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Tabvlae Geographicae Cl. Ptolem[a]ei

Mercator, Gerhard

Coloniae Agrippinae, 1578

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Krüger,

P. L. Finke.

d. 11. Mart. CIↃIↃCCLXXI.

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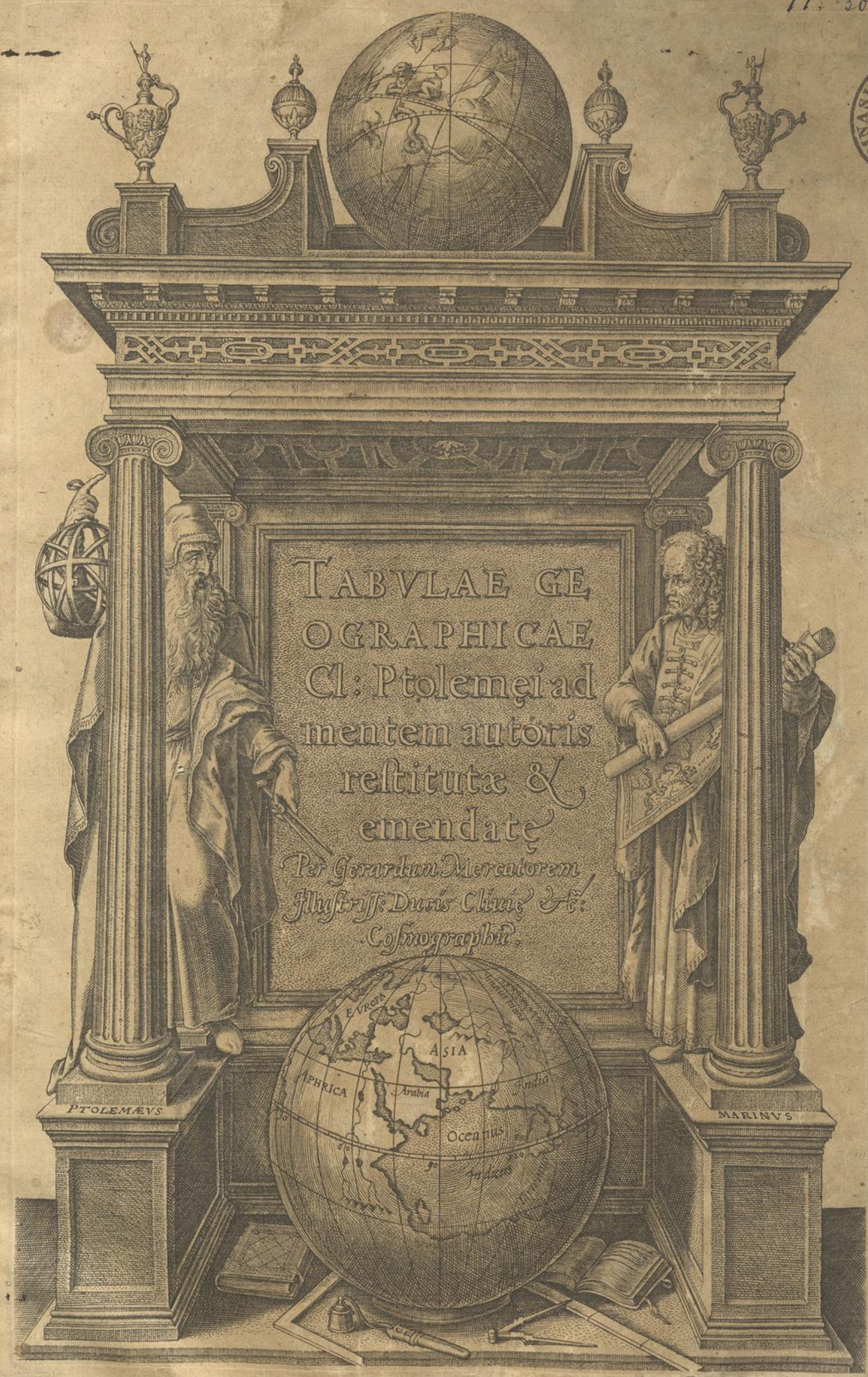
GYMNASIUM IN ELBERFELD



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ILLVSTRISSIMO CLEMENTISS: PRINCIPI VVILHELMO, DVCI IVLIAE, CLIVIAE, & MONTIS. COM: MARCHIAE & RAVENSPVRGI. DOM: IN RAVENSTEIN, &c. BONORVM STVDIORVM MOECENATI PRAESTANTISS: SACRVM.

T magni intereſt Princeps Illuſtriſsime, non modò ad communes ciuium vſus, verùm etiam ad ſalubriter inſtituendam ſœliciterque gubernandam rempublicam, eſſe qui ea ſtudia excolant, quorum adminiculo ad artium principia & cauſas, rerumque agendarum œconomiam & prudentiam peruenitur, ita magni quoque refert eos qui talia excolunt & illuſtrant, ſi ad dignam aliquam frugem pertingere debeant, magnos principesque viros Mœcenates habere. Quantò enim honeſtiùs laudabiliusque vitæ genus hi ſectantur, tantò proniùs improborum inuidiæ & calumnijs ſubijciuntur, vt facilè laceſsiti obtrectationibus, inſimulationibus fatigati, & preſsi iniurijs ſuſcepti oneris tædio afficiantur, nec metam quam alioqui poterant aſſequantur, niſi Principum & magnatum gratia autoritateque ab æmulorum technis ſecuros ſua cum alacritate proſequi liceat. Debetur autem immortalis gratia Principibus illis, quorum fauore & patrocinio huiuſmodi ſtudia fouentur & promouentur, non ſolùm ab ijs qui ea tractant, ſed & ab illis, qui ad priuatarum publicarumue rerum praxim ea dirigunt, quando vt ſine his inerudita eſt omnis praxis, ita ſine principum tutela flacceſcunt illa & intermoriuntur. Mihi igitur quum Illuſtriſsimæ Clementiæ Tuæ benignum patrocinium multis iam annis cõtigerit, ea meritò incumbit neceſsitas, vt æterno aliquo opere illud celebrem, teſtatumque venturis ſæculis reddam, quo ne ego honeſtam debitamq; gratitudinem neglexiſſe vnquam videar, & ſi quid vtile reipublicæ præſtitero, ſtudioſa poſteritas Illuſtriſsimo Nomini Tuo dignas laudes referat. Primum ab adoleſcentia ſtudium mihi fuit Geographia, in quo dum progrederer, adhibita naturali & geometrica ſpeculatione, ſucceſſu temporis admiranda inueni, non in geographia tantùm, ſed in vniuerſæ huius mundanæ machinæ conſtitutione, quorum multa hactenus à nemine perſpecta ſunt. Hæc in lucem dare cum ſit inſtitutum, à geographia putaui, adeoque ab ipſis Ptolomæi vetuſtiſsimis tabulis initium faciendum, quas Illuſtriſsimæ C. T. in æternam memoriam dedicatas conſecratasque opto & offero, precorque vt eiuſdem protectione à clancularijs inuidię morſibus deinceps, vt hactenus, defendar, quo concepta mundi myſteria aliquando ad perfectionem optatam deducere valeam, quæ vt grata doctis omnibus fore confido, ita Illuſtriſſ: Cel: Tuæ laudi danda ſpero, quam diuina Maieſtas quàm diutiſsime nobis incolumem ſeruare dignetur.

Duysburgi menſe Febr: 1578.

Illuſtriſſ: C. T.

ſubditiſsimus cliens

Gerardus Mercator.

PRAEFATIO IN SEQVENS TABVLARVM PTOLEMÆI OPVS.

VLTVM refert cum in omnibus veterum traditionibus, tum maximè in Geographia, antiquitatem illæsam inuariatamq; seruare: quum enim plurima insint siue naturæ mysteria, siue latentium rerum signaturæ, siue habitudinum & proportionum certæ & exquisitæ quædã, nec otiosæ rationes, quæ ignara posteritas pro suo cuiusque intellectu mutando emendandoq; facilè altioribus tenebris inuolueret, obscuraret, corrumperet & annihilaret, maximè facillimeq; id in illustri illa plurimiq; facienda Ptolemæi Geographia committi, nemo est mediocris iudicij, qui si perpendat non intelligat. Multa enim sæcula à Ptolemæi, qui sub Antonino Pio Imperatore vixit, tempore ad nos vsq; in summo studiorum, maximè Geographiæ neglectu & ignauia pertransiuerunt, in quibus regna omnia, populi, & vrbes à barbaris nationibus aut deleta, aut vastata mutataq;, nec medij temporis scriptoribus à veri situs nominumque obliuione & interitu vindicata sunt, adeò vt ne decima quidem pars eorum, quæ apud Ptolemæum sunt nominum, hodie suis locis certò & sine omni controuersia designari queat, quæ si quis vel in vniuersum, vel parte aliqua castigare velit (nam Ptolemæus perfectam omnium symmetriam, præcipuè in particularibus locorum distantijs & situ nondum assequutus fuit) an non temerè & arroganter faciet illa transponendo, contrahendo, distrahendoue, quorum vtpote ignotorum situm distantiamq; haud nouit? Id verò dum quisque pro sua opinione ausus fuerit, quid aliud tandem sequetur, quàm vt pro vno Ptolemæo multos habeamus, & quisnam eorum sit genuinus ignoretur? sic tum deprauatæ antiquitatis verus perierit vsus, dum nihil penè sit quod ipsius primi autoris esse statuere possis, neque quid integrum quidue corruptum dinoscere, proinde nec in recentiore castigatiusq; commensurata tabula assumptorum locorum veterum situm argumentari vllo modo queas. Talis profectò (quod dolendum est) temeritatis nõ parum Ptolemęo nostro accidit, quisque in sua patria sibi nota loca ad veriorem à se mutuò distantiam reducere pulchrum putauit, interim vicinarum ciuitatum respectum & commensurationem negligens, ac subindè plurimum vicians, alij oscitanter exemplaria transscribendo numeros corruperunt, alij quæ Ptolemęus ex obseruatione aliorum rudi lib. 8. annotauit, ex ipsius numeris, tanquàm exactiùs quiddam reddituri, castigare ausi sunt, ita temeraria in tam insigni opere lusit audacia, etiam ipsa certissima emendandæ Geographiæ fundamenta violans & corrumpens, vt nulla sit totius operis pars, quæ non plurimis mendis scateat, difficillimumq; sit genuinum ab adulterino discernere. Accedit & nostro sæculo typographorum negligentia, vt duas tam clari operis æditiones per omnia consentientes non inuenias. Hac in tam celebrem antiquitatem iniquitate motus, cum ex castigatis neotericis tabulis veterem Geographiam totis viribus illustrare esset institutum, ante omnia necessarium duxi, vetustissimã hanc Ptolemæi, & quodãmodo à primis eius artis incunabulis per manus traditam Geographiam ad autoris mentẽ, quoad fieri posset, reuocare & restituere, ad quam prouinciam cõmodiùs subeundam, varias Ptolemaici operis æditiones, quæ diuersorum essent autographorum exemplaria, conferendas esse visum est necessarium. Quinque itaque quæ contingere poterant æditiones magis autenticas ad hoc delegi, quarum antiquissima anno 1409. à Iacobo Angelo ex græco sermone in latinum conuersa fuit, & Alexandro PP. S. dedicata, exscripta autem ex ipsomet autoris autographo (quantum apparet) mandato Nicolai de Cusa Cardinalis, is enim paulò pòst, nimirùm anno Domini 1448. Cardinalis creatus fuit, mortuus autem 1464. cum nondum eam æditionẽ in complura exemplaria propagatam fuisse sit verisimile, & noluisset tantus eruditione & autoritate gratiaq; apud summum pontificem valens vir aliunde, quàm ex ipso fonte hos latices haurire. Hoc Cusani exemplar beneficio Reuerendissimi Illustrissimique Principis Electoris Iacobi ab Eltz, Archiepiscopi Treuirensis, summi studiosorum fautoris & Mecœnatis nactus sum. Altera æditio ex eiusdem Iacobi Angeli versione est, sed nonnullis locis, quantum apparet, castigata, ad græci codicis ne, vnde ille traduxerat, fidem, affirmare nequeo, tametsi suspicer, impressa est Romæ anno 1490. cum tabulis in ære pro ea ætate elegantissimè excisis, autor æditionis non additur, nisi fortè is sit qui registrũ alphabeticum in 8. Ptol. libros addidit, in quo sub nomine Edessa se Genuam aliquoties peregrinatum ait, & ibi in laudem effigiei Christi, quam Veronicam appellant, hoc epigramma conscripsisse.

Hanc rex effigiem Christo mittente recepit
Abgarus, hinc signa quàm patuere Dei
Latria debetur totum, cui summa per orbem
Poplitibus flexis supplicibus manibus
Ipsam ego perspexi manibus tetigique Philippus,
Viuerem vt incolumis, cui pia thura dedi.

Vir apparet literatus & multæ lectionis, ac non mediocris iudicij, vt Angeli translationem cum græco codice, imaginem cum exemplari conferre potuerit & emendare. Hanc editionem inuentu admodum raram mihi suppeditauit Ioannes Helman Agrippinas V. I. Licentiatus, vir doctus, antiquitatisque summus cultor. Tertia æditio est ex versione quidem Bilibaldi Pirckeymeri, sed à Michaele Villanouano ad græca & prisca exemplaria recognita, & Lugduni anno 1535. impressa, quę cùm in numeris frequenter à duabus præcedentibus differat, & fideliùs excusa sit, quàm vt typographi oscitantiæ id imputari possit, non dubiũ est, quin à diuersi generis exemplari græco ad latinos traducta sit. Quarta est ex versione Ioannis Nouiomagi Coloniæ anno 1540. excusa, quam etsi plus satis mendosa sit, tamen cum sæpe admodum à reliquis omnibus in numeris differat, alterius iterum generis exemplar græcum imitari necesse est. Postrema est Iosephi Moletij, qui versionem Bilibaldi rursus cum multis græcis codicibus diligẽter contulit. Ex tot vnius fontis distinctis deriuationibus ad primę scaturiginis certiorem explorationem verioremq; conditionẽ peruenirì posse nõ diffidebam, quũ omnes ex vno autographo eodem simul loco errare difficillimè cõtingat. Accedit vna Ptolemæi regula, quæ nobis adminiculo, & ad ipsam veritatem veluti directrix est, quam lib. 2. cap. 1. sibi præscribi

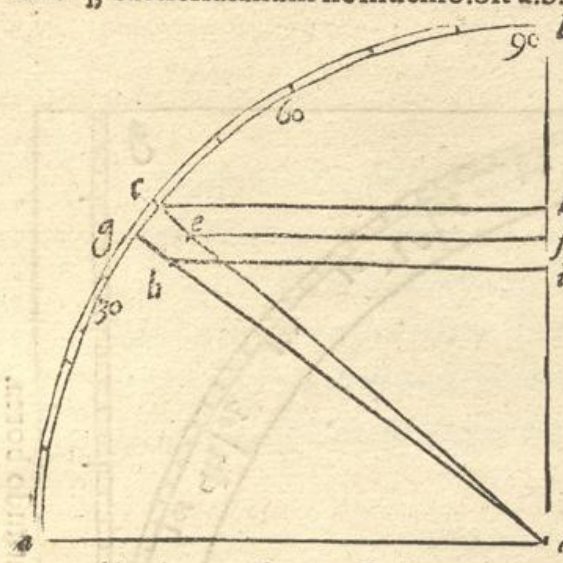
ſcribit, cum à ſiniſtris ad dextra, à ſuperioribus ad inferiora, hoc eſt ab occiduis ad orientalia, à borealibus ad auſtralia ſe ordine progreſſurum dicit, qui ordo duabus rationibus ſcribarum negligentia turbari poteſt, nominum tranſpoſitione, & numerorum permutatione aut alteratione, quarum cum illa difficiliùs committatur, hęc verò ſit pronior, quoties deſcriptionis ordo retrorſum abire deprehenditur, alterutram cauſam ſubeſſe neceſſe eſt, at poſteriorem pro maxima parte ſemper. Vt ſi conſtituto aliquo loco, verbi gratia in long: $35\frac{1}{2}$. & lat. $28\frac{1}{4}$ borea, alter poſtea ſignetur in eadem longitudine aut minori, ſimulq; in eadem latitudine aut maiori vt in 34. $28\frac{1}{4}$. aut 34 29. aut $35\frac{1}{2}$ 29. inuerſus erit ordo contra Ptolemæi regulam, quamobrem corruptela in numeris haud dubiè erit, niſi de locorum iuxta eas iuſta deſignatione conſtet, tum enim nominum tranſpoſitio pariter cum numeris arguenda venit. Ptolemæus enim non ſolùm in prouinciarum, ſed etiam in particularium regionum, & gentis cuiuſque peculiari deſcriptione hunc præfixum ordinem vbique obſeruat, niſi, quod rariſſimum eſt, alia ſubſit ratio euidens, quam ſuis locis indicabo, adeò vt cum in I. Africæ tabula hunc quodam loco tranſcendit, id non ſine præmonitione faciat. Procedit autem in prouincijs notioribus per ſingulos populos, ordine ſibi præſcripto vnumquenque abſoluens, priuſquam ad alterum pergat, in minus notis, vbi ſubdiuiſiones nullas habet, vnum alterumúe latitudinis gradum à termino occiduo ad ortiuum continuè abſoluit, aut vnum alterumúe longitudinis gradum per totam tabulæ latitudinem à ſummo deorſum continuè perficit, reliquum deinde tabulæ ſimilibus ſpatijs emetiens. Illis igitur 5. exemplaribus ita vſus ſum, vt hanc Ptolemæi regulam quoad licuit inuiolatam ſeruarem, & quandiu à præſcripto ordine non recederent, plurium conſenſum, aut ſi verus locorũ ſitus cognitus etat, illud quod proximè huc accederet ſequerer, ſin verò contra ordinem numeri tenderent, & vnius alicuius longitudo, alterius aũt latitudo iunctæ ab ordine non diſſentirent, cõponere illos non dubitaui. Cùm enim plures vnũ exſcribunt codicem, difficulter, vt vniusdixi, in vno eodemq; numero errãt omnes, ſed manet apud aliquem, apud aliũ alterius partis veritas. Quęcunq; porrò ſic ex autoribus ſignari potuerunt, eorum non eſſe mihi reddendam rationem exiſtimo, quod è fonte ipſo ſiue vitio deriuata eſſe, vtpote ordini Ptolemæi conſentanea ſit veriſimillimum. Quoties verò ſiue in longitudine ſiue in latitudine aberrant ab ordine omnes, ſic vt nulla pro veritate compoſitio fieri poſſit, errorẽ vel ex cognito vero ſitu, vel ex numerorum fallaci ſimilitudine, vel alia probabili cauſa, quin & veriſimili nonnunquã coniectura caſtigaui, horumq; omniũ rationẽ in fronte cuiuſq; tabulæ, ordine Ptolemæi cõſcriptionem proſequens reddidi, quo ne temerè vel vnum apicem mutaſſe, aut iniquè arrogata licentia in tam præclaro opere non ſatis fideliter egiſſe videar. Dedi autem operam vt quęcunque deſcriptioni Ptolemæi inſunt, in ipſis tabulis exhiberem, quo ne illa opus ſit, hiſtoriæ Geographiæque ſtudioſo, ſed quæ ad ſingula totius corporis membra pertinent, vnica imagine expreſſa pariter vno velut obtutu percipere poſſit, qua cauſa & naturę hiſtoriam, quã nonnunquam intermiſcet autor, ſuis locis adſcripſi, aut ſi is capax nõ eſſet, annotationibus adieci, quibus etiam, ne quid deſiderari poſſit, fluminum origines, quas ſine numeris recenſuit, addidi. Quæ 8. & poſtremo libro ſunt de inſigniorum vrbium longiſſimis diebus, earumque à meridiano Alexandrino diſtantia, quia ad digeſti in ſuas longitudines latitudinesque orbis terrarum demonſtrationem pertinent, nullo modo omittenda fuerunt, ſunt enim tum veterum ante tempora Ptolemæi, tum ipſius Ptolemæi, tum aliorum eius tempore obſeruationes & cœleſtibus factæ, ad quarum rationem inſigniorum per quamlibet regionem ciuitatum latitudines longitudinesq; ſe ordinaſſe confitetur lib. 8. cap. 2. Qui locus à Villanouano ſic intelligi videtur, quaſi ex priùs ſcriptis in toto volumine latitudinum & longitudinum numeris, dierum magnitudines diſtantiasque à meridiano Alexãdriæ ipſemet Ptolemæus collegerit, annotat enim errores in his commiſſos ex prioribus libris caſtigãdos eſſe, verùm ſi diligenter Ptolemæi rationes expendamus, contrariã eius ſententiã eſſe deprehẽdemus. Etenim cũ lib. 1. ca. 2. propoſitũ ſuũ eſſe dicat, noſtræ habitabilis orbẽ ita deſcribere, vt quàm maximè cũ veritate cõgruat, & ad talẽ inſtitutionẽ in primis peregrinationis hiſtoriã, q̃ peritorũ hominũ Geometricas cęleſtesq; obſeruationes exhibeat, neceſſariã eſſe, cæleſtes porrò obſeruationes geometricis multò certiores pfectioresq; exiſtere addat, hãc proculdubiò hiſtoriæ partẽ pro certiore vniuerſæ diſpoſitionis ſuæ fundamento aſſumpſit, quẽadmodũ & cap. 4. rationabile eſſe aſſerit, eũ qui Coſmographica tractare velit, ea loca q̃ per diligentiores obſeruationes deprehenſa ſunt, deſignationi ſuæ tanquam fundamẽta præſupponere, & cap. 5. hac ſe ingredi via ſatis apertè teſtatur. Rurſus quum cap. 4. paucas à vetuſtioribus locorum latitudines longitudinesq; traditas quæratur, quòd ea ætate mathematicæ conſiderationes nõdum exactè perceptæ, nec multæ lunares defectiones eodem tempore obſeruatæ eſſent, adeoque cap. 5. recentioris obſeruationis hiſtoriam ſibi conſulendam atteſtetur, amplius & cap. 17. ab ijs qui ex Aegypto aut propinquis locis in Indiam nauigarunt, ac multo ibi tempore verſati ſunt, itemque ab Indis ipſis, qui inde in Aegyptum venerunt, multa per Indiam non ſolùm littoralem, ſed & interiorem vſque ad Auream Cherſoneſum & Cattigaram etiam particulariùs dicisſe confiteatur, quis dubitet ipſum huiuſmodi mathematicas & cœleſtes obſeruationes paſſim à mercatoribus peritisque alijs viris factas aut perceptas quàm diligentiſſimè perquiſiuiſſe, proindè & Geographicæ conſcriptioni ſuæ tanquam certiſſimum fundamentum ſuppoſuiſſe? ſiquidem idipſum ſe facere lib. 7. cap. 5. clarè teſtatur. Quamobrẽ cum eam peregrinationis partem hiſtorica enarratione in prioribus libris non reddat, ſed ea in genere tantùm in primis ratiocinetur, & pro eius ratione locorum ſitus deinde numeris conſtituat, vt ex prologo 2. libri conſtat, certum eſt 8. lib. dierum magnitudines diſtantiasq; ſecundum longitudinem à meridiano Alexandriæ non ex præcedentibus numeris concinnaſſe, ſed ex obſeruationum traditionibus in premiſſæ conſcriptionis demonſtrationem congeſſiſſe, id conuincit & præcedentium numerorum differentia. enimuerò in 3. Europæ tabula Viennam Maſſiliam Lugdunum & Nemauſum in eadem omnes à meridiano Alexandriæ longitudinis diſtantia collocat, quum 2. lib. nequaquã eandem omnibus longitudinem adſcribat, ſed Nemauſum vno gradu occidentalibus Vienna, & $2\frac{1}{2}$. Maſſilia ponat. Similiter tab. 5. Europæ Sacarbantiam Pannoniæ ſuperioris, & Iaderam Illyridis eiuſdem diſtantiæ notat, cum antea longitudinis differentiam graduum $2\frac{1}{2}$ numeris ſignarit. Idem pluribus locis per tres orbis continentes eſt deprehendere, vt non è præcedentium librorum numeris has dierum magnitudines, diſtantiasq; à meridiano Alexandriæ collegiſſe, ſed è contrario ex his numeros illos compoſuiſſe ſit certũ. Quod porrò ab his numeri illi nonnunquam diſſentiant, in cauſa eſt obſeruationum cœleſtium imperfectio, quæ etiam doctiſſimis exercitatiſſimisque obſeruatoribus quandoque obrepit, circa quas prudenter agere Geographum oportet, vt dum aliæ in abundantia, aliæ in defectu peccant, nullis interim certioribus & indubitatis obſeruationibus admixtis, medium illarum ſequatur, & quantum his

quidem obſeruationibus addit, tantùm illis adimat, erroresque mediet, ne nimium in alteram partem à vero recedat, ſed illi propiùs accedat. Sic certiſſimas & irreprehẽſibiles obſeruationes, qualis eſt illa eclipſis obſeruatio Arbelis & Carthagine facta, primùm retinens Ptolemæus, in reliquis mediã quandã viã ſequutus eſt, prout regionum ſitus & profectionis reliqua hiſtoria patitur, & his quidẽ addidit, illis verò nonnihil ademit, quo longiùs ab obſeruationibus q̃ illas peccare contigit, recederet. Quod ſi ex præmiſſis long. & latit. numeris dierũ magnitudines ac diſtantias à meridiano Alexandriæ ſupputare fuiſſet inſtitutum, id nõ in paucis nobilioribus vrbibus, ijſq; nonnunquam in vno tabulæ angulo cumulatis, ſed in omnibus talibus, quin & in ignobilioribus quoque locis per reliquas tabulæ partes præſtitiſſet, quo per totam tabulæ æream huiuſmodi conditiones ſpectatori innoteſcerent, aut vno potiùs abaco vnaque regula omnium ſimpliciter locorum cœleſtem ex longitudinis latitudinisque numeris rationem percipere docuiſſet. Nunc verò nonnunquam nobilioribus locis præteritis, exiguas inſulas in hanc conſiderationem aſſumit, ſed celebrioribus nauigationibus frequentatas, vt geometricas cœleſtesque in his obſeruationes ſequutum eſſe ſit certiſſimum. Quamobrem grauiter peccauerunt, qui huic octauo libro lunam adhibere auſi fuerunt, errores enim huiuſmodi obſeruationum, dum qua parte peccent ignotum eſt, caſtigandi nulla certa ratio iniri poteſt, quam tamen temeritatem hic noſtro Ptolemæo multum detrimenti intuliſſe vel inde apparet, quòd in regionibus notioribus, magisque frequentatis, non in quibuſdam tantùm vrbibus, vbi fortè docti obſeruatores ſuperiorum non deerant, ſed per complures quæ in hunc catalogum referuntur ciuitates, adeò exquiſitè numerorum fracturis dierum magnitudines longitudinesque ab Alexandria notantur, adeoq; exactè ad præmiſſos longitudinis latitudinisque numeros accedunt. Non enim credibile eſt per maximam eorum qui recenſentur locorum partem vſque adeò perfectas obſeruationes habitas fuiſſe. Vtut autem hæc ſe res habeat, veriſimiliorem exemplariorum conſenſum ſequutus, cuique tabulæ ſuas obſeruationes cœleſtes, tanquam præcipuum Geographiæ membrum præſcripſi, quo Ptolemaici operis ratio, quam ſequutus eſt, per omnia præſens habeatur, & cum noſtri temporis hiſtoria Geographica conferri poſſit. Hactenus eorum quæ Ptolemæi ſunt, rationem habes lector, nunc quæ de meo addidi, ſubiungam.

Quęcunque numeris deſignat Ptolemæus, duabus tantum quantitate differentibus notis diſtinctionis cauſa ſignaui, vrbes, ciuitates, portus & vicos maiore orbiculo, reliqua omnia minore. Porrò ciuitates, quarũ 8. libro rationes mathematicæ deſcribuntur, duplici orbiculo notatæ ſunt, quo diſquiſitæ ſtatim appareant. Quæ autẽ alia ab exẽplaribus aut longitud. aut latitudine conſtituenda mihi erant, eorum ſingulorum cauſas cuiq; tabulæ prænotaui. In littorũ ductibus nihil prohibet eos anfractus, qui in recentioribus & nunc melius perquiſitis deſcriptionibus reperiuntur imitari, non enim poſtulat Ptolemæus à puncto in punctum ſemper rectas duci lineas, ſed ſatis eſt promontoria, portus, ſinus, oſtia fluminum, inſularum meditullia, ab ipſo deſignata ſuo loco reponere, reliquam autem littoris curuaturam iuxta veritatem vtcunque formare vtile eſt ad collationem veteris nouæque Geographiæ, eoipſo enim quæ loca quibus hodie reſpondeant, commonſtratur, & facilior ad interiora quoque comparanda, antiquitatesque in neotericis tabulis commonſtrandas via præbetur, quo etiam ſeruiunt fluminum, quorum oſtia tãtum notat, veriores decurſus ſignati. Et frequenter diligens veri littoris imitatio numerorum corruptelas manifeſtat, ac rectè caſtigandi occaſionem præbet, ideo ſtudioſè in hoc aduigilaui, vt littorum inſularumque veram formam, quatenus numeri autoris patiuntur, exhiberem. Antiquorum autem nominum cum neotericis comparationem & ſynonymiam huic operi intexere vt incommodum, ita & inconſultum fuit, non enim in hoc Ptolemæi opere multis modis imperfecto fieri id poteſt, & plures ſunt veteris Geographiæ nomenclaturæ apud alios autores, quorum ratio quoque habenda eſt, ita vt hoc inſtitutum opus per ſe requirat, nec Ptolemæo miſceri poſſit, donec in veram ſymmetriam, etiam particularium locorum, omnes eius tabulæ redigantur, quod Deo volente in tertio Geographicarum tabularum tomo quantum in me erit, præſtabo, in quo id operam dabo, vt qui hanc meam æditionem habuerit, vel ſine omni admonitione & indicio, ſola inſpectionis collatione loca Ptolemæi omnia dinoſcat, atque inde in recentioribus tabulis ſecundi tomi ipſemet digito deſignare ſtatim poſſit, ſynonymiamque addiſcere: proinde hic tantum Ptolemæi opus ſuæ antiquitati reſtitutum exhibere conſilium fuit, ante quam operam fruſtra collationis ſtudium ſuſcipere vanum erat. Regionum quæ in ſingulis tabulis à Ptolemęo deſcribuntur nomina, charactere capitali inſcripſi, circumiacentium autem regionum, quarum confinia illuſtrandi illarum ſitus cauſa adiunxi, alio minore literarum genere depinxi, quo quid cuique tabulæ ſit proprium internoſcatur. In deſcribendis meridianis latitudinumque parallelis Ptolemæi præſcriptum ſequutus non ſum, iubet ille in vnaquaque tabula pro ratione paralleli, qui per medium eius incedit, ad meridianum ſiue circulum maximum, gradus longitudinis gradibus latitudinis adaptare, meridianosque parallelos conſtituere, at quia ſic ſuprema tabulæ quæ verſus polum ſunt, nimium ſupra rationem ſphæræ in longitudinem expanduntur, contra ima quæ verſus meridiem ſunt, nimium contrahuntur, alium concepi modum, iuxta quẽ meridianorum parallelorumque poſitus, & ad inuicem habitudines, quàm proximè ad eam rationem quæ in ſphæra eſt, accedant. Latitudine tabulæ, conuenienti deſignata, eam in tot partes diuido, quot latitudinis gradus ſuſcepta tabula requirit, & aſſcriptis numeris parallelos per ſingulos latitudinis gradus duco, numerum deinde graduum latitudinis in quatuor æquas circiter partes diuido, duosque parallelos aſſumo, vnum qui quartam circiter graduum partem ſupra ſe relinquat, alterum qui tantundem proximè in imo tabulæ ſub ſe concludat, ita vt dimidium totius latitudinis graduum intra duos hoſce parallelos comprehendatur. Meridianum deinde medium tabulæ ita duco, vt rectus vtrique parallelo inſiſtat, à quo in vtroq; parallelo, iuxta illius ad meridianum rationẽ, gradus lõgitudinis in vtranq; partẽ circino cõſequenter deſigno, demum per vtriuſq; paralleli correſpõdentia ſigna meridianos duco, q̃ hinc inde magis minuſve ad medium illum meridianum inclinabuntur, prout latitudo tabulæ polo aut æquinoctiali propinquior fuerit. Exemplũ accipe in 10. tab. Europæ, in qua gradus ſunt latitudinis $8\frac{1}{2}$. nimirum extremi 34. & $42.\frac{1}{2}$. ductis, ergo horum graduũ aſſumo 36. & 40. graduum parallelos, & ad rectos angulos his inſiſtentẽ meridianum duco per medium tabulæ, cui 50. numerum adſcribo, quòd is gradus lõgitudinis medio huius tabulæ cõpetat, poſtea expanſo circino in ternos aut quaternos gradus, qui iuxta rationem paralleli 40. graduum ad meridianum accepti ſint, vnum circini pedem in huius paralleli & meridiani medij ſectione conſtituo, eoque inde volutato, gradus longitudinis in vtramq; partem ſigno, idem deinde in altero parallelo 36. iuxta illius ad meridianum rationem, facio, duobusq; his parallelis in gradus longitudinis ſic diuiſis, à medio meridiano incipiens, reliquos meridianos ſigno in vtroque tabulæ latere,

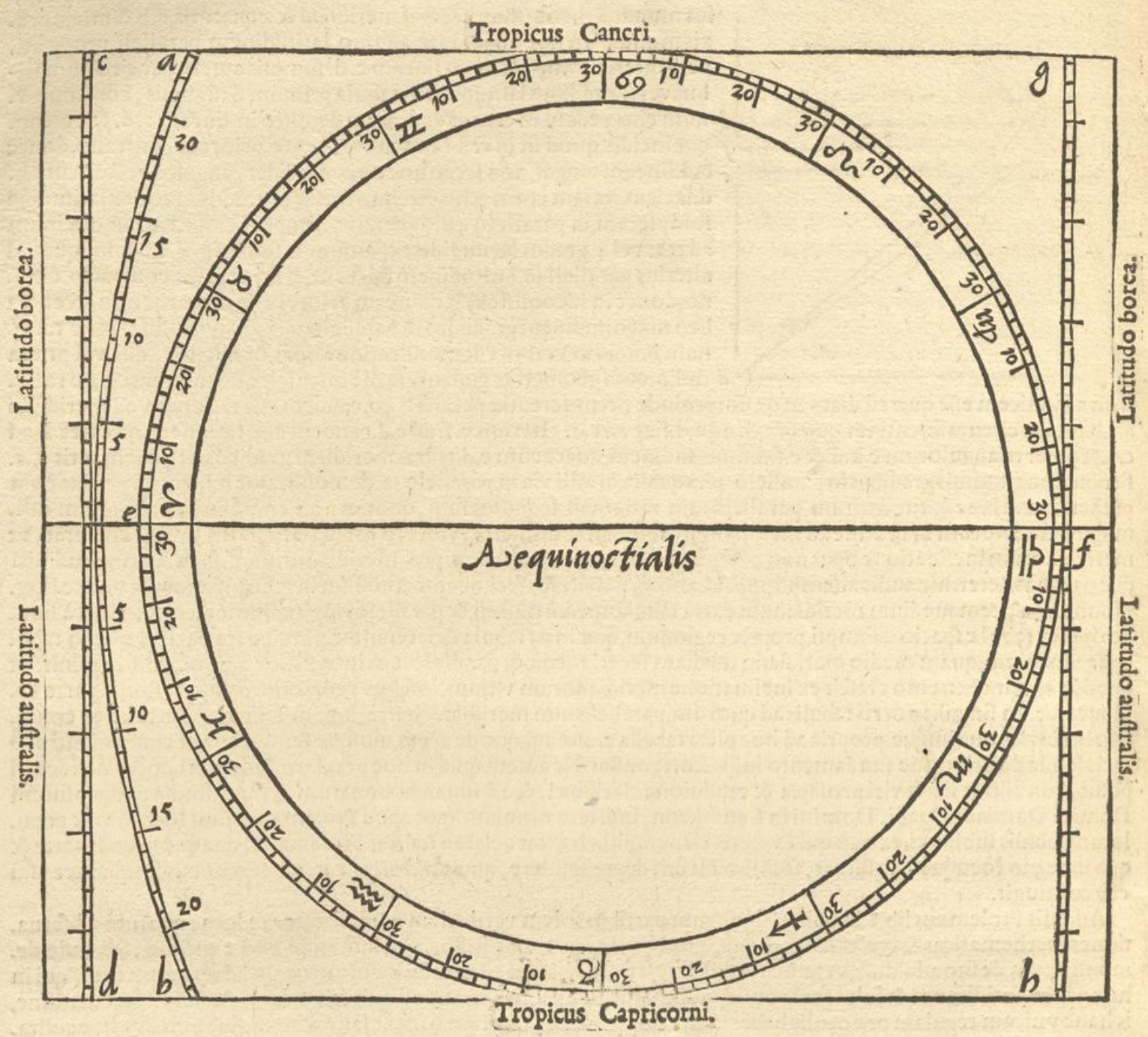
in eo-

in eorumq; ſummis imisq; extremitatibus, in limbo videlicet tabulæ, conuenientes longitudinis numeros aſſcribo, atque ita iuxta ſphæricam proximè rationem diſtributa area, inſcriptionem regionum aggredior. Hac inſcribendorum meridianorum forma id efficitur, vt quantum in ſumma imaq; tabulæ latitudine meridiani ſe ſupra ſphæricam rationem expandunt, tantundem in medio tabulæ contrahantur, quod in exiguo graduum latitudinis numero multum eſſe nequit, quantumcunque autem id ſit, ea duorum parallelorum conſtitutione ita mediatur, vt locorum diſtantijs configurationibusq;, quas in ſphæra fuerant habituri, quàm minimum officiat. Rationem autem paralleli cuiuſq; ad meridianum ſic inuenio. Sit a.b.c. quarta pars circunferentiæ meridiani circuli, ſufficienti amplitudine du



cta, quam in gradus 90. diuido, ſitq;, d. centrum meridiani & ſphæræ, b. polus mundi, a.d. communis ſectio meridiani & æquatoris, d.b. dimidium axis mundi. In hoc quadrante aſſumo latitudinem paralleli propoſiti, verbi gratia 40. in c. & duco lineam c. d. ſumptis autem per circinum tribus vel 4. gradibus latitudinis in tabula primum deſignatis, conſtituo vnum eius pedem in centro d. alterum demitto in lineam c. d. & vbicunque incidit, quòd ſit in e. ibi eodem manente priorem contraho, donec b.d. lineam tangat, non ſecet, hoc eſt in f. incidat, angulos rectos cum b. d. faciens, ita iam contractus circinus totidem gradus, quot ex latitudine ſumpſeram, in parallelo 40. ſignandos comprehendit. Rurſus circinum ad tres vel 4. gradus latitudinis expanſum infero in g. d. lineam, quæ ad alterius paralleli 36. latitudinem ducta ſit, & ibi vt prius contracto circino, donec in h. conſiſtens b.d. lineam priore pede tangat ac non ſecet, habeo magnitudinem graduum in parallelo 36. ſignandorum. Hæc rationum inuentio verboſa demonſtratione opus non habet, qui vel prima rudimenta geometriæ guſtauit, facilè intelligit circunferentiarum rationem ad inuicem eſſe quæ eſt diametror umproinde circunferentiæ paralleli 40. eandem eſſe rationem ad meridiani a.c.b. totam circumferentiam, quæ eſt c.k. ad a.d. ſiue ad c.d. Iterum e. f. ad e.d. eandem eſſe rationem, quæ eſt c.k. ad c.d. propter triangulorum c.k.d. & e.f.d. ſimilitudinem, quare cum e.d. tribus meridiani gradibus ſit æqualis, erit & e. f. tribus longitudinis gradibus in parallelo 40. æqualis. Simili via in parallelo 36. demonſtratur h.i. tres ibi gradus comprehendere. Hanc igitur duorum parallelorum rationem ſequutus ſum, quoties non contemnenda ſupremi infimiq́ue parallelorum in ratione ad meridianum differentia incideret, vbiverò exigua ſatis in his differentia erat, vt meridianorum inclinatione opus non eſſet, medium tabulę parallelum pro meridianorum diſtantia, longitudinisque partibus determinandis aſſumpſi, meridianosq; parallelos feci, quemadmodum in 7. Europæ tabula videre licet. Nonnunquã item medium meridianum extra tabulæ mediũ trãſtuli, & parallelos lõgitudinũ indices inæquali à ſummo imoq; tabulæ ſpacio aſſumpſi, propter regionum, quæ in ea tabula deſcribuntur, præcipuam partẽ à medio tabulæ declinantem, quam medio meridiano mediam ſecari, medioq; parallelorum interſtitio comprehendi cõuenit, vt quod in ambitu extremo creſcit ex inclinatione meridianorum vitium, longiùs à copioſiore deſcriptionis parte remoueatur. In ſingulis porrò tabulis ad quorum, parallelorum meridianiq́ue rationem reliquos meridianos conſtituerim, inclinauerimq́ue, propria ad hoc picta tabella annotaui, quo de areæ cuiuſque ſymmetria, & conuenienti pro recipienda deſcriptione fundamento inſpectori conſtet. Ne autem quid in hoc præclaro Ptolemæi opere deſiderari poſſit, conſilio & ſuaſu viri proſapia & eruditione clariſſimi, & ad iuuanda bonarum artium ſtudia propenſiſſimi Domini Damiani Quadi, Domini in Landskron, indicem omnium quæ apud Ptolemæum ſunt locorum & populorum tabulis ſubiunxi, ex quo quid veteris Geographiæ habeat vel non habeat Ptolemæus, quaq́ue mundi parte & quo in regno locoq́ue conſtituat, facillimum erit deprehendere, quod hiſtorias veteres legentibus frequenter vſui eſſe contingit.

Addidit Ptolemæus lib. 8. in quibus ſignorum partibus ſolem verticalem nanciſcantur ea loca, quorum obſeruationes mathematicas & cœleſtes aſſignauit, quod ex obſeruationis hiſtoria deſumpſiſſe non exiſtimo, ſed inde demonſtratum de ſuo addidiſſe, vt tamen inde ſumpſerit, magis hoc ad naturæ locorum quàm ad terrarum ſitus (qui in hoc opere potiſſimum & ſolus ferè conſideratur) hiſtoriam pertinet, cuius ſi quis etiam hic delectetur ſpeculatione, is hanc vnicam regulam præ oculis habeat. Quæcunque loca minorem habent latitudinem, ſiue boream, ſiue auſtralem, quàm ſit maxima ſolis declinatio, hoc eſt minorem $23\frac{1}{2}$. gradibus, ea bis in anno ſolem ſupra verticem habent, idq́ue tanto maiore temporis interſtitio, quanto minor latitudo fuerit, vt ſub æquatore dimidius intercedat annus, quæ verò in ipſis ſunt tropicis, id eſt, ſub maxima ſolis declinatione, ſemel tantùm verticalem habent: quæ denique extra hanc ſiue in boream ſiue in auſtrum ſunt, nunquam ſolem in vertice vident. Itaque ex ipſa cuiuſque loci latitudine, quæ circino ex imo vel ſupremo tabulæ limbo rectà in locum expanſo, indeq́ue in latere tabulæ latitudinis gradibus applicato ſine negotio deprehenditur, ſtatimobuium eſt, ſemel ne in anno, an bis, an nunquam ſol illius verticem attingat. Quo autem, quibus in ſignis id fiat, & quantum duę huiuſmodi ſolis poſitiones inter ſe diſtent, cognoſci poſſit, inſtrumentum hoc ſubijcere placuit, in quo a. b. arcus eſt circuli maximi, vtramque declinationem vſque ad $23\frac{1}{2}$. gradus continens. c. d. & g.h. ſcalæ ſunt graduum ex a. b. arcu huc ad æquidiſtantiam æquinoctialis traductorum. Circumferentia ſuper diametro. e. f. ducta ecliptica eſt in ſigna & gradus diuiſa. Huius inſtrumenti hic erit vſus. Quando latitudo loci minor fuerit declinatione ſolis maxima, tum pes vnus circini in e. aut f. conſtituatur, alter in latitudinem propoſiti loci extendatur, ita expanſus circinus, vno ſemper pede æquinoctialem obtinente, æquidiſtanter ſcalæ graduũ promoueatur, donec alter pes in eclipticã inciderit, hic vnus erit ſolis verticalis locus, deindè vlterius eodem curſu procedat circinus, donec idem hic ſecundus pes iterum eclipticam tangat, circulum iam egreſſurus, hic nunc alter erit verticem occupantis ſolis locus, quantum porrò hi loci inter ſe diſtent, arcus eclipticæ intermedius oſtendet, qui ſi ex annuis ephemeridibus ad anni tempora conferatur, mox quo die primum, quo rurſus ſecundo verticem tranſiturus eſt ſol, patefaciet.


Tropicus Cancri.
Latitudo borea.
Latitudo borea.
Aequinoctialis
Latitudo australis.
Latitudo australis.
Tropicus Capricorni.

Imperialis Cæsareæ Maiestatis interdicto cautum est, ne quis hoc Ptolomæi geographicum opus à Gerardo Mercatore editum, sine ipsius consensu intra Sacri Romani Imperij Regnorumq; ac Dominiorum suæ Maiestatis hæreditariorum fines hisce decem annis proximis, à prima eius editione numerandis, recudere audeat, aut recusum alibi, vænale inferre, sub multa gravissima in diplomate contenta. Datum Viennæ Austriæ 26. Maij. 1578.

Regio Catholicæ Maiestatis edicto cautum est, ne quis proximo quinquennio præter Gerardum Mercatorem Rupelmundanum, vel eum, cui ab ipso permissum erit, Claudij Ptolomæi tabulas, à se restitutas atque emendatas, ac Illustrissimo Ducì Cliuiæ, &c. dedicatas, neque vniuersas coniunctim, neque vllas separatim, in vniuerso Regiæ Maiestatis suæ dominio excudat, aut alibi excusas, importet, venalesúe habeat, sub pœnis in ipso Regis edicto nominatim expressis. Datum 3. Februarij 1578. Bruxellæ.

subsignatum

Blyleuen.

VNIVERSALIS TABVLA
IVXTA PTOLEMÆVM.

In qua tres continentis partes, Europa, Africa, & Asia, quatenus ipsius tempore innotuerant, delineatæ sunt.

Hæc vt sequentibus seruiat descriptionibus, et sit omnibus veluti regula quædam communis, parallelos vno sui latere annotatos habet, quorum differentia ab equinoctiali in longitudine diei maximæ, latitudoque iuxta Ptolemæi libr. 1. cap. 23. præscriptum, est hæc.

Sub equinoctiali perpetuo dies nocti æqualis, in reliquis autem parallelis non item.

	Maxima dies horarrum.	*Latitudo siue Distantia ab equinoctiali.*
Primi paralleli	$12\frac{1}{4}$	$4\frac{1}{4}$
Secundi	$12\frac{1}{2}$	$8\frac{1}{4}$
Tertij	$12\frac{1}{2}\frac{1}{4}$	$12\frac{1}{2}$
Quarti	13	$16\frac{1}{2}$ Per Meroen.
Quinti	$13\frac{1}{4}$	$20\frac{1}{4}$
Sexti	$13\frac{1}{2}$	$23\frac{1}{2}\frac{1}{3}$ Per Sienem.
Septimi	$13\frac{1}{2}\frac{1}{4}$	$27\frac{1}{4}$
Octaui	14	$30\frac{1}{3}$
Noni	$14\frac{1}{4}$	$33\frac{1}{3}$
Decimi	$14\frac{1}{2}$	$36\frac{1}{12}$ Per Rhodum.
Vndecimi	$14\frac{1}{2}\frac{1}{4}$	$38\frac{1}{2}\frac{1}{12}$
Duodecimi	15	$40\frac{1}{2}\frac{1}{3}\frac{1}{12}$
Decimitertij	$15\frac{1}{4}$	$43\frac{1}{12}$
Decimiquarti	$15\frac{1}{2}$	45
Decimiquinti	16	$48\frac{1}{2}\frac{1}{12}$.
Decimisexti	$16\frac{1}{4}$	$51\frac{1}{4}$.
Decimiseptimi	17	54
Decimioctaui	$17\frac{1}{2}$	$56\frac{1}{6}$
Deciminoni	18	58
Vigesimi	19	61
Vigesimi primi	20	63 Per Thylen.

NOmina Parallelis quatuor tantùm à locis subiectis indidit, quòd secundum illos maximè tum veteres, tum ipse totius continentis latitudinem longitudinemq; ex profectionum historijs contemplati essent. Ex horum parallelorum positione & differentia non solùm cuiusq; regionis, sed & singulorum in sequentibus tabulis locorum maximum diem speculari datur, siquidè ex eius latitudine facilè est deprehendere sub quo parallelo, aut intra quos constituatur, proinde & maximæ in eo diei quantitatem definire, pro Ptolemæi tempore, cum maxima solis declinatio partium $23\frac{1}{2}\frac{1}{3}$ erat. Quanquam autem climatum mentionem non faciat Ptolemæus, quòd exactiorem geographiæ rationem suppeditarent paralleli, tamen quia veteribus illa in vsu sunt, & hanc parallelorũ distributionem comitantur, ea in altero huius tabulæ latere designaui, quorum positio, initium à tertio parallelo faciens, per differentiam dimidiæ horæ continuo progreditur. Sic igitur cum parallelis incedunt.

Primum clima	Per Meroen	parallelus 4	*medium secat.*
Secundum cl.	Per Syenem	parallelus 6	
Tertium cl.	Per Alexandriam	parall. 8	
Quartum cli.	Per Rhodum	parall. 10	
Quintum cli.	Per Romam	parall. 12	
Sextum	Per Pontum	parall. 14	
Septimum.	Per Borystenis ostia	par. 15	
Octauum	Per Ripheos montes	par. 16	

IN hac tabula parallelorum non vnius alteriusue (vt sufficire dicit Ptolemæus) sed omnium planè symetriam ad circulum maximum seruaui, quo sphæricæ dispositionis formam quadranguli quàm proximè repræsentarent, & debita longitudinis ad latitudinem proportio in regionibus seruaretur. Oculi tamen in medium totius continentis centrumq; sphæræ directi rationem, quam li. 1. ca. 24. iubet Ptolemæus, obseruaui, quod ea doctè, eleganter, accommodatissimeq; ad opticæ exigentiam excogitata sit. Singulis regionum nominibus addidi, qua sequentium tabularum illæ latius à Ptolemæo describantur.

* *

Circius.
Septentr
Corus.
Zephirus.
Occidens.
Africus.
Euroafricus.
Auster.
Hibernia
Albion
Thyle
Terra incognita.
Hyperboreis montes
Belgica
Germania
Sarmatia
Asiae
Europae
Dacia
Mysiae
Thracia
Bithynia
Galatia
Cappadocia
Taurica
Italia
Corsica
Sicilia
Sardinia
Mare interior
Pelopon:nesus
Creta
Cyprus
Syria
Armenia maior
Mesopotamia
Arabia deserta
Babylonia
Susiana
Arabia Petrea
Arabia foeix
Sinus Persicus
Sinus Arabicus
Aethiopia
sub Aegypto
Libya
Cyrenaica
Mauritania
Fortunatae insulae
Hispania
Lusitania
Baetica
Gallia
Narbonensis
Aquitania
Lugdunensis
Rhenus flu.
Danubius flu.
Vistula flu.
Tanais flu.
Nilus flu.
Mare Fortunatae
Mare Exterius
AFRICA
Aethiopia interior
Aegypto
Sinus Barbaricus
Raptum pro
Prassum prom.
Lunae montes a quibus Nili paludes nives suscipiunt.
Aromata
Apocopa
Aethiopum
Agisymba
Dorum currus mons
Thala mons
Arualtes mons
Dauchis mons
Fon mons
Xiphe mons
Caphas mons
Atlas mons
Mauritania Tingitana
Mauritania Cesariensis
Africa
Carthago
Cyrene
Alexandria
Arabia Petrea
Phoenicum opp.
Gerra
Saba
Sabatha
Meroe
Axume regia
Adulitanorum emp.
Color
Rapta
Mosse
Mosse m
Pyhi mons
Cambysis arvorum
Nilus flu.
Tacapa
Leptis
Cyrene
Syrtes
Lybia pilus rior.
Lynxanna
Tritonis lacus
Cuphe
Nigira
Tingi
Tingis
Mauro
Darados flu.
Salacta
Gamarus
Bagaia
Sala
Salde
Tacumsera
Atlas maior mons
Hesperi cornu
Lumen
Phitana
Casperia
Canaria
Pretuaria
Aprosytus
Sub aequinoctiali circulo dies ac noctes semper sunt aequales.
Parall. lon. diff. dies ra 4 hor.
Parall. apo. stivae lib. per Meroen.
Parall. in 4.
Parall. in 4.
Parall. in 4

Boreas.
Cecias
Eurus.
Euro:
notus.
Notus.
Alani Scythe
Scythia in: Alani montes
tra Imaum.
Scythia ex:
Serica 8.
Asseda Serica
Asseda Scythica
Sogdiana 7.
Sacæ 7.
Bactriana 7.
Margiana 7.
Hyrcania 7.
Aria 9.
Paropanisus 9.
Arachotia 9.
Drangiana 9.
Gedrosia 9.
Carmania 6.
India intra Gangem 10.
Gangeticus sinus
Aurea Chersonesus
Sinus Magnus
Climata borea
Climata australia
Taprobana 12.
Tenala
Sada
Triphphon
Daona
Balonga
Sabana emp.
Baruffe insulæ
Sabadibe insulæ
Labadij insulæ
Sinde insulæ
Bone fortunæ insulæ
Nagadiba
Tibala
Susiara
Colchi
Cory
Malanga emp.
Malanga regia
Locus unde sumunt in Ceylon margaritas.
Bazacata
Cottiara
Gange
Ganges flu.
Indus flu.
Namadius flu.
Bettigus mons
Vindius mons
Adisathrus m.
Orudy montes
Meandrus mons
Damasi montes
Emodi montes
Caucasij m.
Amaus mons
Asgatanus mons
Imaus mons
Tauri montes
Asfalti montes
Rhymnici montes
Norossi m.
Oxus flu.
Oxiana
Oxy montes
Tyrio montes
Sythi montes
Auzacæ montes
Oechardes flu.
Statio mercatorum ad Seras proficiscentium
Bautisus flu.
Ottorocora
Throana
Piada
Asmirica
Sera
Rhandamarcotta
Cinara
Serus flu.
Pondassa
Daona flu.
Bosanga flu.
Cambia
Magnum pr.
Zadic
Sabana emp.
Cattigara Sinarum statio
Tenala pr.
Gangeticus sinus
Taprobana
Maagramum
Nagadiba
Tibala
Susiara
Talacoi
Orneos
Aegidiorum
Monache
Ammine
Carcus
Phelicus
Erene
Hodeca
Arana
Balaca
Alaba
Gumara
Zaba
Calandradua
Bassa
Mauathias insula
Armuza
Carmania
Carmania deserta
Alambatera extremum
Barigaza
Simylla emp. & prom.
Syagros extrema
Sinus flu.
Sinus magnus
Cordiba
Sabadibe insulæ
Labadij insulæ
Sinde insulæ
Baruffe insulæ
Bone fortunæ insulæ
INDICVS
OCEA
NVS
Climata australia
Climata borea
Subsolanus
Oriens
Septentrio.
Meridies
Occidens
Auster
Zephyrus
Africus
Circulus Equinoctialis
Circulus Polaris
Circulus Tropicus
Mare Caspium
Mare Indicum
Sinus Magnus
Aurea Chersonesus
Gangeticus sinus
Taprobana
Sabana emp.
Cattigara Sinarum statio
Bone fortunæ insulæ
Baruffe insulæ
Sabadibe insulæ
Labadij insulæ
Sinde

VNIVERSALIS TABVLA IVXTA PTOLEMEVM

Circius.
Septentrio.
Boreas.
Corus.
Cecias
Africus.
Euroafricus.
Auster.
Notus.
Euro:
notus.
Eurus.
Occidens.
Oriens.
Climata boreea
Climata australia
Hiberna
Albion
Belgica
Germania
Gallia
Narbonensis
Hispania
Sarmatia
Scythia
Alani Scythe
Terra incognita
Hyperboreo montes
Hyrcanum mare sive Caspium
Mare inter
Sardinia
Corsica
Sicilia
Cretia
Cypro
Rodus
Libya
Mauritania
Fortunate
Aethiopia
Aethiopia interior
Aethiopia interior. 4. tabulas habet
Aethiopia sub Aegypto
Aegisimba regio Aethiopum
Sinus Barbaricus
Sinus Persicus
Sinus Magnus
Gangeticus sinus
India
India intra Gangem
Aurea Chersonesus
Taprobana
Serica
Sogdiana
Bactriana
Margiana
Aria
Paropanisus
Arachosia
Drangiana
Gedrosia
Carmania
Media
Parthia
Armenia
Mesopotamia
Arabia deserta
Arabia felix
Susiana
Persis
Cilicia
Pamphilia
Galatia
Bithynia
Thracia
Macedonia
Epirus
Peloponnesus
Tauria
Colchis
Albania
Iberia
Mauritania Tingitana
Mauritania Sitifensis
Numidia
Cyrenaica
Libya interior
Libya exterior
Mare Rubrum
Sinus Arabicus
Sinus Barbaricus
Sinus Magnus
Sinus Gangeticus
Mare Caspium
Mare Hyrcanum
Mare Nostrum
Mare Atlanticum
Mare Indicum
Oceanus Indicus
Oceanus Atlanticus
Oceanus Septentrionalis
Oceanus Boreus
Oceanus Sinicus
Oceanus Caspius
Oceanus Hyrcanus
Oceanus Persicus
Oceanus Arabicus
Oceanus Barbaricus
Oceanus Magnus
Oceanus Gangeticus

EVROPAE TABVLA I.

In qua Insulæ Britannicæ duæ, Hibernia & Albion cum minoribus adiacentibus describuntur.

Insignes Ciuitates, in quibus factæ sunt obseruationes cœlestes, sunt hæ.

	Maxima diei hora.	*Distantia horaria à meridiano Alexandriæ.*
Thyle insula	20.	2. in occasum.
	HIBERNIAE.	
Iuernis	18.	$3\frac{3}{4}$ in occ.
Rheba	$18\frac{3}{4}$	$3\frac{1}{5}$ in occ.
	ALBIONIS.	
Londinium	17.	$2\frac{2}{3}$ in occ.
Eboracum	$17\frac{1}{2}\frac{2}{3}$	$2\frac{1}{3}$ in occ.
Caturactonium	18.	$2\frac{2}{3}$ in occ.
Alata castra	$18\frac{3}{2}$	$2\frac{1}{6}$ in occ.
Dumna insula	$19\frac{3}{6}$	2 in occ.
Vectis insula	$16\frac{2}{3}$	$2\frac{2}{3}$ ferè in occ.

ANNOTATIONES.

In Hiberniam.

SAMNIVM promontorium in long. $15\frac{2}{6}$ posui, tametsi Romanum exẽplar in 16. reliqui in 15. constituant, sic enim melius promontorij speciem exhibet, & magis sine deformatione hodiernæ littorum figuræ respondet. Et fieri potest vt Rom. exemplar ex $15\frac{1}{6}$ confecerit 16. fractionem cum integro numero contrahendo, qualem errorem tum in hoc, tum in alijs non rarò est deprehendere.

Regia altera in exemplaribus omnibus habet lat. $59\frac{1}{2}$ sed quia post Rhebam, Laberum & Macolicum recensetur, ordinis ratione aliam lat. & minorem requirit, constitui itaque in $58\frac{1}{2}$ cui & situs veritas respondet, Macolicum enim haud dubiè est quod Malck *in neotericis scribitur tabulis, ad quod* Lymbrich *vrbs (quæ Regia altera hæc omninò esse videtur) hunc situm & distantiam retinet.*

Ebudas duas nomine exemplaria ponunt in lat. 62. existimo in 63. aut $62\frac{1}{2}$ reponendas esse, sic enim situs earum propius veritati respondet, sunt enim hodie Eust & Leuis, *quæ Maleo insula nunc Mula dicta sunt Septentrionaliores. Sequutus tamen sum exemplariorum consensum.*

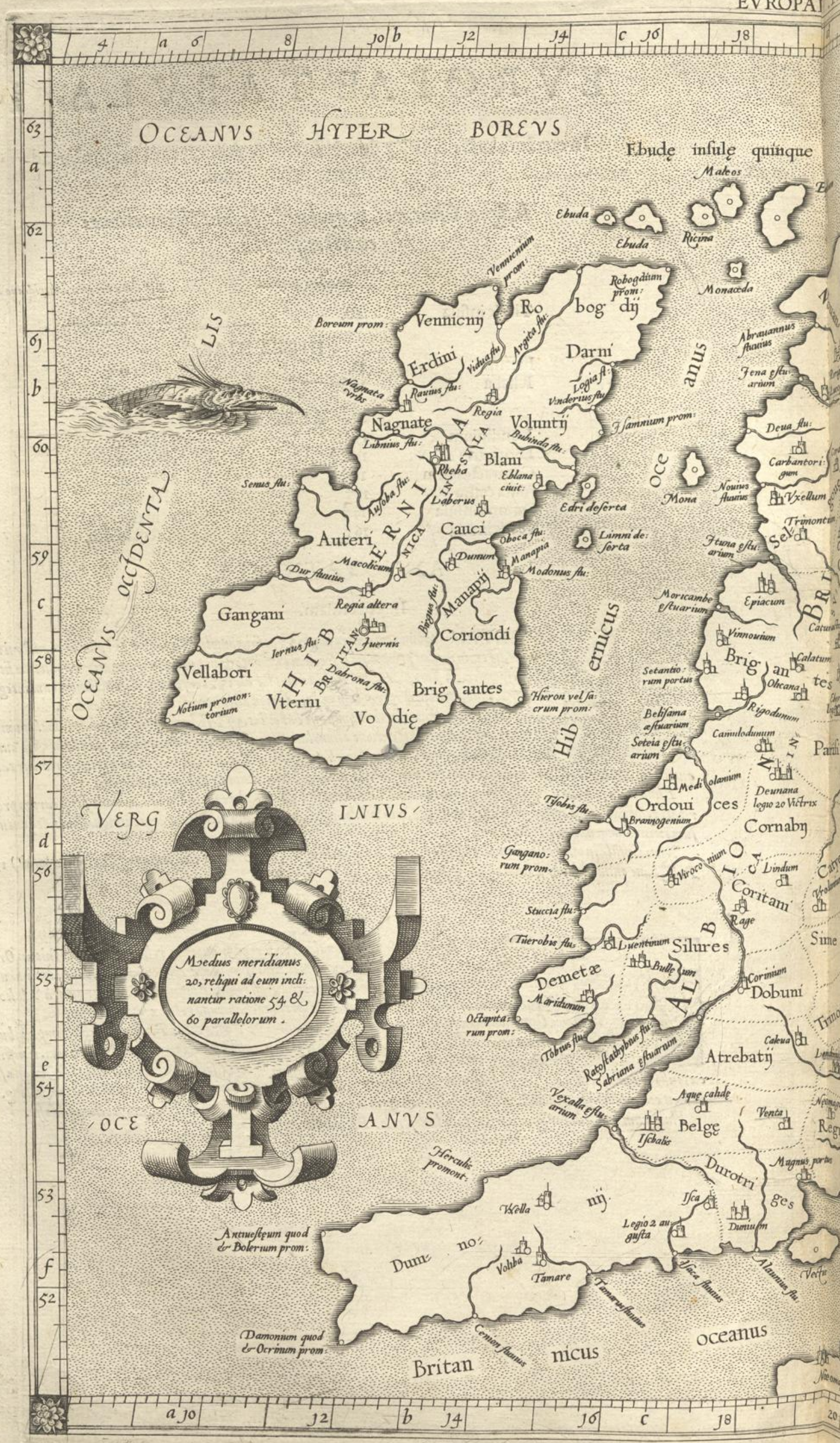
Mona insula in omnibus exempl. est in 15. $57\frac{2}{3}$. quum ordo insularum & verus eius situs postulent (vt posui) 17. $59\frac{2}{3}$. Post hanc enim Edri & Limni insulæ designantur.

In Albionem.

ALBIONIS tota pars Septentrionalis errore eorum quorum relatu descripta fuit in Orientem extenditur, cum deberet in Boream, cuius vel Epidij insulæ à cognomine, adeoque affini haud dubiè promontorio nimia distantia testis esse potest. Neque enim Epidium insulam longius à Maleo insula separare potuit, quòd earum situs, & ad Hiberniam habitudo rectè constituta esset.

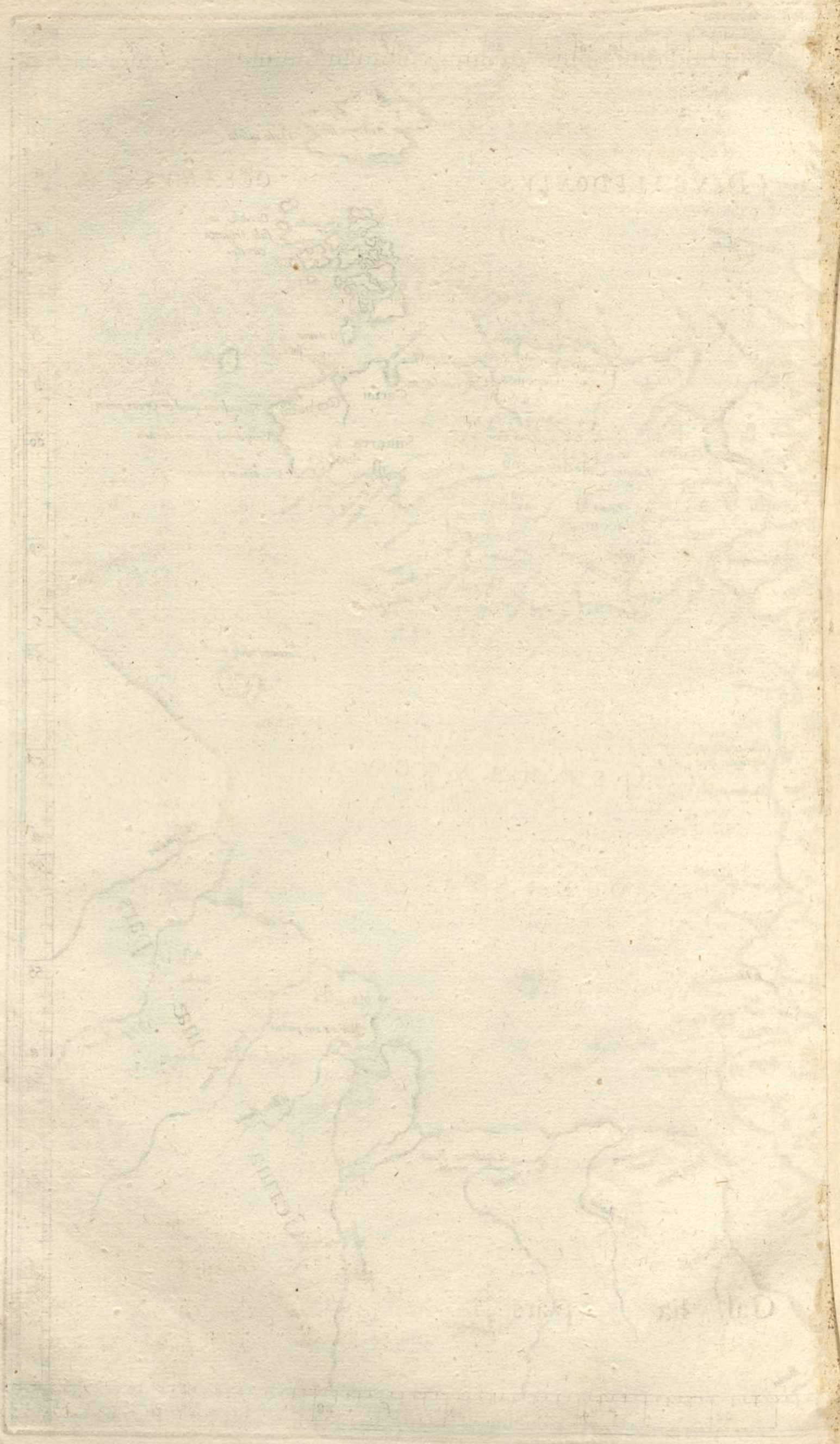
Camudolanum cum in Mediterraneis Orientalius Venta dicat Ptol. rectè ab exemplaribus in 21. 55. locatur, quamobrem littora vicina Orientaliora esse conuenit, quàm habent numeri. Existimo igitur Garienni ostium non in long. 21. vt habent exemplaria, sed in $21\frac{1}{4}$ collocandum esse, in qua sequens extensio littoris scripta est, & hanc non in $21\frac{1}{4}$. verùm in $21\frac{1}{2}\frac{1}{4}$ restituendam esse, & Idumanij fluuij ostia non in long. 20. vt habent exemplaria, nec in $20\frac{1}{2}$. vt Rom. sed in $21\frac{1}{2}$. & in lat. 55. (quam habent Rom. & Nouiom.) collocanda esse.

Fluminum nullorum origines in hac tabula describit Ptolemæus.


OCEANVS HYPER BOREVS
Ebudę insulę quinque
Maleos
Ebuda
Ebuda
Ricina
Monaeda
Vennicnium prom:
Robogdium prom:
Boreum prom:
Vennicnij
Ro bog dij
Argita flu:
Darni
Erdini
Vidua flu:
Ravius flu:
Nagnata vrbs
Nagnate
Regia
Voluntij
Logia fl:
Vnderius flu:
Isamnium prom:
Libnius flu:
Rheba
Blani
Eblana ciuit:
Senus flu:
Ausoba flu:
Laberus
Edri deserta
Mona
Nouius fluuius
Auteri
Cauci
Oboca flu:
Limni deserta
Dur fluuius
Macolicum
Dunum
Manapia
Modonus flu:
Ituna estuarium
Gangani
Regia altera
Manapij
Coriondi
Moricambe estuarium
Epiacum
Iernus flu:
Iuernis
Vellabori
Vterni
Dabrona flu:
Brig antes
Notium promontorium
Vo die
Hieron vel sacrum prom:
Vimouium
Brig an tes
Calatum
Ohcana
Setantiorum portus
Rigodunum
Belisama æstuarium
Seteia estuarium
Camulodunum
Parisi
Medi olanium
Ordoui ces
Deuana legio 20 Victrix
Cornabij
Tisobis flu:
Brannogenium
Gangano rum prom:
Viroconium
Lindum
Coritani
Stuccia flu:
Rage
Tuerobis flu:
Luentinum
Silures
Bullę um
Demetæ
Maridunum
Corinium
Dobuni
Octapitarum prom:
Tobius flu:
Ratostabyhus flu:
Sabriana æstuarium
Atrebatij
Cakeua
Vexalla æstuarium
Aquę calidę
Venta
Belgę
Iscalis
Regni
Durotri ges
Magnus portus
Hercules promont:
Wella
Isca
Legio 2 augusta
Dumium
Antuestęum quod & Bolerium prom:
Dum no
Volba
Tamare
Tamarus fluuius
Isca fluuius
Alaunius flu:
Damonium quod & Ocrinum prom:
Cenion fluuius
Britan nicus oceanus
VERG INIVS
OCE ANVS
Medius meridianus 20, reliqui ad eum inclinantur ratione 54 & 60 parallelorum.

DEVCALEDONIVS
OCEANVS
Medium insulę
Thyle insula
Orcades insulę trigynta circiter
Dumna
Ocitis
Nouantum prom: & Chersonesus
Rerigonius sinus
Vidogara sinus
Epidium prom:
Longus flu:
Ivis fluuius
Nabeus flu:
Rerigonium
Lucopibia
Epidij
Cerotes
Creones
Carnonacæ
Carini
Cornabij
Taruedrum quod & Orcas prom:
Viruedrum promontorum
Vanduara
Caledonia silua
Simertę
Logi
Gadini
Caledonij
Cantę
Verauium promont:
Banatia
Lindum
Clota æstuarium
Coria
Alata castra
Tuesis
Varar æstuarium
Tiesis æstuarium
Cebnius fluuius
Tæzalum prom:
Alauna
Victoria
Tamia
Vacemagi
Colania
Curia
Bremenium
Orrea
Venicones
Tæzali
Otadeni
Boderia æstuarium
Alaunus flu:
Tina fluuius
Tava æstuarium
Dina fluuius
Saxonum insulę tres
Isurium
Dunum sinus
Eboracum
Victrix
Gabrantuicorum portuosus sinus
Ocelum prom:
Abus fluuius
Petuaria
GERMANICVS
OCEANVS
Albis fluuius
Metaris æstuarium
Salinę
Venta
Garienus flu:
Camudolanum
Idumanius flu:
Iamesa æstuarium
Caunos
Toliapis
Rutupię
Cantium prom:
Cantij
Daruernum
Nouius portus
Tecelia
Phleum
Mararmanis portus
Amisius fluuius
Visurgis fluuius
Vidrus fluuius
Germania
Gesoriacum nauale
Itium prom:
Mosa fluuius
Lugdunum Batauorum
Tabula fluuius
Phrudis flu:
Rhenus fluuius
Gallia pars
Sequana fluuius
Trisanton fluuius

OCEANVS HYPERBOREVS
Ebudę insulę quinque
Mareos
Enidum
Ebuda
Ricina
Monaeda
DEVCALEDONIVS
Medium insulę
Thyle insula
OCEANVS
Orcades insulę triginta circiter
Dumna
Ocitis
Taruedrum quod & Orcas prom:
Viruedrum promontorium
Veratinum promont:
Nouantum prom: & Chersonesus
Rerigonius sinus
Tidopura sinus
Epidium prom:
Lunguas flu:
Tyne flumen
Nagnatarum sinus
Nabrus flu:
Cerotes
Creones
Carnonacæ
Carini
Cornabij
Epidij
Gadini
Caledonia silua
Caledonij
Cantę
Simertę
Logi
Banatia
Tuma
Alata castra
Thesis
Vacemagi
Vennicones
Orrea
Deuana
Tæzali
Tæzalum prom:
Boderia æstuarium
Alaunus flu:
Tuna æstuarium
Tuisis æstuarium
Cobius flumen
Saxonum insulę tres
GERMANICVS
OCEANVS
Albis flumen
Germania pars
Tecelia
Phaleum
Marsarmanis portus
Amasius flumen
Visurgis flumen
Vidrus flumen
Lugdunum Batauorum
Mosa flumen
Rhenus flumen
Gesoriacum nauale
Itium prom:
Tabulis flumen
Phenalis flu:
Gallia pars
Sequana flumen
Nœomagus
Oceanus Britannicus
Tamare
Volba
Dumno
Vectis
Alaunus flu:
Isca flumen
Tamarus flumen
Cenus flumen
Damonium quod & Ocrinum prom:
Antuestium quod & Bolerium prom:
Hercules promont:
Vellaunij
Legio 2 augusta
Durotriges
Isca
Dumnum
Magnus portus
Noius portus
Regni
Neomagus
Cantij
Rutupię
Cantium prom:
Daruernum
Tisinton flumen
Belgę
Aquę calidę
Venta
Ischalis
Atrebatij
Rotofanybrus flu:
Sabriana æstuarium
Vexalia æstuarium
Octapitarum prom:
Tobius flu:
Demetę
Maridunum
Silures
Bullaeum
Lucentinum
Tuerobia flu:
Stuccia flu:
Gangano-rum prom:
Tsobis flu:
Ordouices
Brannogenium
Mediolanum
Deunana legio 20 Victrix
Cornaby
Parisi
Petuaria
Abus flumen
Ocelum prom:
Gabrantuicorum portuosus sinus
Dunum sinus
Otadeni
Brigantes
Olicana
Rigodunum
Camulodunum
Seteia æstuarium
Bebisana æstuarium
Setantiorum portus
Hieron vel sacrum prom:
Hibernicus
Coriondi
Manapij
Modonus flu:
Dunum
Oboca flu:
Manapia
Lemni deserta
Edri deserta
Mona
Nouius flumen
Jtuna æstuarium
Moricambe æstuarium
Epiacum
Vinonium
Calatum
Usurium
Choracum
Victrix
Coritani
Lindum
Corinium
Dobuni
Cornaby
Catyeuchlani
Verulamium
Sabinę
Metaris æstuarium
Venta
Gariennus flu:
Sime
ni
Camudolanum
Idumanius flu:
Trinoantes
Tamesa æstuarium
Caunos
Tobapis
Caleua
Londinium
Cantij
Auteri
Macolicum
Dur flumen
Regia altera
Gangani
Iernus flu:
Iuernis
Vellabori
Notium promontorium
Vterni
Vodię
Brig antes
Dabrona flu:
Regia
Voluntij
Blani
Eblana ciuit:
Darni
Robogdium prom:
Rho bog dij
Vennicnij
Erdini
Nagnata
Raumus flu:
Vidua flu:
Argita flu:
Venicnium prom:
Boreum prom:
Nagnate
Lubnius flu:
Rheba
Leberus
Cauci
Senus flu:
Mysola flu:
Jsamnium prom:
Loxia flu:
Vinderius flu:
Abrauannus flumen
Jena æstuarium
Rerigonium
Lucopibia
Vanduara
Dam
Deua flu:
Carbantorigum
Corda
Vxellum
Tromontium
Curia
Colania
Coria
Alata æstuarium
Lindum
Alauna
Victoria
Bremenium
Epiacum
Caturactonium
Vennicnij
Ver
Vergiuius
Ocean
Occidentalis
Hibernia
Britannia
Caledonia
Germania
Gallia
Belgica
Britannia
Insula Mona
Insula Vectis
Insula Thyle
Insula Orcades
Insula Ebudę
Insula Saxonum
Mare Germanicum
Mare Oceanum
Medius meridianus 20, reliqui ad eum inclinantur ratione 54 & 60 parallelorum.



EVROPAE TABVLA II.

In qua describuntur Hispaniæ, quam Græci Iberiam vocant, tres prouinciæ, Bætica, Lusitania, & Tarraconensis.

Ciuitatum insignium obseruationes cœlestes sunt hæ.

	Maxima diei hora.	*Distantia horaria à meridiano Alexandriæ.*
LVSITANIAE.		
Norba Cæsarea	14 $\frac{1}{2}\frac{1}{3}\frac{1}{12}$ ferè	3 $\frac{1}{2}$ ferè, in occ.
Augusta Emerita	14 $\frac{1}{2}\frac{1}{3}$	3 $\frac{1}{2}$ ferè, in occ.
BAETICAE.		
Ispalis	14 $\frac{2}{3}$	3 $\frac{1}{2}$ in occ.
Corduba	14 $\frac{1}{2}\frac{1}{3}$ ferè	3 $\frac{1}{3}$ in occ.
TARRACONENSIS.		
Asturica Augusta	15 $\frac{1}{3}\frac{1}{12}$	3 $\frac{1}{3}$ in occ.
Noua Carthago	14 $\frac{2}{3}$	3 $\frac{1}{6}$ in occ.
Tarracon	15.	2 $\frac{1}{2}\frac{1}{3}\frac{1}{12}$ in occ.
Clunia colonia	15 $\frac{1}{8}$	3 $\frac{1}{3}$ in occ.
Cæsarea Augusta	15 $\frac{1}{12}$	3. in occ.
Gadira insula	14 $\frac{1}{4}$	3 $\frac{1}{4}$ in occ.

ANNOTATIONES.

In Bæticam.

PRINCIPIO *in descriptione limitis Orientalis terminum eius ad mare Baleaericum rectè ponunt Rom. & Nouiom. in 12. 37 $\frac{1}{4}$. quos numeros Villan. & Molet. manifesto errore ad proximè sequentem Anæ fluuij fontem detrahunt, quum nusquam alioqui in sequẽtibus terminus ille à Ptolemæo designetur, nisi in Tarraconensi demum, vbi eius repetitionem potius quàm primam descriptionem fieri censendum est.*

Fontes Anæ Nou. in 14. 40. collocat. Vill. autem in 11 $\frac{1}{4}$. 40. rectius, & videtur Nou. longitudinis numerum cum sua fractione (vt aliàs nonnunquam etiam alijs accidit) in vnum numerum 14. hallucinando contraxisse.

Malaca in latitudine 37 $\frac{1}{2}$ scribitur, sed legendum haud dubiè 37 $\frac{1}{12}$.

Sex itẽ in lat. 37 $\frac{1}{2}\frac{1}{4}$. hic $\frac{1}{2}$ abundat, vt arguunt Mediterranearũ Vescis, Eseuæ, & Artigis positiones, & Nou. 37 $\frac{1}{4}$ ponit.

Salduba Vill. Mol. & Nou. est in lat. 37 $\frac{1}{2}\frac{1}{3}\frac{1}{12}$. Cus. autem & Rom. in 37 $\frac{1}{3}$ paulò rectius, in illis enim $\frac{1}{2}$ proculdubiò abundat propter præcedentium locorum Arcilacis, Detunde, & Murgis positiones. Posui ergo in 37 $\frac{1}{3}\frac{1}{12}$.

In Ebore lat. 36 $\frac{1}{2}\frac{1}{3}\frac{1}{12}$ abundat $\frac{1}{2}$. Rom. ponit 36 $\frac{1}{2}$. cui ego ex reliquis adieci $\frac{1}{12}$. sic enim melius circumpositis respondet.

Illipulam magnam posui non in lat. 38 $\frac{1}{12}$. vt Vill. Mol. & Nou. nec in 36 $\frac{1}{2}$ vt Cus. sed in 37 $\frac{1}{2}\frac{1}{3}$. sic exigentibus superiorib. locis, & Illipula monte haud dubiè vicino.

Vgia apud omnes est in lon. 5 $\frac{1}{2}$. sed præcedentes loci Setida, Ptucci, Sala, & Nabriassa omnino 5 $\frac{1}{2}\frac{1}{3}$ videntur exigere.

Contributa in lon. 7 $\frac{1}{6}$ est apud Vill. Mol. Nou. nam in illis 9. pro 7. corruptè positum est. Cus. & Rom. 7 $\frac{2}{3}$ ponunt, ego medium sequutus 7 $\frac{1}{3}$ posui, quod sic aptius inter Nertobrigam & Reginam à Ptol. recenseatur, & facilis est lapsus ex $\frac{1}{3}$ in $\frac{2}{3}$.

Astigis non in long. 8 $\frac{1}{4}$ quam omnes ponunt, sed in 8 $\frac{1}{2}\frac{1}{4}$. ponenda, vt situs veritas ostendit. Est enim Ecija hodie, & medio ferè loco inter Carmonam & Cordubam. Latitudinem quoq; non 38 $\frac{1}{3}$. vt omnes, sed 38 $\frac{1}{12}$ eadem ratione posui.

Acinipo Cus. & Rom. in lat. 38 $\frac{1}{3}\frac{1}{12}$. Vill. & Nou. in 38 $\frac{1}{2}\frac{1}{3}$. conueniens autem lat. ordinis præcedentium & sequentium causa est 38 $\frac{1}{2}\frac{1}{12}$.

Illipula mons alijs est in lon. 7 $\frac{1}{2}$. Nou. in 6 $\frac{1}{2}$. at ponendus in 9 $\frac{1}{2}$ proculdubiò, propter Illipulam cognominem vrbem.

Gadira insula non in long. 5 $\frac{1}{6}$ iuxta omnes, sed in 5 $\frac{1}{2}\frac{1}{6}$ constituenda, vicinior nimirum continenti.

In Lusitaniam.

DORIAE *fluuij fontes bis à Ptol. describuntur, primum vbi limitem Septẽtrionalem Lusitaniæ designat, deinde ab Ana fluuio descriptione littoris ad Doriam vsq; deducta. Prior designatio 12 $\frac{1}{3}$ 42 $\frac{2}{3}$ Doriæ fonti conuenit, posterior magni fluuius nunc Arlanzonij dicti fontibus, qui iuxta Pintiam in Doriam fluit. Voluit fortè Ptol. vtriusq; fluuij fontes indicare, quamobrem & vtrumque delineaui, etiamsi alterum proprio non appellet nomine.*

Cætobrix lat. non 39 $\frac{1}{2}\frac{1}{3}$. vt Cus. & Rom. sed 39 $\frac{1}{2}\frac{1}{12}$ conuenienter habet.

Verurium in lat. non 41 $\frac{1}{12}$. sed 41 $\frac{1}{3}\frac{1}{12}$ propter Velladum sequens locatur.

In Tarraconensem.

CRVBIVM *promontorium omnes in long. 5 $\frac{1}{2}$ constituunt, sed verus situs requirit 5 $\frac{1}{4}$.*

Solis aræ prom. in lat. non 45 $\frac{1}{6}$. sed in 45 $\frac{1}{3}$ propter Nerium promontorium constituendum est.

Easo prom. ab omnib. ponitur in lat. 45 $\frac{1}{2}\frac{1}{3}$. sed quia sic supra modũ in Septentrionẽ excurrit, opinor in 45 $\frac{1}{2}\frac{1}{12}$ ponendum.

Lucentum in 12 $\frac{1}{2}$ 37 $\frac{1}{3}$ à Cus. ponitur, à reliquis in 12 $\frac{1}{2}$ 37 $\frac{1}{2}$. à Vill. 12. 37 $\frac{1}{4}$. Lat. 37 $\frac{1}{4}$ cõuenit, lon. 12 $\frac{1}{2}$ iusto maior videtur, ideò suspicor in Cus. commutatas fractiones, & legendum 12 $\frac{1}{3}$ 37 $\frac{1}{4}$.

CAN TA
BRICVS
Lapatia Cory promont: quod et Trileucii dicitur
Trileuci scopuli
Vir flu:
Cassiterides insulę decem
Solis arę
Olina
Vœca
Libunca
Nabius flu:
Mearus flu:
Claudiomerium
Burium
Pintia
Luce
Vindius
mons
Nerium promont:
Artabri
Artabrorum portus
Flauium Brigantium
Nonium
Caronium
Tamara flu:
Turuptiana
Glandomirum
Luius Augusti
Flauialambris
Bædi:
Ocelum
Ici
Turriga
Talamina
Interamnium
Via flu:
Iria Flauia
Cæpori
Germanica legio septima
Seburri
Aquę calidę Cilinorum
Dactonium
Aquę quintianę
Interamnium flauium
Asturica augusta
Amacorum
Maliaca
Orubium prom:
Calla
TAR
Forum Egurrorum
Astu
Argenteola
Brigetium Brigecinorum
Minius flu:
Nemetobriga Tiburorum
Bergidiu Flauu
Nardiniu Selinorum
Bracara Augusta
Caladunum
Forum Biba:lorum
Pinetus
Complutica
Petauonium superatiorum
Bargiacis
Intercatia
Deorum insulę duę
Limius flu:
Aquę Lęę
Tiurodorum
Forum Limicorum
Tientobriga
Porta augusta
Antraca
Liuia
Laccobria
Araducta
Brecarij
Tudę Gruiorum
Tac
Gella
Sepontia paramica
cœi
Nebis flu
Volobriga Nemetanorum
Meuia Luancorum
Albocela
Segisama Iulia
Rauda
Pallantia
Auarum prom
Cœliobriga Cœlerinorum
Eldana
Cauca
Aquę Cuacernorum
Cambetum Lubenorum
Cougium
Auus flu:
Callai
Forum Narbasorum
Sentica
Octodurum
Pintia
Dorius flu:
Salmantica
Sarabris
Stelesta
Lauara
Aritium
Selium
Araducta
Cotrebriga
Lancia oppidana
Elbocoris
Verurium
Augustobriga
Ocellum
Iturbida
Carpetani
Vacus flu:
Aeminium
Ver go nes
Toletum
Scalabiscus
Velladis
Capara
Manliana
Libora
Ispinum
Lusi
Tacubis
Talabriga
Laconimurgi
Fluuius
Tagus
Mentercosa
Monda flu.
Londobris
Lunę montis promont:
Chretina
Rusticana
Deobriga
Arabriga
Concordia
Obila
Alternia
Paterniana
Oliosipon
Tagus flu:
Lancobriga
Mendeculeia
Turmogum
Lama
Salaria
Rigusa
Sisapona
Cepiana
Mirobriga
Bretolęum
Caurium
Burdua
Norba cęsarea
Oreton Germanorum
Aemiliana
Barbarium prom:
Merebriga
Colarnium
Licinniana
Augusta emerita
Cætobrix
Arcobriga
Salacia
Turres albę
Sallęcus
Ammęa
Euandria
Cecilia geminiana
Mirobriga
Salica
Catraleucos
Arandis
Ebura
Gerę
Capasa
Oreta
Lusparia
Pax Iulia
Aruci
Arunda
Contributa
Fornacis
Castulon
Mentisa
Curgia
Acinipo
Nertobriga
Regina
Cursus
Arsa
Setia
Biatia
Julia myrtilis
Vama
Mirobriga
Spoletinum
Asyla
Hurgis
Laccuris
Calipos flu:
Vogia
Calpurniana
Tuia
Sacrum prom:
Cæriana
Vrium
Illipula
Corticata
Lępa magna
Cecila
Biniana
Corduba
Tur
Canaca
Italica
Bætis flu:
Astigis
Tur
Illipula magna
Obulcum
Ossonaba
Setida
Lęlia
Obucula
Charmonia
Julia
Sacilis
Balsa
Seria
Vgia
Maxilua
Ispalis
Calicula
Arcilacis
Setia
Illipula mos
Calicula
Ana flu
Ptucci
Sala
Marianus mons
Vcia
Detunda
Vescis
Escua
Lacibis
Nabriassa
Oleastrum
Murgis
Salduba
Artigis
Osca
Asta
Cariossa
Calduba
Pesula
Besippo
Abona
Tucci
Onobalisturia
Saguntia
Sala
Astan æstuarium
Asindum
Balda
Malaca
Manoba
Sea
Selambina
Bætis flu:
Ebora
Seduca flu:
Suca
Gadira
Belon flu:
Menrahia
Barbesola flu
Menesthei portus
Onoba
Transducta
Barbesola
Calpe mons
Carteia cuuitas
IBERI
Junonis templu
Bælon
Herculeum fretum
Cotes prom:
Tingis Cęsarea
Exalissa
Heptadelphi mons
Abyla columna
MARE EX
TERIVS quod
OCCIDV
VM vocatur
LVSI
BÆ
TI
CA
Pi
ni
cog
nom
ma
ti
Ba
stu
li
IBERI
CVM mare

BRICVS OCEANVS
Curianum promont.
Easo promont.
Cossium
Burdigala
Anderedum
Tasta
Forum Segusianorum
Augusta
Augustonemetum
Aquę Augustę
Garumna fluuius
Ruessium
Segodunum
Aquitanię pars
Tolosa Colonia
Lugdunum Colonia
Pyrenęi montes
Ruscinon
Illiberis
Flauionauia
Nerius flu.
Noegauersia flu.
Pæsici
Lucus Asturum
Palontium Lungonum
Menosca
Menlascus fluuius
Pyrenęi montes
Sigmarus flu.
Vadinia
Camarica
Canta
Concana
Olximolca
Argenomescum
Nerua flu.
Vxamabarca
Flauobriga
Vascones
Iuliobriga
Segisamonculli
Suessatium
Gebala
Iturissa
Bituris
Andelus
Bedunca Bedunensium
Moræca
Gigia
Brauum
Sisaraca
Mur bogi
Deobrigula
Antrigo
Vendelia
Deobriga
Tullonium
Alba
Velia
Salionca
Setisacum
Visontium
Pelendones
Tritium metallum
Varia
Ber ones
Oliba
Segortia lacta
Setubia
Termes
Are na
Vxama Argela
Tucris
Noudaugusta
Clunia colonia
Doras flu.
Numantia
Belsinum
Turiasso
Nertobriga
Iberus fl.
Bilbilis
Caesaraugusta
Ilerda
Orcia
Carthago vetus
Ceressus
Telobis
Iessus
Anabis
Cinna
Tortosa
Tarracon
Subur
Iberus fluuius
Tenebris portus
Tenebrium prom.
Dianium
Jamna
Mago
Balearides insulę duę Grecis Gymnesię dictę.
Palma
Polentia
Turulis flu.
Pallantia flu.
Sucronis flu.
Ophiusa
Pytiusę insulę duę
Ebyssus
Alicitatus portus
Alona
Terebris flu.
Scombraria promont.
Carthago noua
Lucentum
Vrce
Balaria quę et Baria Ptol.
Charidemum prom.
BALEARICVM MARE
Ilercaones
Arsi
Edeta
Damania
Leonica
Oscerda
Etobesa
Laßina
Edeta vel Leria
Saguntum
Valentia
Sætabis
Setabicula
Menlaria
Mons
Speda
Contestani
Allicias
Iaspis
Orcelis
Vergilia
Acci
Illiberis
Abdara
Portus magnus
Abula
Libisoca
Saltiga
Bigerra
Salaria
Puciala
Lobetani
Lobetum
Celti
Libana
Istonium
Vrcesa
Bergula
Arcilacis
Carca
Flunum
Segisa
Bast
Cenuaria
Asso
Cerretani
Iulia Libyca
Indigetes
Gerunda
Sambroca flu.
Emporię
Dertiana
Tunicaria
Rhoda
Sebendunu
Basßi
Castellani
Egosa
Blanda
Diluron
Besseda
Rubricata
Lunarium promont.
Bætulon
Rubricatus fluuius
Barcinon
Veneris templum
Clodianus fluuius
Bergusia
Celsa
Aqui calidę
Autheta
Bæcula
Bergidum
Erga
Osca
Succosa
Setia
Tarraga
Musaria
Alauona
Burtina
Lißa
Udura
Ascerrie
Bitassis
Laetani
Iberus
Gallica flauia
Ilerda
Acce
Ergauia
Edulius
Basconetes
Graccuris
Iacca
Curnonium
Nementurissa
Tritium tiberis?
Pompelon
Vascones
Pyrenęi montes
Easo
Menosca
Diuna flu.
Iuliobriga
Segisamonculli
Gebala
Gobalca
Tullonium
Tillica
Antecuia
Deobriga
Velia
Segunia paremica
Calagorina
Thabuca
Varia
Tritium metallum
Setubia
Noudaugusta
Tucris
Numantia
Belsinum
Turiasso
Nertobriga
Arcobriga
Thermeda
Tituacia
Mantua
Attacum
Bernaba
Ebora
Belia
Condabora
Segobriga
Mediolum
Caesada
Ergauica
Caracca
Complutum
Barnacis
Bursada
Laxeta
Alaba
Valeria
Istonium
Libisoca
Vrcesa
Saltiga
Bigerra
Abula
Asso
Cenuaria
Bergula
Arcilacis
Carca
Flunum
Segisa
Orcelis
Vergilia
Acci
Illiberis
Abdara
Portus magnus
Iaspis
Allicias
Sætabis
Setabicula
Valentia
Menlaria
Speda
Contestani
Ortos
Medius meridianus jj, reliqui ad hunc inclinantur distantes iuxta rationem parallelorum 39. & 43. ad circulum maximum.

CANTABRICVS OCEANVS
MARE EX
TERIVS quod
OCCIDV
Vocatur
LVSI
TANIA
CALLAECIA
LVSITANIA
BAETICA
CARPETANI
VETTONES
CELTIBERIA
LVSONES
VASCONES
ACITANIA
CONVENARVM
IBERI
CVM mare
MARE MEDITERRANEVM
BALEA
Aquitanie pars
Balearides insulę duę Græcis Gymnesię dictę.
Pytiulę insulę duę
Medius meridianus .jj. reliqui ad hunc inclinantur distantes iuxta rationem parallelorum 39. & 43. ad circulum maximum.

Dianium Rom. ponit in long. 15 $\frac{1}{2}$. Cus. in 15. $\frac{1}{12}$. opinor iunctim in 15 $\frac{1}{2}$ $\frac{1}{12}$ ponendum, nam reliqui etiam 15 $\frac{2}{3}$ numerant.

Tenebrium prom. apud Rom. est in lat. 39 $\frac{1}{2}$. reliquis in 39 $\frac{1}{3}$. ego ambo iunxi, & posui in 39 $\frac{1}{2}$ $\frac{1}{3}$. sic poscente Tenebre portu vicino haud dubiè. Est autem manifestissimus error in positione Dianij & Tenebris portus, reuera enim sunt Valentia & Sucrone fluuio Meridionaliora, cum hic sint Borealiora, & culpa est penes Ptolemæum, quandoquidem Contestanorum, & Edetanorum ordo in littorali descriptione hunc secum errorem adfert.

Obseruandum est Ptolemæum sub Callaicis Lucensijs tanquam sub genere sequentes particulares nationes Cæporos, Cilinos, Lemanos, Bædios, & Seburros comprehendere. Similiter sub Asturia Brigecinos, Bedunenses, Orniacos, Lungones, Selinos, Superatios, Amacos, Tiburos, Egurros, & sub Callaicis Bræcarijs Turodos, Nemetanos, Cœlerinos, Bibalos, Limicos, Gruios, Luancos, Cuacernos, Lubænos, & Narbasos. Considerandum quoq; eum in hisce generibus primum eas ciuitates designare, quæ peculiaris nationis appellationem non habent, deinde cæteras, alioqui turbatus videretur ordo Ptolemæi, & potissimum in Asturia tumultuariè confusa apparerent omnia, quanquam ne ibi quidem eas ciuitates, quæ generis tantùm nomen habent, omnino consueto ordine enumeret, descendit enim primum à Septentrione in Meridiem, Orientem, deinde per Occidẽtem in Boream redit, Asturicam videlicet metropolim circumeundo. Vtcunq; autem res habet, ordo situsq; locorum turbatus non est, vt patebit Itinerarium Antonini Pij conferenti.

Turuptiana quia post Caronium designatur minorem lat. habere debet, ideo non in 44 $\frac{1}{2}$ $\frac{1}{4}$. sed in 44 $\frac{1}{2}$ $\frac{1}{12}$ posui, quanquã exemplaria erroneè habeant 43. præter quæ Cus. ponit $\frac{1}{2}$ $\frac{1}{8}$: cui fractioni proximè accedo.

Flauialambris quia apud Cus. est in long. 7 $\frac{1}{2}$ $\frac{1}{3}$. quum cæteri ponant 7 $\frac{1}{3}$ tantum, ideo videtur in illis $\frac{1}{2}$ falsò ad lat. translatum esse, quam 44 $\frac{1}{4}$ esse, non autem 44 $\frac{1}{2}$ $\frac{1}{4}$ existimo, hæc enim multò maior iusto situ est.

Argenteola in Asturia perperam apud omnes lat. habet 44 $\frac{1}{2}$ $\frac{1}{4}$. ego vno gradu minorem posui, sic enim ordo post Lucum, Asturum, Laberrim, & Interamnium postulat, & Antonini ex Bræcara Asturicam iter requirit.

Brigetium in lat. 44 $\frac{1}{2}$ $\frac{1}{3}$ scribitur, sed vno gradu veritatem superant omnes, quum 43 $\frac{1}{2}$ $\frac{1}{3}$ tantum scribere debuissent.

Luna in Tacceis post Laccobrigam requirit, non 43 $\frac{1}{3}$. sed 43 $\frac{1}{4}$ latitudinem.

Ottauiolcam Vil. Molin lat. 44 $\frac{1}{2}$ $\frac{1}{4}$ ponunt, Cus. in 44 $\frac{1}{2}$ $\frac{1}{3}$. Rom. 44 $\frac{1}{2}$ $\frac{2}{3}$. existimo in 44 $\frac{1}{2}$ $\frac{1}{12}$ ponendum, melioris ordinis causa.

Visontium in Pelendonibus Cus. est in lat. 43 $\frac{1}{12}$ Rom. in 42 $\frac{1}{2}$ $\frac{1}{3}$. Videtur iunctim in 42 $\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{12}$ ponendum, vti & alter Iberi fons assignatus postulare videtur.

Numantiam iuxta Cus. & Rom. posui in lat. 12 $\frac{1}{2}$. qui lon. ponunt 41 $\frac{1}{2}$ $\frac{1}{3}$. at Vill. ponit 42 $\frac{1}{2}$ $\frac{1}{4}$. colligo igitur verisimiliter long. 41 $\frac{1}{2}$ $\frac{1}{4}$.

Ilurbida non in lat. 41 $\frac{2}{3}$. vt Cus. & Rom. sed in 41 $\frac{1}{3}$ posui, propter Sarabrim ibi locatam.

Bilbilis in Celtiberis ab omnibus ponitur in lon. 14 $\frac{1}{2}$ $\frac{1}{4}$. sed quia ex Antonino hanc constat Occidentaliorem esse Cæsaraugusta, quæ illum locum occupat, necessariò $\frac{1}{2}$ abundat, posui itaque in 14 $\frac{1}{4}$.

Condabora propter Bursadæ sequentis latitudinem non 40 $\frac{1}{2}$. sed 40 $\frac{1}{2}$ $\frac{1}{4}$ habet.

Lusbariam in Oretanis post Mirobrigam & Castulonem ordinis causa non lat. 39 $\frac{1}{2}$ quam omnes ponunt, sed 39 $\frac{1}{12}$ habere existimo.

Tuia apud omnes est in lat. 38 $\frac{1}{2}$. sed quia post Laccurim recensetur in 38 $\frac{1}{3}$ ponenda venit.

Arcilacis in Bastitanis apud Cus. & Rom. habet lat. 38 $\frac{1}{3}$. in reliquis 37 $\frac{1}{2}$ $\frac{1}{4}$. ego ex ijs verisimiliter collegi 38 $\frac{1}{2}$ $\frac{1}{4}$.

Similiter Acci in Oretanis apud Nou. est & in lat. 38. in Mol. 38 $\frac{1}{3}$. in Cus. & Rom. 38 $\frac{1}{4}$ $\frac{1}{12}$. in Vil. 38 $\frac{1}{2}$. Posui ratione ordinis & præcedentium locorum 37 $\frac{1}{2}$ $\frac{1}{12}$.

Carthago vetus in Ilercaonib. lat. 41 $\frac{1}{3}$ adscriptã habet, verùm quia lõgius ab Ilerda dissitã fuisse credo, in 41 $\frac{1}{4}$ constitui.

Tortosam siue Dertosam non in lon. 15 $\frac{1}{4}$. vt exemplaria, sed in 15 $\frac{1}{2}$ $\frac{1}{4}$ posui, sic enim exigunt ordo post Adebam, Tiariuliam, Sigarram, & Iberi situs, cui ad ortum adiacet illa.

Alauona in Vasconibus apud alios habet lat. 43 $\frac{1}{3}$. in Cus. & Rom. verò 42 $\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{12}$. at ordinis ratione cõpetit illi 41 $\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{12}$.

Succosam in Ilergetibus non in lat. 42 $\frac{1}{2}$. sed 42 $\frac{1}{12}$ superiora loca poni postulant.

Aquæ calidæ in Authetanis in lat. 42 $\frac{1}{6}$ sunt Cus. Rom. & Mol. at Vil. habet 42 $\frac{1}{12}$. Nou. 42 $\frac{1}{2}$. ego 42 $\frac{1}{2}$ $\frac{1}{12}$ posui ratione Ausæ sequentis.

Sebendunum & Bassi in Vil. vt opinor, permutatas lat. habent, ideo Bassi in 42 $\frac{1}{4}$. Sebendunum in 42 $\frac{1}{2}$ à me locata sunt.

Ceressus in Acetanis apud omnes est in lon. 15 $\frac{2}{3}$. sed quia post Telobim sequitur, posui in 16 $\frac{1}{3}$: quo ferè situ hodie est Ceruera, idem, vt existimo, locus.

Detianam constituunt Cus. Rom. in lon. 17 $\frac{1}{2}$ $\frac{1}{3}$. sed in 18 $\frac{1}{2}$ $\frac{1}{3}$ proculdubiò collocandum, nam reliqui in 18 $\frac{2}{3}$ ponunt.

Iuncaria non in lon. 18 $\frac{1}{6}$ vt Cus. Rom. neq; in lat. 41 $\frac{1}{3}$ $\frac{1}{12}$ vt Vil. sed in 19 $\frac{1}{6}$. & 42 $\frac{1}{3}$ $\frac{1}{12}$ ponenda est, sic enim sita est, & Cus. ac Rom. 42 $\frac{1}{3}$ lat. agnoscunt.

Trileuci scopuli vno gradu Australiores positione exemplariorum sine dubio sunt, nimirum proximè continentem etiam nunc siti.

Cassiterides insulæ 10 credito ipsarum parallelo, non autem in sua longitudine à vetustioribus geographis signatæ fuisse videntur, cum earum solius causa forte tabulas longius in Occidentem extendere nollent, hunc tamen situm pro vero accepisse apparet Ptolemæum, quum certum illis longitudinis gradum sine addubitatione designet.

Fluuiorum, præter eos quorum fontes numeris definiuit, nullorum origines Ptol. indicauit.

EVROPAE TABVLA III.

Continet Galliæ, Græcis Celtogalatiæ dictæ, quatuor prouincias, Aquitaniam, Lugdunensem, Belgicam, & Narbonensem.

Celebrium in his ciuitatum obseruationes cœlestes sunt hæ.

AQVITANIAE CELTOGALATIAE.

	Maxima diei hora.	*Distantia horaria à meridiano Alexandriæ.*
Mediolanum	$15\frac{2}{3}$	$2\frac{1}{2}\frac{1}{3}$ in occ.
Burdigala	$15\frac{1}{2}$	$2\frac{1}{4}\frac{1}{3}$ ferè in occ.

LVGDVNENSIS GALLIAE.

Augustodunum	$15\frac{1}{1}\frac{1}{2}$	$2\frac{1}{3}\frac{1}{6}$ in occ.
Lugdunum	$15\frac{1}{2}$	$2\frac{1}{2}$ ferè in occ.

BELGICAE GALLIAE.

Rigiacum	$16\frac{1}{2}$	$2\frac{1}{2}$ ferè in occ.
Durocottorum	$16\frac{1}{8}$	$2\frac{1}{2}\frac{1}{24}$ in occ.

NERBONENSIS CELTOGALLATIAE.

Massilia	$15\frac{1}{4}$	$2\frac{2}{3}$ in occ.
Narbon	$15\frac{1}{4}$	$2\frac{1}{2}\frac{1}{10}$ in occ.
Vienna	$15\frac{1}{2}$	$2\frac{1}{2}$ in occ.
Nemausus	$15\frac{1}{3}\frac{1}{12}$	$2\frac{1}{2}$ in occ.

ANNOTATIONES.

In Aquitaniam.

ANTONVM *promontorium non in lat. 47 $\frac{1}{2}\frac{1}{4}$. sed in 46 $\frac{1}{2}\frac{1}{4}$ ponendum præcedentia sequentiaque littora ostendunt.*

Santonum portus est in lat. 47 $\frac{1}{4}$. vt colligitur ex Vil. vbi latitudines promontorij & portus permutatæ sunt.

Ratiastum omnibus est in long. 17 $\frac{2}{3}$. quod præcedentia Limonium & Mediolanium non patiũtur, ego in 19 $\frac{2}{3}$ posui, nam hic situs respondet veritati. Et quum Santones Pictonibus ad meridiem confines posuerit Ptol. Limouicos item ijsdem conterminos, sed in Mediterraneis, non potest Ratiasto eadem longitudo quæ Mediolano conuenire.

Ducona Ratiasti positionem sequitur, quare non in long. 18. sed 19 locanda est, sic etenim & hodie Cadurci cum Limouicis & Petrocorijs siti sunt.

Intasta & Ausciorum augusta latitudines permutatæ sunt, id tum descriptionis ordo, tum Datiorum inter Tabalos & Auscios collocatio à Ptol. facta testatur.

Ruessium omnes ponunt in long. 18. ego addidi $\frac{1}{2}$. quia Rieux & Aux (quæ Ruessium & Augustam esse persuadeor) hodie talem inter se situm habent.

Medulli populi iuxta Rhodanum & Lugdunum, videntur hic in Ptol. scribarum vitio excidisse, nam in Narbonensi Gallia scribit Allobroges, sub illis, ad meridiem videlicet illorum, sitos esse.

In Lugdunensem Galliam.

INDANA *portus in lat. 49 $\frac{2}{3}$ à reliquis, à Rom. verò 49 $\frac{3}{4}$ ponitur, at pro iusta forma littorum seruanda 49 $\frac{1}{2}$ conuenit.*

Sequanæ fluuij ostia alij in lat. 51 $\frac{1}{2}$. alij 51 $\frac{1}{6}$ constituunt, sed 51 $\frac{1}{3}$ littorum figuræ conuenit.

In Augustobona Rom. habet long. 24 $\frac{1}{2}$. reliqui 23 $\frac{1}{4}$. ego pro conuenientiore situ composui 23 $\frac{1}{2}$. eademque ratione Parisium in 23 $\frac{1}{4}$ collocaui.

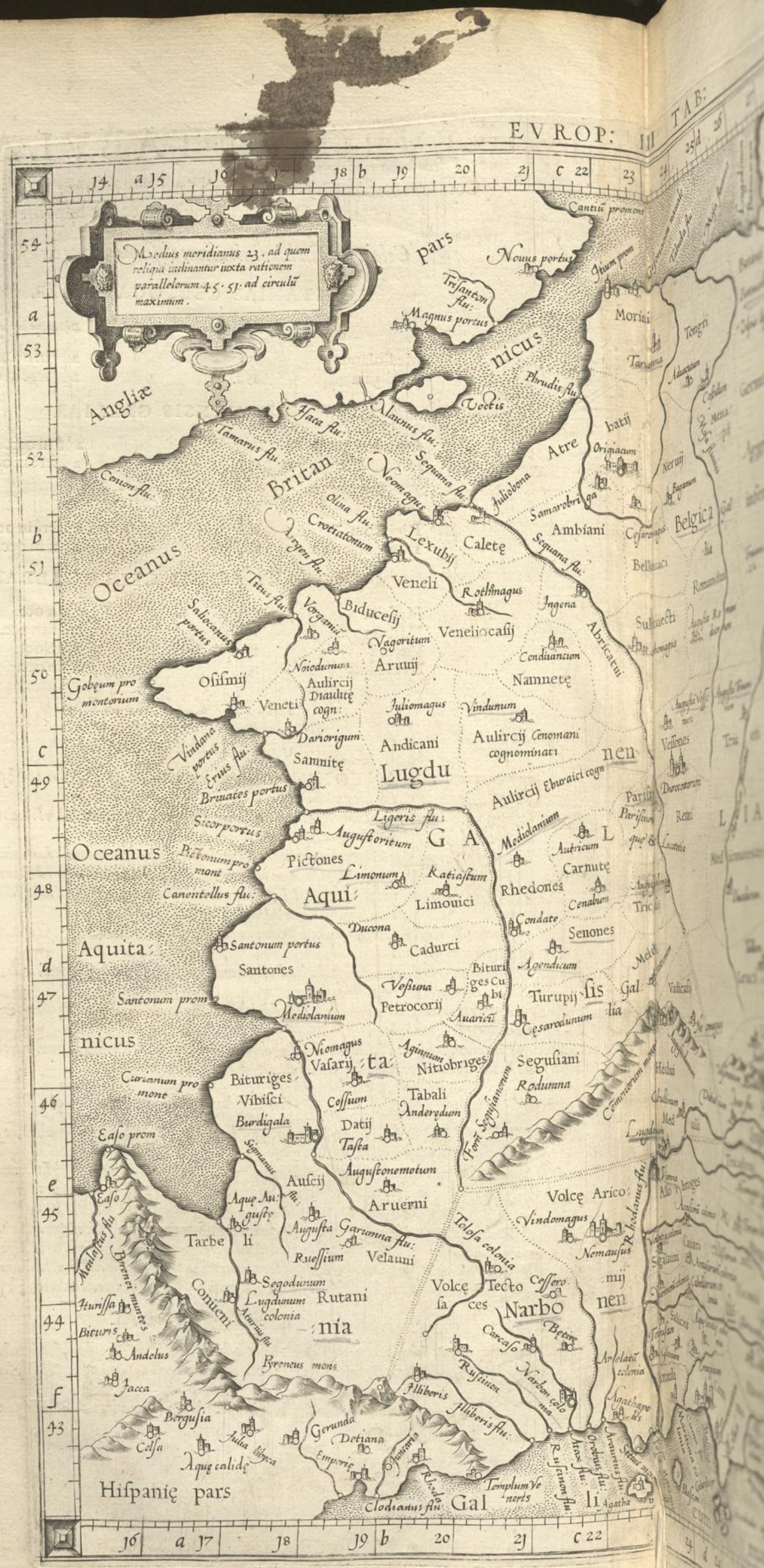
Rodumnam omnes in lon. 24. ponunt & Forum Segusianorum in 23 $\frac{1}{2}$. solus Rom. in 22 $\frac{1}{2}$. at quum Ptol. Segusianos conterminos ponat Aruernis & Turupijs, Cemenosq; montes incolere dicat, necessariò inter Ligerim fl. & Cemenos montes collocandi sunt. Proinde Rodumnam in 21. Forum Segusianorum in 20 $\frac{1}{2}$ posui, sic etiam recto ordine sequitur Iatinæ positio.

Cabullinum ponunt in lon. 22 $\frac{1}{2}\frac{1}{3}$. Cus. in 23 $\frac{2}{3}$. Rom. in 24 $\frac{1}{3}$. ego iuxta veritatem in 23 $\frac{1}{4}\frac{1}{3}$.

In Belgicam Galliam.

VIA *Itium promon. rectè pro Albionis situ in lat. 52 $\frac{1}{3}$ à Cus. ponitur, similiter Mosæ fl. ostia à Vil. in 53 $\frac{1}{3}$. rectè intermedia duo, Gesoriacum & Tabudæ ostium ad eandem lat. à 53 $\frac{1}{2}$ in exemplaribus inuenta retraxi, sic enim & Littorum verior forma constat.*

Origiacum omnes ponunt in lat. 51. at situs loci & sequentium Samarobrigæ & Cæsaromagi positiones 51 $\frac{2}{3}$ requirunt.


EVROP: III TAB:
Medius meridianus 23. ad quem reliqui inclinantur iuxta rationem parallelorum 45. 51. ad circulũ maximum.
Cantiũ promont
Nouus portus
Itium prom
Trisanton flu:
Magnus portus
Morini
Tongri
Tarouanna
Phrudis flu
Vectis
Angliæ
Hafa flu:
Tamarus flu:
Alaunus flu:
Sequana flu:
Atrebatij
Origiacum
Neromagus
Britan
Olina flu:
Crottatonum
Argen flu:
Caluon flu:
Oceanus
Lexubij
Caletę
Juliobona
Samarobriga
Ambiani
Belgica
Bellouaci
Sequana flu:
Veneli
Rothomagus
Ingena
Titus flu:
Saliocanus portus
Vorganij
Biducesij
Vagoritum
Veneliocasij
Abricatui
Sulnecti
Condiuancum
Namnetę
Noiodunum
Aruuij
Osismij
Aulircij Diaulitę cogn:
Gobęum promontorium
Veneti
Juliomagus
Vindunum
Aulircij Cenomani cognominati
Andicani
Dariorigum
Vindana portus
Erius flu
Samnitę
Lugdu
nen
Vesiones
Briuates portus
Aulircij Eburaici cogn
Parisij
Sicor portus
Ligeris flu:
Augustoritum
G A
Mediolanium
L
Autricum
Carnutę
Pictonum promont
Pictones
Limonum
Katiastum
Rhedones
Cenabum
Canentellus flu:
Aqui
Limouici
Condate
Senones
Ducona
Cadurci
Aquita
Santonum portus
Santones
Bituriges Cubi
Agendicum
Vessuna
Turupij
Gal
lia
Santonum prom
Mediolanium
Petrocorij
Auarici
Cęsarodunon
nicus
Niomagus
Vasarij
ta
Aginnum
Nitiobriges
Segusiani
Rodumna
Curianum promont
Biturigues Vibisci
Cossium
Tabali
Anderedum
Burdigala
Datij
Tasta
Easo prom
Sigmanus
Augustonemetum
Auscij
Aquę Augustę
Aruerni
Volcę Arico
Easo
Vindomagus
Tarbe
li
Augusta
Garumna flu:
Rhodanus flu:
Nemausus
Menlascus flu
Ruessium
Velauni
Tolosa colonia
Segodunum
Volcę sa
Tecto ces
Cessero
Narbo
Conuení
Lugdunum colonia
Rutani
Aturus flu
Aturissa
Bituris
Carcaso
Betis
Andelus
Pyreneus mons
Arelatũ colonia
Ruscinon
Narbon colonia
Illiberis
Illiberis flu:
Jacca
Bergusia
Gerunda
Detiana
Celsa
Iulia Iliberica
Aquę calidę
Emporię
Iuncaria
Rhoda
Templum Veneris
Orobus flu:
Atax flu:
Ruscinon flu
Hispanię pars
Clodianus flu
Gal
li
Agatha
Agathapolis
Sextus mons

Tabula flu:
Mosa fluuius
Lugodunum Batauorum
Mediolanium
Tuliphordum
Ascalingium
Teuderium
Nauatia
Bataui
Sicambri
Tongri
Batauodurum
Veteria
Ulpia legio 30.
Germanię
Aduacutum
Ascibuigium
Castellum
Germania
Rhenus flu:
Tencteri
Bogadium
Neruij
Mena pij
Agrippinensis
Alesium
Amasia
Baganum
Belgica
Gal
inferior
Bonna legio prima
Intuergi
Mattiacum
lia
Traiana legio 22.
Romandui
Mogertiacum
Artauonum
Augusta Romanduorum
Vangiones
Borbetomagus
Ger
Neomagus
Caritni
pars
Augusta Vessonum
Augusta Triuerorum
Rufiniana
Budoris
Vessones
Triu
eri
Nemetes
Brocomagus
Durocottorum
Argentorati legio 8
Augusta
Segodunum
Remi
L I A
mania
Tarodunum
Arę Flauię
Lucotetia
Med iomatrices
Elcebus
Tribocci
Helue: tiorum eremus
Diuodurum
Argentuaria
Riusiaua
Tullum
Augusta Rauracū
Leuci
Nasium
superior
Danubius flu:
Vadicasij
R. henus fluuius
Viana
Lingones
Garnodurum
Dracuina
Bragodurum
Andomatunum
Eluetij
Taxgetium
Hedui
Visontium
Forum Tiberij
Dittabium
Arar flu:
Iura ssus mons
Equestris
Sequani
Auanticum
Tricasteni
Dubis flu
Alpes
Forum Claudij
Itali
Vienna
broges
Neomagus
Rhodanus flu:
Axima
Allo
Accusiorū colonia
Mi
Forum Neronis
meni
Oscela
Eburodunū
Doruis flu:
Sentij
Cauari
Vasiorum
Dinia
Salme
e pars
Arausiorum colonia
Vocontij
Augusta prętoria
Cabelliorum colonia
Gallia
Hisara flu:
Brigantium
lis
Druentius flu:
Augusta Taurinorum
Aque Sextię colonia
Salices
Albaugusta
Padus flu:
Vintium
Elicoci
Daciatij
Saline
Augusta Batienorū
Glanum
Ernaginum
Com
mo
Antipolis
Alpes
Cemeneleum
Anatili
Tauruentium
Olbia
Forum Iulium colonia
Sanitium
Maritima colonia
Caemus flu
Massilia
Argentius flu:
Varus flu:
Lerone
Nicea
Trophea Augusti
Alonica portus
Alimenium
Genua
Tigullia
Entella flu:
Cicharistis pr
Stœchades insulę 5
Blascon
cum
mare

EVROP: III TAB:

Medius meridianus 23. ad quem reliqua inclinantur iuxta rationem parallelorum 45. 51. ad circulũ maximum.
Oceanus
Britannicus
Angliæ pars
Belgica Gallia
Germania inferior
Germania
Germanię pars
Gallia Narbonensis
Aquitania
Lugdunensis
Hispanię pars
Italię pars
Oceanus Aquitanicus
Mare Mediterraneum
Sicambri
Tencteri
Intuergi
Vangiones
Nemetes
Triuerij
Leuci
Mediomatrices
Tribocci
Sequani
Helvetii
Lingones
Eluetij
Remi
Parisij
Senones
Carnutę
Aulercij Cenomani
Aulercij Eburaici
Andecauis
Namnetę
Veneti
Osismij
Pictones
Santones
Bituriges Vibisci
Bituriges Cubi
Arvernis
Volcę Arecomici
Volcę Tectosagi
Narbo
Tolosa colonia
Rutani
Convenę
Tarbelli
Vasates
Aquitanię pars
Aquę calidę
Aquę Augustę
Aquę Sextię colonia
Massilia
Tolosa
Lugdunum
Vienna
Augusta Vindelicorum
Augusta Treuerorum
Augusta Vesontio
Augusta Rauracorum
Augusta Suessionum
Augusta Taurinorum
Augusta Prætoria
Augusta Batienorum
Augusta Tarbellorum
Augusta Nemetum
Augusta Ambianorum
Augusta Bituricorum
Augusta Emerita
Augusta Vindelicorum
Augusta Tarvennorum
Augusta Tarvennorum
Augusta Tarvenn

Samarobrigam collocant in long. 22 $\frac{1}{4}$. *ego in* 22 $\frac{5}{6}$. *& cum Nou. in lat* 52 $\frac{1}{2}$. *ita distantia Antonini Pij inter hanc & Cæsaromagum, nimirum* 25. *mil. paß. rectè seruatur.*

Pro Aduacutum in autographo scriptum fuisse opinor Aduaca Ton. id est, Tongrorum, proinde Aduaca pro Aduacutum legendum esse.

Baganum locant in 25 $\frac{1}{4}$. 51 $\frac{2}{3}$. *qui locus Neruijs minimè conuenit, restitui lon. in* 23 $\frac{1}{24}$. *existimo enim Baiacum Antonini hodie esse Bauay, qui locus hanc positionem respectu Samarobrigæ proximè obtinet.*

Augustam Romanduorum collocant in long. 25 $\frac{1}{2}$. *sed* 24 $\frac{1}{2}$ *situs eius postulat.*

Durocottorum à Rom. ponitur in lat. 48 $\frac{1}{3}$. *à Vil.* 48 $\frac{1}{2}$. *at iunctim hæc posita, videlicet* 48 $\frac{1}{2}\frac{1}{3}$. *veriorem rationem ad Parisium & Augustam Vessonum exhibent.*

Diuodurum non rectè in lat. 47. $\frac{1}{3}$ *constituunt, melius in* 47 $\frac{2}{3}$ *situs eius quadrat.*

Nasium pro situ suo deberet Septentrionalius esse Tullo, ideo pro lat. 46 $\frac{2}{3}$ *posui* 46 $\frac{1}{2}\frac{1}{3}\frac{1}{12}$.

Batauodurum alij in lat. 52. $\frac{1}{6}$. *solus Nou. in* 52 $\frac{1}{2}$. *nec dum satis, quia enim certum est nũc esse* **Batenburch**, *postulat eius situs respectu Veterræ* 52 $\frac{1}{2}\frac{1}{3}\frac{1}{12}$. *& Vlpiæ nunc* **Alpen** *situs* 52 $\frac{1}{2}$. *non* 52 $\frac{1}{2}\frac{1}{3}$.

In Moguntiaco & Obrinci fl. diuertigio numeri erant permutati, quos suis locis restitui.

In Neomago Nemetum pro lat. 49 $\frac{1}{2}\frac{1}{3}$ *posui* 49 $\frac{1}{2}$. *sic eius situ postulante.*

Argentoratum & Breucomagus vicio scribarum cum suis numeris inuerso ordine in exemplaribus recensentur, Breucomagus enim Septentrionalior est Argentorato.

Vangionum & Nemetum situs in Ptol. transpositus confusus q̃ est.

In Narbonensem Galliam.

ILLIBERIS *Rom. est in long.* 20 $\frac{1}{2}$. *Cus.* 19 $\frac{1}{4}$. *reliquis in* 19 $\frac{1}{24}$. *ego in* 19 $\frac{1}{2}$ *posui, hunc enim respectu Ruscinonis situm habere existimo, & esse quæ nunc Illa in tabulis reperitur.*

Accusiorum colonia in lon. 23. *ab omnibus ponitur, at in* 24. *collocanda, facit enim Ptol. Cauaros Orientaliores Segalaunis, & inter hos Tricastenosque medios.*

Arausiorum colonia nunc Orange, Latinè Auriacum, Septentrionalior est Cabelliorum colonia, quæ nunc Cauallon vocatur, & in eodem penè sunt Meridiano, ideo Arauf. col. in lat. 44 $\frac{1}{3}$ *posui, quanquam Cus.* 44 $\frac{1}{2}$ *habeat, id enim nimium est.*

Pro Vasiorum existimo legendum esse Vasum, vt Cus. habet, nisi desit colonia.

EVROPAE TABVLA. IIII.

Continet Germaniam magnam.

In qua insigniores ciuitates hæ cœlestes obseruationes habent.

	Maximæ diei hora.	*Distantia horaria à meridiano Alexandriæ.*
Amasia	16 $\frac{1}{2}$	2 ferè in occ.
Luppia	16 $\frac{1}{2}\frac{1}{4}$	1 $\frac{2}{3}$ in occ.
Rhobodunum	15 $\frac{1}{2}\frac{1}{3}$	1 $\frac{1}{3}$ in occ.
Scandia insula	18	1 in occ.

ANNOTATIONES.

VIDRI *fluuij ostia & Mararmanis portus iusto ordine apud Cus. sunt opinor, apud reliquos inuerso. Quia verò Mararmanem existimo nunc esse Olde Mardum, pro eius situ latitudinem posui cum Cus. 54 $\frac{1}{4}$. licet alij ponant 54 $\frac{1}{2}\frac{1}{4}$. proinde & Vidri ostia in lat. 54 $\frac{1}{6}$. quæ omnes in 54 $\frac{1}{3}$ ponunt.*

Fontes Vistulæ apud omnes sunt in 44. 52 $\frac{1}{2}$. qui situs illis minimè conuenit, sed est Orientalis terminus Asciburgij montis post commemoratus à Ptol. Itaq; fontem Vistulæ in 42 $\frac{1}{6}$. 50 $\frac{2}{3}$. suo proximè loco posui, vti & Carrodunum (si modò, vt volunt, id nunc est Cracouia) flumini adiacens postulat.

Treuam opinor non ad Albim, vbi iuxta exemplaria posui, sed in long. 35 ponẽdam esse, & esse quæ nunc Lubeca dicitur, fluuius enim hanc alluens, hodie die Trauc *vocatur.*

Virunum omnes constituunt in lat. 55. ego autem existimo in 54. ponendum, videntur enim omninò Viruni Meridionaliores Auarpis, cum eos ac Teutonaros ponat Ptol. inter Saxones & Sueuos, Teutonaros item & Auarpos inter Pharodinos & Sueuos.

Asciburgium omnibus in lat. est 52 $\frac{1}{2}$. at pro respectu Agrippinensis & Veterræ quadrat in 52 $\frac{2}{3}$.

Naualia in lon. 27 $\frac{2}{3}$ locant, sed nimis in occasum, si tertium Rheni ostium respicias, proinde in 28 $\frac{1}{4}$ posui.

Mediolanium in lon. 28 $\frac{1}{6}$ habent, ac situs eius postulat 28 $\frac{1}{2}\frac{1}{3}$. est enim hodie Metelen *insignis pagus eo proximè loci ad Vidrum positus.*

Alesum opinor in lat. non 51 $\frac{1}{2}$. qua collocant omnes, sed in 52 $\frac{1}{2}$ ponendum esse, vbi ferè Alisonum ad Lippiam fl. Corn. Tacitus constituit. Cæterum quia per climata, ordine ciuitates describit Ptol. ipsius haud dubiè errorem castigare, & in superius clima locum hunc transferre nolui.

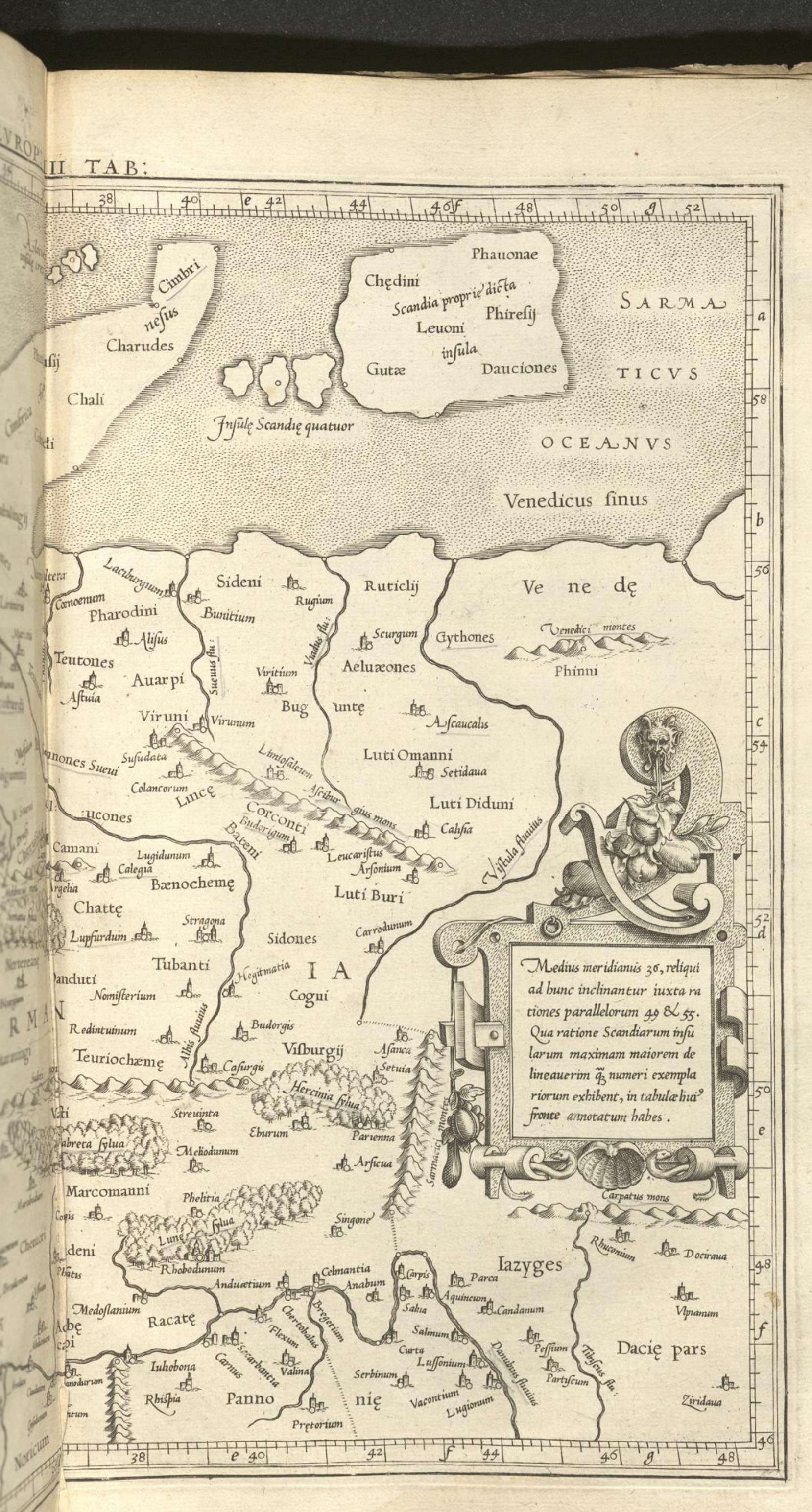
In Budori opinor in exemplaribus $\frac{1}{6}$ in long. omissum esse, non enim Rheno adiacet.

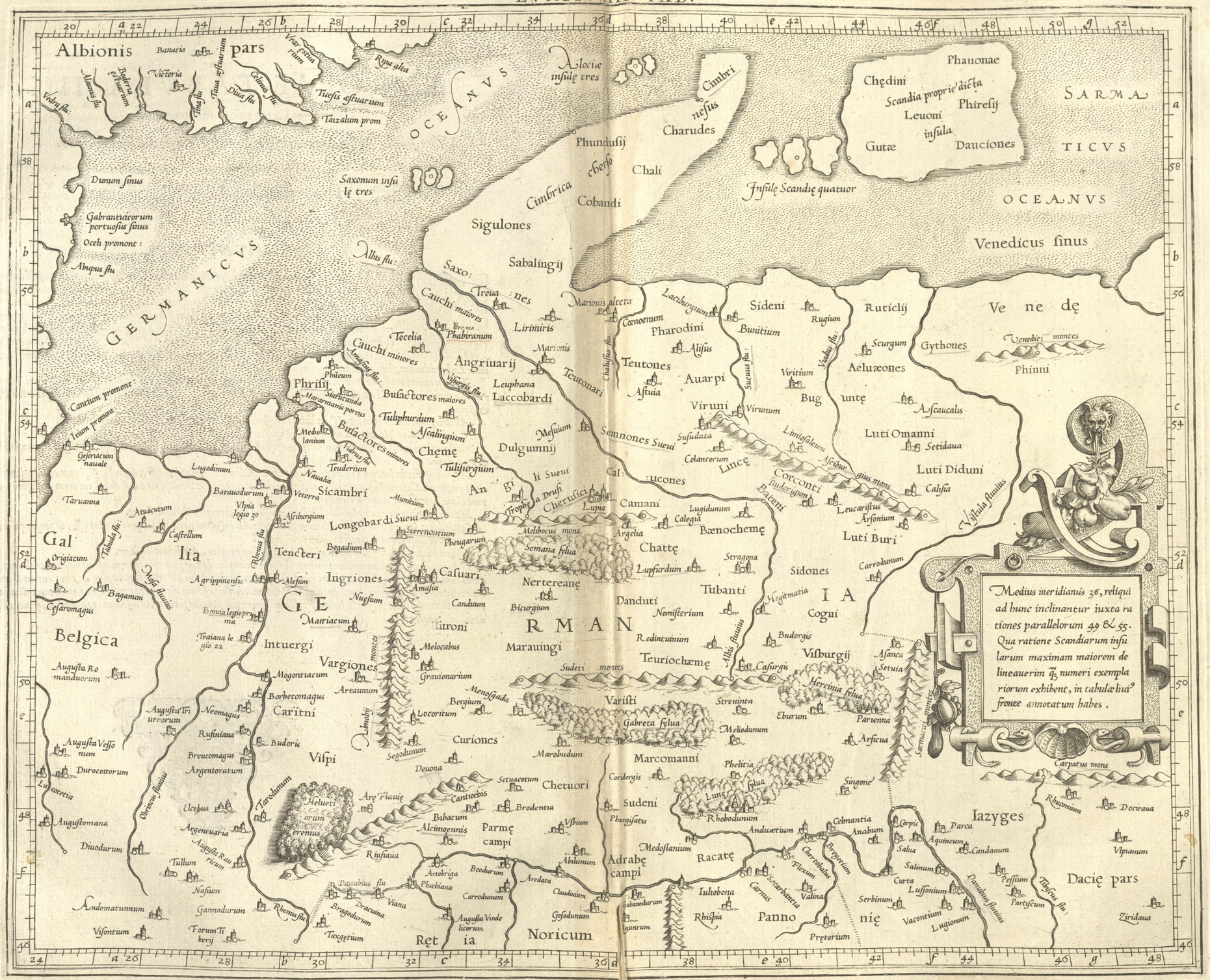
Cantiæbis in lat. 48 $\frac{2}{3}$ ab omnibus locatur, sed verisimile est eam citra propinquos montes esse, & propinquiorem Danubio, cum inter illi vicinas numeretur, ideo pro $\frac{2}{3}$ posui $\frac{1}{3}$.

Vsbium ponunt in lat. 47. at $\frac{2}{3}$ procul dubiò omissa sunt propter Aredatam ibi sitam.

In Scandiarum maxima numeros corruptos esse in exemplaribus, arguit tot gentium inscriptio, quæ adeò angusto spacio, quem numeri comprehendunt, contineri non potest, & maior sinè dubio à Ptol. designata fuit. Fuit autem Scandiæ nomen huic insulæ à veteribus inditum, à propinquiore Germanis vnicaq; nota ditione, quæ nostro æuo etiamnum Scania vocatur, reliqua Septentrionem versus Marino Ptolemæoq; incognita prorsus fuerunt, & insulam crediderunt, quum Isthmo continenti adhæreat.

Albionis pars
Banatia
Victoria
Vedra flu:
Alaunus flu
Boderia estuarium
Tina flu
Taua estuarium
Diua flu
Celinus flu
Vrar estuarium
Rupa alta
Tuesis estuarium
Taizalum prom
OCEANVS
Alociæ insulę tres
Dunum sinus
Gabrantuicorum portuosus sinus
Oceli pronont:
Abupus flu
GERMANICVS
Saxonum insulę tres
Albis flu:
Cimbrica
Sigulones
Sabalingij
Saxo:
Treua
Cauchi maiores
Brema
Phabiranum
Lirimiris
Marionis
Tecelia
Cauchi minores
Amasius flu:
Angriuarij
Visurgis flu:
Leuphana
Laccobardi
Teutonari
Phrisij
Phileum
Siatutanda
Mararmanis portus
Busactores maiores
Tuliphurdum
Ascalingium
Cancium promont:
Iciium promont:
Mediolanium
Busactores minores
Vidrus flu
Teuderium
Chęmę
Tulisurgium
Mesuium
Dulgumnij
Semnones Sueui
Gesoriacum nauale
Lugodinum
Naualia
Sicambri
Batauodurum
Veterra
Vlpia legio 30
Ascburgium
Taruanna
Atuacutum
Castellum
Tabuda flu:
Gal
lia
Rhenus flu
Mosa fluuius
Origiacum
Tencteri
Bogadium
Longobardi Sueui
Scerenontium
Pheugarum
Munitium
Trophę
Druſi
Cheruſici
Lupia
Melibocus mons
Semana ſylua
Chattę
Agrippinenſis
Alesum
Ingriones
Casuari
Amasia
Nertereanę
Baganum
Cesaromagus
Nuesium
Canduum
Bicurgium
Bonna legio prima
Mattiacum
Turoni
Belgica
Traiana legio 22
Intuergi
Melocabus
Marauingi
Augusta Romanduorum
Vargiones
Graiionarium
Sudeti mons
Mogontiacum
Artaunum
Menosgada
Borbetomagus
Bergium
Augusta Triuerorum
Neomagus
Caritni
Locoritum
Rufiniana
Budoris
Curiones
Augusta Vessonum
Breucomagus
Vispi
Segodunum
Marobudum
Argentoratum
Deuona
Durocottorum
Lucotetia
Setuacotum
Chetuori
Tarodunum
Helueti orum eremus
Are Flauię
Cantiobis
Brodentia
Elcebus
Bibacum
Augustomana
Argentuaria
Alcimoennis
Vsbium
Parmę campi
Diuodurum
Augusta Rauricum
Rinsiaua
Abiunum
Tullum
Artobriga
Beodurum
Aredata
Danubius flu
Phœbiana
Nasium
Carrodunum
Viana
Claudiuium
Andomatunnum
Gannodurum
Rhenus flu
Dracuina
Bragodurum
Augusta Vindelicorum
Gesodunum
Visontium
Forum Tiberij
Taxgetium
Ręt
ia
Noricum


Cimbri
nesus
Charudes
Chali
Phauonae
Chędini
Scandia proprie dicta
Phiresij
Leuoni
insula
Gutæ
Dauciones
SARMA
TICVS
Insulę Scandię quatuor
OCEANVS
Venedicus sinus
Lacibrugum
Coenoenum
Pharodini
Alisus
Teutones
Auarpi
Astuia
Viruni
Virunum
Sueuus flu:
Sideni
Bunitium
Rugium
Vritium
Bug
Vladus flu:
Ruticlij
Scurgum
Aeluæones
Ve ne dę
Gythones
Venedici montes
Phinni
Ascaucalis
Luti Omanni
Setidaua
Luti Diduni
Calisia
Susudata
Colancorum
Lincę
Limiosalcum
Ascibur gius mons
Corconti
Budorigum
Bateni
Leucaristus
Arsonium
Vistula fluuius
Camani
Lugidunum
Calegia
Bænochemę
Chattę
Lupfurdum
Stragona
Tubanti
Nomisterium
Redintuinum
Teuriochæmę
Albis fluuius
Casurgis
Hegitmatia
Sidones
Cogni
Luti Buri
Carrodunum
Budorgis
Visburgij
Asanca
Setuia
Hercinia sylua
Streuinta
Eburum
Parienna
Meliodunum
Arsicua
Sarmatici montes
Marcomanni
Phelitia
Sylua
Lunę
Rhobodunum
Singone
Carpatus mons
Rhuconium
Docraua
Iazyges
Medi lanium
Anduætium
Celmantia
Anabum
Carpis
Parca
Aquincum
Salia
Candanum
Vlpianum
Racatę
Chertobalus
Bregetium
Flexum
Salinum
Curta
Pessium
Dacię pars
Iuhobona
Carnus
Secarbantia
Valina
Lussonium
Serbinum
Partiscum
Tibiscus flu:
Rhispia
Panno
nię
Vacontium
Lugionum
Danubius fluuius
Ziridaua
Pretorium
Medius meridianus 36, reliqui ad hunc inclinantur iuxta rationes parallelorum 49 & 55. Qua ratione Scandiarum insularum maximam maiorem delineauerim q̃ numeri exemplariorum exhibent, in tabulæ hui fronte annotatum habes.


Albionis pars
Banatia
Victoria
Rupa alta
Tuesis æstuarium
Taizalum prom
OCEANVS
Alociæ insulę tres
Cimbri nesus
Phauonae
Chędini
Scandia propriè dicta
Phiresij
Leuoni
insula
Gutæ
Dauciones
SARMATICVS
OCEANVS
Phundusij
Charudes
Chalí
Insulę Scandię quatuor
Saxonum insulę tres
Cimbrica chersonesus
Cobandi
Sigulones
Venedicus sinus
Albis flu.
Sabalingij
Saxones
Treuanes
Cauchi maiores
Lirimiris
Marionis altera
Lacibrugium
Sideni
Rugium
Ruticlij
Venedę
Gythones
Venedici montes
Phinni
Tecelia
Cauchi minores
Phabiranum
Marionis
Pharodini
Alisus
Bunitium
Scurgum
Aeluæones
Angriuarij
Teutones
Teutonari
Auarpi
Astuia
Viritium
Bug
Phrisij
Phileum
Leuphana
Laccobardi
Viruni
Virunum
Ascaucalis
Bructores maiores
Tulphurdum
Ascalingium
Messium
Semnones Sueui
Susudata
Colancorum
Lincę
Luti Omanni
Setidaua
Bructores minores
Chemę
Dulgumnij
Luti Diduni
Calisia
Teuderium
Nauala
Sicambri
Tuliburgium
Corconti
Bateni
Leucaristus
Arsonium
Luti Buri
Longobardi Sueui
Cherusici
Lupia
Camani
Lugidunum
Calegia
Bænochemę
Chattę
Lupfurdum
Stragona
Sidones
Carrodunum
Tubanti
Nertereanę
Danduti
Nomisterium
Redintuinium
Teuriochemę
Cogni
Visburgij
Asanca
Setuia
Casurgis
Hercinia sylua
Parienna
Arsicua
Marcomanni
Sudeni
Rhobodunum
Celmantia
Anabum
Carpis
Parca
Aquincum
Candanum
Iazyges
Carpatus mons
Rhiconium
Docirauа
Vlpianum
Dacię pars
Pessium
Partyscum
Ziridaua
Tibiscus flu.
Danubius flumen
Lugionum
Vacontium
Serbinum
Lussonium
Curta
Salinum
Salua
Anduætium
Racatę
Adrabę campi
Medoslanium
Iuhobona
Rhispia
Panno
nię
Pretorium
Carnus
Scarbantia
Valina
Cherrobatus
Brygerium
Flexum
Gabanodurum
Gunetum
Noricum
Augusta Vindelicorum
Gesodunum
Claudiuium
Arcdata
Abliuium
Brodentia
Vsbium
Parmę campi
Setuacotum
Cantiochis
Bibacum
Alcimoennis
Arę Flauię
Helueti orum eremus
Tarodunum
Rięt ia
Taxgetium
Bregodurum
Dracuna
Viana
Phœbiana
Artobriga
Beodurum
Carrodunum
Augusta Vindelicorum
Rhenus flu.
Danubius flu.
Rięsiaua
Elcebus
Argentoratum
Argentuaria
Augusta Rauricum
Tullum
Nasium
Ganiodurum
Forum Tiberij
Andomatunnum
Visontium
Augusta Romanduorum
Augusta Vessonum
Durocotorum
Augustomana
Diuodurum
Augusta Trieuerorum
Neomagus
Rufinianа
Breucomagus
Budoris
Caritni
Borbetomagus
Mogontiacum
Vispi
Intuergi
Vargiones
Arcauonum
Matriacum
Nuęsium
Ingriones
Tencteri
Agrippinensis
Alesum
Bonna legio prima
Traiana legio 22
Bagamum
Cesaromagus
Belgica
Gal ia
Origiacum
Castellum
Atuacutum
Taruanna
Gejoriacum nauale
Lugodinum
Batauodurum
Vlpia legio 30
Asciburgium
Veterra
Mediolanium
Tulbus flu.
Mosa fluuius
Tiuida flu.
Vbiorum fluuius
Lucretia
Canetum promont.
Iciun promont.
Oceli promont.
Albus flu.
Abupus flu.
Dunum sinus
Gabrantuicorum portuosus sinus
Vedra flu.
Albanus flu.
Boderia æstuarium
Tinia flu.
Taua æstuarium
Diua flu.
Celinus flu.
Vrai æstuarium
Mucitium
Seerenontium
Pheugarum
Mehbocus mons
Semana sylua
Argelia
Amasia
Canduum
Bicurgium
Nomisterium
Redintuinium
Marauingi
Sudeti montes
Grauionarium
Menosgada
Bergium
Locoritium
Segodunum
Curiones
Marobudum
Deuona
Varisti
Gabreta sylua
Streuinta
Eburum
Melodunum
Phelitia
Lunę sylua
Coridorgis
Pburgisatis
Budorgis
Albis fluuius
Sarmatici montes
Vistula fluuius
Chalusus flu.
Suerus flu.
Viadus flu.
Medius meridianus 36, reliqui ad hunc inclinantur iuxta rationes parallelorum 49 & 55. Qua ratione Scandiarum insularum maximam maiorem delineauerim ⅔ numeri exemplariorum exhibent, in tabulae huiʼ fronte annotatum habes.

EVROPAE TABVLA V.

Continet Rætiam, Noricum, vtramque Pannoniam & Illyricum.

Ciuitates in ea clariores quarum situs è cœlestibus obseruatus est sunt hæ.

	Maxima diei hora.	*Distantia horaria à meridiano Alexandriæ.*
RAETIAE.		
Brigantium	$15\frac{2}{3}$	2 in occ.
VINDELICIAE.		
Augusta Vindelicorum	$15\frac{1}{2}\frac{1}{4}$ ferè	$1\frac{2}{2}\frac{2}{3}$ in occ.
NORICI.		
Aredate	$15\frac{1}{2}\frac{2}{3}$	$1\frac{2}{3}$ in occ.
Iulium Carnicum	$15\frac{1}{2}$ & quid parum	$1\frac{2}{3}$ in occ.
PANNONIAE SVPERIORIS.		
Pætouium	$15\frac{1}{2}$	$1\frac{1}{2}$ in occ.
Sacarbantia	$15\frac{1}{2}\frac{2}{3}$	$1\frac{1}{3}$ in occ.
Emona	$15\frac{1}{2}$ & aliquid plus	$1\frac{1}{2}$ in occ.
PANNONIAE INFERIORIS.		
Serbinum	$15\frac{1}{2}\frac{1}{6}$	$1\frac{1}{5}$ in occ.
Sirmium	$15\frac{1}{2}$	1. in occ.
ILLYRIDIS.		
Iadera	$15\frac{1}{3}$ ferè	$1\frac{2}{3}$ in occ.
Sidrona	$15\frac{1}{3}\frac{1}{12}$ ferè	$1\frac{1}{6}$ in occ.
Salone Dalmatiæ	$15\frac{1}{4}$	$1\frac{1}{6}$ in occ.
Narbona	$15\frac{1}{4}$ ferè	1. in occ.
Scardona insula	$15\frac{1}{3}$ ferè	$1\frac{1}{5}$ ferè in occ.

ANNOTATIONES.

In Rætiam.

RAETIA *diuiditur in Rætiam propriè dictam & Vindeliciam, hoc patet ex termino Rætiæ Orientali, quem Aenum fl. facit Ptol. Vindeliciam nimirum complectens.*

Aeni & Danubij confluxum Cus. & Rom. in lat. $47\frac{1}{2}$. Nou. & Mol. in $47\frac{1}{3}$ constituunt, ego in $47\frac{1}{4}$ ponendum puto propter Beodurum (quod situs nunc esse Passau Aeno proximum ostendit) ab omnibus in lat. $47\frac{1}{4}$ collocatum.

Vicus non in lat. $45\frac{1}{3}$ sed in $45\frac{2}{3}$ propter Alpes, supra quas existit, ponendus est.

Eadem ratione Ebodurum & Ectodurum non in lat. $45\frac{1}{3}$. sed in $45\frac{1}{2}\frac{1}{3}$ vt existimo locanda sunt.

In Noricum.

MEDIAM *curuaturam Cetij montis omnes constituunt in $37.45\frac{2}{3}$. sed lat. non conuenit propter Celiam, quæ ab omnibus in $37.45\frac{1}{2}$. locata citra montem Cetium inueniri debet. Posui ergo curuaturam hanc in $45\frac{1}{2}$. & Celiam in $45\frac{1}{12}$.*

In Pannoniam superiorem.

BREGETVM *omnes in lat. $46\frac{2}{3}$ ponunt, ego in $46\frac{1}{2}\frac{1}{12}$ collocandum existimo, quod nimis vicina Selmantia Germanica, & Narbonæ in Danubium exoneratio $47\frac{1}{3}$ latitudinem apud Ptol. habeant.*

Sauaria omnibus est in lat. $46\frac{2}{3}$. sed procul dubio in $45\frac{2}{3}$ ponenda est.

Vmundriam omnes in lat. $45\frac{1}{3}$ ponunt, quum sequẽtes ordine Bononia & Andautonium $45\frac{1}{2}\frac{1}{3}$ postulent.

Nouidunum Cus. & Rom. constituunt in latit. $45\frac{1}{6}$. reliqui in $45\frac{1}{2}\frac{1}{3}$. certum est his $\frac{1}{2}$ abundare propter præcedentes locos Andautonium & Bononiam. Verisimile omnino est in $45\frac{1}{3}$ locandum esse.

Soroga Vid. Mol. & Nou. est in lat. $45\frac{1}{3}$. Rom. in $45\frac{1}{2}$. mihi videtur in $45\frac{2}{3}$ reponendum, nisi fortè in prioribus illis numeri lat. Sorogæ & Sisopæ sint permutati, vt Soroga sit in $45\frac{1}{2}\frac{1}{4}$. Sisopa autem in $45\frac{1}{3}$. in qua à me posita est.

Visontium propter sequentes Prætorium & Magnianam lon. non $40\frac{1}{2}\frac{1}{2}$ sed $40\frac{1}{2}\frac{1}{12}$ habere debet. In latitudine eius multum variant exemplaria, Cus. habet $45\frac{1}{4}$. Rom. $45\frac{1}{2}$. reliqui $45\frac{1}{3}\frac{1}{12}$. in his opinor $\frac{1}{12}$ fractionem à longitudine in lat. transpositam esse, & pro $\frac{1}{3}$ ponenda esse $\frac{2}{3}$. posui ergo in $45\frac{2}{3}$.

In Pannoniam inferiorem.

SAI *à Danubio diuertigium & Taururum eodem loco assignantur, quemadmodum & Narabonis confluxus ac Celmantia, ideò hi confluxus peculiares orbiculos non habent in tabula.*

Flexus Danubij iuxta Acumincum propter Acuminci situm non in lat. $45\frac{1}{2}\frac{1}{12}$. sed in $45\frac{1}{3}\frac{1}{12}$ cõstituendus est.

Sallis in exemplaribus lat. habet $44\frac{2}{3}$. sed sequentes Bassiana & Sirmium hanc non patiuntur, posui ergo in $45\frac{1}{6}$.

In Illyridem.

ILLYRIDIS *& Istriæ communis terminus parte Septẽtrionali in $36\frac{1}{2}.45\frac{1}{6}$. Meridionalis verò in $36\frac{1}{2}.44\frac{1}{2}\frac{1}{3}$ à Ptol. ponitur, nullo fluuij addito nomine, at in Italiæ descriptione lib. 3. c. 1. annotant Vill. & Mol. ex Italico manuscripto codice Arsiam. flu. terminum Istriæ & Italiæ in $36\frac{1}{2}.45\frac{1}{6}$. Vnde constat hoc Illyridis termino Arsiam fl. hic à Ptol. designari, & nomen fluuij vicio scribarum omissum esse.*

Tediastum Cus. & Rom. ponunt in long. 39. reliqui in $38\frac{2}{3}$. existimo in $39\frac{2}{3}$ locandum.

Asisia à Cus. & Rom. in lat. $44\frac{1}{3}$ locatur, sed præcedens Arauzona $44\frac{1}{4}$ postulat.

Blanona in Nou. lat. habet $44\frac{1}{6}$. in reliquis $44\frac{1}{2}$. existimo in $44\frac{1}{4}$ propter præcedentem Sidronam reponi delere.

Drilon inquit Ptol. fluit ex monte Scardo, alteroq; fonte ex monte qui situs est in $45\frac{2}{3}.40\frac{1}{3}$. & ab hoc eodem fluit Drinus fl. qui in Sauum fl. exit ab Occidentali parte Taururi ciuitatis.

EVR: V
TAB:
Heluetiorum eremus
Arę Flauię
Setuacotum
Germa
niæ
Coridorgis
Lunę sylua
Bibacum
Brodentia
Phurgisatis
Alcimoennis
Parmę campi
Vsium
Medostanium
Riusiana
Adrabę campi
Racatę
Artobriga
Beodurum
Abiluuum
Fons Danubij
Dracuina
Phębiana
Runicatę
Carrodunum
Aredate
Danubius flu:
Seuaces
Claudinium
Viana
RÆ
TIA
Leuni
Brixantę
Consuantę
Bragodurum
Rhenus flu:
Taxgetium
Rætia proprie dicta
Augusta Vindelicorũ
Abudiacum
Gesodunum
Gabanodurum
Fuliobona leg: Germanica 10.
Azali
Ambidrani
Norici
Aguntum
Bij
Sala
Calucones
Drusomagus
Vindonnes
Benlauni
Bedacum
Pædicum
Alauni
Brigantium
Ebodurum
Ettodurum
Cambodunum
Vindelicia
Suanitę
Vicus
Riguscę
Licatij
Fnutrium
Medullum
Breuni
Teurnia
Vacorium
Virunum
Sauarias flu:
Coletia
Vinundria
Sauaria
Idunum
Ambisontij
Cetius mons
Celia
Lato
Emona
Nouidunum
Audautonium
Graię alpes
Ocra mons
Tridentium
Benacus lacus
Vaunia
Bretena
Altinum
Belunum
Vicentia
Patauij
Carraca
Anauunium
Acedum
Augusta prętoria
Comum
Mediolanium
Ticinum
Verona
Cremona
Padus fluuius
Rauenna
Padus fluuias
Ita:
Rubicon flu:
Iulium Carnicum
Aquilęia
Carnuancas mons
Piquentum
Istria
Aluum
Parentium
Nesactum
Pola
Iulium colonia
Tergestum
Formio flu:
Natiso flu:
Tilauementus flu:
Aulona
Iapides
Albanus mons
Flauona
Tersatica
Oeneus flu:
Velcera
Arsia flu:
Absorrus
Crepsa
Absorrus insula
Fulcinum
Curiata insula
Adria
Arminum
Pisauum
Fanum Fortunę
Senagallica
Ancona
Asius flu:
Numana
Potentia
Apenninus mons
Truentus flu:
Castrum
Matrinus flu:
Cosse
Castrum nouum
Pirgi
Roma
Ostia
Antium
Clostra
Circeum prom
Tarracinę
Formię
Liris flu:
Sogse
Vulturnus flu:
Tyrrhenum mare
Medius meridianus est 38. reliqui autem ad hunc inclinantur pro ratione parallelorum 43. & 46.
Phlexum leg: Germanica 14.
Sacarbantius
Iassij
PANNONIA
Muroela
Sisaia
Olimacum
Mæzęi
Arucia
Aternus flu:
ticus
lia

Sarmatici montes
Carpatus mons
pars
Singone
Teracatrię
Viſcenum
Gormanum
Abrieta
Carpis
Iazyges
Parca
Salua
Anduetium
Celmantia
Chertobalus
Anabum
Bregetium
Legio prima auxi: liatrix.
Phlexum leg: Germanica 14.
Cytni
Aquincum
Arauiſci
Candunum
Pessum
Tibiſcus fluuius
Carnus
Sacarbantia
Valina
Curta
Salinum
Amanteni
Lussonium
Dacia pars
Narbona flu:
Iaſſij
Rhiſpia
PANNONIA Superior
Serbinum
Vacontium
Partiſcum
Lugionum
Praetorium
Hercuniates
PANNONIA inferior
Muroela
Carrodunum
Osseriates
Berbis
Murſella
Danubius fluuius
Bolentium
Magniana
Fuollum
Leutudum
Soroga
Viſontium
Darus flu: Darin barbaris
Miſia colonia
Teutoburgium
Zurobara
Olimacum
Varciani
Andiantes
Citalis
Cornacum
Lizisis
Siſcia
Siſopa
Certiſſa
Sallis
Argidaua
Albanus mons
Marſonia
Breuci
Acumincum legio
Rittum
Mæzęi
Tediastum
Ardotium
Ditiones
Dindarij
Sirmium
Curcum
Auſancala
Bassiana
Scordiſci
Tilisium
Tricornium
Diema
Stlupi
Adra
Tarsium
Ceraunij
Sidrona
Vegia
Derriopes
Varuaria
Salua
Arauzona
Sauus flu:
Nedinum
Singidunum
Viminatium legio
Burnum
Blanona
Asſisia
Argirutum
Corinium
Enona
Ouporum
Daurſij
Delminium
Tanatis
Derrij
Vardei
Jadera
Comenij
Herona
Arba
Titus flu:
Scardona
Salone colonia
Andecrium
Aequum colonia
Saloniana
Orrea
Scardona insula
Collencum
Sicum
Aleta
Drinus flu:
RIS
Sardiotę
Myſię superioris pars
Epetium
Narinſij
Pequentum
Enderum
Dromedeę inſ: 5
Iſſa insula & ciuitas
Narbona colonia
Tragurium insula & ciuitas
Oneum
Siculotę
Chinna
Epidaurus
Doclea
Do
cleatę
Pharia inſ: & ciuitas
Risinum
Siparontum
Orton
Naron flu:
Aterius flu:
Sarus flu:
Ascronium
Thermidana
Firustę
Istonu
Buba
Corcyra nigra
Rizana
Drilon flu:
Bulua
Vlcinium
Scodra
Scirtones
Arminiacum
Apenninus mons
Epicama
Scardus mons
Fiternus flu:
Hyrium
Lissus
Melitne
Albanopolis
Cumę
Miſenum
Puteoli
Neapolis
Dyrrachium
Arnus flu:
Gargamus mons
Ionium
Panyaßus flu:
Apeneste
Arniſſa
Minerue prom:
Salernum
Sipus
Salpię
mare
Mace
donię pars
Auſidius flu:
Apsus flu:
Silaris flu:
Barium
Apollonia

EVR: V TAB:
Germa niæ pars
Teracatrię
Iazyges
Dacię pars
PANNONIA inferior
PANNONIA superior
NORICVM
RÆTIA proprie dicta
Adriatico mare
Tyrrhenum mare
Ionium mare
Medius meridianus est 38. reliqui autem ad hunc inclinantur pro ratione parallelorum. 43. & 46.

EVROPAE TABVLA VI.

Continet Italiam & Cyrnum siue Corsicam insulam.

Insigniorum in ea Ciuitatum cœlestis ratio.

ITALIAE.

	Max. diei hora.	*Dist. hor. à merid. Alex.*
Roma regia	15 $\frac{1}{12}$	1 $\frac{1}{2}$ versus occ.
Nicea Massiliensiũ	15 $\frac{1}{4}$	2 $\frac{1}{6}$ in occ.
Tarracinæ	15.	1 $\frac{1}{2}$ vers. occ.
Neapolis	15 ferè	1 $\frac{1}{3}$ vers. occ.
Brundusium	14 $\frac{1}{2}$ $\frac{1}{3}$	1 $\frac{1}{6}$ vers. occ.
Ancona	15 $\frac{1}{3}$	1 $\frac{1}{2}$ $\frac{1}{12}$ vers. occ.
Rauenna	15 $\frac{1}{3}$	1 $\frac{1}{3}$ vers. occ.
Aquilegia	15 $\frac{1}{4}$	1 $\frac{1}{2}$ $\frac{1}{4}$ vers. occ.
Beneuentum	15	1 $\frac{1}{4}$ versus occ.
Capua	15	1 $\frac{1}{3}$ in occ.

CORSICAE.

Valeria	14 $\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{24}$	2 ferè in occ.
Mariana	15	2 ferè vers. occ.

ANNOTATIONES.

In Italiam.

NICEAM *in* 28. 43 $\frac{1}{3}$ $\frac{1}{12}$ *constituunt omnes, Cus. & Nou. tamen lat.* 43 $\frac{1}{2}$ $\frac{1}{12}$ *habent, sed sequentes loci littoris q, vera dispositio & situs docent lat.* 42 $\frac{1}{2}$ $\frac{1}{12}$ *esse restituendam.*

Albiniminium omnes ponunt in lat. 42 $\frac{1}{2}$ $\frac{1}{4}$. *excepto Rom. qui* 42 $\frac{1}{2}$ $\frac{1}{6}$ *habet, at pro veriore situ conuenit illi* 42 $\frac{1}{2}$ $\frac{1}{12}$.

Tigulliam omnes statuunt in lat. 42 $\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{12}$. *sed situs verus* 42 $\frac{1}{2}$ $\frac{1}{4}$ *tantum admittit.*

Diuertigium Boacti fl. à Marcalla in lon. 31 $\frac{1}{2}$ *non quadrat, existimo huc pertinere* $\frac{1}{4}$. *quod Vil. Mol. & Nou. ostio Marcallæ in long. adiecit, ita enim fluuius Macra hodie ferè situs est.*

Populonium in lat. 42 $\frac{1}{2}$ *vt ponunt omnes minime conuenit, est enim propinquum admodũ promontorio, posui ergo in* 42 $\frac{1}{6}$.

Linternum ante Misenum non rectè recensetur, posterius enim est.

Neapolis 40 $\frac{1}{2}$ *in lat. habet apud omnes, at Mol. superaddit* $\frac{1}{12}$. *si quod Vil. in lon. abundat, videlicet* $\frac{1}{3}$ $\frac{1}{12}$. *eius latitudini addas, fiet* 40 $\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{12}$ *vera lat.*

Sarni ostijs plurimorum long. 40 $\frac{1}{2}$ *necdum sufficit, veritas* 40 $\frac{1}{4}$ *requirit. In lat. alij* 40 $\frac{1}{3}$ *citra iustum, Rom. Cus. Nou.* $\frac{1}{12}$ *vltra ponunt, reliqua horum* 40 $\frac{1}{2}$ $\frac{1}{3}$ *situi respondent.*

Surentum lat. habet, alijs 40 $\frac{1}{2}$. *alijs* 40 $\frac{2}{3}$. *alijs amplius, sed* 40 $\frac{1}{2}$ $\frac{1}{4}$ *verius situm exhibet.*

Leucopetra ab omnibus in lon. 39 $\frac{1}{2}$ $\frac{1}{3}$ *ponitur, qui locus minimè conuenit vero situi & littorum figuræ, posui ergo in* 40 $\frac{1}{3}$.

Lacinium prom. non in 41 $\frac{1}{2}$ 39 $\frac{1}{6}$ *posui, sed in* 41 $\frac{1}{2}$ $\frac{1}{12}$ 39 $\frac{1}{12}$. *quo differret à Crotone, & promontorij speciem iuxta veritatem exhiberet.*

Thurium in long. præter 41 *habet apud omnes* $\frac{1}{3}$. *addunt Cus. Vil. Mol. Nou.* $\frac{1}{12}$. *& hæc conuenit, verùm* $\frac{1}{2}$ *quod præterea addunt, abundat.*

Cupram maritimam omnes in lat. 43 $\frac{1}{2}$ *constituunt, superaddit Mol.* $\frac{1}{4}$. *hoc seruandum, at* $\frac{1}{2}$ *reijciendum est.*

Pro Truenti fl. in Ptol. opere legendum est Chienti fl. ostium, aut errauit alioqui Ptol. in positione Truenti.

Numanæ omnes dant lat. 43 $\frac{1}{3}$. *sed pro* $\frac{1}{3}$ *ponenda* $\frac{2}{3}$.

In fontium Padi & Doriæ assignatione permutata sunt nomina in omnibus exemplaribus. Dorius enim est qui in lat. 44 $\frac{1}{2}$ $\frac{1}{4}$ *oritur, alter verò Padus, cuius diuertigium ad Lacum Benacum malè plerij q in lat.* 43 $\frac{1}{2}$ *propter Fidentiam, peius Rom. in* 43 $\frac{1}{2}$ $\frac{1}{3}$ *longè supra Cremonam collocauit, verus situs est* 43 $\frac{2}{3}$. *Valdè corruptus hoc loco est Ptol. quem sic restituendum puto post Padi ostia.*

Caput fluuij (Padi) quod iuxta Apenninum est montem 28 $\frac{1}{2}$ $\frac{1}{4}$. 43 $\frac{1}{2}$ $\frac{1}{4}$.

Commixtio vbi admiscetur Doriæ fl. 30 $\frac{2}{3}$. 43 $\frac{1}{2}$ $\frac{1}{4}$.

Fluuij Doriæ caput quod iuxta Larium est lacum 29 $\frac{1}{3}$. 44 $\frac{1}{2}$ $\frac{1}{4}$.

Vbi diuertitur ad lacum Larium 31 $\frac{1}{2}$ $\frac{1}{4}$. 43 $\frac{2}{3}$.

Lacus Larius 30 $\frac{1}{2}$. 45.

Vbi ad lacum Benacum diuertit.

Lacus Benacus. *Duo hæc postrema exciderunt cum numeris, inscripsi tamen pro suo situ.*

Atrianus fl. Tartarus modo est Atri oppidum circumluens, hunc posuisse videtur Pto. omisso maiore Athesi, siue quod Atria vrbs tum celebris hunc fl. quoq; celebrem redderet, siue quod Athesis quoq;, quia cum Atriano communicat, et brachio vno Atriam præterlabitur, eodem nomine comprehenderetur, vtrumq; ideo fluuium coniunxi & inscripsi.

Natisonis ostia in long. 34. *omnes ponunt, addendum* $\frac{1}{3}$.

Parentium omnibus est in lat. 44 $\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{12}$. *cæterùm* $\frac{1}{12}$ *haud dubiè abundat propter littorum figuram.*

Vltra Nesactum Vil. & Mol. ex manuscripto codice Italico annotant Arsiæ fluuij ost. in 36 $\frac{1}{2}$ 45 $\frac{1}{6}$. *lat. non conuenit, forma littoris requirit* 44 $\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{12}$.

Forum Iulium omnes ferè in lon. 32 $\frac{1}{2}$ $\frac{1}{3}$. *solus Rom. in* 33 $\frac{1}{2}$ $\frac{1}{3}$ *rectius ponit. Lat. ponunt* 44 $\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{12}$. *situ quidem tolerabili. sed pro veriore situ in* 34. 45. *collocare ausus fui.*

Aquileiam omnes constituunt in lon. 34. *præter Rom. qui in* 35 $\frac{1}{2}$. *Si componas* 34 $\frac{1}{2}$ *bene situs habebit.*

Vicentiæ maxima lon. est apud Nou. videlicet 32 $\frac{1}{2}$. *at nondum sufficit in* 33. *verior eius est positio. Similiter in reliquis Venetiæ ciuitatibus in lon. aberrant omnes vno circiter gradu, solus Rom. bene posito Beluno, etiam in Acedo, Opitergio, Patauio, Altino* 33. *grad. agnoscit, verùm fractiones additæ non conueniunt, ego iuxta veriorem situm has restitui.*

Bergomum non in lat. 44 $\frac{1}{3}$. *sed* 44 $\frac{1}{6}$ *ponendum est.*

Mantua in lat. 43 $\frac{2}{3}$ *non conuenit. Rom. habet* 44. *conuenit autem* 43 $\frac{1}{2}$ $\frac{1}{3}$.

Tridentum Rom. ponit in lon. 33 $\frac{1}{2}$. *Nou. & reliqui in* 33 $\frac{2}{3}$. *sed conuenit* 32 $\frac{1}{6}$.

Nouariæ

EVR:
Raetię pars
Norici
Forum Tiberij
Rhęni fons
Brigantium
Ebodurum
Cambodunum
Equestris
Auanticum
Araris flu:
Dubis fluuius
Vicus
Medullum
Inutrium
Alpes
Pœni Alpes
Ocra mons
Caruancas mons
Adulas mons
Larius lacus
Bechuni
Tridentum
Forum Julium colonia
Aquileia
Pucinum
Formio flu:
Concordia
Tilaucentus flu:
Natisę flu:
Tergestum
Aerianus flu:
Axima
Centrones
Vaunia
Brecena
Opitergium
Altinum
Belunum
Vicentia
Patauium
Carraca
Benacus lacus
Anaunium
Acedum
Ateste
Athesis flu:
Atria
Padus flu:
Rubicon flu:
Rhodanus fluuius
Dinia
Corię
Segusiani
Brigantium
Caturiges
Eburodunum
Augusta prętoria colonia
Mediolanę quę & Mediolanium
Comum aut Tœnea vicus
Bergomium
Brixia
Verona
Mantua
Butrium
Forum Diugnitorum
Cremona
Boi Galli
Forum Luij
Rauenna
Cesena
Galliae
Alpes
Varus flu:
Maricimę
Vintium
Nerulij
Tau
Jria
Dertona
Placentia
Gallia
Fidentia
Parma
Brixellum
Tanetum
Clacernę
Bononia
Forum Cornelij
Fauentia
Tisernum
Pirinum
Aesis
Umb
Sabine
Etrij
Augusta Bacienorum
Apenninus mons
Cemeneleum
Vendiontij
Antipolis
Sanicium
Polentia
Asta col:
Alba
Libarnum
Pompeia
Boactus flu:
Biracellum
Nuceria
Pistoria
Fesulę
Thu
Massilia
Nicea
Sabata
Ligurię sive Ligustica
Genua
Tigullia
Erix sinus
Marcalla flu:
Fossę papyriang
Bondelia
Luca
Arnus flu:
Florentia
Pisę colonia
Volaterrę
Arretium
Perusia
Herculis fanum
Luna
Albingaunum
Entella flu:
Veneris portus
Luęę prom:
Lucus Feronię pro:
Gorgonis insula
Liburnus portus
Cortona
Manliana
Sena
Suana
Clusium
Volsinium
Rusellę
Veteloniumum
Trianus portus
Saturnia: na col:
Eba
Volci
Populonia
Populonium prom:
Telamon prom:
Hosa flu:
Cosse
Grauisce
Tarquinij
Mercuris portus
Trophęa Augusti
Monecę portus
Albinganum
Lerone
Aethalą
Capraria
Jlua
Planasia
LIGVSTICVM MARE
Cęsię litus
Tilos prom:
Sacrum pro:
Actium prom:
Volcrius flu:
Centurinum
Clunium
Cersinum
Ropicum
Cenelata
Mantinorum ciuitas
Casalus sinus
Ceruini
Aureus m:
Celebensij
Lurinum
Vagum prom:
Palanta
Mariana ciuitas
Virtballum prom:
Aluca
Licinu
Talcinu
Macrini
Opinum
Tuola flu:
Tucela ara
Circidius flu:
Sermicium
Rhœtius m:
Tarrabenorum vicus
Venicium
Opini
Dianę portus
Rhium prom:
Tarrabenę
Cenęsium
Rotanus flu:
Virginij
Aleria col:
Arenosum littus
Mora
Kierus flu:
Locra flu:
Simbri
Philonij portus
Titiani
Mátisa
Comyasem
Alista
Pauca
Albiana
Tricarius flu:
Subasani
Graniacum prom:
Rubra
Bala tom
Palla
Syracusanus portus
Titanis portus
Fisera
Picanus flu:
Marianum pro:
Areti promontoria
Nymphęa
Erciuit:
Errebantium pr:
Phinconis inf:
Colymbarum prom:
Hermęa insula
Herculis insula
Flua
Phibium
Juliola
Tibula
Gordicanum pro:
Turris Bissoms
Olbianus portus
Jlium
Gurulis vetus
Olbia
Diabate
Hermęum prom:
Bosa
Macopsisa
Feronia
Mœnomeni montes
Temus flu:
Sardinię pars
TYR
Medius meridianus est 35, reliqui ad hunc inclinantur pro ratione parallelorum 40. & 44.

pars
Sianticum
Cetius mons
Pecouium
Emona
Albanus mons
Siscia
Piquentum
Aluum
Iſtria
Arsia flu:
Aulona
Iapydes
Parentium
Nesactum
Flauona
Oeneus flu:
Pola
Tersacica
Velcera
Tediastum
Senia
Lopsica
Tedanius flu:
Curicum
Illyridis pars
Absorrus
Ortopla
Crepsa
Absorrus insula
Vegia
Curicum
Fulcinum
Curicta insula
Argyrutum
Arauzona
Adria
Pisaurum
Fanum Fortunę
Sena gallica
Isius flu:
Numana
Corinium
Enona
Ouporum
Semnones
Ancona
Potentia
Truentus flu:
Cupra maritima
Iadera
Tilius flu:
Ostra
Arba
Colentum
Scardona
Salone colonia
Suasa
Traiana
Pi
Vrsa Baluia
Scardona insula
Sicum
Pertia siue Perusia
Septempeda
Camarinum
Cupra montana
Castrum
Matrinus flu:
Diomedeæ insulę quinque
Epetium
Nuceria col:
Firmium
Asculum
Adria
Pinna
Hissa insula & ciuitas
Ispelum
Forum Flaminij
Nursia
Cliternus
Equiculi
Aex siue Capra
Berentra
Auia
Angolus
Teatea
Atternus flu:
Tragurium insula & ciuitas
Tuder
Spoletium
Meuania
Ameria
Narnia
Obricolum
Carseoli
Marsi
Alfabucelus
Incerannia
Vestini
Amiternum
Marucini
Arna
Vicus Elbij
Orticulum
Nomentum
Apenninus mons
Corfinium
Orton
Ferentia
Tibur
Prenestę
Fidene
Atina
Aquinum
Boianum
Sulmo
Peligni
Pharia insula & ciuitas
Sutrium
Nepeta
Coricum
Forum Claudij
Falerinum
Cere
Roma
Tusculum
Trebula
Frusinum
Sora
Aufidena
Auxanum
Istonium
Sarus flu:
Aricia
Anagnia
Ferentinum
Aesernia
Sepinum
Allifa
Larinum
Buba
Fyeernus flu:
Ardea
Velitrę
Lauinium
Priuernum
Minturnę
Setia
Sucssa
Teanum
Cales
Tucicum
Telesia
Clusium
Teanum
Fundi
Soessa
Camp
Casilinum
Forum Popilij
Capua
Beneuentum
Horium
Cume
Linternum
Atella
Abella
Nuceria
Vibarnum
Aquilonia
Puteoli
Neapolis
Nola
Sarnus flu:
Arpi
Ionium
Surentum
Minerue pr:
Aeculanum
Erdonia
Gargarus m:
Apulia
Daunij
Apenestę
Pontia
Pandatoria
Parthenope
Prochyta
Capreæ
Pic
Niceria
Vlci
Fratuolum
Canusium
Sipus
Salernum
Pithecusa
Compsa
Potentia
Venusia
Celia
Salpię
Silarus flu:
Blanda
Pestum
Lucani
Tarentum
Peucetij
Barium
RHENVM MARE
Syrenusę insulę
Grumentum
Velia
Metaponcium
Rudia
Egnatia
Brundusium
Buxentum
Abystrum
Thurium
Consentia
Crotoniatis
Neritum
Vretum
Iuspiæ
Laus flu:
Stronguyle
Hicesia
Didyme
Numistrum
Pecilia
Aleti
Sturni
Baubocatum
Vxentum
Hydrus
Phœnicodes
Eriodes
Aeoli
Tempsa
Vion valentia
Euonymos
Taurianus sinus
Hipponiatis
Magna Græcia
Iunonis sinus
Scylacei
Lacinium prom:
Vstica insula & ciuitas
Vulcani
Scylacium
Locris
Locanus flu:
Iapygium prom: quod & Salentinum dicitur
Agathyrium
Myle
Tyndarium
Falacrium pr:
Pelori pr:
Scylleum pr:
Zephyrium prom:
Alontium
Regium Iulium
Messena
ADRIATICUM MARE
Aetna m:
Calacta
Leucopetra extrema
Cephalœdis
Alesa
Sicilię pars
Tauromenium
Argenum pr:
Catana colonia

EVR: VI TAB:
Raetię pars
Norici pars
Illyridis pars
Gal lię pars
Adria ticus
LIGVSTICVM MARE
TYR RHENVM MARE
ADRIATICVM MARE
Ionium mare
Sinus Tarentinus
Sardinię pars
Sicilię pars
Medius meridianus est 35. reliqui ad hunc inclinantur pro ratione parallelorũ 40. & 44.

Nouariæ lat. apud omnes $\frac{1}{2}$ abundat, seruanda 44.

Vercellæ apud Vil. Mol. Rom. Nou. lat. 43 $\frac{1}{2}$ habent, apud Cus. 43 $\frac{2}{3}$. composita lat. 43 $\frac{2}{2}\frac{1}{3}$ quadrat.

Pro Gaumellum opinor legendum Laumellum.

Segusio pro lon. 28 $\frac{1}{2}$. existimo 28 $\frac{1}{2}\frac{1}{3}$ competere, & lat. 44 $\frac{2}{3}$ esse, licet omnes habeant 44 $\frac{2}{2}\frac{1}{3}\frac{1}{12}$.

Alba colonia ab omnibus in lat. 43 $\frac{1}{2}$ collocatur, sed situs eius respectu Astæ hoc non patitur, posui ergo in 43 $\frac{1}{12}$. Sunt tamen ambæ supra Apenninum, sed quum sub ipso constituat Ptol. ab eius sententia recedere nostrum non est.

Parma omnibus est in lon. 32. Rom. $\frac{1}{4}$ addit (quanquam Typographi vicio ibi sit 34.) vt sit coniunctim & rectè 32 $\frac{1}{4}$.

Tanetum in lon. 33 $\frac{1}{3}$. omnibus est, at propter Regium Lepidum & Nuceriam præcedentes constat deesse $\frac{1}{2}$. vt sit 33 $\frac{1}{2}\frac{1}{3}$.

Quia Fauentia rectè à Rom. in lon. 34 $\frac{1}{4}$. & à Rom. Mol. Nou. in lat. 43 $\frac{1}{2}$ ponitur, præcedentes Bononia Claternæ & Forum Cornelij iuxta situs rationem in lon. 33 $\frac{1}{3}\frac{1}{12}$. 33 $\frac{1}{2}\frac{1}{12}$. 33 $\frac{1}{2}\frac{1}{3}$. ordine distribuendæ erant, & quidem in lon. Fori Corneliani consentit Rom. in reliquis variant & errant omnes.

In Thuscia Lucus Feroniæ omnibus est in lat. 43. $\frac{1}{2}\frac{1}{3}$. addunt Vil. Cus. Nou. $\frac{1}{12}$. at vera lat. est in 42 $\frac{1}{4}\frac{1}{2}$.

Fesulæ in 43. lat. ab omnibus constituitur, sed respectu Florentiæ $\frac{1}{6}$ addi postulant.

Aucula in lat. 43. qua constituunt esse nequit, posui verisimiliter 42 $\frac{2}{3}$.

Biturgiam omnes ponunt in 35. 42 $\frac{1}{2}\frac{1}{3}\frac{1}{12}$. at verus eius situs 35 $\frac{1}{2}$ 42 $\frac{2}{3}$ poscit.

Manliana ab alijs in lat. 42 $\frac{2}{3}$. à Rom. 42 $\frac{1}{2}$ ponitur, sed præcedentes Cortona, Aucula, Biturgia, & sequês Sena 42 $\frac{1}{2}\frac{1}{12}$ illi dari postulant.

Clusium non in 34 $\frac{2}{3}$ vt omnes ponunt, sed in 34 $\frac{1}{2}\frac{1}{3}\frac{1}{12}$ pro veriore situ collocatur.

Volsinio præter 35 solus Rom. $\frac{1}{12}$ in lon. addit, sed verior situs requirit 35 $\frac{1}{3}$. Lat. omnibus 42 $\frac{2}{3}$ sed verius conuenit 42 $\frac{1}{4}$.

In Ferentia, in 35 $\frac{1}{2}$. 42 $\frac{1}{2}$ scripta, deest longitudini $\frac{1}{4}$. in lat. $\frac{1}{2}$ abundat.

Sutrium lat. 42 $\frac{1}{6}$ habere nequit, ponendum in 41 $\frac{1}{2}\frac{1}{3}\frac{1}{12}$.

Tarquina propter Sudernum præcedens lat. 42. non patitur, danda illi 41 $\frac{1}{2}\frac{1}{3}$.

Bleræ lon. apud Rom. iusta est, sed in lat. omnes $\frac{1}{12}$ abundant.

Forum Claudij omnes constituunt in lat. 41 $\frac{1}{2}\frac{1}{3}\frac{1}{12}$. sed verisimilius habet 41 $\frac{1}{2}\frac{1}{4}$.

Nepeta præter 36. ab omnibus positos, in lon. $\frac{1}{6}$. quod falsò præcedenti Sutrio adscriptum fuerat, postulat. Lat. eius, eadem cum Sutrio est, vt neotericæ quoq; tabulæ ostendunt.

Cære omnes collocant in 36 $\frac{1}{3}$ 41 $\frac{1}{2}\frac{1}{3}\frac{1}{12}$. sed verus situs requirit 36 $\frac{1}{4}$. 41 $\frac{1}{2}\frac{1}{4}$.

Suasa in lon. 35 $\frac{1}{2}$ ab omnibus notatur, opinor in 35 $\frac{1}{2}\frac{1}{4}$ reponendam.

In Vmbris Pertiæ non competit lon. 35 $\frac{1}{2}$ propter Iuficum præcedens, sed videtur $\frac{1}{3}$ addendum, lat. quoq; non 43 $\frac{1}{2}\frac{1}{3}$. esse potest, sed 43 $\frac{1}{2}\frac{1}{4}$ ponenda est, alioqui in Semnones excurreret.

Sentino pro long. 36 $\frac{1}{2}$ competit 36 $\frac{1}{12}$.

Nuceriæ 42 $\frac{1}{3}$ lat. non sufficit, addendum $\frac{1}{2}$ pro vero situ, tametsi tunc præter ordinem procedat, fieri enim potest, vt ab aliquo in fine Vmbrorum post Pto. adiecta sit.

In Vilumbris Arnæ alij minus in lon. tribuunt. Nou. autem 35 $\frac{1}{2}$. cui $\frac{1}{4}$ addendum est, vt vero situi respondeat, Ispellum pro lon. 35 $\frac{2}{3}$ postulat 35 $\frac{1}{2}\frac{1}{3}\frac{1}{12}$. Et pro 42 $\frac{1}{3}$ lat. 42 $\frac{1}{2}\frac{1}{4}$. sic & Tuder pro 42 $\frac{1}{2}\frac{1}{3}$. lat. 42 $\frac{1}{3}\frac{1}{12}$. Et Spoltium pro 42 $\frac{1}{2}\frac{1}{4}$. lat. 42 $\frac{1}{2}\frac{1}{12}$. Et Narnia pro lat. 42 $\frac{1}{2}$ aut 42 $\frac{1}{4}$ (vt variãt) poscit 42 $\frac{1}{3}$.

Ocriculum lon. 36 $\frac{1}{4}$ exigit, omisso $\frac{1}{2}$ quod omnes addunt, in lat. quoq; $\frac{1}{2}$ in $\frac{1}{4}$ mutandum venit, vt sit 42 $\frac{1}{4}$. sic omnes Vilumbrorum ciuitates vero situi quàm proximè respondent.

In Latio Ariciam omnes in lat. 42 $\frac{1}{3}$ ponunt, at reuera 41 $\frac{2}{3}$ habet. Nomentum pro 42 $\frac{1}{6}$ habet 42 $\frac{1}{12}$ in lat. Anagniam soli Rom. & Nou. habent, crediderim posterius Ptol. adiectam esse. Vempsum 41 $\frac{1}{2}\frac{1}{12}$ habet, pro 41 $\frac{1}{2}$ omnium lat. Et Lauiniũ 37 lon. pro 37 $\frac{1}{4}$. lat. item 41 $\frac{1}{3}\frac{1}{12}$ pro 41 $\frac{1}{2}\frac{1}{12}$. quas omnes ponunt. Minturnæ abundant in lat. $\frac{1}{3}$ apud Vil. Mol. apud Nou. 10 minutis deficiunt, est enim vera lat. 41 $\frac{1}{2}\frac{1}{12}$. Ita oppida Latij rectè castigata sunt, quanquàm in Nomento videtur Ptolemæi ordo turbatus esse, verùm id emendantium curioso studio, aut additione factum opinor.

Ausidenam verisimile est in 40 $\frac{1}{3}$. 41 $\frac{1}{2}\frac{1}{3}\frac{1}{12}$ constituendam, potius quàm, vt omnes, in 40 $\frac{2}{3}$. 41 $\frac{1}{2}\frac{1}{4}$. Hodie enim ea ciuitas multò magis versus Occidentem, viciniorq; Sulmoni reperitur.

Cales in Campanis, à Rom. ponitur in lat. 38 $\frac{1}{2}$. à cæteris in 39 $\frac{1}{3}$. castigatè autem in 39 $\frac{1}{2}$.

Nolæ omnium lat. est 40 $\frac{1}{4}\frac{1}{3}$. addendum $\frac{1}{12}$.

A Vibarno ad Arpos progrediens Ptol. descriptio videtur omninò permutatas habere latitudines, si enim Vibarnum in 41. Arpi in 41 $\frac{1}{4}$ ponantur erit inuersus & confusus ordo.

Endoniã cum cæteri omnes ponant in lon. 41 $\frac{1}{3}$. Rom. defectum fortè agnoscens 42 scribit. Latitudinem omnes habent 40 $\frac{2}{3}$ $\frac{1}{12}$. at hodie eius situs respectu Venusiæ proximè incidit in 41 $\frac{1}{2}\frac{1}{3}$. 40 $\frac{2}{2}\frac{1}{12}$. Canusi porrò à Venusia distantia 42 $\frac{1}{3}\frac{1}{12}$ long. requirit, licet $\frac{1}{3}$ omnes omittant.

In Cosentiæ lat. variant à 39. ad 39 $\frac{1}{2}$ vsque, verior situs 39 $\frac{1}{4}$ postulat.

In Salentinis Neriti lon. Rom. proprius attingit, ponit enim 42 $\frac{1}{2}$ cùm sit 42 $\frac{1}{4}$. ne Calabriam incurrat. Aletij etiam verus locus non 42 $\frac{1}{4}$. 39. quem ex Rom. cæterisq; proximè verum est colligere, sed 42 $\frac{1}{2}$. 39 $\frac{1}{3}$. Longitudinem latitudinemq; possidet. Vxentum similiter ex 42 $\frac{1}{12}$ Rom. & 41 $\frac{1}{2}$ reliquorum veram sibi assumit long. 42 $\frac{1}{2}$. lat. autem non 39 $\frac{2}{3}$ aut $\frac{1}{3}$. sed 39 $\frac{1}{12}$ occupat.

In Calabria Sturni lat. non 39 $\frac{2}{3}$ sed 39 $\frac{1}{4}$ habent, propter nimis alioqui propinquum Aletium.

Planasia insula propinquior est Iluæ, quàm vt lat. 41. contenta esse possit, sed $\frac{1}{2}$ superaddi exigit.

Procyta insula iuxta situm qui in marinis est tabulis 38 $\frac{1}{2}\frac{1}{3}$ lon. expetit, licet omnes habeant 38 $\frac{1}{2}\frac{1}{4}$.

Pithecusa item ins. lat. 40 $\frac{1}{2}\frac{1}{12}$ requirit, licet exemplaria habeant 40 $\frac{1}{2}$. Et Caprea ins. lon. 39 $\frac{2}{3}$. cum Rom. 39 $\frac{1}{2}$ tantum habeat.

In Corsicam.

CAESTAE littus cùm sit inter Telox & Actium promon. non 30 neq; 30 $\frac{1}{2}$ sed 30 $\frac{1}{4}$ pro lon. requirit. Actiũ item prom. non lat. 41 $\frac{1}{6}$. vt Nou. nec 41 $\frac{1}{2}$ vt Vil. Cus. nec 41 $\frac{2}{3}$ vt Mol. nec 40 $\frac{1}{2}\frac{1}{3}$ vt Rom. sed 41 $\frac{1}{3}$ pro situs veritate exigit.

Marianam ponunt in lon. 31 $\frac{1}{3}$. at qui non est hic tantus sinus, quare 31 $\frac{1}{3}\frac{1}{12}$ posui. Mantinorum item ciuitatem in 31 $\frac{1}{2}$ posui, quia ibi littora reuera non sic contrahuntur, vt in 31 $\frac{1}{3}$ reponi possit. Eadem causa Centurinum non in lon. 31 $\frac{1}{4}$. sed 31 $\frac{1}{12}$ posui.

Gentes occiduæ partis Corsicæ describens Ptol. primum Ceruinos ponit, à Septentrione incipiens, iuxta Aureum montem, & sub his versus Meridiem Tarrabenos, vicus igitur horũ non in lat. 40 $\frac{1}{2}\frac{1}{3}$ sed in 40 $\frac{1}{4}$ collocãdus est.

EVROPAE TABVLA VII.

Continet Sardiniam & Siciliam insulas.

Ciuitates insigniores in quibus cœlestis obseruatio facta est, qua de earum locatione constat, sunt hæ.

SARDINIAE.

	Maxima diei hora.	*Distantia à meridiano Alexandria horaria.*
Susaleos	$14\frac{1}{2}$	$1\frac{1}{2}\frac{1}{3}\frac{1}{12}$ in occ.
Carallis	$14\frac{1}{2}$	$1\frac{1}{2}\frac{1}{3}$ in occ.
Turris Byssonis	$14\frac{1}{2}\frac{1}{4}$	2 ferè in occ.
Gurulis noua	$14\frac{1}{2}\frac{1}{12}$	2. in occ.

SICILIAE.

Lilybæum	$14\frac{1}{2}$	$1\frac{1}{2}$ in occ.
Syracusæ	$14\frac{1}{2}\frac{1}{12}$	$1\frac{1}{3}$ in occ.
Messena	$14\frac{1}{2}\frac{1}{4}$	$1\frac{1}{3}$ in occ.
Centuripæ	$14\frac{1}{3}$	$1\frac{1}{3}$ in occ.
Segesta	$14\frac{1}{2}$ & quid parum	$1\frac{1}{2}$ in occ.
Catana	$14\frac{1}{4}$	$1\frac{1}{3}$ in occ.

ANNOTATIONES.

In Sardiniam.

CARACODEM *portum in lon. $30\frac{1}{3}$ ponunt, at pro veriore littoris forma videtur in $30\frac{1}{2}$ ponendus esse.*

Solci portus Cus. & Rom. est in lat. $35\frac{1}{2}$. reliquis in $35\frac{1}{2}\frac{1}{3}$. quæ maior multò est veritate, vt autem fractio aliqua integro adhæreat fortè, existimo loco $\frac{1}{3}$ reponendum $\frac{1}{12}$. vt fiat lat. $35\frac{1}{2}\frac{1}{12}$.

Nora Rom. est in lat. $35\frac{1}{2}\frac{1}{12}$. reliquis in $35\frac{1}{3}\frac{1}{12}$. at pro vero situ & forma littoris $35\frac{1}{2}\frac{1}{4}$ requirit.

Similiter Cuniocharum prom. non $35\frac{1}{2}\frac{1}{12}$. sed $35\frac{1}{2}\frac{1}{3}\frac{1}{12}$ latitudinem postulat.

Areti prom. ponunt in $31\frac{1}{2}\frac{1}{4}$. sed $\frac{1}{4}$ abundat, vt vera littoris figura conuincit.

Errebantium prom. similiter ex figura littorum non lon. $31\frac{1}{2}$. sed $31\frac{1}{4}$ postulat.

Gurullis noua Rom. est in lat. $37\frac{1}{2}$. reliquis in $37\frac{1}{3}$. existimo ponendam in $37\frac{2}{3}$ propter Corni sequentis positionem.

Cornus omnibus est in long. $30\frac{1}{2}$. at credibile est in $30\frac{1}{4}$ locandam, nam & Antoninus ex Bosa Neapolim rectum per Cornum iter describere videtur, & in veteribus Ptol. tabulis, adeoq; in Romanis illis ære expressis Cornus Occidentalior Gurulle noua conspicitur.

Aquæ Lesitanæ in lat. $37\frac{1}{2}\frac{1}{4}$ ab omnibus collocantur, at mox sequens Lesa, vicina sine dubio, in $36\frac{1}{2}\frac{1}{4}$ esse conuincit.

In insulis Sardiniæ adiacentibus hunc ordinem sequitur Ptol. vt à Psitonis insula in Occidentem, deinde per Meridiem circumeundo consequenter ordine omnes enumeret, in quibus Ilua in lat. $39\frac{1}{6}$ Rom. alijs autem in $39\frac{1}{3}$ existit, at quia ex recentioribus tabulis Sardiniæ viciniorem esse constat, in 39 eam posui.

Nymphæa ins. omnibus est in $39\frac{1}{2}$ lat. at quia sic potius ad Corsicam spectaret, eam in $39\frac{1}{4}$ posui.

Herculis ins. in lon. $29\frac{1}{2}$ à Cus. & Rom. collocatur, à reliquis in $29\frac{1}{3}$. at verus eius situs postulat $29\frac{1}{2}\frac{1}{3}$ iunctim.

Diabate ins. similiter eandem long. non $29\frac{1}{2}$ requirit.

Itidem Hieracum respectu Plumbeæ $35\frac{1}{2}\frac{1}{3}$. licet omnes $35\frac{1}{2}\frac{1}{4}$ ponant.

Et Plumbea Meridiana extremitate Sardiniæ Septentrionalior lat. $35\frac{1}{2}\frac{1}{4}$ postulat, quanquam exemplaria $\frac{1}{4}$ omittant.

Ficariæ situs supra 35 requirit non $\frac{1}{3}$ vt habent exempl. sed $\frac{2}{3}$.

In Siciliam.

PELORI *prom. omnes constituunt in lon. $39\frac{1}{3}$. at propter Falacrij prom. situm necessariò $39\frac{1}{2}$ sum psi, quanquam fortè pro $\frac{1}{3}$ sint reponenda $\frac{2}{3}$. vt fiant $39\frac{2}{3}$.*

Agathyrij situs pro $38\frac{1}{4}$ lat. postulat $38\frac{1}{3}$. & Alontij $38\frac{1}{4}$. pro $38\frac{1}{6}$. aut $38\frac{1}{2}$.

Thermas Himeras constituunt in lon. $37\frac{1}{12}$. verùm vt fiant vicinæ fluuio cognomini, in $37\frac{1}{4}$ ponendæ sunt.

In Oluli deest $\frac{1}{12}$. quod Thermis adscriptum erat, vt sit eius lon. $37\frac{1}{12}$. Eadem long. in Eleutherij fl. ostio requiritur propter Panormi situm, tametsi 37 ponant exemp.

Bathis fluuij ostia in lon. $37\frac{1}{2}\frac{1}{3}$ à Rom. ponuntur, vno gradu dempto situs veritati respondet. Lat. $36\frac{1}{2}\frac{1}{4}$ apud Rom. rectè quadrat.

Cætariæ lon. $37\frac{1}{2}\frac{1}{4}$ apud Rom. conuenit, si vno gradu minuatur.

Drepanum, propter Segestani positionem in Vil. Cus. Mol. Nou. consentientem, non in lon. $36\frac{1}{2}$ iuxta Cus. Rom. sed in $36\frac{2}{3}$ constituendum est.

Acithij fl. ostium nequaquam in $37\frac{1}{2}$. sed in $37\frac{1}{12}$ collocandum est. Lat. $36\frac{1}{6}$ melius illi conuenit quàm $36\frac{1}{12}$.

Pro. Mazaræ fl. ostia, legendum est Mazara ciuitas, quæ in $37\frac{1}{12}$. $36\frac{1}{4}$ collocatur, eodem loci quo Cus. Selinuntis fl. ostia ponit, nam & tabulæ omnes Mazaram ad Selinuntis fluuij ostia constituunt, quod verum esse indicare visus est, qui Mazaræ fluuij ostia pro Mazara scripsit, Selinuntem Mazaram ab adiacente oppido fortè appellans.

Iburi fl. ostium pro veriore situ in lon. 38. posui, cum omnes habeant $38\frac{1}{12}$.

Corsice pars
Rhium prom:
Vircinium
Aleria colonia
Rotanus flu:
Arenosum littus
Mora
Matisa
Hierus flu:
Philony portus
Locra fluui:
Pauca
Albiana
Alista
Graniacum prom:
Ticarius flu:
Tifanis portus
Tifera
Ticanis flu:
Rubra
Marianum prom:
Ciuitas Palla
Siracusanus portus
Nymphea
Areti promonc
Phinconis
Columbarium promontorium
Hercules
Hermea
Ilua
Erebentili prom:
Plubium
Juliola
Gordicanũ prom:
Tibula
Corsij
Turris Bissonis
Olbianus portus
Tilium
Tibulatij
Herenum
Ericinum
Olbia
Drabace
Nymphois portus
Gurullis vetus
Carensij
Cora
censij
Macopissa
Bosa
Manomeni montes
Feronia
Hermęum prom:
Temus flu
Cunusitani
Solcitani
Luqui
Saralapis
Aesaronensij
Gurullis noua
Caracodes portus
Cedris flu:
Cornus
Cornensij qui et Echilensij
Aquę Hypsitanę
Tarras
Ruacensij
Thyrsus flu:
Supicius portus
Celsitani
Corpicensij
Hierus flu:
Seprus flu:
Vsellis colonia
Scapitani
Aquę Lesitanę
Susalei villa
Neapolis
Osęa
Lesa
Siculensij
Sardopatoris sanum
Neapolitę
Aquę Neapolitanę
Calaritanus sinus
Valentini
Pachia extrema
Valeria
Calaris ciuitas & promontorium
Bioea portus
Hercules portus
Cuniocharium promontorium
Solcetani
Hieracum siue accipitrũ insula
Pupulum
Plumbia
Chersonesus
Nora ciuitas
litus proximum
Ficaria
Solci portus
Meridiani distant pro ratione paralleli 37. ½. ad circulum maximum.
SARDOVM MARE
SARDINIA
AFRICVM

TYRRHENI
Æoli
Vstica insula & ciuitas
Agathyrium
Chida fluui:
Calacta
Monalus fluuius
Aleta
Alesa
Alonium
Cephalœdis
Himera fluui:
Olulis
Osteodes
Paconia
Segestanũ emporium
Phorbantia
Hiera
Aegusa
Acithius fluui:
Aegithalis extrema
Panormus
Bathis flu:
Cætaria
Drepanum
Segesta
Elcethium
Legum
Schiera
Entella
Triocla
Ancrina
Cotyrga
Agragas
Cacyrum
Phthinthia
Gele
Camarina
Acræ
Sirac
usij
Hybla
Enna
Petra
Engyum
Syracusæ colonia
Megara
Mene
Hydra
Neetum
Asserus
Paciorus
Erbessus
Orbi
tę
Sergentium
Agirium
Herbita
Centuripa
Dymethus
Aetna
Cat
Leontiũ
Tyndarium
Capycium
Messenij
Abacena
Tissa
Aetna mons
Amichara
Myię
Eliton flu:
Tymethus flu:
Vulcani
Erycides
Phœnicodes
Didyme
Hiesia
Strongyle
Euonymus
Lipara ſu: & ciuitas
Falacrium prom:
Pelori prom:
Tempsa
Laius flu:
Pæstum
Velia
Buxentum
Strongyle
Scylleum promont:
Rhegium Julium
Argenium prom:
Tauromenium
Symethus flu:
Catana colonia
Pantachus flu:
ADRIA
Taurus prom:
Alabus flu:
TICVM
Chersonesus
MARE
Longum prom:
Orinus fluuius
Phœnicus portus
Pachynum promont:
Odissia sive Vlixia promont:
Motychanus flu:
Caucana portus
Bucva extrema
Hipponus flu:
Himera flu:
Agrigantinũ emporium
Hypsa flu:
Heraclea
Halicus flu:
Sosius fluuius
Pintia
Selinus flu:
Mazara ciuitas
Libycum promont:
ciuitas
Melitæ insula & ciuitas
Junonis templum
Chersonesus
Glauconis insula & ciuitas
PELAGVS
Italia
Calabria
Lucania
Pars
Magna Græcia
Sicilia
Sicania
Messenia
Lucania
Calabria
Italia

Meridiani distant pro ratione paralleli 37. ½. ad circulum maximum,
MARE TYRRHENE
Corsica
Pars
Rhium prom:
Virginum
Aleria colonia
Rotanus flu:
Arenosum littus
Mora
Matisa
Hierus flu:
Philonij portus
Locra flu:
Pauca
Alisia
Graniacum prom:
Ticarius flu:
Titanis portus
Albiana
Tisera
Rubra
Mariamum prom:
Siracusanus portus
Nymphea
Areti promont:
Columbarium promontorium
Hermæa
Phintonis
Hua
Juliola
Tibula
Corsij
Gordicanii prom:
Olbianus portus
Tiorris
Tibulatij
Tilium
Ericinum
Carensij
Drabace
Ollia
Gurullis vetus
Cora
censij
Macopissa
Bosa
Manomeni montes
Hermæum prom:
Coronia
Temis flu
Cunusitani
Solcitani
Saralapis
Aesaronensij
Caracodes portus
Cornus
Corneil
Aquæ Sirpitanæ
Ruacensij
Tarras
Thyrsus flu:
Celsitani
Corpicensij
Ussellis colonia
Scapitani
Aquæ Lesitanæ
Neapolis
Siculensij
Osea
Sardopatoris sinum
Neapolitanæ
Valentini
Valeria
Pachia extrema
Solcetani
Pupulum
Hieracum siue accipitrij insula
Calaritanus sinus
Calaris ciuitas & promontorium
Cuniocharium promontorium
Ticaria
Hiera
Aegusa
Osteodes
Paconia
Segestanij emportium
Phorbantia
Panormus
Drepanum
Segesta
Eleothum
Legum
Cratas mons
Cotyrya
Triocla
Ancrina
Agragas
Phthinthia
Gele
Sirac
Cacyrum
Aerve
Hybla
Enna
Petra
Assorus
Paciorus
Erbessus
Orbite
Olulis
Thermis
Himera
Eleutherus flu.
Himera fluui
Cephaledis
Alesa
Ubere
Calacta
Monaba fluuius
Alonetum
Chidis fluui
Agathyrnum
Tyndarium
Capparum
Messenij
Fimichara
Tissa
Aetna mons
Aloa
Centuripa
Demetrius flu
Aetna
Agurum
Herbita
Sergentium
Cat
Leontiu
Hydra
Menę
Neetum
Megara
Syracusę colonia
Cygnum
Taurus prom:
Alabus flu:
Pantachus flu:
Argenum prom:
Tauromenium
Symethus flu:
Catana colonia
Syrenuse insulę
Pæstum
Velia
Buxentum
Laus flu:
Tempsa
Strongyle
Euonymus
Lipara ciuitas
Vulcani
Pelori prom:
Scylleum promont:
Rhegium Julium
Messeni
Abacena
Mylę
Ericoes
Thermodes
Dysmore
Tilogsa
Fiumera fluui
Eliceos flu
Tyndaris flu
Calabria
Apulia
Lucania
Brutij
Sicilia
Corsica
Sardinia
Mauritania
Numidia
Africa
Cyrenaica
Cretensis
Creta
Rhodus
Cyprus
Asia
Pontus
Bithynia
Paphlagonia
Galatia
Cappadocia
Syria
Palestina
Arabia
Mesopotamia
Armenia
Colchis
Iberia
Albania
Sarmatia
Tauricum
Cimmeria
Scythia
Thracia
Macedonia
Epirus
Illyricum
Dalmatia
Pannonia
Italia
Germania
Gallia
Hispania
Lusitania
Baetica
Tarraconensis
Tyrrhenum
Ionium
Adriaticum
Mare Ionium
Mare Tyrrhenum
Mare Adriaticum
Mare Cretense
Mare Cyprium
Mare Rubrum
Mare Caspium
Mare Ponticum
Mare Aegyptiacum
Mare Africum
Mare Pelagus
Mare Aegeum
Mare Thracium
Mare Hyrcanum
Mare Atlanticum
Mare Germanicum
Mare Gallicum
Mare Hispanicum
Mare Balearicum
Mare Sardoum
Mare Corsicum
Mare Siculum
Mare Libyc

Motichani fl. ostia in lat. non 36 $\frac{2}{3}$. sed 36 $\frac{2}{4}$ ponenda sunt, post quam inter Caucanam & Odißiam tantus sinus reuera nõ est.
Alabi fl. ostium in 37 $\frac{1}{4}$ lat. est, non in 37 $\frac{1}{2}$. id redarguente Tauri prom. & Pantachi fluuij sequentium situ.
Simethi fl. ostia Cus. in lon. 39. $\frac{1}{2}\frac{1}{3}$. Rom. verò in 39 $\frac{1}{3}\frac{1}{12}$ collocat, ex his collecta 39 $\frac{1}{2}\frac{1}{12}$ recte conuenit.
Argenum prom. Thomas Facellus Siculus scribit 24 mil. pass. à Messana distare, quamobrem rectius in lat. 37 $\frac{1}{2}\frac{1}{3}\frac{1}{12}$ constitui, quàm in 38 $\frac{1}{6}$. vt habent exemplaria.
Herbita propter sequens Sergentium lat. habet 37 $\frac{1}{2}\frac{1}{12}$ non 37 $\frac{1}{2}$. Similiter ordinis ratione Hydra lat. habet 37 $\frac{1}{3}\frac{1}{12}$. non 37 $\frac{1}{3}$. propter sequens Neetum, & hoc itidem ordinis causa 37 $\frac{1}{3}$ non 37 $\frac{1}{3}\frac{1}{12}$.
Asserus constituitur ab omnibus in lon. 37 $\frac{2}{3}$. at quia ex Fazello satis colligitur inter Agurium & Ennam sitam esse, lon. 38 $\frac{1}{6}$ illi debetur. Vnde & Paciorum, quam Ptol. $\frac{1}{3}$ Occidentaliorem facit, in 37 $\frac{1}{2}\frac{1}{3}$ ponendam esse, non autem in 37 $\frac{1}{3}$. omnino rationi consentaneum est, alioqui enim littori nimis vicina fieret.
Schera in lat. 36 $\frac{1}{2}\frac{1}{3}$ scribitur, sed ordo eius post Cotyrgam 36 $\frac{1}{2}\frac{1}{12}$ tantum admittit. Eadem ratione & Triocla 36 $\frac{1}{2}\frac{1}{12}$ lat. postulare videtur, pro 36 $\frac{1}{2}\frac{1}{4}$.
Motuca quia post Acreas sequitur lat. habet 36 $\frac{1}{2}\frac{1}{12}$. non 36 $\frac{2}{3}$.
Euonymo insulæ lat. 38 $\frac{1}{2}\frac{1}{3}$. non autem 38 $\frac{1}{2}\frac{1}{4}$ dedi, quod hodiernus eius situs sic melius exhibetur.
Strongile ins. in 39 $\frac{1}{3}$. 38 $\frac{1}{2}\frac{1}{4}$ fortè à Ptol. locata fuerit, sic docente ordine, verum quia reuera hodie Septentrionalior Orientalior q̃ est reliquis, in 39 $\frac{2}{3}$. 39 $\frac{1}{12}$ eam posui.
Phorbantia ins. in lon. 36 scribitur, sed situs veritas 36 $\frac{1}{6}$ requirit.
Paconia ins. in lat. 35 $\frac{1}{2}\frac{1}{3}$. solus Nou. 39. notat, sed erroniè pro 36 fortè, opinor iunctim colligendum 36 $\frac{1}{2}\frac{1}{3}$. & hanc simul cũ Aeoli insula in 37. 39. sequente (quia contra ordinem planè Ptol. recensentur) ab aliquo post illius descriptionem adiectas esse.

In hac Siciliæ descriptione dispositio Septentrionalis à Pelori prom. vsque ad Alontium, & Meridionalis à Pachino promont. vsque ad Agrigentum mediocriter veritati respondet, at inde vtrinque versus Occidentem nimium, reliqua in Meridiem reflectuntur. In causa fuit, quod cum Regium Iulium extremaque Italiæ vno paulò minus gradu iusto amplius in Boream mouisset, Occidentalia Siciliæ, sic in Meridiem inclinare coactus est, quo Lilybeum iustum ad Sardiniam & Carthaginem respectum distantiamque sortiretur.

EVROPAE TABVLA VIII.

Continet Sarmatiam Europæ & Tauricam Chersonesum.

Ciuitates insigniores quarum sunt obseruationes cœlestes, sunt hæ.

SARMATIAE.

	Maxima diei hora.	*Distantia horaria à meridiano Alexandriæ.*
Tamyraca	16.	$0\frac{1}{15}$ ferè in occasum.
Naubarum	$16\frac{1}{4}$	$0\frac{1}{8}$ in occ.
Olbia quæ & Borysthenes	16.	$0\frac{1}{6}$ in occ.

TAVRICAE.

Theodosia	$15\frac{11}{13}$	$0\frac{1}{5}$ versus ortum.
Panticapæa	$15\frac{11}{12}$	$0\frac{1}{4}$ versus ortum.

ANNOTATIONES.

In Sarmatiam Europæ.

BORYSTHENIS *duos omninò fontes indicare videtur Ptol. In descriptione littorali vnius locum designat in 52.53. quem Meridionalem intelligit, etiamsi sic non appellet. Non enim verisimile est sui oblitum Ptolemæum, eundem postè assignatos montes repetere, dum fontem maximè Septentrionalem commemorat. Neque etiam eum qui ex Amadoca palude recipitur Borysthenem esse intelligit, vt is Meridionalis censeri possit, sed tantum ignoti nominis fluuium, &, vt postea dicit, Diuertigium Borysthenis, quo nomine receptos alios appellare solet, alioqui dixisset sic: Borysthenis autē fluuij fons qui (non: id quod) iuxta Amadocam paludem est: quum continuò: Fons eius maximè Septentrionalis: subiungat. Numeri tamen ijdem hic reperiuntur, qui in littorali descriptione erant, sed errore existimo eorum, qui cum ad Amadocam vnum eius fontem putarent esse, hunc Borealissimum eundem cum primum descripto existimarunt. Cusanum exemplar videtur fortè aliquid genuinæ designationis retinere, cum longitudinem $57\frac{1}{2}$. sed tamen ad Amadocios fontes applicat. Vtut est cum superlatiuè dicit Pto. Borealissimum, Borealem admodum latitudinem velle videtur. Quare cùm Borysthenes præter dictum in 52.53. fontem, alium eumque præcipuum longè versus Boream dissitum reuera habeat, hunc voluisse definire Ptolemæum persuadeor, cui pro situs veritate $57\frac{1}{2}$.55. proximè competere videntur.*

In Pasiri & Hercano aut nomina aut numeri inuerso ordine leguntur ab omnibus, ego numeros inuersos suspicor. Procedit autem hic Ptol. à Carcina in Occidentem & Septentrionem contra consuetum ordinem, sed id facit vt circumeundo pauca quæ circa Carcinitum fl. & Borysthenem restant, eò quo à Tanai descendit ordine; velut breuiore via perlustret & absoluat.

In Tauricam Chersonesum.

SATARCHE *omnibus est in lat. $47.\frac{2}{3}$. sed quia clima illius latitudinis iamiam absoluit, nam in eadem Portacram recensuit, existimo hic $47\frac{2}{3}\frac{1}{12}$. aut $47\frac{1}{4}$ reponendum esse.*

Medius meridianus 57, reliqui descripti sunt ex ratione parallelorum 50 & 58.
SARMATI
CVS OCE
ANVS
Scandia proprie dicta
Dauciones
Gutę
Scandię insulę quatuor
Cimbricę chersonesi pars
Germanicum mare
Venedicus sinus
Sauari
Rubon fluuius
Sudeni
Chrones fluuius
Gythones
Venedici montes
Phinni
Galindę
Igylliones
Sulanes
Tranomontani
Coestoboci
Borysthenis fons meridionalior
Phrugundiones
Burgiones
Anartophracti
Ombrones
Peuce mons
Auarini
Saboci
Peucini
Geuini
Bodini
Amadoca palus
Leinum
Sarum
Sarbacum
Baster
Niossum
Metropolis
Carpi
Vibantauarium
Clepidiana
Heractum
Tagri
Tyrangitę
Patridana
Arcobadara
Triphium
Carsidana
Zargidaua
Tyras
Hierassus fluuius
Sandaua
Tamasidana
Piroboridana
Dinogetia
Danubius flu
Biessi
Carrodunum
Tyras flu:
Metonium
Carpatus mons
Rhuconium
Docirana
Parolissum
Napuca
Vlpianum
Rhabon fluuius
Tibiscus fluuius
Alutis fluuius
Da cię pars
Piengitę
Arsyetę
Iazyges
Partiscum
Arsicua
Eburum
Budorgis
Asanca
Secuia
Parienna
Singone
Viscenum
Gormanum
Carpis
Abrieta
Danubius fluuius
Albis fluuius
Sarmatici montes
Germ anię
Rugium
Scurgum
Viadus fluuius
Suenus fluuius
Ascaucalis
Setidaua
Calisia
Asciburgius mons
Vistula fluuius
Leucaristus
Arsonium
Carrodunum
Budinus mons
Borysthenis fl. septentrionalis
Borysthenes fluuius
Azagarum
Amadoca
Olbia quę Borysthenis
Ordessus
Nicon
Ophnisa
Tyras
Tamasidana
Danubius flu
Germ
Arpi
Sarmatię
Venedię
Germanię
Scythię
Europę
Europę pars

Terra incognita
Carbones
Hyperborei
Montes hyperborei
Hossij
Sali
Sarmatę
Basilicę id est Regij Sarmatę
Modocę
Careotę
Cherſonus flu:
Rha fluuius
Sarmatiæ Aſi
Veltę
Pagiritę
Zacatę
Suardeni
Aorſi
Agathyrſi
Boruſci
Riphei montes
Perierbidi gens magna
Chenides
Acibi
Naſci
Alexandri arę
Idrę
Ceſaris arę
Ophlones
Vibiones
MATIA
Stauani
Tanaitę
Tanais fluuius
Exapolis
Rha fluuius
Alaunij
Alaunus mons
Iaxamatę
Nauaris
Oſyli
Tanais
Cariones
Porticus fluuius
Siraceni
Sargatij
Caræa vicus
Paniardis
Marubius fluuius
Pars
Exobigytę
Alopetia quę & Tanais
Hamaxobij
Reucanali
Roxolani
Patarue
Rhombites magnus fluuius
OPAE
Hygris
MÆOTIS
Chuni
Lycus flu:
Amadoci montes
Saltus dei lucus
Theophanius fluuius
Azara
Gerrus fluuius
Agarus fluuius
Bycus fluuius
PALUS
Rhombites paruus fluuius
Am ado ci
Azaraba
Naua ri
Cnema
Acra
Azabetis mitra vel tenia
Tyrambe
Agarum prom:
Atticitus fluuius
Leanum
Pſaſiſcus flu:
Heraclium
Zenonis Cherſoneſus
Geruſa
Pſatis fluuius
Torreccade
Noua mœnia
Eyces palus
Achillem apud os
Cimmericus
Apaturgis
Cimmerium prom:
Mapeta
Vardanus fluuius
Tauroſcy
Tamyraca
Carcine
Taphros
Parofſus
Tarona
Poſtigia
Pantica pea
Synda
Bata
Phanagoria
Pſychrus flu:
Acheauicus
Tazos
Burca fluuius
Oenanthia
Thelſyris flu
Corax fluuius
Achilleus curſus
Myſaris prom:
Parthenium promont:
Argoda
Tabana
Gręum
Tauſus
Boeon
Frittata
Corocondame
Hermonaſſa
Synchus portus
Bate portus
Cercetides ſinus
Torcticeex tremus
Amphalis
Fortis mœnia
Diofcuria quę & Sebaſtopolis
Euxini ma ris pars

EVR: VIII. TAB:
Medius meridianus 57, reliqui descripti sunt ex ratione parallelorum 50 & 58.
SARMATI
CVS OCE
ANVS
Scandiæ insulæ quatuor
Scandia proprie dicta
Dauciones
Gutę
Cimbricę chersonesi pars
Germanicum mare
Venedicus sinus
Carbones
Terra incognita
Hyperborei
Montes hyperborei
Hossij
Sali
Sarmatę
Basilicę id est Regij Sarmatę
Modocę
Careotę
Chersonesus fluuius
Sarmatiæ Asi
Rha fluuius
Veltę
Pagiritę
Aorsi
Zacatę
Suardeni
Agathyrsi
Sauari
Borusci
Riphei montes
Perierbidi gens magna
Chenides
Acibi
Nasci
Alexandri arę
Idrę
Cesaris arę
Ophiones
Rhebon fluuius
Tanaitę
Tanais fluuius
Exapolis
Rha fluuius
Iaxamatę
Stauani
Vibiones
Sudeni
Chrones fluuius
Gythones
Venedici montes
Phinni
Galindę
Budinus mons
Borysthenis fons septentrionalior
Alaunij
Alaunus mons
Osyli
Tanais
Nauaris
Siraceni
Pars
Germaniæ
Vistula fluuius
Ascauca
Secidaua
Cabsia
Leucarystus
Arsonium
Sulanes
Igylliones
Tranomontani
Cariones
Sargatij
Portius fluuius
Carcea vicus
Exobigytę
Paniardis
Marubius fluuius
Borysthenis fons meridionalior
Cœstoboci
Hamaxobij
Reucanali
Roxolani
Maeotis que & Tanais
Patarue
Rhombices magnus fluuius
Phrugundiones
EVRopæ
Burgiones
Chuni
Higgris
Maeotis palus
Theophanius fluuius
Albis fluuius
Carrodunum
Anartophracti
Ombrones
Auarini
Peuce mons
Amadoca palus
Amadoci
Azagarium
Salcus dei lucus
Azara
Rhombices paruus fluuius
Budorgis
Asanca
Sabocí
Leinum
Bodini
Sarbacum
Naua ri ne
Cnema
Agarum prom.
Azabetis mitra vel tenia
Azaraba
Tyrambe
Sevuia
Arsyetę
Peucini
Geuini
Baster
Niosium
Metropolis
Torrecca de
Leanum
Zenonis Chersonesus
Ateicitus fluuius
Parienna
Eburum
Sarmatici montes
Carpi
Vibantauarium
Heraclium
Olbia que & Borysthenes
Tauroscythæ
Gerusa
Psaris fluuius
Arsicua
Piengitę
Biessi
Carrodunum
Tyras flu:
Metonium
Clepidiana
Tagri
Tyrangitę
Niconium
Ordessus
Ophisa
Achilleus cursus
Myrsarium prom.
Parthenium promont.
Mapeta
Vardanus fluuius
Smyone
Viscenum
Gormanum
Carpis
Abrieta
Carpatus mons
Rhuconium
Docirana
Parolissum
Napuca
Arcobadara
Patridana
Carsidana
Zaargidaua
Triphilum
Hieraffus fluuius
Tyras
Tamesidana
Sandaua
Piroboridana
Dinogetia
Danubius flu
Iazyges
Partiscum
Dacię
Rhebon fluuius
Alutus fluuius
Pars
Euxini maris pars
Rugium
Scurgum
Vistula fluuius
Ascauca
Secidaua
Cabsia
Leucarystus
Arsonium
Carrodunum
Budorgis
Asanca
Sevuia
Parienna
Eburum
Arsicua
Smyone
Viscenum
Gormanum
Abrieta
Carpis
Danubius fluuius
Partiscum
Tyras flu:
Carpatus mons
Rhuconium
Docirana
Parolissum
Napuca
Vlpianum
Rhebon fluuius
Alutus fluuius
Pars
Dinogetia
Danubius flu
Piroboridana
Tamesidana
Tyras
Zaargidaua
Triphilum
Hieraffus fluuius
Sandaua
Arcobadara
Patridana
Carsidana
Clepidiana
Vibantauarium
Heraclium
Olbia que & Borysthenes
Niconium
Ophisa
Tyrangitę
Tagri
Torrecca de
Tauroscythæ
Achilleus cursus
Myrsarium prom.
Parthenium promont.
Borysthenes
Hermonactes
Arpis
Scythicum promont.
Cherson
Cerasus
Cerasus fluuius
Cerasus prom.
Cerasus portus
Cerasus fluuius
Cerasus prom.
Cerasus fluuius
Cerasus prom.
Cerasus fluuius
Cerasus prom.

EVROPAE TABVLA IX.

Continet Iazyges Metanastas, Daciam, Mysiam superiorem, Mysiam inferiorem, & Thraciam.

Ciuitatum insigniorum obseruationes cœlestes sunt hæ.

IAZYGVM.

	Max. diei hora	Dist. hor. à merid. Alex.
Gormanum Iazygum	16	1 $\frac{1}{12}$ versus occas.
DACIAE.		
Salinæ	15 $\frac{11}{13}$	0 $\frac{2}{3}$ in occ.
Zarmisegethusa regia	15 $\frac{1}{4}$	1 ferè in occas.
MYSIAE SVPERIORIS.		
Retiaria	15 $\frac{1}{4}$	2 $\frac{1}{4}$ in occas.
Scupi	15 $\frac{1}{6}$	0 $\frac{11}{13}$ in occas.
MYSIAE INFERIORIS.		
Odessus	15 $\frac{1}{2}$	0 $\frac{1}{3}$ in occ.
Oescus	15 $\frac{1}{8}$	0 $\frac{2}{3}$ in occ.

	Max. diei hora.	Dist. hor. à merid. Alex.
THRACIAE.		
Aenus	15	0 $\frac{1}{2}$ in occ.
Apollonia	15 $\frac{1}{3}$	0 $\frac{1}{3}$ in occasum.
Byzantium	15 $\frac{1}{4}$	0 $\frac{1}{3}$ ferè in occ.
Perinthus	15 $\frac{1}{6}$	0 $\frac{1}{3}$ in occasum.
Nicopolis	15 $\frac{1}{4}$	0 $\frac{1}{4}$ $\frac{1}{12}$ in occas.
Lysimachia	15	0 $\frac{1}{3}$ $\frac{1}{12}$ in occ.
Proconesus	15 $\frac{1}{8}$	0 $\frac{1}{3}$ ferè in occas.
CHERSONESI.		
Elæus	15 $\frac{1}{3}$ $\frac{1}{19}$	0 $\frac{1}{3}$ $\frac{7}{12}$ in occ.
Sestos	15	0 $\frac{1}{2}$ in occ.

ANNOTATIONES.

In Iazyges.

TIBISCI *Diuertigium omnes collocant in* 46. 44 $\frac{1}{6}$. *sed situs Danubij Tauruni et Tibisci requirunt* 45. 44 $\frac{11}{12}$.

In Daciam.

TYRAE *fluuij flexio in Sarmatiæ, in Daciæ, & rursum in Mysiæ inferioris descriptione semper notatur ab exêplaribus in* 53. 48 $\frac{1}{2}$. *At verus fluuij situs omnino videtur lon.* 54. *postulare, quemadmodum posui.*

Conuersio Danubij in austrum numeris 47 $\frac{1}{3}$ 44 $\frac{11}{24}$ *in exemplaribus expressa veritati non conuenit, quum enim Viminatium & Tanatis Mysiæ superioris ciuitates ad Danubium sitæ sint, non in eam lon. multoq; minus lat. ea flexura trahi potest, sed existimo fractiones commutatas esse, & pro* 47. *restituendum* 46. *legendumq;* 46 $\frac{11}{24}$. 44 $\frac{1}{3}$. *vt conuersio ea inter Viminatium & Tanatim incidat.*

Ra bonis & Danubij confluxus cum Retiaria Mysorum apud Ptol. coincidit, ideo peculiarem orbiculum non habet.

Prætoria augusta omnibus est in lat. 47. *sed quia tanquam per climata quædam, Daciæ oppida describit, & huius latitudinis ordine completo ad Marcodauam graduſq;* 47. *loca progreditur, opinor hic fractionem aliquam omissam esse, posui ergo in* 47 $\frac{1}{3}$.

Eadem ratione Vtidauam non in lat. 47 $\frac{2}{3}$ *sed* 47 $\frac{1}{3}$ *posui.*

Z iridaua in 49 $\frac{1}{2}$ 46 $\frac{1}{3}$. *& Singidaua in* 48. 46 $\frac{1}{2}$ *contra Ptol. ordinem constituuntur, existimo numeros permutatos, & Z iridauam reponi debere in* 48. 46 $\frac{1}{2}$. *Singidauam autẽ non in* 49. *sed in* 48 $\frac{1}{2}$. *non* 45 *sed* 46 $\frac{1}{3}$ *(quemadmodũ & Cus. ac Rom. huius latitud. constituunt) restituendam esse.*

Tiriscum ab omnibus in lat. 45 $\frac{1}{4}$ *constituitur, sed propter sequentem Z armisegethusam requirit ordo* 45 $\frac{11}{24}$.

Netindaua similiter propter sequens Tiasum in lat. non 45 $\frac{1}{2}$. *sed* 45 $\frac{11}{24}$ *ponenda est.*

In Tibisco & Z eugma latitudines commutatæ videntur, et lon. Tibisci non potest esse 46 $\frac{2}{3}$. *posui ergo Tibiscũ in* 45 $\frac{5}{8}$. 44 $\frac{2}{3}$ *& Z eugmam in* 47 $\frac{2}{3}$ 44 $\frac{11}{12}$.

Phrateria propter sequentem Arcinam lon. non habet 49 $\frac{1}{2}$. *sed* 48 $\frac{1}{2}$.

Pinum & Amutrium permutatas habent lon. restituendum Pinum in 50. *Amutrium verò in* 50 $\frac{1}{2}$.

In Mysiam superiorem.

MOSCHIVS *flu. à Danubio deflectit iuxta Tricornium vt inquit Ptol.*

In Mysiam inferiorem.

TOMI *omnibus est in lat.* 45 $\frac{11}{12}$. *sed veritas* 45 $\frac{11}{24}$ *postulat, æquali enim distantia eam ponit Arrianus in Periplo, inter Istiopolim & Callatiam.*

Regianum in lat. 43 $\frac{2}{3}$ *constituunt, at Danubij cursus* 43 $\frac{11}{12}$ *requirit.*

Arpis ciuitas in lon. 56. *non rectè in exempl. constituitur, tantus enim inter Hermonactum & Tiagolam. Istri ostium sinus esse nequit, posui ergo* 56 $\frac{1}{4}$.

Sarmatię
Sarmutici montes
Carpatus mons
Visceum
Gormanū
Abrieta
Carpis
Parca
Trissium
Aquincum
Candanum
Salinum
Pessium
Pannonię
inferioris pars
Lussonium
Partiscum
Vacontium
Lugionum
Danubius flu:
Mursella
Musia colonia
Teutoburgium
Cornacum
Cibalis
Acumincülegio
Rittium
Sallis
Sirmium
Baßiana
Tibiscum
Tarsum
Sidrona
Taururum
Singidunum
Blanona
Nedinum
Dalma:
Salone colonia
Andecrum
Aleta
Epetium
Pegantum
Narbona colonia
Oncum
Naron flu:
Epidaurus
Risinum
Doclea
Ascronium
Rizana
Rizonicus sinus
Coreyra nigra
Bulua
Vcinium
Melitene
Dyrrachium
Lissus
Epicaria
Drilon flu:
Arminiacum
Albanopolis
Apsalus
Delminium
Herona
Aequū colonia
Salonianа
Drinus flu:
Tiæ
Enderum
Pars
Chinna
Siparuntum
Thermidana
Horma
Almopi
Europus
Erigonus flu:
Mace donię pars
Axius flu:
Lazyges Me
Tanasta
Tibiscus flu:
Rhuconium
Docirana
Anarti
Napuca
Vlpianum
Prædauensij
Rhabon flu:
Ziridaua
Biephi
Singidaua
Zurobara
Lizisis
Argidaua
Zarmisegetusa
Albocensij
Acmonia
Zeugma
Dierna
Druphegis
Tricornium
Viminatium
Saldensij
Tanatis
Tricornensij
Moschius flu:
Eteta
Orrea
Picen
Danubius fluuius
Dorticum
Retiaria
Timacum
Vendenis
Ulpianum
Velanis
Scupi
Nessius
Dardania
Arrhibantium
Scardus mons
Garisicus
Paræcopolis
Tristolus
Forum
Mysia Superior
Mysi
Parolißum
Teurisci
Patruißa
Salinę
Marcodaua
Apulum
Burredeensij
Zermiziga
Tiriscū quod nūc Tarvs dicitur
Hydata
Potulatensij
Arcina
Aluta flu:
Phrateria
Ciagisi
Pinum
Rhatace
Regianum
Triballi
Cialbrius flu:
Myso:rum
Aemus
mons
Danthelетica
Pantalia
Orbelus mons
Orbelia
Odomantice
Scotusa
Gazorus
Bergalę
Strymon flu:
Edonis
Heradea Sintica
Amphipolis
Berta
Arethusa
Stagyra
Panormus
Acanthus
Singus
Cistobo
Rhatace

Europæ pars
Macetonium
Patridaua
Carsidaua
Arcobadara
Triphulum
Hierassus fluuius
Tyras fluuius
Ordessus
Ixiacus flu:
Niconium
Ophiusa
Tyrangitę
Borysthenes flu:
Physca
Borysthenis
Zargidaua
Tyras
Petrodaua
Tamasidaua
Arpij
Sandaua
Cauconesij
Vtidaua
Prætoria Augusta
Augustia
Tiagola palus
Hermonactus villa
Arpis ciuitas
Leuce Achillis insula
Dromos Achillis
Tiagola ostium
Paloda
Piroboridaua
Peucini
Ister flu:
Boreum ostium
Pseudostomum
Pulchrum ostium
Zusidaua
Cotensij
Comidaua
Rhamidaua
Dinogetia
Nuiodunum
Sitioteuta
Danubius ab Axiopoli deinceps Ister nominatur vsq; ad ostia quibus in Pontum effluit.
Trosmis
Tibisca
Peuce inf:
Mariacium ostium
Peuce vel Sacrum ostium
Pterum promontorium
Istropolis
Troglodytę
Pirum
Sensij
Carsum
Axiopolis
Tomi
Netidaua
Sucidana
Bulensij
Callatia
Tiasum
Danubius flu
Tensij
Tromarisca
Dionysopolis
Tiristria promontoria
Odissus
Sornum
Tirista
Diuisorum legio prima Italica
Piephigi
Trimanium
Crybizi
Mesembria
Amutrium
Nouæ
Dausdana
Piarensij
Anchialus
Apollonia
Tonzi
Diacum
Deueltus colonia
Peronticum
Thynę promot:
Astica
Oescus Triballorum
Aemus mons
Selletica
Ophisina
Vala
Dimensij
Byzia
Orcelis
Cænica
Halmidissum littus
Philia promontoria
Phinopolis
Thracius
Gyanę insulę
Bithynię promontoria
Artace castellum
Thynias
Nicopolis iuxta Aemum
Carpudemu
Tonzos
Vsdicesica
Ostaphos
Cabyla
Byzantium
Dianę fanum
Chalcedon
Prasidium
Arzos
Rhodope mons
Bergula
Acritas prom:
Psillis flu:
Calpas flu:
Trarium
Olbia
Sardica
Philippopolis quę & Trimontium
Samaica
Hadrianopolis
Corpialica
Bennica
Plotinopolis
Drusipara
Selymbria
Astacus
Sardica
Hebrus fluuius
Terta
Bessica
Pergamum
Nesus flu:
Nicopolis iuxta Nesum
Dyma
Periuthos aut Heradea
Posidium prom
Nicomedia
Medica
Drosica
Traianopolis
Coeletica
Melanus flu:
Apre colonia
Arzus flu:
Proconnesus
Ascanius flu:
Topiris
Bisthonis lacus
Cypsella
Heraclia
Bisantha nuc Rhedestu
Dascylium
Apamia
Abdera
Maronia
Sapaica
Macrontichos
Pactya
Ponti & Bi
Prusa
Philippi
Neapolis
Aenos
Aphrodisias
Cyzicus
Olympus mons
Oesyma
Thalassia insu: & ciuitas
Lysimachia
Callipolis
Parium
Lampsacus
Rhyndacus flu:
thynie
Samothrace ins: & ciuitas
Cherso
Madi
Abydus
Athosa prom: & ciuitas
Melanus sinus
Sestos
Crithea
Dardanum
Ida mons
Athos mons
Cardia
Cylla
Hellespontus
Stratonice
Myrina
Hephestia
Imbros
Thracię nesus
Eleus
Sigeum prom:
Asię minoris pars
pars
Mastusia prom:
Tenedos ins: & ciuit:
Alexandri Troas
Nympheum prom:
Lemnos insula
Medius meridianus 51. reliqui ad hunc inclinantur pro ratione 43. 47. parallelorum.
PONTVS
EVXINVS
PROPONTIS
Bosphorus
MARE
AEGEVM
THRACIA
INFERIOR
MYSIA
51 e 52 53 f 54 55 g 56 h 57
a 48 47 b 46 c 45 44 d 43 e 42 f 41

EVR: IX TAB:
Sarmatię
Europæę
pars
Sarmatici montes
Carpatus mons
Borysthenes flu.
Borysthenis
Ordessus
Ixiacus flu:
Niconium
Ophiusa
Tyrangitę
Tyras fluuius
Physca
Hermonactus villa
Tiagola palus
Tiagola ostium
Boreum ostium
Pseudostomum
Pulchrum ostium
Peuce vel sacrum ostium
Pterum promontorium
Peucini
Fitioteuta
Tibisca
Astropolis
Troglodytę
Tomi
Bulensij
Callatia
Dionysopolis
Tiristria promontoria
Odessus
Mesembria
Anchialus
Deueltus colonia
Astica
Byzia
Cænica
Tonzos
Cabyla
Bergula
Corpialica
Peronticum
Thynię promont.
EVXINVS
PONTVS
Modius meridianus 51. reliqui ad hunc inclinantur pro ratione 43. 47. parallelorum.
Halmidissum littus
Philia promontoria
Phanopolis
Gymnę insulę
Byzantium
Diane fanum
Chalcedon
Acritas prom.
Phillis flu.
Calpas flu.
Trarium
Olbia
Asiacus
Nicomedia
Posidium prom
Bosphorus
Thracius
Thynias
Perinthos aut Heraclea
PROPONTIS
Proconnesus
Ascanius flu.
Dascylium
Apamia
Prusa
Olympus mons
thynie
Gyzicus
Rhyndacus flu.
Lampsacus
Abydus
Dardanum
Ida mons
Asię minoris pars
Alexandri Troas
Hellespontus
Sigeum prom.
Tenedos insula
Lemnos insula
Imbros
Samothrace insula & ciuitas
Melanus sinus
Mastusia prom.
Cardia
Cythera
Sestos
Madi
Cherso
Lysimachia
Callipolis
Macronticho
Pactya
Bisanthe nuc
Rhodestus
Heraclia
Aprie colonia
Arzus flu.
Melanus flu.
Coelectica
Sapaica
Aphrodisias
Aenos
Cypsella
Maronia
Abdera
Bisthonis lacus
Drosica
Nesium
Nicopolis iuxta Nesium
Dyma
Traianopolis
Hebrus fluuius
Pergamum
Bessica
Nesus flu:
Terta
Medica
Topiris
Thalassia insu. & ciuitas
Athosa prom: & ciuitas
Athos mons
Gratonice
Myrina
Hephaistia
Nymphęum prom
Singus
Panormus
Acanthus
Stagyra
Berta
Arethusa
Amphipolis
Heradea Sintica
Berga
Neapolis
Philippi
Gazorus
Scotusa
Edonis
Odomantice
Orbelia
Garisius
Paroeopolis
Tristolus
Horma
Almopi
Forum
Europus
Mace donię pars
Axius flu:
Erigonus flu:
Albanopolis
Apsalus
Lissus
Dyrrachium
Melitenę
Coreyra nigra
Epidamnus
Rizonicus sinus
Bulua
Nicinium
Drilon flu:
Arminiacum
Epicaria
Risinum
Doclea
Ascronium
Rizana
Chinna
Siparontum
Thermidana
Dardania
Nessius
Arrhibantium
Scardus mons
Orbelus mons
Scupi
Pantalia
Dantheletica
Sardica
Bennica
Philippopolis quę & Trimontium
Samaica
Hadrianopolis
Plotinopolis
Drusipara
Cotensij
Comidaua
Rhamidaua
Danubius ab Axiopoli dencepsfer nominatur usq; ad ostia quibus in Pontum effluit.
Dinogetia
Nuiodunum
Trosmis
Sensij
Pirum
Tiasum
Sucidaua
Axiopolis
Carsum
Tensij
Troiarsica
Dionysiorum legio prima Italica
Tirista
Trimanium
Nouæ
Dausdana
Crybizi
Piephigi
Amutrium
Piarensij
Diacum
Dimensij
Triballi
Vsdicesica
Nicopolis iuxta Aemum
Carpudemũ
Ostiaphos
Prasidium
Rhodope mons
Arzos
Selletica
Ophisina
Vala
Oescus Triballorum
Regianum
Ciabrus flu.
Myso rium
Retiaria
Dorticum
Danubius fluuius
Saldensij
Ciagisi
Druphegis
Phrateria
Arcina
Pinum
Acmonia
Zeugma
Dierna
Argidaua
Zarmisegetusa
Potulatensij
Hydata
Zermizirga
Burredeensij
Apulum
Marcodaua
Rhatacensij
Saline
Teurisci
Napuca
Patruissa
Carpis
Parcea
Trissium
Aquincum
Candanum
Salinum
Pessium
Pannonię
Lussonium
Partiscum
Vacontium
Lugionum
inferioris pars
Mursella
Musia colonia
Teutoburgium
Cornacum
Cibalis
Sallis
Sirmium
Acumincetlegio
Rittium
Bassiana
Tibiscum
Tarsum
Sidrona
Taururum
Singidunum
Blanona
Nedinum
Dalma
Tricomium
Viminatium
Tricorne sij
Tanatis
Eteta
Moschius flu:
Orrea
Picen sij
MYSIA SVPERIOR
Timacum
Delminium
Herona
Sequi colonia
Salonae colonia
Andecrum
Saloniana
Drinus flu:
Aleta
Epetium
Regiuntum
Narbona colonia
Onetum
Naron flu:
Enderum
Vendonis
Ulpianum
Velanis
Mysi
Aemus mons
Sardica
Terta
Pergamum
Hebrus fluuius
Bessica
Nicopolis iuxta Nesium
Dyma
Drosica
Medica
Topiris
Odessus
Aemus mons
Selletica
Ophisina
Vala
Nicopolis iuxta Aemum
Carpudemũ
Vsdicesica
Ostiaphos
Prasidium
Rhodope mons
Arzos
Samaica
Philippopolis quę & Trimontium
Hadrianopolis
Plotinopolis
Drusipara
Bennica
Sardica
Dantheletica
Pantalia
Orbelus mons
Scardus mons
Odomantice
Orbelia
Scotusa
Gazorus
Philippi
Edonis
Berga
Neapolis
Oesyma
Garisius
Paroeopolis
Tristolus
Heradea Sintica
Amphipolis
Berta
Arethusa
Stagyra

MACRONTICHOS oēs in lon. 54 $\frac{1}{2}\frac{1}{3}$ constituūt, solus Rom. in 54 $\frac{2}{2}$. at situi vero littoris respondet 54 $\frac{2}{3}$.

Carpedunum Cus. & Rom. in lat. 43 $\frac{1}{12}$ ponunt Vil. in 43 $\frac{1}{2}$. verùm haud dubiè supra Rhodopen montem in 43 $\frac{1}{2}\frac{1}{12}$ situm est.

Terta iam in alio ordine sub Rhodope monte post Sardicam non lat. 43 $\frac{1}{12}$. sed sine dubio 42 $\frac{1}{2}\frac{1}{12}$. habet; quamuis exemplaria in altero illo consentiant.

Philippopolim exemplaria omnia etiam Trimontiū & Hadrianopolim vocatā notant, sed est hic manifestus error, duas enim cōstat esse vrbes Philippopolim & Hadrianopolim. Verisimile est à Ptol. post Philippopolim positā subiūxisse Hadrianopolim cum suis numeris, quibus exoletis nomen hoc priori tanquam synonimum adiunctum fuisse. Itaque Hadrianopolim addidi in 53 $\frac{1}{4}$. 42 $\frac{1}{2}\frac{1}{3}$. conuenienti loco, vbi & iuxta Antoninum 21 mil. pass. proximè à Plotinopoli distet.

Traianopolim ponunt in lat. 42 $\frac{1}{4}$. at Nou. in 41 $\frac{1}{2}\frac{1}{12}$. neutra positio quadrat situi, sed opinor à Nou. $\frac{1}{12}$ rectè positam, à cæteris 42. & verisimiliter colligo 42 $\frac{1}{12}$.

Dymam constat collatione Antonini orientaliorem esse Traianopoli, quare illi lon. nō 52 $\frac{1}{2}\frac{1}{3}$. sed 51 $\frac{1}{3}$ dedi, hic enim respectu circunstantium conueniens est illi situs.

Cypsela in lon. 53 $\frac{1}{4}$ recensetur, at ratione Aphrodisiæ competit illi 53 $\frac{2}{3}$. & lat. non 41 $\frac{2}{3}$. sed 41 $\frac{1}{2}\frac{1}{3}\frac{1}{12}$. quæ lat. etiam Heracleæ propinquæ congruit magis quàm 41 $\frac{1}{2}\frac{1}{3}$.

Mastusia prom. Chersonesi Thraciæ non in lon. 54 $\frac{1}{2}$ sed 53 $\frac{1}{2}$ constituendum est, sic enim rectius Melanum sinum efficit, nec nimium Eleo incumbit, cui in ortum proximè sequens promontorium adhærere notat Ptol. hoc ipso Mastusiam prom. longius ab Eleo distare innuens.

Madi in lat. 41 $\frac{2}{3}$ locant, sed procul dubio 41 $\frac{1}{3}$ reponenda est.

EVROPAE TABVLA X.

Continens Macedoniam, Epyrum, Achaiam cum Eubœa insula, Peloponnesum & Cretam insulam.

Ciuitatum aliquot celebrium cœlestis ratio.

MACEDONIAE.

	Max. diei hora	*Dist. hor. à merid. Alex.*
Dyrrachium	15	1 versus occ.
Thessalonica	14 $\frac{1}{4}\frac{8}{9}\frac{3}{24}$	0 $\frac{2}{3}$ versus occ.
Amphipolis	15	0 $\frac{2}{3}$ versus occas.
Heraclea	15	0 $\frac{1}{2}\frac{1}{3}$ ferè in occas.
Aedessa	14 $\frac{11}{23}\frac{3}{12}$	0 $\frac{1}{2}\frac{1}{3}$ in occas.
Pella	14 $\frac{1}{2}\frac{1}{3}\frac{3}{12}$	0 $\frac{2}{3}$ versus occ.
Larissa Pelasgien.	14 $\frac{1}{2}\frac{1}{3}$	0 $\frac{2}{3}$ versus occ.
Casandria	14 $\frac{1}{2}\frac{1}{3}\frac{3}{12}$	0 $\frac{2}{3}$ ferè versus occas.
Lemnos insula	15	0 $\frac{1}{4}$ paulò plus in occ.

EPYRI.

Nicopolis	14 $\frac{1}{2}$ ferè	0 $\frac{1}{2}\frac{1}{3}$ versus occasum.
Ambracia	14 $\frac{2}{3}$	0 $\frac{1}{2}\frac{1}{3}$ ferè vers. occ.
Corcyra	14 $\frac{1}{2}\frac{1}{8}$ ferè	1 ferè vers. occ.
Cephalenia inf.	14 $\frac{1}{3}\frac{3}{12}$	0 $\frac{1}{2}\frac{1}{3}$ versus occas.

	Max. diei hora	*Dist. hor. à Merid. Alex.*
ACHAIAE.		
Thebe	14 $\frac{2}{3}$ ferè	0 $\frac{1}{2}$ versus occ.
Megara	14 $\frac{1}{2}\frac{1}{8}$	0 $\frac{1}{2}\frac{1}{15}$ versus occ.
Athenę	14 $\frac{1}{4}\frac{3}{12}$	0 $\frac{1}{2}$ versus occ.
PELOPONNESI.		
Messena	14 $\frac{1}{3}\frac{3}{12}$	0 $\frac{2}{3}$ versus occ.
Corynthus	14 $\frac{1}{2}\frac{1}{18}$	0 $\frac{1}{2}\frac{1}{8}$ versus occ.
Tegea	14 $\frac{1}{2}$	0 $\frac{2}{3}$ vers. occ.
Argos	14 $\frac{1}{2}$	0 $\frac{1}{2}\frac{1}{8}$ versus occ.
Lacedemon	14 $\frac{1}{3}\frac{3}{18}$	0 $\frac{2}{3}$ versus occ.
Chalcis in Eubœa	14 $\frac{2}{3}$	0 $\frac{1}{3}\frac{3}{12}$ versus occ.
Carystus	14 $\frac{2}{3}$	0 $\frac{1}{3}\frac{1}{15}$ versus occ.
CRETAE.		
Gortyna	14 $\frac{1}{2}$	0 $\frac{1}{3}\frac{3}{12}$ vers. $\frac{1}{3}$
Gnossus	14 $\frac{1}{3}\frac{3}{18}$	0 $\frac{1}{3}\frac{1}{20}$ versus occ.

ANNOTATIONES.

In Macedoniam.

IGONIS prom. omnes ponunt in 50 $\frac{1}{2}$ 40 $\frac{1}{12}$. Nou. lat. habet 40. sed promontorij & situs ratio postulant lat. 39 $\frac{1}{2}\frac{5}{3}\frac{1}{12}$.

Demetrias alijs est in lon. 50. alijs 51 alijs 51 $\frac{1}{2}$. at Pagase præcedens & Posidium prom. sequens. littorisque forma 51. $\frac{1}{12}$ requirunt.

Strimonis fontes quum in montibus Thraciam à Macedonia diuidentib. constituat Ptol. in 49 $\frac{2}{3}$ 42 $\frac{1}{4}$ collocandi sunt, non in 48 $\frac{2}{3}$. 42. vt habent exemplaria.

Othris mons ab Nou. in lat. 38 $\frac{1}{2}$. à reliquis in 38 $\frac{1}{3}$ ponitur, verùm sic in montem Oetam & vlterius in Achaiam transcenderet, debentur ergo eius latitudini 38 $\frac{2}{3}$.

Stobi licet omnibus sit in lat. 41 $\frac{1}{2}$. tamen quia sic nimium in Sinticen excurrere videtur sola coniectura in 41 $\frac{1}{3}$ posui.

Ctemenæ in Æstotis omnes constituunt in lat. 39 $\frac{1}{2}$. ita in Pelasgorum terram procurreret, verisimiliter ergo in 34 $\frac{2}{3}$ posui.

In Epyrum.

ACROCERAVNIVM prom. in lon. 44 $\frac{1}{3}\frac{3}{12}$ constituunt, ego autem in 44 $\frac{1}{2}$ ponendum puto, nô enim vsque adeò in occidentem extenditur.

Tyamis fluuij ostium respectu promontorij præcedentis veriorem situm in lon. 46 $\frac{1}{2}\frac{2}{12}$ nanciscitur, quàm in 46 $\frac{1}{2}$. Cus. 46 $\frac{1}{2}\frac{1}{4}$ nimium ponit.

In Siboto & Torona permutatæ sunt longitudines, illi 46 $\frac{1}{2}\frac{1}{4}$. huic 46 $\frac{1}{2}\frac{1}{3}\frac{5}{12}$ conueniunt.

Actium in 48 $\frac{1}{3}$ lon. vt ponunt, non quadrat, angustum etenim est os Ambracij sinus, & pro situs veritate 47 $\frac{2}{3}$ postulat.

In Azylea deest omnibus in lon. $\frac{1}{12}$ similiter in Acheloi ostijs quoque, si verum situm adipisci debeant.

In Astaci lon. plurimum aberrant, Cus. & Rom. 48 $\frac{1}{4}$ ponunt, at deest illic adhuc $\frac{1}{2}$. ita præmonstrante Acarnano, & situ huius requirente.

Cephaleniæ prom. meridionale omnes mendosissimè in lat. 37 $\frac{2}{3}$ constituunt, solus Rom. verò propius in 36 $\frac{2}{3}$. iuxta veritatem autem competit illi 36 $\frac{1}{2}\frac{1}{3}$.

Ericusa insula quo minus in lat. 38 sit, obstat littus continentis, verus eius locus etiam hodie in 37 $\frac{2}{3}$.

Scopulum insulam Cus. & Rom. collocant in lat. 37 $\frac{1}{2}\frac{1}{12}$. alij multò absurdius in 37 $\frac{1}{4}\frac{1}{3}\frac{1}{24}$. quum situs eius reuera sit in 36 $\frac{1}{2}\frac{1}{12}$.

In Achaiam.

CHERSONESVS Ætholiæ in lon. 48 $\frac{1}{2}$ ab omnibus scripta est, at pro vero eius situ deest $\frac{1}{4}$.

In Phocide Pythia & Daulis inuerso ordine commemorantur, nisi voluerit forte Ptol. Pythiã vt præcipuam primùm commemorare, deinde reliquas in ambitum describere.

Opus ponunt in lon. 52. sed Rom. 50 $\frac{1}{2}\frac{1}{3}\frac{1}{12}$. quem numerum si vno gradu augeas, rectè Opuntem respectu Platearum constitueris.

In Thespijs et Orchomeno permutatæ sunt lon. si enim Thespiæ in 51 $\frac{1}{3}$. Orchomenus aũt in 51 $\frac{2}{3}\frac{1}{12}$ ponatur, et ordo Ptol. seruabitur, & suo quæq; loco consistet, maximè Orchomenus respectu Coroneæ.

Hiampolis situs pro lat. 37 $\frac{1}{4}\frac{1}{24}$ requirit 37 $\frac{1}{4}\frac{1}{24}$.

K

Ionium pelagus
Rizonicus sinus
Rusinium
Epidaurus
Asfronium
Rizana
Balua
Vlcinium
Drilon flu:
Epicaria
Lissus nunc Alessio
Dyrrachium
Panyassus flu:
Italię
Apenestę
Sipus
Salpię
Aulon nauale
Saso
Lusbiæ
Hydrus
pars
Illyri
Siparontum
Nessus
Scupi
Dardania
Arrhibantium
Orbelus mons
Orbelia
Sintice
Odomantice
Strymon flu:
Scardus mons
Garisçus
Heraclea
Scotusa
Amphipolis
Tristolus
Paraeopolis
Bisaltia
Bentiscus mons
Berta
Arrolus
Axius flu:
Horma
Arminiacum
Europus
Alorus
Forum
Stobi
Pelagon
Antigonea
Euporia
Xilopolis
Callisteręę
Oßa
Chalcis
Myg
Physcę
Torpillus
Astorus
Apollonia
Thessalonice
Amph
Albanopolis
Apsalus
Canalun montes
Iori
Calindon
Andaristus
Heraclia
Cyrius
Bœrus
Carrabia
Ædeßa
Lete
Eidomena flu:
Erigonis flu:
Scydra
Albanoi
Aestręum
Aestręi
Pæonia
Deborus
Lyncestis
Arnissa
Apsus flu:
Scampes
Lychnidus
Euia
Deparetij
Europus
Emathia
Gordenia
Apollonia
Daulia
Lous flu:
Bullis
Elymioti
Elyma
Amantia
Eriboea
Bercetesius mons
Myeza
Pella
Lydius flu:
Citarius mons
Berrœa
Pidna
Pieria
Thermaicus
Axius flu:
Dolicha
Azorium
Gonnus
Pytheum
Aegea
Bermius mons
Valle
Phylace
Ilegmon
Atrax
Phestus
Atinium
Estioti
Ctemenę
Pelas
Scotusa
Larissa
Gomphi
Tricca
Peneus flu:
Chyretię
Metropolis
Orestis
Celydnus flu:
Stymphalia
Oricum
Antigonia
Hecatompedon
Acrocerauuia uiga
Chao
Phoenica
Omphalię
Cassio
Cassiope
Pæa
Thyamis fl:
Hypata
Sosthenis
Thessalia
Pindus mons
Homile
Cypera
Phalachthia
Narthacum
Othrys mons
Sperchius flu:
Panormus portus
Onchesmus portus
Eleus
Cassiope portus
Buthrotoru sinus
Thesprotia
Pelodes portus
Dolopia
Alme
Acheron flu:
Arachthus fl:
Ambracia
Amphilochia
Argos
Callidromus mons
Erineus
Cephisus flu:
Cnemis
Bium
Doris
Cassiope ciuitas & promont:
Phalacrum pro:
Ptychia
Corcyra
Corcyra
Posidium prom:
Leucimma prom:
Amphipegus prom:
Toronę
Sibota portus
Thyamus promontoria
Ambracius sinus
Nicopolis
Acarnania
Actium
Acarnanum
Eleus portus
Athamanes
Achelous fl:
Chaleis
Coraxe mons
Euenus fl:
Arachthus
Astacus
Olenus
Et
Pleurona
Calydon
Molycria
Locri
Ozoli
Ericusa
ADRIATICVM
Cephalenia ciuitas & insl:
Echinades insulę
Ithaca ciuitas & insula
Poseidonis vel Neptuni fanu
Chersonesus
Euenus flu:
Rhium prom: quod & Drepanum
Coryn
Lotoa
Zacynthus ciuit: & insula
Scopulus
Araxus extrema
Patręę
Erineus portus
Olenus
Pherę
Helicę
Achaia propria
Dyme
Pholoe mons
Cyllene nauale
Tympania
Tegea
Peneus fl:
Helis
Corinę
Elis
PELOPON
Olympia Pisa
Chelonites pro:
Chelonites sinus
Ichthys extrema
Alpheus flu:
Hipania
Lyssia
Heręa
Arcadia
Psophis
Lepreum
Alicartus
Phiala
Mantinea
Cyparissę
Cyparissium prom:
Sela flu:
Minoe mons
Taygeta mons
Strophades
Prote
Coryphasium pr:
Pylus que Abarimus
Athome
Troezen
Phere
Abea
Messenia
Colone
Parnisus flu:
Messena
Methone
Corone
Sphagia
Acritas prom:
Asine
Messeniacus sinus
Leuctrum
Thiganusa
PELAGVS
Medius meridianus 50. reliqui ad hunc inclinati sunt ratione parallelorum 36. & 40.

TAB:

Thra
ciæ
pars
Propontidis
pars
Nicopolis
Nestus flu:
Topiris
Philippi
Edonis
Neapolis
Oesyma
Abdera
Bisthonis lacus
Traianopolis
Maronia
Hebrus flu:
Aenos
Thalassia ciuit: & insula
Samothrace insi: & ciuit:
Melanus sinus
Lysimachia
Macrontichos
Pactia
Proconnesus
Callipolis
Parium
Cyzicus
Lampsacus
Abydus
Sestos
Hellespontus
Ilium
Dardanum
Ida mons
Cardia
Cylla
Sigeum prom:
Alexandri Troas
Cherso Thraciæ
Eleus
Imbros
Hephestia
Lemnos insula
Myrina
Nympheum prom:
Medium montis Athi
Athos mons
Athosa prom & ciuit:
Arethusa
Panormus
Stagira
Chalcidica
Stratonice
Acanthus
Augea
Singiticus sinus
Singus
Torone
Chete
Ampelus extrema
Derris extrema
Toronaicus sinus
Patelene chersonesus
Canastreum prom:
Cassandra
Egonis prom:
Pharybus flu:
Magnesia extrema
Sepias extrema
Pelius mons
Ossa mons
Pherę
Iolcos
Demetrias
Scyatos insula ciuitas
Peparethos insula & ciuitas
Scopelos
Scyros insula & ciuitas
Melitara
Pagasę
Eretrię
Echinus
Larissa
Posidium prom:
Caronia
Lamia
Thebę
Sperchius
Heracleia
Boagrius flu:
Octa mons
Scarphia
Thronium
Cnemides
Cynus
Opus
Locri Epicnemidij
Opuntij
Elatea
ACHAIA
Lebadia
Coronea
Platęę
Daulis
Egosthenia
Thisbe
Orchomenus
Boeotia
Tanagra
Thebę
Ismenus flu:
Phocis
Pythia
Bulia
Hebycen mons
Thespię
Hyampolis
Siphę
Chaeronea
Alartus
Hymettus mons
Delium
Aulis
Oropus
Chersonesus extrema
Rhamnus
Asopus flu:
Marathon
Megara
Eleusis
Athenę
Anaphlystus
Artemidis fanum
Salamis
Pireus portus
Alsus flu:
Schoenus portus
Cenchreę nauale
Lechęum nauale
Asopus fl:
Corinthus
Sicyonia prius
Sicyon
Aegira
Micone
Post Aegialis
Bucephalum portus
Athenienium portus
Spireum prom:
Epidaurus
Cleone
Nemea
Stymphalus mons
Argos
Argia
Mycenę
Hermione
Asinę
Troicena
Scylleum prom:
Megalopolis
Thalamę
Lerna
Zarex mons
Clitor
Cronius m
Cyphanta
Blemmina
Lacedemon
Eurotas flu:
Gerenia
Thurium
Oenoc
Epidaurus
Dios soteros
Minoa portus & prom:
Malea extrema
Onugnatos
Laconicus sinus
Cythera insi: & ciuit:
Epla
Corycus prom:
Phalaarna
Rhamnus portus
Polyrrhenia
Leuci montes
Chersonesus
Inachorium
Lissus
Tarba
Poecilasium
Criu metopon
Claudos insu: et ciuit:
Hermea prom:
Phenicis portus
Phenix
Psychium
Liby
Letoa
cum mare
CRETA
Minoa
Apteria
Rhytimna
Subrita
Artacina
Lappa
Gortyna
Lebena
Metalia
Electra flu:
Gyteum
Ida mons
Pannona
Eleuthere
Gnossus
Heraclium
Panormus
Cherson
Lyctus
Hiera petra
Ampelos extrema
Erythreum prom
Hieron oros
Anatus
Lethęus flu:
Catarractus fl:
Itamus
Dictę mons
Samonium prom:
Casus
Carpathium mare
Olus
Camara
Minoa portus
Zephyrium prom:
Dia
Melos insula et ciuitas
Cimolis insi: et ciuit:
Therasia insi: et ciuit:
Thera insula
Ocea
Eleusin
Polyegos insi: deserta
Sicinus insi: et ciuit:
Philocandros
Astipalea
Co
Gnidus
Ceramus
Onugnatos
Cnidus
Cyprus
Cyprus flu:
Drepanum prom:
Amphimalis sinus
Pantomatrium
Dion prom
Cisamus
Psacum prom:
Dictamum
Cuarum prom
Gydonis
Pyrnus flu:
Coeneum prom:
Dion prom:
Atalantes Nesiu
Phalasia
Soreus
Artemidis hoc est Dianę phanum
Budorus flu:
Cherson extrema
Coela Euboeę
Aedipsus
Eub
Cerynthus
Oeteus sinus
Phocę
Anthedon
Acriphia
Saganeus
Ismenus flu:
Chalcis
Eretria
Oea
Amarynthus
Gerestus
Caphareus prom:
Carystus
Caleactę
Andros
Tenos insi: et ciuit:
Myconus insi: et ciuit
Samos
Ampelos
Samos insi:
Icaria
Phorbia extrema
Scyros insi: et ciuit
Delos ciuit: et insi:
Naxos insi: et ciuit:
Rhenia
Cythnus
Cyclades insulę
Areusine
Begialis
Amurgus insi:
Myrna
Samius prom:
Paros insi: et ciuit:
Syphnos insi: et ciuit:
Oliarös
Seriphus insi: et ciuit:
Chios insi: et ciuit:
Cia
Carpathęa
Surium prom:
Hyphormus portus
Anthedon
Aegina insi: & ciuitas
Saroni
Aegium prom:
Cyprus
Andros insi:
Leon prom:
Gnosira prom
Iulis
Caressus
Panormus portus
Mirto
Icarium mare
Cyprus
Cyprus flu:
Cyprus
Cyprus
Cyprus

Medius meridianus 50. reliqui ad hunc inclinati sunt ratione parallelorum 36. & 40.
Illyri
Dardania
Dardanis pars
Thermidaua
Epidaurus
Rusinium
Balua
Meinium
Lissus nunc Alessio
Dyrrhachium
Panyassus flu.
Italiæ pars
Aspenestes
Sipus
Salpis
Lupiæ
Hydrus
Ionium pelagus
Aulon nauale
Saso
Albani
Albanopolis
Aestrei
Aestrum
Lynceſtis
Deparetij
Lychnidus
Euia
Apollonia
Elymioti
Elyma
Amantia
Orestis
Gyrtona
Styphalia
Oricum
Antigonia
Hecatompedon
Chao
Phoenica
Omphalii
Eleus
Panormus portus
Onchesmus portus
Cassiope ciuitas & promont.
Phalacrum pro.
Corcyra
Leucimna prom.
Amphipegus prom.
Ericusa
Cephalenia ciuitas inf.
Ithaca ciuitas insula
Zacynthus ciuit. & insula
Strophades
Thiganusa
Messeniacus sinus
Laconicus sinus
Cythera inf. & ciuit.
Epla
Cretica mare
Liby cum mare
Carpathium mare
Samos insula
Icarium mare
Mirto um mare
Cyclades insulæ
Cretica mare
Creticum mare
Aegeum mare
Propontidis pars
Asiæ pars
Lemnos insula
Melanus sinus
Chersonesus Thraciæ
Thraciæ pars
Odomantice
Edonis
Bisaltia
Sintice
Pelagonia
Pæonia
Lori
Emathia
Pieria
Pelasgiotis
Thessalia
Doris
Locri Epicnemidii
Achaia
Opuntij
Phocis
Boeotia
Attica
Megaris
Argolicus sinus
Argia
Laconia
Messenia
Elis
Arcadia
Achaia propria dicta Aegialis
Corinthus
Sicyonia
Peloponnesus
Cretica
Cyprus
Rhodus
Lesbos
Chios
Samos
Lemnos
Tenedos
Scyros
Euboea
Creta

Cheroneam alij in lon. 52 $\frac{1}{2}$. Nou. rectius in 51 $\frac{3}{4}$ ponunt, sed verus eius locus est in 51 $\frac{2}{3}$.
Chalcis Eubœa quia Aulidi & freto proxima est non in lon. 52 $\frac{1}{2}$. sed 52 $\frac{1}{3}$ constituenda est.
Cœlam omnes in lat. 37 $\frac{1}{2}\frac{1}{3}$ ponunt, præter Vill. qui 37 $\frac{1}{2}\frac{1}{3}$ habet. addendum pro vero situ $\frac{1}{12}$.
Soreus omnibus est in lon. 53 $\frac{1}{6}$. præterquam Nou. qui 53 $\frac{2}{3}$ annotat, sed pro forma littoris conuenit 53 $\frac{2}{3}\frac{1}{12}$.
Dion prom. omnibus est in lat. 38 $\frac{1}{2}\frac{1}{12}$ sed verus situs habet 38 $\frac{1}{2}\frac{1}{4}$.
In Mycoco insula Phorbia constituitur ab omnibus in 55 $\frac{1}{2}\frac{1}{4}$ 37 $\frac{1}{6}$. at iuxta verum situm restitui in 55 $\frac{1}{2}\frac{1}{3}$. 37 $\frac{2}{3}$ & consequenter Myconum ciuitatem in 55 $\frac{1}{2}\frac{1}{4}$ 37 $\frac{1}{3}$. quum alij habeant 55 $\frac{2}{3}$ 37 $\frac{1}{6}$.
Teni insulæ ciuitas à Rom. ponitur in lon. 55 $\frac{1}{2}$. à reliquis in 55 $\frac{1}{12}$. at coniunctim 55 $\frac{1}{4}\frac{1}{12}$. verum eius locum exhibet.
Sicenus ins. & ciuitas in lat. 36 $\frac{1}{4}\frac{1}{12}$ non quadrat, sed in 36 $\frac{1}{3}\frac{1}{12}$.

In Peloponnesum.

PYLVS in lon. 48 $\frac{1}{2}\frac{1}{12}$ ab omnib. constituitur, præterquam à Nou. qui 48 $\frac{3}{4}$ habet, sed existimo in 38 $\frac{2}{3}\frac{1}{12}$ locandam esse.
Methone non in 48 $\frac{1}{2}\frac{1}{12}$ lon. neq; in 48 $\frac{1}{6}$ reponenda est, sed in 48 $\frac{3}{4}$. ita situ & littoris forma postulante.
Consequenter & Colone non in 48 $\frac{1}{2}\frac{1}{3}$ sed in 48 $\frac{1}{2}$ lon. reponenda est. Acritas autem prom. ex 48 $\frac{1}{2}$ in 48 $\frac{2}{3}$ promouenda sunt.
Tenaria prom. ponunt in lat. 34 $\frac{1}{3}$ omnes, verùm ex tabulis hydrographicis manifestum est, nullo modo ita in meridiem protendi, pro $\frac{1}{3}$ igitur restituenda $\frac{2}{3}$.
Eurotæ fluuij fontes rectius in lat. 35 $\frac{1}{2}\frac{1}{3}$ quadrant, quàm in 35 $\frac{1}{2}\frac{1}{4}$. quo omnes reponunt.
Dios soteros portus supra Minoam lat. 35 $\frac{1}{3}$ postulat, licet omnes ponant 35 $\frac{1}{4}$.
Nauplia pro lat. 36. $\frac{1}{12}$ Vill. Mol. aut 36. Nou. aut 35 $\frac{1}{6}$ Cus. Rom. exigit 35 $\frac{1}{4}\frac{1}{3}\frac{1}{12}$. forma littoris sic cogente.
Spireo prom. supra lat. 36 $\frac{1}{2}$ adhuc $\frac{1}{12}$ debetur ratione situs.
Athenienſiũ portus in lat. 36 $\frac{1}{2}\frac{1}{4}$ à Vill. Mol. à Cus. & Rom. in 36 $\frac{1}{2}\frac{1}{12}$ ponitur, mediũ horũ 36 $\frac{2}{3}$ cõuenientius veritati est.
Cronius mons ab omnib. constituitur in eadẽ lon. & lat. cum fontibus Eurotæ, latitudinem igitur eius 35 $\frac{1}{2}\frac{1}{3}$ loco 35 $\frac{1}{2}\frac{1}{4}$ sumpsi, vbi fontes Eurotæ paulò supra Blemminam esse constat.
Zarex mons in lat 35 $\frac{1}{3}$. vbi Diossoteros portus est, minimè quadrat, sed deest omnibus $\frac{1}{2}$. verè enim in 35 $\frac{1}{2}\frac{1}{3}$ situs est.
Corine in lon. 48 $\frac{1}{4}$ est Vill. Moll. Cus. Rom. sed Nou. in 48 $\frac{1}{3}$. conuenit autem 48 $\frac{2}{3}$ illi asscribi propter Olympiam Pisam præcedentem.
Hipania in lon. 49 $\frac{1}{6}$ à Nou. à reliquis 49 $\frac{1}{2}$ ponitur, medium horum 49 $\frac{1}{3}$ propius eius ab Herea & Lepreo distantiam referre videtur.
Heream in lon. 49 $\frac{1}{3}$ omnes collocant, manifestissimo plerique errore ipsam Hipania occidentaliorem facientes, quum hæc sit Elidis, illa verò Arcadiæ, adeoq; orientalior, quamobrem pro $\frac{1}{3}$ substituenda sunt $\frac{2}{3}$.
Mantinea, quæ & Antigonia dicitur, quia post Heream, Psophim, & Lysiadem refertur, lon. haud dubiè 49 $\frac{1}{2}\frac{1}{3}$ habet, non 49 $\frac{1}{3}$ vt Mol. Nou. neq; 49 $\frac{1}{2}\frac{1}{12}$ vt Vill. neq; 49 $\frac{2}{3}$ vt Cus. Rom. distantia enim eius à Messenia & Megalopoli, quæ ex Strabone & Pausania colligi potest, sic equius seruatur.
Thalamen, quia vnanimi cõsensu ab omnibus in 51 36. collocatur post Cyphantam & Lernam, suspicor ab aliquo adiectam fuisse.
Cytheræ insulæ ciuitas in lon. 50 $\frac{1}{6}$ quam omnes ponunt nequaquam sita est, sed in 51 $\frac{1}{6}$.
Salamis insula in lat. 36 $\frac{2}{3}$. vt omnes præter Nou. volunt, minimè conuenit, melius Nou. in 37. ponit, verus autem illius situs requirit 36 $\frac{1}{4}\frac{1}{3}$.

In Cretam.

CHERSONESVS sub Rhamno portu eandẽ cũ illo lat. habere nõ potest, proinde $\frac{1}{12}$ in exemplarib. abũdat.
Pœcilasium & Hermea prom. inuerso ordine cum suis numeris referuntur, est enim Pœcilasium nunc Pentalo in sinu qui promontorio est orientalior. Castigandæ quoq; sunt latitudines, in Hermea prom. pro 34 $\frac{1}{4}\frac{1}{12}$ aut $\frac{1}{3}\frac{1}{12}$ substituendum est 34. in Pœcilasio pro 34 $\frac{1}{2}$ aut $\frac{1}{3}$. reponendum 34 $\frac{1}{12}$.
In Phœnicis portus lon. 53 $\frac{1}{2}\frac{1}{3}$ apud Mol. Vil. Cus. Rom. abundat $\frac{1}{4}$. similiter in lat. 34 $\frac{1}{3}$ eorundem pro $\frac{1}{3}$ restituendũ est $\frac{1}{3}$. quemadmodum Nou. consentit. In Phœnice quoque ciuitate pro 53 $\frac{1}{4}$ aut $\frac{1}{3}$. & 34 $\frac{1}{3}$ substituenda sunt 53 $\frac{1}{4}\frac{1}{12}$ 34 $\frac{1}{6}$ sic littoris vera forma vrgente.
Lebena pro lat. 34 $\frac{1}{2}\frac{1}{4}$ postulat 34 $\frac{2}{3}$. Cataracti fluuij ostia pro lat. 34 $\frac{1}{2}\frac{1}{3}$ exigunt 34 $\frac{1}{2}\frac{1}{4}$.
Erythreum prom. respectu Ampeli sequẽtis ad lat. 35 non pertingit seruata littoris iusta forma, posui ergo in 34 $\frac{1}{4}\frac{1}{3}\frac{1}{12}$.
In Dione prom. apud exemplaria manifestum est longitudini 53 $\frac{1}{4}$ vnum tertium deesse.
Dictami latitudini 34 $\frac{1}{2}\frac{1}{3}$ addendum est $\frac{1}{12}$ pro situs veritate. Et Psaco prom. pro 34 $\frac{1}{2}\frac{1}{3}$ danda est 35. latitudo. Et Cisamus in lat. 34 $\frac{1}{2}\frac{1}{3}\frac{1}{12}$ restituenda est, quanquam exemplaria minus assignent.
Melos insula respectu Diæ & Cimolis lat. 35 $\frac{1}{4}\frac{1}{3}\frac{1}{12}$ postulat, quum exemplaria 35 $\frac{1}{4}$ tantum habeant.

AFRICAE TABVLA I.

Continet ambas Mauritanias, Tingitanam & Cæsarienſem.

Oppidorum in ea celebriorum obſeruationes cœleſtes ſunt hæ.

MAVRITANIAE TINGITANAE.

	Maximæ diei hora.	*Diſtantia horaria à merid. Alexand.*
Tingis	$14\frac{1}{4}$ ferè	$3\frac{1}{4}\frac{1}{12}$ verſus occaſum.
Lixa	$14\frac{1}{3}$	$3\frac{1}{4}\frac{1}{12}$ in occ.
Volubilis	$14\frac{1}{4}$	$3\frac{1}{4}$ ferè verſus occaſum.
Zilia	$14\frac{1}{3}\frac{1}{12}$	$3\frac{1}{3}\frac{1}{12}$ in occ.

MAVRITANIAE CAESARIENSIS.

Cartenna	$14\frac{1}{3}$	3 verſus occaſum.
Iulia Cæſarea	$14\frac{1}{4}$	$2\frac{1}{2}\frac{1}{3}\frac{1}{12}$ in occaſ.
Salde	$14\frac{1}{6}$	$2\frac{1}{2}$ in occaſ.
Oppidum nouum	$14\frac{1}{4}$ ferè	3 ferè verſus occaſ.
Zuchabari	$14\frac{1}{4}$ ferè	$2\frac{1}{2}\frac{1}{3}$ verſ.occ.
Tubuſuptus	$14\frac{1}{12}$	$2\frac{1}{2}$ verſus occ.

ANNOTATIONES.

In Mauritaniam Tingitanam.

SVBVR *pro lat.* $34\frac{1}{2}\frac{1}{3}$ *habere debet* $34\frac{1}{2}\frac{1}{12}$. *propter fluuij cognominis (cui haud dubiè adiacet) ſitum, & propter Lixam oppidum, cui alioqui proximè concurreret.*

Pro Οὔνα *fluuio ſuſpicor* Οὔαλα *legendum eſſe, vt ſint cognomines, fluuius & adiacens ciuitas Vala ſiue VVala, aut Ouala diphthongo Græca expreſſa.*

In Mauritaniam Cæſarienſem.

VRBARA *fortè in long.* $12\frac{1}{2}\frac{1}{12}$ *pro* $12\frac{1}{2}\frac{1}{3}$ *ponenda erat.*

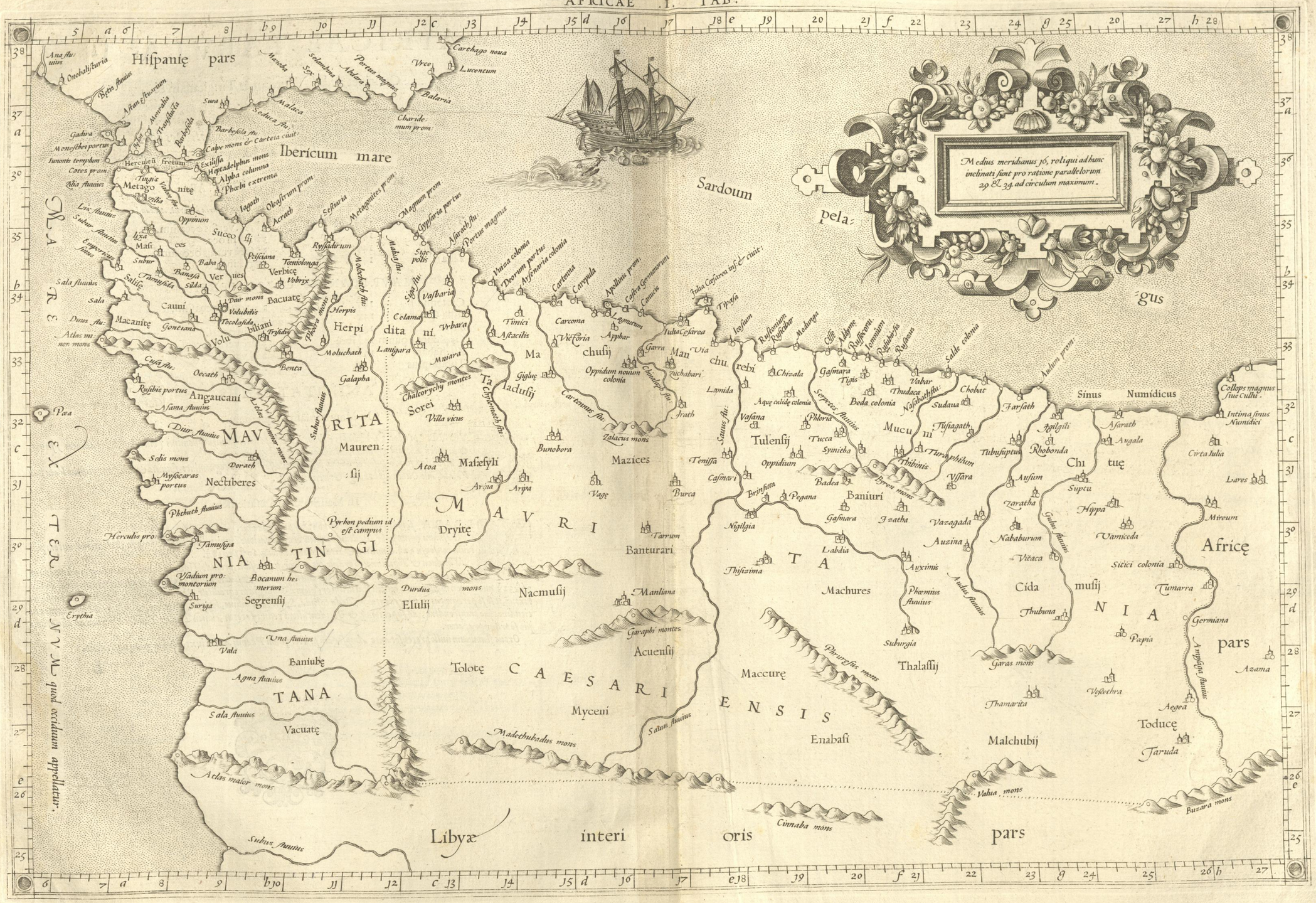
Gaſmara quum poſt Badeam ponatur ordinis ratione longitudinem habet 20. pro 18. Latitud. autem plurium conſenſu $32\frac{2}{3}$. *Similiter & Beda colonia in long.* $20\frac{1}{2}$ *pro* $18\frac{1}{2}$.

Thudaca & Tigis inuerſo ordine, vt opinor, poſitæ ſunt, proinde Tigim collocaui non in long. $19\frac{1}{2}$ *vt exemplaria conſentiunt, hoc enim eſſet prius emenſos limites & ſpacia altius repetere, & nimium retrogredi, ſed in* $20\frac{1}{2}32\frac{1}{2}$. *quo tamen nihilominus contra ſtatutum ordinem à Suburgia progreditur Ptol. verùm ne inde erroris perſuaſio oriatur, ipſe ſe peragratas in præcedentibus, Beda colonia, Symitha, Thibine, Izatha, Auxime, & Suburgia longitudines latitudinesque tranſcendere, ad ſuperioraq; & Occidentaliora redire fatetur, cùm in Tigi & Thudaca iterum ab alio principio ſe ordiri præfatur.*

Ortus fluminum nullos recenſet ante Ampſagam præterquàm Phemij, quem iuxta Suburgiam naſci dicit.

Hispanię pars
Ana fluuius
Onobalisturia
Betis fluuius
Astan æstuarium
Menrabia
Transductа
Gadira
Menesthei portus
Iunonis templum
Cotes prom:
Zilia fluuius
Herculeũ fretum
Tingis
Metagonitę
Lixa
Lix fluuius
Subur fluuius
Emporicus sinus
Masi
Subur
Sala fluuius
Sala
Salisę
Tamusida
Banasa
Silda
Baba
Ver
Cauni
Macanitę
Duus flu:
Atlas minor mons
Gontiana
Volubilis
Tocolasida
Volu
Cusa flu:
Oecath
Rusibis portus
Angaucani
Asama fluuius
Pœa
Diur fluuius
MAV
Solis mons
Dorath
Myscoras portus
Nectiberes
Phthuth fluuius
Herculis pro:
Tamusiga
NIA
Vsadium promontorium
Bocanum hemerum
Suriga
Segrensij
Erythia
Vala
Una fluuius
Baniubę
Agna fluuius
TANA
Sala fluuius
Vacuatę
Atlas maior mons
Subus fluuius
Libyæ interi
Malaca
Sex
Selambina
Abdara
Portus magnus
Vrce
Carthago noua
Lucentum
Balaria
Charidemum prom:
Sueca
Seduca flu:
Barbesola flu:
Barbesola
Cape mons & Carteia cuat:
Exilissa
Heptadelphus mons
Alyba columna
Phœbi extrema
Ibericum mare
Iagath
Oleastrum prom:
Acrach
Oppinon
Succo
Ruspadirum
Tœniolonga
Verbicę
Vobrix
Bacuatę
Dur mons
Volubilis
Tocolasida
Trisidis
Phœbi mons
Herpis
Herpi
Moluchath
Benta
Galapha
Molochath flu:
Sestiaria
Metagonites prom:
Magnum prom:
Gypsaria portus
Asarath flu:
Portus magnus
Sigapolis
Siga flu:
Vasbaria
Celama
dita
ní
Vrbara
Lanigara
Mniara
Chalcorychij montes
Sorei
Villa vicus
RITA
Mauren:
:sij
Pyrhon pedium id est campus
Atoa
Masæsyli
Arina
Aripa
Dryitę
Vniza colonia
Deorum portus
Arsenaria colonia
Cartenna
Carcopula
Apollinis prom.
Castra Germanorum
Timici
Asciacilis
Carcoma
Victoria
Apphar
Ma
chusij
Gigluę
Ta
Iacusij
Chylemath flu:
Cartennus flu:
Oppidum nouum colonia
Chinalaph flu:
Garra
Zalacus mons
Bunobora
Mazices
Vage
Tarrus
Banturari
M A V R I
Durdus mons
Elulij
Nacmusij
Manliana
Garaphi montes
Acuensij
Tolotę
C A E S A R I
Myceni
Madethubadus mons
Salus flu:
Tingitanę
Tulensij
Lamida
Tipasa
Iulia Cæsarea
Cæsarea
Mauretanię
Tingitanę
Oppidum
Tipasa
Lamida
Tulensij
Cæsarea
Tipasa
Iulia

Medius meridianus 36, reliqui ad hunc inclinati sunt pro ratione parallelorum 29 & 34 ad circulum maximum.
Sardoum
pela:
gus
Sinus Numidicus
Africę
pars
Mucuni
Tulensij
Baniuri
Machures
Maccurę
ENSIS
Enabasi
Thalassij
Malchubij
Cida
musij
NIA
Toducę
oris
pars
Chi
tuę
Typosa
Icosium
Rusconium
Rusicibar
Modunga
Cisse
Adyme
Russicori.
Iomnium
Rusubirsis
Rusgaus
Salde colonia
Audum prom:
Chizala
Gasmara
Tigis
Vabar
Thudaca
Nasabathsu:
Chobat
Sudaua
Beda colonia
Aquę calidę colenia
Serpetes fluuius
Phloria
Vasana
Tucca
Symitha
Thibinis
Turaphilum
Tusiagath
Vssara
Farsath
Tubusuptus
Rhobonda
Agilgili
Asarath
Augala
Collops magnus siue Cullhi.
Intima sinus Numidici
Cirta Iulia
Lares
Mireum
Suptu
Hippa
Vamiceda
Sitici colonia
Tumarra
Germiana
Pæpia
Azama
Vesethra
Aegea
Taruda
Ausum
Zaratha
Nababurum
Vitaca
Thubuna
Gulus fluuius
Garas mons
Thamarita
Auzina
Vazagada
Auximis
Phœmius fluuius
Audus fluuius
Suburgia
Phrurgsus mons
Ampsaga fluuius
Vahua mons
Buzara mons
Cinnaba mons
Iulia Cæsarea
Iulia Cæsarea inf: & ciuit:
Via
Man
Lamida
Frath
Saluus flu:
Tenissa
Casmari
Burca
Brinsitta
Pegana
Nigilgia
Gasmara
Izatha
Labdia
Thisizima
Badea
Oppidium
Byrsu mons
Lamida
Zuchabari


Medius meridianus 36, reliqui ad hunc inclinati sunt pro ratione parallelorum 29 & 34 ad circulum maximum.
Hispanię pars
Ibericum mare
Sardoum
pelagus
Carthago noua
Lucentum
Balaris
Charidemum prom.
Gadira
Herculeũ fretum
Metago
Tingis
Oppidum
Succo
Mauri
Ver
Bacuatę
Herpi
Herpis
Galapha
Moluchath
Benta
Volu
Cauni
Macanitę
Salię
Angaucani
Nectiberes
Phchuth fluuius
Tamusiga
Bocanum hemerum
Segrensij
Suriga
Vsadum promontorium
Erythia
Hercules pro.
Una fluuius
Baniubę
Agna fluuius
TANA
Sala fluuius
Vacuatę
Atlas maior mons
Subus fluuius
Libyæ interioris pars
Tolotę
Myceni
Madechubadus mons
Saltus fluuius
Nacmusij
Elulij
Durdus mons
Dryitę
Masæsyli
Sorei
Villa vicus
Atoa
Aripa
Mauren sij
RITANIA TINGITANA
Pyrhon pedium id est campus
Mazices
Bunobora
Vage
Burca
Banturari
Tarrum
Manliana
Garaphi montes
Acuensij
Maccurę
Enabasi
Malchubij
Thalassij
Machures
Baniuri
Gasmara
Izatha
Nigilgia
Thisizima
Pegana
Brinsitta
Labdia
Auximis
Phœmius fluuius
Suburgia
Phurgisis mons
Cinnaba mons
Vahia mons
Buzara mons
Tenissa
Casmari
Oppidum
Badea
Tucca
Symicha
Phloria
Vasana
Tulensij
Aquę calidę colonia
Chizala
Gasmara
Tigis
Beda colonia
Thudaca
Vabar
Sudaua
Chobat
Farsath
Mucuni
Tusiagath
Thibinis
Vssara
Vazagada
Auzina
Vitaca
Cida
Thubuna
Thamarita
Garas mons
Nababurum
Zaratha
Ausum
Tubusuptus
Rhobonda
Agilgili
Supeu
Hippa
Vamiceda
Sicici colonia
Tamarra
Germiana
Papia
Vescethra
Aegea
Toducę
Taruda
Africę pars
Sinus Numidicus
Asarath
Augala
Cirta Iulia
Lares
Miream
Intima sinus Numidici
Collops magnus siue Cullu.
Anthon prom.
Sardę colonia
Iosium
Tipasa
Iulia Cesarea
Cartenna
Carcoma
Victoria
Apphar
Oppidum nouum colonia
Cartennus flu.
Zalacus mons
Iath
Lamida
Vsuchabari
Garra
Mauchusij
Gigluę
Tiimici
Asacilis
Vrbara
Vasbaria
Colama
Lanizara
Miiara
Chalcorychy montes
Tacychnarch flu.
Vnica colonia
Deorum portus
Arsenaria colonia
Carpula
Apollinis prom.
Castra Germanorum
Cimacia
Magnum prom
Gypsaria portus
Portus magnus
Sesturia
Metagonites prom.
Ruspadirum
Toniolonga
Verbicę
Vebrix
Pesciana
Oleastrum prom.
Acrath
Sexi
Sugepolis
Mulucha flu.
Molochath flu.
Sigo flu.
Asarach flu.
Ampsaga flu.
Tusca flu.
Oecath
Russibis portus
Asama fluuius
Atlas minor mons
Dur fluuius
Solis mons
Myscaras portus
Doraeh
Subur fluuius
Pœa
Ana fluuius
Onobalsturia
Bœtis fluuius
Astan fluuium
Mauroalia
Transducta
Barbesola
Barbesola flu.
Calpe mons & Carteia ciuit.
Hercules columna
Hepta delphus mons
Alpha columna
Phœbi extrema
Exilissa
Iunonis templum
Cotes prom.
Zlia fluuius
Lux fluuius
Subur fluuius
Sala fluuius
Duus flu.
Atlas minor mons
Malaca
Sedula flu.
Sedula
Suea
Sex
Selambina
Abdera
Portus magnus
Vrce
Maroba
Mare Tyrrhenum quod occiduum appellatur.

AFRICAE TABVLA II.

Continet Africam minorem.

Ciuitates quarum cœlestis habita est ratio sunt hæ.

	Maxima diei hora	*Distant. horaria à merid. Alexand.*
Thabraca	14 $\frac{1}{5}$	2. ferè vers. occ.
Vtica	14 $\frac{1}{4}$	1 $\frac{1}{2}$ $\frac{1}{3}$ vers. occ.
Carthago	14 $\frac{1}{4}$	1 $\frac{1}{3}$ vers. occ.
Adrumentum	14 $\frac{1}{4}$	1 $\frac{1}{2}$ vers. occ.
Leptis magna.	14 $\frac{1}{8}$	1 $\frac{1}{12}$ versus occ.
Cirta Iulia	14 $\frac{1}{12}$	2 $\frac{1}{4}$
Sicca Veneria	14 & parum quid	2 vers. occ.
Bullaria	14 $\frac{1}{12}$	2 ferè versus occ.
Vthina	14 $\frac{1}{12}$	1 $\frac{1}{3}$ vers. occ.
Thysdrus	14 $\frac{1}{6}$	1 $\frac{1}{2}$ versus occ.
Mininx inf. & ciuit.	14 $\frac{1}{12}$	1 $\frac{1}{3}$ versus occas.
Cossyra inf.	14 $\frac{1}{3}$	1 $\frac{1}{2}$ versus occas.
Melite inf.	14 $\frac{1}{3}$	1 $\frac{1}{3}$ versus occas.

ANNOTATIONES.

GAVSAPHNA & Lambesa tametsi contra ordinem describuntur in opere Ptolemæi, videlicet post Thiebam, Tubursicam, & Vcibim, tamen quia in omnibus exemplaribus eosdẽ habent numeros, suo loco consistere verisimile est, vt de Lambesa Antonini Itinerarium inspicienti etiam certo constare potest. Quamobrem eas posse Ptolemæum ab aliquo adiectas, aut certè suo ordine motas esse suspicor, non enim sine certa & apparenti causa ita retrorsum in peragratos antea terminos redire Ptolemæus consueuit.

Narangaram opinor in lon. 30 $\frac{1}{6}$. ponendam, quia longitudinis trigesimum gradum in præcedentibus absoluisse videtur, & Nouiomagi exemplar cum ponit 36. 36. videtur ex 30. $\frac{1}{6}$ 30 $\frac{1}{6}$ sic corrupisse.

Æthusa insula omnino videtur quæ nunc in marinis tabulis est Limoza, proinde pro latit. 33 $\frac{2}{3}$ posui 33 $\frac{2}{3}$. ita enim situs conuenientior est, nec alia ibi apparet insula, vt aliò Æthusam referas.

In Melite descriptione multum errant tabulæ omnes, Chersonesum enim, Iunonis templum, & Herculis templum peculiares insulas faciunt, quum iuxta Ptolemæi mentem in eadem sint insula Melita.

Glaucus insula iuxta hydrographicas tabulas hunc quem posui situm requirit.

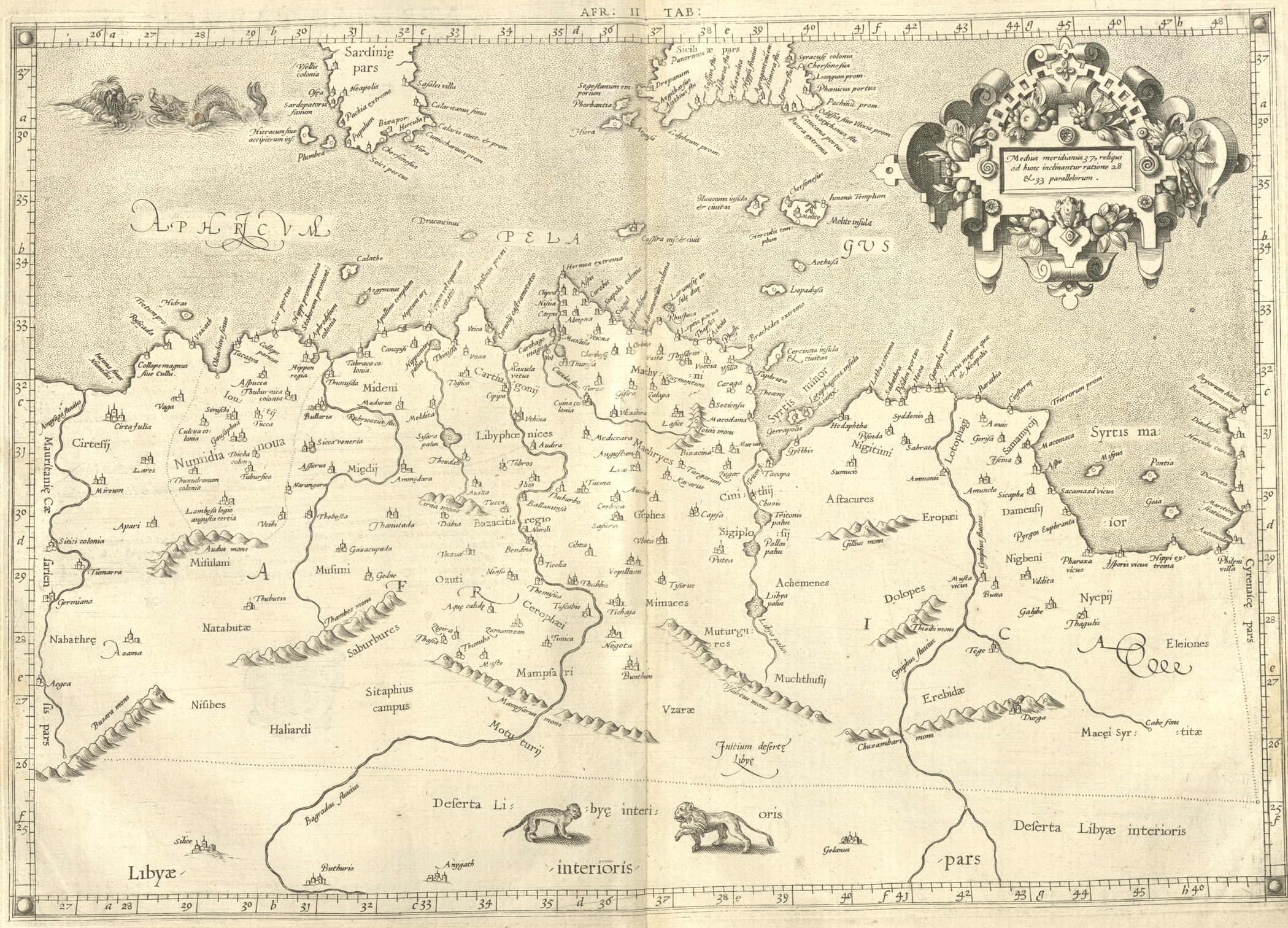
In Larunesijs insulis pro lat. 33 $\frac{1}{2}$ posui 33 $\frac{1}{12}$. sic enim situs veritati respondet.

Bagradas fluuius oritur ex Mampsaro monte, vt habet Ptol. libr. 4. capit. 3. vt verò cap. 6. ex monte Vsargala, transit ergo Mampsarum, nam cap. 6. etiam ciuitates iuxta Vsargalam & principium Bagradæ fluuij describit. Rubricatus fluuius ex Thambe monte fluit. Hipponites & Sisara palus ex monte Cirna aquas recipiunt. Triton fluuius ex Vsaleto oritur. Cymphus fluuius ex Chuzambari monte, vt est lib. 4. cap. 3. at vt capit. 6. ex monte Girgiri, qui est in Libya interiore, transit ergo montem Chuzambarem.

Sardinię pars
Vsellis colonia
Osea
Neapolis
Sardopatoris fanum
Pachia extreme
Pupulum
Biœa por:
Hercubs p:
Hieracum siue accipitrum inf:
Plumbea
Chersonesus
Solci porcus
Nora
Cunicharium prom
Calaris ciuit: & prom
Calaritanus sinus
Sasalei villa
Segestanum emporium
Phorbantia
Hiera
Draconcinus
APHRICVM
PELA
Calathe
Aegymnus
Hidras
Tretum pro:
Rusicada
Vsucath
Olachies sinus
Sur portus
Hippi promontoria
Stoborum promont:
Aphrodisium colonia
Apollinis templum
Neptuni arę
Hippon vel equorum ciuitas
Apollinis prom:
Cornelij castrametatio
Hermea extrema
Clipea
Nisua
Carpis
Aspis
Curubis
Neapolis colonia
Siagul
Albnęna
Veica
Maxula
Carthago magna
Vol
Thurusa
Charbosa
Orbio
Collops magnus siue Cullu.
Tacatya
Collops parus
Hippon regia
Tabraca colonia
Canopsi
Hippontes palus
Thinissa
Vsan
Thisica
Cipya
Maxula vetus
Cartha gonij
Cataqua flu:
Turzo
Gisira
Cuina colonia
Vbizibira
Mac
Aspucca
Thuburnica colonia
Thunusda
Mideni
Madurus
Bullaria
Rubricatus flu:
Meldita
Vthina
Vaga
Cirta Julia
Simischi
Tucca
Culcua colonia
Gausaphna
Sicca veneria
Sisara palus
Libyphœnices
Audira
Mediccara
Augustum
Cirtesij
Lares
Thieba colon:
Thunudronum colonia
Tubursica
Assurus
Międij
Theudali
Tobros
Lea
Mireum
Narangara
Ammędara
Auita
Tucca
Tucma
Thuburbo
Cerbica
Lambęsa legio augusta tertia
Vcibi
Thobęsca
Thanutada
Cirna mons
Dabra
Bazacitis regio
Nuroli
Sasura
Apari
Sitici colonia
Audus mons
Misiulani
Gazacupada
Vazua
Bendina
Cilma
Ticonarra
Musuni
Gedne
Ozuti
Neusa
Ticelia
Vepullum
Thabba
Germiana
Thubucis
Themisua
Aquę calidę
Tuscubis
Tichasa
Natabutæ
Thambes mons
Cerophaei
Zigira
Thasia
Thunuba
Zamamzon
Timica
Negeta
Nabathrę
Azama
Saburbures
Musce
Mampsari
Aegea
Sitaphius campus
Nisibes
Buaara mons
Mampsarus mons
Haliardi
Motuturij
Bagradas fluuius
Deserta Libyę interioris
Silice
Buthuris
Anygach
Libyæ interioris

Medius meridianus 37, reliqui ad hunc inclinantur ratione 28 & 33 parallelorum.

Sicili ae pars
Panormus
Drepanum
Aegithargus
Aethius flu.
Selinus flu.
Hiberis flu.
Heraclea
Hypsa fluuius
Agrigantini em.
Himera flu.
Porius flu.
Syracusę colonia
Chersonesus
Longum prom.
Phœnicus portus
Pachinũ prom.
Odissia sive Vlixia prom.
Mogichanus flu.
Caucana portus
Bucra extrema
Libybeum prom.
Segestanum em. portum
Phorbantia
Hiera
Aegusa
Glaucons insula & ciuitas
Chersonesus
Iunonis Templum
Melite
Melite insula
Hercules templum
Cossira insula & ciuit.
Aethusa
Lopadusa
Laruensis insulę duę
Rhusipina
Lopeis parua
Thapsus
Achola
Rhusipe
Brachodes extrema
Cercinna insula & ciuitas
Thysdrus
Vsecia
Vsilla
Taphrura
Caraga
Theænę
Setiensis
Macodama
Louis mons
Lasice
Gerrapolis
Gyethis
Hedaphtha
Pisinda
Nigritini
Sumucis
Syddenis
Sabrata
Ammonis
Lotophagi
Azuis
Gerisa
Samamycij
Macomaca
Tscina
Aspis
Amuncla
Sicapha
Sacamaza vicus
Syrtis minor
Lotophagites insula
Lethe extrema
Sabathra
Pisilon portus
Heoa
Garapha portus
Leptis magna quę & Neapolis
Barathia
Cisterne
Trierorum prom.
Syrtis ma:
Misysus
Pontia
Gaia
:ior
Byorum litus
Boreum prom.
Dracheses
Hercules extrema
Diarrœa
Maritimę stationes
Automala
Phileni villa
Cyrenaicę pars
Machyrnicum colonia
Machyrnicum
Machyrnicum
Machyrnicum


Medius meridianus 37, reliqui ad hunc inclinantur ratione 28 & 33 parallelorum.
Sardinię pars
Sicilię pars
Syracusę colonia
Chersonesus
Longum prom.
Phœnicus portus
Pachinū prom.
Odissa siue Vlixis prom.
Mogichanus flu.
Cuccina portus
Pucca extrema
Drepanum
Aegithalus
Aethius flu.
Segestanum emporium
Phorbantia
Hiera
Aegusa
Lilybeum prom.
Hieracum siue accipitrum inf.
Plumbea
Sardopatoris fanum
Neapolis
Pachia extrema
Pupulum
Bizea por.
Hercula P.
Cornicharum prom.
Calaris ciuit. & prom.
Calaritanus sinus
Sasalei villa
Nora
Chersonesus
Soici portus
Vsellis colonia
Osca
Glaucons insula & ciuitas
Chersonesus
Iunonis Templum
Melite
Melitę insula
Hercules templum
Cossira insula & ciuit.
Aethusa
Lopadusa
Draconcinus
Calathe
Aegymnus
Hermea extrema
Cercinna insula ciuitas
Brachodes extremo
Hidras
Collops magnus siue Cullu.
Tacubra
Hippon regia
Tabraca colonia.
Canopus
Thunusida
Mideni
Aspucca
Thubunica colonia
Ion
Tij
Tucca
Simisci
Culcua colonia
Gausaphna
Thiebacolon.
Vaga
Cirta Julia
Cirtesij
Mauritanię Cæsariensis pars
Numidia
noua
Lares
Mirenon
Thunudronum colonia
Tubursica
Lambesa legio augusta tertia
Apari
Sicici colonia
Tunarra
Germiana
Nabathręi
Azama
Aegea
Bullaria
Rubricatus flu.
Sicca veneria
Assurus
Narangara
Thobosa
Thamutada
Gazacupada
Gedne
Thubucis
Mididij
Musuni
Misulani
Natabutæ
Saburbures
Thambes mons
Nisibes
Haliardi
Sitaphius campus
Mampsari
Mampsarus mons
Motuturij
Bagradas fluuius
Deserta Libyę interioris
Libyæ interioris
Silice
Butburis
Amygath
Gelanus
Cartha gonij
Carthago magna
Maxula vetus
Maxula
Thunisa
Thuisica
Vsuca
Veica
Cypsa
Vehina
Cuina colonia
Canada flu.
Tarsio
Libyphœnices
Audira
Tobros
Alica
Tucca
Balanuisa
Phubarbo
Cirta mons
Dabra
Bazacitis regio
Vuroli
Bendina
Ozuti
Neinsa
Aquę calidę
Zamamzon
Thamuba
Musfe
Ceroplazi
Tiscubis
Tunica
Themisia
Thobbis
Tichasa
Negota
Bunthum
Cibna
Cerbica
Safuro
Vhata
Vopillum
Machyni
Thysrus
Vaccia
Vsilla
Caraga
Setiensis
Macodama
Louis mons
Mediccara
Augustium
Lęce
Tugar
Tacapa
Bizacena
Xanarus
Cinithij
Chuzis
Capsa
Gephes
Sigiplo
Pallas palus
Tritonis palus
Putea
Tysarus
Mimaces
Muturgires
Muchthusij
Vzaræ
Vsletus mons
Libya palus
Initium desertę Libyę
Syrtis minor
Gerrapolis
Gysthis
Hedaphtha
Pisonda
Nigritimi
Sumuces
Ammonii
Sabrata
Syddenis
Lotophagi
Gerisa
Amuncla
Sicapha
Damensij
Astacures
Eropæi
Gillius mons
Achemenes
Dolopes
Muscę vicus
Butta
Gnyphes fluuius
Thuzbi mons
Tege
Erebidæ
Durga
Chusambari mons
Nigbeni
Vddica
Gabbe
Nycpij
Thagulis
Eleiones
Maceę Syrtitę
Cabę fons
Syrtis magna
Samamycij
Macomaca
Aspis
Misgus
Sacamazd vicus
Gaia
Pontia
Pyrgos Euphranta
Pharaxa vicus
Isboris vicus
Hippi extrema
Phileni villa
Cyrenaicę pars
Trierorum prom.
Boreum prom.
Diacrisis
Hercule cum
Dyorcas
Aartemis
Automala
Cisterna
Paradia
Gerisa
Asuis
Hesina
Lotophagi
Syrtis magna siue Neapolis
Sabratha
Pisidon portus
Tacapa
Gyrgis
Lebe extrema
Sabrata
Hesia
Tacapa
Tricomis
Tacapa
Tacapa
Tacapa

AFRICAE TABVLA III.

Continet Cyrenaicam & AEgyptum.

Ciuitatum aliquot insigniorum obseruatio cœlestis.

CYRENAICAE.

	Maxima diei hora.	*Distantia horaria à merid. Alexand.*
Berenice	$14\frac{1}{12}$	$0\frac{1}{2}\frac{1}{3}$ versus occ.
Arsinoe	$14\frac{1}{14}$	$0\frac{1}{2}\frac{1}{4}$ versus occ.
Ptolemais	$14\frac{1}{12}$	$0\frac{2}{3}$ versus occ.
Apollonia	$14\frac{1}{14}$	$0\frac{2}{3}$ versus occasum.
Cyrene	$14\frac{1}{12}$	$0\frac{2}{3}$ versus occasum.

AEGYPTI MARMARICAE.

Chersonesus magna.	$14\frac{1}{14}$	$0\frac{1}{4}$ versus occasum.

LIBYAE.

Paretonium	$14\frac{1}{12}$	$0\frac{1}{4}$ versus occas.
Alexandria	$14\frac{1}{4}$	4 horis distat à meridiano Fortunatarum insularũ vers. ort.
Pelusium	$14\frac{1}{12}$	$0\frac{1}{5}$ versus ortum.
Memphis	$13\frac{1}{2}\frac{1}{4}\frac{1}{5}$	$0\frac{1}{8}$ versus ortum.

THEBAIDIS.

Ptolemais Heruij	$13\frac{1}{2}\frac{1}{4}$	$0\frac{1}{8}$ versus ortum.
Diospolis magna	$13\frac{1}{3}$	$0\frac{1}{8}$ vers. ortum.
Syene	$13\frac{1}{2}$	$0\frac{1}{8}$ versus ortum.
Ammon	$13\frac{1}{2}\frac{1}{3}$	$0\frac{1}{3}$ versus occasum.
Oassis magna	$13\frac{1}{2}\frac{1}{4}$	0 parum quid versus occas.
Mysormus	$13\frac{1}{2}\frac{1}{4}$	$0\frac{1}{4}$ versus ortum.
Berenice	$13\frac{1}{2}$	$0\frac{1}{4}$ versus ortum.

ANNOTATIONES.

In Cyrenaicam.

DREPANVM *prom. in lon. 47 $\frac{1}{4}$ ponitur ab omnibus, opinor autem $\frac{1}{4}$ abundare, non enim sic promontorium refert, quale ibidem in nauigatorijs tabulis apparet.*

Herculis Arenæ mõs latitudinem videtur poscere 29 $\frac{1}{2}\frac{1}{3}$ quanquã exemplaria 29. tantũ habeãt.

Velpos montes non in lat. 29 $\frac{1}{2}$. sed 28 $\frac{1}{2}$ opinor reponendos, quia post Herculis arenas describũtur, fortè Nou. rectè in 25 $\frac{1}{2}$ ponit.

In Cyrenaica lacus describens Ptol. maritimos duos videtur facere, vnum qui in Lathonem fluuium deriuatur, alterum dicit sub Paliuro esse, opinor autem corruptum locum, & sic legendum: Et paludem quæ sub Paliuro exit.

Cherecla ratione littoralium locorum lat. habet 31 $\frac{1}{12}$ aut vt habet exemplar Villanouanum 31. non autem 31 $\frac{1}{3}$ sic enim in littus attolleretur.

Zemythus ratione superiorum locorum latitudinem 31 $\frac{1}{12}$ non 31 $\frac{1}{2}$ exigit.

Phalacra ratione præcedentium locorum lat. habet 30 $\frac{1}{12}$ non 30 $\frac{1}{2}$.

Arimanthis oppidum fortè adiectum ab aliquo, ideo post Philonis vicum recitatum, etiamsi occidentalius, maiorem tamen latitudinem habet.

In Aegyptum.

CVM *Marmaricam Libyam & Ægyptũ vno capite simul describat Ptol. & li. 8. quartæ tabulæ Africanæ cõtenta enumerans Cyrenaicam tantũ & Ægyptum nominet, manifestum sit Marmaricam & Libyam certa ea tempora sub Ægypti regno comprehensas fuisse. Diuidit autem Ptol. Ægyptum in regionem inferiorem, Heptanomos, & Thebaidem siue superiorem regionem. Regionis inferioris vniuersam descriptionem, quia hac tabula exhibere propter eius angustias non licuit, appendicẽ subiunxi, in qua quæ sunt reliqua Ptolemæi omnia comprehenduntur.*

Gapharam Marmaricæ oppidum ponunt in lat. 30 $\frac{1}{3}$ Vill. autem in 30 $\frac{1}{3}\frac{1}{12}$. omninò autem verisimile est ponendam in 30 $\frac{1}{2}\frac{1}{3}\frac{1}{12}$. propter Masadalis sequentis latitudinem.

Leontopolis pro long. 62 $\frac{1}{4}$ ratione præcedentium & ordinis haud dubiè 62 $\frac{1}{2}\frac{1}{12}$ habere debet.

Post Neut nouum sequitur in Vill. & Mol. exemplaribus sequentis descriptionis titulus, his verbis: Ægypti situs. In Cus. autem simpliciter: Ægypti. In Rom. autem sic: Ægypti mediterraneæ, & subiungitur Tanites nouus. Constat autẽ ex Num. ca. 13. Tanim esse antiquissimam, quare cum delta magnum Ægypto ex inundationibus Nili accreuerit, primam huius accrementi partem Taniticum agrum fuisse non dubium est. Itaq; antiquissimam Ægypti descriptionem hinc inchoatam Ptolemæus à Marino per manus accipiens, hunc inuentum titulum seruasse videtur.

Heroum quia Ptol. inter mediterranea recenset, cum prius intimum sinus Arabici iuxta Heroum in 63 $\frac{1}{2}$ 29 $\frac{1}{4}\frac{1}{3}$ notasset, existimo rectè collocari in 63 $\frac{1}{3}$ 30. licet Cus. & Rom. exemplaria habeant 63. $\frac{1}{6}$. 30.

LIBYCVM MA RE

Myrmex

Aptachi sinus

Phycus prom. & castellum

Lęa seu Veneris insula

Nausathmos portus

Erythron

Cherso villa

Zephyrium prom.

Chersonesus magna

Phthia portus

Paliurus

Aedonis

Batrachus portus

Petrę parvę portus

Antipyrgus

Tyndarij scopuli tres

Cateonium prom.

Ardanis prom.

Petrę magnę portus

Catabathmus magnus

Anosphyra portus

Ozyris villa

Chetręa villa

Ogyris villa

Selinus portus

AEGYP T

Berenicę quę & Hesperides

Bryorum latus

Arsinoę quę & Teuchira

Aurigda

Apollonia

Grene

Artamis vicus

Ptolemais

Zemythus

Archile

Darnis

Axilis villa

Leucoa

Boreum prom.

Pen tapo lis

Cherocla

Neapolis

Rhiga

Hydra

Bonchyris

Scythranius portus

Aniri tę

Menelaus

Gaphara

Panormus port.

Azicis

Tisarchi

Tachorsę

Zygritę

Nemesium

Chattani

Hesp eri dum hor ti

Diachersis præsidium

Barcę

Barcitę

Celida

Arar

auceles

Cęnopolis

Libyar chę

Masadalis

Leucę vel Albę Cornini

Masuchis

Philonis

Bibliophorium

Hercułis turris

Marabina

Lathon fluvius

Alibaca

Thintis

Phalacra

Paliuri palus, in qua conchilium

Leucę Napę

Bassachitę

Tacaphuris

Asphus mons

Tuccitora

Diarrœa portus

Abathuba

Bascisę montes

Buzes

Thanuthis

Drepanum pro

Maritimę stationes

Auritina

Acabis

Asbetę

Apotimatæ

L I

Maranthis vicus

Automalax præsidium

Arimantis oppidum

Adyrmachidæ

Phyleni villa

Andan

Hercułis arenosi cumuli

Echinus pagus

Dioscoron

Macatutæ

Philonis vicus

Migo

Africę extrema

Velpi montes

C Y R E

Augilæ

Alo

Hamorum civitas, sive Ammon

Laganicorum specus

Psilli

Saragma

Augila

Nasamones

Magri locus

Hammon regio

Loca ferarum plena

Anagombri montes

M A

Bacatæ

Anagombri

Bœcolicus mons

Auchisę

Masacila

Tapanitę

Lacci palus

Cleartis palus

Silphiophera regio

N A I C A

Sentites

Obilæ

Iobanchi

Deserta

R I C A

Libyæ

Aezari

Aezar mons

Medius meridianus 56, reliqui inclinantur ad hunc rationem 25 & 30 parallelorum.

Totum latus meridianum Marmaricę ac Libyę exterioris diammos & abrochos hoc est arenosum

Phazaca

regio

Euonymitę

Lynxamatæ

Libyę interioris pars

Aethiopiæ sub

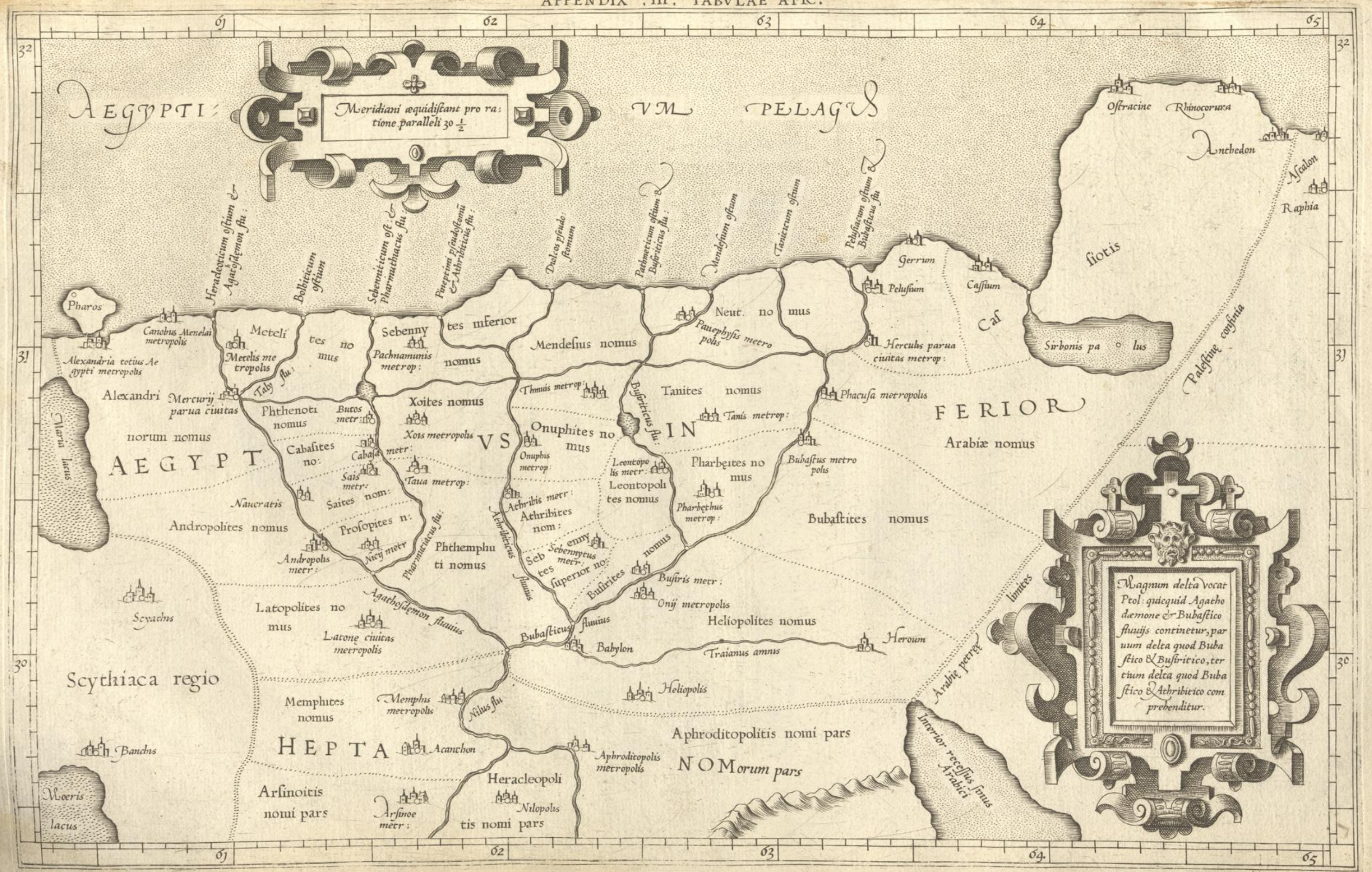
Aegypto

Lynxama

Cheloridę paludes

Hic est arenosum & sine pluuia est.

LIBYCVM MARE
AEGYPTIVM PELAGVS
Pentapolis
Hesperidum
Boreum prom.
Myrmex
Auriga
Apollonis
Lepa seu Veneris insula
Kaustathmos portus
Cherso villa
Cephalon prom.
Axilis villa
Leucoa
Bonchyris
Scythranius portus
Aniri
Menelaus
Gaphara
Masuchis
Tacphuris
Barcitę
Arar
Cauceles
Cynopolis
Hydra
Celida
Thintis
Albaca
Phaluera
Paliuri palus, in qua conchilium
Libyar
chę
Masadalis
Louce Nape
Bassachitę
Abathuha
Basilis montes
Apotimatæ
Asbetę
Arimantis oppidum
Philonis vicus
Macatutæ
Andan
Herculis arenes cumuli
Echinus pagus
Velpi montes
Laganicorum specus
Psilli
Loca ferarum plena
Augilæ
Augila
Saragma
Nasamones
Magri locus
Anagombri montes
Bacatæ
Anagombri
Hammoniaca regio
Alexandri castra
Solis fons
Bæcolicus mons
Auchisę
Cleartis palus
Macacila
Tapanitę
Laci palus
Sentites
Obilæ
Billa
Iobanchi
Silphiophera regio
NAICA
RICA
Deserta
Libyæ
Medius meridianus 56. reliqui inclinantur ad hunc rationem 25 & 30 parallelorum.
Aezari
Aezar mons
Lyxamatæ
Libyę interioris pars
Lyxarna
Cheloridę paludes
Tinodes vel arenosus mons
Ruaditæ
Lyxomedis palus
Libyægyptij
Totum latus meridianum Marmaricę ac Libyę exterioris diammos & abrochos hoc est arenosum & sine pluuia est.
Phazaca regio
Euonymitæ
Aethiopiæ sub
Aegypto pars
Zygritę
Buzes
Adyrmachidæ
Nitriotę
Ogdemi
Prosoditę
Scythiaca regio
Mareotis
Mastitæ
Oasites minor
Oasites maior
Oasis magna
Oasitę duę Heptanomis ascribuntur.
Hepta nomi Arabes
Aegyptiorum
Thebaidis
Lycopolis
Hypselę
Panopolis
Lepidotum
Chenoboscia
Coptos
Apollinis parua ciuit.
Thebarum nomus
Elethya id est Lucinę ciuitas
Hermonthites
Phthonthis
Syenę
Cataractes minor
Sacra Syaminus
Dodecaschœni
Metacompso
Cataractes maior
Pnups
Berithis
Gerbo
Patæta
Pistre
Phthur
Autoba
Nilus fluuius
Tastitia
Boum
Lybici montes
Niger lapis mons
Porphyritus mons
Smaragdus mons
Leucas id est albus portus
Acabe mons
Nechesia
Aphroditis id est Veneris insula
Leptę extrema pars
Berenice
Basanitus lapis mons
Adęi
Colobi
Troglodi tiсæ pars
Pentadactylus mons
Agathonis insula
Bazium promont.
Prionotus mons
Chersonesus
Muenium prom.
Isius mons
Bathus portus
Dioscorum portus
Arabię petręę pars
Berzamma
Gypsaria
Gerasa
Elana
Sinus Arabici
Pharan prom.
Sasirene
Drepanum prom.
Clisma præsidium
Troiglus lapis mons
Alabastri mons
Iudæę pars
Ascalon
Gazorum portus
Azotus
Iamnitorum portus
Anthedon
Raphia
Rhinocorura
Ostracine
Serbonis palus
Elusa
Choda
Gubba
Phaeno
Phiteras portus
Aias mons
Misormus
Ichthyophagi


Meridiani æquidistant pro ratione paralleli 30 1/2
AEGYPTIVM PELAGVS
Ostracine
Rhinocorura
Anthedon
Ascalon
Raphia
Heracleoticum ostium & Agathodæmon flu:
Bolbiticum ostium
Sebennyticum ost: & Pharmuthiacus flu:
Pineprimi Pseudosebennu & Athribiticus flu:
Dulces pseudostomum
Pathmeticum ostium & Busiriticus flu:
Mendesium ostium
Tanaiticum ostium
Pelusiacum ostium & Bubastiticus flu:
Gerrhon
Cassium
Pelusium
Pharos
Canobus Menelai metropolis
Alexandria totius Aegypti metropolis
Meteli
Metelis metropolis
Taby flu:
Mercurij parua ciuitas
Alexandri
norum nomus
Phthenoti nomus
Buto metr:
Cabasites no:
Cabasa metr:
Sais metr:
Saites nom:
Naucratis
Prosopites n:
Nicy metr
Andropolis metr:
Andropolites nomus
Maria lacus
AEGYPTVS
Xoites nomus
Xois metropolis
Taua metropolis
Phthemphuti nomus
Pharmuthiacus flu:
Sebenny
Pachnamunis metrop:
Sebennytes no mus
Sebennytes inferior nomus
Sebennytes superior nomus
Sebennytus metr:
Athribiticus fluuius
Athribis metr:
Athribites nom:
Onuphites nomus
Onuphis metrop:
Thmuis metrop:
Mendesius nomus
Neut. nomus
Panephysis metropolis
Herculis parua ciuitas metrop:
Tanites nomus
Tanis metrop:
Busiriticus flu:
Leontopolis metr:
Leontopolites nomus
Pharbeites nomus
Pharbethus metrop:
Bubastus metropolis
Phacusa metropolis
Bubastites nomus
Busirites nomus
Busiris metr:
Onij metropolis
Heliopolites nomus
Heroum
Bubasticus fluuius
Babylon
Traianus amnus
Heliopolis
Aphroditopolitis nomi pars
Aphroditopolis metropolis
NOMorum pars
Cassiotis
Sirbonis palus
Palestinæ confinia
Arabiæ nomus
FERIOR
Arabiæ petræ
Interior recessus sinus Arabici
Magnum delta vocat Ptol: quicquid Agathodæmone & Bubastico fluuijs continetur, parum delta quod Bubastico & Busiritico, tertium delta quod Bubastico & Athribitico comprehenditur.
Scyachis
Latopolites nomus
Latonę ciuitas metropolis
Agathosdæmon fluuius
Scythiaca regio
Memphites nomus
Memphis metropolis
Nilus flu
HEPTA
Acanthon
Banchis
Moeris lacus
Arsinoitis nomi pars
Arsinoe metr:
Heracleopolitis nomi pars
Nilopolis
limites

AFRICAE TABVLA IIII.

Continet Libyam interiorem, Aethiopiam quæ ſub Aegypto eſt, & Aethiopiam interiorem.

Ciuitates quarum eſt cæleſtis obſeruata ratio ſunt hæ.

LIBYAE INTERIORIS.

	Maxima diei hora	*Diſtant. horaria à merid. Alexand.*
Antolalæ	13 $\frac{5}{2}$	3 $\frac{1}{3}$ verſ. occ.
Iarzitha	12 $\frac{5}{12}$ $\frac{5}{48}$	3 ferè verſus occ.
Thamondocana	13 $\frac{5}{12}$	2 $\frac{1}{2}$ ferè verſ. occ.
Gira	13 $\frac{5}{8}$	1 $\frac{1}{2}$ $\frac{1}{8}$ verſ. occ.
Garama	13 $\frac{5}{3}$	1 $\frac{1}{7}$ verſ. occ.

AETHIOPIAE SVB AEGYPTO.

Napata	13 $\frac{5}{4}$	0 $\frac{1}{6}$ verſus ortum.
Meroe	13	0 $\frac{1}{15}$ verſus ortum.
Ptolemais ferarum	13	0 $\frac{1}{3}$ $\frac{1}{15}$ verſus ortum.
Adulis	12 $\frac{9}{3}$	0 $\frac{1}{2}$ ferè verſus ortum.
Dire	12 $\frac{5}{3}$	1 in ortum.
Moſylum	12 $\frac{5}{2}$	1 $\frac{1}{4}$ verſus ort.
Aromata	12 $\frac{5}{1}$	1 $\frac{1}{2}$ in ortum.

ANNOTATIONES.

APHAS mons non in 17. 10. ſed in 27. 10. ponendus eſt. Daradus enim flu. ex eo ortus, vt habet Ptol. lib. 4. ca. 6. vicinus illi fonti labitur, qui ex 21. 13 $\frac{1}{2}$ ſeptentrionem verſus in Nigirem fluit. Idē ſatis liquet ex gentium quas à Daradis et Sophuceis ad Capham vſq; montem enumerat ordine.

Thupe in 26 $\frac{1}{2}$ 16 $\frac{2}{3}$ notata, ponenda fuit in 16 $\frac{1}{2}$ 16 $\frac{2}{3}$. ita enim ordo oppida Nigiris meridionalia deſcribentis poſtulat.

Fluminum ortus quos ſine numeris commemorat ſunt hi. Subus ex Sagapola monte defluit. Ex Mandio monte oriuntur Salathus, Chuſarus, Ophridus, Nuius & Maſſa. Daradus in monte Capha naſcitur, Stachir in Riſſadio, & Maßitholus in Deorum curru monte. Bagradas ex Vſargula monte, & Cymphus ex Gir giri originem trahit, Gir item ex Vſargala & Valle Garamantica monte. Nigir fluuius in Mandro & Thala fontes habens, duo præterea flumina ſuſcipit, vnum à Sagapola, alterum ab Vſargala. Quia verò ex 46. 16. in Nubam paludem cadentem fluuium, terra abſcondi, atq; iterum in alium fluuium educi ſcribit Ptol. conſentaneam omnino Solini ſententiam cap. 30. 33. 35. (qui Nigirem ter intra terræ viſcera abſorberi, terq; rurſus emergere, ac tandem in Nilum teſtatur effluere) ſequutus, Nigirem fluuium ita pinxi, vt per occultos meatus in Girem primum, deinde in Nubam paludem, atque inde rurſum in ſubterraneas ſpecus defluere appareat. Digniſsimum enim obſeruatione eſt hoc naturæ miraculum ad facilè ſoluendam de Nili incrementis quæſtionem, quæ miris modis & perplexitatibus à veteribus recentioribuſque hoc miraculum ignorantibus agitata fuit.

In interiore Æthiopia Dauchis mons in 15. 3. non autem in 15. 13. ſignandus eſt, vt Iouis & Xiphe montium deſignationes ſubiunctæ poſtulant.

Nili paludes à Lunæ montibus niues ſuſcipere ait Ptol. Aſtaboræ autem & Rapti fluuij ortus non deſcribit.

Inſula Menuthias quia magna admodum eſt (nimirum quæ nūc eſt Madagaſcar) & Ptolemæo incognita, veriſimile eſt eius non mediū ſed proximum continenti terminum à Ptol. deſignari, ideo & ſignum eius in maris littore conſtitui.

Cotes prom:
Sestiaria
Atlas minor mons
Solis mons
Maur
itan
iæ
duę
Aph
ri
ca
Tamusiga
Bocanum hemerum
Suriga
Erythia
Atlas mons maior
Cerne
Subus flu:
Junonis inf: quę & Autolaa
Autolale
Autolatę
Phorusij
Sir
angæ
Salathus flu: & ciuit:
Chusarus fluuius
Gannaria extrema
Ophiodus fluuius
Bagazi ciuitas
Nuius fluuius
Soluentia extrema
Fortunatę insulę sex
Aprositus id est inaccessibilis inf:
Iunonis vel Herę
Plutana
Casperia
Canaria
Pintuaria
Primus meridianus intuum longitudinis locorum
OCEANVS
OCCIDENTALIS
Sinus
Hespe
Hespe
opes
Maluia fluuius
Julia Cesarea
Icosium
Manliana
Salde colonia
Auximis
Germiana
Suburgia
Thamarita
Aegea
Azama
Audum prom:
Collops magnus
Hippi prom:
Apollinis prom:
Hermea extrema
Brachodes extrema
Zeta extrema
Tacapa
Ammonis
Pharax
Musta
Chuzambari mons
Durga
Gedne
Thasia
Bunthum
Mantisarus mons
Buthuris
Anygath
Samamycij
Gelanus
Bouta
Vanius Bedirum
Natembes
Sincathorium
Thabudis
Capsa
Vsargala mons
Girgeris mons
Thycimath
Geua
Tumelitha
Thussa
Gir flu:
Gira metrop:
Badiath
Ischeri
Tucrumuda
Armię
Nigritę
Suburpores
Nigira metrop:
Nigir fluuius
Vellegia
Tagama
Panagra
Lybia palus
Alitambi
Dudum
Thamondocana
Caphe
Churitę
Odrangidi Aethiopes
Caphas mons
Thalę
Thala mons
Mimaci
Achamę
Orphes
Tarualtę
Gongalę
Nanosbes
Nabathrę
Dermones
Xylinces Aethiopes
Arualtes mons
Aganginę
Aphricerones magnum genus
Matites
Pyrrus campus
Perorsi
Deorum currus mons
Hypodromus Aethopię
Exterioris pelagi intimus secessus
Massitholus flu:
Hesperi cornu
Catharum pro:
Perphosius portus
Nia flu:
Leucæthiopes
Ryssadium mons
Stachirę
Ryssadium prom:
Stachir flu:
Soluentij
Phaurusij
Arsinarum prom:
Ubrix
Anticoli
Larzitha
Daradę
Daradus flu:
Babiba ciuit:
Magnus portus
Magura
Man
dori
Machurebi
Anygath
Malcoę
Massa flu:
Farzita ciuit:
Rabij
Zamasij
Nigrites palus
Thupe
Pusse
Saluce
Cec
iani
Peside
Thuge
Bintha
Aroncę
Malachath
Melano
getuli
Tucapa
Daphni
Mausoli
Taga na
Thuilath
Saga pola mons
Sa
lathi
Thalubath
Getu
lia
Tunaba mons
Valua mons
Madethubadus mons
Buzara mons
Silice
Bagradas fluuius
Libyę des
ferta
Salt
Lynxamatę
Gar
am
antes
LIBYA IN TERI OR
Maurali
Dolopes
Afracuri
Nubi
Aroncę
Derbici
Afaracę
Aethiopes
Alchalimites Aethiopes
Cyrena
ica
Cabitę
Dauchisę
Mancoi
Cherinide paludes
Nubę palus
Cabsfons
Lynxamatę
Regio Aethiopum ingens, in qua elephantes candidi omnes gignuntur & rhinocerotes & tigrides.
ricus
Aethi
rij
phagi
Ichthyo
Dauchis mons
AETHI OPIA INTE RIOR
Aethi
Xiphe mons
Fon mons
opes
Agisymba regio Aethiopum latissime extensa
Mesche mons
Barabiis mons
Vlterior in meridiem terra Ptolemęo incognita fuit.

Medius meridianus 42, reliqui ad hunc inclinati sunt distantq; pro ratione equinoctialis & 20. sept: 30 vero merid: parallelo.
Cyrena ica
Marmar ica
Aegyptus
Libya exterior
Lynxamatę
Mancoi
Phasaca regio
Triacontaschoenum
Tabiem
Colobi
Arabi
Bacalitis
Euonymitę
Calitę
Dauchisę
AETHIOPIA
Nubi
Scynitę
Gapachi
Dolopes
Asfacuri
Trallytæ
Ptoemphanes
Aroncę
Daradi
Duppi
Derbici
Asfaracę
Orypei venatores
Elephantophagi Æthiopes
Memnones
Struthophagi æthiopes
Adulicus sinus
Adulitę
Auxumitę
Rizophagi
Apiri
Meroe
insula
Sebri
Pechini
Catadrę
Myrrhifera regio
Apei
Coloe palus
Pylei montes
Aethiopici montes
Nilus fluuius
Astaboras flu.
Astapus fluuius
Garbato mons
Lunę montes a quibus Nili paludes niues suscipiunt.
Alchalintes Aethiopes
Pesendarę
Nygbenitę
Cinamomifera regio
Palus occidentalis Nili
Palus orientalis Nili
Mastitę
Maste
Maste mons
Raptus
Rapta metrop: Barbarię parum a mari distans
Rapsij Aethiopes
Anthropophagi Aethiopes
Barbaricus sinus, qui & Asperum mare dictur propter breuia & Syrtes.
Raptum prom:
Prassum promont:
Noti cornu prom:
Parvum litus
Magnum litus
Essina emporium Serapionis statio & prom:
Tonice empor:
Menuthias insula
Myrsiaca
Amici insula
Menan inf: duo
Pano vicus
Aromata prom: et empor:
Acane emporium
Cocoona: titres
Agathoclis duę
Moſylon prom: & emporium
Cane emporium
Ammonij prom:
Arabia empor:
Aualitę
Aualites emporium
Nubæ pars Aualitarum
Megabardi
Mandaith vicus
Antiochi Silen
Soboridę
Molibæ
Mundi
Malao emp:
Mundi emp:
Cobe empor:
Ompone empor:
Phalangis mons
Elephas mons
Apocopa
Zingis extrema
Ocelis
Madoe
Muza
Pudni
Napegus
Mamala
Badeo regia
Ambe
Thebe
Zabran
Copar vicus
Iambra vicus
Chersonesi extrema
Modiana
Pharon prom:
Sinus
Philoteras port:
Solis fons
Marcotis
Cleartis palus
Aezar mons
Lycomedis palus
Cataractes maior
Psiselis
Bæcolicus mons
Billa
Augila
Philęni villa
Cabesfons
Boreum prom:
Phycus prom: & castellum
Chersonesus magna
Selinus portus
Derris prom:
Alexandria
Rubune
Chelonide paludes
Nuba palus
Vallis Garamantica mons
Aranga mons
Bacchus mons
Alexandria in qua ciuitates sunt plus quam in Aegypto
Azelephantinorum
Barbaria
PELAGVS, cui ab ortu continuum est Indicum mare.
HIPPADIS
Mosylia
Ca
Ti
Ar
Ci
Ti
Ar
Ci
Ti
Ar
Ci

Medius meridianus 42, reliqui ad hunc inclinati sunt distantes, pro ratione equinoctialis & 20 sept: jo vero merid: parallelo.
Primus meridianus & initium longitudinis locorum
OCEANUS
OCCIDENTALIS
Maur
itan
iæ
duę
Aph
ri
ca
Cyrena
ica
Marmar
ica
Libya exte
rior
Aegy
ptus
Sinus
Fortunatę in
sulę sex
Aprositus id est
inaccessibilis insu:
Iunonis vel Herę
Plutana
Casperia
Canaria
Pintuaria
Getu
lia
Melano
getuli
Gar
am
antes
Libyę des
ferta
Samamycij
Lynxamatę
Phasaca
regio
Bacalitis
Calitę
Dauchilę
Mancoi
Nigritę
Suburpores
Cec
iani
Machurebi
Anticoli
Pharuſij
Soluentij
Leucæthiopes
Stachirę
Churitę
Armię
LIBYA INTERIOR
Odrangidi
Aethiopes
Thalę
Dolopes
Nubi
Scynitę
Trallytæ
Mimaci
Astacuri
Orphes
Achamę
Matites
Tarualtę
Gongalę
Nanosbes
Aroncę
Daradi
Perorsi
Pyrrus campus
Aganginę
Aphricerones magnum genus
Nabathrę
Dermones
Derbici
Asaracę
Xylinces Aethiopes
Hespe
Hesperi
Aequinoctialis
Regio Aethiopum ingens, in qua elephantes candidi omnes gignuntur & rhinocerotes & tigrides.
Ichthyophagi Aethiopes
Dauchis mons
AETHIOPIA INTERIOR
Xiphe mons
Fon mons
Agisymba regio Aethiopum latissime extensa
Meschę mons
Barritus mons
Vlterior in meridiem terra Ptolemęo incognita fuit.
Triacontaschoenum
Euonymitę
AETHIOPIA
Sebri
Gapachi
Meroe dæ insula
Rizopha
Auxumitę
Adulicus sinus
Adulitę
Soborides
Molibæ
Memnones
Struthophagi æthiopes
Ptoemphanes
Duppi
SUB AEGYPTO
Elephantophagi Æthiopes
Orypei venatores
Pesendarę
Nygbenitę
Cinamomifera regio
Palus occidentalis Nili
Palus orientalis Nili
Lunę montes a quibus Nili paludes nives suspiunt.
Masitę
Rapsij Aethiopes
Anthropophagi Aethiopes
Pechini
Catadrę
Coloe
Astapus fluuius
Apei
Myrrhifera regio
Pylęi montes
Coloe palus
Garbaico mons
Aualitę
Nubę pars Aualitarum
Aualis
Mosylon prom: & emporium
Aromata prom: et empor:
Pano vicus
Amici insula
Menan inf: due
Myrsiaca
Zingis extremus
Apocopa
Phalangu mons
Ompone empor:
Cocconati tres
Acane emporium
Agathoclis dug
Cape empor:
Mundi emp:
Malao emp:
Aualitę sinus
Azania in qua arbores sunt plus quam elephorum.
Barbaria
Notu cornu prom:
Parum litus
Magnum litus
Essina emporium Serapionis statio & prom:
Tonice empor:
Raptum prom:
Rapta metropolis Barbarię parum a mari distans
Barbaricus sinus, qui & Asperum mare dicitur propter brevia & fortes.
PELAGUS, cui ab ortu continuum est Indicum mare.
Menuthias insula
Prassum promont:
HIPPADIS

ASIAE TABVLA I.

Continet Pontum cum Bithynia, Asiam propriè dictam, Lyciam, Galatiam, Pamphyliam, Cappadociam, Armeniam minorem, & Ciliciam.

Insigniorum in ea Ciuitatum cœlestis ratio.

BITHYNIAE.

	Max. diei hora	*Dist. hor. à merid. Alex.*
Chalcedon	$15\frac{1}{4}$	$0\frac{1}{4}$ vers. occ.
Nicomedia	$15\frac{1}{4}$ ferè	$0\frac{1}{6}$ vers. occ.
Apamia	$15\frac{1}{12}$	$0\frac{1}{5}$ versus occ.
Heraclea Ponti	$15\frac{1}{4}$	$0\frac{1}{15}$ in occ.
Nicea	$15\frac{1}{8}$	$0\frac{1}{6}$ in occ.

ASIAE PROPRIAE.

Cyzicus	15	$0\frac{1}{4}$ vers. occ.
Alexandri Troas	15 ferè	$0\frac{1}{3}$ ferè in occ.
Pergamus	$14\frac{1}{2}\frac{1}{4}\frac{1}{6}$	$0\frac{1}{5}$ in occa.
Smyrna	$14\frac{1}{2}\frac{1}{4}$	$0\frac{1}{8}$ in occas.
Ephesus	$14\frac{2}{3}$	$0\frac{1}{5}$ versus occ.
Myletus	$14\frac{1}{2}\frac{1}{8}$	$0\frac{1}{8}$ versus occ.
Cnidus	$14\frac{1}{2}$	$0\frac{1}{4}$ versus occ.
Sardis	$14\frac{1}{2}\frac{1}{4}$ ferè	$0\frac{1}{8}$ versus occ.
Magnesia	$14\frac{2}{3}$	$0\frac{1}{8}$ ferè in occ.
Apamia Phrygię	$14\frac{1}{2}\frac{1}{4}$	sub Alex. merid. ferè
Cibyra	$14\frac{1}{2}\frac{1}{4}\frac{1}{8}$	in Alex. merid. ferè
Mitylene	$14\frac{1}{2}\frac{1}{3}\frac{1}{8}$	$0\frac{1}{4}$ versus occas.
Chios	$14\frac{1}{2}\frac{1}{4}$	$0\frac{1}{4}$ in occ.
Rhodos	$14\frac{1}{2}$	$0\frac{1}{8}$ versus occ.

LYCIAE.

Patara	$14\frac{1}{2}$	sub Alex. merid. ferè
Andriaca	$14\frac{1}{2}$	0 ferè in ort.
Myra	$14\frac{1}{2}\frac{1}{12}$	parum in ortum.

GALATIAE.

	Max. diei hora	*Dist. hor. à Merid. Alex.*
Sinope	$15\frac{1}{3}$	$0\frac{1}{4}$ in ortum.
Amisus	$15\frac{1}{4}$	$0\frac{1}{3}$ versus ortum.
Ancyra	$15\frac{1}{8}$	$0\frac{1}{6}$ ferè vers. ort.
Germa	$15\frac{1}{8}$	parum quid in ort.
Pessenus	15	parum vers. ort.

PAMPHILIAE.

Sida	$14\frac{1}{2}$	$0\frac{1}{5}$ versus ortum.
Perga	$14\frac{1}{2}\frac{1}{14}$	$0\frac{1}{8}$ versus ortum.
Aspendus	$14\frac{1}{2}\frac{1}{14}$	$0\frac{1}{8}$ versus ortum.
Termessus	$14\frac{1}{2}\frac{1}{8}$	$0\frac{1}{8}$ versus ortum.

CAPPADOCIAE.

Trapezus	$15\frac{1}{4}$	$0\frac{1}{3}$ versus ortum.
Comana Pontica	$15\frac{1}{12}$	$0\frac{1}{2}$ ferè vers. ortũ.
Maza	$14\frac{1}{2}\frac{1}{3}$	$0\frac{1}{3}\frac{1}{15}$ versus ort.

ARMENIAE MINORIS.

Coma. Capadocię	$14\frac{1}{2}\frac{1}{4}$	$0\frac{1}{2}$ vers. ortum.
Melitena	$14\frac{1}{2}\frac{1}{3}$	$0\frac{1}{3}$ versus ortum.
Nicopolis	15	$0\frac{1}{3}$ ferè vers. ort.
Satala	$15\frac{1}{8}$	$0\frac{1}{3}$ ferè in ortũ.

CILICIAE

Celenus	$14\frac{1}{2}$	$0\frac{1}{4}$ in ortum.
Pompeiopolis	$14\frac{1}{2}\frac{1}{12}$	$0\frac{1}{2}$ ferè in ortum.
Mallos	$14\frac{1}{2}$	$0\frac{1}{2}\frac{1}{15}$ in ortum.
Tarsus	$14\frac{1}{2}\frac{1}{12}$	$0\frac{1}{2}$ versus ortum.
Adana	$14\frac{1}{3}\frac{1}{12}$	$0\frac{1}{2}$ paulò plᵒ in or.

ANNOTATIONES.

In Pontum cum Bithynia.

DIANAE *fanum quia in ore Ponti à Ptol. cõstituitur, abũdat apud Mol. Cus. Rom. Nou. $\frac{1}{3}$ in lon. quadrat enim lon. $56\frac{1}{2}$.*

Ascanij fluuij ost. in lat. $42\frac{2}{3}$ scribitur ab omnibus, sed obstat Libyssa mediterranea, ponendum igitur in $42\frac{1}{6}$. Palus Ascania quia eodem loco cum Patauio ponitur, non medium eius, sed qua in fluuium exit, designari liquet.

Heracleam Ponti Cus. Rom. Nou. Mol. in lat. $43\frac{1}{6}$ reponunt, quod Diopolis præcedens & forma littoris nõ ferunt. Vil. $43\frac{1}{4}$ nimium videlicet numerat, vera lat. haud dubiè $43\frac{1}{3}$.

In Asiam propriam.

Abydus cum sit proxima Sesto, nimirum qua breuissimus est traiectus Hellesponti, nõ conuenit illi lon. quam omnes habent $55\frac{1}{3}$ sed $55\frac{1}{12}$.

Assum lat. $41\frac{1}{3}$. non $41\frac{1}{4}$ ob formam littoris postulat.

Post Poroselenen vsq; ad Eleam in Ptol. turbatus est ordo. Strabo li. 13. post Adramyttiũ hoc ordine hæc Ptol. loca littoralia recenset: Pitana, Caici flu. ostia, Elea vrbs, Cana prom. (Ptol. est Cæne) quod contra Lectum consurgens Adramyttenũ sinum efficit, cuius pars est Elaiticus. Quibus Strabonis verbis benè perpensis licet deprehendere, non solùm ordinem hic confusum esse, verùm etiam littora plane deformata. Nam Cæne prom. iuxta Ptol. descriptionem rectè quidem situ & positione Adramyttenum sinum cum Lecto efficit, sed Pitanen & Eleam ab eo excludit. Quod si ordinem locorum restituere velis, tamen Pitanem & Eleam ante Cæne prom. reducere consensus exemplarium in ordine & numeris nõ patitur. adde quod tum forma littoris magis viciata erit. Quamobrem Ptolemæi haud dubiè hic est error, quem quispiam castigare volens post Poroselenen ante Cæne prom. & Æolidis descriptionem, Pitanem & Caici ostia ac fontes retraxit, & quum reliqua delere aut mutare erubesceret, Pitanam Eleamq; in Eolide post Cæne prom. cum Ptol. numeris reliquit, ita bis Pitanem habemus, semel ante, semel post Cæne prom. & tamen sub ijsdem numeris. Itaq; Ptolemæi (quem Caici ostium & fontes inter Cæne prom. & Pitanem recensuisse persuadeor) mentem sequutus, Cæne prom. in $56\frac{1}{2}$. $39\frac{1}{4}$ cum Mol. posui, castigaturus hæc in tertio geographicarum tabularum tomo.

Cumam in lon. $57\frac{2}{3}$ collocant, sed Hydræ præcedens & vera littoris forma $57\frac{2}{3}$ postulant.

Caistri flu. ostia pro littoris vera forma lon. $57\frac{2}{3}$ requirunt, non $57\frac{1}{4}$. Lyci cum eo commixtio in lon. 60. malᵗ ponitur ab exempl. id docet Laodiciæ situs, quæ Lyco alluitur. Cum ergo propè hanc veterum testimonio fiat commixtio, in $59\frac{1}{12}$ illa reponenda est. Lyci fontes non in lat. $37\frac{1}{4}$. vt habent omnes, sed in $37\frac{1}{2}\frac{1}{4}$ constituẽdi, alioqui in Lyciã longè penetraret, neq; hic erant à Ptol. sine externæ originis significatione commemorandi.

Communis terminus Asiæ minoris et Lyciæ quem exemplaria in $59\frac{2}{3}$ $37\frac{1}{2}\frac{1}{4}$ collocant, reponẽdus est in lat. $37\frac{1}{2}\frac{1}{12}$. alioqui li-

Antecedia vide Europa T. X.

EVXINVS
Sebastopolis
Phasis
Apsorrus
Cissa flu.
Xiline
Archades fl.
Morthula
Chordule
Athenarum pro.
Rhizus portus
Hypsi portus
Sarium
Sala
Azatha
Cyptasia
Zalisicus flu
Galorum
Lucosyrorum cubitus
Herculis promont
Iasonium prom
Ischopolis
Cerasus
Pharnacia
Mardara
Pitiusa
Asiba
Camuresarbli
Asporrus fl.
Varutha
Elegia
Amisus
Boenassa
Themiscyra
Polemonium
Gyteorum
Hermonassa
Pontus
Trapezus
Trapezus
Glaucus flu:
Lycus fl.
Moschici
montes
Gozalina
Pontus Pole:
Zephyrium
Cocalia
Cordyle
Cappa docius
Sido
Aza
Sinibra
Brepus
Athua
Tinia
Euxene
Halis flu
Pontus
Sebastopolis
Tebenda
Eudiphus
Barbanissa
Caruanis
Satala
Tapura
Androsia
Amasia
Chologi
Galaticus
Ablata
Aziris
Zoriga
Sana
Neocesarea
Sauarania
Orba
Domana
Charax
Codana
Armeniæ
Piala
Iris flu
Pida
Nicopolis
Chorsabia
Ladana
Etonia
Sermusa
Comana pontica
Megaluda
Sabalia
Pleuramis
Zela
Dagona
Eudoxiara
Caltiorissa
Analibla
Sismara
Cachura
Saralus
Eudoxiara
Megalossus
Seleoberia
Aetulana
Tarina
Gadasena
Danati
Pesingara
Carape
Phiara
Sargauralena
Ariaratheira
Godasa
Antitaurus
Ximara
Babila
Zama
Chamanne
Sadagena
Gauraena
Sebastia
Mazora
Balisbiga
Andraca
Odoga
Sabalassus
Maroga
Eudixata
Oromandus
Issa
Dascuta
Saruena
Mustilia
Ebagena
Phuphena
Horse
Arme
Dagusa
Legerda
Phreata
Vadata
Sina
Archallę
Zoparistus
Gardau
Nanessus
Cilicia
Phuphatena
Mardara
Mazara
maioris
Archelais
Campæ
Sobara
Titarissus
Sinis colonia
Diocesarea
Mazavel Cę:
Varsapa
Cyzistra
Cianica
Phustpara
Melitene
Adopissus
Salambrie que et Sarabrea
Tetrapygia
Melas flu:
Horsa
Meli
Eusimara
Carnala
Sota
Dratę
Tyana
Bazis
Siala
Sindita
Chotęna
Iassus
Ciacis
Leugesa
Corne
Anzeta
Canna
Muriana
Zoropassus
Laleneris
Semisus
Metita
Tya
Casbia
Antitaurus
Cabassus
Nyssa
Carnalis
Caparcelis
Cizoatra
Claudia
Iconium
Tynna
Arasaxa
Cizara
Pasarne
Paralais
Baratha
Garnace
Lauiana
Tirallis
Olbasa
Cybistra
Nosalene
Serastere
Barzalo
Julionolis
Arsamosata
Derbe
Catao
Padiandus
Comana Cappadocię
Sabagina
Lacriassus
Arauena
Siamana
Antio
Laranda
Claudiopolis
Dalisandus
Mopsifons
Tanadaris
Laustasa
Entelia
Cholmadara
Bithinis
Taurus mons
Leandis
Samosata legio
Olbasa
Nimica
Flauiopolis
Lacanitis
Adatta
Arace
Edessa
Lalassis
Characina
Irinopolis
Bryclice
Augusta
Antiochia
Singa
Porsica
Gaistrus
Philadelphia
Domitiopolis
Diocesarea
Seleucia aspera
Lamotis
Lamus
Nicopolis
Germanicia
Syrię pars
Arudis
Corycus
Cilicia
Adana
Castabala
Ariseria
Catamana
Epiphania
Mopsiestia
Pagrę
Deba
Aegę
Issus
Pinara
Syrię portę
Cilicię
Crommion prom:
Soli
Lapithus flu:
Lapithus
Macaria
Ceraunia
Aphrodisium
Carpasia
Clides extrema
Carpase insulę
Seleucia pieria
Orontes flu:
Myriandrus
Rhossus
Arsinoe
Elea extrema
Salamis
Posidium
Heraclea
Antiochia
Pedalium prom
Cyprus
Paphos vetus
Curium
Amathus
Citium
Dades extrema
Orthosia
Gabala
Laodicia
Curias extrema
Simyra
Paltos
Medius meridianus 64.
reliqui ad hunc inclinantur
ratione parallelorum 38.42.

Antecedit vide Europae T. X.

qui linea hinc in proximè versus ortum sequentem terminum minimè conueniret. Et qui in 62 $\frac{3}{4}$. 39 $\frac{2}{3}$ malè assignatur (vt qui & ipse non rectè inter oppida & regiones distingueret) in 62 $\frac{1}{2}$ 39 $\frac{1}{3}$ restituendus est.

In long. Scepsis & Hieragermæ permutatæ sunt fractiones, ponenda Scepsis in 56 $\frac{1}{4}$. Hieragerma in 56 $\frac{2}{3}$. Scepsis enim Idæ monti propinquior est, & progressus descriptionis ab hac in Hieragermam ita requirit.

Mosteni omnibus est in lon. 58. at ex Plinio videtur non vsque adeò propinqua esse Thyatiræ, ideo omissum puto $\frac{2}{3}$.

Magnesia qui a Sypilo monti adiacet & Pactolo fluuio, non in lon. 58 $\frac{2}{3}$ locari, sed in 58 $\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{12}$ debet.

Sardis ratione Magnesiæ præcedentis lat. minorem quàm 39 $\frac{3}{4}$ requirit, posui in 39 $\frac{1}{12}$.

Iouis fanum Vil. Mol. Cus. Nou. est in lat. 38 $\frac{1}{3}$ $\frac{1}{12}$. at Rom. habet 38 $\frac{1}{2}$ $\frac{1}{3}$. colligo verisimiliter 38 $\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{12}$.

Apolloniam omnes ferè in lat. 37 $\frac{1}{2}$ $\frac{1}{12}$ ponunt, at sequentes Orthosia & Heraclea 37 $\frac{1}{2}$ $\frac{1}{12}$ exigunt.

Neapolis latitudinem Vil. Mol. Rom. 37 $\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{12}$ non fert propter precedentes Apolloniam & Heracleam, & Cusani 37 $\frac{1}{2}$ $\frac{1}{12}$ minor iusto videtur propter Cadmum montẽ, multoq; magis Nou. 37 $\frac{1}{3}$ $\frac{1}{12}$. verisimile videtur in 37 $\frac{1}{2}$ $\frac{1}{4}$ ponendã esse.

Barigaza iuxta Moletium posita Amyzon lat. non 37 $\frac{1}{2}$. sed 37 $\frac{1}{3}$ postulabat.

Idimus non in lon. 58 est collocanda propter præcedentes Mylassam & Adessum, sed in 59. Simliter non in lat. 36 $\frac{1}{2}$ $\frac{1}{2}$ propter præcedentem Alindam, sed in 36 $\frac{1}{2}$ $\frac{1}{12}$ vt Cus. & Rom. vel potius in 36 $\frac{1}{3}$ $\frac{1}{12}$ vt Nou. vt etiam posui.

In Pysti lat. apud Vil. Mol. Cus. Rom. abundat $\frac{1}{2}$ propter Theram præcedentem, posui ergo in 36 $\frac{1}{12}$.

Septe haud dubiè est in lat. 40 $\frac{1}{2}$ $\frac{1}{4}$ non 40 $\frac{1}{4}$ propter Dadalam & Cados sequentes.

Tribantam existimo non lat. 40 $\frac{1}{2}$ $\frac{1}{12}$ habere propter sequens Cotianum, quod omnes vno Nou. excepto in 40 $\frac{2}{3}$ vnanimiter constituunt, sed 40 $\frac{1}{2}$ $\frac{1}{4}$.

Metropoli in lat. omnes supra 39 $\frac{1}{12}$ addunt $\frac{1}{3}$ vel $\frac{1}{2}$. sed malè, Sectorium enim & Silbium præmissa non patiuntur.

Themisonium omnes ferè in lat. 38 $\frac{1}{2}$ habent, quam non patitur præcedens Sanis, solus Nou. habet 38 $\frac{1}{6}$. puto ex $\frac{1}{2}$ restituendum esse $\frac{1}{3}$.

Lesbos ins. errorem deformatæ continentis oppositæ sequitur, quum enim reuera ab occasu in ortum extendatar, hic in meridiem procurrit.

Icaria ins. omnibus est in lon. 56 $\frac{1}{2}$ $\frac{1}{4}$. sed pro situ Sami insulæ abundat $\frac{2}{3}$. & eadem causa lat. eius esse debet 37 $\frac{1}{3}$ $\frac{1}{12}$ non 37 $\frac{1}{3}$ aut $\frac{2}{3}$.

Ampelos in Samo sine dubio omni pro 56 $\frac{1}{6}$ longitudinem 56 $\frac{1}{3}$ habere debet, non enim tam longa est insula, nec Icariam prætergreditur.

Arcesine Begialis & Minya tres apparent esse ins. quia Amurgi nomen in Ptol. excidit. vna enim Amurgus sunt oẽs.

In Galatiam.

CONICAM statuunt in lon. 62 $\frac{3}{4}$. sed deest $\frac{1}{2}$ ita præmonstrante Pompeiopoli.

Vetestum in lon. 62 $\frac{2}{3}$. quam constituunt exempl. vnus gradus abũdat, excurreret enim longius in Tectosagas.

Ancyra propter sequentem Olenum non in 62 $\frac{2}{3}$ aut $\frac{1}{3}$. lon. habet, sed in 62 $\frac{1}{12}$.

Landosiam omnes in lat. 40 $\frac{1}{4}$ locant, sed verisimile est Tectosagas non ita in Bycenos excurrere.

Tauium & Lascosia videntur inuerso ordine recitari.

In Pamphyliam.

OSTIORVM Cestri & Eurymedontis latitudines commutatæ sunt, 36 $\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{12}$ Cestro, 36 $\frac{1}{2}$ Eurymedõti competit, vt etiam Romanæ tabulæ consentiunt.

Beudos antiquũ in lat. 38 $\frac{1}{2}$ omnes ponunt, sed præcedentes Seleucia & Antiochia 38 $\frac{1}{3}$ legendum ostendunt.

Lisinia 38. lat. habet, non 38 $\frac{1}{4}$ vt exempl. propter Conanam præcedentem.

Menedemium propter præmissam Poglam lat. 37 $\frac{2}{3}$ non admittit, sed pro $\frac{2}{3}$ scribendum $\frac{1}{3}$.

Termessum ponunt omnes in lon. 62 $\frac{1}{6}$. at Corbasæ positio præcedens non admittit, quum sit contra ordinem Ptol. ex lon. 62 $\frac{1}{3}$ ad 62 $\frac{1}{6}$ in superioribus redire, posui ergo verisimiliter in lon. 62 $\frac{2}{3}$.

Cebyram omnes præter Nou. in lat. 37 $\frac{1}{2}$ $\frac{1}{4}$ ponunt, sed abundat $\frac{1}{2}$. si enim illo loco constitisset, à Laerte Cassas procedens Ptol. non relicta huic proxima Cybera prius ad Lyrben & Calobrassum retrocessisset, ac postea Cebyram reuersus esset, tali enim confusa discursione vti non consueuit.

Crambusæ ins. latitudinem 36 $\frac{1}{2}$ $\frac{1}{3}$ ab omnibus positam vel ipsa littora redarguunt.

In Cappadociam.

TERMINVS Cappadociæ quem omnes constituunt in 71 $\frac{2}{3}$. 38. propter Siauanam propinquam in lon. ponendus est.

Pontum Cappadocium Ptol. diuidit in Sidonem regionẽ & Cissios. Sidone in littore extrema possidet oppidum & Trapezuntem. Cissia autem Pitiusam & Sebastopolim.

Apsorrum opp. in lat 44 $\frac{1}{4}$ scribunt, sed quia fluuio cognomini adiacere dubium non est, posui in lat. 44 $\frac{1}{2}$ $\frac{1}{3}$. cui edere videntur Cus. Rom. dum 42 $\frac{1}{2}$ seruant amisso opinor $\frac{1}{3}$.

Saurania propter sequentes Megaludam & Sabaliam lat. non 41 $\frac{1}{4}$. sed 41 $\frac{1}{2}$ $\frac{1}{4}$. necessariò habet.

Zephyrium Nou. ponit in lat. 43. reliqui in 40 $\frac{1}{3}$. sed corruptæ omnes, restituendi sunt gradus 42 $\frac{1}{2}$ $\frac{1}{3}$.

In Armeniam minorem.

ARMENIAM minorem Ptol. partem facit Cappadociæ, terminat enim Cappadociam Cilicia & monte Tauro vsq; ad Euphratem, & deinde Euphrate, Armeniam nimirum minorem compræhendens.

Carape in lat. 40. ab omnibus ponitur, excepto Nou. qui $\frac{1}{4}$ addit, neutrum sequentes Mazora Oromandus & Ispa admittunt, existimo scribendum 40 $\frac{1}{2}$ $\frac{1}{3}$. vt in hac Ætulanam absoluat Ptol. & deinceps Horsenam sub Antitauro monte describat.

Semisus quia post Leugesam & Carmalã sequitur, lat. habet 39 $\frac{1}{6}$. nõ 39 $\frac{2}{3}$. nec etiã 39. quia Caparcelis hũc locũ occupat.

In Ciliciam.

IN Anemurio & Orimagdi fluuij ostio facta est latitudinum permutatio, id forma & veritas littoris ostendit.

ASIAE TABVLA. II.

Continet Sarmatiam Asiaticam.

Insigniores in ea Ciuitates hanc habent rationem cœlestem.

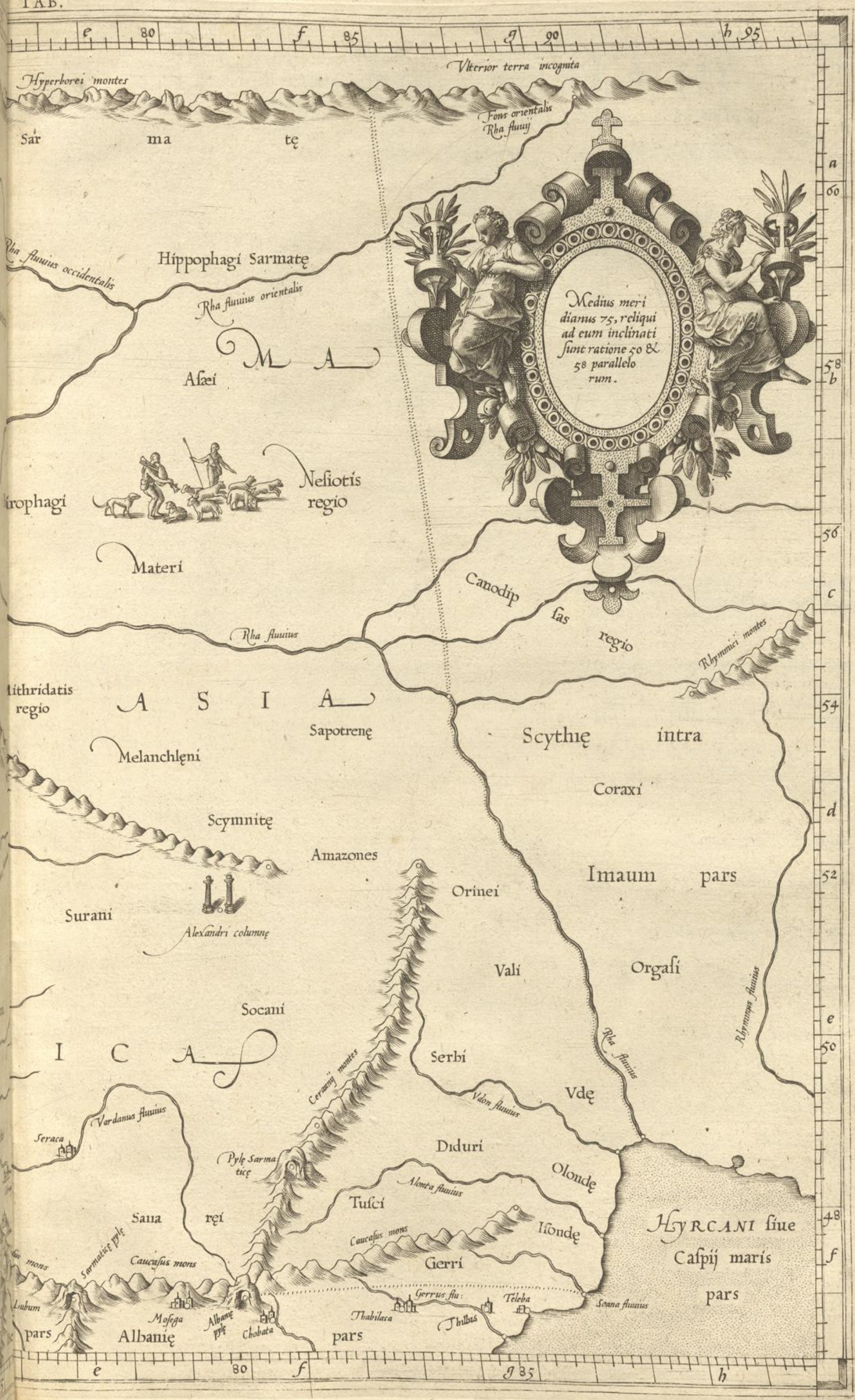
	Maxima diei hora.	*Distant. horaria à merid. Alexand.*
Hermonassa	$15\frac{1}{2}\frac{1}{3}$	$0\frac{1}{2}$ versus ortum.
Oeuanthia	$15\frac{1}{2}\frac{1}{4}$	$0\frac{2}{3}$ ferè versus occasum.
Tanais	$17\frac{1}{6}$	$0\frac{1}{2}$ ferè in ortum.
Tyrambe	$16\frac{1}{14}$	$0\frac{2}{3}$ ferè versus orientem.
Naubaris	$17\frac{1}{4}$	$0\frac{2}{3}$ versus ortum.

ANNOTATIO.

IN Bata portu & Bata oppido permutatæ sunt latitudines, debetur $47\frac{1}{2}$ portui, & $47\frac{1}{3}$ oppido, in qua & Psychri fluuij ostium collocandum est, non in $47\frac{1}{2}$ vt habent exemplaria. Alioqui magnus admodum crearetur sinus ab Hermonassa vsque ad Batam portum, qui eo loci non existit, sed duo sunt in Hydrographicis tabulis minores sinus, quibus eleganter sinus ad Sindam, & sinus ad Batam ac Psychrum, hic descripti respondent.

Caucasi finis occidentalis omnibus est in 75. 47. at rectius in Colchidis descriptione scribitur 75 $47\frac{1}{2}$. Si enim eousque communis terminus Colchidis & Iberiæ extenditur, non potest hic Caucasi Sarmatiam ab Iberia diuidentis occiduus terminus in latitudine 47 constitui.

Sarmatici oceani pars
Salı
Hyper borei
Terra incognita
Fons occidentalis Rha fluuij
Basilicę id est Regij Sarmatę
Modocę
Cherſonus fluuius
Pagiritę
Zacatę
Suardeni
S A R
Riphei montes
Tanais fluuius
Boruſci
Perierbidi gens magna
Chænides
Alexandri arę
Naſci
Sarmatiæ
Cęſaris arę
Europæę
pars
Ophlones
Phthiophagi
Turuntus fluuius
Sturni
Tanaitę
Exapolis
Tanais fluuius
Alaunij
Alaunus mons
Nauaris
matę
Oſyli
Tanais
Iaxa
Siraceni
J I A
Mithridatis regio
Poritus fluuius
Caræa vicus
Panardis
Marubius fluuius
Hippici montes
Alopetia quę & Tanais
Pſeſſij
Hygris
Patarue
Amadoci montes
Lycus flu:
Rhombites magnus fluuius
Theophanius fluuius
Saltus dei lucus
MÆOTIS PALUS
Azara
Themæotę
Agarus fluuius
Gerrus fluuius
Rhombites paruus flu:
Asturcani
Azaraba
Tyrambę
Azabetis mitra vel tenia
Acra
Cuema
Tyrambe
Atticitus fluuius
Agarum prom:
Auchis
Leanum
Zenonoms cherſoneſus
Arichi
Zinchi
Noua mœnia
Byces palus
Achilleum apud os
Cimmerium prom.
Gerusa
Mapeta
Psatis fluuius
Heraclium
Parthenium
Myrmecium pro:
Cimmericus
Apatarigus
Corusia
Ebriapa
Suraba
Taurica cherſo
Boſph
orani
Cona
pſeni
Vardanus fluuius
Corax mons
Abunis
Naſunia
Pantica pea
Synda opp:
Phanagoria
Bata opp:
Scopelus
Corax mons
Almia
Enpatoria
Tyrictata
Corocondame
Ach
ęi
Pſychrus flu:
Me
tıbı
Naana
Ago
ritę
Dandaca
Nymphęum Theodoſia
Cerci
Tazos
Burca flu:
Cucunda
Batrache
Symbolorum portus
Bosphorus
Hermonaſſa
tę
Amplalis
Heniochi
Oenanthia
Caucaſ
Ctenus portus
Lagyra
Synda portus
Bata portus
Achea vicus
Corax fluuius
Colchi
dis
Charax
Aſtrianus flu:
Cercetidis ſinus
Toretice extrema
Suanocolchi
Dioſcuria quę & Sebaſtopolis
Hippus fluuius
pars
Ponti Euxini
pars
Fortia mœnia
Iberię
a
60
b
65
c
70
d
75
58
56
54
52
50
48
e
f


Hyperborei montes
Vlterior terra incognita
Fons orientalis Rha fluuij
Sar ma tę
Rha fluuius occidentalis
Hippophagi Sarmatę
Rha fluuius orientalis
M A
Asæi
Medius meridianus 75, reliqui ad eum inclinati sunt ratione 50 & 58 parallelorum.
Neliotis regio
Materi
Canodipsas regio
Rha fluuius
Rhymnici montes
Mithridatis regio
A S I A
Sapotrenę
Melanchlęni
Scythię intra
Coraxi
Scymnitę
Amazones
Imaum pars
Orinei
Surani
Alexandri columnę
Vali
Orgasi
Socani
I C A
Rhymnus fluuius
Rha fluuius
Serbi
Ceraunij montes
Vdon fluuius
Vdę
Vardanus fluuius
Seraca
Pylę Sarmaticę
Diduri
Olondę
Tusci
Alonta fluuius
Sana
ręi
Caucasus mons
Isondę
HYRCANI siue Caspij maris pars
Sarmaticę pylę
Caucasus mons
Gerri
Gerrus flu:
Teleba
Scana fluuius
Lubum
Mosega
Albanię pylę
Chobata
Thabilaca
Thilbis
pars
Albanię
pars
a
60
58
b
56
c
54
d
52
e
50
48
f
e
80
f
85
g
90
h
95

Sarmatici oceani pars
Sali
Hyper borei
Terra incognita
Fons occidentalis Rha fluuij
Hyperborei montes
Sar ma tę
Vlterior terra incognita
Fons orientalis Rha fluuij
Basilicę id est Regij Sarmatę
Modocę
Cherſonus fluuius
Pagiritę
Rha fluuius occidentalis
Hippophagi Sarmatę
Rha fluuius orientalis
Medius meridianus 75, reliqui ad eum inclinati ſunt ratione 50 & 58 parallelorum.
Zacatę
Suardeni
S A R
M A
Aſæi
Rhiphei montes
Tanais fluuius
Boruſci
Perierbidi gens magna
Chænides
Alexandri arę
Naſci
Sarmatiæ
Europæę
Cęſaris arę
Phthirophagi
Neſiotis regio
pars
Ophlones
Materi
Turuntes fluuius
Sturni
Tanaitę
Exapolis
Tanais fluuius
Canodipſas regio
Alaunij
Alaunus mons
Naualis
matę
Oſyli
Tanais
laxa
Rhymnici montes
Siraceni
Mithridatis regio
A S I A
Sapotrenę
Portius fluuius
Carcęa vicus
Panardis
Marubius fluuius
Melanchleni
Scythię intra
Coraxi
Alopetia quę & Tanais
Pſeſſij
Scymnitę
Hygris
Patarue
Amazones
Imaum pars
Amaloci montes
Rhombites magnus fluuius
Orinei
Theophanius fluuius
Surani
Alexandri columnę
Lyrcus flu.
Saltus dei lucus
M Æ O T I S PALVS
Azara
Themæotę
Vali
Orgaſi
Agyrus fluuius
Gerrus fluuius
Rhombites paruus flu:
Asturcani
Socani
Azaraba
Tyrambę
T I C A
Serbi
Azabetis minora vel tenia
Tyrambe
Atticitus fluuius
Auchis
Vdę
Acra
Cnema
Agarum prom:
Cerauij montes
Valon fluuius
Leanum
Zenonoius cherſoneſus
Arichi
Zinchi
Seraca
Vardanus fluuius
Diduri
Olondę
Noua mœnia
Byces palus
Achillium apud os
Gerraſa
Pſatis fluuius
Pylę Sarmaticę
Herac laum
Parthenium
Myrmecium prom
Anaterus
Cimmerium prom:
Mapeta
Suraba
Coruſia
Ebriapi
Moutta fluuius
Tuſci
Taurica cherſo
Boſph
orani
Cona
pſeni
Vardanus fluuius
Corax mons
Alunis
Naſunia
Almia
Caucaſus mons
Sarmaticę pylę
Caucaſus mons
Caucaſus mons
Iſondę
Pantica pęa
Synda opp:
Phanagoria
Bata opp:
Scopelus
Corax mons
Naana
Saua
rei
Gerri
Tyrictata
Corocondame
Ach
ei
Pſychrus flu:
Tazos
Cerci
Amphilis
Heniochi
Burcę flu:
Cucunda
Batrache
Ago
ritę
Enpatoria
Nymphum
Theodoſia
Bouſphorus
Cimmericus
Hermonaſſa
Dandaca
Symbolorum portus
Ctenus portus
Charax
Lagyra
Aſtrianus flu:
Synda portus
Bata portus
Alba vicus
Cerſetilis ſinus
Toretice extrema
pars
Oenanthia
Sunocolchi
Corax fluuius
Colchi
dis
Fortia mœnia
Diofcuria quę & Sebaſtopolis
Hippus fluuius
pars
Ponti Euxini
Iberi
pars
Luburum
Moſoga
Albanę pylę
Chobata
Albanię
Thabilaca
Thilbas
Teleba
Scana fluuius
HYRCANI ſiue Caſpij maris pars

ASIAE TABVLA III.

Continet Colchidem, Iberiam, Albaniam, & Armeniam maiorem.

Ciuitates clariores cœlestem obseruationem habentes sunt.

COLCHIDIS.

	Maxima dici hora	*Distant. horaria à merid. Alexand.*
Dioscuria	$15\frac{1}{2}\frac{2}{4}$	$0\frac{2}{3}\frac{1}{15}$ versus ortum.
Phasis	$15\frac{1}{2}$ ferè	$0\frac{2}{3}\frac{1}{6}$ versus ortum.
IBERIAE.		
Artanissa	$15\frac{2}{3}$	1 in ortum.
Armactica	$15\frac{1}{2}$ ferè	1 vers. ortum.
ALBANIAE.		
Gatara	$15\frac{1}{2}$	$1\frac{1}{3}$ ferè versus ortum.
Albana	$15\frac{1}{2}$	$1\frac{1}{3}\frac{1}{10}$ versus ortum.
ARMENIAE MAIORIS.		
Artaxata	$15\frac{1}{6}$	$1\frac{1}{5}$ versus ortum.
Armauria	$15\frac{1}{4}$ ferè	$1\frac{1}{10}$ in orientem.
Thospia	$14\frac{1}{2}\frac{1}{4}\frac{1}{8}$	1 ferè in orientem.
Artemita	$14\frac{1}{2}\frac{1}{3}\frac{2}{12}$	$1\frac{1}{4}$ ferè in ortum.
Arsamosata	14	$0\frac{1}{2}\frac{1}{3}$ in ortum.

Hanc vltimam solus Nou. habet, fortè ab aliquo adiecta fuit.

ANNOTATIONES.

In Colchidem.

SIGANEVM Vil. & Mol. ponunt in lat. $45\frac{1}{2}$. at Cus. Rom. & Nou. in $45\frac{2}{2}\frac{2}{4}$. ego suspicor Cianeum fluuiũ & Siganeum opp. eiusdem nominis esse, ac sibi mutuò vicina, Fortè lat. à Ptol. annotata fuit $46\frac{1}{3}$. aut si in 45 manendum est, adiecta fuêre $\frac{1}{2}\frac{1}{3}\frac{1}{12}$. equidem sola coniectura vsus in 46. mediocri lat. constitui.

In Iberiam.

MERIDIONALE Iberiæ latus terminum suum orientalem ex plurium positione habet in 76. $44\frac{1}{2}$. qui locus cũ Zalissa concurrit, hoc nomine minimè conueniẽs, solus Nou. latitudinẽ habet $44\frac{1}{3}$. quæ optimè quadrat, verũ lon. omnibus communis in $76\frac{1}{2}$ commutanda est, ita ab occiduo huius lateris termino in orientalem ducta linea Zalissam Iberiæ rectè includit, & hinc in Septentrionem tendẽs limes Bauchiam ab Albania, vt equũ est non aufert. Habet enim Ptol. vsitatum, vt limites à signo in signum rectà duci intelligat.

Artanissam suspicor in lat. $45\frac{2}{2}\frac{1}{4}$ ponendam, licet exemplaria habeant 46. Si enim vsque adeò propinqua fuisset, Varicæ, videretur potius à Varica per Artanissam ad Suram progressurus fuisse, quàm à Varica per Suram ad Artanissam, præcipuè cum ad Mestletam continuò descendendum esset, nullis amplius ortum versus in eo climate ciuitatibus constituendis.

In Albaniam.

ALBANI fluuij ostia omnes constituunt in lon. $80\frac{1}{2}$. solus Rom. in $81\frac{2}{3}$. propius Albanam ciuitatem et debitum locum, ego ex coniectura propter formam littoris posui in $81\frac{1}{3}$.

Helodes insulas ponunt in lat. 45. conijcio $\frac{1}{2}$ omissum esse, quòd propinquiores littori esse planè, sit verisimile. Fluuium qui in Cyrum fluit, & item Albanum scribit Ptol. ex caucaso ortum habere.

In Armeniam maiorem.

FINIS limitis orientalis ad Assyriam in $80\frac{1}{2}$ 40. scribitur, sed certum est $\frac{1}{2}$ in lon. abundare, atq; à lat. ad lon. translatum esse apparet, latitudo tamen non $40\frac{1}{4}$. sed $39\frac{1}{4}$. communibus terminis Mediæ, Armeniæ, & Assyriæ congruit. Terminus in Euphrate ad Taurum montem non long. $71\frac{1}{2}$. sed $71\frac{1}{3}$. propter Siauauam oppidum requirit.

Toga in lon. quidẽ $78\frac{1}{2}\frac{1}{3}$ esto, sed lat. $43\frac{1}{2}$ minor iusto est propter sequentes Gusmã & Arsaratã: posui ergo in $43\frac{1}{4}\frac{1}{3}\frac{1}{30}$.

Cotomana propter præcedentem Cozalam lon. non $75\frac{1}{4}$. sed $75\frac{1}{2}\frac{1}{4}$ postulat.

Buana in $76\frac{1}{2}\frac{1}{4}$. 40 ponendum in lon. $76\frac{1}{4}$ propter Cholimmam sequentem.

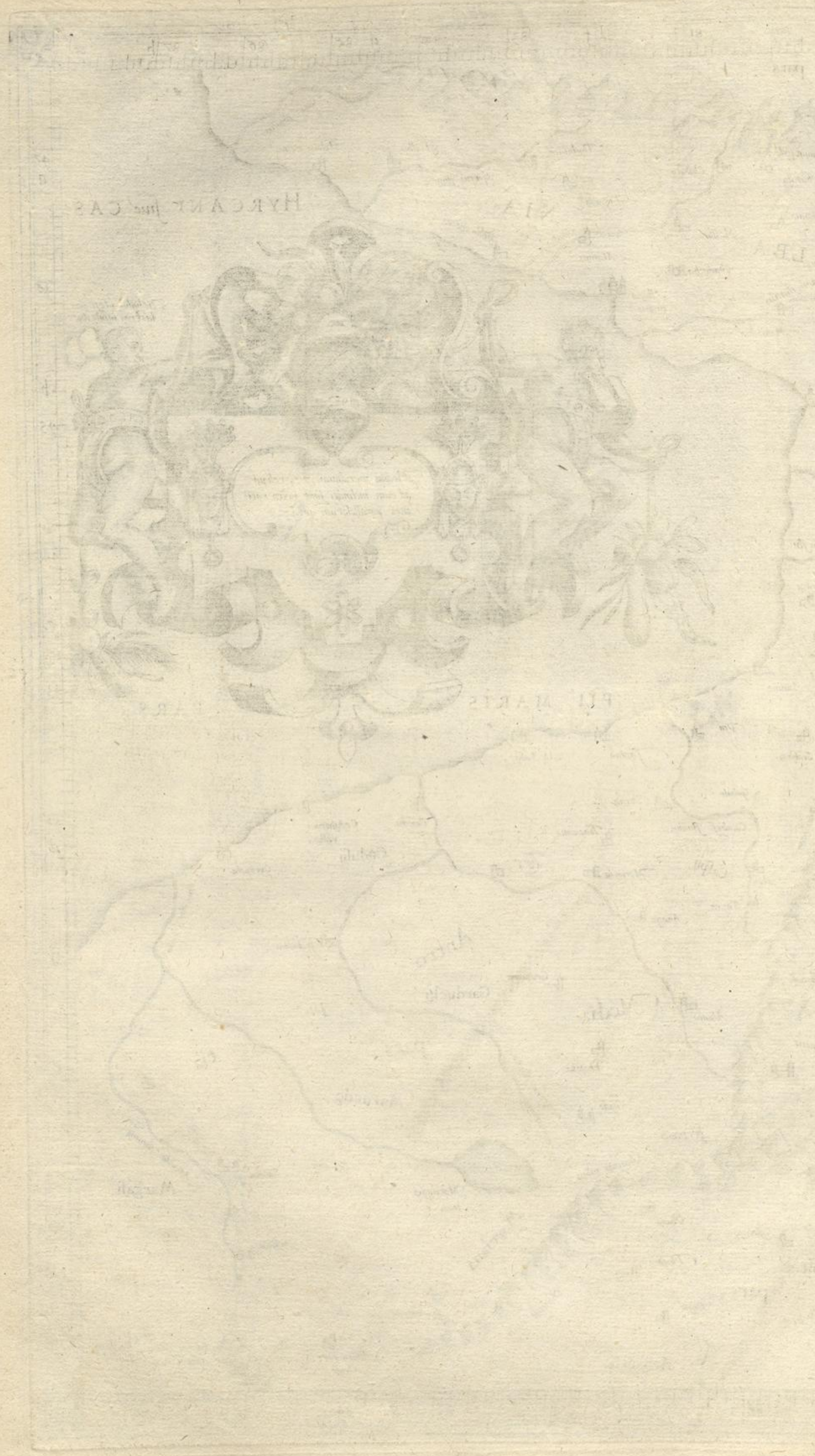
Diuertigij Euphratis quod per mediam Armeniam fluit, fontes quidem iuxta Abum montem esse dicit Ptol. commixtio aũt cũ Euphrate quo loco fiat non scribit, nisi quòd non longè à montium fine in $71\frac{1}{2}$. $40\frac{1}{2}$ constituto id fiat, & Sophenem regionẽ eius diuertigio coniungit ad Septentrionale, vt omninò videtur latus illorum montium, qui ab Abo monte in Euphratem excurrunt, cui positioni & hoc astipulare videtur, quòd Tarinam post Choluam & Sogocoram in eadem latitudine retrorsum designat, quod vt contrarium ordini suo non facturus fuisse videri potest, nisi supra flumen illud sitas primum recensere voluisset.

R

Sarmatię
Caucasus mons
Manrali
Mechlessus
Burra flu:
Oenanthia
Batrache
Thessyris flu:
Corax fluuius
Dioscuria quę &
Sebastopolis
Fortia mœnia
Hippus flu:
Zalæ
Cianeus flu:
Siganeum
Neapolis
Aeapolis
Charistus flu:
PONTI EVXI
COLCHIS
Madia
Lubum
Aginna
Vasæda
Varica
Artanissa
Tagoda
Banchia
Diglane
Cyrus fluuius
Sura
IBERIA
Zani
Sarace
Mestleta
Ecretice
Zalissa
Osseta
Sebastopolis
Apsorrus
Phasis
Zadris
Surum
Armastica
Cissa flu.
Nsline
Archades flu.
Athenarum prom.
Chordule
Morthula
Rhizus portus
Hissi portus
Cerasus
Pitiusa
Asiba
Marda ra
Apsorrus flu:
Moschici montes
Sala
Ascura
Baraza
Lala
Moschici montes
Santuta
Totene
Co
tacene
Tosarene
Azarha
Sedala
Cotomana
Phasis flu:
Surta
Cozala
Batinna
Ptua
Syracene
Glisina
Lychnites palus
Dizaca
Trapezus
Pharnacia
Glaucus flu:
Apsorrus flu:
Varutha
Bocche
Cholua
Patina
Paryardes mons
Saca
Soducene
Ponti Cappadocij pars
Moschici montes
Brepus
Elegia
Chasira
Chorsa
Thalina
Euphrates fluuius
Arazes fluuius
Armauria
Pene
Sinibra
Euphrates fluuius
Athua
Basilissene
Tiuissa
Daranissa
Zogocara
Orbalissena
Tapura
Domana
Aziris
Zoriga
Sana
Hobordene
Terua
Pars
Charax
Codana
Phausia
Zaruana
Nicopolis
Ladana
Antitaurus mons
Phandalia
Citamum
Anarium
Arsea
Sisinara
Acilisene
Analibla
Cachura
ARME
Astaunitis
NIA
Seleoberia
Carape
Sophene
Cholua
Sogocara
Abos mons & Sgua ciuitas
Astacana
Antitaurus mons
Tarina
Sagauana
Trebia
Mazora
Ximara
Balisbiga
Babila
Azorn
Cortea
Oromandus
Dascuta
Issa
Tosca
Mopa
Cholinma
Daudyana
Hor
Legerda
Bagranda
uene
Dagusa
Anzitene
MA
Seltia
Phora
Buaria
IOR
Zoparistus
Masara
Belcania
Thospia
Gordiei montes
Thelbalane
Colsa
Melitene
Siris colonia
Sia
Phusipara
Melitene
Thospites palus
Tigranocerta
Carmala
Soita
Thospitis
Gordene
Nisibis
Leugesa
Corne
Anzeta
Pherendis
Sardeua
Armeniæ
Tigris fluuius
Colchis
Metita
Caparcelis
Artasigarta
Claudia
Niphates mons
Corra
Laleneris
Corinea
Bithaba
Lauiana
Pasarne
Juliopolis
Arsamosata
Serastere
Barzalo
Taurus mons
Taurus mons
Marde
Assyriæ
Siauana
Sarrana
Lacriassius
Amanus mons
Mesopotamię
Dorbeta
Calacine
Araue
na
Chobnadara
Ammęa
Bichias
Sacane
pars

Sarmatię
Asiaticę pars
Mosęga
Albanię pylę
Chabala
Chebata
Samunis
Thabilaca
Thilbis
Teleba ciuitas
Seana fluuius
Gerrus fluuius
Thiauna
NIA
HYRCANI siue CAS:
Boziata
Misia
Cesius fluuius
Gelda ciuitas
ALBA
Alâmus
Chadacha
Albanus fluuius
Albana ciuitas
Embolęa
Mamechia
Adiabla
Abliana
Getara ciuitas
Stoca
Baruca
Cyrus fluuius
Toga
Araxus flu:
Colthene
Arsarata
Choluata
Sacalbina
Naxuana
Sodiene
Artaxata
Samna
Helodes id est palustres insulę duę.
Medius meridianus 77, reliqui ad eum inclinati sunt iuxta rationes parallelorum 40.43.
PII MARIS PARS
Vta
Scabina
Tazina
Arę Sabaę
Cubina
Gabale
Varna
Cambysis fluuius
Tonzarma
Candis
Cadusiorum vallum
Cadusij
Cyropolu
Caspius mons
Caspij
Gabra
Morunda
Tigrana
Sazoa
Azaga
Antro
Carduchi
Tachasara
Arsissa palus
Gauzania
Mediæ
pa
tia
pars
Aluaca
Artemita
Caputa
Vdacespes mons
Phasiba
Tigranoama
Mardi
Nande
Marundę
Darna
Choatras mons
Marcianes lacus
Saraca
Margasi
Obana
Marciana
Arsisaca
Dartha
Zegira
Thesara
Arrapachitis
pars
Corcura
Oroba
Degia
Nazada
Desa
Arbelitis
Alinza quæ & Orosa
Zagros mons
Tagida
Samia
Bambia
Tabula
Juna
Diglane
Embolęa
Totene
Colthene
Lychnites palus
Sodiene
Cortea
Assyriæ
Calacine
IOR
NIA

ASIAE III TAB:
Sarmatię Asiaticę pars
PONTI EVXI
NI PARS
Ponti Cappadocij pars
COLCHIS
Zalæ
Manrali
IBERIA
Ecreticæ
Tosarene
Syracene
Totene
Colthene
Saca
Pene
Sodiene
Bocche
Basilissene
Hobordene
Orbalissena pars
Acilisene
ARME
NIA
Sophene
Astaunitis
Cortea
Bagranda
Anzitene
MA
IOR
uene
Melitene
Armeniæ
Thospitis
Gordene
Corinea
Lauiana
Araue
Mesopotamię pars
Assyriæ
Calacine
Arrapachitis pars
Arbelitis
Mediæ
Antro
Carduchi
pa
pars
tia
Marundę
Marciana
Margasi
Cadusij
Caspij
ALBA
NIA
HYRCANI sue CAS
PII MARIS PARS
Helodes id est paluſtres inſulę duę.
Medius meridianus 77, reliqui ad eum inclinati ſunt uxta rationes parallelorum 40.42.



ASIAE TABVLA IIII

Continet Cyprum, Syriam, cuius pars est Palestina, quæ & Iudæa, Arabiam Petręam, Mesopotamiam, Arabiam desertam, Babyloniam.

Celebrium in ea ciuitatum obseruationes cœlestes, sunt hæ.

	Maxima diei hora.	*Distant. horar. à merid. Alexand.*
	CYPRI.	
Paphus	$14\frac{1}{3}\frac{1}{12}$	$0\frac{1}{4}$ versus ortum.
Amathus	$14\frac{1}{3}\frac{1}{12}$	$0\frac{1}{3}\frac{1}{12}$ versus ortum.
Salamis	$14\frac{1}{2}$ ferè	$0\frac{1}{3}\frac{1}{8}$ versus ortum.
	SYRIAE.	
Laodicia	$14\frac{1}{3}\frac{1}{12}$	$0\frac{1}{2}\frac{1}{15}$ versus ortum.
Hierapolis	$14\frac{1}{2}$ & parum quid	$0\frac{2}{3}\frac{1}{15}$ versus ortum.
Apamia	$14\frac{1}{3}\frac{1}{12}$	$0\frac{2}{3}$ versus ortum.
Palmyra	$14\frac{1}{4}$	$0\frac{1}{2}\frac{1}{4}\frac{1}{12}$ versus ortum.
Heliopolis	$14\frac{1}{4}$	$0\frac{1}{2}\frac{1}{15}$ in ortum.
Panias Cæsarea	$14\frac{1}{4}$	$0\frac{1}{2}$ ferè in ortum.
Damascus	$14\frac{1}{4}$	$0\frac{1}{3}\frac{1}{16}$ versus ortum.
	IVDAEAE.	
Cæsarea Stratonis	$14\frac{1}{5}$	$0\frac{1}{3}\frac{1}{12}$ versus ortum.
Ascalon	$14\frac{1}{8}$ ferè	$0\frac{1}{3}$ versus ortum.
Neapolis	$14\frac{1}{8}$	$0\frac{1}{3}\frac{1}{8}$ in ortum.
Aelia Capitolia	$14\frac{1}{8}$	$0\frac{1}{3}\frac{1}{15}$ in ortum.
	ARABIAE PETRAEAE.	
Petra	14	$0\frac{1}{3}\frac{1}{10}$ versus ortum.
Medaba	14 & parum quid	$0\frac{1}{2}\frac{1}{15}$ in ortum.
Bostra	$14\frac{1}{8}$	$0\frac{2}{3}$ ferè in ortum.
	MESOPOTAMIAE.	
Edessa	$14\frac{2}{3}$	$0\frac{1}{2}\frac{1}{3}$ versus ortum.
Nisibis	$14\frac{2}{3}$	1 versus ortum.
Nicephorium	$14\frac{1}{3}\frac{1}{12}$	$0\frac{1}{2}\frac{1}{3}\frac{1}{15}$ in ortum.
Lambana	$14\frac{1}{2}$	$1\frac{1}{6}$ in ortum.
Seleucia	$14\frac{1}{2}$ ferè	$1\frac{1}{4}$.
	BABYLONIAE.	
Babylon	$14\frac{1}{3}\frac{1}{12}$	$1\frac{1}{4}$ versus ortum.
Barsita	$14\frac{1}{3}$	$1\frac{1}{4}$ ferè in ortum.
Vrchoa	$14\frac{1}{4}$ ferè	$1\frac{1}{4}$ ferè in ortum.
Teredon	$14\frac{1}{12}$	$1\frac{1}{3}$ in ortum.

ANNOTATIONES.

In Cyprum.

PAPHOS *vetus in long. $64\frac{1}{2}$ locatur ab omnibus, excepto Nou. qui $64\frac{1}{3}$ habet, at præcedentis Drepani prom. positio huic $64\frac{1}{2}\frac{1}{12}$ poscere videtur.*

Zephyrium prom. à Nou. ponitur in lon. $64\frac{1}{3}$ à reliquis in $64\frac{1}{6}$. sed præcedentis Drepani situs requirit $64\frac{1}{3}$. Et quia hucusq; Ptol. describit latus occidentale Cypri, minor illi lat. conuenit, quàm quæ est Drepani, proinde non in $35\frac{1}{12}$. vt habent exemplaria, sed in $34\frac{1}{2}\frac{1}{12}$ ponendum censui.

Phrurium prom. Nou. in lon. $64\frac{1}{4}$ reliqui in $64\frac{1}{2}\frac{1}{4}$. at ego in $65\frac{1}{4}$ posui forma littorum sic exigente.

Curium ponunt omnes in 65. 35. at ego existimo in $65\frac{1}{6}$. 35. ponendum, ne sinus inter Phrurium & Curiadem nimium supra veritatem amplietur, enimuerò sic & littora hactenus vtcunque veram formam exhibent.

In Syriam.

IN Sidonis lat. oēs $\frac{1}{2}$ gradu deficiunt, posui ergo $33\frac{1}{2}\frac{1}{12}$. quanquā fortè $\frac{1}{12}$ loco $\frac{1}{2}$ mendosè scriptū habeāt, vt fiat lat. $33\frac{1}{2}$.

Terminum Syriæ oriētalem quē in $70\frac{1}{2}$. $31\frac{1}{2}\frac{1}{3}$ posui, exemplaria in $70\frac{1}{2}$. $30\frac{1}{2}\frac{1}{3}$ constituunt, sed malè. Ptol. enim à termino 68. $31\frac{1}{4}$. in hunc rectam quodammodo lineā duci intelligit, quæ Bostram ab Arabia Petræa excludere nō debet, deinde & orientale latus Petrææ ab hoc termino in 70. $30\frac{1}{2}$. protrahit, vt rectè nostra termini huius positio conueniat.

Vadum Euphratis non in lon. 73. vt ponunt, sed in $73\frac{1}{3}$ esse debet, quia Tapsaco propinquum Ptol. facit.

Terminum septent. ad Euphratem constituunt in $71\frac{2}{3}$. 38. sed hoc Siauana Armeniæ maioris ciuitas non patitur, ponendus ergo in $71\frac{1}{3}$ 38.

Pieria mons à Nou. ponitur in lat. $35\frac{1}{3}$. à reliquis $35\frac{2}{3}$ existimo in $35\frac{1}{2}\frac{1}{3}$. propter Seleucidem regionem, quam hic haud dubiè à Pieria regione, ad quam ipse pertinet, diuidit.

Medius meridianus 72 ad quem reliqui inclinantur iuxta rationes parallelorum 31. 36. ad circulum maximum.
Cappadocię pars.
Ciliciæ pars
Cilicię fretum.
Issicus sinus.
Pamphylium mare
Mare Aegyptium
Syria
Phœnicia
Palestina
Iudea
Galilea
Samaria
Arabiæ
Saccęa
Batanea
Palmyrena
Chalcidice.
Chalibonitis.
Apamena
Cassiotis
Seleucis.
Cyrrhestica
Comagena
Armenię m
Euphrates fluuius.
Tigris fluuius.
Pyramus flu.
Sarus flu.
Cydnus flu.
Lamus flu.
Mare Rubrum
Sinus Arabicus.
Flanites sinus.
Saraccna
Ratheni
Petra
Pharanitę
Montana Fœlicis Arabię
Montana Fœli cis Arabię
Madiama
Achrona
Obraca
Thapaua
Ancale
Macna
Onne
Aramana
Elana
Gypsaria
Auara
Gerusa
Zanaatha
Adron
Characmoba
Gubba
Lysa
Munichiatis
Moca
Necla
Cletharro
Amitha
Zoara
Thoana
Rabathmoma
Maliattha
Calquia
Eboda
Maqueza
Lydia
Esbuta
Surratha
Corace
Zira
Bostra
Mesada
Adra
Philadelphia
Gadora
Gazorus
Callirhoe
Epiceros
Asphaltites lacus
Thamaro
Bedoro
Gemaruris
Maps
Elusa
Berzamma
Caparorsa
Sebus
Thamna
Engada
Raphia
Gaza
Anthedon
Ostracine
Castium
Sirbonis palus.
Iamnia
Emmaus
Guphna
Hierosolyma nunc Capitolias
Archelais
Phaselis
Cosmos
Libias
Hiericlus
Thena
Neapolis
Antipatris
Drusias
Iaffa
Lydda
Iubias
Sebaste
Sappoura
Tiberias lacus & Genesaricus
Scythopolis
Pella
Dium
Gerasa
Canatha
Hippus mons
Adra
Gadara
Hippus
Samulis
Capitolias
Abida
Caparcotia
Cesarea
Panię
Ina
Damascus
Chrysoroas flu.
Antilibanus mons
Elere
Gerra
Nelaxa
Adrama
Alsadamus mons
Odmana
Atera
Casama
Goaria
Iabruda
Paradisus
Heliopolis
Berytus
Adonius flu
Byblus
Botryis
Tripolis
Leontes flu.
Sidon
Tyrus
Ecdippa
Gabala
Ptolemais
Sicamnon
Carmelus mons
Dora
Chorsius flu.
Cesarea Stratonis
Apollonia
Iopp
Porrus
Lotus
Gazorum portus
Rhinocorura
Alcalon
Pharan prom.
Pharan oppidum
Melani montes
Mons Sinai
Mons Horeb
Heroum sinus
Intimus iuxta
Eboda
Cyprus
Paphos noua
Paphos vetus
Curium
Citium
Amathus
Salamis
Tamasus
Paphia
Arsinoe
Lapithia
Soli
Cerauniа
Chytrus
Olympus mons
Tremithus
Pedieus flu.
Pedalium prom.
Throni ciuitas et pro:
Dedes extrema
Curias extrema
Phurium prom.
Cephyrii prom.
Carpasię insulę
Acamas prom
Dreparum prom.
Crommion pro:
Callinusa pro:
Lapithus flu.
Macaria
Aphrodisium
Acherum
Carpasia
Clides extrema
Clides insulę
Eleo extrema
Seleucia Pieria
Orontes flu.
Posidium
Heraclea
Gabala
Paltos
Arados insl.
Strato
Cleutherus flu.
Antaradus
Balanęę
Orthosia
Marathus
Raphanęę
Poleobiblus
Mariamę
Arca
Emesa
Laodicia scabiosa
Laodicine
Mamuga
Nazama
Danaba
Palmyra
Aueria
Tolmidessa
Maronia
Coara
Putea
Cholle
Chalybon
Spelucca
Acoraba
Thema
Athis.
Barbarissus
Paphara
Hierapolis
Bena
Berroea
Mara
Cybros
Singas flu.
Pieria
Pierria mts
Rhossus
Rhossicus scopulus
Myriandrus
Alexandria
Amanię portę
Issus
Aegę
Serrepolis
Mallus
Epiphania
Pinara
Syrię portę
Heraclea
Doliche
Cecilia
Buba
Regia
Ariseria
Tatamma
Germanicia
Cesarea penes Anazarbum
Nicopolis
Amanus mons
Antiochia
Adatthia
Entelia
Leandis
Lacriassus
Seraftere
Barzalo
Iuliopolis
Siauana
Chomadara
Samosata
Aracę
Singa
Vrima
Arudis
Gerre
Hierapolis
Barbarissus
Thema
Chalcis
Lydia
Thelmenissus
Bacatulli
Cassius mons
Seleucus
Antiochia
Gephyra
Daphne
Heraclea
Ginda rus.
Jemna
Antiochia ad Tragum
Arimuri um
Nephelis
Pompeio polis
Cyprus
Cephyrii prom.
Sebaste
Aphrodisia
Celenderis
Arsinoe
Sarpedon
Soli
Side
Coracesium
Syedra
Iotape
Seleuia
Mallus
Issicus sinus.

MARE RVBRVM

Armenię maioris pars
Arsamosata
Niphates mons
Anthemusia
Calacine
Assy
riæ pars.
Adi abene
Gara mei.
Chalcitis
Gauzanitis
Acabene
SOPO TAMIA
Ingine
Auchani tes regio.
Mardocęa
Strophades
Melite ne.
Sittacene
Cauchabeni
Chaldęa
Aesitæ
Agręi
Marteni
Masani
Agubeni
Rhaabeni
Orcheni
Sinus Per sicus.
Fœlicis pars.
Sacęa
Catanij
Palmyr ena
Tigris flu.
Euphrates flu.
Lycus flu.
Caprus fluuius
Gorgus flu.
Saocoras flu.
Chaboras flu.
Mambura
Singaras mons
Niphates mons
Nisibis
Edeßa
Singara
Sinna
Betum
Labbana
Birtha
Carthara
Manchane
Seleucia
Sipphara
Thelbecane
Babylon
Ctesiphon
Seaphe
Apamia
Barsita
Volgesia
Thacona
Pacoria
Addęa
Duraba
Eudrapa
Didigua
Beana
Chuduca
Jdiccara
Belginęa
Colarina
Balagala
Pharga
Rhesapha
Agamana
Bethauna
Dadara
Auzara
Aphphadana
Thelda
Aphadana
Nicephorium
Maguda
Birtha
Thapsacus
Vada Euphratis iuxta Thapsacum
Berßima
Maube
Sura
Alalis
Alamatha
Chaboras
Galitrha
Rhesena
Aluanis
Elija
Acraba
Orthaga
Thergubis
Tirittha
Carrę
Zama
Dabausa
Peliala
Dimatra
Daremma
Teridata
Naarda
Sorthida
Jamba
Rhagia
Chiriphe
Rattha
Altha
Teredon
Asia
Talatha
Batracharta
Beththana
Punda
Chumana
Vrchoa
Biramba
Cęsa
Rhegana
Gabara
Sabe
Aurana
Themma
Luma
Odagana
Tedium
Arrade
Zagmais
Ammęa
Salma
Jdicara
Jucara
Calathua
Bere
Allata
Dumetha
Banacha
Senia
Dapha
Cora
Thaiuba
Artemita
Pharata
Rhadi Vicus
Satula
Sacer sinus
Coromanus
Montana Fœlicis Arabię
Tigridis ostium orientale
Tigridis ostium occidentale
Melanites sinus sive Magnus
Sussane
Apollonia
Chatracharta
Artemita
Oroba
Thelbe
Bithaba
Corcura
Dosa
Marde
Dorbeta
Sapphe
Sauara
Bessara
Belciána
Nimus
Sacada
Gaugamela
Arbela
Sarbena
Bithiga
Bazala
Ombrea
Ohbera
Zeugma
Europs
Aniana
Auladis
Ballatha
Barsampsa
Arimara
Sarnuca
Maube
Nicephorium
Chaliboni tis.
Derrima
Resapha
Oriza
Adada
Adacha
Thelbe
Thelbecane
Tigris
Herculis arę
Sabe
Choce
Alata
Erupa
Agra
Melite ne.
Sussane
Sinus Per sicus.
Fœlicis pars.
Agubeni
Marteni
Masani
Rhaabeni
Orcheni
Chaldęa
Aesitæ
Cauchabeni
Catanij
Sacęa
Palmyr ena
Agręi
Mardocęa
Strophades
Melite ne.
Sussane
Sinus Per sicus.
Fœlicis pars.

ASIAE IIII TAB:
Medius meridianus 72. ad quem reliqui inclinantur iuxta rationes parallelorum 31. 36. ad circulum maximum.
Cappadociæ pars.
Armeniæ maioris pars
Ciliciæ pars
Ciliciæ fretum.
Issicus sinus.
Pamphylium mare
Mare Aegyptium
Syria
Phœnicia
Galilea
Samaria
Palestina
Aegypti pars
Sinus Arabicus.
Sinus Persicus.
Mesopotamiæ pars.
Assyriæ pars.
Adiabene
Gara mei.
Sittacene
Chaldæa
Sulitane
Melitene.
Strophades
Mardocæa
Auchanites regio.
Anthemusia
Calacine
Acabene
Gauzanitis
Chalcitis
Chalibonitis.
Chalcidice.
Apamena
Laodicene
Palmyrena
Cassiotis
Catanij
Cauchabeni
Saccęa
Aesitæ
Agrei
Marteni
Agubeni
Masani
Rhaabeni
Orcheni
Arabiæ Fœlicis pars.
Saracena
Ratheni
Pharanitę
Batanea
Iudea
Idumea
Munichiatis
Mare Rubrum

Bena post Berroeam recenſetur in eadem lat. apud omnes contra rationem ordinis, ſuſpicor ordinem locorum inuerſum eſſe apud Ptol. Similiter in Derrima & Chalybone, niſi fortè Derrima in lat. 35 $\frac{1}{12}$ ſit ponenda.

Spelucca in 71 $\frac{1}{3}$. 34 $\frac{1}{4}$. à reliquis ponitur, ſolus Nou. lat. habet 34. ſcribarum vitio, at in omnibus haud dubiè deſideratur $\frac{1}{2}$. vt fiat lat. 34 $\frac{1}{2}\frac{1}{4}$. alioqui Chalibonitis in Palmyrenam excurreret mediam penè.

Putea in Palmyrena lat. habet in exemplarib. 34 $\frac{1}{2}$. at ratione præcedentium Cholle. Orizæ & ordinis minorem habere debet, poſui ergo in 34 $\frac{1}{3}$.

In Paleſtinam.

ANTHEDONEM *Ægypti extremam poſuit Ptol. in eadem long. & lat. quibus hic perperã ergo in hac tabula in eius opere repetitur.*

Gazeorum portus & Aſcalon in opere Ptol. non rectè deſignantur, quia enim recto ferè ordine inter Azotum & Anthedonem ſita ſunt, Gazeorum portum in loco Aſcalonis 65. 31 $\frac{2}{3}$. Aſcalonem verò in 65 $\frac{1}{6}$. 31 $\frac{1}{2}\frac{1}{4}$. pro vero eorum ſitu collocare conuenit, & quia Gaza tum ſuo portui non reſpondet, pro 65 $\frac{1}{3}\frac{1}{12}$ lon. lat. autem 31 $\frac{1}{2}\frac{1}{4}$. aut 31 $\frac{1}{4}$ cenſeo ponẽdum eſſe 65 $\frac{1}{12}$. 31 $\frac{2}{3}$. talis enim eſt eius ſitus reſpectu circunſtantium.

Caparcotia in lon. 66 $\frac{1}{2}\frac{1}{3}$ vti omnes habent, non conuenit, ſed reſpectu Iuliadis rectè in lon. 67 $\frac{1}{3}$. & iuxta Nou. Cuſ. in lat. 32 $\frac{1}{2}\frac{1}{12}$ collocatur.

Geneſaritis lacus in 32 $\frac{1}{12}$ lat. omnibus eſt, ſed ponendus in 32 $\frac{1}{3}\frac{1}{12}$ ratione Iuliadis & Caparcotiæ.

In Arabiam Petream.

CLETHARRO *lon. habet in exemplaribus 67. Nou. ponit 67 $\frac{1}{3}$. ſed quia præcedentes loci Thoana & Necla eandem long. habent $\frac{1}{3}$. illi adieci ratione ordinis.*

In Esbuta & Zizza videntur numeri lon. permutati apud Vill. & reliquos, ideo Esbutam in 68 $\frac{1}{2}\frac{1}{4}$. Zizam in 68 $\frac{1}{2}\frac{1}{3}\frac{1}{12}$ poſui, ordinis caũſa.

Coracem omnes conſtituunt in 68 30 $\frac{1}{12}$. ſed quia poſtremo loco deſcribitur, in 70. 31 $\frac{1}{12}$ proculdubio ponenda eſt.

In Meſopotamiam.

SAcane omnibus eſt in lon. 73. ſed poſt Ammeam, Sumam, & Sarranam 74. requirit ordo.

Axama omnibus eſt in 74 $\frac{2}{3}$. 37 $\frac{1}{4}$. ſoli Nou. eſt in 74 $\frac{1}{4}$ 37 $\frac{1}{4}$. ratio ordinis autem aliam poſtulat & maiorem latitudinem, ſequentes enim loci Sizama Sinna & Mambuta eius latitudinis loca occupant, ſuſpicor fractiones long. & lat. permutatas eſſe, & lon. quidem ponendam eſſe cum Nou. 74 $\frac{1}{4}$. lat. autem 37 $\frac{2}{3}$.

Sinna à Nou. ponitur in lat. 37 $\frac{1}{6}$. reliqui omnes in 37 $\frac{1}{2}$ conſtituunt, veriſimile eſt $\frac{1}{12}$ in $\frac{1}{2}$ corruptum fuiſſe.

Bithiga poſt Niſibin non lat. 37 $\frac{1}{2}\frac{1}{4}$. ſed 37 $\frac{1}{4}$ poſtulat.

Elya 74 $\frac{2}{3}$ lon. apud reliquos habet, credo pro $\frac{2}{3}$ ſcribendum eſſe $\frac{1}{3}$. vt habet Nou. Latitudinem ordo eius poſt Orthagam poſtulat 35 $\frac{1}{2}\frac{1}{4}$. non 36 $\frac{1}{2}\frac{1}{4}$.

In Arabiam deſertam.

OBæra in lat. 29 $\frac{1}{2}\frac{1}{4}$. non 30 $\frac{1}{2}\frac{1}{4}$ vt habent exemplaria, conſtitui debet, antea enim eius latitudinis ciuitates ordine deſignauit.

In Babyloniam.

PAludes quas faciunt Maarſares & Regius flu. nequaquam in lat. 32 $\frac{1}{2}$ vt habent exemplaria, ſed in 34 $\frac{1}{2}$ reponendæ ſunt, id oſtendit locus confluxus eorundem fluuiorum, & veterum autoritas, qui iuxta vrbem Babylonem has lacus eſſe teſtantur. Vide Diod. Siculum lib. 17. anno Alexandri Magni 12.

Babylonem Ptol. fluuio diuiſam facit, quem etiamſi non nominat, tamen Baſilium eſſe inde conſtat, quod cum antea Babyloniam regionem duobus fluminibus Baſilio & Maarſare perflui dixiſſet, nunc vno Babylonem perlui, ad alterum autẽ Maarſarem nomine, Volgeſiam & Barſitam ſitas eſſe aſſerat. Quare vbi prius ſcriptum eſt: Fluunt autẽ per regionem Baſilius, & qui per Babylonem fluit Maarſares nomine, mendum haud dubiè eſt, & legendum: Fluunt autem per regionem Baſilius, qui per Babylonem fluit, & qui Maarzares nominatur. Cum autem ſubiungit: qui Euphrati immiſcetur, &c. non obſcurè innuit Baſilium Euphratem eſſe, Baſilium ibi dictã ad differentiã alterius aluei Maarſaris, quod principalis ſit Euphratis curſus, ideoq; deinceps poſt Maarſaris confluxum Euphratem vocat, & iuxta Apamiam Tigri miſceri, in Meſopotamiæ deſcriptione dicit. Plurium autem veterum autoritate Babylonem Euphrate mediam diuidi conſtat.

ASIAE TABVLA V.

Continet Assyriam, Mediam, Susianam, Persidem, Parthiam, Carmaniam desertam.

Ciuitates insigniores, quarum situs ex cœlestibus obseruatus, sunt hæ.

	Maximæ diei horæ.	*Distant. horariæ à merid. Alexand.*
	ASSYRIAE.	
Ninus, quæ & Niniue	$14\frac{1}{2}\frac{1}{14}$	$1\frac{1}{5}$ versus ortum.
Arbela	$14\frac{1}{2}\frac{1}{8}$	$1\frac{1}{3}$ versus ortum.
Ctesiphon	$14\frac{1}{3}\frac{1}{12}$	$1\frac{1}{3}$ in ortum.
	SVSIANAE.	
Susa	$14\frac{1}{3}$	$1\frac{1}{2}\frac{1}{12}$ in ortum.
Tariana	$14\frac{1}{5}$	$1\frac{1}{2}$ ferè in ortum.
	MEDIAE.	
Cyropolis	15	$1\frac{2}{3}$ in ortum.
Ecbatana	$14\frac{2}{3}$	$1\frac{1}{2}\frac{1}{3}$ in ortum.
Arsacia	$14\frac{1}{2}$	$1\frac{1}{4}\frac{1}{3}\frac{1}{15}$ in ortum.
Europus	$14\frac{1}{2}\frac{2}{12}$	$2\frac{1}{4}$ ferè in ortum.
	PERSIDIS.	
Axima	$14\frac{1}{3}$ ferè	$1\frac{1}{4}\frac{1}{3}$ in ortum.
Persepolis	$14\frac{1}{4}$	$2\frac{1}{15}$ in ortum.
Marassium	$14\frac{1}{3}$	$2\frac{1}{6}$ in ortum.
Taoca	14	2 ferè in ortum.
	PARTHIAE.	
Hecatompylus	$14\frac{2}{3}$	$2\frac{1}{3}$ in ortum.
Ambrodax	$14\frac{1}{2}\frac{1}{4}$ ferè	$2\frac{1}{3}$ ferè in ortum.
Artacana.	$14\frac{2}{3}$	$2\frac{1}{3}\frac{1}{15}$ in ortum.

ANNOTATIONES.

In Assyriam.

DARNAM *Nou. habet in lat. 39 $\frac{1}{6}$ sed quia cæteri omnes loco $\frac{1}{6}$ habent $\frac{1}{2}$. lubentius in 39 vitiũ esse credo, & legendum 38 $\frac{1}{2}$. nam 39 $\frac{1}{2}$ extra præscriptos Assyriæ limites excurrit, & mox in eiusdẽ climatis eadem latitudine sequitur Thesara, quam alioqui solam, & Degiæ Comopoliq; viciniorem, in sequens clima forte distulisset.*

Gaugamela Nou. rectè est in lat 37 $\frac{1}{4}$. quanquam alij omnes 37. tantum habeant, id conuincit ordinis ratio, sequente nimirum Sarbena in 37.

In Mediam.

CVM *gentes Mediæ enumerat Ptol. duas ingentes præ cæteris regiones facere videtur, Tropatenam & Choromitrenam, & huius quidem septentrionalia dicit occupare Elymaidem, cuius partem Tapuros facit, australia verò Sidices Sigrianicas Ragianas, &c. ita vt à Sagartijs ad Parthiam omnia comprehendat. Tropatenã quoq; à Margasis ad Amaricos vsq; extendit, vtramq; gentem fortè comprehendendo. Sic sanè mihi videtur Ptol. velle & quam veteres vocant Maiorem Mediam, in duas regiones: Tropatenam Choromitre nanq; diuidere. Quamobrem, præterquam quòd aliorum vestigia sequutus, hæc nomina minoribus literis inscripsi, tanquam æquali cum reliquis nationibus gradu, maioribus etiam characteribus eadem per comprehensas à se dictiones sparsi, quo vtriq; sententiæ satisfacerem. Et quia minorem Mediam Antropatiam vocant veteres, quem Strabo ab Antropato Alexandrum Magnum illinc arcente sic appellatam scribit, volui & hoc nomen suo loco inscribere, si fortè Bibliographorum oscitantia in opere Pto. omissum esset. Quisq; quod sibi verisimilius videtur suscipiat, & aut maiora, aut minora nomina pro nothis apud Pto. habeat.*

Gabris Sazoã in descriptione præcedit, ideo cõmutatas existimo harum lat. & 41 $\frac{1}{2}$ Gabri, 41 $\frac{1}{4}$ verò Sazoæ competere.

Morunda in lon. 81 $\frac{1}{3}$ ab omnibus ponitur, at si ibi constitisset, videtur illam Ptol. inter Tonzarmam & Azagam, non autẽ post Azagam scripturus fuisse, vt secundum rectam ferè lineã descenderet, quare pro $\frac{1}{3}$ scribendum puto $\frac{2}{3}$.

In Alicadra & Phanaca aut nominum aut latitudinum inuersus est ordo in exẽplaribus, ego nominum opinor, & cuiq; suam adscriptam latitudinem seruaui.

In Susianam.

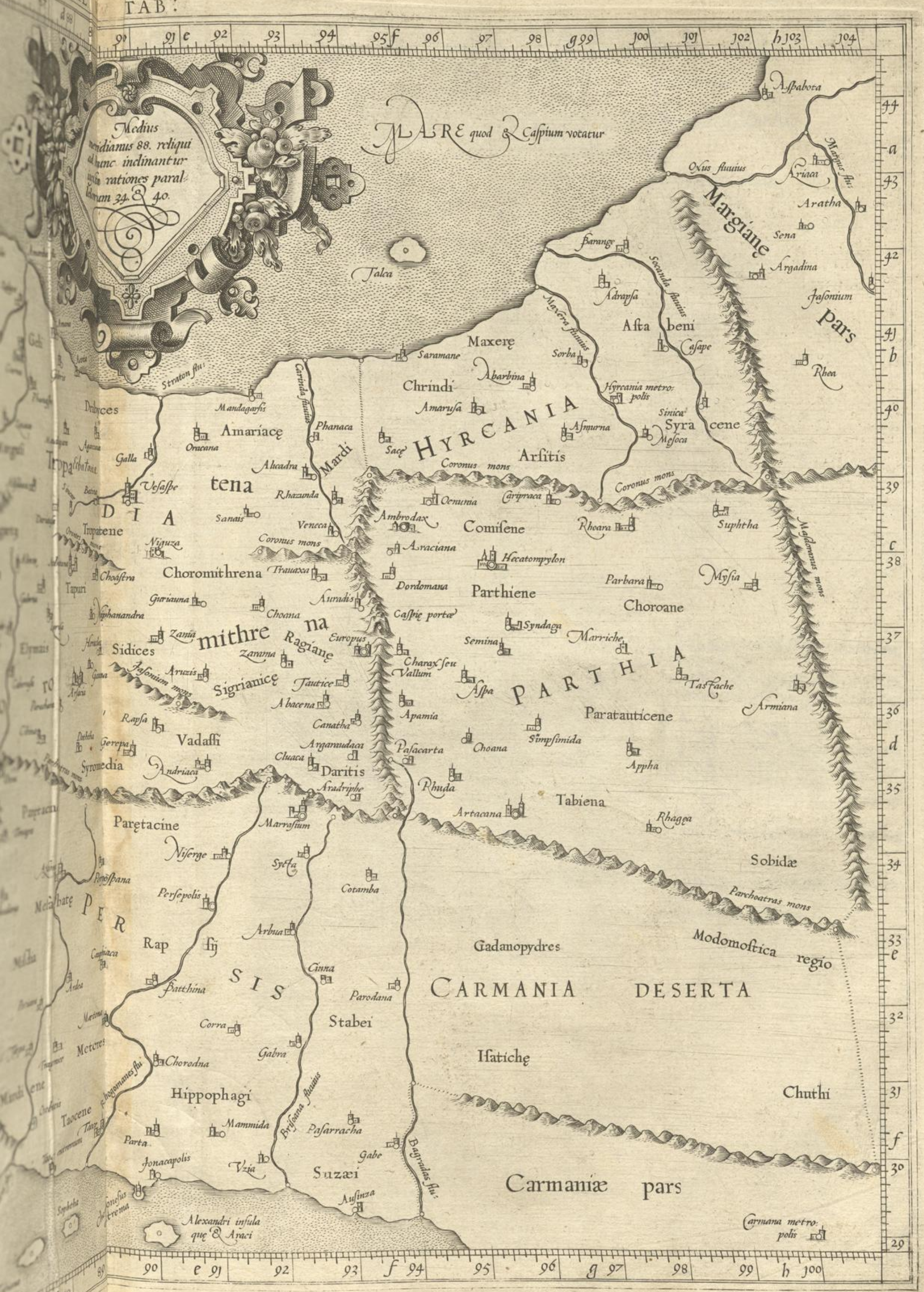
QVIA *Ptol. campum Deeram medium facit inter Chaldapitim & Cissiam, ponẽda est Deera non in long. 81 $\frac{1}{4}$. vt habent omnes, sed 82 $\frac{1}{2}$. quo etiam Melitenæ cedat.*

In Persidem.

CVM *Persepolim vno consensu in lon. 91. ponant exemplaria. excepto Nou. in quo Typographi haud dubiè error 94. legitur, & pro vera Persepolis distantia minorem illi longitudinem tribuere non liceat, certum est Nisergæ sequentis lon. non 90 $\frac{1}{4}$ sed 91 $\frac{1}{4}$ esse, vnde & conijcio Syctam non in 91 $\frac{1}{2}$. sed in 92 $\frac{1}{8}$ reponendam esse.*

HYRCANVM
Armeniæ maioris pars
Arsea
Gordene
Calacine
ASSY
RIA
Adiabene
Mesopotamiæ pars
Aucha
Babyloniæ pars
Chaldea
Mardocæa
Strophades
Melitena
SVSIANA
Antropatia
MEDIA
Caspij
Caduſij
Cadusiorum vallum
Cyropolis
Marundę
Marcianes lacus
Marciana
Margaſi
Tropa
Ecbatana
Tropatine
Tapuri
Elymais
Choro
Sagartij
Arbelitis
Sambatę
Apollonia
Apolloniates
Sittacene
Cobandene
Chaltapitis
Eldimæi
Pelodes vel cœnosus sinus
Mardiene
Mesabatę
Misdia
Paretacine
Taocene
Metores
Syromedia
Dribyres
Geli
Curna
Gabris
Amana
Acota
Zalace
Pharaspa
Pharambara
Tigrana
Tachasana
Gauzania
Phasaba
Azaga
Morunda
Tonzarma
Varna
Tazina
Sabęæ arę
Cyrus fluuius
Candis
Amardus flu.
Araxes flu
Cambysis fluuius
Sauna
Toga
Arsarata
Gusina
Cholua
Dizaca
Sacalbina
Naxuana
Scabina
Artaxata
Cubina
Zogocara
Terua
Zurzua
Matustana
Asfacana
Cortea
Artemita
Daudyana
Caputa
Mardi
Tigranocerta
Tigranoama
Colsa
Pherendis
Sardeua
Colchis
Artasigarta
Bithaba
Marde
Dorbeta
Sapphe
Deba
Sauara
Beßara
Belciana
Singara
Betum
Ninua
Sinna
Labbana
Gorbata
Bariana
Sipphara
Naarda
Teridata
Pacoria
Thacona
Addęa
Duraba
Eudrapa
Agamana
Idicara
Chumana
Beththana
Batracharta
Talatha
Altha
Chiriphe
Rattha
Ammea
Calathua
Salma
Idicara
Iucara
Dartha
Corcura
Dosa
Zegira
Darna
Oroba
Degia
Gomara
Sarbena
Gaugamela
Sacada
Batha
Carthara
Manchane
Thelbe
Thelbecane
Seleucia
Ctesiphon
Babylon
Scaphe
Apamia
Barsita
Bibla
Didigua
Punda
Aracca
Asia
Gnan
Vallum Pasini
Teredon
Tariana
Characene
Cissia
Sele
Anuchtha
Vrzan
Tænagos arenosus
Tæpa
Tragenice
Orebatis
Taoce
Taoce extremum
Sophtha
Taxiana
Tabiana
Mætona
Ardea
Aganzaua
Batina
Dariausa
Alisdaca
Arsisaca
Saraca
Zazaca
Mandagarn
Sinear
Achatana
Larasa
Gabena
Bithia
Alinza
Zaranis
Zagri portę
Thebarga
Carine
Caberasa
Parachana
Arsacia
Cibina
Doththa
Ozoa
Palinza
Sittace
Cinna
Arrapa
Sura
Thebura
Chatracharta
Bergan
Tanagra
Susa
Saura
Aspadana
Agarra
Deera
Campus Deera
Abinna
Axima
Porysatis
Nande
Obana
Choatras mons
Nazada
Comopolis
Phusiana
Alinsa que Orosa
Zagros mons
Orontes
Parchoatras mons
Nyphates mons
Parpardes mons
Cyrus flumen
Tigris flu.
Tigris fluuius
Euleus flu.
Orcatis flu.
PERSICVS
SINVS
Gorgus fluuius
Arbela
Maarsares flu.
Rhotius flu.
Herculis arę

TAB:


Medius meridianus 88. reliqui ad hunc inclinantur iuxta rationes parallelorum 34. & 40.
MARE quod & Caspium vocatur
Talca
Asbabora
Oxus fluuius
Margianę
Ariaca
Aratha
Sena
Argadina
Fasonium
pars
Barange
Adrapsa
Asta
beni
Casape
Maxerę
Saramane
Sorba
Abarbina
Chrindi
Amarusa
HYRCANIA
Hyrcania metropolis
Sinica
Syra
cene
Mesoca
Asmurna
Arsitis
Coronus mons
Rhea
Straton flu:
Mandagarsis
Amariacę
Oncana
Phanaca
Mardi
Galla
Alcadra
Vesaspe
tena
Rhazunda
Sanais
Veneca
Oenuria
Caripraca
Ambrodax
Comisene
Rhoara
Suphtha
Tropatene
Niguza
Araciana
Hecatompylon
Choastra
Choromithrena
Trauaxa
Dordomana
Parthiene
Parbara
Mysia
Tapuri
Guriauna
Auradis
Choana
Caspię portæ
Choroane
Syndaga
Semina
Marriche
Sidices
mithre
na
Ragianę
Europus
Zania
Zarama
Charax seu Vallum
Aruzis
Sigrianicę
Tautice
Aspa
PARTHIA
Tas Fache
Abacena
Apamia
Parataucicene
Armiana
Rapsa
Canatha
Vadassi
Gerepa
Simpsimida
Syromedia
Arganudaca
Pasacarta
Choana
Appha
Andriaca
Cluaca
Daritis
Aradriphe
Rhuda
Tabiena
Artacana
Paretacine
Marrasium
Rhagea
Niserge
Sobidæ
Persepolis
Cotamba
Parchoatras mons
PER
Rap
sij
Arbua
Modomostica
regio
Gadanopydres
Cinna
SIS
Batthina
Parodana
CARMANIA
DESERTA
Stabei
Corra
Gabra
Isatichę
Chorodna
Hippophagi
Chuthi
Mammida
Pasarracha
Parta
Gabe
Vzia
Suzæi
Ausinza
Alexandri insula quę & Araci
Carmaniæ
pars
Carmana metropolis

Medius meridianus 88. reliqui ad hunc inclinantur iuxta rationes parallelorum 34. & 40.
MARE quod & Caspium vocatur
HYRCANUM
Armeniæ maioris pars
Caspij
Caduſij
Antropatia
MEDIA
Marundę
Marciana
Cardiuchi
Gordene
Calacine
ASSYRIA
Adiabene
Arbelitis
Sambatę
Apollonia
Apollonia
Sittacene
Aucha
Mesopotamie pars
Babyloniæ pars
Chaldea
Characene
Melitena
Strophades
Mardocæa
Cissia
Eldimæi
Chalcapitis
Cobanene
Cossei
Susiana
Elymais
Cholobene
Sagartij
Tropatene
Tropa
Dribyces
Amariacę
Tena
Choromithrena
Sidices
Mithrena
Ragianę
Sigrianicę
Vadassi
Syromedia
Paretacine
Paretacine
Mesabatę
Misdia
Mardiene
Metores
Taocene
Hippophagi
Suzaei
Parthiene
Comisene
Hyrcania
Maxerę
Chrindi
Asta
Syra
Arsitis
Paratauticene
Tabiena
Sobidæ
Gadanopydres
Modomostica regio
CARMANIA DESERTA
Hatichę
Chuthi
Carmaniæ pars
PERSICUS SINUS
Margiane
Pars Rhea
Pars Persis
Tigris fluvius
Euphrates fluvius
Cyrus fluvius
Araxes flu.
Cambysis fluvius
Oxus fluvius
Tigris flu.
Euleus flu.
Choaspes flu.
Bagradas flu.
Carmana metropolis
Hercules aræ
Alexandri insula quę Araci
Taxiana
Tabiana
Sophtha
Tenagos arenosus
Vrzan
Ardea
Mæcona
Corra
Gabra
Pasarracha
Gabe
Aussinza
Jonacopolis
Vzia
Parta
Mammida
Chorodna
Orebatis
Taoce extremum
Taoce
Tragonice
Potiana
Tæpa
Cauphaca
Batthina
Persepolis
Pelodes vel cœnosus sinus
Vallum Passini
Teredon
Ammoa
Calathia
Salma
Fucara
Idicara
Rattha
Chiriphe
Alba
Asia
Gnan
Talatha
Batracharta
Beththana
Chumana
Punda
Didigua
Beana
Eudrapa
Mardocæa
Aganana
Thacona
Addea
Barsita
Bibla
Volgesia
Scaphe
Apamia
Babylon
Ctesiphon
Seleucia
Thelbecane
Naarda
Teridata
Pacoria
Sipphara
Manchane
Carthara
Thelbe
Thebura
Chatracharta
Arrapa
Sittace
Cinna
Palinza
Sacrone
Bergan
Susa
Saura
Abinna
Agarra
Campus Deera
Deera
Agra
Cteſiphon
Sura
Sela
Anuchetha
Carine
Thebarga
Zaranis
Zagri portę
Bithia
Gabena
Caberosa
Cibina
Parachana
Larisa
Alinza
Alinza que Orsa
Arsissaca
Alstaca
Saraca
Zazaca
Curna
Gabris
Phanaspa
Pharaspa
Tachasam
Pharambara
Tigrana
Azaga
Aluaca
Gauzania
Phasaba
Nande
Marcianes lacus
Choaspes mons
Obana
Zegira
Darna
Darta
Thesara
Degia
Comopolis
Phusiana
Nazada
Gomara
Oroba
Dosa
Arra
Corcura
Sarbena
Gaugamela
Belciana
Bessara
Sauara
Sacada
Labbana
Batha
Sinna
Singara
Betum
Ninus
Ninive
Gorbata
Bariana
Naarda
Teridata
Pacoria
Volgesia
Barsita
Bibla
Didigua
Beana
Eudrapa
Chumana
Punda
Beththana
Batracharta
Talatha
Alba
Chiriphe
Rattha
Ammoa
Calathia
Salma
Fucara
Idicara
Asia
Gnan
Vallum Passini
Teredon
Tigris flu.
Euleus flu.
Choaspes flu.
Ovaris flu.
Bagradas flu.
Persaura fluvius
Pasarracha
Gabe
Aussinza
Jonacopolis
Vzia
Parta
Mammida
Chorodna
Orebatis
Taoce extremum
Taoce
Tragonice
Potiana
Tæpa
Cauphaca
Batthina
Persepolis
Ardea
Mæcona
Corra
Gabra
Cinna
Parodana
Stabei
Syrta
Cotamba
Arbua
Rap
Nisergę
Paretacine
Paretacine
Marrasium
Aradripho
Daritis
Canathe
Arganudaci
Chuaca
Rhuda
Pasacarta
Choana
Simpsimida
Appha
Rhagea
Artacana
Tabiana
Armiana
Tas Cache
Parcheatras mons
Parcheatras mons
Sophtha
Alexandri insula quę Araci
Taxiana
Tabiana
Carmana metropolis
Tabiana
Tenagos arenosus
Vrzan
Eldimæi
Cissia
Characene
Chaldea
Babylonia pars
Mardocæa
Strophades
Melitena
Sittacene
Aucha
Mesopotamie pars
Apollonia
Sambatę
Arbelitis
Adiabene
Assyria
Calacine
Gordene
Marciana
Marundę
Cardiuchi
Antropatia
Caspij
Caduſij
Cyropolis
Pharambara
Tachasam
Pharaspa
Gabris
Phanaspa
Curna
Zazaca
Saraca
Margasi
Alstaca
Arsissaca
Alinza que Orsa
Sagartij
Alinza
Bithia
Gabena
Caberosa
Cibina
Parachana
Larisa
Zaranis
Zagri portę
Thebarga
Carine
Cholobene
Elymais
Tropatene
Tropa
Dribyces
Amariacę
Tena
Choromithrena
Sidices
Mithrena
Ragianę
Sigrianicę
Vadassi
Syromedia
Paretacine
Paretacine
Mesabatę
Misdia
Mardiene
Metores
Taocene
Hippophagi
Suzaei
Parthiene
Comisene
Hyrcania
Maxerę
Chrindi
Asta
Syra
Arsitis
Paratauticene
Tabiena
Sobidæ
Gadanopydres
Modomostica regio
CARMANIA DESERTA
Hatichę
Chuthi
Carmaniæ pars
PERSICUS SINUS

ASIAE TABVLA VI.

Continet Arabiam fœlicem & Carmaniam.

Insigniora oppida in quibus cœli ratio obseruata est, sunt hæc.

ARABIAE FOELICIS.

	Maxima diei hora	*Distant. horaria à merid. Alex.*
Badeo	$13\frac{2}{4}$	$0\frac{2}{3}$ versus ortum.
Pudni	13	$0\frac{1}{2}\frac{1}{3}$ versus ortum.
Muza emp.	$12\frac{3}{2}$	1 ferè in ortum.
Ocelis	$12\frac{1}{2}\frac{3}{4}$	1 versus ortum.
Arabia emp.	$12\frac{1}{2}\frac{1}{4}$ ferè	$1\frac{1}{3}$ versus ortum.
Cane	$12\frac{1}{2}\frac{1}{4}$	$1\frac{2}{3}$ ferè in ortum.
Gerra	$13\frac{1}{2}$	$1\frac{1}{3}$ in ortum.
Mara	$13\frac{1}{8}$	$1\frac{1}{15}$ in ortum.
Omanum	$13\frac{1}{4}$ ferè	$1\frac{1}{6}$ in ortum.
Menambis	13	1 in ortum.
Sabbatha	13	$1\frac{1}{8}$ in ortum.
Sabe	$12\frac{1}{2}\frac{3}{4}$	$1\frac{1}{15}$ in ortum.
Sapphar	$12\frac{1}{2}\frac{1}{4}$	$1\frac{1}{2}\frac{1}{3}$ in ortum.
Insularum quæ circa Arabiam sunt.		
Dioscoridis	$12\frac{1}{2}\frac{1}{10}$	$1\frac{2}{3}\frac{1}{10}$ in ortum.
Sarapidis inf.	$13\frac{1}{12}$	$2\frac{1}{4}$ in ortum.
Apphana inf.	$13\frac{1}{2}\frac{1}{3}$	$1\frac{1}{3}\frac{1}{15}$ in ortum.
CARMANIAE.		
Armuza	$13\frac{1}{2}$	$2\frac{1}{4}$ versus ortum.
Samydace	$13\frac{1}{3}\frac{1}{8}$	$2\frac{2}{3}$ ferè in ortum.
Carmana regia	$13\frac{1}{2}\frac{1}{3}\frac{1}{12}$	$2\frac{2}{3}$ in ortum.
Carmina inf.	$13\frac{1}{8}$ ferè	$2\frac{1}{2}\frac{1}{4}$

ANNOTATIONES.

In Arabiam fœlicem.

POSIDIVM prom. in angustijs sinus Arabici lat. $11\frac{2}{3}$ inscribitur, at Palindromi & Saninæ situs hoc non patiuntur, ponendum est in $11\frac{2}{3}$ vt promontorij speciem præbeat.

Chabuatam omnes collocant in $79\frac{1}{4}$. 22. solus Nou. cum lon. $89\frac{1}{2}\frac{1}{4}$ ponit, ostendit in alijs pro 79. legendum esse 89. cum enim hactenus in climate 22. gradus versetur Ptol. nondum ad occidua littora redeundum est. Reliqua in illis conueniunt.

Thumatam Nou. ponit in lon. $74\frac{1}{3}$. reliqui in $77\frac{2}{3}$. ex his verisimiliter collegi $74\frac{2}{3}$.

Carman regia omnibus est in lon. $81\frac{1}{4}$. soli Nou. in $75\frac{1}{4}$. quem in hoc sequor, quia ex Strabone constat hanc Mineorum regiam fuisse, quos Ptol. sub Smyrnophoris collocat. Sic & Iralam constituo cum Nou. in long. $80\frac{1}{4}$. quòd eo loci Iritæ à Ptol. locentur, licet alij omnes 82. habeant, etenim & ordo huius ante Maocosmum sic postulat.

Sabatha metropolis Nou. est in lon. 87. alijs in 77. sed propter præcedentem Thabbam & sequentem Madasaram in 80 ponendam credo.

Sabe regia omnibus est in lat. 13. quod fieri non potest, nam ante eam Ptol. clima decimitertij gradus absoluit, in hac nouum inchoans. Conijcio $12\frac{2}{3}$ ab illo scriptum fuisse.

In Carmaniam.

COPHANTAM portum constituunt in long. 101. at Vil. & Nou. in $101\frac{2}{4}$. verùm Deranobila præcedens 102 tribui postulat.

Sagdanam & Vorochtham insulas vno gradu in lon. auxi, quòd propinquæ admodum sint continenti.

Arabia petrea
Arabię deserte pars
Sce nitę
Thamidite
Saraceni
Apatei
Athritę
Masæmanes
Thamydeni
Leaniti
Sinus
Sin us
Arabi cus
ABIA
FOE LIX
Aethiopiæ sub Aegypto pars
Aualites sinus
Adulicus sinus
Mosylon emporium promontorium
Mondi
Malao emporium
Cocconati tres
Elephas mons
Cobe emporium
Mondi emporiū
Acane emporium
Aromata emporium
Agathoclis
Ammonij prom.
Cabubathra m.
Palmdromos extroma
Pseudocelis
Palodes vel Cenosis sinus
Mosnites sinus
Taxiana
Apphana
Tharro
Tabiana
Omanitę
Nagara metropolis
Alumeotę
Dacharemoizę
Maocosmus metrop.
Iritę
Tanuitę
Smyrnophoros incerior regio
Smyrnophoros regie exterior
Sophanitę
Mocritę
Doreni
Sabei
Achitę
Maphoritę
Sapharitę
Rhatinę
Macala
Rheda
Saruum
Araganitę
Maronitę
Cathra
Citheba
Madasaranitę
Sabatha metropolis
Maraba metropolis
Carman regia
Gens magna
Bliulei
Labris
Frala
Iolisitę
Catanitę
Manitę
Alapeni
Malichę
Cinedocolpitę
Aluarę
Banubari
Chersonesi extroma
Aphrodites
Zygena
Berenice
Pentadactylus mons
Demonum
Astarte
Polybij
Ara Palladis
Hius mons
Gypsitis
Goma deorum insulę duę
Myronis
Catathrę duę
Thrisicides duę
Socratis
Cardamine
Magorum
Daphnine
Acanthine
Combusta
Macaria
Ornoon
Bachi & Antibachi
Meliachi duę
Diodori
Adami duę
Pams
Isidis
Sabath
Adulis
Croni vel Saturni promont.
Antiochi Silen
Mandaith vicus
Dyr
Posidium prom.
Aualites emporium
Ambe ciuitas
Mamala vicus
Pudni ciuitas
Adedi pagus
Aeli vicus
Elesori
Muza emporium
Scippi portus
Sabe regia
Ocelis emporiū
Sanina ciuitas
Madoce ciuit.
Home
Leos vicus
Arabia emporiū
Mela mons
Eristha ciuitas
Magnum litus
Mada vicus
Albsama ciuit.
Magindana ciuit.
Gerra ciuitas
Magorum sinus
Themi
Ithar ciuit.
Bilbana ciuit.
Ibirtha
Alata ciuitas
Zames mons
Asateni
Marata
Giratha
Catara
Malan
Marithi montes
Fnapha
Olaphia
Macoraba
Thumata
Smyrnophoros incerior regio
Carman regia
Chargata
Albana
Min
Marasdi
Maraba metropolis
Amara
Laaththa
Sabe
Magulaba
Syleum
Mariama
Thumna
Vodona
Thalbia
Climax mons
Stygis aquę fons
Miba
Sanica
Saritę
Sapphar metropolis
Lachchere
Thuris
Deua
Sochchor
Bana
Hyola
Areregia
Dela
Adra
Sadhle
Methath villa
Trulla portus
Cua
Mela mons
Eristha ciuitas
Arabia emporiū
Amanisiha vicus
Pariuam litus
Dioscori dis in sula
Omanum emporium
Latera
Ioba
Marmatha
Thalmne
Gorda
Morpha metrop.
Rhon flu.
Bæmn
Pronotus mons
Thrabonach op. pidum
Sypo vicus
Ausara
Tersus portus
Embolum vicus
Ioniacum vel accipi
Lar flu.
Tiagar
Lataa
Omanum emporium
Jula
Sachalis
Jchara
Jfriona ciuit.
Mallada ciuitas
Cherysonesi extroma
Leanites sinus
Jeamos portus
Saphtha
Digima
Phigia
Lugana
Gaesa
Lina
Thoma
Gea ciuitas
Hippos mons
Hippos vicus
Sideni
Darrę
Soaca
Rhauriati pagus
Badais
Negran
Ausara
Thumna
Mochura
Jambia vicus
Aluare
Copar vicus
Arga vicus
Bæma
Zabram regia
Contos vicus
Thebe ciuitas
Betius flu.
Badeo regia
Cassanices mons
Agdami
Cassaniti
Thapaua
Oadi
Pharutha
Rhadi vicus
Obrica
Achrona
Madiana
Macna
Ancale
Omne
Arumana
Ostama
Artemita
Olbera
Banacha
Dumetha
Allata
Bere
Calachua
Salma
Jdicara
Jucara
Coromanis
Sacor sinus
Adari
Sacula
Abucei
Dapha
Thauba
Lydia
Anicha
Adron
Zanaatha
Petra
Modaua
Coraco
Bostra
Thomma
Rhagia
Altha
Chirripho
Ratthi
Terodon
Asia Su
Vallum Pafini
Mosnus flu.
fianę pars
Eulous flu.
Tragos arvagus
Oxarcis flu.
Heroum
Characmoba
Elana
Pharan
Pharan pr.
Citsma presidiū
Dreyzmii prom.
Sassurene
Myformus
Philoteras portus
Albus Pius
Acabo mons
Nechesia
Smaragdus mons
Lepce extroma
Pentadactylus mo.
Barum prom.
Pronotus mons
Chersonesus
Mnemium prom.
Balnus por.
Dioscori portus
Scopias Ceneris pro.
Asis prom.
Diogonis pr.
Satyrorum mons
Monodactylus mons
Gaurus mo.
Theon sotteron por.
Euangeliorū porcus
Ptolemais ferarum
Sebastricumas
Ara Amoris promont.
Magnum litus
Colobon terminus promontorium
Montuosa chersonesus
Adulis
Saturni promont.
Feracum vel accipiterum
Aem
Phaunci op.
Thamidite
Madiana
Lala
Thimagens
Albus Pius
Nechesia
Aias mons
Elanitic us sinus
Ptolemaeus sinus
Ara Palladis
Hius mons
Gypsitis
Goma deorum insulę duę
Myronis
Catathrę duę
Thrisicides duę
Socratis
Cardamine
Magorum
Daphnine
Acanthine
Are
Napogus opp.
Combusta
Macaria
Ornoon
Bachi & Antibachi
Meliachi duę
Sacacia ciuitas
Diodori
Adami duę
Pseudocelis
Palmdromos extroma
Arsinoe
Pams
Isidis
Sabath
Adulicus sinus
Mondi
Aualites emporium
Cobe emporium
Elephas mons
Mondi emporiū
Acane emporium
Malao emporium
Aromata emporium
Mosylon emporium promontorium
Agathoclis
Cocconati tres
Ammonij prom.
Cabubathra m.
Posidium prom.
Dyr
Antiochi Silen
Mandaith vicus
Aualites emporium
Aethiopiæ sub Aegypto pars
Aualites sinus
Adulicus sinus

TAB:
Persidis pars
Carmanię desertę pars
Bagous mons
Drangiane pars
Camelobosci Sozotę
Dara flu:
Portospania
Rhudiana
Carmana metropolis
Becius mons
Cathrappus flu:
Thaspis
Parapaphitis
Gedrosię pars
Agdenites
Corius flu:
Achindana flu:
Nipista
Are
Parsiei montes
Andanius flu:
Charadrę
Chodda
Saganus flu:
Caba
Sabis
Alexandria
Throisea
Chanto
Ora
Copharta
Tarvana
Armuza
Semiramidis mons qui & Strongilo
Paragarde
Carpella extremum
Canthatis
Agris
Nommana
Rhogana
Masin
Samydace
Samydaces flu:
Tisa
Canariaces flu:
Paragon sinus
Chelonophagi
Bagia extrema
Gyeza portus
Dermobila
Badara
Alambatera extremum
Gophanta portus
Zarmba flu:
Musarna
Liba
Carmina
Polla
Corodamum promontorium
Abysa
Organa
Dictymi montes
Astoa vicus
Neogilla nauale
Hormanus flu:
Omanum emporium
Omanitę
Cosende alias Bosara
Oraculum Diane
Libanotophoros
Appa
Cryptus portus
Cottabani
Chabuata
Rhabana regia
Lor fluuius
Melanes mōtes Asaborū
Asabi
Asaborum prom:
Macę
Rhegama ciuitas
Anari
Ichthyophagorum sinus
Sacra solis extrema
Cabana ciuit:
Capsina ciuit:
Tylus
Arathos
Vorochtha
Tabiana
Sophcha Chersonesus extrema
Alexandri insula quę & Araci
Sagdana insula
Persicus
Carmanicus sinus
Sinus
Sachalitę
Sachalites sinus, in quo Colymbetes pinici superveribus transnauigauit
Marmatha
Fula
Ange vicus
Ausara
Metacum vicus
Zenobij insulę 7
Sarapiadis in qua fanum
Syagros extrema
Moscha portus
Ascitę
Thalemach oppidum
Emboium vicus
Prionotus mons
Trote
Dioscoridis insula
Dioscoridis ciuitus
INDICVM MARE
VBRVM MARE
Medius meridianus. 84.
reliqui ad hunc inclinantur pro exigentia parallelorum. 13. 27

ASIAE VI TAB:
Arabia petrea
Arabię desertę pars
Persidis pars
Carmanię desertę pars
Sinus Persicus
Carmanicus sinus
Ichthyophagorum sinus
Paragon sinus
Sachalites sinus, in quo Colymbetes pinici superveribus evansnauigauit
Aethiopiae sub Aegypto pars
Aualites sinus
Adulicus sinus
INDICUM MARE
RVBRVM MARE
Medius meridianus 84 reliqui ad hunc mclinantur pro exigentia parallelorum 13. 27

ASIAE TABVLA VII.

Continet Hyrcaniam, Margianam, Bactrianam, Sogdianam, Sacas, & Scythiam intra Imaum.

Ciuitates insigniores quibus cœlestis obseruatio adhibita est, sunt.

	Maxima diei hora	*Distant. horaria à merid. Alexand.*
	HYRCANIAE.	
Hyrcania	$14\frac{1}{2}\frac{1}{3}\frac{1}{12}$	$2\frac{1}{2}\frac{1}{15}$ versus ortum.
Amarusa	$14\frac{1}{2}\frac{1}{3}\frac{1}{12}$	$2\frac{1}{2}$ versus ortum.
	MARGIANAE.	
Antiochia Margiana	15 ferè	$3\frac{1}{15}$ in ortum.
Nigea	15	3. versus ortum.
	BACTRIANAE.	
Characharta	$15\frac{1}{3}$	$3\frac{1}{3}\frac{1}{15}$ in ortum.
Zarispa	$15\frac{1}{3}\frac{1}{15}$	$3\frac{2}{3}$ versus ortum.
Bactra	15	$3\frac{2}{3}\frac{1}{15}$ in ortum.
Maracanda	$14\frac{1}{2}\frac{1}{3}$	$3\frac{1}{3}$ ferè in ortum.
	SOGDIANAE.	
Oxiana	$15\frac{1}{2}$ ferè	$3\frac{1}{2}\frac{1}{3}$ ferè in ortum.
Maruca	$15\frac{1}{3}$	$3\frac{1}{2}\frac{1}{3}$ ferè in ortum.
Drepsa	$15\frac{1}{4}$	4 in ortum.
Alexandria vltima	15	$4\frac{1}{8}$ in ortum.
	SCYTHIAE.	
Aspabota	$15\frac{1}{3}$	$2\frac{1}{2}\frac{1}{3}$ ferè in ortum.
Dauaba	$15\frac{1}{4}$	3 ferè in orientem.

ANNOTATIONES.

In Hyrcaniam.

SOCANDAE fluuij ostia in long. $98\frac{1}{2}$ non $97\frac{1}{2}$ poni Maxeræ præcedentis situs & vera littoris forma requirunt.

Casape omnes collocant in lat. $40\frac{1}{3}$ sed sequentis sorbe positio $40\frac{2}{3}$ dari postulat.

In Bactrianam.

DARGIDI & Oxi mixtio in long. $116\frac{1}{2}$ Cusano & Nou. reliqui 116 tãtum habent, at quia Choana opp. Bactrianæ intra Oxum locari debet, tribuenda est confluxui lon. 117. Latitudinẽ autem eius Nou. ponit 43. reliqui 44. multò nimium, conijcio, in 42. constituendum esse.

Artamis & Zariaspis confluxus ab omnibus in lat. 40 ponitur, id verò nimis propinquum est ipsorum fontibus, existimo deesse fractiones $\frac{1}{2}\frac{1}{3}$.

Dargomanis & Ochi concursui lat. $40\frac{1}{2}$ Nou. reliqui aũt $40\frac{2}{6}$ tribuunt, atque hi quidem iusto minorem haud dubiè, propter nimiam Ochi breuitatem, ille autem vix sufficientem, opinor ergo $40\frac{1}{4}\frac{1}{3}$ restituendum.

In Sogdianam.

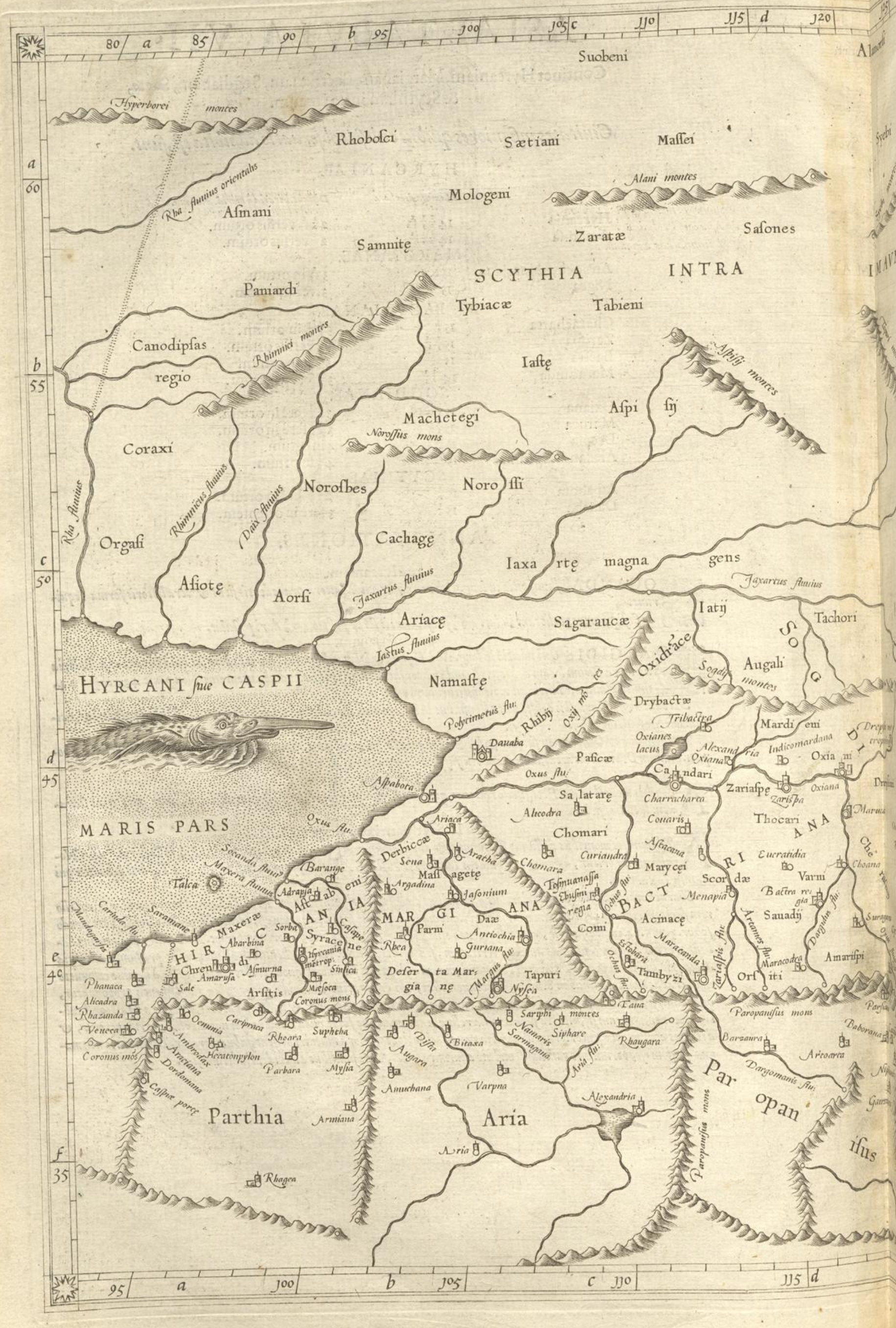
A Sogdijs montibus ait Ptol. fluuios aliquot, quorum plerique sunt ignobiles, in Oxum defluere, inter quos vnus Oxianem lacum efficit.

In Scythiam intra Imaum.

A Rhimmicis montibus defluunt Rhimmus, & alij quidam in Rha fluuium procurrentes, alijq; in Daicem, qui in Norosso monte oritur, à quo & alij quidem Iaxarto se miscent. Ab Aspasijs montib. similiter & à Tapuris labuntur quidamin Iaxartum.

Characharta m 8. lib. vbi insignioribus ciuitatibus cœlestem rationem adhibet Ptol. Villanouanum exemplar orientalior em facit meridiano Alexandriæ horis $3\frac{1}{3}\frac{1}{15}$. quemadmodum hic supra signatum est. Idem videtur Mol. velle, licet mendose hor. 3. min. 34 impressum sit, quum longitudo eius partium 111. non plenè $3\frac{1}{3}$ horas importet. At Nou. & Cus. tantum habent tres horas, cum $\frac{1}{3}$. propius quidem veritatem, sed vereor ne id ex curiosi alicuius in alienum opus præsumpta licentia acciderit, qui ad numeros Ptolemæi castigandam eam distantiam putauerit, quod certè vt in toto opere à nemine committẽdum erat, ita multò minus in 8. libro fieri conueniebat, vbi castigatius elimandæ geographiæ fundamenta proponuntur, quæ tametsi simul omnia vera esse nequeant, tamen quum in quibus sit error, & in quam partem, anteriora ne an consequẽtia peccetur, ignotum sit, intacta simul omnia relinquenda erant, ne fortè quod exactè obseruatum esset, corrumperetur, & delectus eorum, quæ posteriorum diligentia & ratiocinatione veriora inueniri possent, subuerteretur. Differentia non magna quidem est, verùm hæc tantum semel hic admonita volui, vt de similibus aliàs idem iudicium fiat.

X


Hyperborei montes
Rhobosci
Sætiani
Massei
Suobeni
Rha fluuius orientalis
Asmani
Mologeni
Alani montes
Zaratæ
Sasones
Samnitę
SCYTHIA INTRA
Paniardi
Tybiacæ
Tabieni
Canodipsas
Rhimnici montes
regio
Iastę
Aspisij montes
Aspi sij
Machetegi
Norossus mons
Coraxi
Rha fluuius
Rhimnicus fluuius
Daix fluuius
Norosbes
Noro ssi
Orgasi
Cachagę
Iaxa rtę magna gens
Iaxartus fluuius
Asiotę
Aorsi
Ariacę
Sagaraucæ
Iatij
Tachori
Iastus fluuius
HYRCANI sue CASPII
Namastę
Oxidracę
Sogdij montes
Augali
Drybactæ
Tribactra
Mardi eni
Rhibij
Oxij montes
Polyrimetus flu:
Dauaba
Oxianes lacus
Alexandria Oxiana
Indicomardana
Oxia ni
Pasicæ
Oxus flu:
Ca ndari
Zariaspę
Zariſpa
Oxiana
Aspabota
Sa latarę
Charracharca
Alicodra
Couaris
Thocari
MARIS PARS
Ariaca
Chomari
Aſtacana
Curiandra
Eucratidia
Derbiccæ
Sena
Aratha
Chomara
Marycęi
Scor dæ
Varni
Maxera fluuius
Talca
Massagetę
Argadina
Jasonium
Tosmuanassa
Ebusini regia
Menapia
Bactra regia
Sauadij
Saramane
Maxeræ
Sorba
Syracene
Daæ
Antiochia
Comi
Acimacę
Maracanda
Abarbina
Parni
Gurtana
Rhea
Tapuri
Nysea
Tambyzi
Orsiti
Amarispi
Phanaca
Chren di
Amarusa
Asmurna
Sale
Arsitis
Maesoca
Coronus mons
Alicadra
Rhazunda
Venecca
Ocnunia
Caripnica
Rhoara
Supheba
Sarphi montes
Siphare
Rhaugara
Paropanisus mons
Barzaura
Arcoarca
Coronus mós
Ambrodax
Hecatonpylon
Parbara
Mysia
Augara
Bitaxa
Varpna
Alexandria
Dargomanis flu:
Cassiæ portę
Dordomana
Parthia
Armiana
Aria
Aria
Rhagea
Par opan isus

Medius meridianus 114, ad que reliqui inclinantur pro ratione parallelorum 41. 53.
Alanorsi
Syebi
Syebi montes
Tectosaces
Hanc regionem, in qua sunt Syebi montes & Anarei, Ptol: dicit humilem esse & fluminibus irriguam.
IMAVM
Imaus mons
Tapuri montes
Tapurei
Anarei montes
Anarei
Occhardes fluuius
SCYTHIAE extra Imaum pars
Auzacia
Issedon Scythica
Ascatancæ
Ascatancas mons
Caratæ
Massagetę
Iaxartus fluuius
Drinis fluuius
Comari
Basiaris fluuius
Gyrgharta
Grynei Scythæ
Fontes Iaxarti & ascensus a Sogdianis ad Comedorum regionem.
Statio aut receptaculum eorum, qui ad Seras mercatum proficiscuntur.
Turris lapidea
Toornæ
Anieses
Cholbesina
Alexandria ultima
Comedę quorum alta & montana est regio.
SACAE nomades sunt, ciuitates non habent, nemora autem & speluncas habitant.
Cyrrodees
Vandabanda regio
Caucasij montes proprie dicti
Vallis Comedorum qua alter ad Comedorum montanam regionem ascensus est.
Byltæ
Hi montes supereminet ceteros
Indus fluuius
Hydaspis fluuius
Indiæ intra Gangem pars
Gorya
Carnasa
Barborana
Naulibe
Labaca
Ichagurus
Salagisa
Zaradrus fluuius
Astrassus
Baranagra
Ganges fluuius
Margura
Conta
Orza
Passala
Storna
Sapolus
Cacisa
Tachori
Brisa metropolis
Prepsiani
Cyrrhus fluuius
Cous fluuius

ASIAE VII TAB:
Medius meridianus 114, ad que reliqui inclinantur pro ratione parallelorum 41. 53.
Hyperborei montes
Rha fluvius orientalis
Rhobosci
Sætiani
Massei
Suobeni
Alanorsi
Syebi
Tectosaces
Hanc regionem, in qua sunt Syebi montes & Anarei, Ptol. dicit humilem esse & fluminibus irriguam.
Alani montes
Mologeni
Asmani
Samnitę
Zaratæ
Sasones
SCYTHIA INTRA IMAVM
Paniardi
Tybiacæ
Tabieni
Canodipsas
regio
Rhimnis montes
Iastę
Aspisij montes
Tapuri montes
Tapurei
Anarei montes
Anarei
Machetegi
Norysius mons
Aspi sij
Coraxi
Rha fluvius
Rhimnius fluvius
Daix fluvius
Norosbes
Noro ssi
Orgasi
Cachagę
Iaxartus fluvius
Iaxa rtę magna gens
Asiotę
Aorsi
Ariacę
Sagaraucæ
Iatij
Tachori
Iaxartus fluvius
Iaxartus fluvius
Iaxartus fluvius
Oxidracæ
Augali montes
Sogdij montes
Caratæ
Ascatancæ
Massagetę
Ascatancas mons
Oechardes fluvius
SCYTHIAE extra Imaum pars
Auzacia
Asedon Scythica
HYRCANI sive CASPII
Namastę
Pohrimetus flu.
Rhibij montes
Oxij montes
Drybactæ
Tribactra
Mardi ani
Indicomardana
Oxia ni
Drepsa me crovelis
Dauaba
Oxianes lacus
Alexandria Oxiana
Pasicæ
Oxus flu.
Candari
Zariaspę
Zariaspa
Oxiana
Drepsiani
Comari
Iaxartus fluvius
Iaxartus fluvius
Iaxartus fluvius
Iaxartus fluvius
Iaxartus fluvius
Ascatancas mons
Grynei Scythæ
Turris lapidea
Statio aut receptaculum eorum, qui ad Seras mercatum proficiscuntur.
Toornæ
MARIS PARS
Aspabora
Oxus flu.
Salatarę
Alicodra
Chomari
Charracharca
Couaris
Thocari
Marua
Chalbesina
Anieses
Ariaca
Derbicæ
Sena
Massagetę
Aracha
Chomara
Curiandra
Asiacana
Maryçei
Scordæ
Varni
Bactra regia
Sauadij
Alexandria ultima
Comedę quorum alta & montana esse regio.
SACAE nomades sunt, ciuitates non habent, nemora autem & spelunceas habitant.
Talca
Zoramane
Maxera fluvius
Baranę
Adrapsa
Argadina
Jasonium
Tosmuanassa
Ebusmi regia
Menapia
Acimacę
Comi
Cyrrodees
Suragana
Charterua
Vandabandi regio
Vallis Comedorum qua alter ad Comedorum montanam regionem ascensus est.
Byltæ
Maxeræ
Sorba
Syracę
Abarbina
Hyrcania interop.
Sinica
Chrenda
Amarusa
Asmurna
Arsitis
Maesoca
Coronus mons
Sale
Phanaca
Alicadra
Rhazunda
Veneca
Coronus mons
Ommis
Carpinas
Rhoara
Supheba
Anthrax
Hecatompylon
Dordonana
Parbara
Myssa
Cassipe porta
Parthia
Armiana
Rhagea
Derbicæ
Mass agetę
Parm
Daæ
Antiochia
Gurtana
Rhea
Deserta Mar gia ne
Marsus flu.
Tapuri
Nesa
Sarmi
Sarmigania
Siphare
Rhaugara
Bitaxa
Augara
Amuchana
Varpna
Aria
Aria
Alexandria
Tambyzi
Tarias flu.
Orl iti
Maracanda
Paropanisus mons
Barsaura
Paropanisus mons
Paropan isus
Aricoarca
Baborana
Parsana
Catysa
Nuphandi
Gansaca
Amarispi
Indiæ int ra Gan gem pars
Gorya
Carnasa
Barborana
Naulibe
Indus flu.
Tidaspis fluvius
Tribagranus
Labaca
Solagisa
Tarandrai flu.
Asfrassus
Baramagra
Margura
Conta
Orza
Gangis fluvius
Sapolus
Storna
Passala
Byltæ
Imaus mons
Imaus mons
Imaus mons
Imaus mons
montes superemineret ceteros
Imaus mons
Imaus mons
Imaus mons
Imaus mons

ASIAE TABVLA VIII.

Continet Scythiam extra Imaum montem & Sericam.

Ciuitates insigniores, quarum situs est ex cœlestibus obseruatus, sunt hæ.

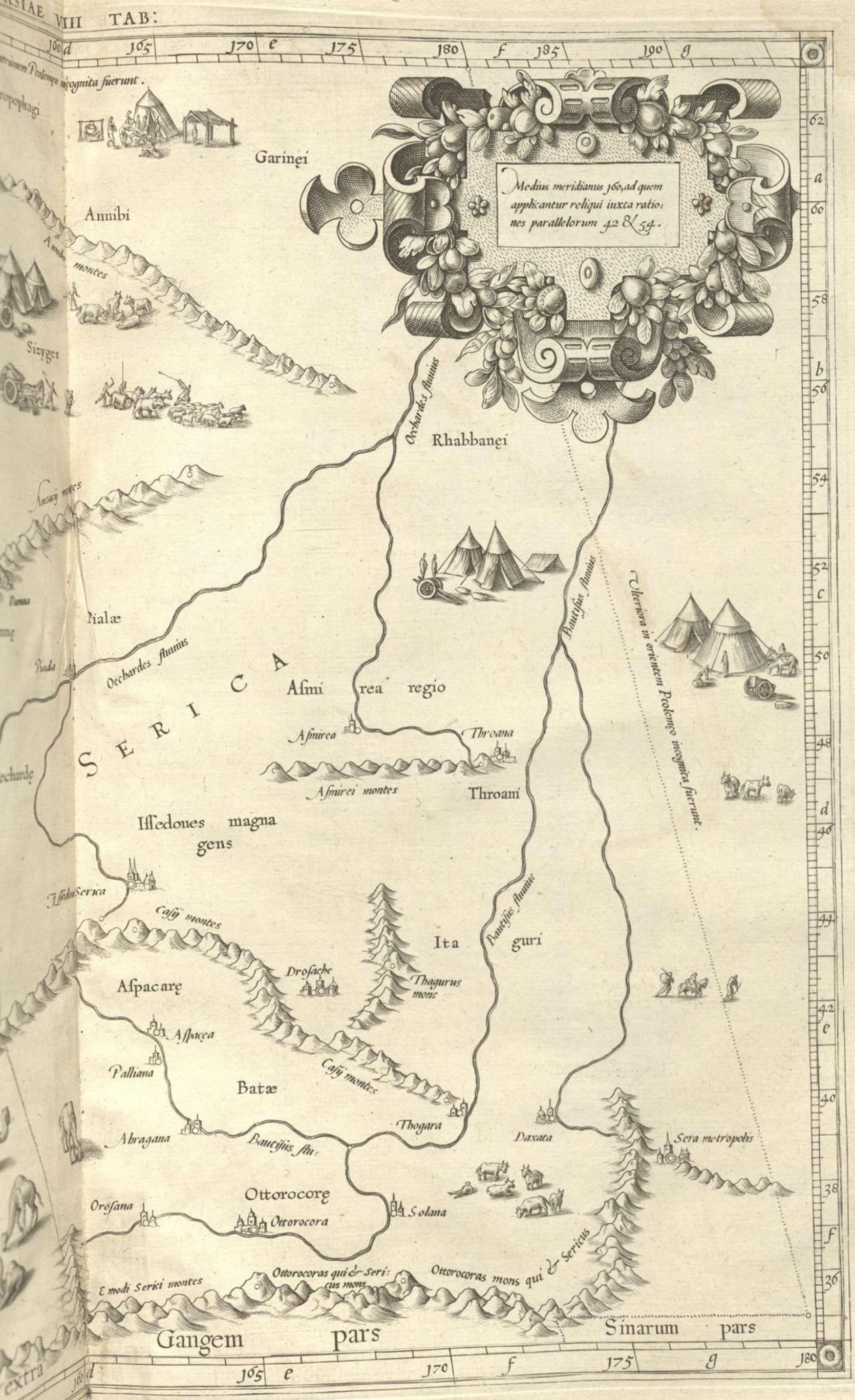
	Maximæ diei horæ	*Distant horariæ à merid. Alex.*
	SCYTHIAE.	
Issedon Scythica	$16\frac{1}{8}$ ferè	6 versus ortum.
Auzacia	$16\frac{1}{3}\frac{1}{12}$	$5\frac{2}{3}\frac{1}{4}$ in ortum.
	SERICAE.	
Issedon Serica	$15\frac{1}{4}$	$6\frac{1}{2}\frac{1}{3}$ ferè in ortum.
Drosache	$15\frac{1}{6}$	$7\frac{1}{7}$ in ortum.
Ottorocora	$14\frac{2}{3}$ ferè	7 in ortum.
Sera metropolis	$14\frac{1}{2}\frac{1}{16}$	$7\frac{1}{2}$. aut totas 8. in ort.

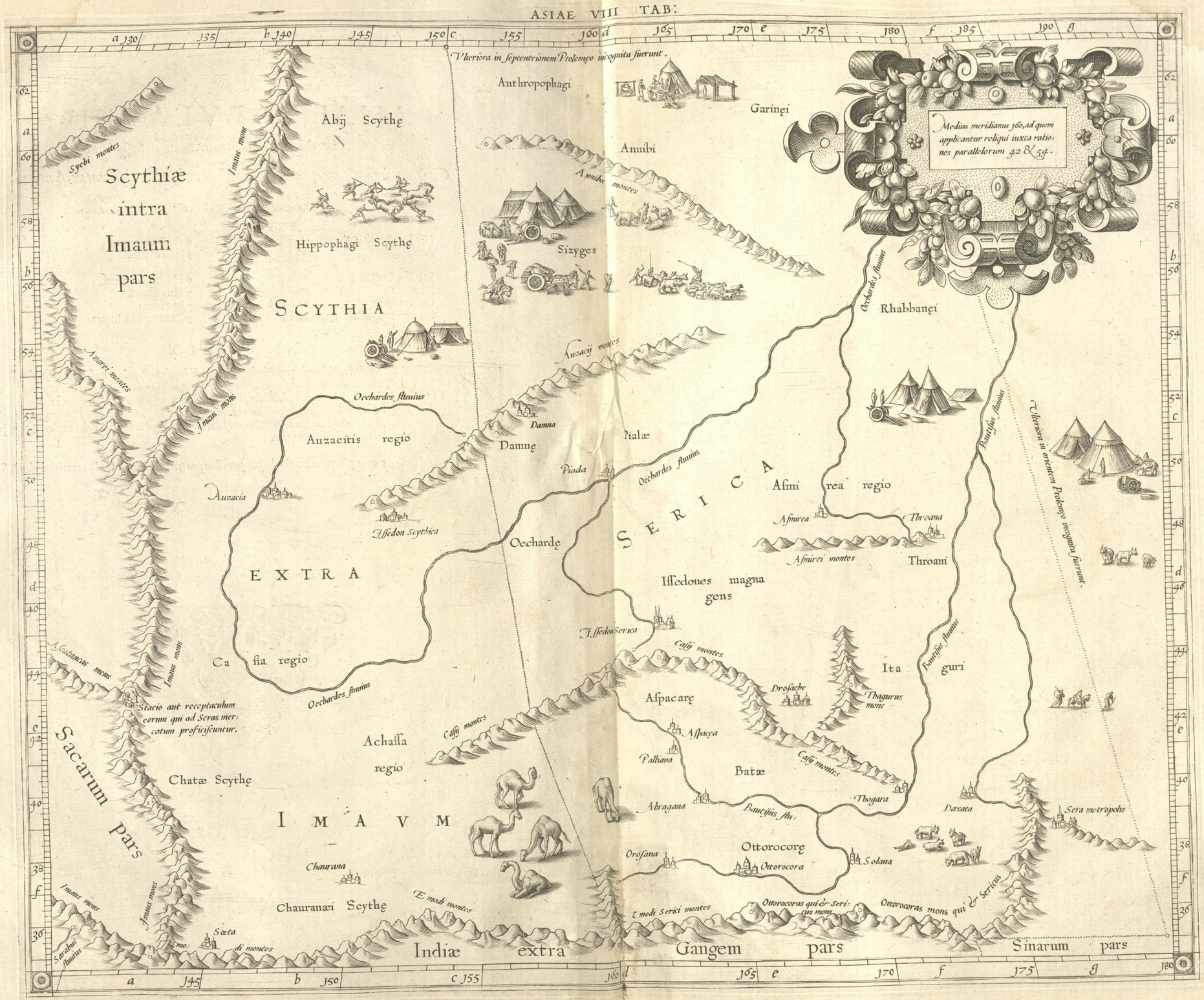
ANNOTATIO.

B *Oechardi fluuij fontibus ad Piadam interstitiũ breuius est, quàm quod hinc ad alterius fluuij apud Piadam confluentis est fontes. Quia igitur pro maxima parte est perpetuum, vt principales fluuij longiores etiam ijs quos absorbent, origines habeant, verisimile omnino est fontes Oechardi in latere Septentrionali Auzatiorum montium existere, & ab ijs non rectà ad Piadam, sed per Auzatios, (apud quos ortum scribit Ptolemæus) Oechardum longis ambagibus circumfluere, priùsquam circa Piadam alterum recipiat.*

Nec est verisimile tam ampla terrarum spacia, per quæ illum præter vulgarium tabularum morem duxi, sine flumine esse.

Vlteriora in septentrionem Ptolemeo incognita fuerunt.
Anthropophagi
Abij Scythę
Scythiæ intra Imaum pars
Sycbi montes
Imaus mons
Hippophagi Scythę
Sizyges
SCYTHIA
Anarei montes
Auzacij montes
Oechardes fluuius
Damna
Damnę
Auzacitis regio
Piada
Auzacia
Issedon Scythica
Oechardę
EXTRA
Issedon Serica
Ca sia regio
Oechardes fluuius
Stacio aut receptaculum eorum qui ad Seras mercatum proficiscuntur.
Sacarum pars
Achassa regio
Chatæ Scythę
IMAVM
Chaurana
Chauranæi Scythę
Emodi montes
Sæta
Indiæ extra
Sarabus fluuius


Medius meridianus 160, ad quem applicantur reliqui iuxta rationes parallelorum 42 & 54.
Garinęi
Annibi
montes
Sizyges
Rhabbanęi
Oechardes fluuius
Bautisius fluuius
Oeteriora in orientem Ptolemęo incognita fuerunt.
Rialæ
SERICA
Asmi rea regio
Asmirea
Throana
Asmirei montes
Throami
Issedones magna gens
Issedo Serica
Casij montes
Ita guri
Drosache
Thagurus mons
Aspacarę
Aspacęa
Palliana
Batæ
Thogara
Daxata
Sera metropolis
Abragana
Bautisius flu:
Ottorocorę
Orosana
Ottorocora
Solana
Ottorocoras qui & Sericus mons
Ottorocoras mons qui & Sericus
Emodi Serici montes
Gangem pars
Sinarum pars


Ulteriora in septentrionem Ptolemeo incognita fuerunt.
Medius meridianus 160, ad quem applicantur reliqui iuxta rationes parallelorum 42 & 54.
Scythiæ intra Imaum pars
Syebi montes
Imaus mons
Abij Scythę
Hippophagi Scythę
SCYTHIA
Anthropophagi
Garinęi
Annibi
Annibæ montes
Sizyges
Auzacij montes
Oechardes fluuius
Rhabbanęi
Damna
Damnę
Piałae
Piada
Auzaciis regio
Auzacia
Issedon Scythica
EXTRA
Oechardę
SERICA
Asmi rea regio
Asmirea
Throana
Asmirei montes
Throani
Issedones magna gens
Issedon Serica
Ca sia regio
Casij montes
Ita guri
Aspacarę
Drosache
Thagurus mons
Aspacęa
Pallana
Batæ
Thogara
Abragana
Ottorocorę
Ottorocora
Solana
Daxata
Sera metropolis
Ulteriora in orientem Ptolemęo incognita fuerunt.
Stacio aut receptaculum eorum qui ad Seras mercatum proficiscuntur.
Sacarum pars
Chatæ Scythę
Achassa regio
IMAVM
Chaurana
Chauranæi Scythę
Sæta
Indiæ extra Gangem pars
Sinarum pars

ASIAE TABVLA IX.

Continet Ariam, Paropanisum, Drangianam, Arachosiam, & Gedrosiam.

Ciuitatum in ea nobiliorum cœlestes obseruationes, sunt hæ.

ARIAE.

	Maxima diei hora.	*Distant. horaria à merid. Alexand.*
Aria	$14\frac{1}{3}\frac{1}{12}$	3 versus ortum.
Bitaxa	$14\frac{1}{2}\frac{1}{4}$	$2\frac{2}{3}\frac{1}{4}$ in ortum.
Alexandria Ariæ	$14\frac{1}{2}$	$3\frac{1}{3}$ versus ortum.
PAROPANISI.		
Naulibis	$14\frac{1}{3}\frac{1}{8}$	$3\frac{1}{2}\frac{1}{3}$ ferè in ortum.
Carura	$14\frac{1}{3}\frac{1}{12}$	$3\frac{1}{2}\frac{1}{3}$ in ortum.
DRANGIANAE.		
Prophthasia	$14\frac{1}{6}$	$3\frac{1}{2}$ versus ortum.
Ariaspa	$13\frac{1}{2}\frac{1}{3}$	$3\frac{1}{4}$ ferè in ortum.
ARACHOSIAE.		
Alexandria	$14\frac{1}{12}$	$3\frac{1}{2}\frac{1}{10}$ in ortum.
Arachotus	14	$3\frac{1}{2}\frac{1}{3}\frac{1}{30}$ in ortum.
GEDROSIAE.		
Cuni	$13\frac{1}{2}\frac{1}{4}$	$3\frac{1}{3}$ in ortum.
Musarna	$13\frac{1}{2}\frac{1}{4}$	$3\frac{2}{3}$ in ortum.
Arbis	$13\frac{1}{4}$	3 in ortum.

ANNOTATIONES.

In Ariam.

IN Cotaca & Tribasina opinor latitudines permutatas esse apud Vil. & Mol. & huius latitudinem esse $33\frac{1}{3}$. Cotacæ verò $33\frac{2}{3}$. Nam & Cus. cum Rom. $\frac{2}{3}$ habent, licet ea gradui 34. corruptè iungant, & sic consueto suo ordine à Cotaca per Tribasinam in Astasanam Ptol. progreditur. Cæterùm quæ sequitur Zimyra, omnibus est in lat. $33\frac{1}{4}$. qui situs ordini Ptolemæi non respondet, in $32\frac{1}{4}$ quidem responderet, at consensum omnium sine apparenti aliquo emendationis argumento infringere nõ sum ausus, præcipuè quod cum Zimyra postrema sit in Ariæ descriptione, longius à præcedentibus distans, voluerit fortè Ptol. à Darcama ordine retrogrado, quo sese offerunt, compendiosiore inquã via paucissimas ciuitates residuas describere.

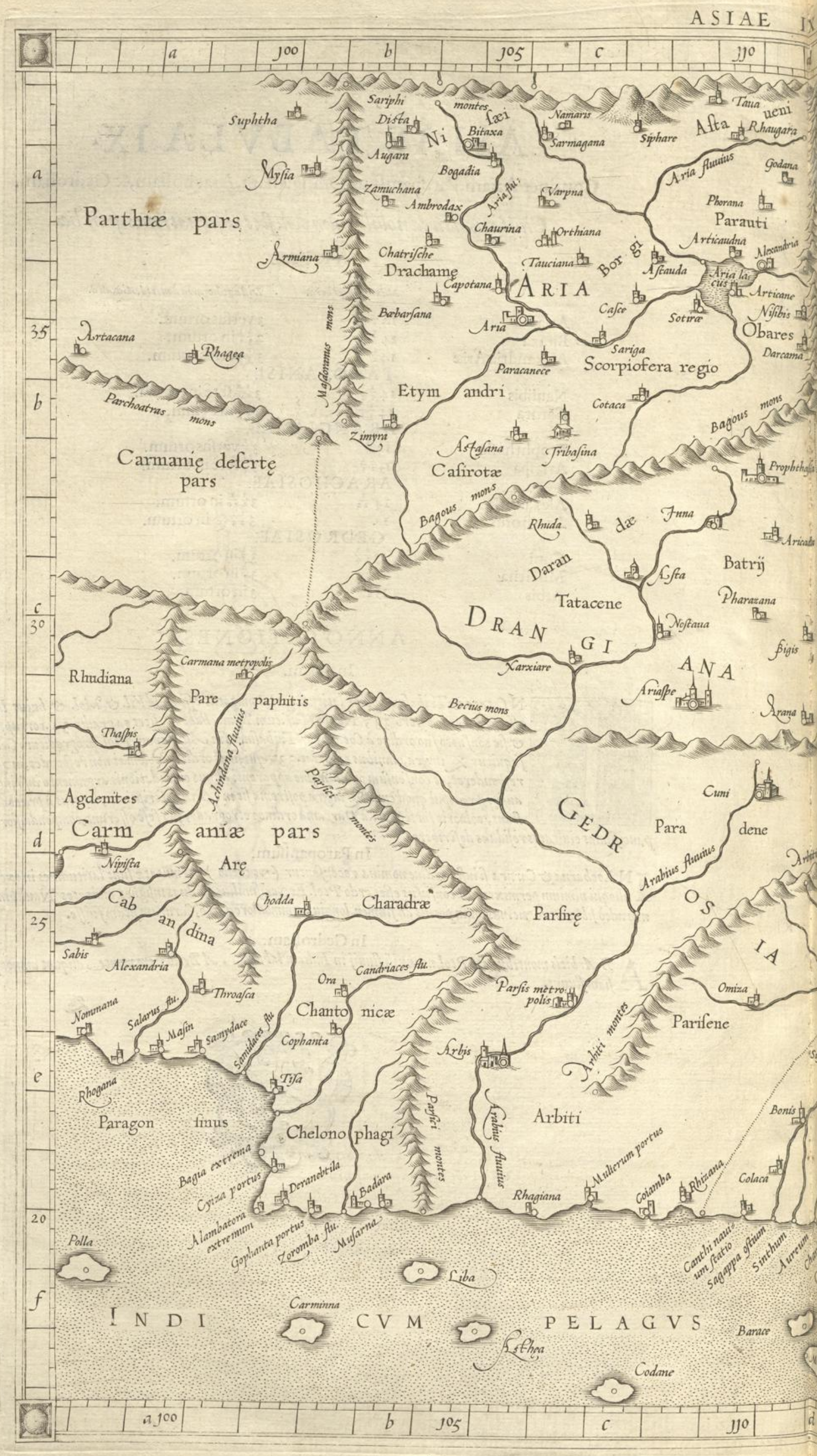
In Paropanisum.

IN Locharna & Carura si iusto ordine nomina recensentur (vt credo) permutatæ sunt latitudines in exemplaribus, alioqui nimium permixtus & confusus esset ordo Ptol. Et verisimilius est duas insignes ciuitates Naulibim & Carurã non adeò sibi mutuò vicinas, quin potius ad flumen, longius commodioreq; loco, Caruram sitam fuisse.

In Gedrosiam.

AB Arbitis montibus ait Ptol. nonnulli fluuij in Indiam labuntur. A Betio item monte aliquot amnes per Gedrosiam fluunt.

Z


ASIAE IX
Parthiæ pars
Suphtha
Mysia
Armiana
Artacana
Rhagea
Parchoatras mons
Carmanię desertę pars
Sariphi
Dista
Augaru
Ni
montes
Sæi
Bitaxa
Bogadia
Zamuchana
Ambrodax
Chaurina
Chatrische
Drachamę
Capotana
Bærbarsana
Aria
Aria flu.
Varpna
Orthiana
Tauciana
ARIA
Bor gi
Astauda
Casce
Sotiræ
Sariga
Scorpiofera regio
Paracanece
Etym andri
Cotaca
Zimyra
Astasana
Tribasina
Casirotæ
Bagous mons
Rhuda
dæ
Funa
Daran
Tatacene
DRAN GI ANA
Lasta
Nostaua
Narxiare
Ariaspe
Becius mons
Namaris
Sarmagana
Siphare
Aria fluuius
Taua
ueni
Asta
Rhaugara
Godana
Phorana
Parauti
Articaudna
Alexandria
Aria lacus
Articane
Nisibis
Obares
Darcama
Bagous mons
Prophthasia
Batrij
Pharazana
Bigis
Arana
Carmana metropolis
Rhudiana
Pare paphitis
Thaspis
Achindana fluuius
Parsici montes
Agdemites
Carm aniæ pars
Nipista
Arę
Cab an dina
Sabis
Alexandria
Throasca
Nommana
Salarus flu.
Masin
Samydace
Samidaces flu
Rhogana
Paragon sinus
Bagia extrema
Cyza portus
Alambatoria extremum
Deranebtila
Badara
Gophanta portus
Zoromba flu.
Musarna
Polla
Liba
Carminna
INDI CVM PELAGVS
Lethea
Codane
Barace
Cuni
GEDR OSIA
Para dene
Arabius fluuius
Parsirę
Charadræ
Chodda
Ora
Candriaces flu.
Chanto nicæ
Cophanta
Tisa
Chelono phagi
Parsici montes
Arbis
Arbiti montes
Parsis metro polis
Omiza
Parisene
Arbiti
Arabius fluuius
Mulierum portus
Rhagiana
Coiamba
Rhizana
Colaca
Bonis
Canthi nauis statio
Sagappa ostium
Sinthum
Aureum
Canthi

TAB:
Caucasij montes
Paropanisus mons
Parsiana
Bolitæ
Hi montes supereminent ceteros Libro 7.º Capit. 1.º
Dargamanis flu.
Barzaura
Artoarta
Catisa
Babora na
Lambatæ
Aristophyli
Niphanda
Dar adræ
Drastoca
Gauzaca
PAROPA
Ambántæ
Caucasij montes
Coas fluuius
Suastenæ
Parsia
Naulibis
Locharna
Gangem
Indus fluuius
Parsij
Paric
Daroacana
Gorya
Goryea
Carura quę & Ortospa na
Carnasa
Suastus flu.
intra
Tarbacana
Naulibi
Parueti montes
Bagarda
Arguda
Barborana
Nagara quę et Dionysiopolis
Poclais
Ithagurus
Parueti montes
Ind
ię
pars
Axola
Drastoca
Gandarę
Pargyetæ
Phoclis
Sabanna
Taxila
Roplutę
Aricaca
Rhizana
Arbaca
Artoarta
Embolima
Alexandria
ARACHOSIA
Arachotus
Andnapana
Pentagramma
Bucephala
Sigara
Coaspa
Banagara
Iomusa
Eoritæ
Codrana
Asigramma
Zaradrus flu.
Sydri
Maliana
Asiace
Gammace
Tiausa
Panaspa
Fons Arachotus lacus
Nigranigramma
Dammana
Becius mons
Budea
Soxetra
Chatriæi
Musarna
Cottobara
Aristobatra
Badara
Azica
Naagrumma
Sudassanna
Modura vel Deorum
Musarnæi
Syrnisica
Raraspa
Oscana
Camigara
Cognandaua
Pardabathra
Binagam
Pisca
Rhammæ
Parabali
Pasipeda
Indus fluuius
Xodrace
Apocopi montes
Sydrus
Indo
Sarbana
Susicana
Barbari
Epitausa
Auxomais
Orbadari
Aufinda
Xoana
Theophila
Patala
Astacapra
Bardaxe ma ciuit.
Minagara
Sapara
Sabalassa
Lombare ostium
Syrastra
Canthi sinus
Tiatura
Monoglossii emporium
Pacidara
Maleum pro.
Barygaza
Lary
ce
Nasica
Medius meridianus iij. ad quem religui inclinantur ratione parallelorum 24. & 34.
115
120
125
35
30
25
20

Parthiæ pars
Carmaniæ desertę pars
Carmaniæ pars
Drachamę
ARIA
Scorpiofera regio
Etymandri
Casirotæ
Rhudiana
Agdenites
Cab andina
Paragon sinus
Chelonophagi
Tatacene
DRANGIANA
Parsirę
Arbiti montes
Arbiti
Parisene
Chantonicæ
Charadræ
Batrij
Cuni
Para dene
GEDROSIA
INDICUM PELAGUS
Canthi sinus
Lary ce
Indo scythia
Indiæ intra pars
Suastenæ
Gandarę
Chatriæi
Musarnæi
Rhammæ
Ambantæ
Parauti
Obares
Bolitæ
Lambatæ
Dar adræ
Gangem
Roplutę
ACHOSIA
Eoritæ
Sydri
Parsij
PAROPANISUS
Paropanisus mons
Gaucasij montes
Hi montes superemineut ceteros Libro 7.° Capit. 1.°
Medius meridianus jjj. ad quem reliqui inclinantur ratione parallelorum 24. & 34.

ASIAE TABVLA X.

In qua continetur India, intra Gangem fluuium.

Insignes in ea Ciuitates, quarum ex cœlestibus est habita ratio, sunt.

	Maxima diei hora.	*Distant. horaria à merid. Alexand.*
Simylla	12 $\frac{1}{2}\frac{1}{3}$ ferè	3 $\frac{1}{3}$ versus ortum.
Muziris emp.	12 $\frac{1}{2}\frac{1}{4}$	3 $\frac{1}{2}\frac{1}{3}$ in ortum.
Chaberis	12 $\frac{1}{2}\frac{1}{3}\frac{1}{14}$. aut 13 ferè	4 $\frac{1}{2}\frac{1}{15}$ ferè in ortum.
Palura	12 $\frac{2}{3}$	5 $\frac{1}{8}$ in ortum.
Caspira	14 $\frac{1}{14}$ ferè	4 $\frac{1}{2}$ ferè in ortum.
Bucephala	14	4 $\frac{1}{3}\frac{1}{30}$ in ortum.
Palibothra	13 $\frac{1}{2}\frac{1}{4}$	5 $\frac{1}{2}\frac{1}{30}$ in ortum.
Patala	13 $\frac{1}{3}$ ferè	3 $\frac{1}{2}$ in ortum.
Barbari	13 $\frac{1}{3}\frac{1}{2}$	3 $\frac{1}{2}\frac{1}{30}$ in ortum.
Barigaza	13 $\frac{1}{12}$	3 $\frac{1}{2}\frac{1}{30}$ in ortum.
Ocena	13 $\frac{1}{4}$	3 $\frac{1}{2}\frac{1}{3}$ ferè in ortum.
Bœthana	13 $\frac{1}{8}$	3 $\frac{1}{4}\frac{1}{3}$ ferè in ortum.
Hippocura	13 $\frac{1}{2}$	4 ferè in ortum.
Carura	13	4 ferè
Modura Pādionis	13	4 $\frac{1}{3}$ in ortum.
Orthura	13	4 $\frac{2}{3}$ in orientem.
Pithynda	12 $\frac{1}{2}\frac{1}{4}$	5 in orientem.

ANNOTATIONES.

ARDAXENAM in 113 $\frac{2}{3}$ 20 $\frac{2}{3}$ scribũt, sed lat. vno gradu minor est, ppter Lonibare ostiũ Indi.

Pacidare pro lon. 113 $\frac{1}{2}\frac{1}{3}$ verisimile est habere 112 $\frac{1}{2}\frac{1}{3}$. pro littoris veriore forma.

Sadini & Viripiratæ sunt pars Ariacæ regionis.

Poduca pro 14 $\frac{1}{2}\frac{1}{4}$ habet lat. 14 $\frac{1}{4}$. ita verus situs littorum requirere videtur.

Hydaspis fontes reliqui in lat. 35. Nou. in 35 $\frac{1}{3}$. existimo in 36 $\frac{2}{3}$ locandos, est enim dignior Adri fluuio, quem in se absorbet, vt altior illi conueniat ortus.

Hypasis fluuij fontes Nou. in lat 35 $\frac{1}{3}$. statuit, opinor in 35 $\frac{2}{3}$ locãdos, alioqui nimis breui cursu, pro nominis sui ratione in Zaradrum effloueret.

Concursus fluuij ex Vindio monte cum Indo ponũt in lon. 122. opinor in 123 constituendum, vbi Asigramma sita est. Simi liter eũ qui ex Arachosia venit, non in lon. 122 $\frac{1}{2}$. sed 121 $\frac{1}{2}$ Indo cõcurrere, propter nimias, vt videtur, alioqui sinuationes.

Nagaram locant in 121 $\frac{1}{2}$. 32 $\frac{1}{2}$. sed quia Drastoca occidentalior in eadem latitudine sequitur, ordinis ratione competit Nagaræ lat. 32 $\frac{2}{3}$.

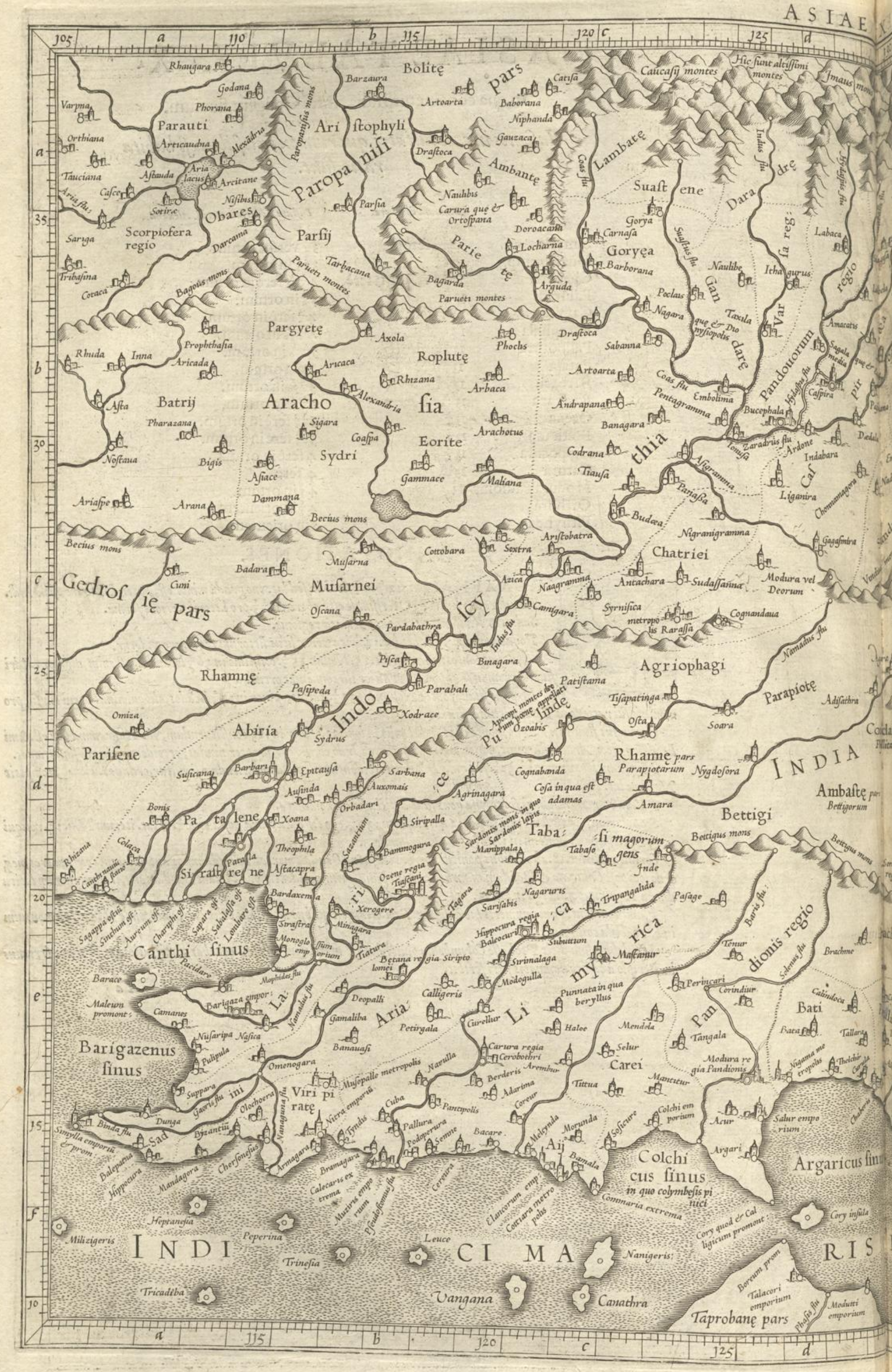
Palindæ & Agriophagi fortè vna gens sunt à victu sic cognominata.

Scopoluram solus Nou. ponit in lon. 134. reliqui in 130 $\frac{1}{4}$. ego ex coniectura posui 134 $\frac{1}{4}$. in lat. iterum Nou. 14. reliqui in 15 $\frac{1}{2}\frac{1}{12}$. ego posui iunctim in 14 $\frac{1}{2}\frac{1}{12}$. vt est verisimile.

Coruncala in lat. 18. ab omnibus ponitur, verùm ita supra Orudios montes in Badiamæos aut Salacenos excurreret, neq; ordo loci post Calligam & Bardamanam hoc patitur, quia igitur occidentalior est quàm Bardamana, etiam minorem latitudinem requirit, posui ergo in lat. 15.

Fluminum fontes quos numeris hic designat Ptol. etiam ex quibus montibus oriantur addit, vnde obliquitas montium in hac tabula colligitur.

In Colchico sinu dicit Ptol. esse Colymbesim pinici, hoc est margaritiferarum concharum piscationem, quam Arrianus in Periplo à capite damnatis fieri scribit.


ASIAE
Rhaugara
Godana
Varpna
Phorana
Parauti
Orthiana
Articaudna
Alexãdria
Tauciana
Asbauda
Aria lacus
Arcitane
Casce
Sorire
Nisibis
Obares
Scorpiofera regio
Sariga
Darcanna
Tribasina
Coraca
Bagouis mons
Paropanisus mons
Ari stophyli
Paropa nisi
Barzaura
Bolitę
pars
Artoarta
Baborana
Catisa
Niphanda
Drastoca
Gauzaca
Ambantę
Nauhbis
Carura quę & Ortospana
Parsia
Parsij
Pariete tę
Tarbacana
Pariuęti montes
Bagarda
Doroacana
Locharna
Arguda
Caucasij montes
Hic sunt altissimi montes
Imaus mons
Lambatę
Coas flu
Suast ene
Gorya
Carnasa
Goryęa
Barborana
Suastus flu
Dara drę
Indus flu
Hydaspis flu
Labaca
Naulibe
Ichagurus
Gan darę
Poclaus
Nagara
Taxila quę & Dionysiopolis
Var ia reg.
Drastoca
Sabanna
Phochs
Pargyetę
Axola
Roplutę
Aricaca
Rhizana
Arbaca
Alexandria
Rhuda
Inna
Prophthasia
Aricada
Asta
Batrij
Pharazana
Aracho sia
Sigara
Coaspa
Arachotus
Nostaua
Bigis
Asiace
Sydri
Eorite
Gammace
Maliana
Dammana
Ariaspe
Arana
Becius mons
Gedrosię pars
Cuni
Badara
Musarna
Musarnei
Oscana
Cottobara
Sextra
Aristobatra
Azica
Naagramma
Camigara
Syrnisica
metropolis Rarassa
Cognandaua
Chatriei
Antachara
Sudassanna
Modura vel Deorum
Gagasintra
Nigranigramma
Budęa
Pariaßa
Asigramma
Tiausa
Codrana
Tomisa
Zaradrius flu
Ardone
Indabara
Liganira
Chomanagora
Cas thia
Andrapana
Banagara
Pentagramma
Embolima
Bucephala
Caspira
Sagala media
Amaratis
Pandouorum regio
Hydaspis flu
Pir
Dædala
Pyrsina
Cymnosophistę
Empedibra
Nadabandapa
Caspirina
Indus flu
Pyrsina
Phyllinę
Sorę no
Sora bristi regio
Agra
Nagadus flu
Coctallum Pillicarum
Indo pars
Rhamnę
Pasipeda
Parabali
Omiza
Abiria
Xodrace
Sydrus
Parisene
Pisca
Pardabathra
Binagara
Indus flu
Agriophagi
Patistana
Tisapatinga
Parapiotę
Adisathra
Namadius flu
Apocopi montes dicti rum pœne appellari
Ozoabis
Osta
Soara
Rhamnę pars Parapiotarum
Nygdosora
INDIA
Cognabanda
Cosa in qua est adamas
Amara
Ambastę pars Bettigorum
Bettigi
Bettigus mons
Susicana
Barbari
Epitausa
Ausinda
Sarbana
Auxomais
Orbadari
Agrinagara
Bonis
Pa ta lene
Xoana
Theophila
Sazanirium
Siripalla
Bammogura
Sardonix mons in quo Sardonis lapis
Taba si magorum gens
Tabaso
Manippala
Jnde
Rhizana
Colaca
Si ral re ne
Astacapra
Ozene regia Tiaszani
Xerogere
Nagaruris
Sarisabis
Tagara
Trupangalida
Pasage
Bardaxema
Strastra
Monoglo emp
Minagara
Tiatura
Hippocura regia Balcocuri
Subuttum
Mascanur
Tenur
Baris flu
Brachme
Canthi sinus
Sagappa ostia
Sinchum ost.
Aureum ost.
Charyph ost.
Sapara ost.
Sabalassa ost.
Lombare ost.
Pacidare
Mophides flu
Barace
Maleum promont.
Barigaza empor.
Camanes
Nusaripa
Nasica
Pulipula
Barigazenus sinus
Omenogara
Mandadus flu
Deopalli
Gamaliba
Banauasi
Aria
Petirgala
Calligeris
Modogulla
Sirinalaga
Betana regia Siripto lomei
Punnata in qua beryllus
Haloe
Curellur
Carura regia
Cerobothri
Arembur.
Mendola
Selur
Carei
Tangala
Perincari
Corindiur
Calindoca
Bati
Bata
Tallara
Modura regia Pandionis
Nigama metropolis
Thelchir
Tittua
Mantutur
Suppara
Yaoris flu
Olochoera
Dunga
Binda flu
Sad
Byzantiu
Simylla emporiu & prom.
Balepana
Hippocura
Mandagora
Chersonesus
Armagara
Nanagunna flu
Viri pi ratę
Nicra emporiu
Musopalle metropolis
Narulla
Berderis
Adarina
Coreur
Cuba
Tyndis
Pallura
Pantopolis
Podoperura
Semne
Bacare
Melynda
Aij
Morunda
Bamala
Sofiçure
Colchi em porium
Acur
Salur empo rium
Argari
Argaricus sinus
Colchi cus sinus in quo colymbesis piscici
Commaria extrema
Cory quod & Caligicum promont.
Cory insula
Bramagara
Calecaris extrema
Muziris emporium
Pseudostomus flu
Cerevira
Elancorum emp.
Cottiara metropolis
Heptanesia
Milizigeris
Peperina
Leuce
Trinesia
INDI CI MARIS
Nanigeris
Tricadiba
Vangana
Canathra
Boreum prom
Talacori emporium
Phasis flu
Modutti emporium
Taprobanę pars

Sacarum pars
Byltę
Scythiæ intra Jmaum pars
Chaurana
Chauranęi Scythę
Jmaus mons
Emodi montes
Tacorei
Indię extra Gan:
Selampura
Beyrrus mons
Canogiza
Cassidia
Corancali
Suanagura
Passalę pars
Gemmosophistę
Nanichę
Prasi atę
Brolingę
Bardaotis
Sambalaca
Boreca
Sigalla
Corygaza
Palibothra regia
Athenagurum
Condota
Thamalites
Celydna
Tilædę
Ganges fluuius
Maruęna
Oreophanta
Asthagura
Vxentus mons
Panassa
Phyllitę
Poruari
Maleta
Bridama
Vindus mons
Tholobana
Malaba
Aspathis
INTRA GANGEM
Adisathri
Sageda metropolis
Balantipirgum
Adisathrus mons
Cartinaga
Aganagora
Parisara
Cocconagę
Dosara
Sibrium
Tasopium
Cartasina
Talarga
Opotura
Dryllo phyllitę
Saba
Sorę nomades
Sangamarta
Ozoana
Caricardama
Benagorum
Ganga ridę
Badiamęi
Castra
Magaris
Tathilla
Cocala
Cosamba
Palura
Sala ceni
Minnagara
Mapura
Calliga
Tennagora
Bere
Carmara
Magur
Poduca emp
Poleur
Picendaca
Carige
Scopolura
Iatur
Icarta
Bardamana
Coruncula
Suppara
Cottobara
Canagara
Pharitra
Caticardama
Nanigena
Palura
Cottis
Candipatna
Tyna flu
Maliarpha emporium
Susuara
Coddura
Locus vnde soluunt in Chrisen nauigantes
Gangeticus sinus
Medius meridianus 128, ad quem reliqui inclinati sunt ratione parallelorũ 17 & 31.

Medius meridianus 128, ad quem reliqui inclinati sunt ratione parallelorũ 17 & 21.
INDIA INTRA GANGEM
INDICI MARIS PARS
Gangeticus sinus
Barigazenus sinus
Canthi sinus
Colchicus sinus in quo colymbetis piscici
Argaricus sinus
Taprobanę pars
Scythiæ intra Imaum pars
Chauranęi Scythę
Sacarum pars
Indię extra Gangem
Tacorei
Corancali
Passalę pars
Gedrosię pars
Scorpiofera regio
Parauti
Paropanisi
Ariastophylini pars
Bolitę
Byltę
Cylindrine
Dati
Nanichę
Prasiatę
Gymnosophistę
Brolingę
Poruari
Phyllitę
Adisathri
Cocconagę
Saba
Dryllophyllitę
Badiamęi
Sala
Cocconagę
Ganga
Ganges fluuius
Tilædę
Athenagurum
Palibothra regia
Corygaza
Malthba
Sigalla
Borœca
Sambalaca
Sagala
Cindia
Ganges flu.
Canagora
Tamasis
Sambalaca
Adisdara
Aninacha
Toana
Persacra
Samaba
Batan cesara
Orza
Passala
Sapolus
Storna
Heorta
Rhappha
Sacadas flu.
Emodi montes
Selampura
Canogiza
Cassidia
Suanagura
Beyrrus mons
Imaus mons
Sacadas flu.
Indus flu.
Gangeticus sinus
Cambysium os
Magnum os
Cambersburum os
Psuchosomum
Anatholi os
Locus vnde soluunt in Chrisen nauigantes
Taprobanę pars
Argari
Salur emporium
Acur
Colchi emporium
Colchi
Aij
Aria
Aracho sia
Eorite
Sydri
Gedrosię pars
Musarnei
Rhamnę
Abiria
Parisene
Indo scythę
Pu
Agriophagi
Parapiotę
Rhamnę pars Parapiotarum
Nygdosora
Bettigi
Ambastę pars Bettigorum
Taba si magorum gens
Sorę nomades
Sorę Arcati regia
Sangamarta
Brachmani magi
Tachilla
Arurei alias Orudij montes
Tennagora
Orthura regia Sarmatę
Carmara
Bardamana
Coruncula
Canagara
Pharura
Caticardama
Nanigena
Palura
Cottobara
Cocala
Minnagara
Mapura
Calliga
Cosamba
Palura
Ganges flu.
Ganges regia
Talegramma
Ozoana
Benagorum
Caricardama
Tasopium
Sibrium
Opotura
Panassa
Vxentus mons
Asthagura
Oreophanta
Balantipirgum
Sageda metropolis
Malæta
Aspathis
Thaualates
Condota
Celydna
Cartinaga
Cartasina
Aganagora
Parysara
Talarga
Manęna
Tholobana
Bardaotis
Stagabaza
Curaporina
Vadubandagar
Empelathra
Dædala
Pasana
Caspira
Amacatis
Sagala
Labaca
Lacida
Batanagra
Aristiara
Ichagurus
Naulibę
Poclas
Nagara
Carnasa
Goryea
Barborana
Lambatę
Suastene
Dara
Ambantę
Nauhbis
Carura quę & Ortospana
Doroacana
Locharna
Arguda
Bagirda
Parueti montes
Drasfoca
Sabanna
Artoarta
Andrapana
Banagara
Embolima
Pentagramma
Bucephala
Indabara
Liganira
Chemanagora
Gagasmira
Nigranigramma
Chatriei
Antachara
Sudassanna
Modura vel Deorum
Cognandaua
Syrnisica metropolis Rarassa
Ozoabis
Cosa in qua est adamas
Amara
Tisapatinga
Osta
Soara
Adisathra
Nanagiuna flu.
Nanadius flu.
Patistama
Bunagara
Parabali
Pardabathra
Pyscia
Xodrace
Sydrus
Sarbana
Auxomais
Orbadari
Siripalla
Bammogura
Ozeni regia Tiasgani
Xerogere
Sarsabis
Nagaruris
Trupagalida
Pasage
Baris flu.
Tenur
Mosamur
Srinalaga
Modogulla
Calligeris
Curellur
Cartura regia
Cerobothri
Arembur
Berderis
Adarina
Coreur
Pancyolis
Palliura
Pedoportura
Semne
Bacare
Cuba
Ispula
Naulla
Musopalle metropolis
Omenogara
Banauasi
Petirgala
Gamaliba
Deopalli
Mudogulla
Punnata in qua beryllus
Haloe
Mendola
Tangala
Modura regia Pandionis
Selur
Carei
Tittua
Mancicur
Colchi emporium
Sossure
Argari
Acur
Salur emporium
Chaberis
Malanga regia Bassaranagis
Cottis
Candipatna
Petyndra metropolis
Cancacosia emporium
Alosigne emporium
Malarpha emporium
Tyna flu.
Susuara
Coddura
Nanigeris
Canathra
Vangana
Tricadtha
Milizigeris
Heptanesia
Peperina
Trinesia
Leuce
Mandagora
Hippocura
Cherson insula
Byzantiu
Sinyala emporia
Dunga
Buda flu.
Sad
Sagappa os
Sinchum os
Aurium os
Charaphy os
Sagara os
Sadadasa os
Lambara os
Barace
Maleum promont.
Camares
Nusaripa
Nasica
Fubpula
Suppara
Vaiaraj flu.
Olochera
Viri piratę
Armagara
Bramagara
Calecaria ex trema
Muziris emporium
Pseudofamus flu.
Corura
Clanorum emporium
Coccara metropolis
Leuce
Nanigeris
Borcum prom.
Talacori emporium
Modutti emporium
Phasis flu.
Cory insula
Cory quod & Caligicum promont.
Colymbetis piscici
Colymbaria extrema
Argaricus sinus
Chaberis
Tyna flu.
Malarpha emporium
Malange emporium
Cottis
Poleur
Picendaca
Carige
Iatur
Icarea
Scopolyra
Phruriti seu Iadium
Magur
Sobara emporia
Podaca emporium
Bere
Arni
Meso
Aria
Bati
Pan
Li myrica
Aria
Lai
Cantha
Barigazenus
Viri piratę
Aij
Colchi
Argaricus sinus
Taprobanę pars
Indi
Ci ma
Ris pa
Gangeticus sinus
Cambysium os
Magnum os
Cambersburum os
Psuchosomum
Anatholi os
Locus vnde soluunt in Chrisen nauigantes

ASIAE TABVLA XI.

Continet Indiam extra Gangem & Sinas.

Ciuitatum in ea insigniorum cœlestes constitutiones, sunt hæ.

INDIAE EXTRA GANGEM.

	Maxima diei hora.	*Distant. horaria à merid. Alexand.*
Tacolà	12 $\frac{1}{4}$	6 $\frac{2}{3}$ in ortum.
Zabe	12 $\frac{1}{4}$ paulò amplius	7 $\frac{1}{3}$ in ortum.
Tosala	13 $\frac{1}{4}$	6 versus ortum.
Tugma	13 $\frac{1}{3}$ $\frac{1}{44}$	6 $\frac{1}{6}$ versus ortum.
Triglyphon	13 $\frac{1}{8}$	6 $\frac{1}{4}$ versus ortum.
Marcura	12 $\frac{1}{2}$ $\frac{1}{4}$	6 $\frac{1}{2}$ in ortum.
Rhandamarcottà	13 $\frac{1}{2}$ $\frac{1}{4}$	7 $\frac{1}{2}$ ferè in ortum.
Argentea Metrop.	12 $\frac{1}{2}$	7 $\frac{1}{8}$ versus ortum.

SINARVM.

Aspithra	13	7 $\frac{2}{3}$ $\frac{1}{39}$ versus ortum.
Sinæ metrop.	12 $\frac{2}{3}$ $\frac{1}{8}$	8 ferè versus ortum.
Cattigara statio	12 $\frac{1}{3}$	$\frac{1}{8}$ $\frac{1}{4}$ versus ortum.

ANNOTATIONES.

ONTES *Daonæ in montibus Damasis opinor, in lat. 27 $\frac{1}{2}$. non 20 $\frac{1}{2}$ consistere.*

Pro: Sinus Magnus: fortè legendum fuerit: Sinus Mangus, & pro: Magnum promontorium, Mangum promont. Est enim hic idem ille sinus qui hodie inter Cataium & Mangi prouinciam situs est. Neque enim Mangi nomen recens esse puto, & minima est differentia inter Mangi & Magni, vt facillimus ex vno, in alterum sit lapsus.

Catabeda, Tecosanna, Sadus, Temala, & Besynga fluuij ex Meandro monte oriuntur Ptol.

Historica hæc, præter ea quæ tabulæ inscripsi, annotat Ptolemæus.

TILEDE *circa Bepyrrum montem sunt homines breues, incurui, crassi, fronte latiores, & colore albi.*

In Argentea regione dicuntur multa esse metalla non signata (quibus videlicet mercantur.)

Aurea regio multa auri metalla habet, qui eam incolunt similiter sunt albi colore, crassi & breues atq; simi.

Montana quæ inter Daonas sunt & Lestorum regionem tigres habent & Elephantes. Qui autem Lestorum siue Prædonum regionem colunt, ferini esse dicuntur, & in specubus habitare, ac pellem habere Hippopotamis similem, quæ sagittis minimè traijci potest.

In Triglyphonte regia galli gallinacei barbati esse dicuntur, & corui Psitacique albi.

In Maniolis insulis tanta est vis magnetum, vt nauigia quæ clauos ferreos habent, detineantur, ideo illa ligneis compaginant. Et ob hoc ea super trabibus in sicco firmari asserunt.

Sinarum metropolim ærea mœnia habere negant, aut quicquam memoratu dignum.

Sacarum pars

Scythię intra Imaum pars

Imaus mons

Chaurana

Ganges fluuius

Margara

Passala

Orza

Sannaba

Adisclara

Cindia

Sagala

Sambalaca

Boræca

Sæta

Emodi montes

Tacorei

Aminachę

Selampura

INDIA

Canogiza

Cassidia

Coanca

Aminacha

Troana

Gangani

Corancali

Suanagura

Eldana

Indaprathę

Asanamara

Sagoda

Iberingę

Bardeotis

Sugalla

Passalę

Maliba

Corygaza

Athenagurum

Tilędę qui & Basadę

Indię in tra Gangem pars

Palibothra regia.

Tamalites

Cordora

Celydna

Asthagura

Oreophanta

Manięna

Alosanga

Daba sę

Cartinaga

Aganagora

Tosale metr.

Tugma metrop.

Naugologę quod significat mundum nudum

Dosara

Parisara

Talarga

Tamerę anthropophagi

Caricardama

Cartasina

Cirracia in nitur oppidis et mala Pentapolis bathru

Trigliphon & Trilingum

regia quę

Cocala

Cosantha

Ganges regia

Magnum os

Palura

Cambysian os

Pleudostomum ost

Cambrycharum ost

Antibeli ostium

Baracura rium

empo:

Daonę

Mesolia

Musapura

Minnagara

Adamas fluuius

Aurea regio

Samba ciuitas

Argentea regio

Sinus Gangeticus

Sippara

Cottobara

Manda flu:

Canagara

Catticardama

Nanigæna

Palura

Sadus flu:

Sala ciuitas

Berabonna emporium

Befyngi tis

Locus unde soluunt in Chrysen nauigantes

Bazacata, cuius incolę vocantur Aginatę, qui nudi semper degere feruntur, in hac conchę sunt multę.

Temala flumen

Temala promont:

Sabaracus sinus

Bone fortunę insula.

Aequinoctialis circulus.

Chrisoana flu:

Aurea chersonesus

Maniolę insulę decem, quarum incolę sunt anthropophagi, in his gignitur magnes.

Barussæ insulę quinque anthropophagorum.

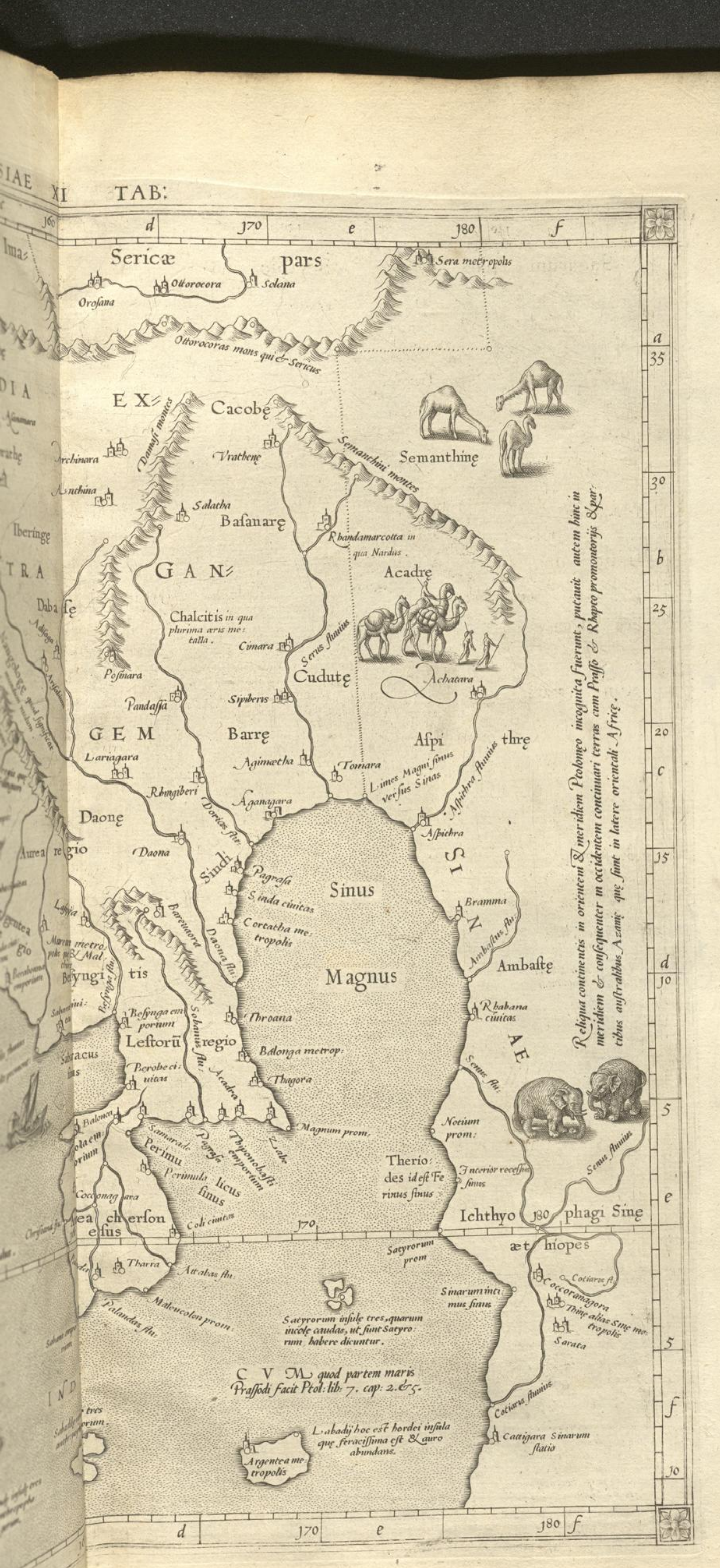
MARE INDICUM

Sabana emporium

Sabadibę insulę tres anthropophagorum.

Sindę insulę tres anthropophagorum.

Medius meridianus 160, reliqui ad eum inclinantur iuxta rationes Aequinoctialis & 25. paralleli in parte borea, 5 vero in parte australi.


Sericæ pars
Sera metropolis
Ottorocora
Solana
Orosana
Ottorocoras mons qui & Sericus
EX
Cacobę
Damasi montes
Vrathenę
Semanthini montes
Semanthinę
Salatha
Basanarę
Rhandamarcotta in qua Nardus.
GAN
Acadrę
Chalcitis in qua plurima æris metalla.
Cimara
Serus fluvius
Cudutę
Achatara
Posmara
Pandassa
Siphberis
GEM
Barrę
Aspi
Larigara
Agimætha
Tomara
Limes Magni sinus versus Sinas
Aspithra fluvius
Rhingiberi
Aganagara
Aspithra
Daonę
Daona
Sindi
Pagrasa
Sinda civitas
Cortatha metropolis
Sinus
Magnus
Bramma
Ambastus flu.
Ambastę
Daona flu.
Throana
Rhabana civitas
Lestorū regio
Balonga metrop.
Thagora
Acadra
Berobe civitas
Magnum prom.
Notium prom.
Therio des id est Ferinus sinus
Interior recessus sinus
Ichthyophagi Sinę
æthiopes
Satyrorum prom
Cotiaru fl.
Coccoranagora
Thinę alias Sinę metropolis
Sarata
Sinarum incimus sinus
Attabas flu.
Maleucolon prom.
Palandas flu.
Satyrorum insulę tres, quarum incolę caudas, ut sunt Satyrorum habere dicuntur.
CVM quod partem maris Prassodi facit Ptol: lib: 7. cap: 2. & 5.
Cotiarus fluvius
Caligara Sinarum statio
Labadij hoc est hordei insula quę feracissima est & lauro abundans.
Argentea metropolis
Reliqua continentis in orientem & meridiem Ptolomęo incognita fuerunt, putauit autem hinc in meridiem & consequenter in occidentem concinuari terras cum Prasso & Rhapto promontorijs Spartibus Australibus Azanię quę sunt in latere orientali Africę.

ASIAE XI TAB:
Sacarum pars
Scythię intra Imaum pars
Sericæ pars
Sera metropolis
Ottorocora
Solana
Orosana
Ottorocoras mons qui & Sericus
Tauus mons
Ganges fluuius
Margara
Passala
Orza
Sannaba
Adisdara
Cindia
Sagala
Bardeotis
Malba
Palibothra regia.
Indię in tra Gangem pars
Tacorei
Canogiza
Cassidia
Aminachę
Selampura
IN DIA
Asanamara
Indaprathę
Eldana
Sagoda
Corancali
Suanagura
Passalę
Boræa
Sugalla
Corygaza
Tamalites
Asthagura
Oreophanta
Cartinaga
Dosara
Caricardama
Carcasina
Tilede qui & Basadę
Iberingę
TRA
Daba sę
Alosanga
Agamagora
Parisara
Talarga
Tamerę anthropophagi
Tugma metrop.
Tosale metr.
Naugolagę
Cirradia
Trilingum
Baracura rium
Aurea regio
Samba ciuitas
Argentea regio
Sada ciuitas
Berabonna emporium
Lassyra
Mareura metropolis quę & Malchiura
Besyngi tis
Besynga emporium
Lestorū regio
Sabara ciuitas
Sabaracus sinus
Perobe ciuitas
Tomala fluuius
Tomala promont.
Bazacata, cuius incolę vocantur Aginatę, qui nudi semper degere ferunturur, in hac conchę sunt multę.
Mesolia
Sinus Gangeticus
Sippara
Cottabara
Manda flu.
Canigara
Catiardama
Manigena
Pahura
Locus unde solium in Chersen navigantes
Bone fortunę insula.
Aequinoctialis circulus.
Chrisoana flu.
Aurea chersonesus
Coccomagara
Coli ciuitas
Perimulicus sinus
Perimu
Samorade
Pagrasi
Pipponassi emporium
Leche
Acadra
Magnum prom.
Therio des id est Ferinus sinus
Nocium prom.
Interior recessus sinus
Ichthyophagi Sinę
Semus fluuius
Semus flu.
Semanthini montes
Semanthinę
Cacobę
Vrathenę
Salatha
Basanarę
Rhandamarcotta in qua Nardus.
GAN
Acadrę
Chalcitis in qua plurima æris metalla.
Cimara
Cudutę
Achacura
Posinara
Pandassa
Sipberis
GEM
Barrę
Aspi thrę
Lariagara
Agimæcha
Tonara
Limes Magni sinus versus Siras
Rhngiberi
Aganagara
Doricus flu.
Aspichra fluuius
Aspichra
Daonę
Daona
Sindi
Pagrasa
Sinda ciuitas
Corcatha metropolis
Sinus Magnus
SINAE
Bramma
Ambastę
Rhabana ciuitas
Throana
Belonga metrop.
Thagora
Rhabanus flu.
Reliqua continentis in orientem & meridiem Ptolomęo incognita fuerunt, pucauit autem hinc in meridiem & consequenter in occidentem concinnari terras cum Prassio & Rhapeo promontorijs Spur: cibus australibus. Azanię quę sunt in latere orientali Africę.
Mamiole insulę decem, quarum incolę sunt anthropophagi, in his gignitur magnes.
Barussę insulę quinque anthropophagorum.
Sabana emporium
Sabadibę insulę tres anthropophagorum.
Sindę insulę tres anthropophagorum.
MARE INDI
Sacyrorum prom.
Sacyrorum insulę tres, quarum incolę caudas, ut sunt Satyrorum, habere dicuntur.
CVM quod partem maris Prassodi facit Ptol. lib. 7. cap. 2. & 5.
Labadij hoc est hordei insula quę feracissima est & auro abundans.
Argentea metropolis
Cotiaras flu.
Cottiarus fluuius
Caatigara Sinarum statio
Sinarum intimus sinus
æthiopes
Cocoranagora
Thinę aliąs Sinę metropolis
Sarata
Medius meridianus 160, reliqui ad eum inclinantur uxta rationes Aequinoctialis & 25. parallelo in parte borea, 5 vero in parte austrina.

ASIAE TABVLA XII.

Continet Taprobanam.

Insignes in ea ciuitates hanc rationem cœlestem habent.

	Maxima dici hora	*Distant. horaria à merid. Alex.*
Talacori emporium	$12\frac{2}{3}$	$4\frac{1}{3}\ \frac{1}{15}$ versus ortum.
Agadiba	$12\frac{1}{2}$	$4\frac{1}{2}\ \frac{1}{10}$ in orientem.
Maagrammum metrop.	$12\frac{1}{4}$ ferè	$4\frac{1}{4}$ ferè versus ortum.

Historica hæc Ptol. in Taprobanæ descriptione annotauit, præter ea quæ tabulæ inscripsi.

QVI Taprobanam habitant, omnes ferè mulierum crinibus tecti sunt. Nascitur in hac oriza, mel, gingiber, berillus, hyacinthus, aurum, argentum, cæterorumq; metallorum species. Gignit Elephantes & tigres. Phasis & Ganges fluunt ex montibus Galibis, Soana, Azanus & Baracus fluunt ex Malea monte.

Nihil in hac tabula controuersum inuenio, quod annotationem castigationemue requirere videatur.

Cc

ASIAE XIII TAB.
Indiæ in tra
Cherso nesus
Nitra empo:
Tyndis
Arma gara
Brain
agara
Podopeura
Sosicure
Argari
Bamala
Colchi em: porium
Solenus fluuius
Nauagana flu:
Calecaris extrema
Muziris empo:
Pseudostomus fl:
Semne
Cerura
Bacare
Batis fluuius
Melynda
Elancorum empo:
Coltiara metropolis
Commaria extrema
Cory prom: quod & Calliaucum
Cory
Boreum prom:
Peperina
Trinesia
Leuce
Vangana
Canathra
Nangerus
Galba extrema
Galibi
Margana ciuit:
Iogana ciuitas
Galibi montes
Phasis fluuius
Anurogram: mum regia
Anarismundi promont:
Anurogrammi
TAPROBA
Aegidiorum
Orneon
OCEANVS
Soana fluuius
Soani
Sindocanda ciuitas
Sandocandę
Monache
Ammine
Priapidis portus
Poduce
Anubingara
Prasodes sinus
Bumasani
Malea mons
Iouis extrema
Nubartha ciuitas
Aequinoctialis
Carcus
Azanus flu:
Elephantum hic sunt pascua a monte Malea vsq ad mare.
Rhogandini
Hodoca ciuitas
Oneoni extrema
Phelicus
Erene
Arana
Calandradua
Bassa

Sobura empo:
Poduca emporium
Malange empo:
Gan
Scopolura
gem
pars
Manda fluuius
Picendaca
Trua fluuius
Arnar
m
Malanga regia
Bassaronagis
Mesolus fluuius
Canagara
Mesolia
Cottis
Maliarpha empo:
Pityndra
metro:
Caticardama
Nangæna
Cantacossyla
empor:
Coddura
Palura
Locus unde
soluunt in
Chrysen naui
gantes
Alosyne empo
Cory prom: quod &
Calligicum
Cory
Boreum prom
Susuara
Talacori
empor:
Modutti
emporium
Mu
dutti
Aubingara
ciuitas
Panti
sinus
Phasis fluuius
Nagadiba
ciuitas
Nagadibi
Spatana
portus
Maagrammum
metropolis
Oxia prom:
Nagadiba
Ganges flu:
Rhizala
portus
Semni
Procuri
ciuitas
INDICVS
NA que olim
insula dicebatur,
tem Salice, & qui
bitant commu:
Salæ dicuntur.
Adisamum
Solis portus
Zibala
Tarachi
Abaratha
ciuitas
Morduli
Ante Taprobanam multitudo
insularum iacet, quas dicunt
esse 1378 numero, quarum au:
tem nomina traduntur hic cir:
cumscriptę sunt.
Mordi portus
Malea mons
Bocana ciuit:
Zaba
Bocani
Vlispada
Baracus flu:
Nacaduma
130
135
Nani
giri
Dionysij seu Bac:
chi ciuitas
Gumara
Cetęum promont:
Dagana ciuitas
sacra luni
Corcobara
Medius meridianus 125,
ad quem reliqui inclinan:
tur ratione æquinoctialis
& 9 septentr:
Alaba
Balaca
Bassa
Malea mons
Rhogandi
Soani
Amurogrammi
Galibi
Tra
Taproba
Sirondi
nuc au:
tamba:
Galibi
Galibi minores
Malea mons
Ceylon
Ceylon
Ceylon

ASIAE XII TAB:
Indiæ in tra Gangem pars
Mesolia
Anuri
Mu dutti
Galibi
Nagadibi
Anurogrammi
TAPROBA
Semni
Soami
Sandocandę
Tarachi
Morduli
Bocami
Bumasami
Rhogandini
Nani giri
OCEANVS INDICVS
Aequinoctialis
Ante Taprobanam multitudo insularum iacet, quas dicunt esse 1378 numero, quarum autem nomina traduntur hic circumscriptę sunt.
Medius meridianus 125, ad quem reliqui inclinantur ratione æquinoctialis & septentr:

INDICEM HVNC IN TRES CLASSES DISTINXI, IVXTA TRIMEMBREM CONTINENTIS ET TABVLARVM DIVISIONEM, NE AD SINGVLAS DICTIONES, Europæ, Africæ, Asiæq; notas repetere, memoriamq; inquirentis notarum multitudine grauare, cogerer, facilè enim nouerit lector, in qua continentis parte locus quilibet quærendus erit, quòd si nonnunquam dubitet, exiguus erit labor, triaindicis capita percurrere. Numerus nominibus additus tabulam eius partis, de qua agitur, notat, literæ illum sequentes, locum in tabula designant, circa quem propositum nomen reperitur, prior litera iuxta longitudinem tabulæ in suprema aut ima eius parte sumenda est, posterior iuxta latitudinem in alterutro latere, ex illa lector descendes ascendésue rectà, donec in transuersum hanc è regione habeas, ibi stante digito aut stilo, proxima circumquaque loca dispice, & continuo quæsitum nomen inuenies. Appellationes sæpe recurrentes breuitatis causa paucissimis literis comprehensæ sunt, ciu: ciuitatem signat, pop: populum, pr: promontorium, por: portum, m: montem, col: coloniam, fl: fluuium, reg: regionem, ins: insulam, leg: legionem, emp: emporium. Magnæ regiones quæ proprias habent tabulas, sine literis numerum tabulæ solùm adiunctum habent. Quoties nomen numero literisque caret, præcedentes illi seruiunt.

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Benacus lacus 6.cb
Beneuentum 6.gd
Benlauni pop: 5.bb
Bennica reg: 9.ee
Bentiscus m: 10.da
Beodurum 5.bb
Berbis 5.fb
Bercetesius m: 10.cb
Beretra 6.fc
Berga 10.da
Bergidium Flauium 2.cb
Bergidum 2.fc
Bergium 4.ce
Bergonium 6.cb
Bergula 2.ee
Bergula 9.ge
Bergusia 2. gb
Bermius m: 10. dc
Bernaba 2.fc
Berones pop: 2.eb
Berroea 10.db
Berta 10.da
Beseda 2.gc
Bessica reg: 9.ee
Biatia 2.de
Bibacum 4.cf
Bibali pop: 2.cb
Bicurgium 4.dd
Biducesij pop: 3.bb
Biephi pop: 9.bb
Biessi pop: 8.be
Bigerra 2.ed
Bij pop: 5.db
Bilbilis 2.fc
Biniana 2.de
Bioea por: 7.bd
Biracellum 6.cc
Birgus fl: 1.bc
Bisaltia reg: 10.da
Bisantha 9.ge
Biscargis 2.fc
Bisthonis lacus 9.ff
Biturgia 6.ec
Bituriges Cubi pop: 3.cd
Bituriges Vibisci pop: 3.ae
Bituris 2.fb
Bium 10.dc
Blanda 2.hc
Blanda 6 ge
Blani pop: 1.bb
Blanona 5.gc
Blascon inf: 3.df
Blemmina 10.ee
Blera 6.ec
Boactus fl: 6.cc
Boæ 10.ef
Boagrius fl: 10.ec
Boderia æstuarium 1.ec
Bodini pop: 8.ce
Boeon 8.ef
Boeotia regio 10.fd
Bogadium 4.cd
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Boi Galli pop: 6.db
Bolentium 5.eb
Bolerium pr: 1.bf
Bondelia 6.cc
Bonna 3.eb
Bononia 5.eb
Bononia 6.db
Bonus por: 8.ef
Borbetomagus 3.ec
Boreum pr: 1.bb
Borusci pop: 8.eb
Borysthenis inf: 9.ha
Borysthenes fl: 8.dd
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Bosa 7.ab
Bosphorus Thracius 9.ge
Bræcara Augusta 2.bb
Bragodurum 5.ab
Brandina 10.ef
Brannogenium 1.cd
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Bregetium 5.ea
Bremenium 1.dc
Bretena 6.ca
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Breuci pop: 5.gc
Breueomagus 3.ec
Breuni pop: 5.bb
Brigantes pop: 1.bc
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Brigecini pop: 2.db
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Britannicus Oceanus 1.cf
Briuates portus 3.bc
Brixantæ pop: 5.ab
Brixellum 6.cb
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Brodentia 4.ef
Brundusium 6.he
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Buba 6.hd
Bubinda fl: 1.cb
Bucephalum por: 10.ee
Bucra extrema 7.hd
Budinus mons 8.dc
Budorgis 4.ee
Budorigum 4.ed
Budoris 4.be
Budorus fl: 10.gd
Buguntæ pop: 4.ec
Bulensij pop: 9.gc
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Bullæum 1.ce
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Bulua 5.hd
Bunitium 4.eb
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Burdigala 3.be
Burdua 2.cd
Burgiones pop: 8.cd
Burnum 5.fc
Burredeensij pop: 9.db
Bursada 2.ed
Burtina 2.fc
Busactores pop: 4.cc
Buthrotorum sinus 10.bc
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Buxentum 6.ge
Byces palus 8.ef
Bycus fl: 8.ee
Bytila 10.ef
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CAbelliorum col: 3. de
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Cadurci pop: 3.bd
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Cænica reg: 9.gd
Cænomanni pop: 6.cb
Cænus fl: 3.df
Cæpori pop: 2.cb
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Cæriana 2.be
Cæsada 2.ec
Cæsaraugusta 2.fc
Cæsaris aræ 8.fc
Cæsarodunum 3.cd
Cæsaromagus 3.ca
Cæsiæ littus 6.bd
Cætaria 7.fd
Cætobrix 2.bd
Calabri pop: 6.he
Calacta 7.fc
Caladunum 2.cb
Calagorina 2.fb
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Calatum 1.dc
Calduba 2.cf
Caleacte 10.gd
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Cales 6.fd
Caletæ pop: 3.cb
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Calicula 2.ce
Calicula 2.de
Calindoea 10.db
Calipos fl: 2.be
Calisia 4.fd
Callaici Lucensij & Brecarij pop: 2.cb
Callatia 9.gc
Callidromus 10.dc
Callipolis 9.gf
Calliteræ 10.da
Calpem: 2.cf
Calpurniana 2.de
Caluconespop: 4.dc
Calucones pop: 5.ab
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Camarica 2.eb
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Camarinum 6.ec
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Cambodunum 5.bb
Campani pop: 6.fd
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Canaca 2.be
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Cantabricus Oceanus 2.da
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Cantij pop: 1.de
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Capasa 2.cd
Caphareus pr: 10.gd
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Capraria inf: 6.cc
Capua 6.gd
Capycium 7.gb
Caracca 2.ed
Caracodes por: 7.ac
Carbantorigum 1.db
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Carca 2.de
Carcaso 3.cf
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Carcinitus sinus.
Carcinitus fl: 8.de
Cardamyle 10.ee
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Carensij pop: 7.bb
Careotæ pop: 8.eb
Caressus 10.gd
Carini pop: 1.fb
Cariones pop: 8.dd
Cariossa 2.be

Caristi pop: 2.fb
Caritni pop: 4.be
Carni pop: 6.da
Carnonacæ pop: 1.fb
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Carnutæ pop: 3.cd
Caroea vicus 8.fd
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Caronium 2.ca
Carpatus m: 9.ca
Carpetani pop: 2.dc
Carpiani pop. 8.ce
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Carrabia 10.db
Carraca 6.ca
Carrodunum 4.fd
Carrodunum 5.bb
Carrodunum 5.eb
Carrodunum 8.be
Carseoli 6.ec
Carsidaua 9.fa
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Carthago vetus 2.fc
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Carystus 10.gd
Casalus sinus 6.bd
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Catanei pop:
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Caturactonium 1.dc
Caturiges pop: 6.bb
Catyeuchlani pop: 1.dd
Cauari pop: 3.de
Cauca 2.dc
Caucana por: 7.hd
Cauchi pop: 4.cb
Cauci pop: 1.bc
Cauconesij pop: 9.fa
Caunos inf: 1.de
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Cecila 2.de
Cedris fl: 7.bc
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Celmantia 4.ef
Celnius fl: 1.fc
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Celsitani pop: 7.ac
Celtiberi pop: 2.ed
Celtici pop: 2.bd
Celydnus fl: 10.bc
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Cenabum 3.cd
Cenæum pr: 10.fc
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Cenestum 6.be
Cenion fl: 1.bf
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Cephisus fl: 10.dc
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Cerretani pop: 2.gb
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Chalcis 10.dd
Chaleus
Chali pop: 4.da
Chalusus fl: 4.dc
Chaonia reg: 10.bc
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Charidemum pr: 2.ef
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Chelonites sinus.
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Chersinus fl: 8.db
Chersonesus 7.bd
Chersonesus 7.hd
Chersonesus 8.ef
Chersonesus 10.dd
Chersonesus 10.gf
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Chersonesus 10.ff
Chersonesus extrema 10. g d
Chertobalus 5.ea
Cherusci pop: 4.dd
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Chuni pop: 8.de
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Ciagisi pop:
Ciamum pr: 10.ff
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Cilini pop: 2.cb
Cimbri pop: 4.ea
Cimbrica Chersonesus 4. d a
Cimmerium 8.ef
Cimmerius Bosphorus.
Cimolis inf: & ciu: 10.ge
Cinna 2.gd
Circeum pr: 6.fd
Circidius fl: 6.bd
Cirrha 10.ed
Cisamus 10.ff
Cistoboci pop: 9.ea
Citarius m: 10.db
Citharistus pr: 3.df
Claternæ 6.db
Claudiomerium 2.ba
Claudiuium 5.cb
Claudos inf: & ciu: 10.ff
Cleone 10.ee
Clepidiana 8.cf
Cliternum 6.ec
Clitor 10.ee
Clodianus fl: 2.hc
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Clunia col: 2.ec
Clunium 6.bd
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Coestobocchi pop: 8.cd
Cogni pop: 4.ed
Colancorum 4.ec
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Coletiani pop: 5.eb
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Concordia 6.da
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Corcyra nigra inf: 5.ge
Corcyra inf: & ciu: 10.bd
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Corfinium 6.gc
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Coricum 6.ed
Coridorgis 4.de
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Coriondæ pop: 1.bc
Coritani pop: 1.dd
Cornabij pop: 1.dd
Cornabij pop: 1.fb
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Cornensij pop: 7.ac
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Corpialica reg: 9.ge
Corpicensij pop: 7.bc
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Corsica inf: 6.tab:
Corsij pop: 7.bb
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Cortona 6.dc
Corycus pr: 10.ff
Corynthiaca reg: 10.ed
Corynthus.
Coyphasium pr: 10.ce
Cossæ 6.dc
Cossium 3.be
Cotensij pop: 9.eb
Cottæobriga 2.cc
Cotyrga 7.gd
Cougium 2.dc
Cratas m: 7.fd
Cremona 6.cb
Creones pop: 1.eb
Crepsa 5.dc
Creta inf: 10.tab:
Creticum mare 10.ge
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Crissa.
Crithea 9.gf
Criu metopon 10.ff
Crociatonum 3.bb
Cronius mons 10.ee
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Ctemene 10.dc
Ctenus por: 8.ef
Cuacerni pop: 2.cc
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Cunusitani pop: 7.bc
Cupra maritima 6.fb
Cupra montana 6.ec
Curcum 5.ec
Curgia 2.be
Curia 1.dc
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Curicta inf. 5.dc
Curicum.
Curiones pop: 4.ce
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Cydonis 10.ff
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Cyllene nauale 10.de
Cynosura pr: 10.gd
Cynus 10.fc
Cyparissæ 10.de
Cyparissum pr:
Cypera 10.dc
Cyphanta 10.ee
Cyphanta por:
Cypsella 9.fe
Cyrius 10.db
Cyteinium 10.dc
Cyteum 10.gf
Cythera inf: & ciu: 10.ef
Cytheron mons 10.ed
Cythnus inf: 10.gd
Cytni pop: 5.ea

D.

DAbrona fl: 1.bc
Dacia reg: 9. tab:
Daciati pop: 3.ef
Dactonium 2.cb
Damania 2.fd
Damnij pop: 1.db
Damonium pr: 1.bf
Dandaca 8.ef
Danduti pop: 4.dd
Danteletica reg: 9.de
Danubius fl: 4.bf
Dardania reg: 9.ce
Darin fl: 5.fb
Dariorigum 3.bc
Darni 1.cb
Daruernum 1.de
Darus fl: 5.fb
Datij pop: 3.be
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Daulis 10.ed
Daursij pop: 5.gc
Dausdana 9.fc
Debonia 10.bb
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Delos inf: & ciu: 10.gd
Delphi 10.ed
Demetæ pop: 1.ce
Demetrias 10.ec
Deobriga 2.cd
Deobriga 2.eb
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Deorum inf: 2.bb
Deparecij pop: 10.cb
Derrij pop: 5.fc
Derriopes pop:
Derris extrema 10.eb
Dertona 6.bb
Detiana 2.hc
Detunda 2.ce
Deua fl: 1.db
Deuana 1.ec
Deucaledonius ocean' 1.ea
Deueltus col: 9.gd
Deunana 1.dd
Deuona 4.ce
Dia inf: 10.ge
Diabate inf: 7.ab
Diacum 9.ed
Dianæ portus 6.bd
Dianium 2.gd
Dictamum 10.ff
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Didyme inf: 7.gb
Dierna 9.cd
Diluron 2 gc
Dimensij pop: 9.ed
Dindarij pop: 5.ec
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Diomedeæ inf: 6.gc
Dion col: 10.dc
Dion pr: 10.gf
Dionysiopolis 9.gc
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Ditiones pop: 5.fc
Dittatium 3.de
Diua fl: 1.ec
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Dobuni 1.de
Docirana 9.ca
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Dolopia reg: 10.cc
Doria fl: 6.ba
Doris reg: 10.dd
Dorius fl: 2.bc
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Dracuina 5.ab
Drepanum 7.fd
Drepanum pr: 10.ff
Drilon fl: 5.hd
Drinus fl: 5.gd
Drosica 9.fe
Druphegis 9.cd
Drusipara 9.ge
Drusomagus 5.ab
Dubis fl: 3.ee
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Dumna inf: 1.fb
Dumnonij pop: 1.bf
Dunium 1.cf
Dunum 1.bc
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Dur fl: 1.bc
Durnum
Durocottorum 3.dc
Durostorum 9.fc
Durotriges pop: 1.cf
Dyma 9.fe
Dymæ 10.de
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Eblana 1.cb
Ebodurum 5.ab
Ebora 2.cf
Ebora 2.fc
Eboracum 1.dc
Ebuda inf: 1.ca
Ebudæ insulæ.
Ebura 2.ce
Eburodunum 6.bb
Eburum 4.ee
Ebyssus inf: 2.fe
Echedorus fl: 10.db
Echilensij pop: 7.ac
Echinades inf: 10.dd
Echinus 10.ec
Ectodurum 5.ab
Edeta 2.fd
Edetani pop:
Edonis reg: 10.ea
Edri inf: 1.cb
Edulius m: 2.fc
Egnatia 6.he
Egonis pr: 10.eb
Egosa 2.gc
Egosthenia 10.ed
Egurri pop: 2.cb
Elatea 10.ed
Elbocoris 2.cc
Elbij vicus 6.ec
Elcebus 3.ed
Elcethium 7.fd
Eldana 2.dc
Eleas por: 10.cd
Electra fl: 10.gf
Eleus 9.gf
Eleus 10.bc
Eleusin 10.ge
Eleusis 10.fd
Eleuthere 10.gf
Elicoci pop: 3.ef
Elicon fl: 7.gb
Elis reg: 10.de
Elorus 7.hd
Eluetij pop: 3.ed
Elyma 10.bc
Elymioti pop:
Emathia reg: 10.db
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Enona 5.fc
Entella 6.bc
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Epicaria 5.he
Epidaurus 5.gd
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Epidaurus 10.fe
Epidij pop: 1.eb
Epidium inf: 1.da
Epidium pr: 1.eb
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Erbessus 7.gc
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Eremus Heluetiorum 4.bf
Eretria 10.gd
Eretriæ 10.ec
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Ergania
Ergauica 2.ed
Eriboea 10.cb
Ericinum 7.ab
Ericis por: 6.cc
Ericodes inf: 7.gb
Ericusa inf: 10.cd
Erigonus fl: 10.cb
Erineus 10.dc
Erineus por: 10.dd
Erius fl: 3.ac
Ernaginum 3.df
Errebantium pr: 7.bb
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Ethelia 10.dd
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Euandria 2.cd
Euanthia 10.dd
Eubœa inf: 10.gd
Euenus fl: 10.dd
Euia 10.bb
Euonymus inf: 7.hb
Eupatoria 8.ef
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F.

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Ferentia 6.ec
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Ficaria inf: 7.ce
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Flauionauia 2.ea
Flauium Brigantium 2.ca
Flauona 5.dc
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Forum Claudij 6.ed
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Forum Egurrorum 2.cb
Forum Flaminij 6.ec
Forum Iulij 6.db
Forum Iulium col: 6.da
Forum Iulium col: 3.ef
Forum Narbaforum 2.cc
Forum Neronis 3.de
Forum Segufianorum 3.ce
Forum Sempronij 6.eb
Forum Tiberij 3.ee
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Fratuolum 6.gd
Frufinum 6.fd
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G.

GAbanodurum 5.db
Gabrantuicorum finus 1.dd
Gabreta fylua 4.de
Gadini pop: 1.eb
Gadira inf: & ciu: 2.bf
Galindæ pop: 8.cc
Gallia reg: 3.tab:
Gallia togata reg: 6.cb
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Gangani pop: 1.ac
Ganganorum pr: 1.cd
Gannodurum 3.ed
Garganus m: 6.hd
Garienus fl: 1.dd
Garifcus 10.ca
Garumna fl: 3.be
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Geforiacum nauale 3.ca
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Glandomirium 2.ca
Glanum 3.df
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Gobæum pr: 3.ac
Gomphi 10.cc
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Gordenia 10.db
Gorditanum pr: 7.ab
Gorgonis inf: 6.cc
Gormanum 9.aa
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H.

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Heraclea 10.da
Heraclia 10.cb
Heraclia 10.ec
Heraclium 8.ef
Heraclium 10.gf
Heraactum 8.cf
Herbita 7.gc
Hercanum 8.de
Hercinia fylua 4.ee
Herculeum fretum 2.bf
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Rhamnæ pop: 9.dd
Rhandamarcotta 11.eb
Rhannæ pop: 10.cd
Rhappha 11.aa
Rhatine pop: 6.de
Rhaugara 9.da
Rhaunati pagus 6.ab
Rhazunda 5.fc
Rhea 7.be
Rheda 6.de
Rhegama 6.ec
Rheganna 4.fd
Rhesena 4.fb
Rhibij pop: 7.cd
Rhimmici m: 7.bb
Rhimmicus fl: 7.ac
Rhingiberi 11.dc
Rhisina 4.ea
Rhizala por: 12.ec
Rhizana 9.cf
Rhizana 9.ec
Rhizus por: 1.ga
Rhoara 5.gc
Rhoboscipop: 7.ba
Rhodia 1.ce
Rhodus inf: 1.bf
Rhogana 6.gc
Rhogandini pop: 12.ce
Rhogomanes fl: 5.ef
Rhombites maior fluuius 2. de
Rhombites minor fl:
Rhossus 4.cb
Rhosicus scopulus.
Rhuda 9.cc
Rhuda 5.fd
Rhudiana reg: 6.ga
Rhyndacus fl: 1.ab
Riphei m: 2.bb
Roplutæ pop: 9.ec
Rubrum mare 6.ef

S.

SAana 4.cd
Sabadibæ inf: 11.cf
Sabeæ aræ 5.ca
Sabagina 1.gd
Sabalassa Indi ostium 10. ad
Sabalassus 1.fc
Sabalia 1.fb
Sabana emp: 11.df
Sabanis 1.db
Sabanna 10.cb
Sabara, 11.cd
Sabaricus sinus.
Sabaræ pop: 10.gd
Sabatha 6.dd
Sabe 4.ed
Sabe 6.bd
Sabeipop: 6.cd
Saberegia 6.ce
Sabis 6.gb
Sacacia 6.be
Sacæpop: 7.tab:
Sacalbina 3.ec
Sacane 4.ea
Sacapene reg: 3.dc
Saccea reg: 4.dd
Sacer sinus 6.da
Sachalitæpop: 6.ed
Sachalites sinus.
Sachle 6.de
Sacora 1.da
Sacorsa 1.db
Sacra solis 6.eb
Sacrone 5.cd
Sada 11.cd
Sadagena 1.ec
Sadini pop: 10.af
Sadus fl: 11.cd
Sætiani pop: 7.ca
Sagala 10.db
Sagala 10.fb
Sagalassus 1.ce
Saganus fl: 6.gb
Sagappa Indi ostium 10. ad
Sagarauce pop: 7.cb
Sagartij pop: 5.dc
Sagauana 3.ce
Sagdana inf: 6.fb
Sageda metrop: 10.ed
Sagoda 11.cb
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Sala 1.cd
Salaceni pop: 10.fe
Salæ pop: 12.dc
Salagisa 10.ea
Salambriæ 1.ed
Salaminia reg: 4.bc
Salamis 4.bb
Salataræ pop: 7.cd
Salatha 11.db
Sali 7.ae
Salice inf: 12.dc
Salma 4.gf
Salma 6.bb
Salma 6.cb
Salur emp: 10.de
Samarade 11.de
Samaria reg: 4.bd
Samba 11.cd
Sambalaca 10.eb
Sambalaca 10.gb
Sambatæ pop: 5.cc
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Samosata leg: 4.da
Samulis 4.bd
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Samus inf:& ciu: 1.ae
Samydace 6.gc
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Sanais 5.ec
Sanarei pop: 2.ef
Sandabalis fl: 10.da
Sandocandæ pop: 12.cc
Sandrabatis reg: 10.ec
Sangamarta 10.ed
Sangarius fl: 1.cb
Sanina 5.ba
Sanina 6.ce
Sanis 1.cd
Sanna 3.da
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Santuta 3.db
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Sapara Indi ostium 10. ad
Sapharitæ pop: 6.ce
Saplitha 6.cb
Sapolus 11.aa
Sapotrenæ pop: 2.fd
Sapphar 6.ce
Sapphe 4.fa
Sapphura 4.bd
Sarabrea 1.ed
Sarabus fl: 11.aa
Saraca 6.ce
Saraca 5.cb
Sarace 3.bb
Saracena reg: 4.ae
Saraceni pop: 6.ba
Saralus 1.ec
Saramane 7.ae
Sarapidis inf: 6.fd
Sarata 11.ff
Sarbana 10.bd
Sarbena 5.bc
Sarcoa 6.dc
Sardeua 3.df
Sardis 1.bd
Sardonix m: 10.bd
Sardonix lapis.
Sargaurasena reg: 1.fc
Sariga 9.cb
Sariphi m: 9.ba
Sarisabis 10.cd
Saritæ pop: 6.ce
Sarmagana 9.ca
Sarmalia 1.dc
Sarmatia Asiatica 2. tab:
Sarmaticæ pilæ 2.ef
Sarnuca 4.eb
Sarpedon extrema 1.ed
Sarrana 4.ea
Saruena 1.ec
Sarus fl: 1.fe
Sarus fl: 6.gc
Saruum 6.dd
Sasones pop: 7.da
Sata 6.dc
Satala 1.gb
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Sauadij pop: 7.de
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Sebastia 1.fc
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Sele 5.ce
Selenus 1.ee
Seleoberia 1.gc
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Seleucia pieria 4.cb
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Seltia 3.ce
Selur 10.ce
Semanthinæ pop: 11.ea
Semanthini m:
Semina 5.gc
Semiramidis m: 6.fb
Semisus 1.gd
Semne 10.bf
Semni pop: 12.dc
Sena 7.be
Senia 4.ee
Senus fl: 11.fd
Septe 1.bc
Sera metropolis 8.gf
Seraca 2.ef
Serastere 1.gd
Serbi pop: 2.ge
Serica reg: 8.tab:
Sericus m: 8.ef
&11. da
Sermusa 1.ec
Serrepolis vicus 1.ge
Serus fl: 11.eb
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Siala 1.fd
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Sideni pop: 6.ab
Sidices pop: 5.ec
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Sidone reg: 1.gb
Sidyma 1.ce
Siebi pop: 7.ea
Siebi m:
Sigalla 10.gc
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Sigara 9.dc
Sigeum pr: 1.ac
Sigrianicæ pop: 5.ed
Sigua 3.dd
Silbium 1.cd
Siluum 1.de
Simois fl: 1.ac
Simondi inf: 12.dc
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Sinda oppidum.
Sindæ inf: 11.cf
Sinda 11.dc
Sindi pop:
Sindita 1.fd
Sindocanda 12.cc
Sindocandæ pop:
Singara 4.fb
Singaras m:
Singas fl: 4.db
Singrium pr: 1.ac
Sinibra 1.gb
Sinica 5.hb
Sinica 7.be
Sinis col: 1.hc
Sinna 4.ea
Sinna 4.fb
Sinope 1.da
Sinthum Indi ostium 10.ad
Sinus Arabicus 6.ac
Sinus Ichthyopagorum 6. fb
Sinus Persicus 6.eb
Sioca 3.eb
Siphare 9.ca
Sipiberis 11.ec
Sippara 10.fe
Sipphara 4.gb
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Sirastra 10.be
Sirastrene reg: 10.ad
Sirimalaga 10.ce
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Sittacene reg:
Siuata 1.ec
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Smyrnophoros interior reg:6. bc
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Soa fl: 10.eb
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Soana fl: 2.gf
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Soana fl: 11.cc
Soani pop:
Soara 10.dd
Sobara 1.fd
Sobara emp: 10.ef
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Socanda fl: 7.be
Socani pop: 2.fe
Socchor 6.ce
Socratis inf: 6.bd
Soducene reg: 3.dc
Soeta 8.af
Sogdiana reg: 7.dd
Sogdij m:
Sogocara 3.cd
Soita 3.be
Solana 8.fe
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Sophanitæ pop: 6.cd
Sophene reg: 3.bd
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Sora regia Arcati 10.ed
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Sorba 7.be
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Sosippi por: 6.ce
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Spelteni pop: 1.bc
Spelucca 4.dc
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Stagabaza 10.ec
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Stephane vicus 1.da
Storna 11.aa
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Stratonice 1.be
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Suanagura 11.bb
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Suardeni pop: 2.db
Suastene reg: 10.ca
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Suobeni pop: 7.ca
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Surratha 4.ce
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Susuara inf: 12.eb
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Sycaminon 4.bd
Sycta 5.fe
Sydrus 10.bd
Syleum 6.cd
Symbra 1.ce
Syme inf: 1.af
Synaus 1.bc
Syndaga 5.gc
Synnada 1.cc
Sypilus m: 1.bd
Syracene reg: 3.cc
Syracene reg: 7.be
Syrbi pop: 9.ec
Syriacum mare 4.bc
Syriæ portæ 4.cb
Syrnifica 10.cc

T.

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Tabasi pop:
Tabiana inf: 5.df
Tabiena reg: 5.gd
Tabieni pop: 7.cb
Tacacene reg: 9.cc
Tachasara 5.cb
Tachori pop: 7.dc
Tacola emp: 11.de
Tacorei pop: 11.ba
Tæpa 5.de
Tagara 10.be
Tagoda 3.da
Talacori emp: 12.da
Talarga 11.bc
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Talca inf: 7.ae
Tallara 10.de
Tamasis 10.eb
Tamassus 4.bb
Tambysi pop: 7.ce
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Tanagra 5.dd
Tanais 2.cc
Tanais fl:
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Taocene reg:
Taoce extremum.
Taprobana inf: 12.tab:
Tapura 1.gb
Tupurei pop: 7.eb
Tapuri pop: 5.dc
Tapuri pop: 7.ce
Tapuri m: 7.eb
Tarachi pop: 12.dd
Tarbacana 9.eb
Tariana 5.be
Tarina 3.be
Tauana 6.gb
Tarsus 1.fe
Tasca 3.ce
Tasopium 10.gd
Tastache 5.gd
Tathilla 10.fe

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Tauciana 9.ca
Tauium 1.db
Taurus m: 1.dd, &3. bf
Tautice 5.fd
Taxiana inf: 5.cf
Taxila 10.db
Tazina 5.ba
Tazos 2.bf
Tebenda 1.fb
Tecosanna fl: 11.cc
Tectosaces 7.fa
Tectosagæ pop: 1.dc
Tedium 4.ge
Teleba 3.fb
Telmessus 1.cf
Temala pr: 11.cd
Temala fl:
Temnos m: 1.bc
Tenagos arenosus 5.cf
Tenedos inf: 1.ac
Tennagora 10.ee
Tenur 10.de
Teos 1.ad
Teredon 4.he
Teridata 4.gb
Termessus 1.de
Terua 3.dd
Tetius fl: 4.bc
Tetradium 1.dd
Tetrapyrgia 1.ed
Thabanne 6.ed
Tabba 6.cd
Thabilaca 3.fa
Thacona 4.gc
Thagora 11.dd
Thagurus m: 8.fd
Thalma 3.cc
Thamaro 4.be
Thamiditæ pop: 6.aa
Thamydeni pop: 6.cb
Thanuitæ pop: 6.cc
Thapaua 6.ba
Thapsacus 4.ec
Tharra 11.de
Tharro inf: 6.eb
Thaspis 6.gb
Thauba 4.ee
Thebarga 5.cc
Thebe 6.bc
Thebura 5.bd
Thelbalane 3.de
Thelbe 5.bd
Thelbecane 4.gb
Telchir 10.de
Thelda 4.ec
Thelme 4.gd
Thelmenissus 4.cc
Thema 4.db
Thema 6.bb
Themi pop: 6.cb
Themiscyra 1.cb
Themisonium 1.cd
Themisonij pop:
Themma 4.fe
Themœotæ pop: 2.ce
Thena 4.bd
Theophanius fl: 2.cd
Theophila 10.bd
Thera 1.bf
Thergubis 4.fb
Theriodes sinus 11.ee
Therma 1.cb
Thermodon fl: 1.fb
Thesara 5.bc
Theuprosopon pr: 4.bc
Teuthrania 1.ca
Thialemath 6.ee
Thiauna 3.fa
Thilbis 3.fb
Thinæ metropolis 11.ff
Thipinobasti 11.de
Thoana 4.be
Thoantium pr: 1.af
Thocari pop: 7.dd
Thogara 8.fe
Tholobana 10.fc
Thomalites 10.gc
Thospia 3.ce
Thospitis palus.
Thospitis reg:
Throana 11.dd
Throana 8.fd
Throani pop:
Throasca 6.gc
Throni ciu: & pr: 4.bc
Thumata 6.cc
Thumna 6.bb
Thumna 6.cd
Thuris 6.ce
Thyatira 1.bd
Thynias inf: 1.ba
Tiagar 6.ec
Tiatura 10.be
Tiausa 10.cc
Tiberias lacus 4.bd
Tiberiopolis 1.cd
Tigrana 5.cb
Tigranoama 3.ee
Tigranocerta 3.de
Tigris fl: 5.ac &5.be
Tiledæ pop: 11.bb
Tilogrammum 10.he
Timagenis inf: 6.ab
Timnea 1.cb
Timonitis reg: 1.bb
Tinissa 3.bd
Tion 1.ca
Tirallis 1.fd
Tirittha 4.eb
Tisa 6.hc
Tisapatinga 10.cd
Titarissus 1.gc
Tittua 10.ce
Tlos 1.ce
Tmolus m: 1.bd
Toana 10.fb
Tobata 1.db
Toga 3.ec
Tolastachora 1.cc
Tolibosti pop: 1.cb
Tolmidessa 4.dc
Tomara 11.cc
Tonzarma 5.bb
Toorne pop: 7.ge
Tosale metrop: 11.bb
Toretice extrema 2.bf
Tosarene reg: 3.cc
Tosmuanassa 7.ce
Totene reg: 3.dc
Tragonice 5.de
Traianopolis 1.ac
Trallis 1.bd
Trapezopolis 1.cd
Trapezus 1.gb
Trapezusæ.
Trarium 1.ab
Trauaxa 5.fc
Trebenda 1.ce
Trebia 3.de
Tremithus 4.bb
Trete 6.ee
Tretus portus.
Tribactra 7.dd
Tribasina 9.cb
Tricadiba inf: 10.af
Tricomia 1.cc
Trigliphon regia 11.cc
Trilingum regia.
Trimenothuritæ pop: 1. ac
Trinesia inf: 10.bf
Tripolis 1.bd
Tripolis 4.bc
Troemi pop: 1.db
Trogilium pr: 1.ae
Tropatena reg: 5.dc
Trulla 6.de
Turris lapidea 7.gd
Tusci pop: 2.ff
Tyana 1.ed
Tyanis reg:
Tybiace pop: 7.cb
Tylus inf: 6.fb
Tyna fl: 10.ef
Tyndis 10.bf
Tyndis fl: 10.fe
Tynna 1.fd
Tyrambæ pop: 2.ce
Tyrus 4.bd

V.

VAda Euphratis 4.ec
Vadasi pop: 5.ed
Vadata 1.ec
Vali pop: 2.ge
Vallum 5.fd
Vallum Pasini 5.bf
Vandaba reg: 7.ee
Vangana inf: 12.bb
Vardanus fl: 2.cf
Varica 3.ca
Varna 5.ba
Varni pop: 7.de
Varpna 9.ca
Varsa reg: 10.db
Varsapa 1.fd
Varutha 3.bc
Vasada 1.dd
Vasæda 3.da
Vca 5.ba
Vcæna 1.ec
Vdacespes m: 3.ee
Vdæ pop: 2.ge
Vdeni pop: 6.cb
Vdon fl: 2.ge
Veneca 5.fc
Vesaspe 5.ec
Vetestum 1.cc
Vindia 1.cb
Vindius m: 10.dc
Vinzela 1.dc
Viri piratæ pop: 10.be
Vlispada 12.dd
Vnzela 1.de
Vodona 6.dd
Volgesca 4.gc
Vorochtha inf: 6.fb
Vranopolis 1.ce
Vratene 11.ea
Vrchoa 4.gd
Vrima 4.da
Vrzan 5.ce
Vxentus m: 10.gd
Vzia 5.ef

X.

XAnthus 1.cf
Xanthus fl:
Xarxiare 9.cc
Xerogere 10.bd
Xiline 1.ha
Ximara 1.hc
Xoana 1.db
Xoana 10.bd
Xodrace.

Z.

ZAba inf: 12.fe
Zabe 11.ee
Zabran regia 6.bc
Zacate pop: 2.cb
Zadris 3.cb
Zagira 1.da
Zagmais 4.ge
Zagri portæ 5.cc
Zagros m:
Zalace 5.db
Zalæ pop: 3.ba
Zaliscus fl: 1.da
Zalissa 3.db
Zama 1.ec
Zama 4.fb
Zames m: 6.cb

Zamuchana	9.ba	Zarispa			Zephyrium	1.fb	Ziza	4.ce
Zanaatha	4.bf	Zariaspis fl:	7.de		Zephyrium promõtorium		Zoara	4.be
Zani pop:	3.cb	Zaromba fl:	6.hc		1. fe		Zogocara	3.dd
Zania	5.ec	Zaruana	3.cd		Zephyrium promõtorium		Zoparistus	1.gc
Zaradris fl:	10.ea	Zazaca	5.db		4. ac		Zoriga	3.bd
Zarama	5.cd	Zegira	5.bc		Zeugma	4.db	Zoropassus	1.gd
Zaranis	5.dc	Zela	1.fc		Zibala inf:	12.fc	Zurzua	3.ed
Zaratæ pop:	7.ca	Zenobij inf:	6.fd		Zimyra	9.bb	Zygena inf:	6.ab
Zariaspe pop:	7.dd	Zephyrium	1.ca		Zitha	4.fc	Zygiani pop:	1.cb

FINIS.

COLONIAE AGRIPPINAE
TYPIS GODEFRIDI KEMPENSIS.

ANNO VIRGINEI PARTVS,
M. D. LXXVIII.

4.ce
4be
3dh
1gc
3bd
1gd
3ed
6ab
1cb

Inches 1 2 3 4 5 6 7 8

Centimetres 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19

Farbkarte #13 *B.I.G.*

Blue	Cyan	Green	Yellow	Red	Magenta	White	3/Color	Black

Grauskala #13 C Y M *B.I.G.*

A 1 2 3 4 5 6 M 8 9 10 11 12 13 14 15 B 17 18 19