
Nubori
Mathire
Canubis
Dormencis
Ichthiophagi ethiopes
Xiliceis ethiopes
Hesperi ethiopes
Regio magna ethiopum in qua elefantes albi omis sunt et unicornuites et nigrides :-
· ETIOPIA · INTERIOR ·
Aziguba regio ethiopum
Haberi autem hec regio alia multa et magna sed que adnotciam pueniere hec sunt
Danchaee ethiopes
· TERRA · INCOGNITA ·
milia · 40
milia · 47
milia · 49
milia · 49
60

·CE·TABVLA·

Clima quartum:-

Decimus paral' prhodum differt abequi.h.
hō 2 ½ hūs diem maiorem hō 18 ½ -

L lonus paral' differt abequinoctiali
hō. 2 ½ hūs diem maiorem hō 18 ½ -

Octauus per alexandriam differt abequi.h
hō 2 · hūs diem maiorem horas 18 ·

· Clima tertium ·

Septimus paral' differt abequi.h
hō 1 ½ ½ hūs diem maiorem hō 13 ½ ½

Sextus paral' per Syenen differt abequi.h
hō 1 ½ hūs diem maiorem hō 13 ½ -

Clima secundum -

Quintus paral' differt abequi.h hō 18
hūs diē maiorē hō 13 cū quarta

Quartus paral' primeren diff.
hō 1 hūs diem maiorem hō 13 ·

Prima Clima ·

Tertius paral' diff. abequi.h ·
hō ½ ½ hūs diē maio. hō 12 ½ ½ ·

Secundus paral' diff. ab equi.h hō ½ ·
hūs diē maio hō. 12 ½ -

Primus paral' differt abequi.h
hō ½ hūs diem hō. 12 ½ -

Equinoctial hūs diem maio-
hō 12 · continue et semper

Ivversus austrū hūs diem
hō 12 · et quarte :-

2 Vversus austrū hūs diem
maiorem hō 12 · ½ -

3 Vversus austrū hūs diem
maiorem hō. 12 ½ ½ ·

4 Vversus austrū Oppositus per
meridiem hūs diē maiorē hō 13 ·-

ASIE MAIORIS TABVLE DECEM QVARVM PRIMA.

PRIMA ASIE TAbula continet pontum & Bithiniā & regionem q̄ ꝓprie Asya dicitur. ac lyciam & gallaciam ac Pamphiliam & cappadociam Armeniā minorem & Ciliciam Paralellus ipsius medius ꝓportionem habet ad meridianū quā tria ad quatuor Circunscribitur aut tabula Ab ortu quidē armenia maiori & parte syrie. Ab austro carpathio lyciano & pamphilo mari angustisq̄ cilicie & sinu issico. Ab occasu thracio bosphoro & propontide ac elesponto et egeo pelago ac Icario & mirtoo Ab arcto mari pōtico.

PONTI ET BITHINIE CIVITA.

Calcedon maximā diē hēt horaꝝ 14 $\frac{1}{4}$ & distat ab alexādria úsus occasum hor 1 $\frac{1}{4}$.
Nicomedia maximā diē hēt horaꝝ 14 $\frac{1}{6}$ et distat ab alexādria úsus occasum horis 1 $\frac{1}{6}$
Aparnia maximā diē hēt horaꝝ 14 $\frac{1}{4}$ & distat ab alexādria úsus occasum horis 1 $\frac{1}{6}$.
Heracles pōti maximā diē hēt horaꝝ 14. $\frac{1}{3}$ & distat ab alexādria úsus occasum hor. 1 $1\frac{1}{6}$:.
Nicea maximā diem hēt horaꝝ 14 $\frac{1}{4}$ et distat ab alexādria úsus occasum horis 1 $\frac{1}{6}$.

ASIE MINORIS CIVITATES

Cizicus maximā diē hēt horaꝝ 14 $1\frac{1}{2}$ & distat ab alexādria úsus occasum horis 1 $\frac{1}{3}$.
Pergamus maximā diē hēt horaꝝ 14 $\frac{1}{2}$ $\frac{1}{4}$ $\frac{1}{4}$ & distat ab alexādria úsus occasum hor 1 $\frac{1}{4}$:.
Smyrna maximā diē hēt horaꝝ 14 $\frac{1}{2}$ $\frac{1}{4}$ & distat ab alexādria úsus occasum hor 1 $\frac{1}{4}$.
Ephesus maximā diē hēt horaꝝ 14 $\frac{2}{3}$ & distat ab alexādria úsus occasum horis 1 $\frac{1}{6}$.
Miletus maximā diē hēt horaꝝ 14 $\frac{1}{2}$ $1\frac{1}{2}$ et distat ab alexādria úsus occasum hor 1 $\frac{1}{6}$.
Cnidos maximā diē hēt horaꝝ 14 $\frac{1}{2}$ & distat ab alexādria úsus occasum hor 1 $\frac{1}{4}$.
Sardis maximā diem habet horarum 14. $\frac{1}{2}$ $\frac{1}{4}$ & distat ab alexādria versus occasum horis 1 $\frac{1}{4}$
Magnesia maximā diem hēt horaꝝ 14 $\frac{2}{3}$ et distat ab alexādria úsus occasum hor 1 $\frac{1}{4}$.
Apamia maximam diem habet horarū 14. $\frac{1}{2}$ $\frac{1}{4}$ & distat ab alexādria versus occasum horis fere nihil
Cibera maximam diem habet horarum 14 $\frac{1}{2}$ $\frac{1}{4}$ & distat ab alexādria versus occasum nihil:.

LESBOS INSVLE CIVITAS.

Mythilene maximam diem habet horarū. 14 $\frac{1}{2}$ $\frac{1}{4}$ & distat ab alexādria versus occasum horis 1 $\frac{1}{4}$.

RHODOS INSVLA ET CIVITAS.

Rhodos maximam diem habet horaꝝ 14. $\frac{1}{2}$ & distat ab alexandria versus occasum horis 1 $\frac{1}{4}$:.

LITIE CIVITATES INSIGNES.

Patbara maximam diem habet horarum.

14 ½ & ſub eodem alexandrie meridiano ſita eſt.

Chios maximam diem habet horarum 14 ½ ¼ & quid parum & diſtat ab alexandria verſus ortum horis 0 ¼

Andriaca maximã diem habet horarũ 14 ½ & quid parum & diſtat ab alexãdria verſus ortum horis 0

Mirra maximam diem habet horarum 14 ½ 1½ & quid parum & diſtat ab alexãdria verſus ortum horis

GALATIE ET PAFLAGONIE CI

Sinope maximã diẽ hẽt horaꝝ 14 ⅓ & diſtat ab alexãdria verſus ortum horis ¼

Amiſos maximã diẽ hẽt horaꝝ 14 ¼ & diſtat ab alexãdria verſus ortum horis 0 ⅓.

Angira maximã diẽ hẽt horaꝝ 14 ⅙ & diſtat ab alexandria verſus ortum horis 0 ⅙

Germa maximã diem hẽt horaꝝ 14 ⅙ & diſtat ab alexãdria uſus ortũ horis parũ qd

Penteſſus maximã diem hẽt horaꝝ 14 1½. & diſtat ab alexãdria uſus ortũ parũ quid

PAMPHILIE CIVITAVES INSIG.

Sida maximam diem habet horarum 14 ½ & quid & diſtat ab alexandria verſus ortum hosis 1 ⅙

Perga maximam diem habet horarum 14. ½ 1½ & diſtat ab alexandria verſus ortum horis 1 ⅙:.

Aſpendus maximam diem habet horarum 14 ½ 1½ & diſtat ab alexandria quantum perga:.

Termiſſus habet maximam diem horarum 14 ½ ⅙ & diſtat ab alexandria verſus ortum quantum perga & aſpendus.

CAPPADOTIE CIVITATES INSI.

Trappezos maximam diem habet horarũ 14 ¼ & diſtat ab alexandria verſus ortum horis 1 ⅓

Comana pontica maximam diem habet horarum 14 ½ & diſtat ab alexandria verſus ortum horis ⅓ ⅙

Maza que & ceſarea maximam diem habet horarum 14 ½ ⅓ & diſtat ab alexandria verſus ortum horis 1 1⅙

Comana cappadocie maximã diem habet horarum 14 ½ ¼ fere. & diſtat ab alexandria verſus ortum horis 1 ⅓.

Militina maximã diem habet horarum 14. ½ ⅓ & diſtat ab alexandria verſus ortũ horis 1 ½ ¼:.

Nicopolis minoris armenie maximã diem habet horarũ 14 ⅙ & diſtat ab alexandria verſus ortum horis 1 ½ ⅙:.

Setala maximam diem habet horarum 14. ⅙ & diſtat ab alexandria verſus ortum horis 1 ½ ⅙:.

CILICIE CIVITATES INSIGNES.

Selinuns maximam diem habet horarũ 14 ½ 1½ & diſtat ab alexandria uſus ortum horis 1 ¼:.

Pompeiopolis maximam diem habet horarum 14 ½ 1½ & diſtat ab alexãdria verſus ortum horis 1 ½ fere:.

Malos maximam diem habet horarum 14 ½ 1⅙ & diſtat ab alexandria verſus ortum horis 1 ½:.

Tarſos maximam diem habet horarum 14 ½ 1½ & diſtat ab alexandria verſus ortum horis 1 ½:.


·PONTVS·
EVX
Tracie pars
propontis
petonesus
bosforus thracicus
cianeis
thynias
scopulus crisinus
Pontus et Bithynia
Bogdomanus regio
Paflagonia
Galatia
Tectosage
Tolistoboji
MISIA
ASIA·MINOR
MEONIA
EOLIDA·LIDIA
CARIA
LICIA
Pamphilia
Pisidia
Isauria
Cilicia
pamphilicum
chelidonia
appelbusa
·EGEVM·MARE·
Canii mare
EVBOEA
mare creticum
CRETE·PARS
rodus
·MARE·EGEVM·
rodiense mare
magista
dolo chista
milia 40

·TABVLA·


64 66 67 68 69 70 71 72 73
I N V S
Pontus capadocus·
Pontus polemoniacus·
Pontus galaticus·
Orbalassena
CAPADOTIA·
Armenia minor·
Armenie maioris pars·
Cilicia
Melitena
Cathonia
CILICIA·
Cilicia propria
Mesopotamie pars
Syrie pars
Sinus issicus
Angustie cilicie
Carpasie insule
Clides
CIPRVS·INSVLA·
eufrates flu
nyphates mons
taurus mons
Amanus mons
alexandria syrie
antiochia
seleucia
laodicia
trapezus
Sebastia
Nicopolis
44 43 42 41 40 39 38 37 36
14·paral·p·pontū
Clima sextum·
differt ab equinocti hō·14·½· hñs diem maiorem hō·14·½·
13·paral·p·byzanciū
differt ab equinocti hō·3·½· hñs diem maiorē hō·14·et quarta
12·paral·p·hellispontū
differt ab equinocti hō·3· hñs diem maiorem hō·14·
Clima quītū·
11·paralellus·
differt ab equinocti hō·2·½·⅓· hñs diem maiorem hō·14· ½·⅓·
10·p·rhodū
hñs diem maiorē hō·14·½
Clima 4

SECVNDA ASIE tabula continet Sarmatiã ipsius. Paralellus ipius medius ꝓportione habet ad meridianũ quã septẽ ad duodecĩ. Terminatur aũt tabula. Ab ortu scythia intra Imaum montẽ & parte caspij maris Ab austro albania & hiberia & colchide & parte euxini ponti Ab occasu cimmerio bosphoro & palude meotide atq; sarmatia europe Ab arcto terra incognita.

SARMATIE ASIATICE CIVITA.

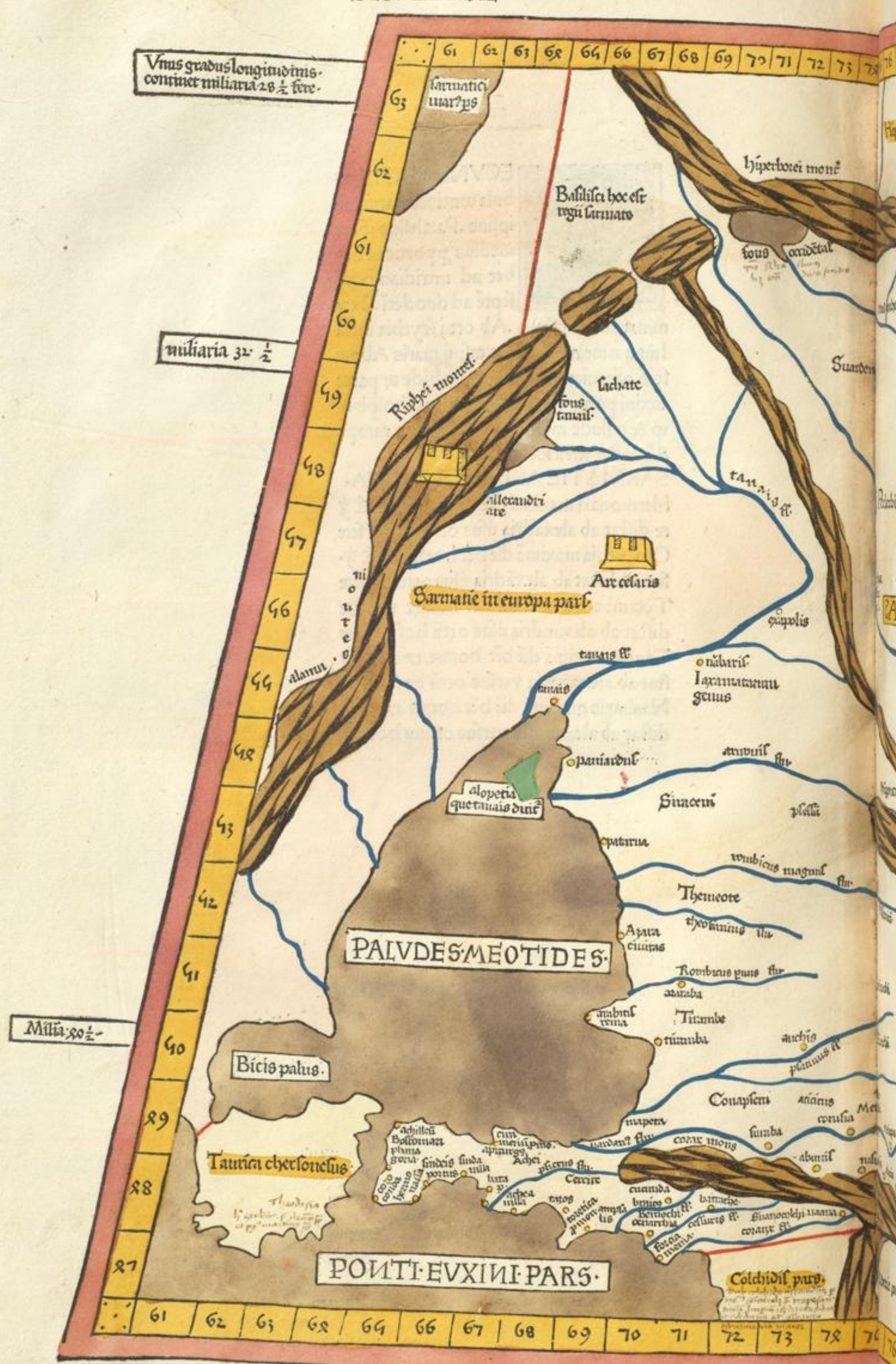
Hermonasa maximã diẽ hẽt horas 14 $\frac{1}{2}$ $\frac{1}{3}$ & distat ab alexãdria úsus ortũ ho 1 $\frac{1}{3}$ fere

Oenanthia maximã diẽ hẽt horas 14 $\frac{1}{2}$ $\frac{1}{3}$. fere et distat ab alexãdria úsus ortũ 1 $\frac{2}{3}$ fere

Tyramba maximã diẽ hẽt horas 16 $\frac{1}{2}$ & distat ab alexandria úsus ortũ hor 1 $\frac{1}{3}$ fere

Tanais maximã diẽ hẽt horas 17 $\frac{1}{6}$ & distat ab alexandria versus ortũ hor 1 $\frac{1}{3}$ $\frac{1}{10}$

Naubaris maximã diẽ hẽt horas 17 $\frac{1}{4}$ & distat ab alexandria versus ortum hor 1 $\frac{1}{3}$


Vnus gradus longitudinis continet miliaria 28 ½ fere.
miliaria 32 ½
Milia 90 ½
Sarmatie in europa pars
Hyperborei mons
Riphei montes
Arcelaris
Bicis palus
PALVDES MEOTIDES
Taurica chersonesus
PONTI EVXINI PARS
Colchidis pars
Sinaceni
Theneote
Tirambe
Conapsem
Cercite
Bellochi fl.
Tanais fl.
Tanais ciuitas
Azara ciuitas
Iaxamitarum genus
Sinanochi
Colchis
Cimmerii
Achei
Achilei
Bosporus
Cerusia
Sumba
Abarisi
Tyras
Tyriten
Cuanda
Bryion
Tarnache
Cessuris fl.
Corax fl.
Corax mons
Phasis fl.
Theodosia


Vicesimus nonus parall. prohylen insula differens abequin. hō 8. hris diem maiorem horarū 20
Vigesimus parall. differens abequin. horis 7. habens diem maiorem horarum decem et nouem.
Decimus nonus parall. differt abequin. horis 6. habens diem maiorem hō. 18.
Decimus octauus parall. differens abequinoctiali horis 4 ½. hris diem maiorem horarū. 17. ½.
Decimus septimus parall. differens abequinoctiali horis 4. habens diem maiorem horarum. 17.
Sextusdecimus parall. differens abequinoctiali hō. 2. ½. hris diem maiorem hō. 16. et dimidie
14. parall. per Boristhenem differens abequinoctiali hō. 2. habens diem maiorem horarū sedecim:
Clima septimum.
Hiperborei scithe
Hiperborei
mod scithe gentes
hippophagi sarmate
sous oriental.
rha flu.
Chenides
Vallo
Scythie intra imaum montem pars
Perlerbidi mulierum genus.
rha flu.
prhirophagi
rha flu.
materi
Neliotis regio
SARMATICA ASIATICA
mitridatis regio
Sapotreni
melandani
Rha flu
hippici
Scythite mon
tes.
Amasones
Orinci
Ce
Altinci.
Fumi
Columpne allexandri
Vali
Hachini
Arinchi
Tisci
Agorite
seri
Zinchi
Ilonde
udon
flu
Vle
curiapa
serica
Porte sarmatice cau
mons
Olide
alania
Caucasus
Porte sine pile sarmatice
mons
aleus
flu
Gerri
Iberie pars
pile albanie
Albanie pars.
HIRCANI MARIS PARS

QVERTIA ASIE Tabula continet colchidē Iberiā· albaniā: & maiorem armeniā Paralellus ipsi⁹ ꝓportionē habet ad meridianū quā vndecī ad quindecī Termiatur aūt tabula Ab ortu ꝑte caspij partis & medorū Ab austro assiria & mesopotamia Ab occasu cappadocia & ꝑte euxini ponti Ab arcto sarmatia asiatica

COLCHIDIS CIVITATES INSIG.

Dioscurias maximā diē hēt horaꝝ 14 $\frac{1}{2}$ $\frac{1}{4}$ & distat ab alexādria úsus ortū hor 1$\frac{1}{2}$ $\frac{1}{3}$.

IBERIE CIVITATES INSIGNES.

Artanissa maximā diē hēt hora· 14 $\frac{2}{3}$ & distat ab alexandria úsus ortum horis 1 $\frac{1}{30}$.

Armattica maximā diē hēt horaꝝ 14 $\frac{1}{2}$ fere & distat ab alexādria versus ortū horis 1.

ALBANIE CIVITATES INSIGNE

Getara maximā diem hēt horaꝝ 14 $\frac{1}{2}$ & distat ab alexādria versus ortum horis 1 $\frac{1}{2}$.

Albana maximā diē hēt horaꝝ 14 $\frac{2}{3}$ & distat ab alexādria versus ortū horis 1 $\frac{1}{3}$ $\frac{1}{10}$

ARMENIE MAIORIS CIVITATE.

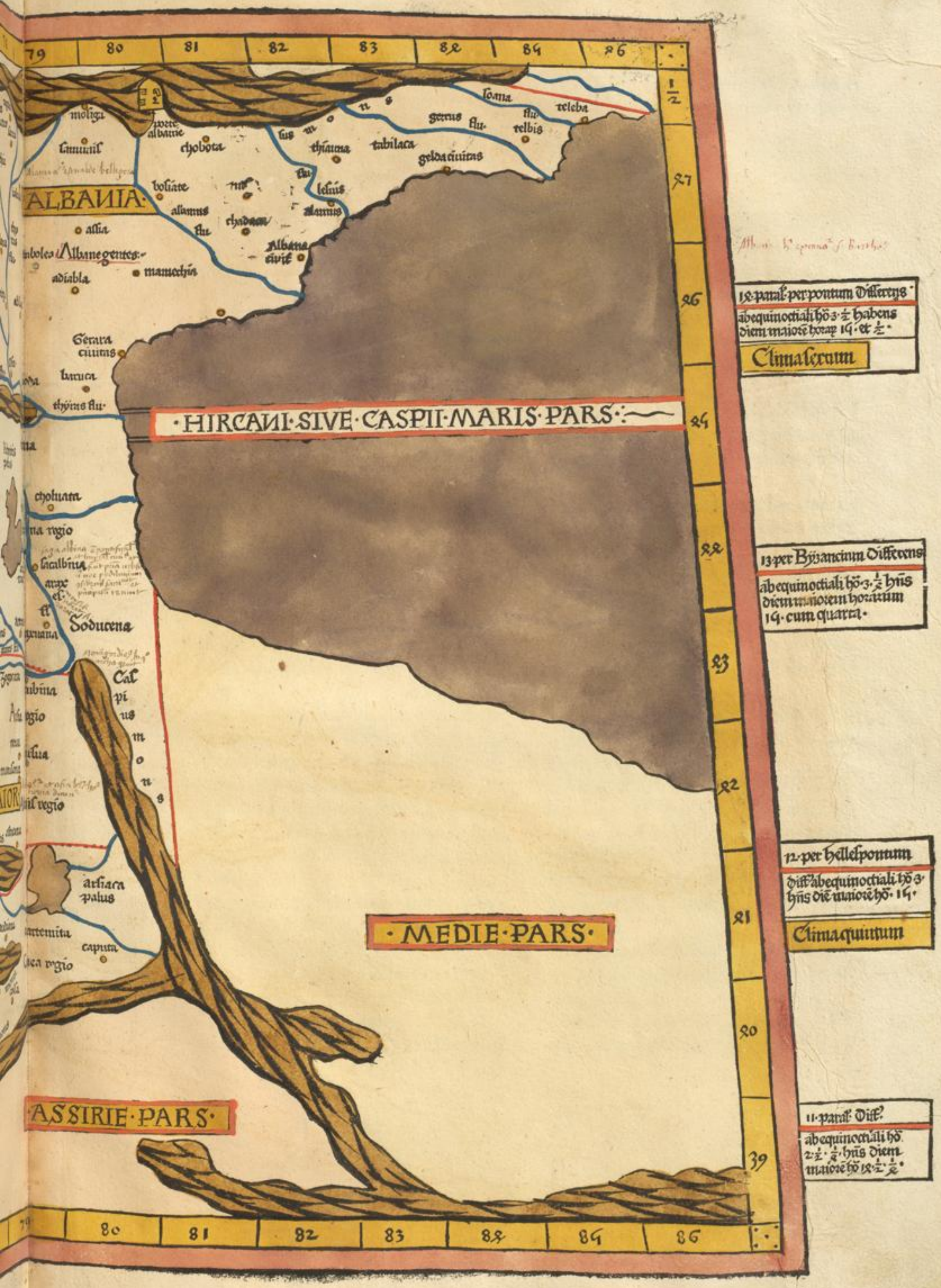
Artaxata maximā diē hēt horaꝝ 14 $\frac{1}{6}$ & distat ab alexādria úsus ortum horis 1 $\frac{1}{6}$.

Armauria maximā diē hēt horaꝝ 14 $\frac{1}{4}$ fere & distat ab alexandria úsus ortū hor 1 $\frac{1}{10}$

Thospia maximā diē hēt horaꝝ 14 $\frac{1}{2}$ $\frac{1}{4}$ $\frac{1}{4}$. & distat ab alexandria úsus ortū hor 1 fere

Artemita maximā diem hēt horaꝝ 14 $\frac{1}{2}$ $\frac{1}{3}$ 1$\frac{1}{2}$ & distat ab alexādria úsus ortū ho 1 $\frac{1}{4}$


miliaria·21·
miliaria
71
72
73
74
75
76
77
78
79
·COLCHIS·
·IBERIA·
·PONTI·PARS·
ARMENIA·MAIOR
Caucasus mons
Bochae
Tosirena regio
Cotzena regio
Straceua regio
Basilissena regio
Holoxdena regio
Sophena regi
Acilesena regio
Bagrandaueua
Euretena regio
Gordeua regio
Tosphitis regio
Coriana regio
Ardi
Arsia
Zogocara
Dioscuria
Zale
Regio
Erretica
Colchis
Iberia
Tosphitis
Ardi


79
80
81
82
83
88
84
86
1/2
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83
82
81
80
39
ALBANIA
Albanegentes
HIRCANI · SIVE · CASPII · MARIS · PARS
MEDIE · PARS
ASSIRIE · PARS
Soducena
Cal pi us mo ns
arsiaca palus
Gerara ciuitas
cholham
tabilaca
geldaciuitas
gerrus flu.
relbis
teleba
thyanna
lesnis
alamus
chadam
Albana ciuit
mamechin
adiabla
boliate
chobota
lucerna
12 · per hellespontum
diff. ab equinoctiali hō 3 · hūs diē maiorē hō · 14 ·
Clima quintum
11 · parall. Diff.
ab equinoctiali hō. 2 · 1/2 · 1/4 · hūs diem maiorē hō 15 · 1/2 · 1/4 ·

QVARTA ASIE TAbula continet Cyprum. & Syriam. & Iudeā & vtrāq; Arabiā petream & desertā ac Mesopotamiā & babiloniā. Paralellus ipsius medius proportionē habe ad meridianū quā quinq; ad sex Terminatur aūt tabula Ab ortu assyria & susiana & parte sinus persici. A meridie parte ipsius persici sinus & felici arabia & interiore parte sinus arabici. Ab occasu parte egypti & egyptio siriaco & pamphilo mari ac issico sinu & cilicia. Ab arcto augustis cilicie & p te cappadocie & maioris armenie.

CIPRI INSVLE CI. INSIGNES.

Paphos maximā diē hēt horaꝝ 13 $\frac{1}{3}$ $1\frac{1}{2}$ & distat ab alexādria versus ortū horis $1\frac{1}{4}$.

Amathusa maximā diē hēt horaꝝ 14 $\frac{1}{3}$ $1\frac{1}{2}$ fere & distat ab alexādria úsus ortū 1 $\frac{1}{3}$ $1\frac{1}{4}$

Selamis maximā diē hēt horaꝝ 14 $\frac{1}{2}$ fere. & distat ab alexādria úsus ortū hor' 1 $\frac{1}{2}$ $\frac{1}{4}$.

SIRIE ET PHENICIE CIVITATES.

Loadicia maximā diē hēt horaꝝ 14 $\frac{1}{3}$ $1\frac{1}{2}$ et distat ab alexādria versus ortū hor' $1\frac{1}{2}$ $1\frac{1}{4}$

Hierapolis maximā diē hēt horaꝝ 14 $\frac{1}{2}$ et distat ab alexādria versus ortū hor' 1 $\frac{1}{2}$ $\frac{1}{4}$.

Anthiochia maximā die hēt horaꝝ 14 $\frac{1}{2}$. fere & distat ab alexādria úsus ortū 1 $\frac{1}{2}$ $1\frac{1}{2}$.

Apamia maximā diē hēt horaꝝ 14 $\frac{1}{3}$ $1\frac{1}{2}$ & distat ab alexādria versus ortum hor' 1 $\frac{2}{3}$.

Palmira maximā diem hēt horaꝝ 14 $\frac{1}{3}$ fere & distat ab alexādria úsus ortū hor' 1 $\frac{1}{2}$ $\frac{1}{4}$.

Heliopolis maximā diē hēt horaꝝ 14 $\frac{1}{4}$ & quid & distat ab alexandria versus ortum horis 1 $\frac{1}{2}$ $1\frac{1}{4}$:.

Cesarea maximā diem hēt horaꝝ 14 $\frac{1}{4}$ fere. & distat ab alexādria úsus ortum hor' 1 $\frac{1}{2}$.

Damascus maximā diē hēt horaꝝ 14 $\frac{1}{4}$ fere & distat ab alexādria úsus ortum 1 $\frac{1}{2}$ $1\frac{1}{2}$.

IVDEE AVT PALESTINE CI.

Cesarea stratonis maximam diem habet horarum 14 $\frac{1}{6}$ & distat ab alexandria versus ortum horis 1 $\frac{1}{3}$ $1\frac{1}{4}$

Ascalon maximam diem habet horaꝝ 14. $\frac{1}{4}$ & distat ab alexandria versus ortum horis 1 $\frac{1}{3}$:.

HIERVSALEM maximam diem habet horarum 14 $\frac{1}{4}$ fere & distat ab alexandria versus ortum horis 1 $\frac{1}{3}$ $1\frac{1}{2}$

ARABIE PETREE CI. INSIGNES.

Petra maximā diem habet horarum 14. & distat ab alexādria úsus ortū hor' 1 $\frac{1}{3}$ $1\frac{1}{6}$.

Medana maximā diē hēt horaꝝ 14 & qd & distat ab alexādria úsus ortū ho 1 $\frac{1}{2}$ $1\frac{1}{4}$.

Bostra maximam diem habet horarum 14. $1\frac{1}{2}$ & distat ab alexādria versus ortū horis 1 $\frac{2}{3}$ fere

MESOPOTAMIE CIVITATES IN

Edessa maximam diem habet horarum 14 $\frac{1}{2}$ $\frac{1}{4}$ & distat ab alexādria versus ortū horis 1 $\frac{1}{2}$ $\frac{1}{3}$:.

Nisibis maximam diem habet horarum 14 $\frac{1}{2}$ $\frac{1}{4}$. & distat ab alexandria versus ortum horis 1.

Nicephorum maximam diem habet horarū 14 $\frac{1}{3}$ $1\frac{1}{2}$ & distat ab alexandria versus ortum horis 1 $\frac{1}{2}$ $\frac{1}{3}$

Labbana maximam diem habet horarum. 14 $\frac{1}{2}$ & quid & distat ab alexādria versus ortum horis 1 $\frac{1}{6}$

Seleucia maximam diem habet horarū 14. $\frac{1}{2}$ fere & distat ab alexandria versus ortū horis 1 $\frac{1}{2}$ $\frac{1}{4}$

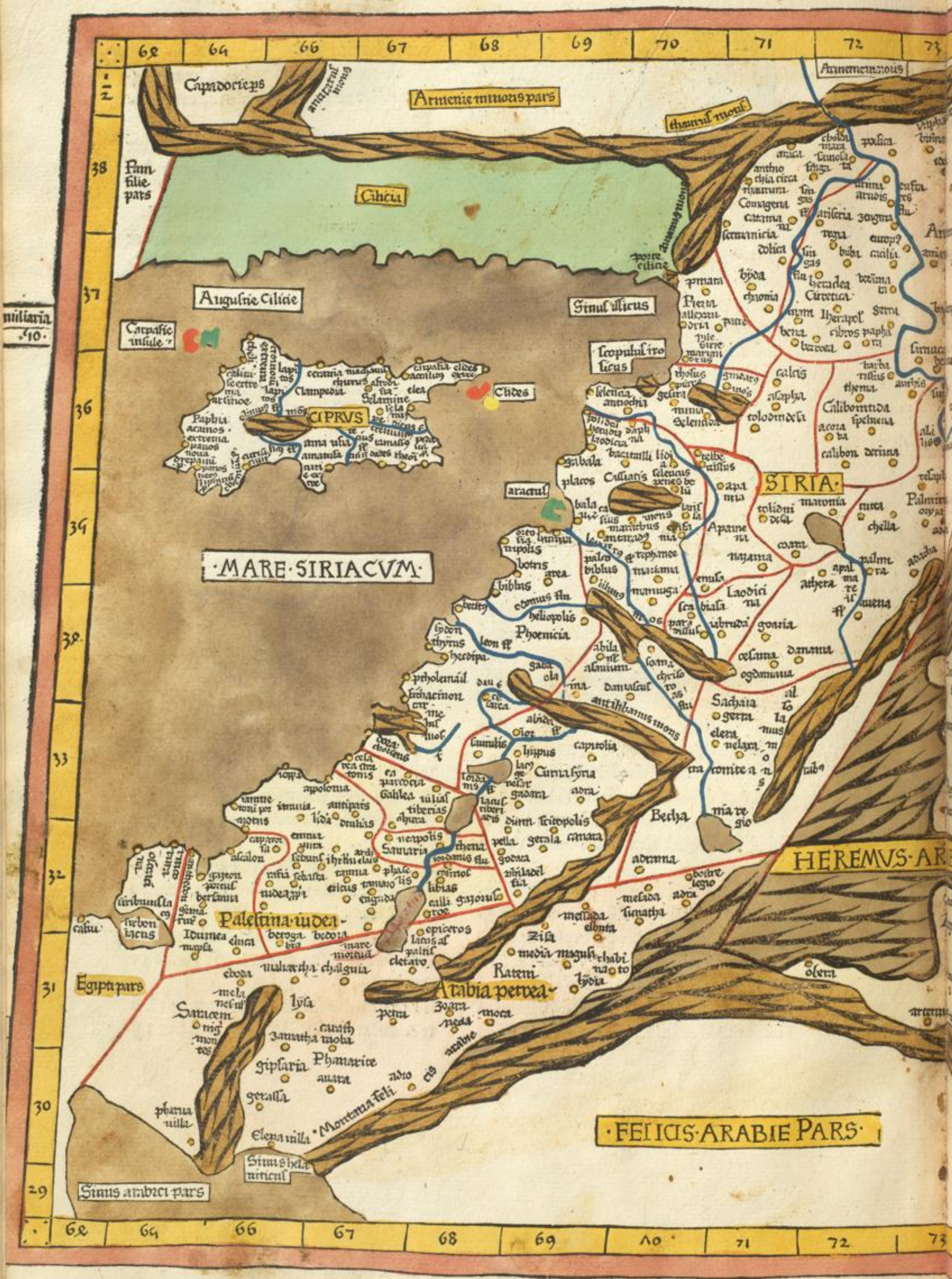
BABILONIE CIVITATES INSIG.

Babilon maximam diem habet horarū 14. $\frac{1}{3}$ $1\frac{1}{2}$ & distat ab alexandria versus ortum horis 1 $\frac{1}{4}$:.

Barseta maximam diem habet horaꝝ 14. $\frac{1}{3}$ & distat ab alexandria versus ortum horis 1 $\frac{1}{4}$ fere

Orchoa maximam diem habet horarū 14 $\frac{1}{6}$ & quid & distat ab alexādria versus ortum horis 1 $\frac{1}{4}$.

Theredon maximā diē hēt horaꝝ 14 $1\frac{1}{2}$ fere & distat ab alexādria úsus ortū hor' 1 $\frac{1}{3}$




Assiriepars
MESOPOTAMIA
Auchobaritis regio
Deserti
Bachanei
Mareem
ARABIA DESERTA
ABIE
Magam
Rhahabem
Delertum
Zagmais
Ochem
SINVS PERSICVS
melanites sinus
BABILONIA
Caldea regio
Palmet regio
Strophades
Achabene regio
Mardocea regio
Suliane pars
Hercules are
Calcinis regio
Galamis regio
Cluna
10. parall. p thod.
11. parall.
9 parall.
Clima terriū


TABVLA · MODERNA
Regio traconitidis
Tribus manasses ultra iordanem
Tribus gad
Mare galilee
Mare tiberiadis
Tribus neptalim
Tribus aser
Tribus zabulon
Tribus isachar
decapolis
MA · RE · ME · DI · TER · RA · NE · VM · SIVE

TERRE SANCTE

QVINTA ASIE TA-bula continet Assyriam Susianam Medos Persidem. Hyrcaniam. Parthiam & Carmaniā deſertam Paralellus ipſius medius proportionē habet ad meridianā quam quatuor ad quinq; Terminatur aūt tabula Ab ortu aria Ab auſtro carmania et ſinu perſico. Ab occaſu babilonia ac meſopotamia & parte maioris armenie. Ab arcto hyrcani maris pte et regione hyrcanie

ASSIRIE CIVITATES INSIGNES

Ninos maximam diem habet horarum 14 $\frac{1}{2}$ $\frac{1}{12}$ & diſtat ab alexandria verſus ortum horis 1 $\frac{1}{4}$

Arabia maximam diem habet horarum 14 $\frac{1}{2}$ $\frac{1}{4}$ & diſtat ab alexandria verſus ortum horis 1 $\frac{1}{3}$.

Criſiphon maximam diem habet horarum 14 $\frac{1}{3}$ $\frac{1}{12}$ fere. & diſtat ab alexādria verſus ortū horis 1 $\frac{1}{3}$

SVSIANE CIVITA INSIGNES.

Suſa maximam diem habet horarum 14 $\frac{1}{3}$ & diſtat ab alexandria verſus ortum hor. 1 $\frac{1}{2}$ $\frac{1}{12}$.

Tariana maximam diem habet horarū 14. $\frac{1}{6}$ & diſtat ab alexandria verſus ortum horis 1 $\frac{1}{2}$ fere.

MEDIE CIVITATES INSIGNES

Cyropolis maximam diem habet horarum 14 & diſtat ab alexandria verſus ortū horis 1 $\frac{2}{3}$.

Achatana maximam diem habet horarum 14 $\frac{1}{3}$ & diſtat ab alexandria verſus ortum horis 1 $\frac{1}{2}$ $\frac{1}{3}$

Arſatia maximam diem habet horarum 14 $\frac{1}{2}$ $\frac{1}{12}$ & diſtat ab alexandria verſus ortum horis 1 $\frac{1}{2}$ $\frac{1}{3}$

Europus maximam diem habet horarū 14 $\frac{1}{2}$ $\frac{1}{12}$ & diſtat ab alexandria verſus ortum horis 2 $\frac{1}{4}$

PERSIDIS CIVITATES INSIGNE

Axima maximam diem habet horarum 14 $\frac{1}{3}$ & diſtat ab alexandria verſus ortum horis 2 $\frac{1}{4}$.

Maruſſium maximam diem habet horarū. 14 $\frac{1}{3}$ & diſtat ab alexandria verſus ortū horis $\frac{1}{2}$ fere

PARTHIE CIVITA. INSIGNES.

Hecatompolis maximam diem habet horarum 14 $\frac{2}{3}$ & diſtat ab alexādria verſus ortum horis 2 $\frac{1}{3}$ $\frac{1}{4}$

Ambrode maximam diem habet horarum 14 $\frac{1}{2}$ $\frac{1}{4}$ & diſtat ab alexandria verſus ortum horis 2 $\frac{1}{3}$ fere

Artacana maximam diem habet horarum. 14 $\frac{1}{4}$ $\frac{1}{4}$ & diſtat ab alexādria verſus ortū horis 2 $\frac{1}{3}$ $\frac{1}{4}$.

HIRCANIE CIVITATES INSIGN.

Hyrcania ciuitas maximam diem habet horarum 14 $\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{12}$ & diſtat ab alexandria verſus ortum horis 2 $\frac{1}{2}$ $\frac{1}{4}$.

Amaruſa maximam diem habet horarū 14 $\frac{1}{2}$ $\frac{1}{4}$ $\frac{1}{4}$ & diſtat ab alexandria verſus ortū horis 2 $\frac{1}{2}$ $\frac{1}{4}$.

miliaria 87


HIRCANI·SIVE·CAS
Armenie maioris pars.
MEDIA
ASSIRIA
Mesopotamie pars.
Babiloni a regio
SUSIANA
PERSIS
Arabie deserte ps.
SINUS·PERSICI·PARS·
Sinus me sanites
Cadusii
Carduci
Margasi
Geli
Martiana lacs
Ozatiana regio
Sagareii
Aripachitis regio
Arbilitis regio
Audia
Sambiate
Apollonia
Apollinatis regio
Sitacena regio
thesiphon
tigris ff
tigris flu
babilon ciuitas
Cossei
Meletena regio
Caracena regio
teredon
vallum pa sini
Eldimei
Cissia
Cabandena regio
Campus dera
Caltapinis regio
susa
Persia
Mesabate
Mardiena regio
oroatis
tapciana
tabiana
sopta
alexandri are
hercul. are
76
77
78
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80
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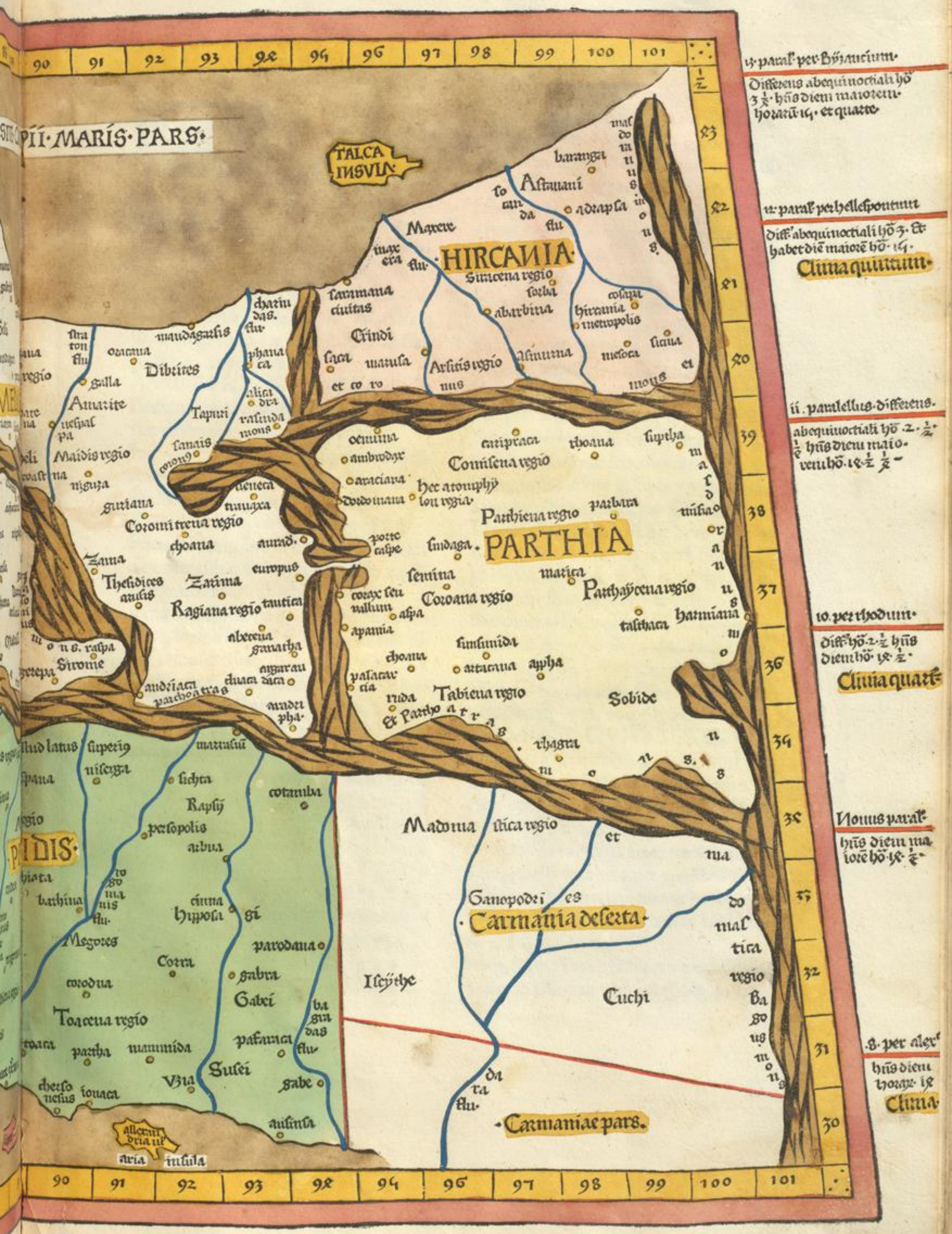

PII·MARIS·PARS·
TALCA INSULA
HIRCANIA
PARTHIA
Carmania deserta
Carmaniae pars
Tabiena regio
Sobide
Parthiena regio
Coronitrena regio
Maidis regio
Dibites
Tapuri
Ragiana regio
Toaceua regio
Susei
Gabei
Astauani
Crindi
Arsitis regio
Comisena regio
Madrua
Cuchi
Iscythe
Ganopodes
Sirome
Zama
Thelidices
Zarima
Galla
Amarite
Maxere
Siruceua regio
Parthayceua regio
Hecatomphylon regia
Iii. parallelus differens abequinoctiali hō 2 ½ ½ hūs diem maiorem hō 16 ½ ½
Clima quintum
Clima quartum
Nonus parall. hūs diem maiorē hō 15 ½
Clima

SEXTA ASIE TAbula continet arabiam felicē atq; carmaniā cū adiacentibus insulis Paralellus ipsius medius ꝓportionē habet ad meridianū quā vndecim ad duodecim Terminatur aūt tabula Ab ortu gedrosia & indico pelago. Ab austro ipo indico pelago & mari rubro. Ab occasu sinu arabico. Ab arcto vtraq; Arabia petrea & deserta. ac sinu persico & carmania deserta.

ARABIE FELICIS CIVITA. INSIG.

Badeo maximā diem hēt horaꝝ 13 $\frac{1}{4}$ & distat ab alexādria úsus ortū horis 1 $\frac{1}{3}$

Hic aūt sol bis in anno fit supra verticē distans ab vtraq; ꝑte estiuo tropici ḡdibꝫ 30

Pudnos maximā diem hēt horaꝝ 13 & distat ab alexādria versus ortū hor 1 $\frac{1}{2}$ $\frac{1}{3}$

Hicq; sol bis in āno fit supra verticē distās a tropico estiuo ab vtraq; ꝑte ḡdibꝫ 44 $\frac{2}{3}$.

Muza maximā diē hēt horaꝝ 12 $\frac{1}{2}$ $\frac{1}{3}$ & distat ab alexādria versus ortum horis 1 fere

Hicq; sol bis in anno fit supra verticem distāsa tropico estiuo ab vtq; ꝑte ḡdibꝫ 44 $\frac{1}{3}$

Ocelis maximā diē hēt horaꝝ 12 $\frac{1}{2}$ $\frac{1}{4}$ fere. & distat ab alexādria versus ortū horis 1

Hicq; sol bis ī anno fit supra verticē distās a tropico estiuo ab vtraq; ꝑte ḡdibꝫ 61 $\frac{1}{4}$.

Arabia emporiū maximā diē hēt horaꝝ 12 $\frac{2}{3}$ & distat ab alexādria úsus ortū hor 1 $\frac{1}{3}$

Hicq; sol bis in anno fit supra verticē cū distat a tropico estiuo ab vtq; ꝑte ḡdibꝫ 62 $\frac{1}{3}$

Cana maximā diē hēt horaꝝ 12 $\frac{1}{2}$ $\frac{1}{4}$ & distat ab alexādria versus ortū hor 1 $\frac{1}{2}$ $\frac{1}{10}$.

Hisq; sol bis ī anno fit supra verticē distās a tropico estiuo ab vtq; ꝑte gradibus 4 $\frac{1}{3}$.

Mara maximā diem hēt horaꝝ 13 $\frac{1}{4}$ & distat ab alexādria versus ortum hor 1 $\frac{1}{4}$.

Hisq; sol bis in anno fit supra verticē distās a tropico estiuo ab vtraq; ꝑte gradibꝫ 32.

Menambis maximā diē hēt hora. 13 et distat ab alexandria versus ortū hor 1 $\frac{1}{20}$.

Hicq; sol bis ī anno fit supra verticē distās a tropico estiuo ab vtraq; ꝑte gradibus 44

Sabbada maximā diē hēt horaꝝ 13 & distat ab alexandria versus ortū hor 1 $\frac{1}{4}$.

Hisq; sol bis ī anno fit supra verticē distās a tropico estiuo ab vtq; ꝑte gradibus 44.

Saba maximā diē hēt horaꝝ 12 $\frac{1}{2}$ $\frac{1}{4}$ $\frac{1}{30}$ et distat ab alexādria versus ortū hor 1 $\frac{1}{4}$.

Hicq; sol bis ī anno fit supra verticē distās a tropico estiuo ab vtraq; ꝑte ḡdibus 18.

Sapphar maximā diē hēt horaꝝ 12 $\frac{1}{2}$ $\frac{1}{4}$ $\frac{1}{4}$ & distat ab alexandria úsus ortū 1 $\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{30}$

Hicq; sol bis in āno fit supra verticē distās a tropico estiuo ab vtq; ꝑte ḡdibꝫ 62 $\frac{1}{2}$.

Dioscoridis maximā diē hēt hora. 12 $\frac{2}{3}$ & distat ab alexādria versus ortū horis 1 $\frac{2}{3}$.

Hicq; sol bis ī anno fit supra verticē distās a tropico estiuo ab vtq; ꝑte ḡdibꝫ 61 $\frac{1}{2}$.

Sarapidis insula maximā diē hēt horaꝝ 13 $\frac{1}{12}$ fere & distat ab alexandria versus ortū horis 2 $\frac{1}{4}$ $\frac{1}{60}$.

Hicq; sol bis ī anno fit supra verticē distās a tropico estiuo ab vtq; ꝑte gradibus 41.

CARMANIE CIVITATES INSIG.

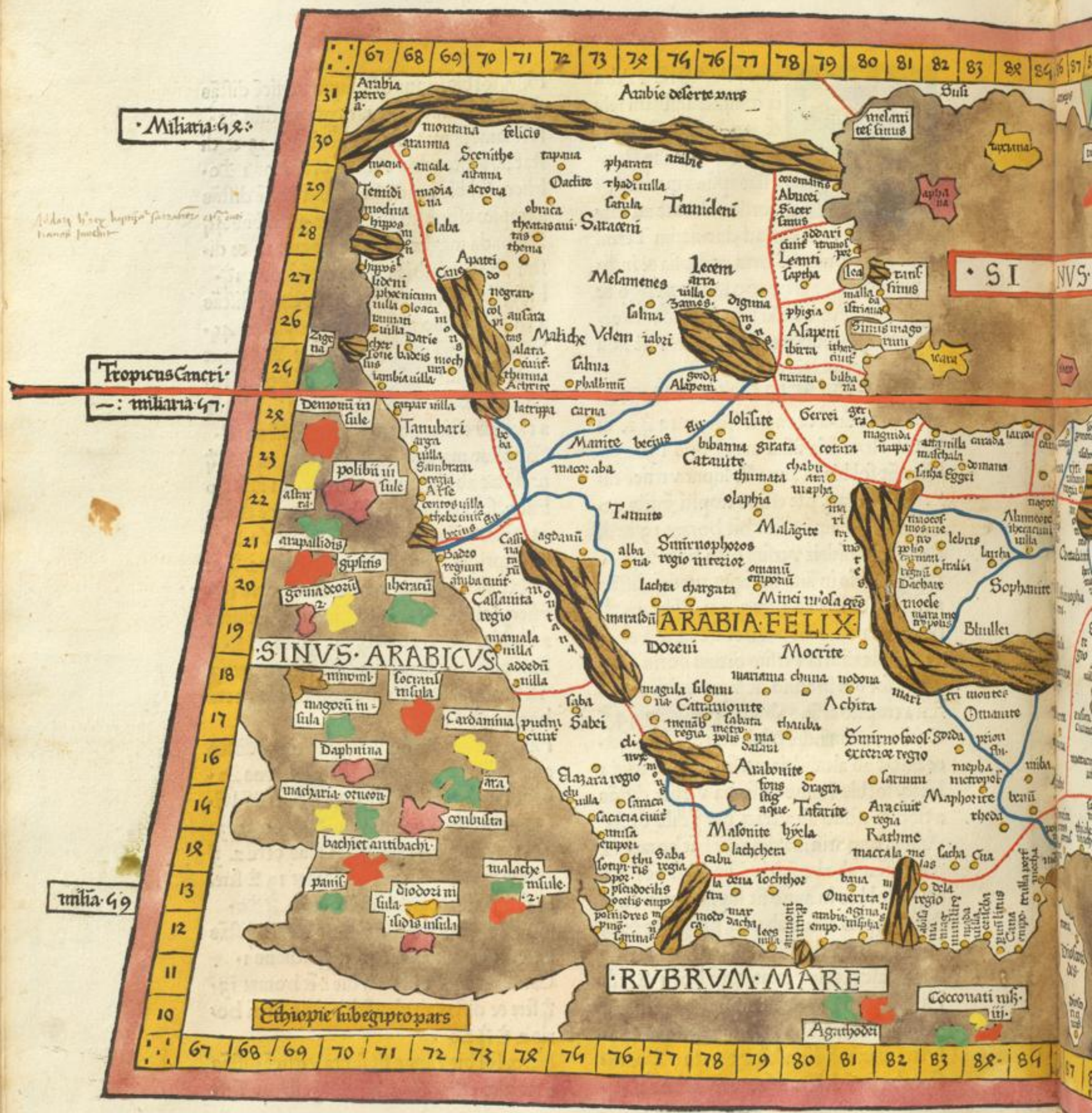
Carmania regia maximā diē hēt horaꝝ 13. $\frac{1}{2}$ $\frac{1}{4}$ $\frac{1}{4}$ & distat ab alexādria úsus ortū 2 $\frac{2}{3}$

Armuza maximā diē hēt horaꝝ 13 $\frac{1}{2}$ fere. & distat ab alexādria úsus ortū 2 $\frac{1}{4}$ $\frac{1}{20}$.

Hicq; sol bis ī anno fit supra verticē distās a tropico estiuo ab vtq; ꝑte gradibus 1.

Carmina insula maximā diē hēt horaꝝ 13. $\frac{1}{4}$ fere & distat ab alexādria úsus ortū horis 2 $\frac{1}{2}$ $\frac{1}{4}$ $\frac{1}{20}$

Hicq; sol bis ī anno fit supra verticē distās a tropico estiuo ab vtq; ꝑte ḡdibꝫ 40 fere.


·Miliaria·42·
Tropicus Cancri
—: miliaria·47·
miliaria·49
Arabia petrea
Arabie deserte pars
Sinus
Tamideni
Saraceni
Melamenes
Malithe
Vlem
Tanubari
polibii insule
SINVS·ARABICVS
Cardamina
Daphnina
Tamite
Malagite
Smirnophoros
ARABIA·FELIX
Doreni
Mocrite
Achira
Arabonite
Tafarite
Masonite
Rathme
Maphorite
RVBRVM·MARE
Ethiopie subegiptopars
Agathodei
Coccouati
Aliumore
Sophanite
Bluller
Ornanite
Smirnoforos exterior regio
Mephanetropol
Aracium regia
Omerita
Tri montes


·Clima tercium
Oceanus paral. per Alexmd. differens
abequinoctiali hō. ½ hās diem maiorem hō. quatuordecim
Septimus paral. differens abequi.
hō. 1 ½ ⅛ hās diem minorē hō. 13 et semis cum ½
Sextus paral. per hyenen diff.
abequinoctiali hō. 1 ½ hās diem maiorem hō. 13 et dimidie
Chima secundū
Quintus paral. differēs
abequinoctiali hō. 1 ⅛ hās diem maiorem hō. 13 et quarte
Quartus p meroen.
differens hō. 1 hās diē maiorē hō. 13
Primū clima
Tertius paral. diff.
hō. ½ ⅛ hās diem maiorem hō. 12 ½ ⅛
Secūdus paral.
differens hō. 12 ⅛
NVS·PERSICVS
·CARMANIA
·INDICVM·PELAGVS
Persidis pars
Carmanie deserte pars
Camelobalti sinus
Rudiana regio
Agdenitis regio
Gedrosie pars
Parefamnis regio
Are
Alexandria
Simus carmanicus
Simus ichtiophagorum
Ichiophagi
Palaigade
Paragonicus sinus
Chelonophegi
Cottabani
Libanophares
Simus sachalitici Zenobii insule in quo columbis super utribus navigavit
Dioscorides
Polla
Organa
Carmina
Libia
Tabiana
Sopha
Alexandria
Cadama
Thylus
Arachosi
Noroch
Tyra

SEPTIMA ASIE tabula continet Margianam Bactrianam. Sogdianos. Sacas & Scythiam intra Imaũ mõtẽ Paralellus ipsius medius ꝓportionem habet ad meridianũ quã duo ad tria. Terminatur aũt tabula Ab ortu scythia que intra Imaum montem ẽ Ab austro monte Imao qui supra indos est. q̃ intra & extra gangem sunt preterea paropanisadibus & aria ac parthia & ꝑte hyrcani maris Ab occasu parte medorum & hyrcani ꝑelagi & sarmatia asiatica Ab arcto terra incognita

MARGIANE CIVITATES INSIG.

Anthiochia maximam diem habet horarũ 14 & distat ab alexandria versus ortũ horis 1 $1\frac{1}{4}$.

Nigea maximam diem habet horarum 14. $\frac{1}{6}$ & distat ab alexãdria versus ortum horis 3.

BACTRIANE CIVITATES INSIG

Characharta maximã diem habet horarũ. 14 $\frac{1}{3}$ $1\frac{1}{2}$ & distat ab alexãdria versus ortum horis 3 $\frac{1}{3}$.

Zarispa maximam diem habet horar̃ 14. $\frac{1}{4}$ $\frac{1}{4}$ & distat ab alexãdria versus ortũ horis 3 $\frac{2}{3}$.

Bactra maximã diẽ hẽt horar̃ 14 & distat ab alexãdria versus ortũ horis 3 $\frac{1}{3}$ $1\frac{1}{4}$.

Mararanda maximã diẽ habet horar̃ 14. $\frac{1}{2}$ $\frac{1}{3}$ & distat ab alexãdria versus ortũ horis 3 $\frac{1}{3}$ fere

SOGDIANE CIVITATES INSIG.

Oxiana maximam diem habet horarum 14 $\frac{1}{2}$ fere & distat ab alexãdria versus ortum horis 3 $\frac{1}{2}$ $\frac{1}{3}$ fere

Maruca maximam diem habet horarũ 14 $\frac{1}{3}$ fere. & distat ab alexandria versus ortũ horis 3 $\frac{1}{2}$ $\frac{1}{3}$ fere

Drepsa maximam diem habet horarum 14 $\frac{1}{2}$ & distat ab alexandria versus ortum horis 4.

Vltima alexandria maximã diem habet horarum 14 & distat ab alexãdria versus ortum horis 4 $\frac{1}{4}$.

SCITHIE INTRA IMAVM CIVI.

Aspabotha maximam diem habet horar̃ 14 $\frac{1}{4}$ $\frac{1}{4}$ & distat ab alexandria versus ortum horis 2 $\frac{1}{2}$ $\frac{1}{3}$ fere

Danaba maximam diem habet horarũ 14. $\frac{1}{2}$ & distat ab alexandria versus ortum horis 2 $\frac{1}{2}$ $\frac{1}{3}$ $1\frac{1}{4}$.


Vnus g. longitudinis in hoc parall. gtinet mlia. 25. ½ fere:
miliaria 32. ½
miliaria 20. ½
miliaria 27.
milia 40
hyperborei
montes
Alauiscithe
Robolti
rha flu.
Seciani
Acmani
Mologeni
· SCITHIA · INTRA · IMA
Pauiardi
Tabreni
Lasce
Thyabiace
Machategi
Canodipla regio
Sarmatie asiatice pars
Corayi
Orgali
Iasarthe
magni genus
Arite
Albanie pars
helades
· HIRCANVM · SIVE · CASPIVM · MARE
Salatore
Comare
· margiana ·
marciana lacus
MEDIE · PARS ·
hircania mons
Parthie pars
· Arie pars ·
Differencia partis superioris ad inferiorem tabule est 1290. miliaria. ergo ꝛc.


116
120
126
130
136
140
Alanorum
Siebii
Tectosaces
Galathophagi
Tapuri
Tapuri montes
Asiatanie scithe
Aspel scithe
Massagete
Cirathe
SACHA REGIO
SOGDIANA
BACTRIANA
Vandabanda regio
Indie intra gan
Paropanis
Bilthe
Vigesimus primus parallelus Per Thylen insulam Differens abequinoctiali horis · 8 · hris diem maiore horarū · 20.
Vigesimus Parallelus differens ab equinoctiali horis · 7 · hris diem maiorem ho · 19 ·
Decimusnonus paral differens abequinoctiali horis · 6 · hris diem maiorem hō · 18 ·
Octavusdecimus paral differens abequinoctiali hō · 4 · ½ · hris diem maiorem hō · 17 · ½
Septimusdecimus paral differens abequinoctiali horis · 4 · hris diem maiorem hō · 17
Sextusdecimus paral diff abequinoctiali hō · 4 · ½ · hris die maiore hō · 16 · ½
Quintusdecimus paral p bonus habet hō · 4 · ½ · hris diem maiore 16 ·
Clima septimū ·
18 · paral p pontū · diff abequinoctiali hō · 3 · ½ · hris diem maiorem hō · 16 · ½
Clima sextum ·
· 13 · paral p bizanciū differt abequinoctiali hō · 3 · ½ · hris die maiore · hō · · 14 · ½ ·
· 12 · pal p hellespontū hris diem maiore hō · 14 ·
Clima quintū ·
· 11 · pal differens ab equinoctiali hō · 2 · ½ · ½ · hris diem maiorem hō 13 · ½ · ½
Clima quartū ·
· 10 · pal p rhodū differt abequinoctiali hō · 2 · ½ · hris diem maiorem hō · 13 · ½ ·

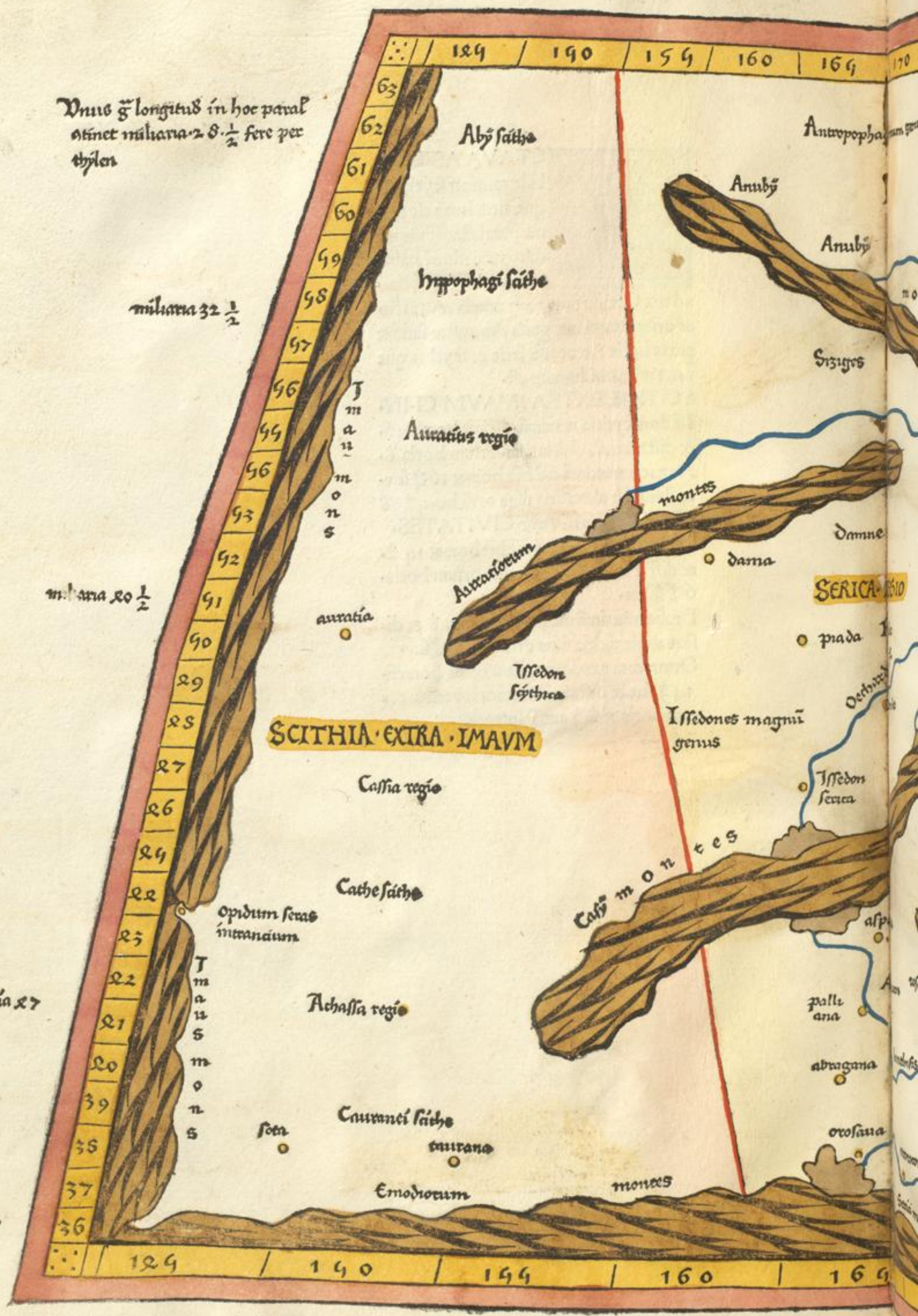
OCTAVA ASIE TA
bula continet scythiam
que citra Imaũ est & se
ras Paralellus ipius me
dius ꝓportionẽ habet
ad meridianũ quã duo
ad tria Circũscribitur aũt tabula. Ab arcto
& oriente terra incognita Ab austro finis et
parte indie Ab occasu facis & scythia que
intra montem Imaum est.

SCITHIE EXTRA IMAVM CI·IN.

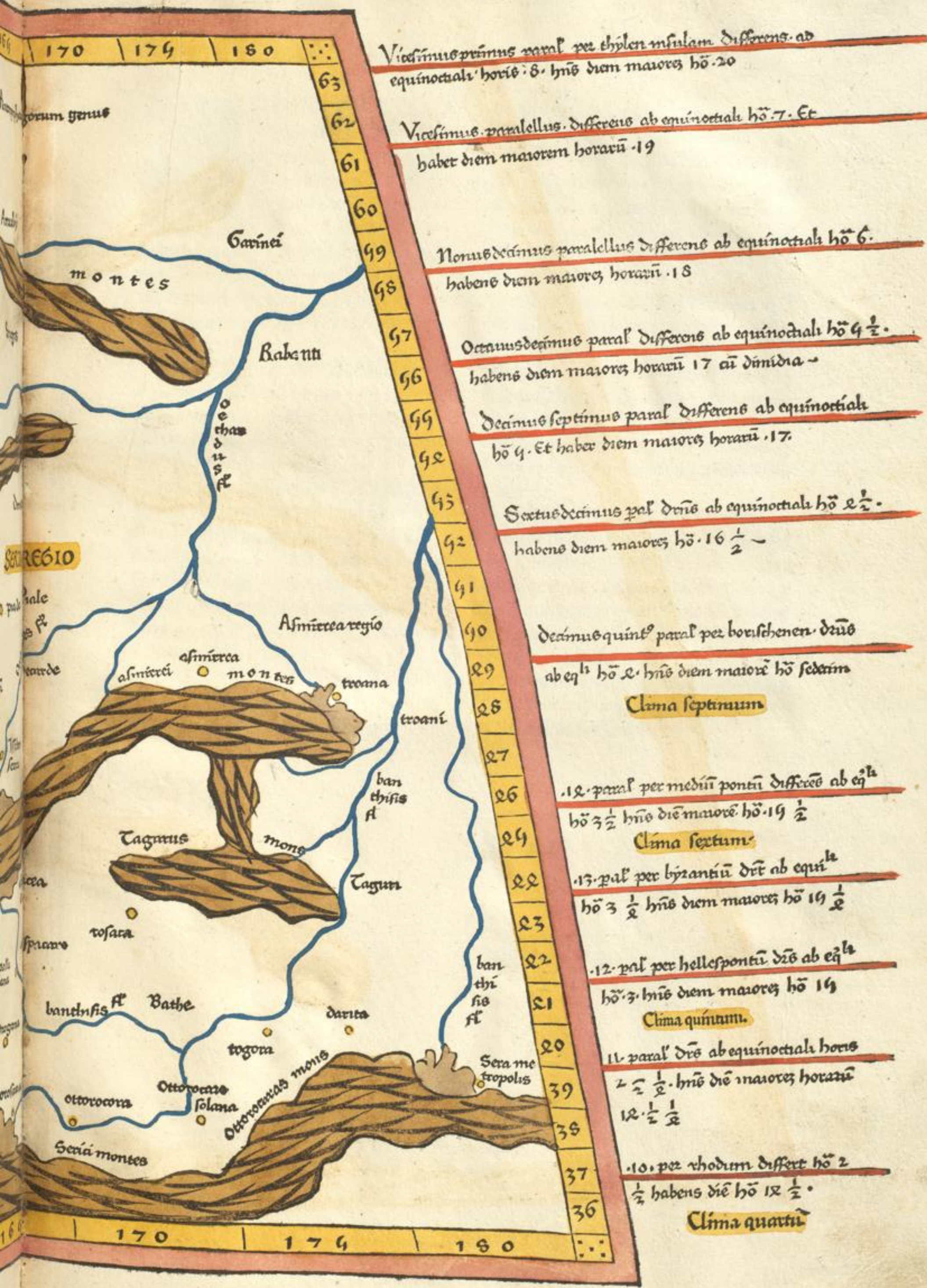
Issidon scythia maximã diẽ hẽt horaꝝ 16.
& distat ab alexãdria úsus ortum horis $\frac{1}{6}$.
Auzacia maximã diẽ hẽt horaꝝ 16 $\frac{1}{4}$ fere.
& distat ab alexãdria úsus ortũ ho. 4 $\frac{1}{2}$ $\frac{1}{10}$

SERICE REGIONIS CIVITATES.

Issidon serica maximã diẽ hẽt horaꝝ 14 $\frac{1}{2}$.
& distat ab alexãdria versus ortum horis.
6 $\frac{1}{2}$ $\frac{1}{3}$ fere.
Drosica maximã diẽ hẽt horaꝝ 14 $\frac{1}{6}$ & di-
stat ab alexãdria úsus ortũ hor 7 $\frac{1}{6}$ fere.
Ottorocora maximam diem habet horarũ.
14 $\frac{1}{3}$ fere & distat ab alexãdria versus or-
tum horis 7 $\frac{1}{2}$ $\frac{1}{3}$ aut 8 integris:.



Dna partis superioris ad inferiorem tabule
ch. 8 8 6. miliaria. Ergo ve


170
176
180
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Vicesimus primus paral per thylen insulam differens ad equinoctiali horis 8 his diem maiores hō 20
Vicesimus parallelus differens ab equinoctiali hō 7 Et habet diem maiorem horarū 19
Nonus decimus parallelus differens ab equinoctiali hō 6 habens diem maiores horarū 18
Octauus decimus paral differens ab equinoctiali hō 4 1/2 habens diem maiores horarū 17 cū dimidia
Decimus septimus paral differens ab equinoctiali hō 4 Et habet diem maiores horarū 17
Sextus decimus pal dris ab equinoctiali hō 2 1/2 habens diem maiores hō 16 1/2
Decimus quint paral per boristhenen dris ab eq hō 2 his diem maiorē hō sedecim
Clima septimum
12 paral per medium pontū differēs ab eq hō 3 1/2 his diē maiorē hō 16 1/2
Clima sextum
13 pal per byzantium drī ab equi hō 3 1/2 his diem maiores hō 16 1/2
12 pal per hellespontū drs ab eq hō 3 his diem maiores hō 16
Clima quintum
11 paral drs ab equinoctiali horis 2 1/2 1/2 his diē maiores horarū 12 1/2 1/2
10 per rhodum differt hō 2 1/2 habens diē hō 12 1/2
Clima quartū
Germanorum genus
Garinei
montes
Rabentu
Oechadus fl
SEREGIO
Asmirea regio
asmirea
asmirei
montes
troana
troani
ban thisis fl
Tagarus
mons
Tagum
rosara
banthisis fl
Bathe
darita
togora
Ottorocora solana
ottorocora
Ottorocatas monis
Sera metropolis
Seria montes

PONA ASIE TABVla continet Ariam & paropanisadas et drangianam & arachosiā & gedrosiam Paralellus medius ipsius ꝓportionē habet ad meridianū quā tredecī ad quindecim Circūscribitur autē tabula. Ab ortu India A meridie indico mari Ab occasu vtraq; carmania & parthia Ab arcto margiana & bactriana

ARIE CIVITATES INSIGNES

Aria maximā diē hēt horaꝝ 14 $\frac{1}{3}$ $\frac{1}{12}$ & distat ab alexādria versus ortū horis 3.
Bitaxa maximā diē hēt horaꝝ 14 $\frac{2}{3}$ & distat ab alexādria usus ortū horis 3 $\frac{1}{3}$ $\frac{1}{12}$.
Alexandria arie maximā diē hēt horaꝝ 14 & distat ab alexādria versus ortū hor 3 $\frac{1}{3}$

PAROPANISI CIVITATES INSI.

Naulibis maximā diē hēt horaꝝ 14 & distat ab alexandria versus ortū horis 3 $\frac{1}{3}$.
Carura que et orcospana maximā diem hēt horarum 14 $\frac{1}{3}$ $\frac{1}{12}$ & distat ab alexandria versus ortum horis.

DRANGIANE CIVITATES INSI.

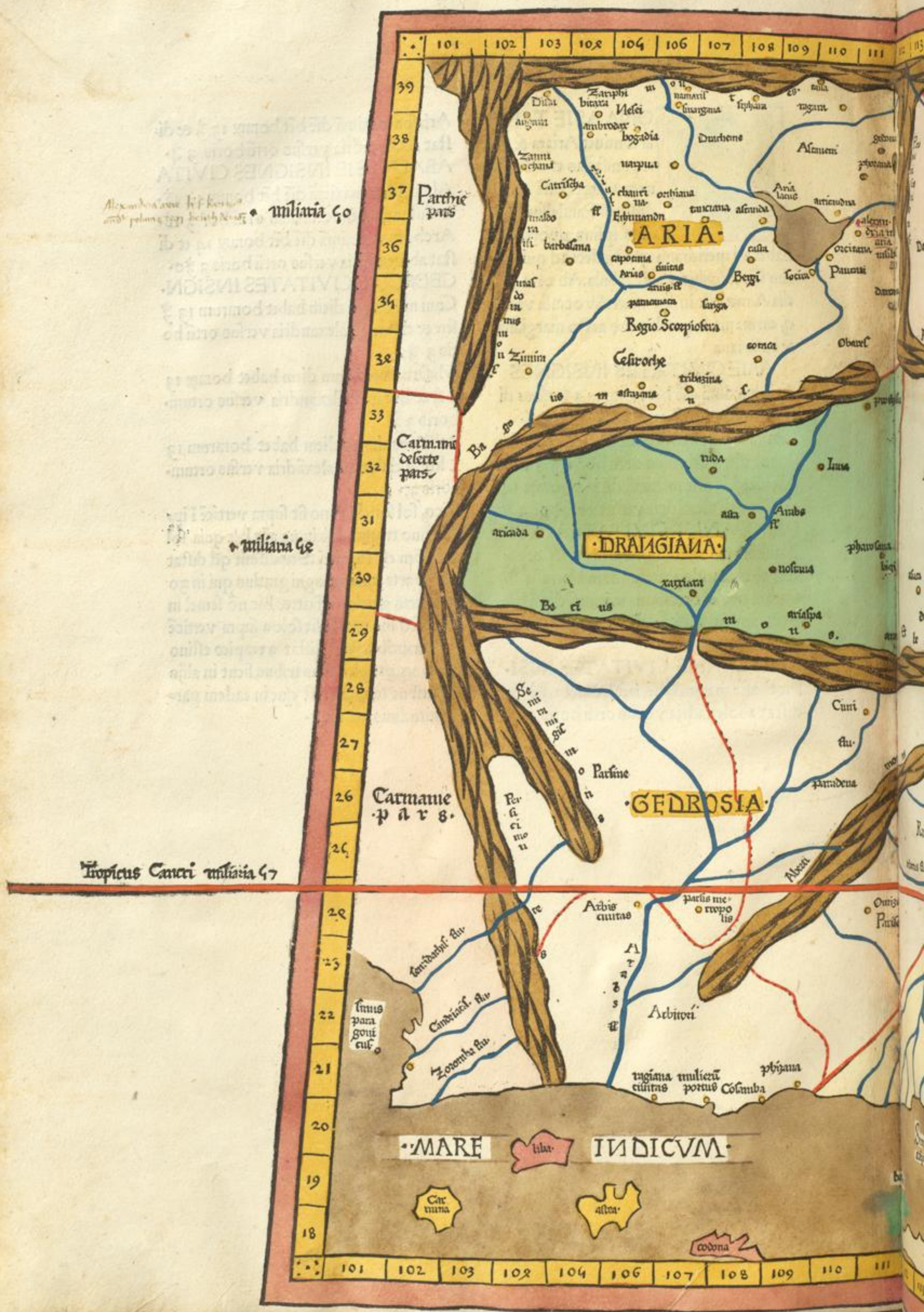
Prothasia maximā diē hēt horaꝝ 14 $\frac{1}{6}$. & distat ab alexādria versus ortū horis 3 $\frac{1}{6}$.
Ariaspa maximā diē hēt horaꝝ 13 $\frac{1}{3}$ & distat ab alexādria versus ortū horis 3 $\frac{1}{4}$.

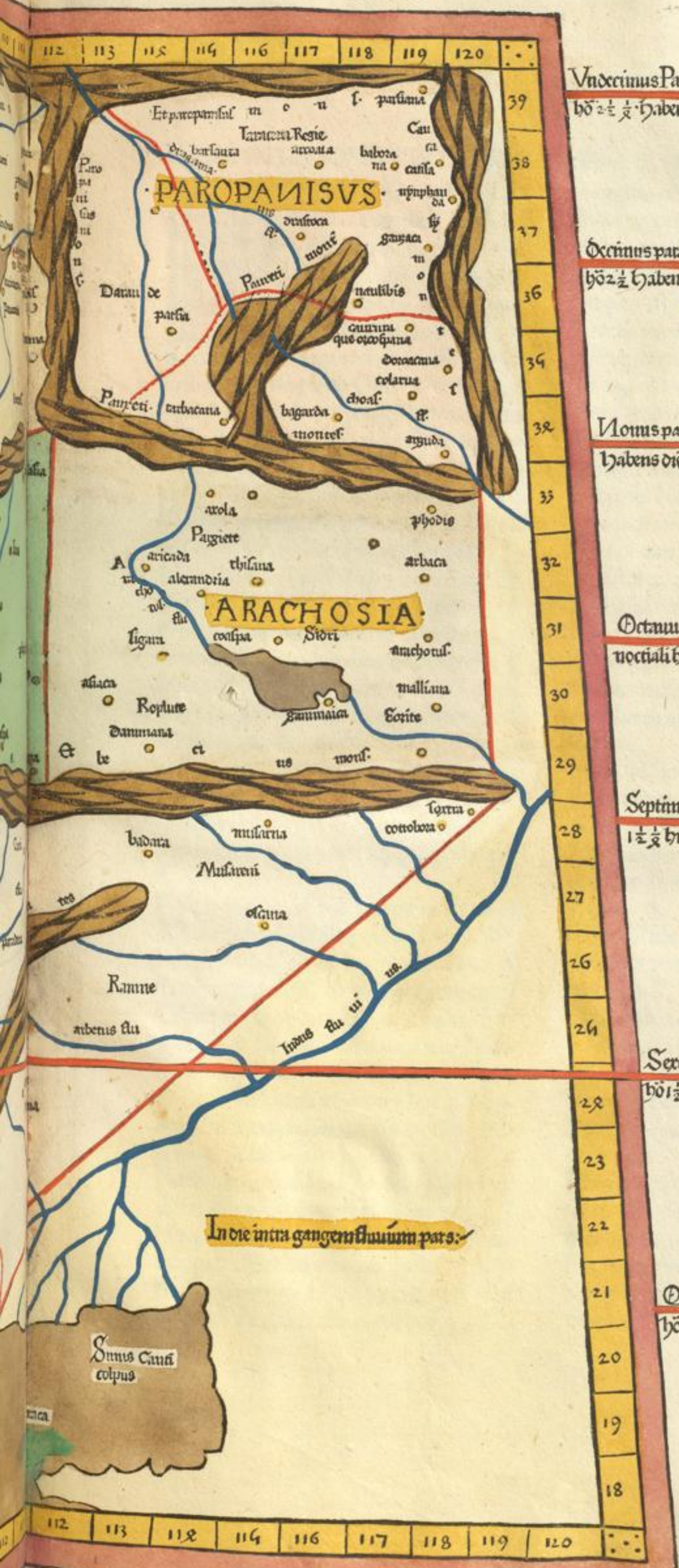
ARACHOSIE INSIGNES CIVITA

Alexandria maximā diē hēt horaꝝ 14 $\frac{1}{12}$. & distat ab alexādria usus ortū hor 3 $\frac{1}{10}$.
Archotos maximā diē hēt horaꝝ 14 et distat ab alexādria versus ortū horis 3 $\frac{1}{30}$.

GEDROSIE CIVITATES INSIGN.

Cuni maximam diem habet horarum 13 $\frac{2}{3}$ fere & distat ab alexandria versus ortū horis 3 $\frac{1}{3}$.
Musarna maximam diem habet horaꝝ 13 $\frac{1}{2}$ $\frac{1}{4}$ & distat ab alexandria versus ortum horis 3 $\frac{2}{3}$
Arbis maximam diem habet horarum 13 $\frac{1}{2}$ fere & distat ab alexādria versus ortum horis 3.
Hicq; sol semel ī anno fit supra verticē ī ipso estiuo tropico Dicimus aūt hec quia sol ꝓpe ipm est tropicū. Sciēdū aūt qd distat tertia parte vnius magni gradus qui in zodiaco tres gradus efficit: & hic nō semel in anno sed bis necesse fit solem supra verticē fieri: quando scilicet distat a tropico estiuo ab vtraq; pte gradibus tribus sicut in alijs ciuitatibus scriptum est que in eadem parte latitudinis site sunt.


·ARIA·
·DRANGIANA·
·GEDROSIA·
·MARE INDICVM·
Parthie pars
Carmanie deserte pars
Carmanie ·pars·
Tropicus Cancri miliaria 47
miliaria 50
miliaria 48
Regio Scoropioeria
Bergi
Pauoni
Aseuen
Arbis ciuitas
Arbitori
Columba
Cuni
Parsine
Tinus paragonicus
Indus
Zarapha
Nelei
Bogadia
Durbone
Carrischa
Erhmandn
Aria
Arias
Cesirothe
Tribezina
Ariaspa
Iuna
Arabis
Aricada
Xaxiana
Nosiana
Pharosana
Tagiana ciuitas
Mulierum portus
Phigana
Cor uma
Astra
Codona



Vndecimus Paralellus differt ab equinoctiali hō 2 ½ habens diem maiorem hō 15 ½

Decimus paral. per Rhodum differt ab equinoctiali hō 2 ½ habens diem maiorem hō 15 ½

Clima quartum

Nonus paralellus differt ab equinoctiali horis 2 ½ habens diem maiorem horarū quatuordecim 15 ½

Octauus paral. per alexanduam differt ab equinoctiali hō 2 hrs diem maiorem hō quatuordecim

Clima tertium

Septimus paral. differt ab equinoctiali horis 1 ½ hrs diem maiorem hō 13 ½

Sextus paral. per Syenen differt ab equinoctiali hō 1 ½ hrs diem maiorem hō 13 ½

Clima secundum

Quintus paral. differens ab equinoctiali hō 1 ½ hrs diem maiorem hō 13 ½

INDIE INTERIORIS CIVITATES

DECIMA ASIE TAbula continet Indiā int gangem fluuiū cū insul' adiacentib' sibi Paralellus ipsius medius proportionē habet ad meridianū quā vndecim ad duodecim Circūscribitur aūt tabula ab Orta india extra gāgem Ab austro parte gangetica fluuij & Indici pelagi Ab occasu gedrosia & arachosia & paropanisidis Ab arcto pte Imai mōtis que sub sogdianis & sacis est.

Symilla maximā diē hēt horaꝝ 12 $\frac{2}{3}$ $\frac{1}{2}$ fere & distat ab alexādria úsus ortum 3 $\frac{1}{3}$.

Hicq; sol bis ī āno fit supra verticē qñ distat a tropico estiuo ab vtq; pte ḡdib' 41 $\frac{1}{3}$

Muzoris maximā diem hēt horaꝝ 12 $\frac{2}{3}$ & distat ab alexādria úsus ortum hor' 3 $\frac{2}{3}$

Hicq; sol bis ī anno fit supra verticē qñ distat a tropico estiuo ab vtq; pte ḡdib' 42 $\frac{2}{3}$

Chaberis maximā diē hēt hora 12 $\frac{2}{3}$ $\frac{1}{2}$. aut 13 fere & distat ab alexādria úsus ortū horis 4 $\frac{1}{2}$

Hicq; sol bis ī anno fit supra verticē cū distat a tropico estiuo ab vtq; pte ḡdib' 47. $\frac{1}{2}$ $\frac{1}{2}$:.

Palura maximā diē hēt horaꝝ 12 $\frac{2}{3}$ $\frac{1}{4}$ o & distat ab alexādria úsus ortum hor'. 4 $\frac{1}{6}$.

Hicq; sol bis ī āno fit supra verticē cum distat a tropico estiuo ab vtq; pte ḡdibus 7.

Caspira maximā diē hēt horaꝝ 14 12 fere. & distat ab alexādria úsus ortum 4 $\frac{1}{2}$ fere.

Bucephala maximā diē hēt horaꝝ 11 $\frac{1}{4}$ & distat ab alexādria úsus ortū hor' 4 $\frac{1}{3}$ $\frac{1}{3}$o.

Palimbothra maximā diē hēt horaꝝ 13 $\frac{1}{2}$. $\frac{1}{4}$ fere & distat ab alexādria úsus or 4 $\frac{1}{2}$ $\frac{1}{3}$o

Patala maximā diē hēt horaꝝ 13 $\frac{1}{4}$ fere .& distat ab alexādria versus ortum hor' 3 $\frac{1}{2}$

Hicq; sol bis ī āno fit supra verticē distans a tropico estiuo ab vtq; pte ḡdib' 32 $\frac{1}{2}$ $\frac{1}{3}$.

Barbara maximā diē hēt horaꝝ 13 $\frac{1}{3}$ $\frac{1}{2}$ et distat ab alexādria úsus ortū hor' 3 $\frac{1}{2}$ $\frac{1}{2}$o.

Hicq; sol bis ī āno fit supra verticē distans a tropico estiuo ab vtq; pte ḡdib' 23 $\frac{1}{2}$ $\frac{1}{3}$.

Barigaza maximā diē hēt horaꝝ 13 $\frac{1}{2}$ & distat ab alexādria versus ortū hor' 3 $\frac{1}{2}$o.

Hicq; sol bis ī āno fit supra verticē distans a tropico estiuo ab vtq; pte ḡdib' 41 $\frac{2}{3}$

Ozena maximā diē hēt horaꝝ 13 $\frac{1}{4}$ fere & distat ab alexādria versus ortum horis 4

Hicq; sol bis ī āno fit supra verticē cum distat a tropico estiuo ab vtq; pte ḡdib' 31.

Bethana maximā diē hēt horaꝝ 13 $\frac{1}{4}$ fere. & distat ab alexādria úsus ortum 3 $\frac{1}{3}$ fere.

Hicq; sol bis ī āno fit supra verticē distans a tropico estiuo ab vtq; pte ḡdib' 38 $\frac{1}{4}$.

Hyppocura maximā diē hēt horaꝝ 13 $\frac{1}{4}$. & distat ab alexādria úsus ortum horis 4

Hicq; sol bis in anno fit supra verticem distans a tropico estiuo ab vtraq; parte gradibus 34 $\frac{1}{3}$

Carura maximam diem habet horarum 13. & distat ab alexandria versus ortum horis 3 $\frac{1}{2}$ $\frac{1}{3}$:.

Hicq; sol bis in anno fit supra verticem distans a tropico estiuo ab vtraq; parte gradibus 44 $\frac{1}{3}$:.

Modura maximam diem habet horaꝝ 13 & distat ab alexandria versus ortum hor'. 4 $\frac{1}{3}$:.

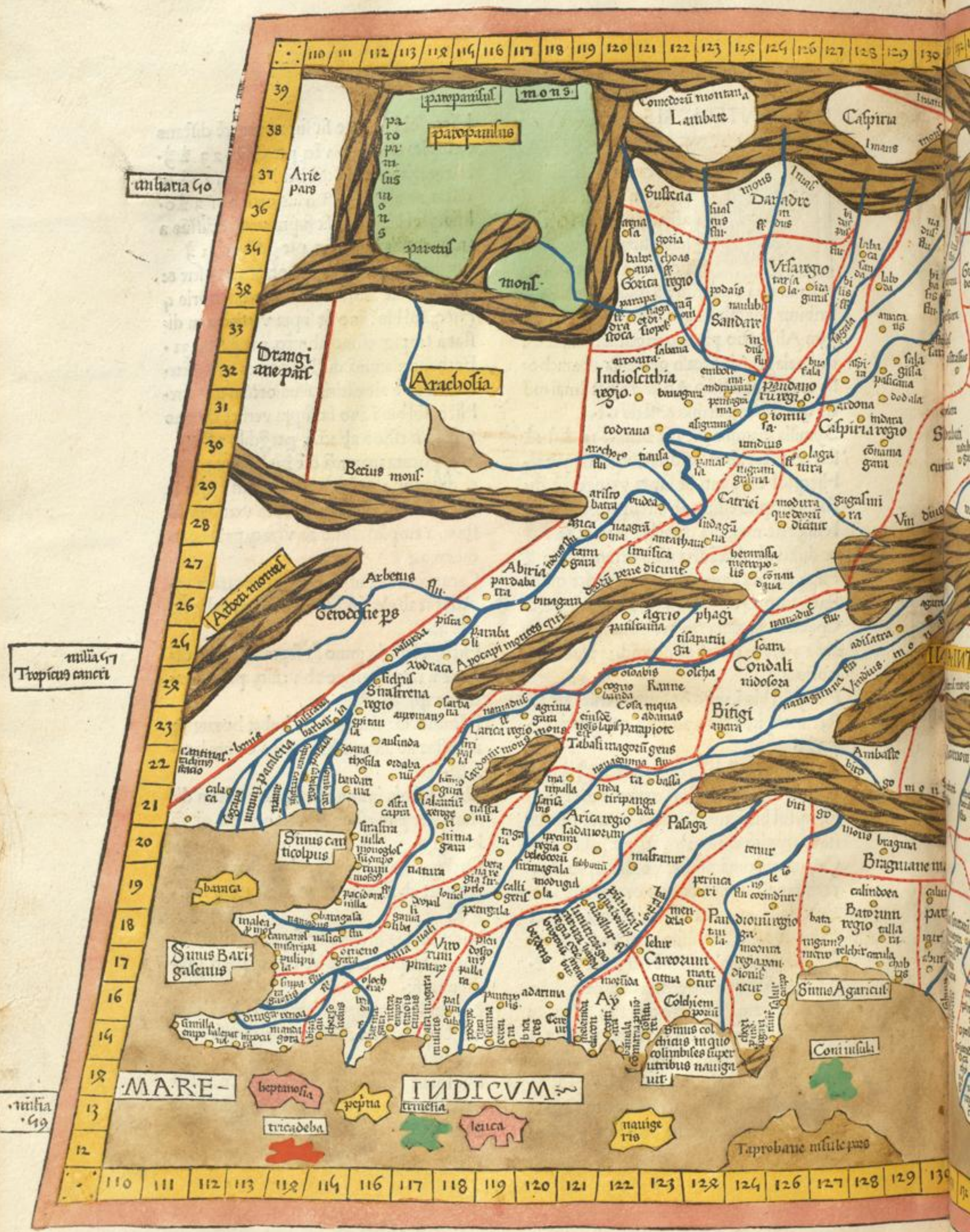
Hicq; sol bis in anno fit supra verticem distans atropico estiuo ab vtraq; parte gradibus 44:.

Orthura maximam diem habet horarū 13 & distat ab alexandria versus ortum hor'. 4 $\frac{2}{3}$:.

Hicq; sol bis in anno fit supra verticem distans a tropico estiuo ab vtraq; parte gradibus 46:.

Mitrinda maximam diem habet horarum 12 $\frac{1}{2}$ $\frac{1}{4}$ & distat ab alexandria versus ortum horis 4:.

Hic sol fit bis in anno supra verticē distās a tropico estiuo ab vtraq; parte gradibus 60:.


paropamisus
mons
paropamisus
paropamisus
paretus
mons
Comedorum montana
Lambate
Caspiria
Imaus
Sulcenia
Daradre
Vrsangio
Sandare
Indioscithia
regio
Pendanorum regio
Caspiria regio
Aria pars
Drangiane pars
Arachosia
Bectus mons
Arbeni montes
Arbenus flu.
Getodsie ps
Abria
Sinus Barigaleus
Sinus Canticolpus
Condali
Bitigi
Ambasse
Palaga
Braguiane
Sinus Agaricus
Coni insula
Taprobane insule pars
MARE
INDICVM
Tropicus cancri
milia 47
milia 49
tricadeba
leuca
nauigeris


Sacharum pars.
Scythie extra imaum:- pars.
Indie extra gangem pars.
Cylindrina regio
Gimnosophite
Dethiene
Parlaca regio
Biolinge
Mandale
Adisatri
DIA·INTRA·GANGEM·
Dryolophilite
Sabarei his
Cocconage
Ganguride
Badiane
Silaceni
Regio mesolta
Anarni
SINVS·GANGETICVS·
Vndecimus paral. differens abequinocciali hō. 2. ½. ½. hris die maiorem horarum 18. ½ cum quarta.
Decimus per rhodum differens abequinocciali hō. 2. ½ hris d hō 18. et semis:
Quartum Clima:-
Nonus paral. differens abequinocciali hō. 2. ½. hris die maiorem horarū 18. cū quarta:-
Octauus paral. p Alexand. differens abequinocciali hō 2. hris diem maiorē 13. ½. ⅛
Clima tertium:-
Septimus paralell. differens abequil. hō. 1. ½. ⅛. hris die maiorē hō. 13. ½. ⅛.
Sexus p lyenen differēs abequil. hō. 1. ½ hris diem maiorē hō. 13. et semis.
Clima secundum.
Q. paral. differt ab equil. hō. 1. ½. ⅛. hris diem maiorem hō. 13. ½ ⅛.
Q. per meroen diff. abequil. hō. 1 hris die maiorē hō. 13.
Clima primū.
39. paral. diff. abequil. hō. ½. ⅛. hris die maiorē hō. 12. ½. ⅛.

DECIMA ASIE. tabula cōtinet Indiā extra gangē & Sinas Paralellus ipius medi⁹ fere eandē hēt ꝓportionē quā meridianus. Circūscribitur aūt tabula Ab ortu terra incognita Ab austro parte gangetici sinus & pelago indico & sinu magno & terra etiam incognita Ab occasu india intra gangem Ab arcto parte scythie atq; seris.

INDIE EXTERIORIS CIVITATES

Tacola maximā diē hēt horas equnoctialiū 12 ¼ & distat ab alexādria úsus ortū 6 ⅔.

Hicq; sol bis ī anno fit supra verticē distās a tropico estiuo ab vtraq; ꝑte ḡdibꝫ 79 ½.

Zabe maximā diē hēt horas 12 et ¼ distat ab alexandria versus ortū horis 7 ⅓.

Hicq; sol bis ī anno fit supra verticē distās a tropico estiuo ab vtq; ꝑte ḡdibꝫ 78 ½ ¼.

Tosala maximā diē hēt horas 13 ½ & distat ab alexandria versus ortū horis 6.

Hicq; sol semel fit ī anno supra verticem in tropico ipso estiuo:.

Soagma maximā diē hēt horas 13 ¼ & distat ab alexandria versus ortū horis 6 ¼.

Hicq; sol bis ī anno fit supra verticē distās a tropico estiuo ab vtq; ꝑte ḡdibꝫ 14.

Trilingum maximam diem habet horarum 13 & distat ab alexandria versus ortū horis 6 ¼:.

Hicq; sol bis in anno fit supra verticem distās a tropico estiuo ab vtq; ꝑte ḡdibꝫ 39.

Mareura maximā diē hēt horas 12 ½ ¼ & distat ab alexādria úsus ortū hor 6 ½ fere.

SINARVM CIVITATES INSIG.

Aspitra maximam diem habet horarum 13 ¼ & distat ab alexandria versus ortū horis 7 ⅔:.

Hicq; sol bis in anno fit supra verticem distans a tropico estiuo gradibus ab vtraq; parte 49 ½ ¼:.

Tine metropolis maximam diem habet horarum 13 ¼ & distat ab alexandria versus ortum horis 8.

Hicq; sol bis in anno fit supra verticem distans a tropico estiuo ab vtraq; parte gradibus 43 ¼:.

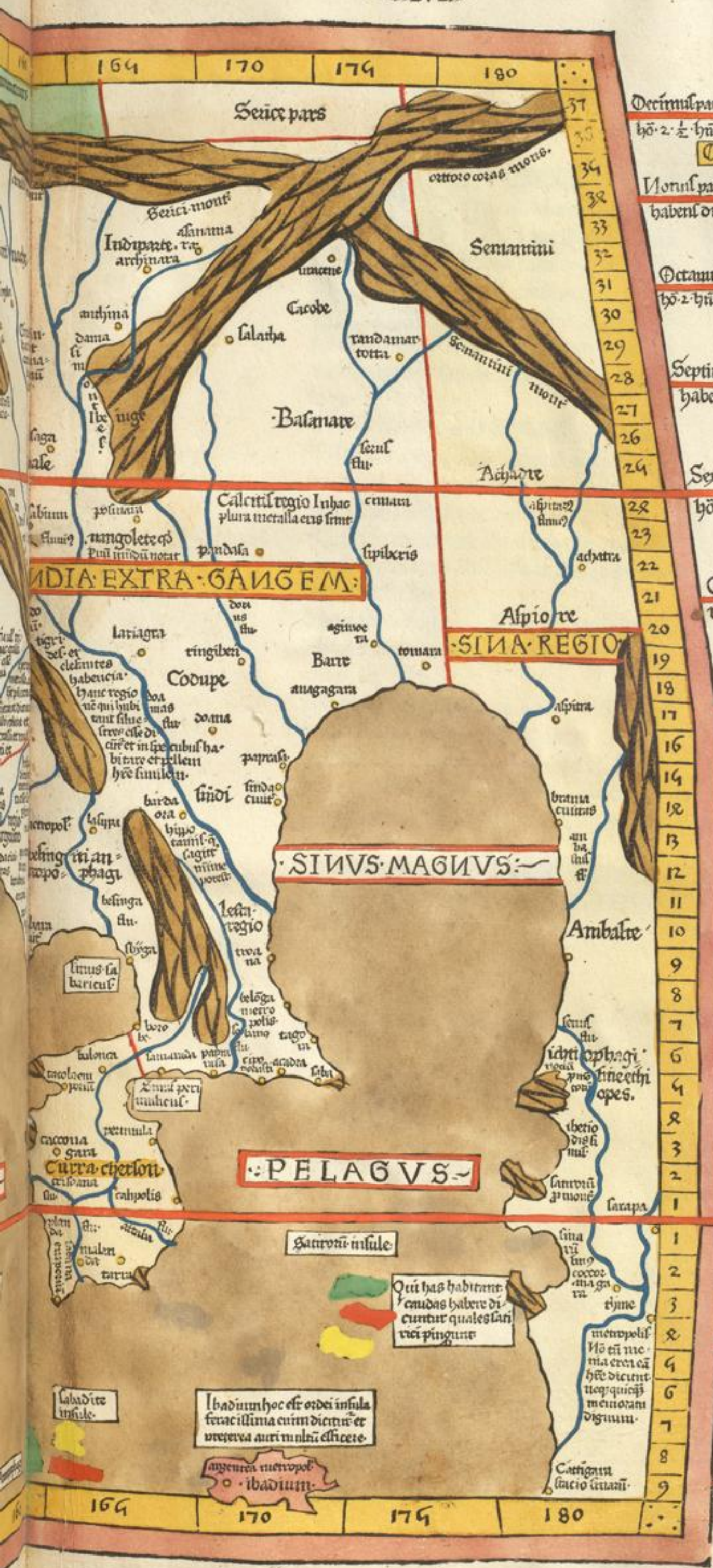
Cattigara statio maximam diem habet horarum 12 ½. & distat ab alexandria versus ortum horis 7 ½ ¼ polo australi supra terram elato

Hicq; sol bis in anno fit supra verticem distans a tropico estiuo ab vtraq; parte gradibus 68 ½ ¼:.

Delta abadei insula vbi metropolis nomine argentea maximam diem habet horarū 12 ½ similiter australi polo supra terram elato & distat ab alexandria versus ortum hor. 7 ⅓:.

Hic sol bis in anno fit supra verticē distās a tropico estiuo ab vtq; ꝑte ḡdibꝫ 68 ½ ¼.


Vnus g̃ longitudinis continet miliaria 40.
miliaria 48
Tropicus cancri miliaria 47
miliaria 49
Equanoctiū miliaria 60
Scythie extra imaum montem pars
Imaus mons
Tacorci
Gangane
Coranceoli
Pallale
Tilede
Vrennis mons
Indie intra gangem fluuium pars
Aurea regio
Argentro
SINVS GANGETICVS
balachata
INDICVM
Anthropophagi



Decimus paral. per Rhodū insulam Differens abequinocti. hō. 2. ½. hūs diem maiorem hō. 15. et semis.

Clima quartum.

Nonus paral. Differens abequinoctiali horarum 2. ½. habens diem maiorem horarum 15. cum quarta.

Octauus paral. per Alexandriā Differens abequinocti. hō. 2. hūs diem maiorem horarum quatuordecim

Clima tertium:

Septimus paral. differt abequinoctiali hō. 1. ½. ⅛ habens diem maiorem horarū 13. ½. ⅛.

Sextus paral. p. syenen. Differens abequinocti. hō. 1. ½. hūs diem maiorem horarū 13. et semis.

Cūma secundum

Quintus paralellus. Differens abequinocti. hō. 1. ⅛. hūs diē maiorē hō. 13. ⅛.

Quartus paral. per meroen differt abequinocti. hō. 1. habens diem maiorem hō tredecim.

Primū Clima

Tertius paral. Differens abequinocti. hō. ½. ⅛. hūs diem maiorem hō. 12. ½. ⅛.

Secundus paral. Differens abequinocti. hō. ½. hūs diem maiorem hō. 12. ⅛.

Primus paral. Differens abequinoctiali. hō. ⅛. hūs diem maiorem hō. 12. ⅛.

Equinoctial. hūs diem horarū. 12.

semper et continue.

Primus circulus austrū. differt abequinocti. hō. ⅛. hūs diem maiorem hō. 12. ⅛.

Secundus circulus austrū. differt abequinocti. hō. ⅛. hūs diem longiorem hō. 12. ½.

DVODECIMA ET vl
tima Asie tabula conti=
net Taprobanam insu=
lam cum ceteris insulis
adiacẽtibus .Paralellus
ipsius medius propor=
tionem habet ad meridianum eandem Cir=
cũscribitur aũt tabula ab omni pte indico pe
lago.

TAPROBANE INSIGNES CIVI.

Talacoris emporium maximam diem hẽt
horarum equinoctialium 11 $\frac{2}{3}$ & distat ab
alexandria versus ortum horis 4 $\frac{1}{2}$ $1\frac{1}{4}$.

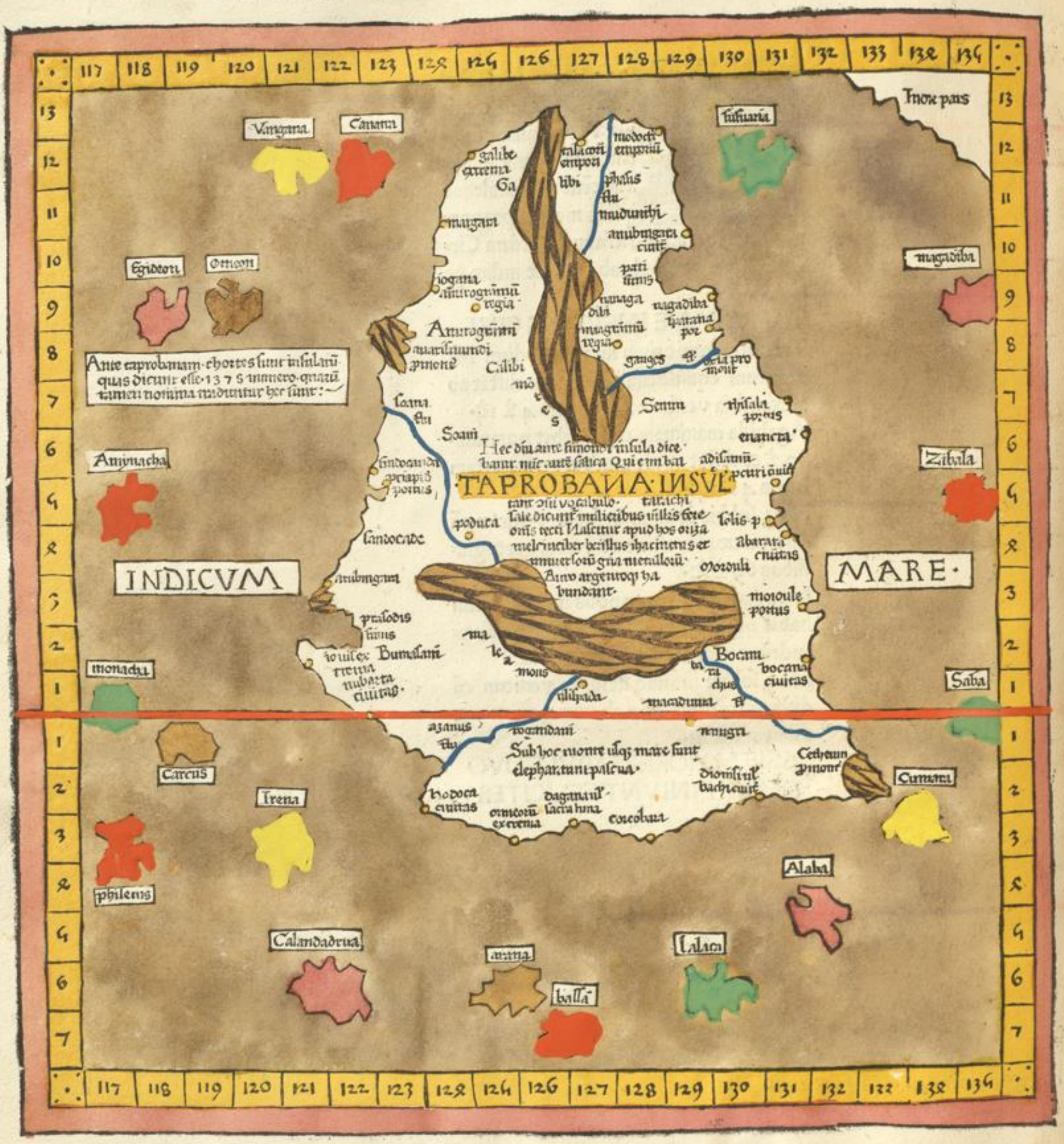
Agabida maximam diem habet horarum.
12 $\frac{1}{2}$ & distat ab alexandria versus ortum
horis 4 $\frac{1}{2}$ $1\frac{1}{4}$:.

Hicq; sol bis in anno fit supra verticem cũ
distat a tropico estiuo ab vtraq; parte gra=
dibus 69 $\frac{1}{2}$ $\frac{1}{4}$:.

Maugrammum metropolis maximã diem
habet horarum 12 $\frac{1}{2}$ $1\frac{1}{2}$ & distat ab alex=
andria versus ortum horis 4 $\frac{1}{3}$ $1\frac{1}{2}$:.

Hicq; sol bis in anno fit supra verticem cũ
distat a tropico estiuo ab vtraq; parte gra
dibus 72 $\frac{1}{2}$ $\frac{1}{4}$:.

ASIE MAIORIS TABVLE DVO
DECIM FINIVNT FELICITER:.


Vmgama
Camara
Egidoni
Ottoni
Ante taprobanam · chortos sunt insularum quas dicunt esse · 1375 · numero · quarum tamen nomina nominantur hec sunt: —
Amynacha
INDICVM
monachu
Carcus
Irena
philens
Calandadrua
Tuhuaria
Inde pars
magadiba
Zibala
MARE ·
Saba
Cumana
Alaba
Salam
TAPROBANA · INSVL
Hec dicuntur mulieribus nullis fere omnis vecti Nascitur apud hos oriza melinciber berillus iacinctus et unguentorum gria metallorum Aurum argentumque habundant
Sub hoc monte usque mare sunt elephantum pascua
Bocam
Bumalam
Anurogrinum
Senna
Calibi
Ganges
Indus
Gangis
Phasis
Nilus
Tigris
Eufrates
Azanus
Indocaudam
Hodoca civitas
Ceiraun Pmont
Dionisius tachi civit
Coroba
Macadumna
Mungra
Bocana civitas
Abarana civitas
Moroule portus
Thisala portus
Eumera
Adisumu
Pelis p
Ulispada
Ma le a mons
Azanus fluvius
Indocaudam
Anurogrinum regia
Magadiba
Magrinum regio
Gangis fluvius
Indus fluvius
Tigris fluvius
Nilus fluvius
Phasis fluvius
Eufrates fluvius
Ganges fluvius
Bocam fluvius
Macadumna fluvius

Clima primum

Tertius parallelus. Differt ab equinoctiali
hō · ½ · ¼ · hūs diem maiorem hō · 12 · ½ · ¼ ·

Secundus parallelus differt ab equinoctiali hō ½
habeq; diem maiorem horaū 12 et semis

Primus parallelus. Differt abequinoctiali
hō · ½ · habens diem maiorem hō 12 ¼

Equinoctialis habens diem horaum 12 ·
continue semper :—

Primus parallelus austrum differens ab equinoc[tio]
horis ½ · hūs diem maiorem hō · 12 · cum quarta ·

Incipit Registrum super Tractatum de tribus orbis ptibus. Ac varijs naturis hominum: portentorum Transformatorum. Necnon de diuersis fluminibus aquarum. Insularum & montium.