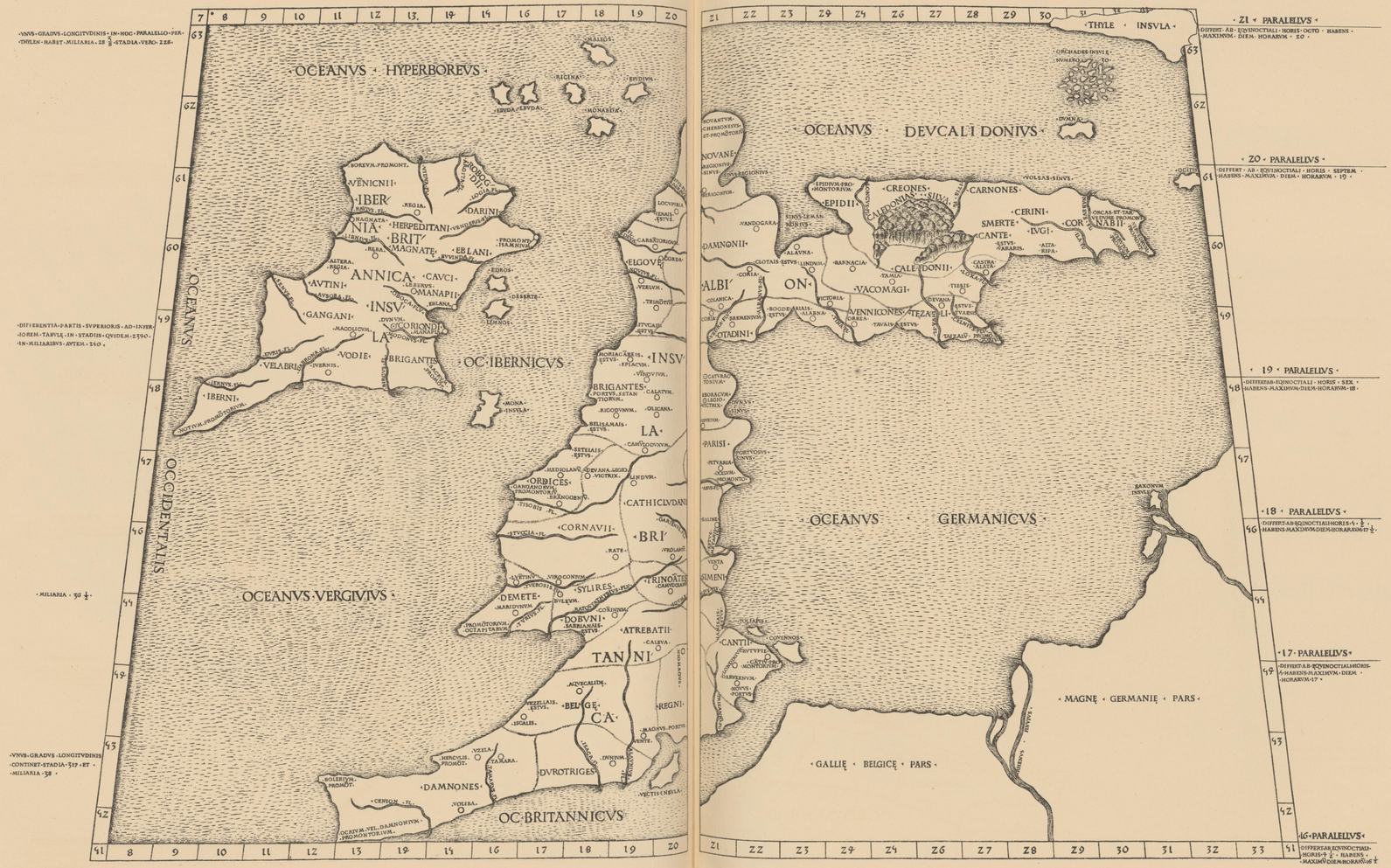
PTOLEMÆUS ROMÆ 1490.

·PRIMA · EVROPĘ ·

·TABVLA·



PTOLEMÆUS ROMÆ 1490.

SECVNDA EVROPE

TABVLA

VNVS · GRADVS · LONGITVDINIS · VALET · MILIARIA · 92 ·

MILIARIA · 95 ½ ·

MILIARIA · 97 ·

MILIARIA · 90 ·

· 12 · PARALELVS PER PONTVM ·
DIFFERT AB ÆQVINOCTIALI HORIS 3 ½ HABENS MAXIMVM DIEM HORARVM 15 ½ ·

· CLIMA SEXTVM ·

· 13 · PARALELVS PER BYZANTIVM ·
DIFFERT AB ÆQVINOCTIALI HORIS 3 ½ HABENS DIEM MAIOREM HORARVM 15 ½ ·

· 12 · PARALELVS PER HELLESPONTVM ·
DIFFERT AB ÆQVINOCTIALI HORIS 3 ·
ET HABET DIEM MAXIMVM HORARVM 15 ·

· QVINTVM CLIMA ·

· 11 · PARALELVS ·
DIFFERT AB ÆQVINOCTIALI HORIS 2 ½
HABENS MAXIMVM DIEM HORARVM 15 ½ ·

· 10 · PARALELVS PER RHODVM ·
DIFFERT AB ÆQVINOCTIALI HORIS 2 ½
ET HABET DIEM MAXIMVM HORARVM 15 ½ ·

· CLIMA QVARTVM ·

PTOLEMÆUS ROMÆ 1490.

· TERTIA ·

· EVROPĘ · TABVLA ·

· MILIARIA · 36 ·

· MILIARIA · 90 · ½

· MILIARIA · 99 · ½

· MILIARIA · 96 ·

· SEPTIMVSDECIMVS · PARALELLVS ·
· DIFFERT · AB · EQVINOCTIALI · HORIS · ½ · HABENS · MAXIMVM · DIEM · HORARVM · 17 ·

· SEXTVSDECIMVS PARALELLVS ·
· DIFFERT · AB · EQVINOCTIALI · HORIS · 9 · ½ · ET HABET · MAXIMVM · DIEM ·
· HORARVM · 16 · ET · MEDIE ·

· 14 · PARALELLVS · PER · BORYSTHENEM ·
· DIFFERT · AB · EQVINOCTIALI · HORIE · 9 · · HABENS · MAXIMVM · DIEM ·
· HORARVM · 16 ·

· CLIMA · SEPTIMVM ·

· 19 · PARALELLVS · PER · PONTVM ·
· DIFFERT · AB · EQVINOCTIALI · HORIS · ½ · HABENS · MAXIMVM · DIEM ·
· HORARVM · 17 · ½

· CLIMA · SEXTVM ·

· 13 · PARALELL · PER · BYZANTIVM ·
· DIFFERT · AB · EQVINOCTIALI · HORIS · ½ · HABENS · MAXIMVM ·
· DIEM · HORARVM · 15 · ½

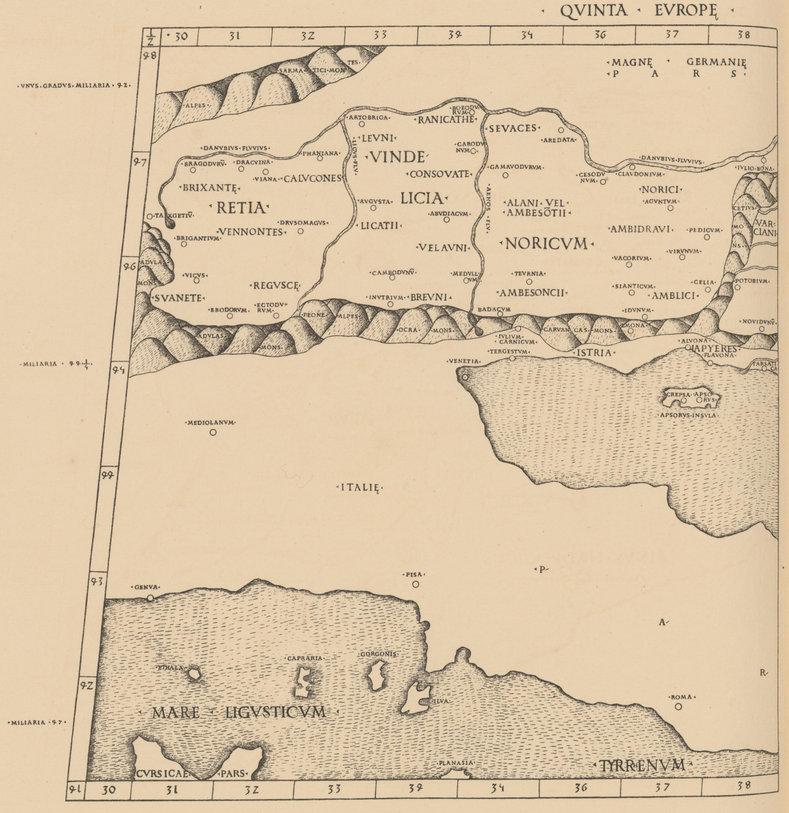
PTOLEMÆUS ROMÆ 1490.

QVARTA

EVROPE TABVLA

PTOLEMÆUS ROMÆ 1490.

QVINTA · EVROPÆ ·



PTOLEMÆUS

TABVLA

ROMÆ 1490.

·SEXTA · EVROPĘ·

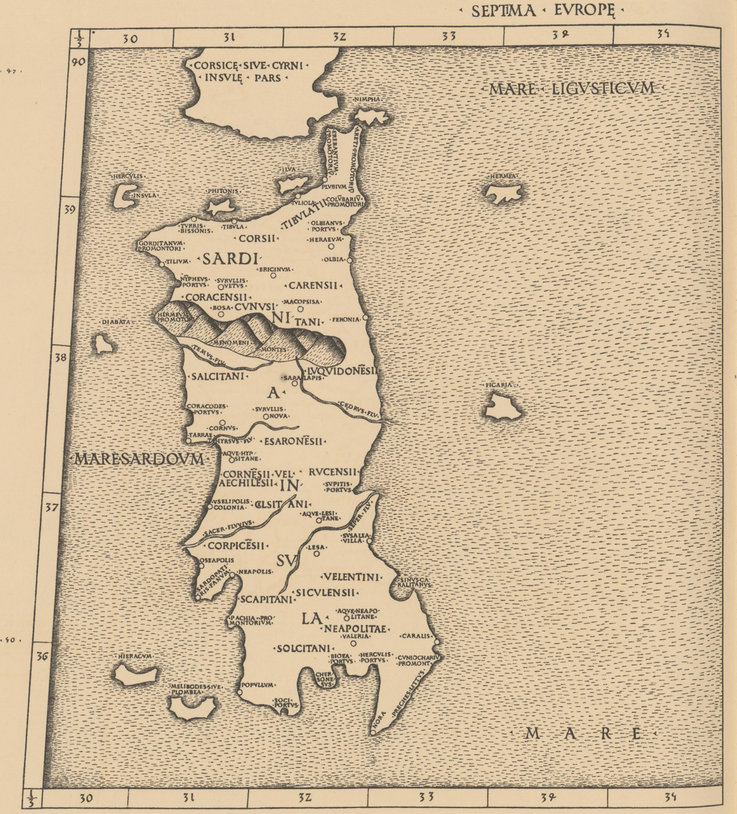
·TABVLA·

PTOLEMÆUS

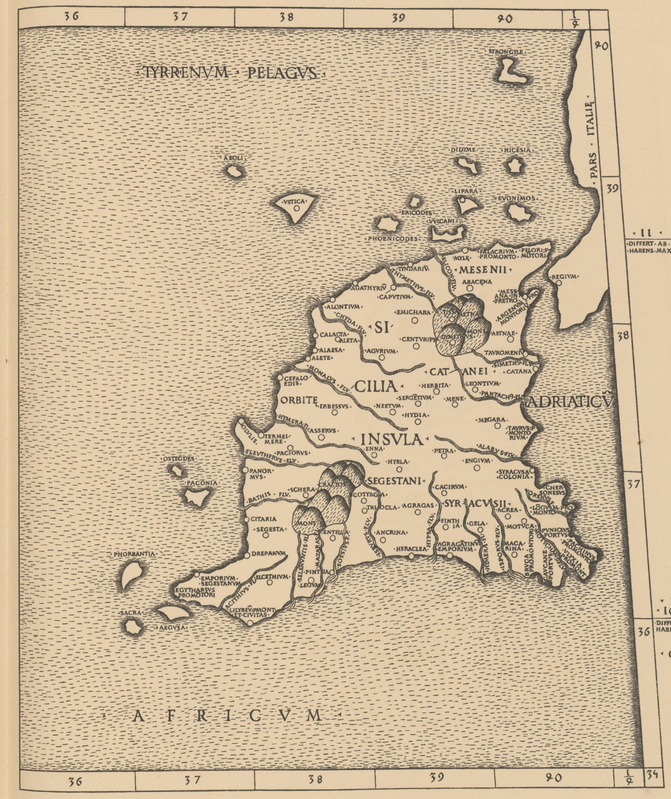
ROMÆ 1490.

· SEPTIMA · EVROPĘ ·

· MILIARIA · 47 ·



· TABVLA ·



· 11 · PARALELVS ·
DIFFERT · AB · EQVINOCTIALI · HORIS · 2 ½ ½ .
HABENS · MAXIMVM · DIEM · HORARIVM · 19 ½ .

· PER · RHODVM ·
· 10 · PARALELLVS ·
DIFFERT · AB · EQVINOCTIALI · HORIS · 2 ½
HABENS · MAXIMVM · DIEM · HORARIVM · 19 ½
· CLIMA · QVARTVM ·

PTOLEMÆUS ROMÆ 1490.

OCTAVA · EVROPÆ ·

TABVLA

PTOLEMÆUS

ROMÆ 1490.

NONA EVROPE

TABVLA

PTOLEMÆUS ROMÆ 1490.

·DECIMA·ET·VLTIMA·

·EVROPÆ·TABVLA·

·XII·PARALELVS·PER·HELLESPONTVM·
·DIFFERT·AB·ÆQVINOCTIALI·HORIS·5·½·HABENS·
·MAXIMVM·DIEM·HORARVM·15·

·CLIMA·QVINTVM·

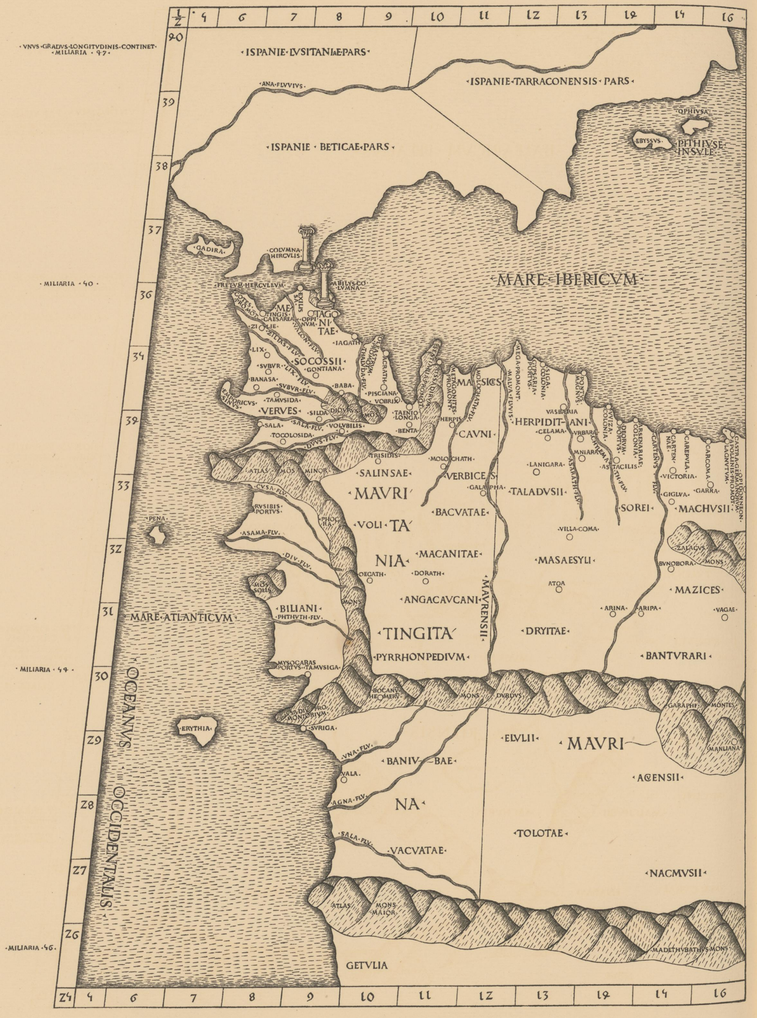
·VNDECIMVS·PARALELVS·
·DIFFERT·AB·ÆQVINOCTIALI·HORIS·5·½·HABENS·
·MAXIMVM·DIEM·HORARVM·15·½·

·X·PARALELVS·PER·RHODIVM·
·DIFFERT·AB·ÆQVINOCTIALI·HORIS·5·½·
·HABENS·MAXIMVM·DIEM·HORARVM·15·½·

·CLIMA·QVARTVM·

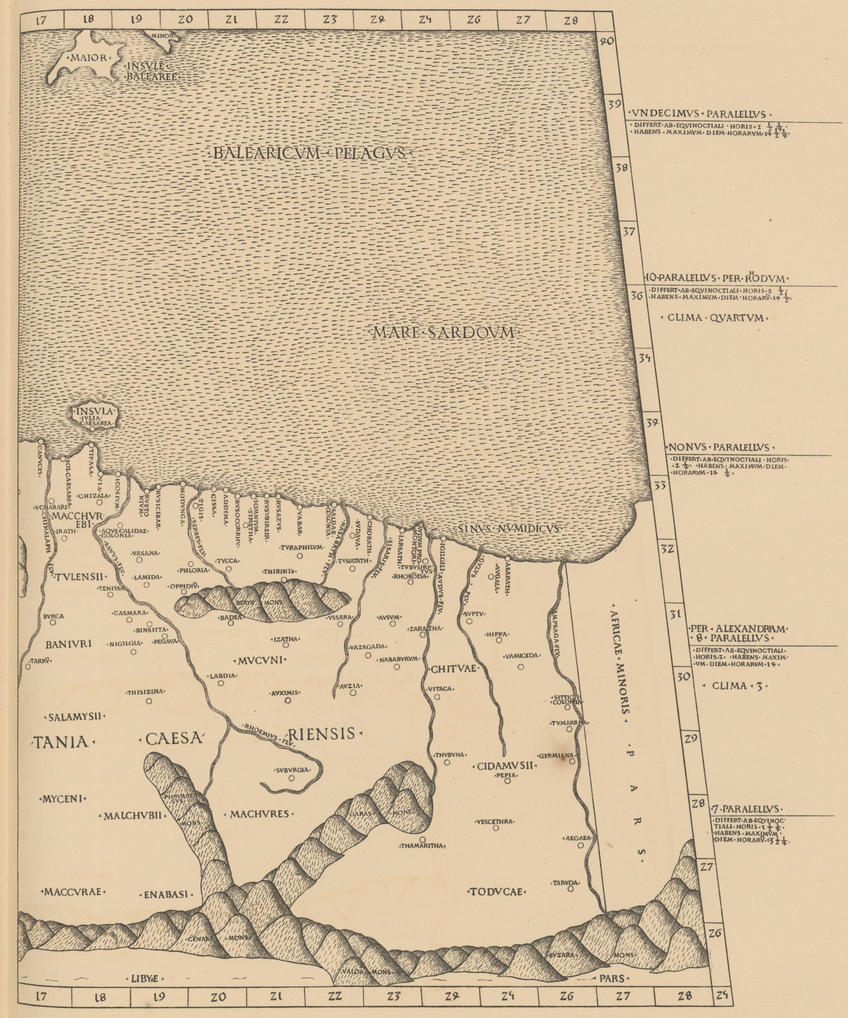
PTOLEMÆVS ROMÆ 1490.

PRIMA AFRICAE



PTOLEMÆUS

TABVLA



ROMÆ 1490.

·SECVNDA·AFRICAE·

·VNVS·GRADVS·LONGITVDINIS·CONTINET· ·MILIARIA·93·

·MILIARIA·50·

·MARE·TYRRHENVM·

·MARE·SARDOVM·

·SARDINIA· ·INSVLA·

·M A R E · A F

·MAVRITANIAE·CAESARIENSIS·PARS·

·MILIARIA·99·

·MILIARIA·46·

·SINVS·NVMIDICVS·

·CIRTESII·

·CAENA· ·BATRAE·

·NVMI·

·IONTII·

·DIA·

·NOVA·

·MISVLAMI·

·NATTABVTAE·

·NISIBES·

·SABVRBVRES·

·HALIARDI·

·SITTAPHIVS·CAMPVS·

·LIBYAE·

·INTERIORIS·

·MIDENI·

·AF·

·MIAEDII·

·MVSVNI·

·ZVTAE·

·CEROPHAEI·

·MAMPSARI·

·MOTVTVII·

·LIBYPHOENICES·

·BAZACITIS· ·REGIO·

·MACHYNI·

·CARTA· ·GONII·

·CARTHAGO· ·MAGNA·

·MAXVLA· ·VETVS·

·MAXVLA·

·DRACONTINVS·

·HIDRAS·

·CALATHA·

·AEGIMVRVS·

·LAEVAE· ·STATIO·

·VTICA·

·ORBITA·

·THABRACA· ·COLONIA·

·THINVSSA·

·THISICA·

·VZAN·

·THEVDALI·

·CIPIPA·

·TVRZA·

·GISIRA·

·CVIMA· ·COLONIA·

·VLVZIBIRRA·

·MEDICCARA·

·ARDIRA·

·TOBROS·

·ILICA·

·THVSVRBO·

·TVCMA·

·CIRBICA·

·AVTVTA·

·AVSVRA·

·BVLLAMMO· ·LIA·

·AVTVTA·

·NYBOLI·

·SABVRA·

·BENIANA·

·CILMA·

·TICELLIA·

·VEPILLIO·

·THABBA·

·TICHASA·

·TISVRVS·

·TVSCVBIS·

·NEGOTA·

·ZAMAMIZON·

·ZIGIRA·

·THASIA·

·THVNVBA·

·MVSTA·

·TVNICA·

·THVNVDA·

·MADVRVS·

·SARVS·

·MAMF·

·AGRADAS·FLV.

·TVCCA·

·THIBERA·

·THIVBVRSICA·

·THIVBVRNICA· ·COLONIA·

·THIVNVDROMO·

·LARES·

·MIRVM·

·LAMBAESA·

·THEBESTA·

·VCIBI·

·THANVTADA·

·GEDNA·

·GAZACVPAIDA·

·THABRACHES·

·MONS·

·MVSVLAMIORVM·

·APARI·

·THVBVRSICA·

·SICCAVENSE· ·RIA·

·ASSVRVS·

·MARANGARA·

·AMAEDARA·

·AVARA· ·PALVS·

·DIANA·

·VGVSTI·

·SVLLA· ·REGIA·

·SVLLECTVM·

·MONS·

·VAGAI·

·CVRTA· ·TVLLA·

·SIMISTHII·

·CVLVSA· ·COLONIA·

·GAVSAPINA·

·VZICATH·

·ALPVCCA·

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·MONS·

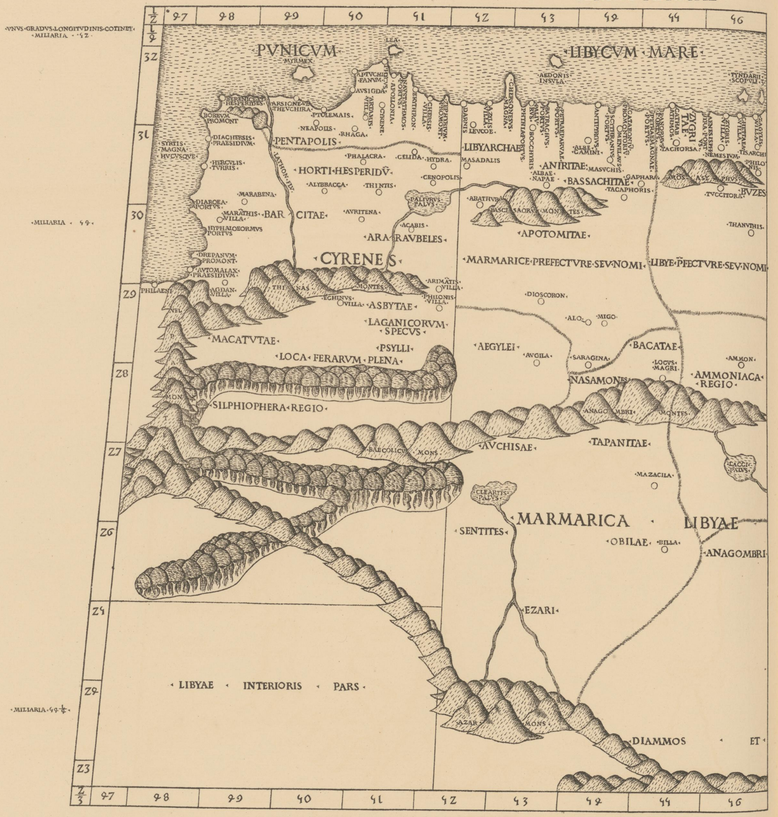
·VZARA·

·MONS·

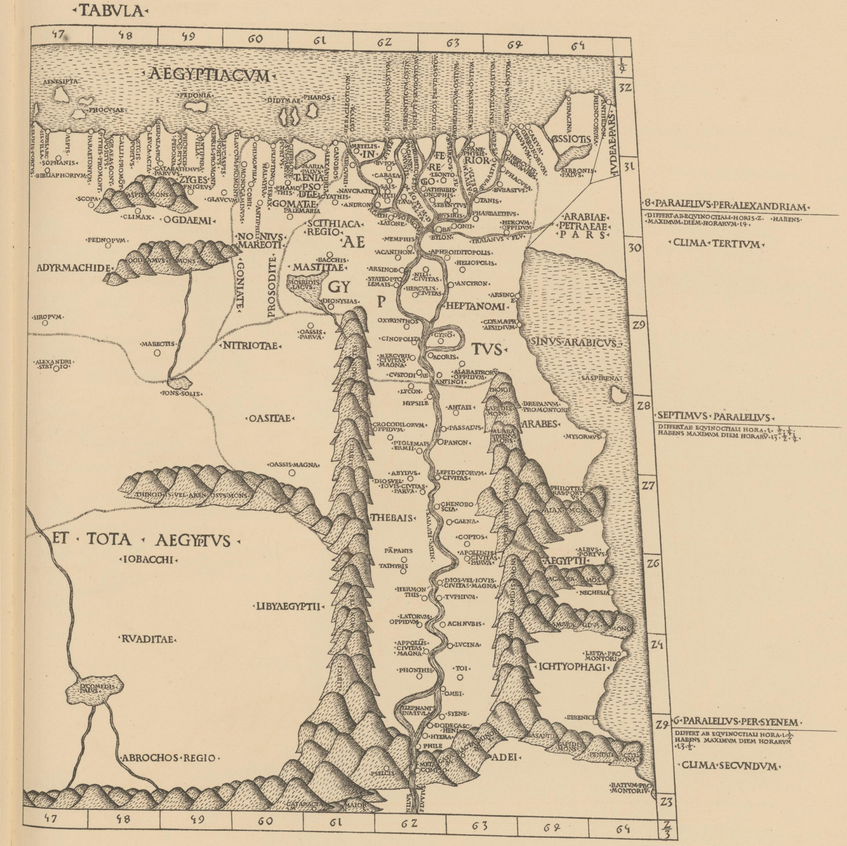
·MONS·

·MONS

TERTIA · AFRICAE



TABVLA



PTOLEMÆUS

ROMÆ 1490.

QVARTA AFRICAE

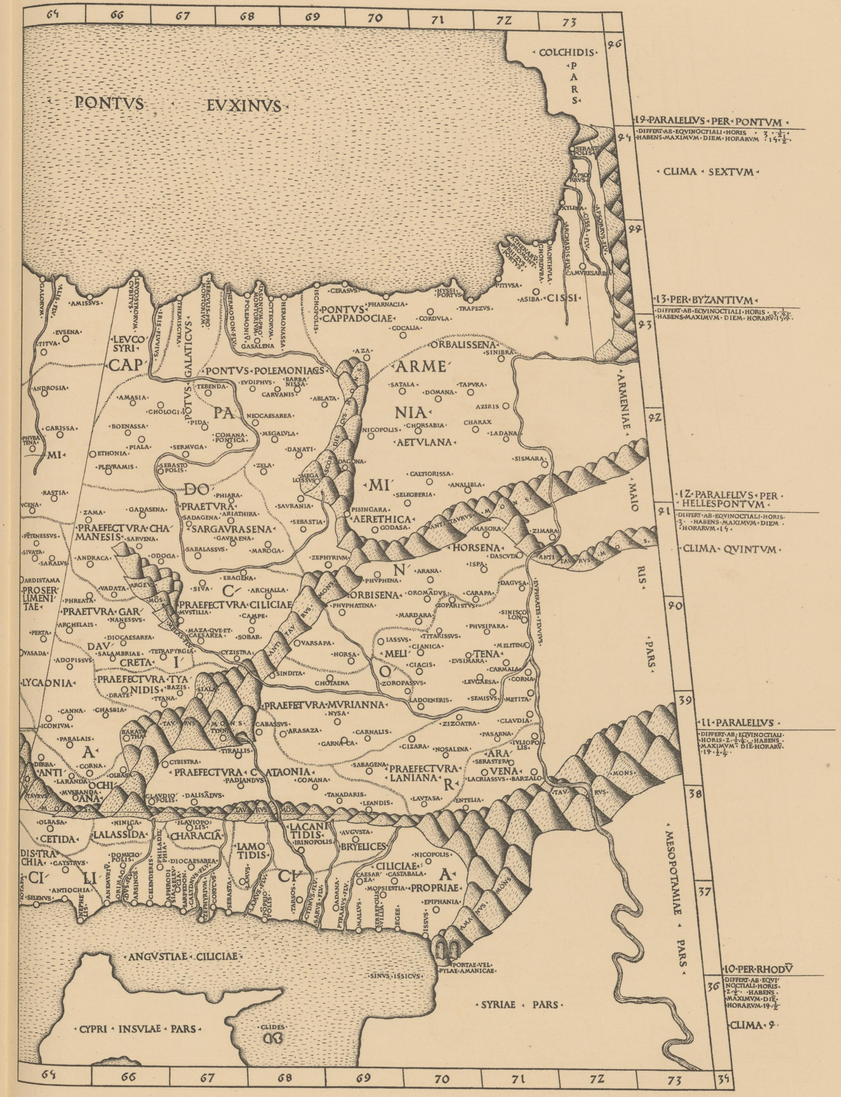
PTOLEMÆUS

TABVLA

ROMÆ 1490.

PRIMA ASIAE

TABVLA



PTOLEMÆUS ROMÆ 1490.

SECVNDA ASIAE

VNVS GRADVS LONGITVDINIS IN HOC LOCO CONTINET STADIA 12 PART MILIARIA 25 1/2 QVAE IN EGO IN LATITVDO TOTIVS PARALELLI PER THYLEN 40500 STADIORVM QVE FACIVNT MILIARIA 5062 1/2

OCEANI SARMATICI PARS

HYPERBOREI SARMATAE

BASILICI SEV REGII SARMATAE

SARMATAE

ZACATAE

SVARDENI

PERIERBIDI NVMEROSVM GENVS

MILIARIA 32 1/2

EVROPAE

TANAIS FLVVIVS

EXOPOLIS

NAVARIS

IAXAMATAE

SARMATIA

PSESSII

THEMEOTAE

TYRAMBAE

PALVDES MAEOTIDES

ARICHI

BYCIS PALVS

CONAPSENI

TAVRICA CHERSONESVS

ACHAEI

SVANGOLCHI

COLCHIDIS PARS

PONTI EVXINI PARS

MILIARIA 905

MILIARIA 95 FERE

TABVLA

VIGESIMVS PRIMVS PARALELLVS PER THYLEN

DIFFERT AB AEQVINOCTIALI HORIS 8 HABENS MAXIMVM DIEM HORARVM 20

VIGESIMVS PARALELLVS

DIFFERT AB AEQVINOCTIALI HORIS 7 HABENS MAXIMVM DIEM HORARVM 19

NONVSDECIMVS PARALELLVS

DIFFERT AB AEQVINOCTIALI HORIS 6 HABENS MAXIMVM DIEM HORARVM 18

OCTAVVSDECIMVS PARALELLVS

DIFFERT AB AEQVINOCTIALI HORIS 5 1/2 HABENS MAXIMVM DIEM HORARVM 17 1/2

SEPTIMVSDECIMVS PARALELLVS

DIFFERT AB AEQVINOCTIALI HORIS 5 HABENS MAXIMVM DIEM HORARVM 17

SEXTVSDECIMVS PARALELLVS

DIFFERT AB AEQVINOCTIALI HORIS 4 1/2 HABENS MAXIMVM DIEM HORARVM 16 1/2

QVINTVSDECIMVS PARALELLVS

DIFFERT AB AEQVINOCTIALI HORIS 4 HABENS MAXIMVM DIEM HORARVM 16

CLIMA SEPTIMVM

S. CA.

HYPERBOREI MONTES

HYPPOPHAGI SARMATAE

MODOGAE GENTES

ASAEI

CHAENIDES

NESIOTIS REGIO

PHTHIROPHAGI

MATERI

SIRACENI

THIAE PARS

ASIATICA

MITHRIDATIS REGIO

SAPOTHRENI

MELANCHLANI

SCYMNITAE

AMAZONES

SVRANI

ORINEI

ASTVRICANI

SACANI

VALI

ZINCHI

SERBI

TVSCI

METIBI

DIDVRI

VDAE

IBERIA PA

AGORITAE

OLONDAE

SANARAEI

ISONDAE

GERRI

IBERIAE PARS

ALBANIAE PARS

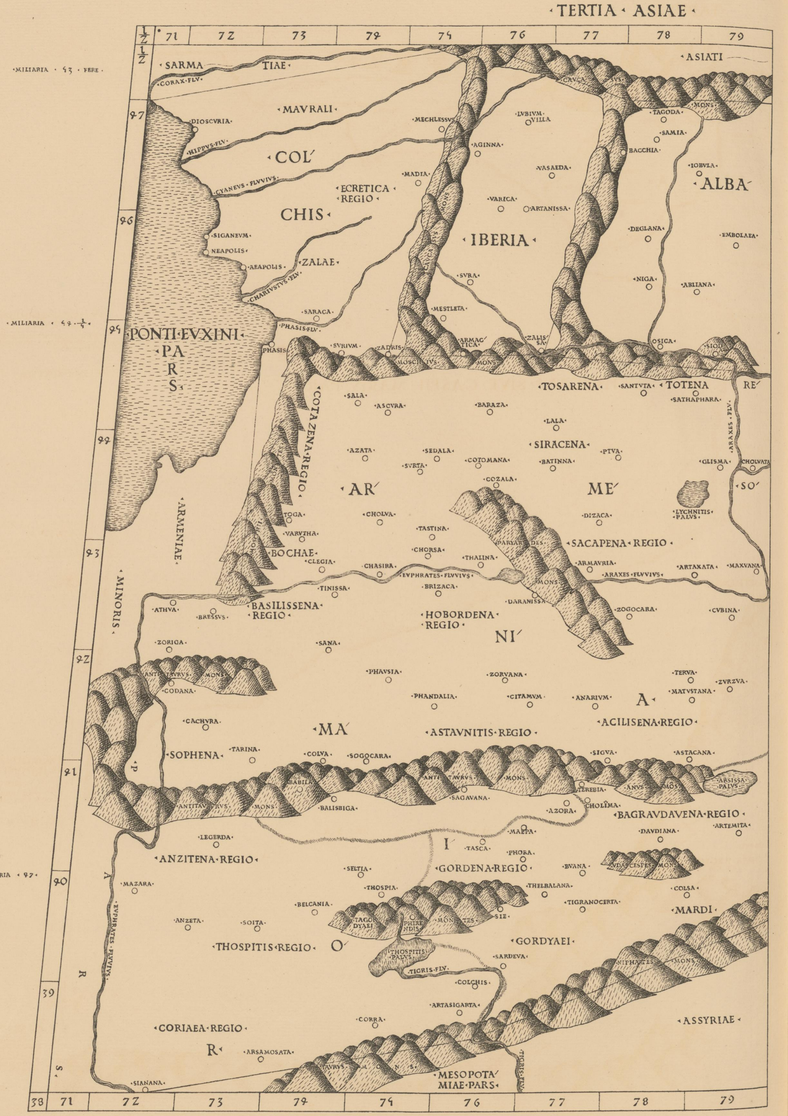
HYRCANI MARIS PARS

PTOLEMÆUS

ROMÆ 1490.

TERTIA ASIAE

TABVLA



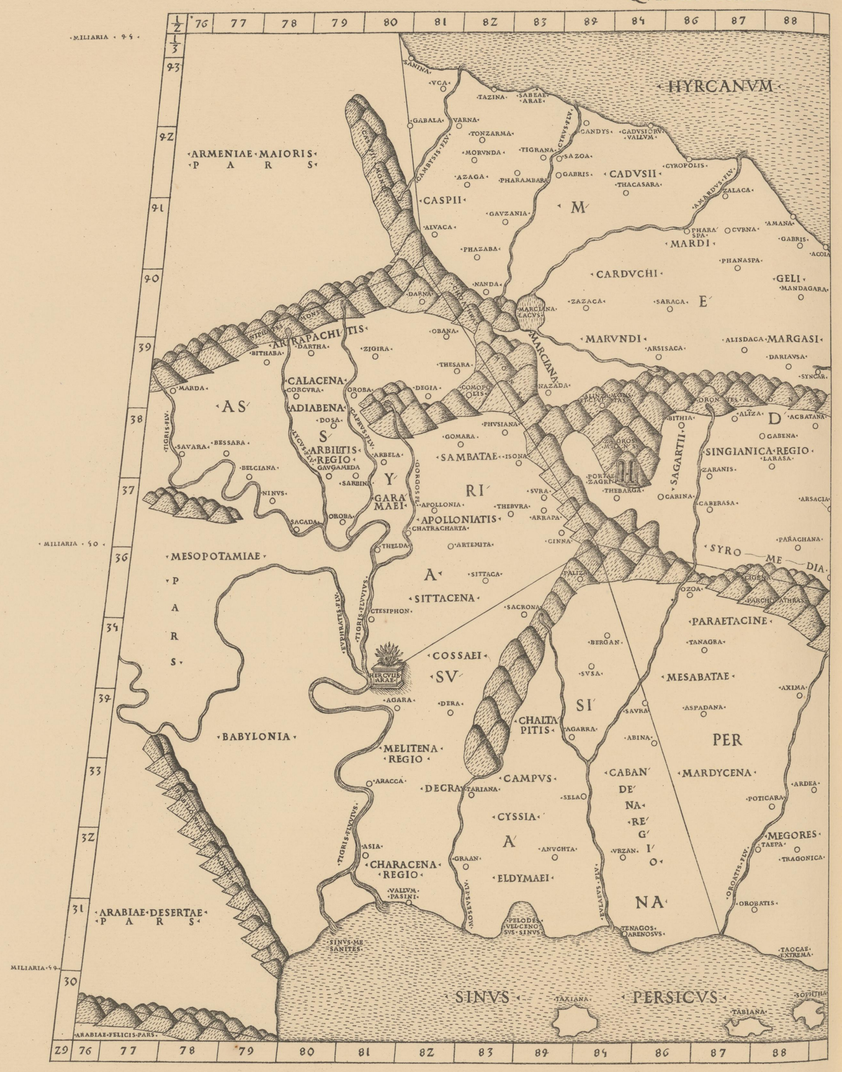
PTOLEMÆUS ROMÆ 1490.

QVARTA ASIAE

TABVLA

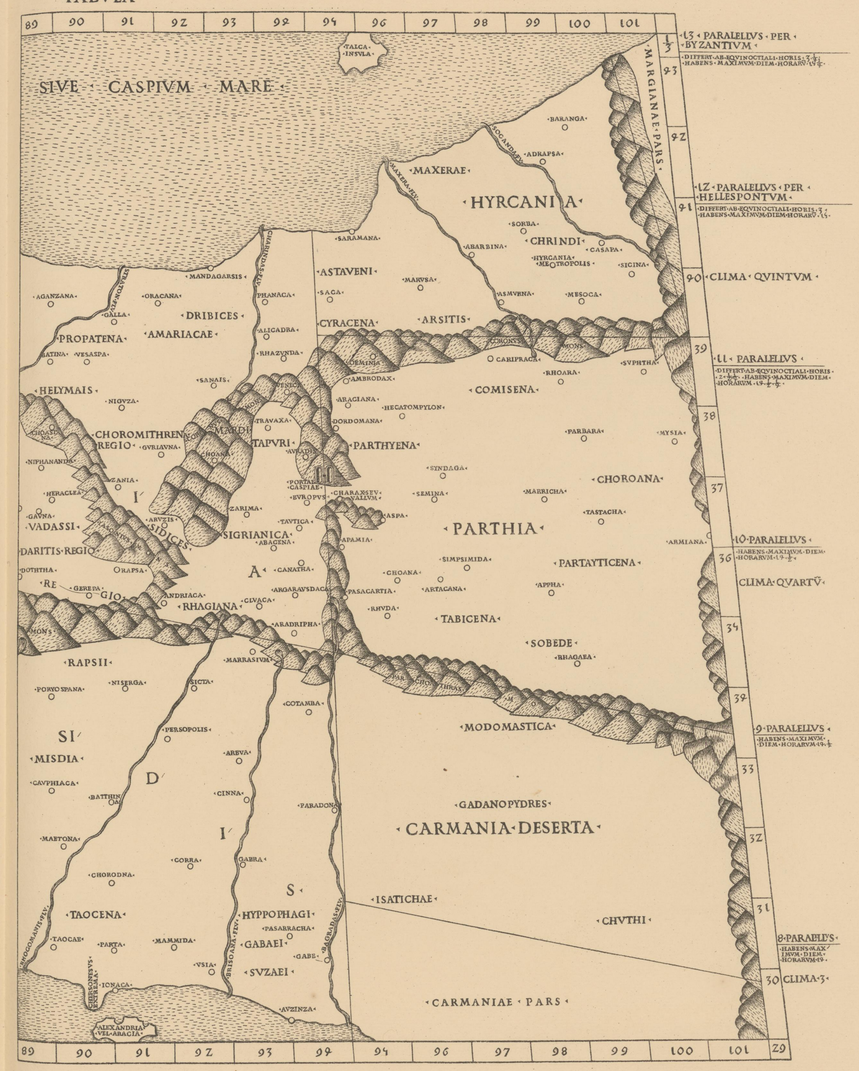
PTOLEMÆUS ROMÆ 1490.

QVINTA ASIAE



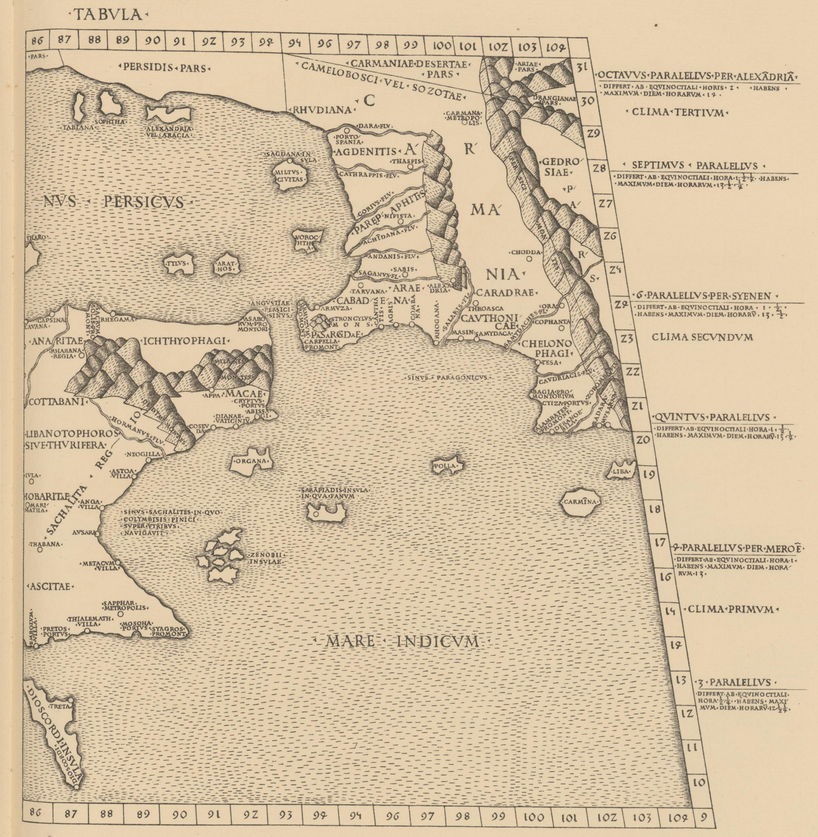
PTOLEMÆUS

TABVLA



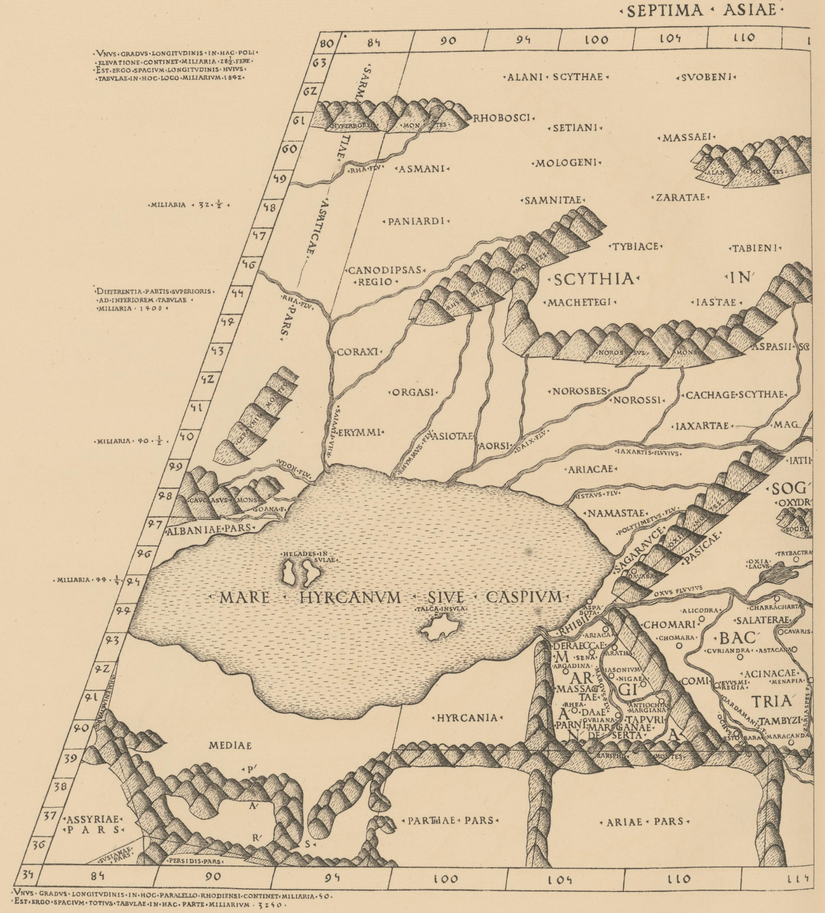
ROMÆ 1490.

PTOLEMÆUS



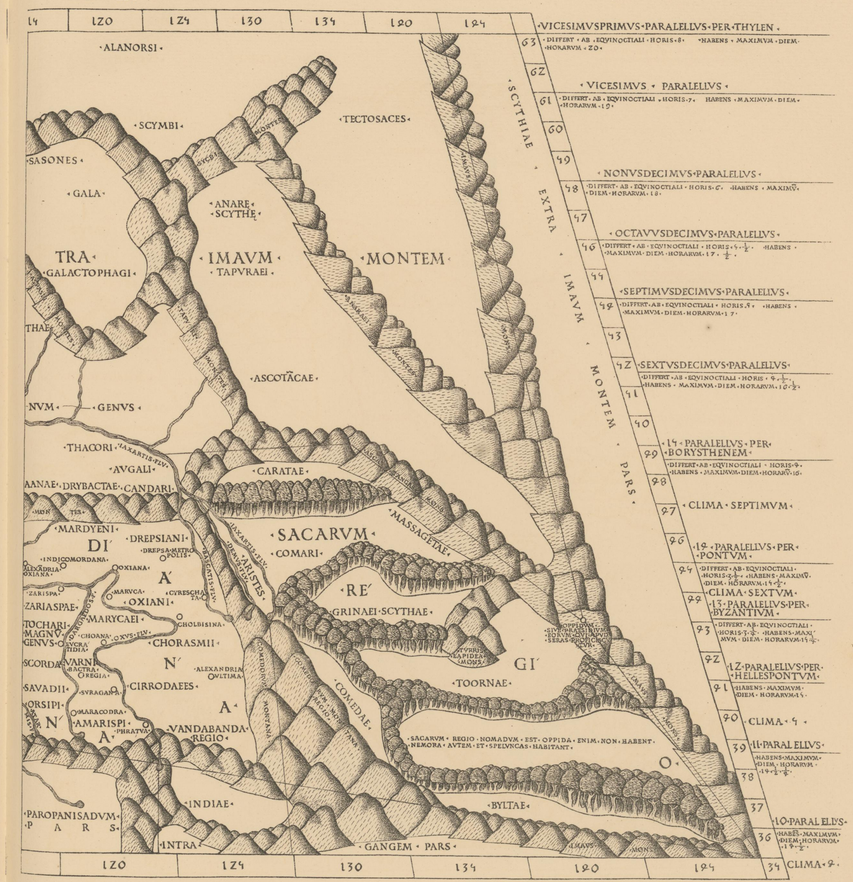
ROMÆ 1490.

SEPTIMA ASIAE



PTOLEMÆUS

TABVLA



ROMÆ 1490.

OCTAVA ASIAE

VNVS · GRADVS · LONGITVDINIS · SVB · HOC · PARALELLO · PER · THYLEN · CONTINET · STADIA · 2 2 7 · QVE · FACIVNT · MILIARIA · 2 8 $\frac{3}{4}$ ·

ABII · SCYTHAE · HIPPHOPHAGI · SCYTHAE · SIZYGES · SCYTHIA · AVZACITIS · REGIO · EXTRA · IMAVM · REGIO · CASIA · MONTEM · CHATAE · SCYTHAE · ACHASSA · REGIO · CHAVRANAE · SCYTHAE · SACARVM · PARS · DAMNAE · ANNIBI · MONTES · TAVRI · DAMNA · OECHARDES · FLV. · AVZACIA · ISSEDON · SCYTHICA · ISSEDONES · MAGNVM · GENVS · SOTTA · CHAVRANA · SEMEN · MONTES · EMODI · MONTES · INDIAE · PARS · GANGEM · PAR.

MILIARIA · 32 $\frac{1}{2}$ · MILIARIA · 40 $\frac{1}{2}$ · MILIARIA · 99 $\frac{1}{2}$ ·

DIFFERENTIA · PARTIS · SVPERIORIS · AD · INFERIOREM · TABVLAE · MILIARIA · 809 ·

OPPIDVM · SIVE · PRAESIDIVM · CORVVM · QVI · AVVT · SERAS · PROFICISCVNTVR ·

VNVS · GRADVS · LONGITVDINIS · CONTINET · MILIARIA · 90 ·

180	124	140	144	160
63				
62				
61				
60				
59				
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56				
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54				
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45				
44				
43				
42				
41				
40				
39				
38				
37				
36				
35	124	140	144	160

PTOLEMÆUS

TABVLA

VICESIMVSPRIMVS · PARALELLVS · PER · THYLEN ·
· MAGIS · PROPINQVVS · ARCTO · · DIFFERT · AB · EQVINOCTIALI · HORIS · 8 · · HABENS · MAXIMVM · DIEM · HORARVM · 20 ·

VICESIMVS · PARALELLVS ·
· DIFFERT · AB · EQVINOCTIALI · HORIS · 7 · · HABENS · MAXIMVM · DIE · HORARV · 19 ·

NONVSDECIMVS · PARALELLVS ·
· DIFFERT · AB · EQVINOCTIALI · HORIS · 6 · · HABENS · MAXIMVM · DIEM · HORARVM · 18 ·

OTTAVVSDECIMVS · PARALELLVS ·
· DIFFERT · AB · EQVINOCTIALI · HORIS · 4 $\frac{1}{2}$ · · HABENS · MAXIMVM · DIEM · HORARVM 17 $\frac{1}{2}$

SEPTIMVSDECIMVS · PARALELLVS ·
· DIFFERT · AB · EQVINOCTIALI · HORIS · 5 · · HABENS · MAXIMVM · DIEM · HORARVM · 17 ·

SEXTVSDECIMVS · PARALELLVS ·
· DIFFERT · AB · EQVINOCTIALI · HORIS · 4 $\frac{1}{2}$ · · HABENS · MAXI · MVM · DIEM · HORARVM · 17 $\frac{1}{2}$ · $\frac{1}{2}$ ·

14 · PARALELLVS · PER · BORYSTHENEM ·
· DIFFERT · AB · EQVINOCTIALI · HORIS · 4 · · HABENS · MAXIMVM · DIEM · HORARVM · 16 ·

· CLIMA · SEPTIMVM ·

19 · PARALELLVS · PER · PONTVM ·
· DIFERT · AB · EQVINOCTIALI · HORIS · 3 $\frac{1}{2}$ · $\frac{1}{2}$ · · HABENS · MAXIMVM · DIEM · HORARVM · 14 · $\frac{1}{2}$ ·

· CLIMA · SEXTVM ·

13 · PARALELLVS · PER · BYZANTIVM ·
· DIFERT · AB · EQVINOCTIALI · HORIS · 3 · $\frac{1}{2}$ · · HABENS · MAXIMVM · DIEM · HORARV · 14 · $\frac{1}{2}$ ·

12 · PARALELLVS · PER · HELLESPONTV̄ ·
· DIFFERT · AB · EQVINOCTIALI · HORIS · 3 · · HABENS · MAXIMVM · DIEM · HORARVM · 14 ·

· CLIMA · QVINTVM ·

VNDECIMVS · PARALELLVS ·
· DIFFERT · AB · EQVINOCTIALI · HORIS · 2 · $\frac{1}{2}$ · $\frac{1}{2}$ · · HABENS · MAXIMV̄ · DIEM · HORARV̄ · 19 · $\frac{1}{2}$ · $\frac{1}{2}$ ·

10 · PARALELLVS · PER · RHODV̄ ·
· DIFFERT · AB · EQVINOCTIALI · HORIS · 2 · $\frac{1}{2}$ · · HABENS · MAXIMV̄ · DIEM · HORARVM · 19 · $\frac{1}{2}$ ·

· CLIMA · QVARTVM ·

ANTHROPOPHAGI · GARINAEI · ANNIBI · RHABBANAEI · PIALAE · ASMIRAEA · REGIO · SERICA · OECHARDES · FLV. · OECHARDAE · ASMIRAEA · THROANA · THROANI · ISSEDONES · SERICI · ASPACARAE · ASPACAEA · TAGVRI · TAGVRI · MONS · DROARCHI · PALLIANA · BATAE · THOGARA · DAXATA · ABRAGANA · SERA · METROPOLIS · OROSANA · OTTOROCORA · SOLANA · OTTOROCORAE · OTTOROCORAE · MONS · SERICI · MONTES

164	170	174	180
63			
62			
61			
60			
59			
58			
57			
56			
55			
54			
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46			
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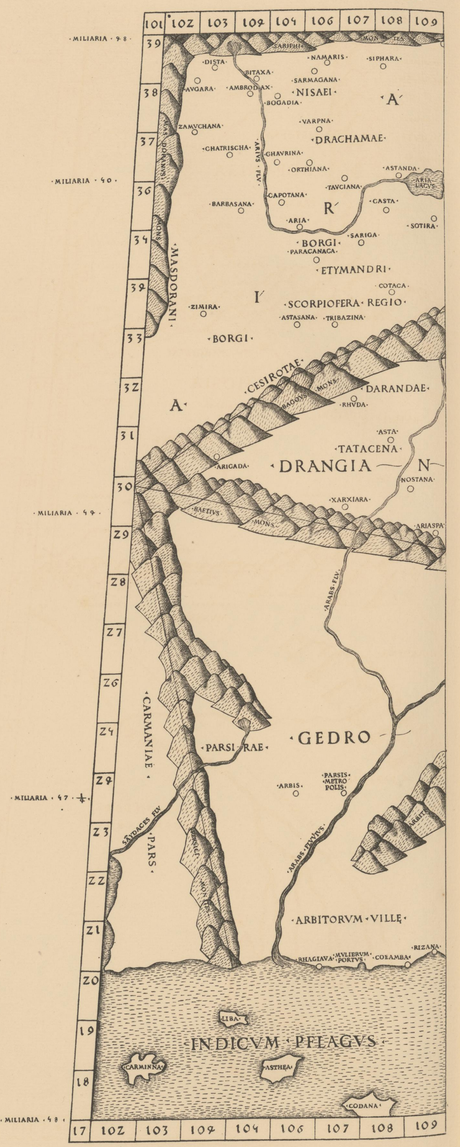
44			
43			
42			
41			
40			
39			
38			
37			
36			
35	164	170	174	180

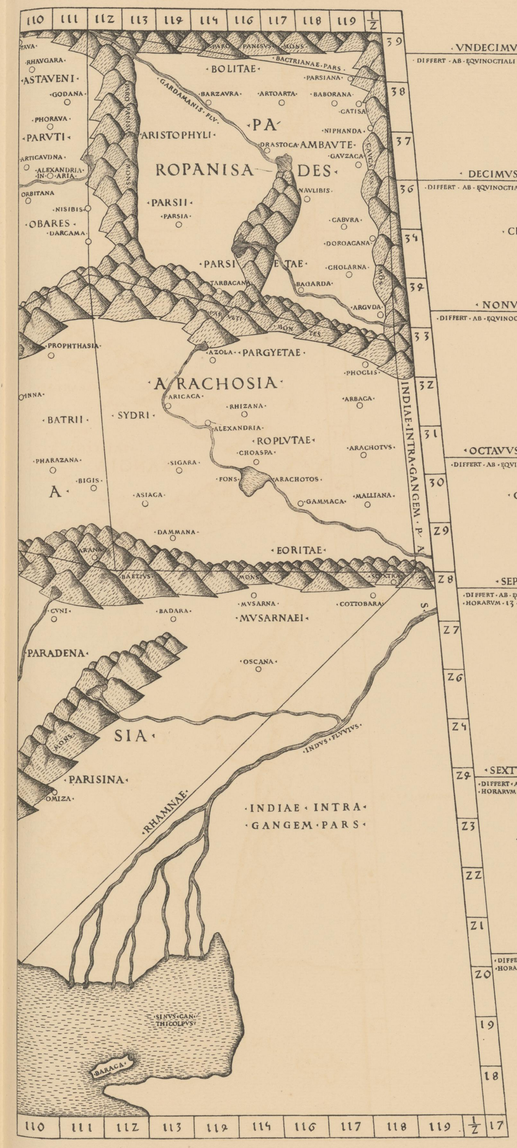
ROMÆ 1490.

NONA



PTOLEMÆUS

ASIAE · TABVLA ·



· VNDECIMVS · PARALELLVS ·
· DIFFERT · AB · EQVINOCTIALI · HORIS · ½ · ½ · · HABENS · MAXIMVM · DIEM · HORARVM · 19 · ½ ·

· DECIMVS · PARALELLVS · PER · RHODVM ·
· DIFFERT · AB · EQVINOCTIALI · HORIS · ½ · · HABENS · MAXIMVM · DIEM · HORARVM · 19 · ½ ·

· CLIMA · QVARTVM ·

· NONVS · PARALELLVS ·
· DIFFERT · AB · EQVINOCTIALI · HORIS · ½ · · HABENS · MAXIMVM · DIEM · HORARVM · 19 · ½ ·

· OCTAVVS · PARALELLVS · PER · ALEXANDRIAM ·
· DIFFERT · AB · EQVINOCTIALI · HORIS · ½ · · HABENS · MAXIMVM · DIEM · HORARVM · 19 ·

· CLIMA · TERTIVM ·

· SEPTIMVS · PARALELLVS ·
· DIFFERT · AB · EQVINOCTIALI · HORA · I · ½ · ½ · · HABENS · MAXIMVM · DIEM · HORARVM · 15 · ½ · ½ ·

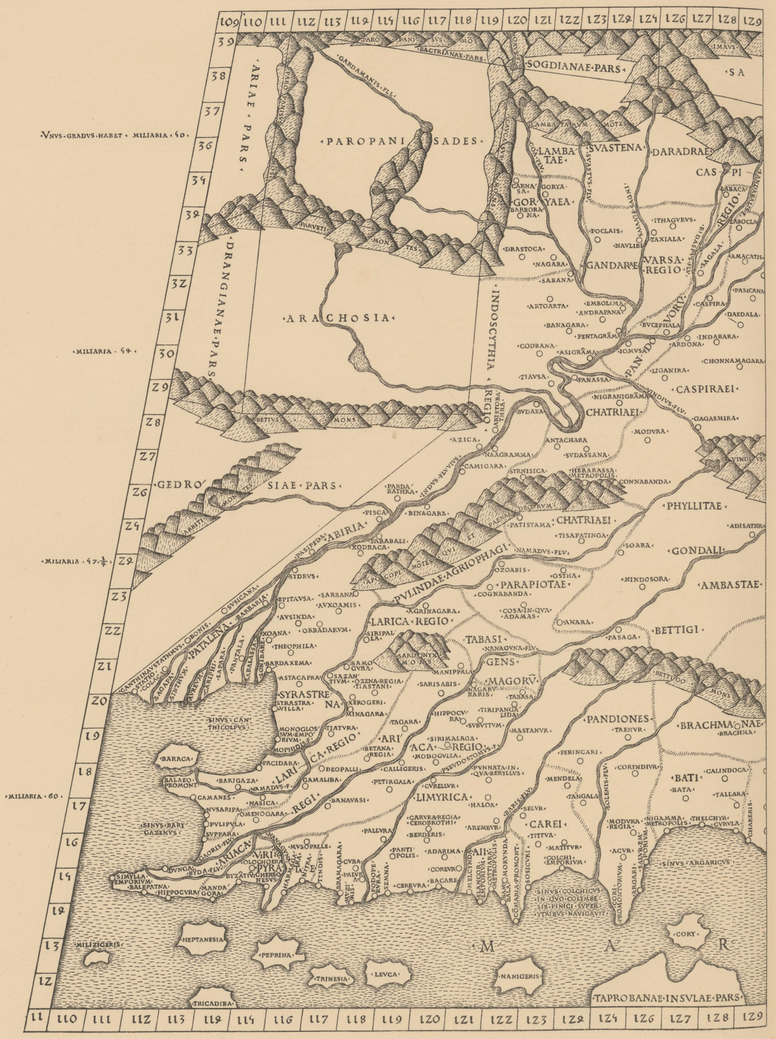
· SEXTVS · PARALELLVS · PER · SYENEN ·
· DIFFERT · AB · EQVINOCTIALI · HORA · I · ½ · · HABENS · MAXIMVM · DIEM · HORARVM · 15 · ½ ·

· CLIMA · SECVNDVM ·

· QVINTVS · PARALELLVS ·
· DIFFERT · AB · EQVINOCTIALI · HORA · I · ½ · · HABENS · MAXIMVM · DIE · HORARVM · 13 · ½ ·

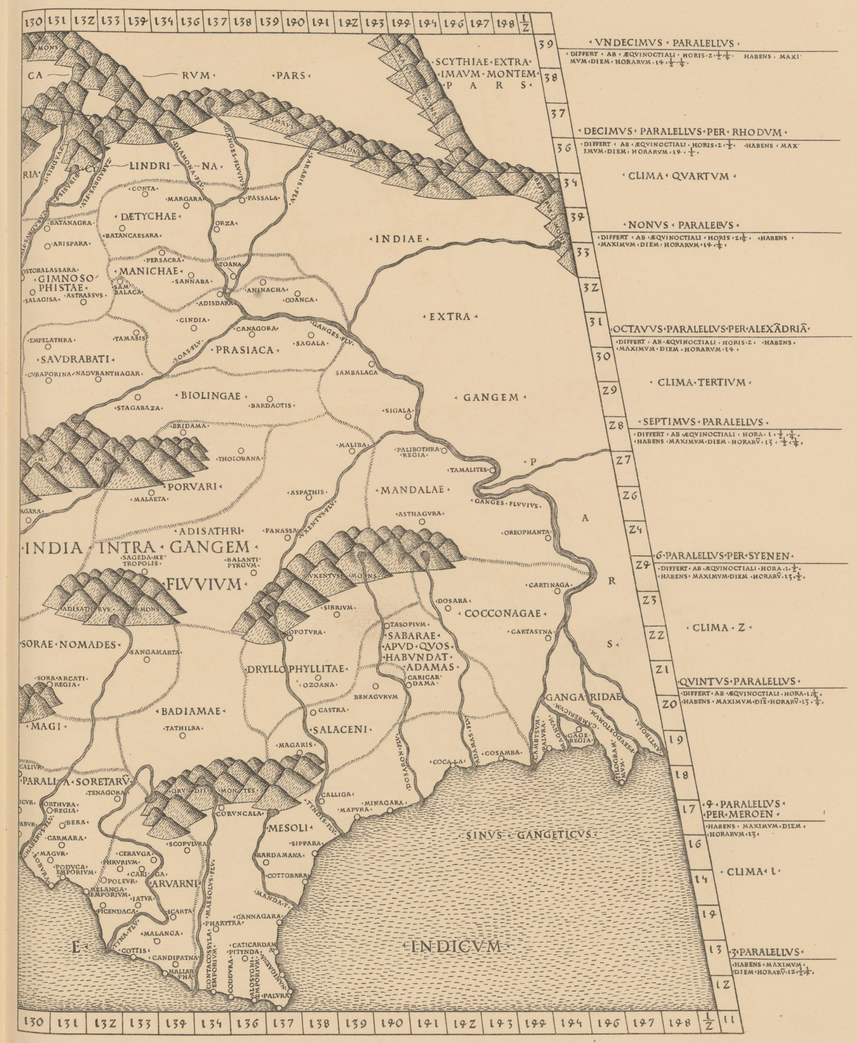
ROMÆ 1490.

DECIMA ASIAE



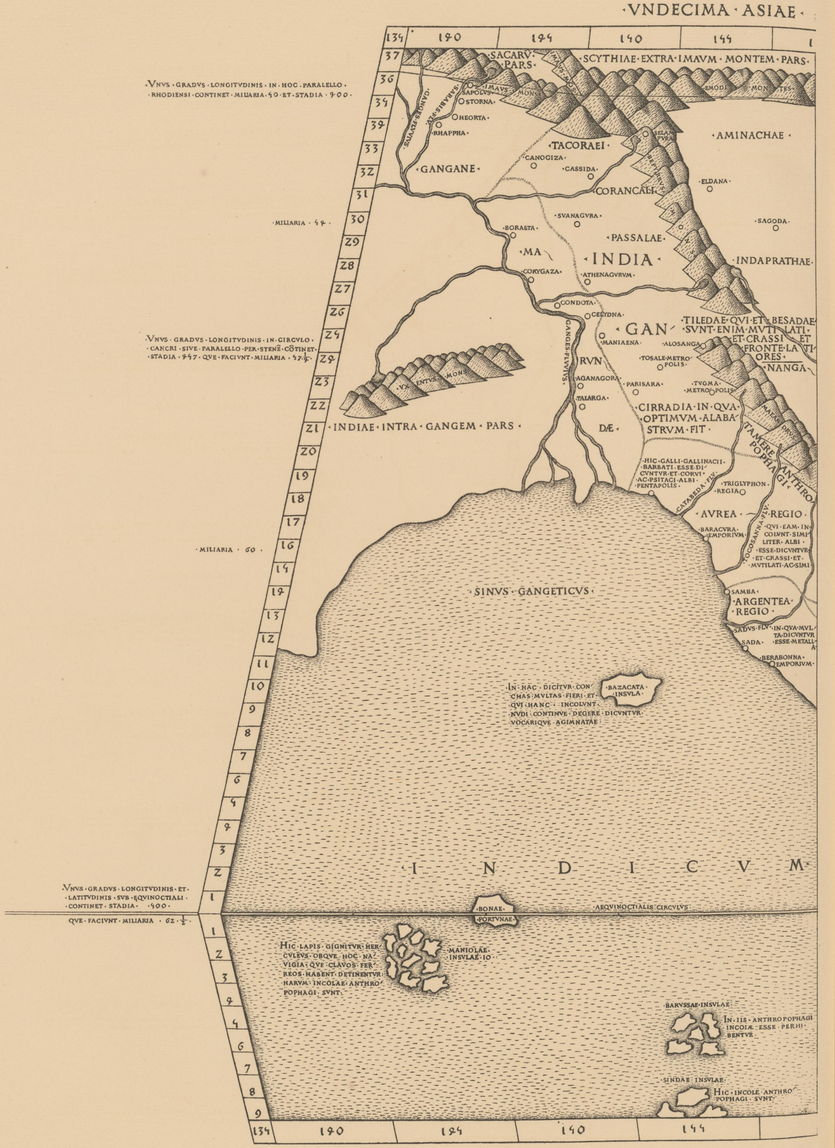
PTOLEMÆUS

TABVLA



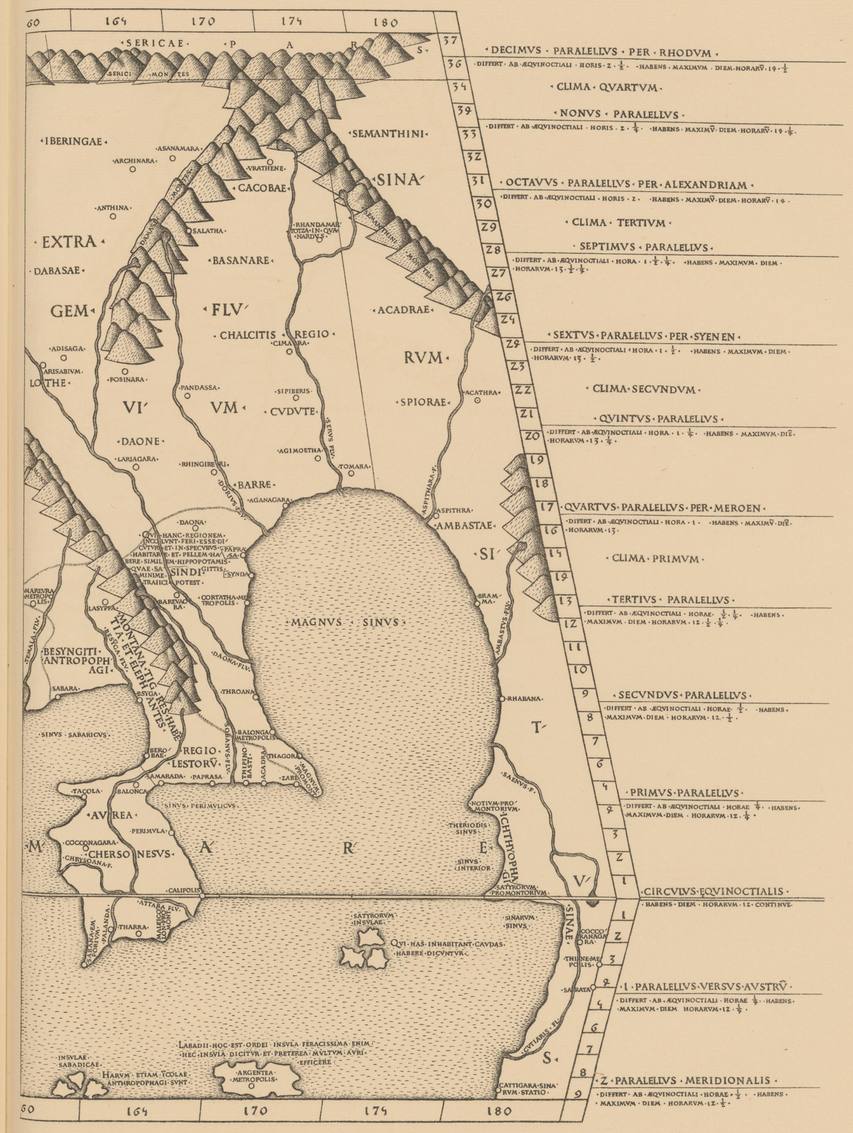
ROMÆ 1490.

·VNDECIMA·ASIAE·



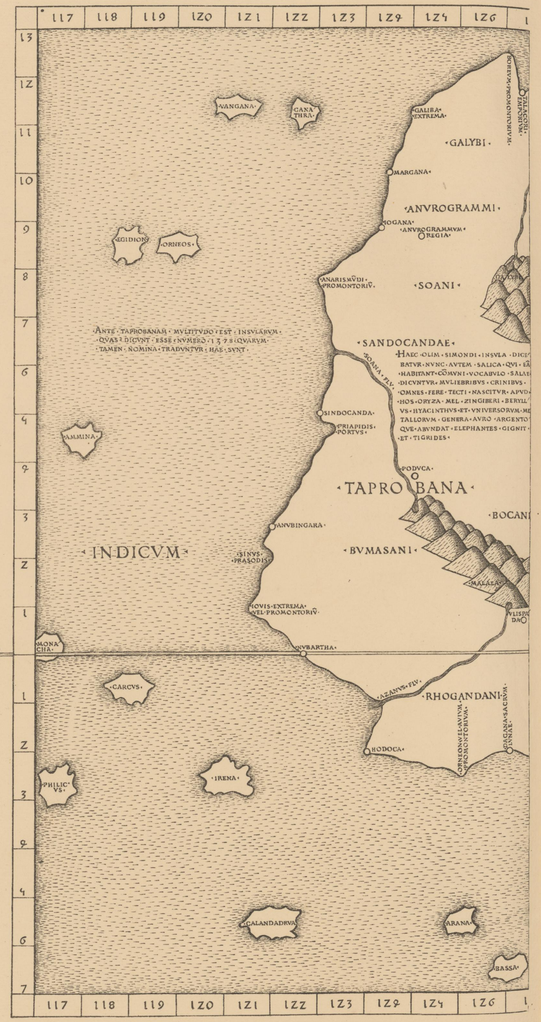
PTOLEMÆUS

·TABVLA·



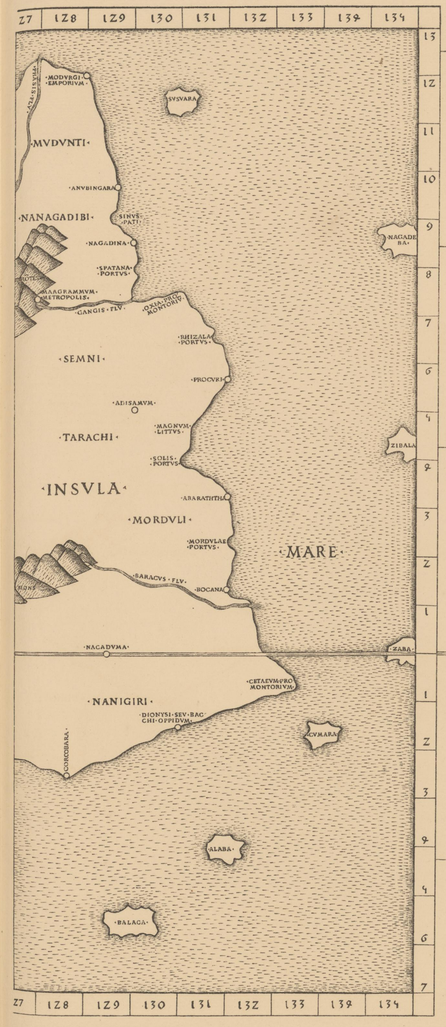
ROMÆ 1490.

DVODECIMA ET VLTIMA



PTOLEMÆUS

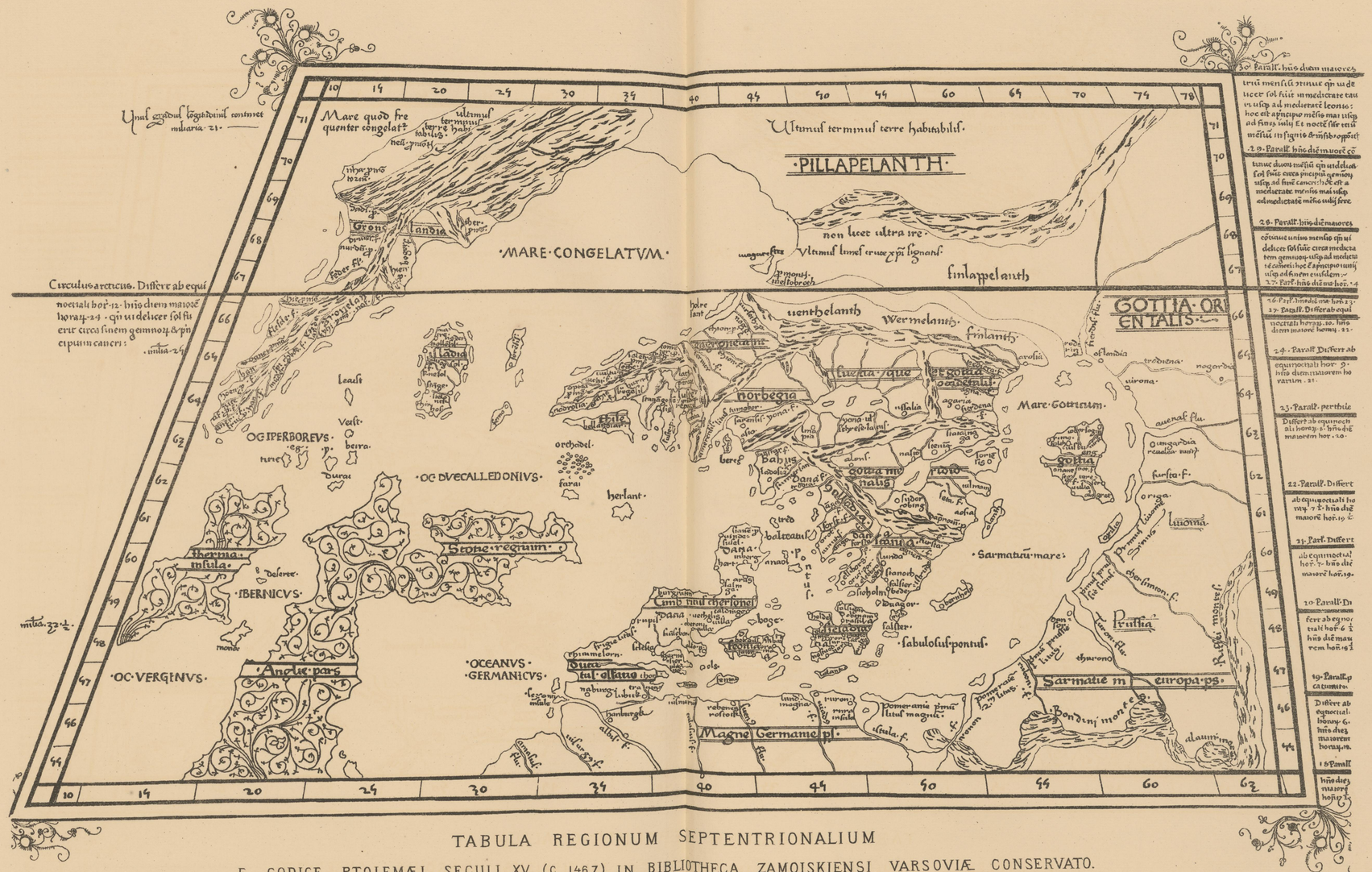
ASIAE TABVLA



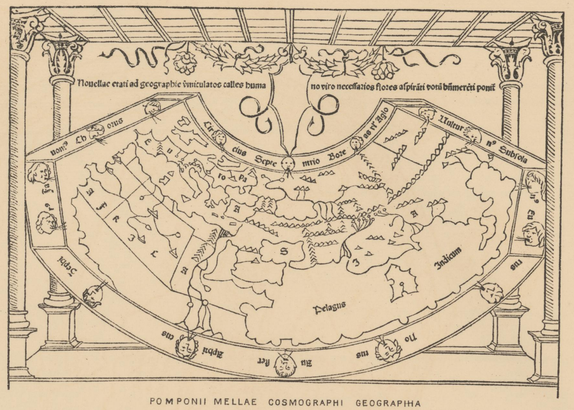
ROMÆ 1490.

TABVLA QVA
RTA DI LIBYA
OCCIDENTALE OCEANO
ATLANTICO MARE
HISPANIA
IBERICO MARE
SARDOO PELAGO
SICILIA
ADRIATICO
APHRICANO PELAGO
MAVRITANIA CESARENSE
APHRICA
GETVLIA
LIBYA DESERTA
MELANO GETVLI
HESPERIO SENO
LIBYA INTERIORE
ETHIOPIA INFERIORE
ETHIOPIA SOTTO EGYPTO
MARMARICA ET TVTTO EGYPTO
SERTA
ARABIA DESERTA
ARABIA PETREA
PARTE DEL PERSICO SENO
PARTE DARABIA FELICE
GOLPHO BABARICO
MAR ROSSO
MONTI DELLA LVNA
MAGNA REGIONE DELLI ETHIOPI INOVALE
TERRA INCOGNITA
GEOGRAPHIA DI FRANCESCO BERLINGHIERI
(FIRENZE CIRCA 1478.)

PTOLEMÆUS ULMÆ 1482.

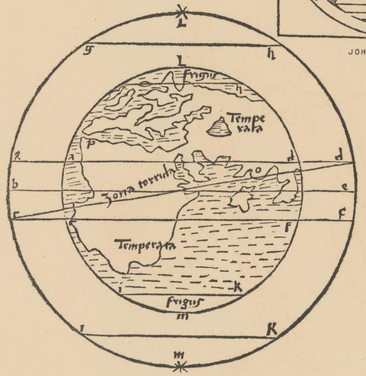

Mare quod fre quenter congelat
Ultimus terminus terre habitabilis
·PILLAPELANTH·
·MARE·CONGELATVM·
non licet ultra ire
finlappelanth
GOTTIA·ORIENTALIS·
uenthelanth
Wermelanth
finlanth
norbegia
Mare·Gothicum
·OG IPERBOREVS·
·OG DVECALLEDONIVS·
orchadel
farai
herlant
Stope·regnum·
thermia insula
·IBERNICVS·
·OC·VERGINVS·
Anglie·pars
·OCEANVS·
·GERMANICVS·
Sarmatarū·mare·
Prutia
Sarmatie·europe·ps·
Magne Germanie pl·
Bodini montes
Circulus arcticus. Differt ab equinoctiali hor. 12. hīs diem maiorē horis 24. qñ ui deliceret sol fingere circa finem gemnoz & principium cancri:
Unus gradus horizontis continet minuta 21.
Vltimus terminus terre habitabilis
Vltimus limes crucis xpi signans
Sarmatie mare
Pomeranie pars ultra magnū
Ruthenia
Lituania
Livonia
Gothia
Curlandia
Semigallia
Prussia
Pomerania
Dacia
Cimbricus chersonesus
Fabulosus pontus
Mare Germanicum
Mare Balticum
Vistula flu.
Oderflu.
Albis flu.
Rhenus flu.
Danubius flu.
Tanais flu.
Borysthenes flu.
Rhenus mons
Hercinius mons
Riphei montes
Sarmatie montes
Alaunus mons
Ostia Rheni
Ostia Danubii
Ostia Tanais
Ostia Borysthenis
Ostia Vistule
Ostia Albis
Ostia Odere
Ostia Rhodani
Ostia Sequane
Ostia Ligeris
Ostia Garonne
Ostia Tamesis
Ostia Abone
Ostia Sabrine
Ostia Humbri
Ostia Tine
Ostia Wisere
Ostia Scaldis
Ostia Mose
Ostia Ysare
Ostia Rodani
Ostia Arare
Ostia Ligeris
Ostia Sequane

JOHANNES ESCHUIDUS, SUMMA ANGLICANA
VENETIIS 1489.



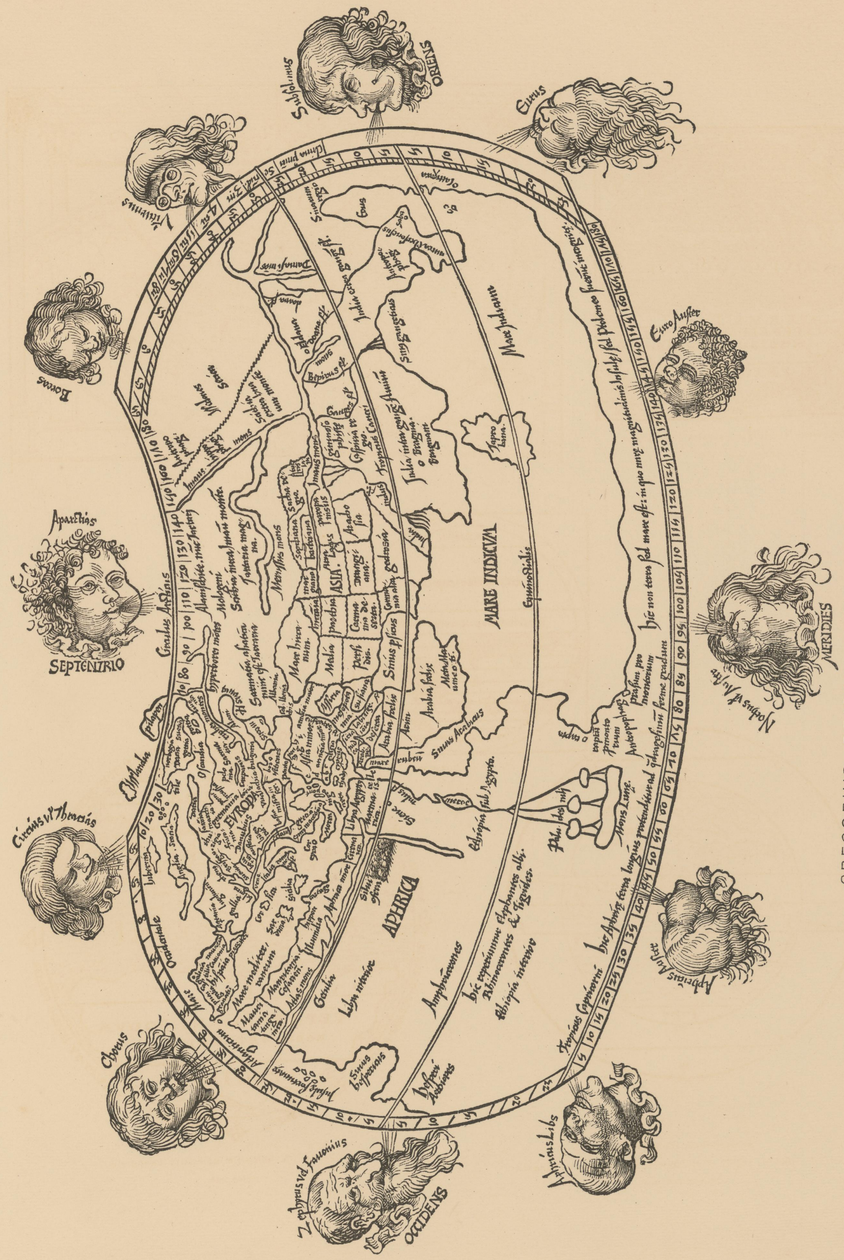
POMPONII MELLAE COSMOGRAPHI GEOGRAPHIA
VENETIIS 1482

JOH. DE SACROBUSTO,
OPUSCULUM
SPERICUM.
LIPSIÆ
S.A.



METEOROLOGIA ARISTOTELIS
ELEGANTI JACOBI FABRI STAPULENSIS PARAPHRASI EXPLANATA.
NORINBERGÆ. 1512.

MACROBII IN SOMNIUM SCIPIONIS EXPOSITIO,
BRIXÆ. 1483.

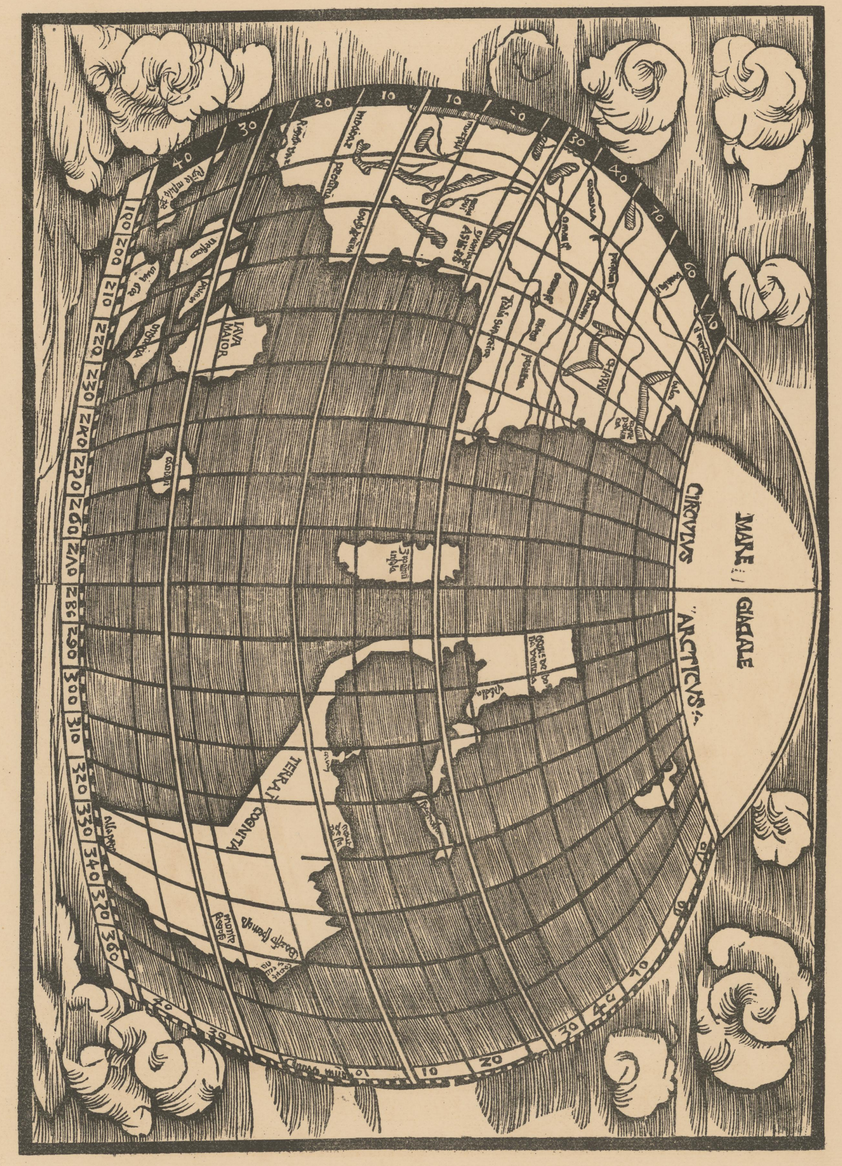

SEPTENTRIO
EVRVS
AVSTER
ZEPHYRVS
APARCTIAS
CAECIAS
LIBONOTVS
MARE INDICVM
APHRICA
EVROPA
ASIA
Mare Indicum
Mare Rubrum
Mare Caspium
Mare Persicum
Mare Arabicum
Mare Mediterraneum
Mare Atlanticum
Mare Hyrcanum
Mare Nigrum
Mare Adriaticum
Mare Egeum
Mare Tyrrenum
Mare Ionium
Mare Siculum
Mare Balearicum
Mare Britannicum
Mare Germanicum
Mare Balticum
Mare Glaciale
Mare Album

RUYSCH, UNIVERSALIOR COGNITI ORBIS TABULA EX RECENTIBUS CONFECTA OBSERVATIONIBUS

PTOLEMÆUS ROMÆ 1508

PTOLEMÆUS
VENETIIS

EDITIO BERNARDI SYLVANI.
1511.



JOANNES DE STOBNICZA, INTRODUCTIO IN PTHOLOMEI COSMOGRAPHIAM
CRACOUIE 1512.

HYDROGRAPHIA SIVE CHARTA MARINA

PTOLEMÆUS, ARGENTINÆ 1513.

TABVLA TER RE NOVE

TABULA OCEANI OCCIDENTALIS SEU TERRÆ NOVÆ.

PTOLEMÆUS, ARGENTINÆ 1513

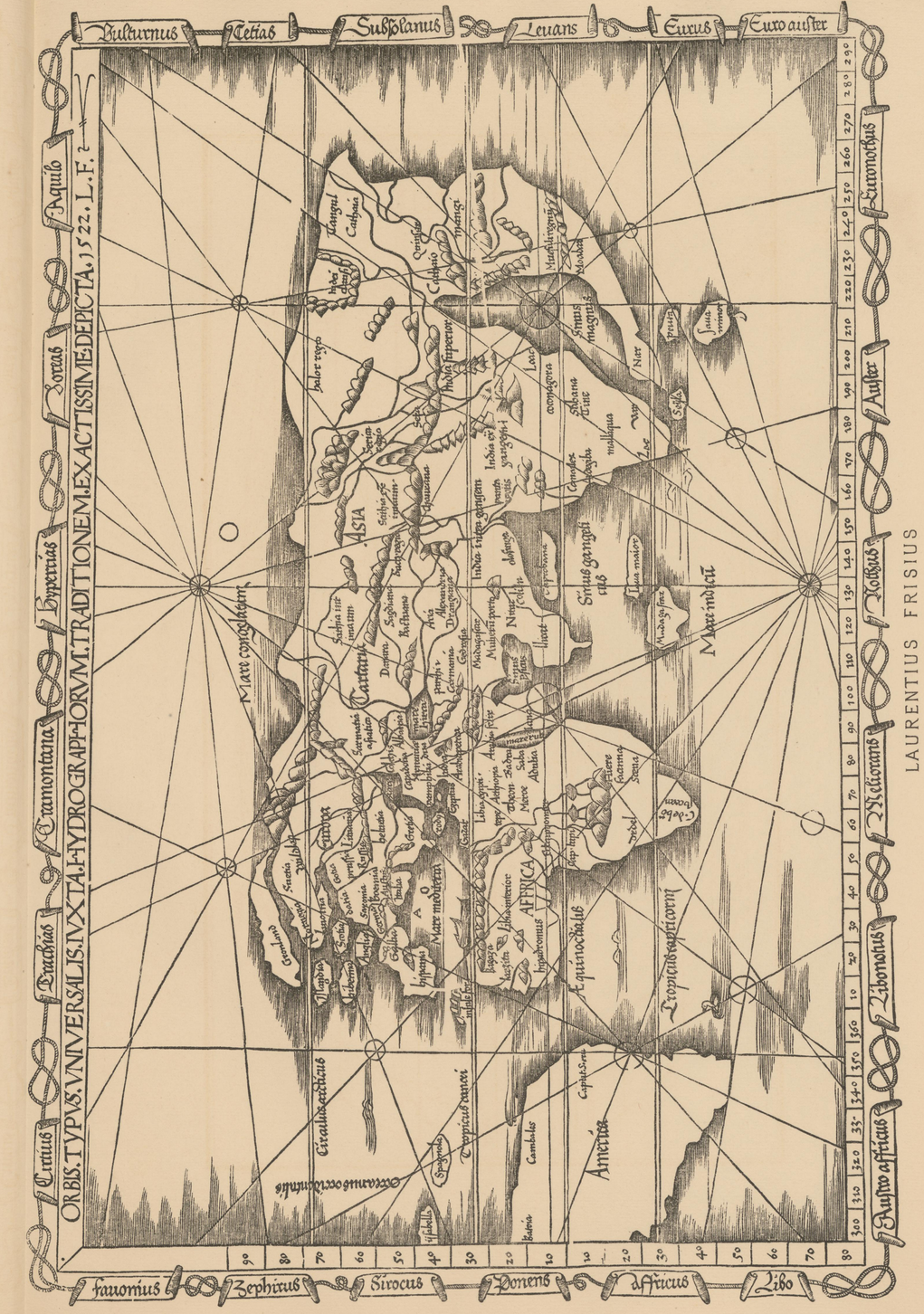
MAPPA MUNDI AD GLOBUM INDUCENDUM
LUSTRO TERTIO SECULI XVI. IN LIGNUM INCISA.

LUDOVICUS BOULENGER. 1514.

PETRVS APIANVS 1520.

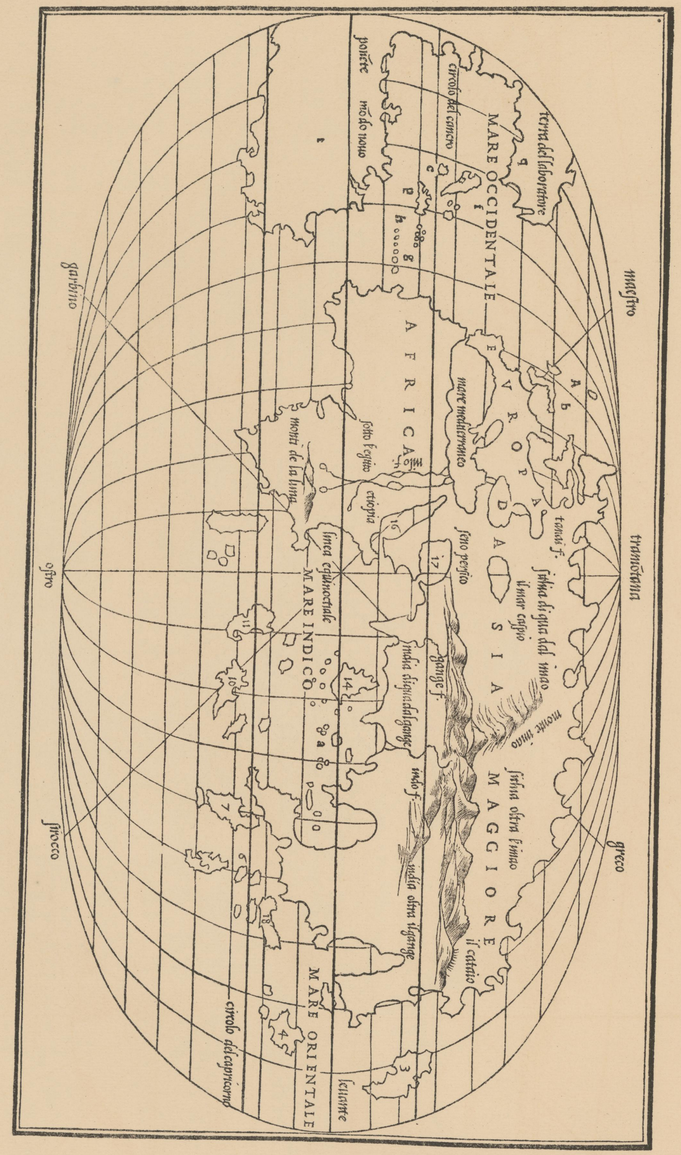
IOANNIS CAMERTIS MINORITANI IN C. IVLII SOLINI ΠΟΛΥΙΣΤΩΡΑ ENARRATIONES VIENNÆ 1520.

TYPVS VNIVERSALIS TERRE IUXTA MODERNORUM DISTINCTIONEM ET EXTENSIONEM PER REGNA ET PROVINCIAS
OCEANVS OCCIDENTALIS
EUROPA
ASIA
AFRICA
PARVA SEV PERSIA
MARE INDICVM
Meridionalis
OCEANVS INDICVS ORIENTALIS
Tropicus Cancri
Equinoctialis
Tropicus Capricorni
Tartaria Tartaros
Regnum Cathay
Cathayo
Mangi provincia
Regnum Catigara
Regnum Cambaia
Regnum Calicut
Regnum Narsingi
Regnum Decan
Regnum Ormus
Regnum Persie
Arabia felix
Arabia petrea
Mecha
Meroe insula
Regnum Nubie
Regnum Gaoga
Regnum Tombut
Regnum Melli
Regnum Fez
Regnum Tremisen
Regnum Tunis
Regnum Bugia
Regnum Algarbi
Regnum Marocco
Regnum Gualata
Regnum Senega
Regnum Gambra
Regnum Melegete
Regnum Gualata
Regnum Gaoga
Regnum Nubie
Regnum Egypti
Regnum Barce
Regnum Libie
Regnum Garamantum
Regnum Numidie
Regnum Tripolis
Regnum Barbarie
Regnum Fez
Regnum Marocco
Regnum Algarbi
Regnum Tremisen
Regnum Bugia
Regnum Tunis
Regnum Barce
Regnum Libie
Regnum Garamantum
Regnum Numidie
Regnum Tripolis
Regnum Barbarie
Regnum Egypti
Regnum Nubie
Regnum Gaoga
Regnum Tombut
Regnum Melli



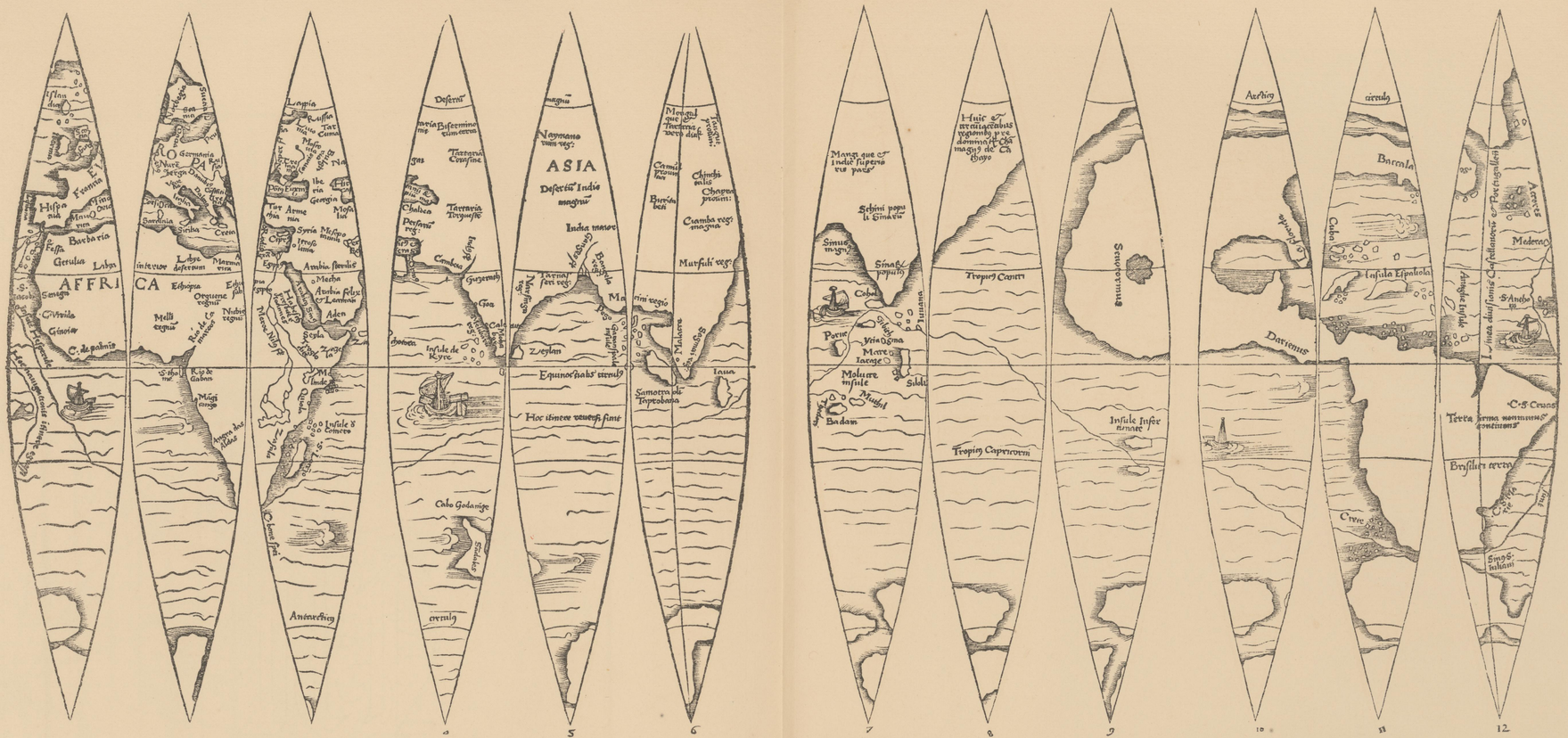
LAURENTIUS FRISIUS

PTOLEMÆUS, ARGENTORATI 1522.

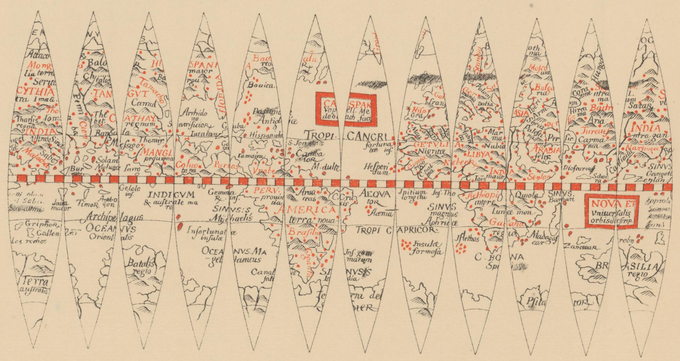


LIBRO DI BENEDETTO BORDONE

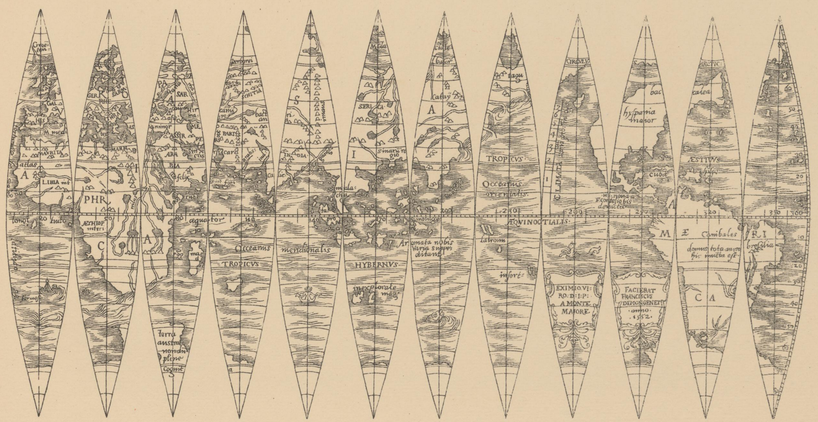
VINEGIA 1528.



MAPPA MUNDI AUCTORIS INCERTI, NORIMBERGÆ C. 1540(?)



CASPAR VOPEL 1543.



FRANCISCUS DEMONGENET 1552.

ORONTIUS FINAEUS 1531

GRadus 180. demercationis Portugalensiũ a terris isto ⊗ oppositis incipiunt, ac terminatur in gradus 160. huius cartæ versus orientem, secũdum computationem Hispanorum. Et sic insulæ Tharsis & Ophir ditissimæ videntur extra illorum demercationem cadere, Portugalenses verò suam elevationem a terris isto signo ✠ oppositis incipere aiunt, & terminare in gradus 180. huius cartę, vt videantur prędictas insulas vtcũq; attingere, & gradus 180. demercationis Hispanorum a priore signo ⊗ secundum Hispanorum cõputationem. Vel incipiunt a posteriore secundum Portugalenses versus occidentem, & terminantur in gradus 160. secundum Hispanos, vel 180. secundum Portugalenses. Et sic, licet insulæ Tharsis & Ophir videntur attingere Portugalenses, tamen insulę Capo verde dictæ, quæ intra supradicta signa ⊗ ✠ cadunt, videri omittere. Et sic dum insulas Capoverde retinere volunt Portugalenses, illas Tharsis & Ophir non possunt attingere.

THis is the forme of a Mappe sent 1527. from Siuill in Spayne by maister Robert Thorne marchaunt, to Doctor Ley Embalsadour for king Henry the 8. to Charles the Emperour. And although the same in this present time may seeme rude, yet I haue set it out, because his booke couldnot well be vnderstood without the same. The imperfection of which Mappe may be excused by that tyme the knowledge of Cosmographie not then being entred among our Marchauntes, as nowe it is.

ROBERT THORNE 1527.

TYPVS COSMOGRAPHICVS VNIVERSALIS.

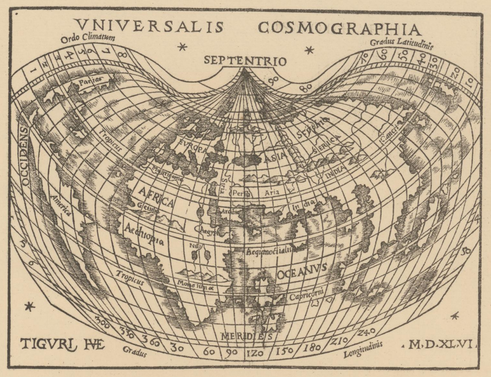
INDIA ab Indo flu. ſic appellata, oppidis adeo exculta dicitur, ut quidam 5000. in eis eſſe dicant. Terra eſt ſalubertima, bis in anno meſſi fruges. Fert cynnamomū, piper, & calamum aromaticum. Ebenum arborem ſola producit. Piſcium autem & monoceron beſtiam habet. Beryllis, adamantibus, carbunculis, margaritis, & aliis gemmis preciosis abundat. Centum & triginta annorum ætatem ob temperatum cœlum quidam agunt. Cultus præcipuus cum gentibus: alis laneis, alis lineis peplis uestiuntur: pars nudi, pars obſcœna tantum amicti ſunt. Niger uulgo corporis color, ex materno utero ſic nati. Potum ex riſo & hordeo conficiunt. Ætati ſenum prærogatiuā nullam tribuunt, niſi prudentia excellant. Sunt tamen indorum multæ gentes, diuerſæ formæ & linguæ, nec eiſdem utuentes moribus.

SCYTHARVM natio primo parua & contempta fuit, ſed poſtea in magnum imperium & gloriam peruenit, ægros ampliauit uſque ad Tanaim fluuiū, à quo Scythia ipſa longo tractu uerſus ortum protenſa, tmaō monte per medium uerſus in duas Scythias diuiditur. Tartaria quæ & Mongal, maiorem Scythiæ occupans partem, regio eſt plurimū montoſa, & ubi campeſtris eſt, admixta eſt glarea harenoſa, multis patens deſertis. Aër & cœlum intemperatum, tonitrua & fulgura in æſtate adeo horrenda ſæpe fiunt, ut prætimore homines intereant, tam calor magnus eſt, mox frigus & denſiſſimæ niues caſſant.

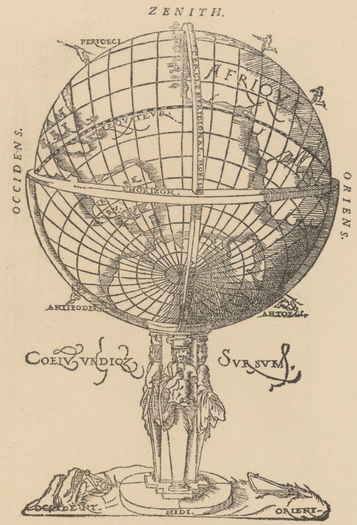
SIM. GRYNÆUS, BASILEÆ

NOVUS ORBIS. 1532.

Quam hic vides orbis mi
posteriore, ita & emen
circiferebantur esse A
Indos testantur. Proc
orbis in gle tantu, gr
ribus aliquot regionu
ados i Europa ua ia fa
more vniues
temei exa
Vale
1538
Ne que ad nostram orbis diuisi
onem pertinebant omiserimus studiose
lector vbi locus deerat suffecimus i
Germania quidem F, S, W, H, T, lo
co Frysie, Saxonie, Westphalie, Has
sie & Thuringie, in Turcia vero
loco Ponti & Bithynie, Asie pro
prie 2, Lycie 3, Pamphylie 4, Cilicie
5, Galatie 6, & Cappadocie 7.
Terras hic esse certum est
sed quibus quibusve animalibus
frugibus, incertum.
Oceanus
Indicus
meridionalis
Insule Moluccę
Terra alta
Iuua minor
Iuua maior
Insule Luconiæ
Insule incognitæ
Terra australis incognita
Terra australis
Terra Magellanica
Terra Magellanica
Terra Magellanica



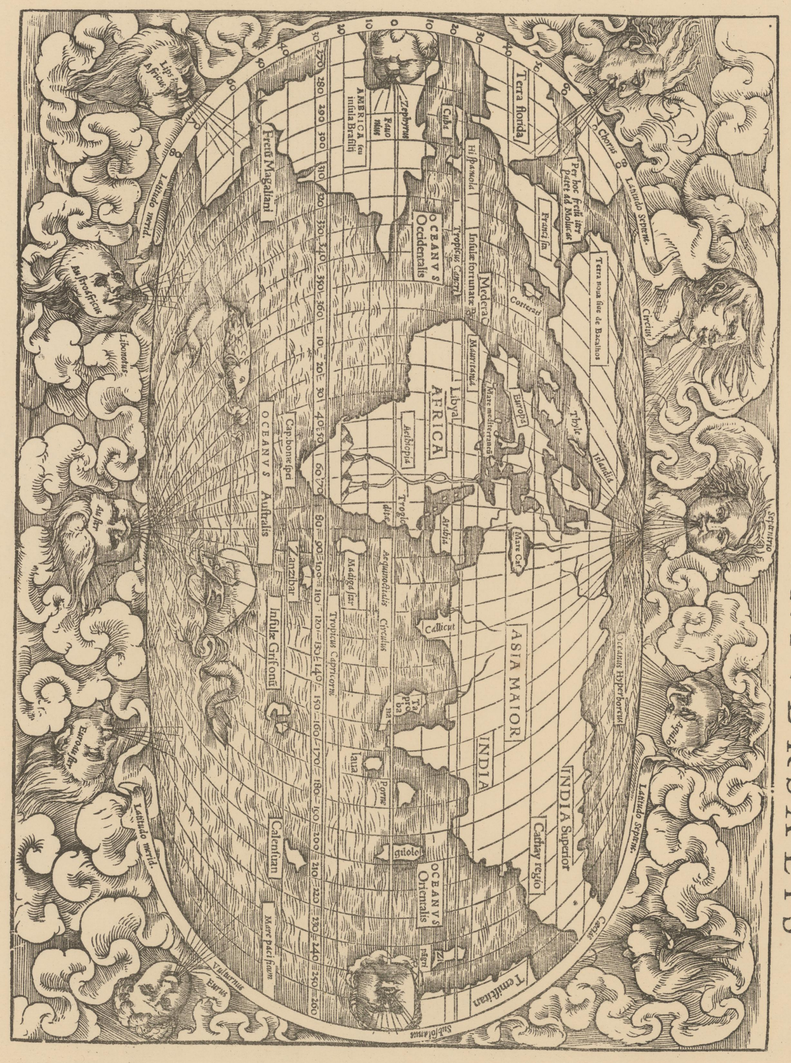
JOH. HONTERUS, RUDIMENTA COSMOGRAPHICA.
TIGURI 1546.



COSMOGRAPHIA PETRI APIANI, PER GEMMAM FRISIUM ILLUSTRATA
PARISIIS 1551.

CHARTA COSMOGRAPHICA, CVM VENTORVM PROPRIA NATVRA ET OPERATIONE.

COSMOGRAPHIA PETRI APIANI, PER GEMMAM FRISIUM ILLUSTRATA
PARISIIS 1551.


Terra florida
Terra noua fra de Brasilia
Tropicus Cancri
Equinoctialis
Tropicus Capricorni
Circulus Arcticus
Circulus Antarcticus
Terra Incognita
Terra Incognita
Mare Pacificum
Mare Pacificum
Mare Atlanticum
Mare mediterraneum
Mare rubrum
Mare Caspium
Mare Caspium
Mare Pacificum
Mare Pacificum
Mare Pacificum

HIERONYMO GIRAVA, DOS LIBROS DE COSMOGRAPHIA.
MILAN 1556.

HIERONYMO DE GIRAVA TARRAGONES AL LETOR.

Para una entera noticia y declaracion desta Cosmographia (Lector benigno) he tenido por necesario ponerte delante los ojos la descripcion y mesura de la misma Carta, para que mas facilmente puedas entender lo que en ella se contiene. Primeramente (Lector amado) has de saber que esta Carta es dividida en dos partes, que son Hemisferios, los quales se llaman en Griego Periscios, que quiere decir Circunferentes, porque circunferen toda la Tierra. Y es dicho Periscios porque circunferen y cercan toda la Tierra. Estos Hemisferios son llamados Heteroscios, que quiere decir Contrarios, porque el vno es contrario del otro, como se muestra en la Carta. Y en cada vno destos Hemisferios se contienen las tres partes principales de toda la Tierra, que son Europa, Africa y Asia, las quales se contienen en la Carta de Gaspar Vopellio, por ser vna de las que hasta agora se ha hallado mas cierta y mas verdadera. Y en la Carta se contienen las tres partes de la Tierra, assi como en Europa el reyno de España, y en la declaracion de aquella se dirá, segun mas cumplidamente se contiene en el libro de Cosmographia de Ptolomeo.

ORBIS DESCRIPTIO.

VNIVERSALE NOVO.

LA GEOGRAFIA DI CLAUDIO PTOLEMEO. VENETIA. 1548

CARTA MARINA NOVA TABVLA

ABR. ORTELIUS, THEATRUM ORBIS TERRARUM.

ANTVERPIÆ 1570.

ORBIS TERRAE COMPENDIOSA DESCRIPTIO

Quam ex Magna Vniuersali Gerardi Mercatoris Domino Richardo Gartho, Geographiæ ac cęterarum bonarum artium amatori ac fautori summo, in veteris amicitiæ ac familiaritatis memoriã Rumoldus Mercator fieri curabat Aº. M.D.Lxxxvii.

MERCATOR 1587.

CORNELIUS DE JUDÆIS, SPECULUM ORBIS TERRÆ.

ANTVERPIÆ. 1593.

XLIX.

DESCRITTE DA
THOMASO PORCACCHI.

MDLXXII.

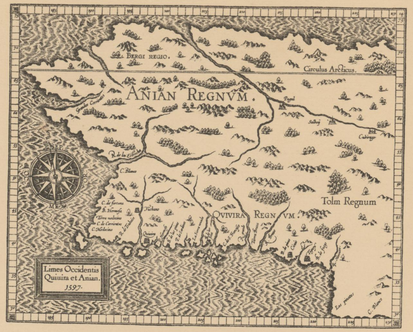
L'ISOLE PIU FAMOSE
DEL MONDO.

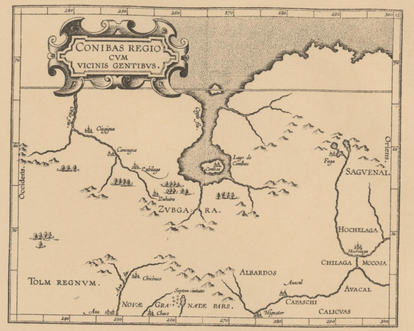
VENETIA

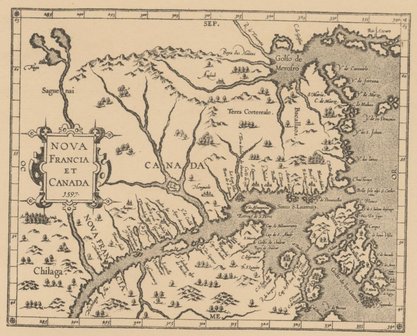
MATTHIAS QUADUS, FASCICULUS GEOGRAPHICUS.
KÖLN 1608.

JOANNES MYRITIUS, OPUSCULUM GEOGRAPHICUM RARUM.
INGOLSTADII 1590.

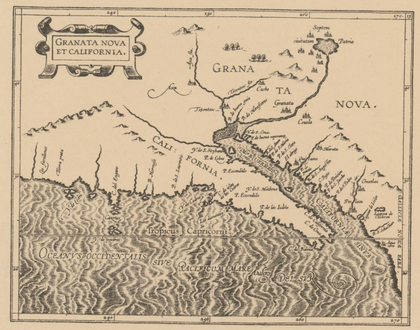
DIEV ET MON DROIT
GRONLAND
TERRA CORTE REALIS
Hibernia
ANGLIA
FRANCIA
HISPANIA
VIRGINIA
Florida
TROPICVS
THE SOVTH SEA
BRASILIA
PERV
CHILI
GVIANA
Magellanes
Terra del fuego
Brasil
Barbados
Trinidado
Cape Frio
Rio de la plata
Strait of Magellan
Cape Horne
Cape Blanco
Cape de Virgines
Cape S. Augustine
Cape S. Vincent
Cape S. Roque
Cape de Buena esperanza
Cape de Bona speranza
Cape de Lopo Gonsalues
Cape de Bona speranza
Cape de Lopo Gonsalues
Cape de Bona speranza
Cape de Lopo Gonsalues


ANIAN REGNVM.
Circulus Antarcticus
OVIVIRA REGNVM
Tolm Regnum
Limes Occidentis Quinitis et Anian. 1597.

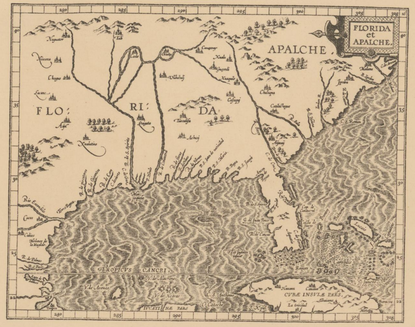

CONIBAS REGIO CVM VICINIS GENTIBVS.
SAGVENAI
ZVBGARA.
HOCHELAGA
CHILAGA
MOCOSA
TOLM REGNVM.
ALBARDOS
AVACAL
NOVÆ GRANATÆ PARS.
PAPAJOCHI
CALCVAS

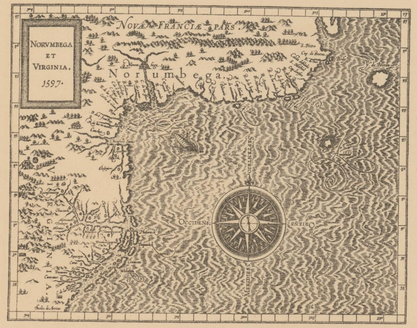

NOVA FRANCIA ET CANADA 1597.
CANADA
NOVA FRANCIA
Chilaga

ESTOTILANDIA ET LABORATORIS TERRA.
GROENLANDIÆ PARS.
FRETVM IOAN. DAVIS
ESTOTILANDT.
TERRA DE LABORADOR.
SEPTENTRIONALIS AMERICÆ PARS

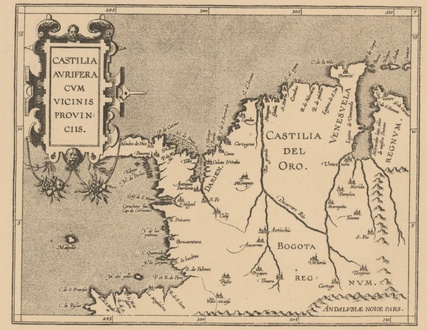

GRANATA NOVA ET CALIFORNIA.
GRANATA NOVA.
CALIFORNIA
HISPANI CAPITANIA

GRANATÆ NOVÆ PARS.
FLORIDÆ PARS.
CANCER.
PANV.
MEXICANVS SINVS.
MARE DEL SVR SIVE PACIFICVM.
HISPANIA NOVA.

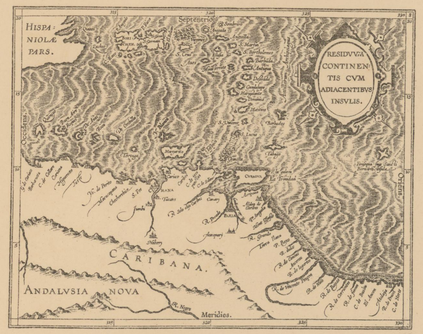

FLORIDA ET APALCHE.
APALCHE
FLORIDA

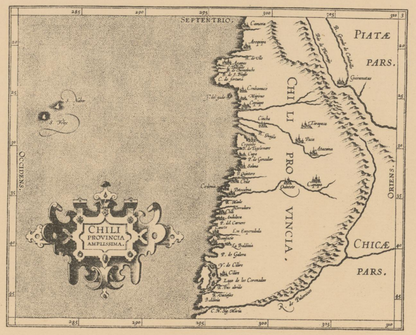

NORVMBEGA ET VIRGINIA. 1597.
NOVA FRANCIA PARS.

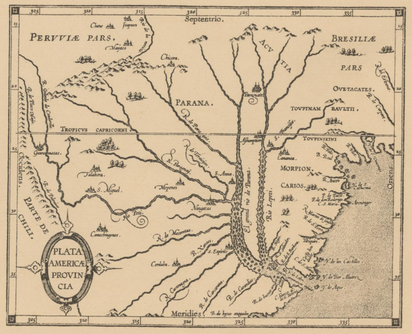
IVCATANA REGIO ET FONDVRA.
FONDVRA.
MARE SVPERVM SIVE SEPTENTRIONALE.
MARE INFERVM SIVE OCCIDVVM alijs DEL SVR.

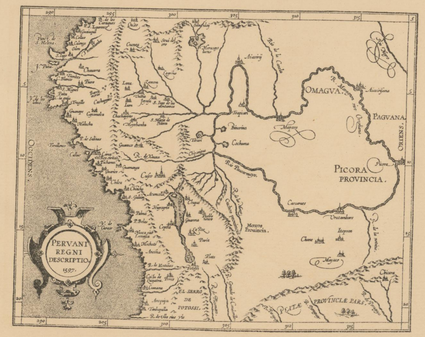

CASTILIA AVRIFERA CVM VICINIS PROVINCIIS.
CASTILIA DEL ORO.
VENESVELA
BOGOTA REGNVM.
ANDALVSIÆ NOVÆ PARS.

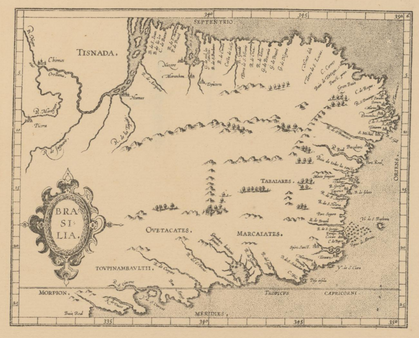
CVBA INSVLA ET IAMAICA.
CVBA
IAMAICA
HISPANIOLÆ PARS.


HISPANIOLÆ PARS.
RESIDVVM CONTINENTIS CVM ADIACENTIBVS INSVLIS.
CARIBANA.
ANDALVSIA NOVA
Meridies.


SEPTENTRIO.
PIATÆ PARS.
CHILI PROVINCIA.
CHICÆ PARS.
CHILI PROVINCIA AMPLIORIBVS


PERVVIÆ PARS.
Septentrio.
BRESILIÆ PARS
PARANA.
TOVPINAM BAVTII.
MORTION.
CARIOS.
PLATA AMERICÆ PROVINCIA
Meridies


OMAGVA
PAGVANA
PICORA PROVINCIA.
PERVANI REGNI DESCRIPTIO. 1597.


SEPTENTRIO.
TISNADA.
BRASILIA.
OVETACATES.
MARCAIATES.
TAMAMBARES.
TOVINAMBAVLTII.
MORTION.
TROPICVS
CAPRICORNI
MERIDIES.

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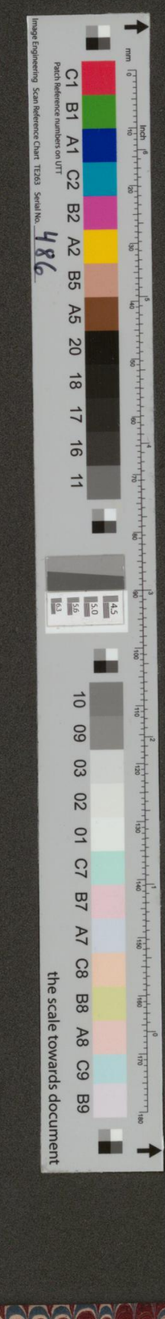
MBL 000442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