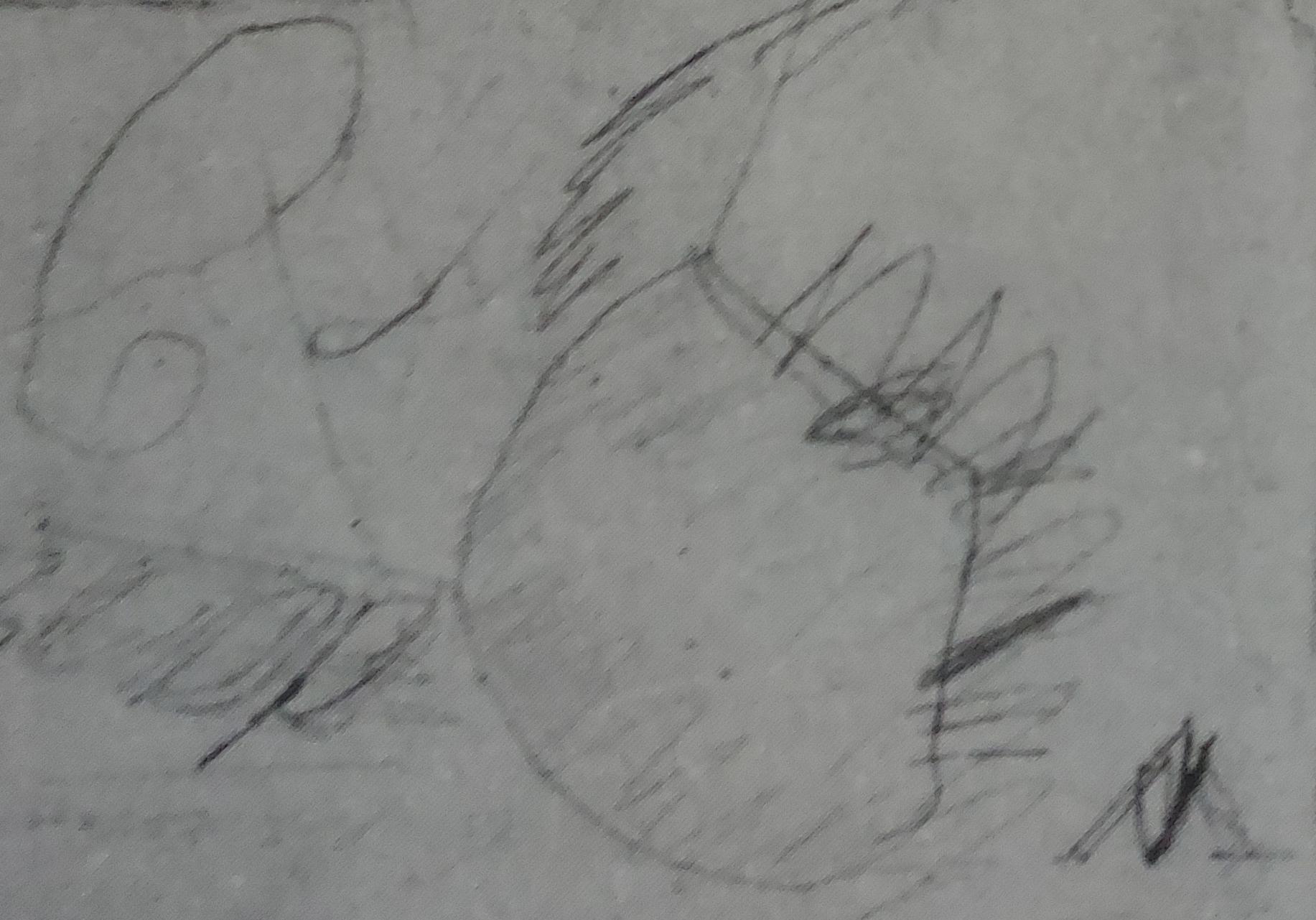
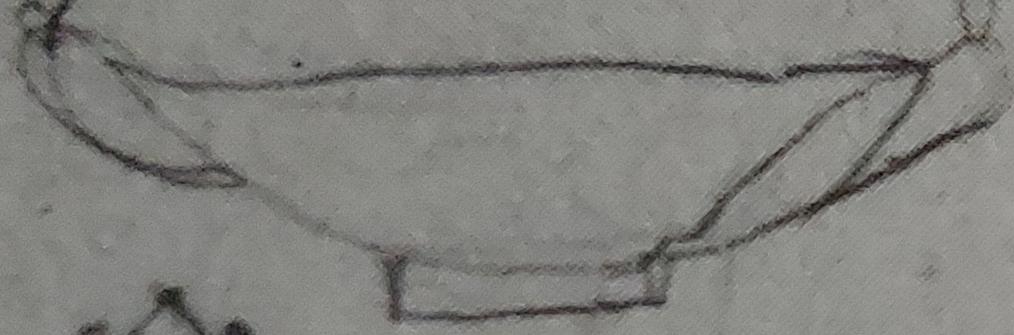


D.^R BUTLER'S
ATLAS
of
ANCIENT GEOGRAPHY

1754

1754

C Darwin



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Samuel Butler

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Wm. Turner

ATLAS

of

ANCIENT GEOGRAPHY,

By

Samuel Butler, D.D.

AUTHOR OF

Modern & Ancient Geography for the use of Schools.

London,

Published by Longman, Rees, Orme, Brown & Green.

1826.

See Hall, sculp.

Corrected to 1827.

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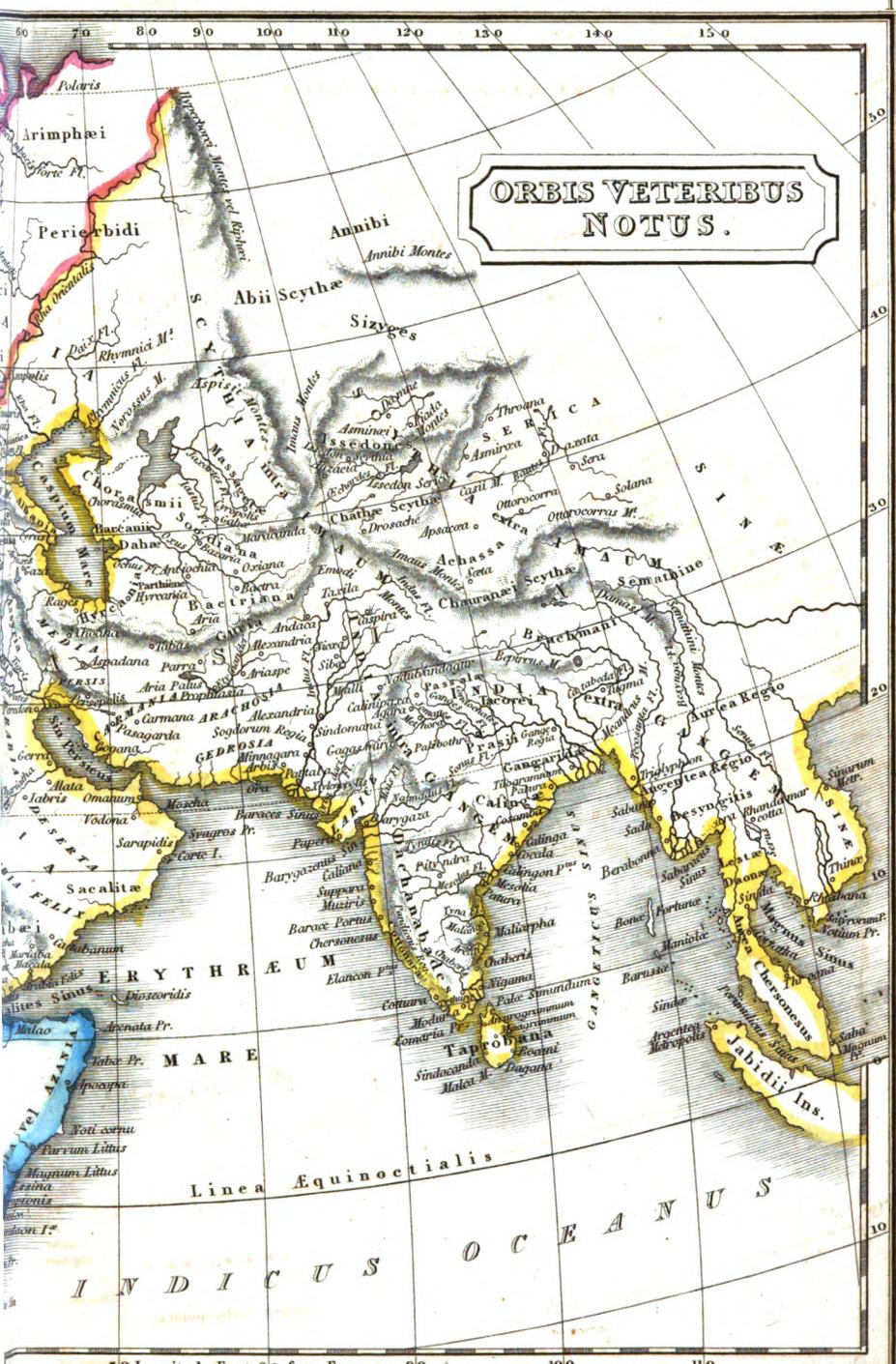
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1827

I N D E X.

- I. *Orbis Veteribus Notus*
- II. *Britannia*
- III. *Hispania*
- IV. *Gallia*
- V. *Germania*
- VI. *Vindelicia*
- VII. *Italia Pars I*
- VIII. *Italia Pars II*
- IX. *Macedonia*
- X. *Græcia extra Pelop.*
- XI. *Peloponnesus*
- XII. *Insule Maris Ægæi*
- XIII. *Asia Minor*
- XIV. *Oriens*
- XV. *Syria*
- XVI. *Palæstina*
- XVII. *Armenia*
- XVIII. *Africa*
- XIX. *Mauritania, Numidia & Africa Propria*
- XX. *Ægyptus*
- XXI. *Plains*

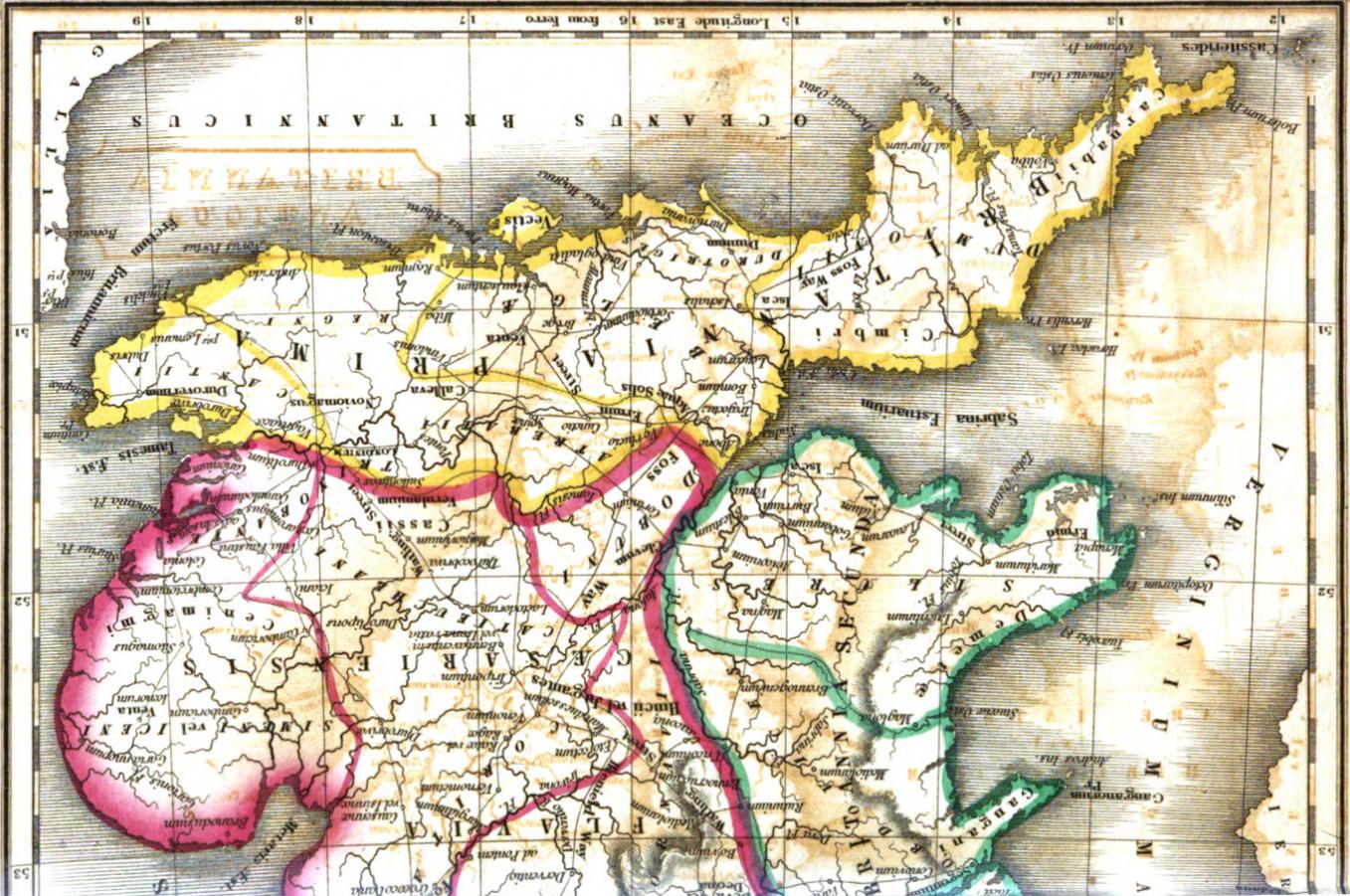


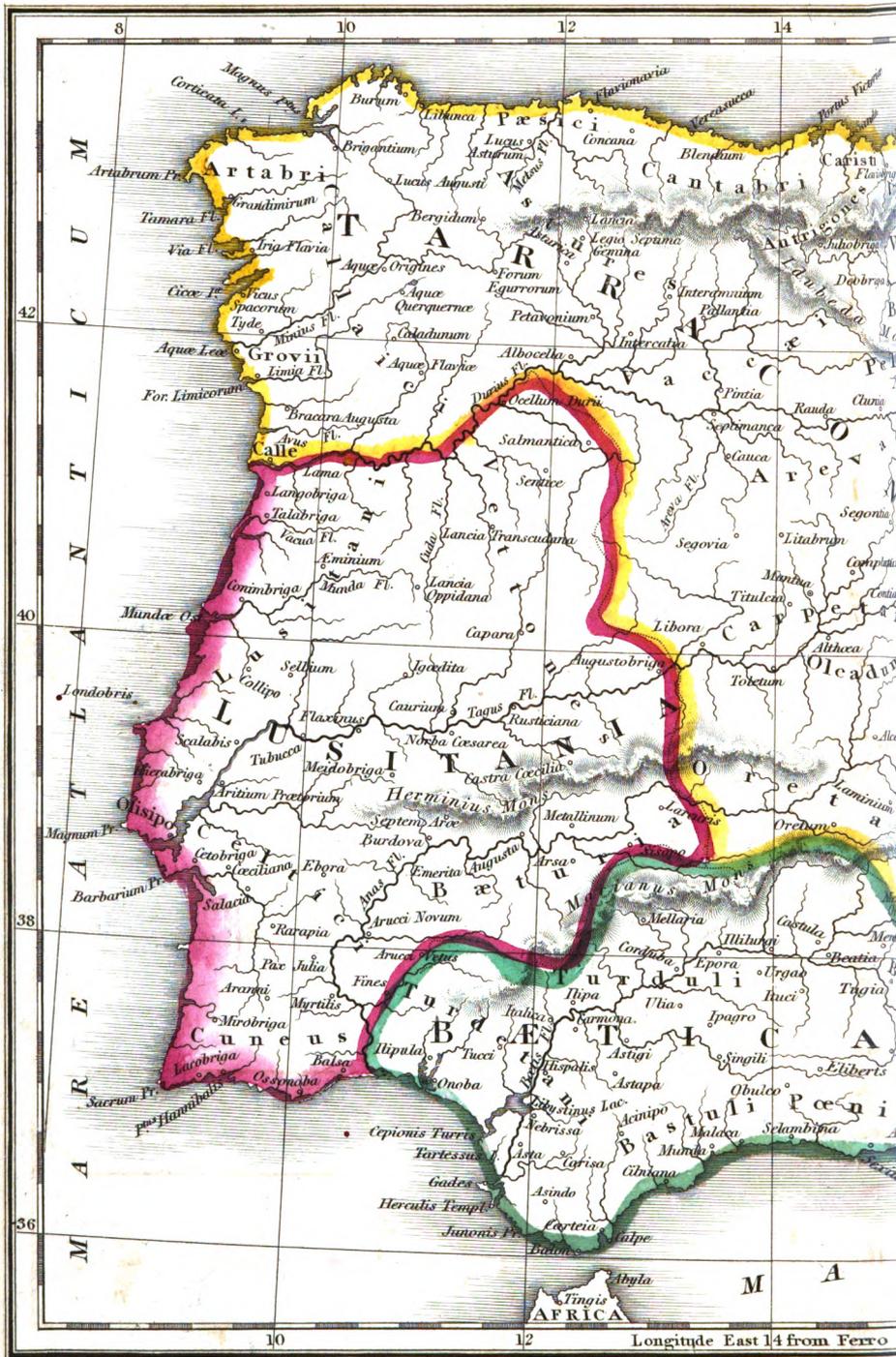


ORBIS VETERIBUS NOTUS.

70 Longitude East 80 from Ferro 90 100 110











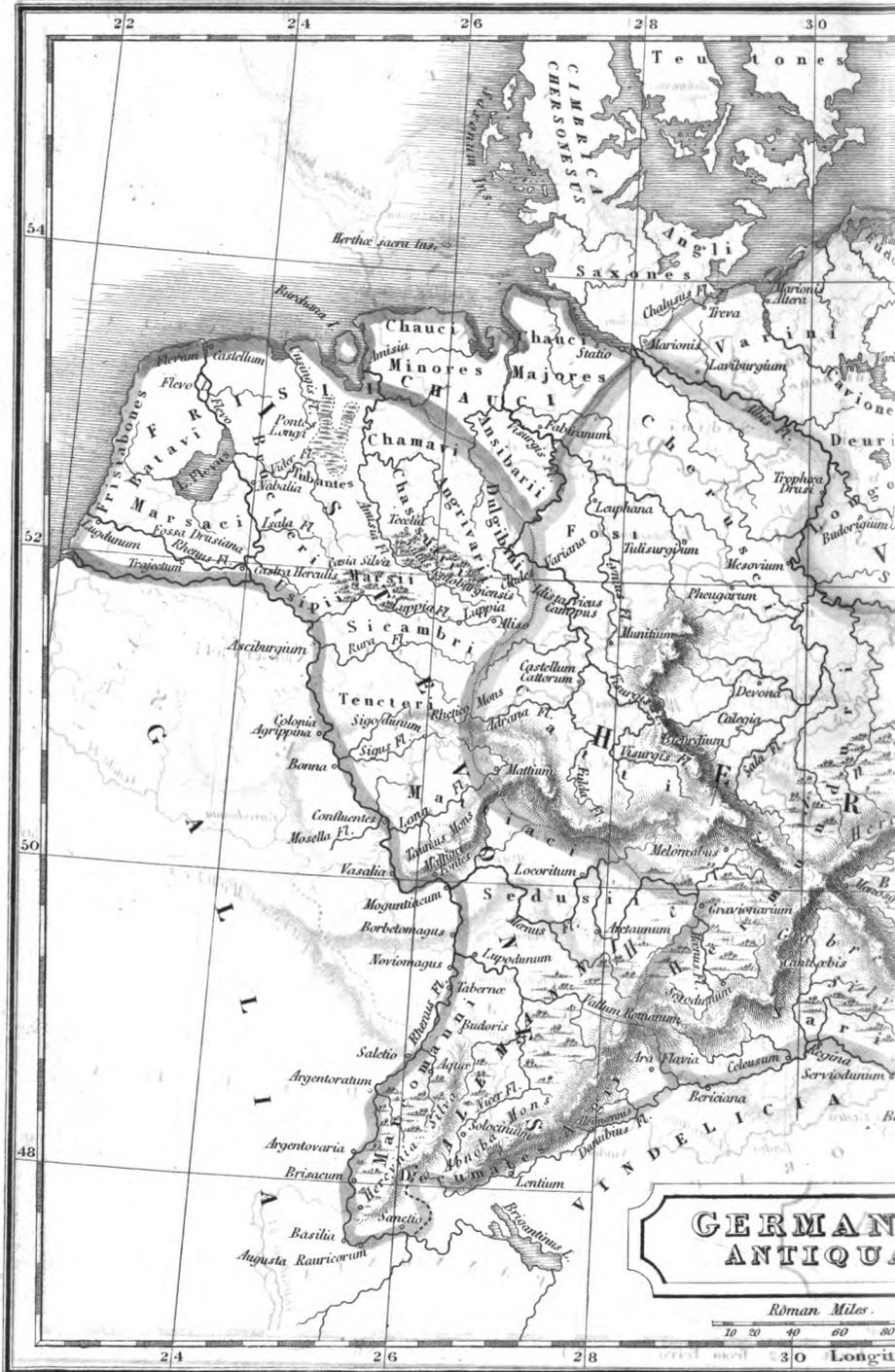
GALLIA ANTIQUA.





John Bury & Co., Paternoster Row, 1829.

Drawn & Engraved by S.W. Wall, Bury St. Edmunds.





VINDELICIA,
 RHAETIA, NORICUM, PANNONIA,
 et
 ILLYRICUM.

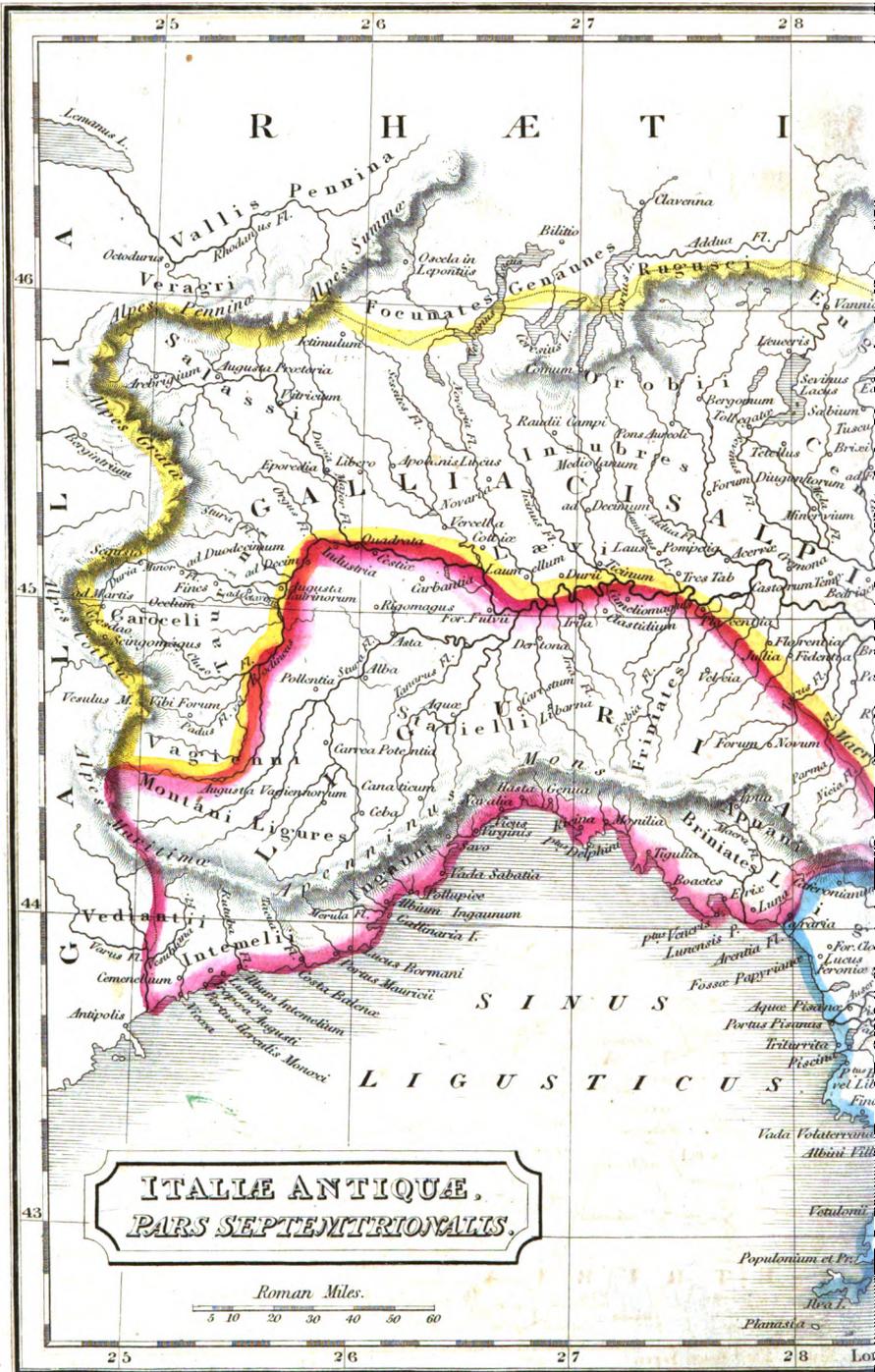




Brown & Green, Paternoster Row, 1829.

Drawn & Engraved by Sid^g Hall Bury Str^g Bloomf^g

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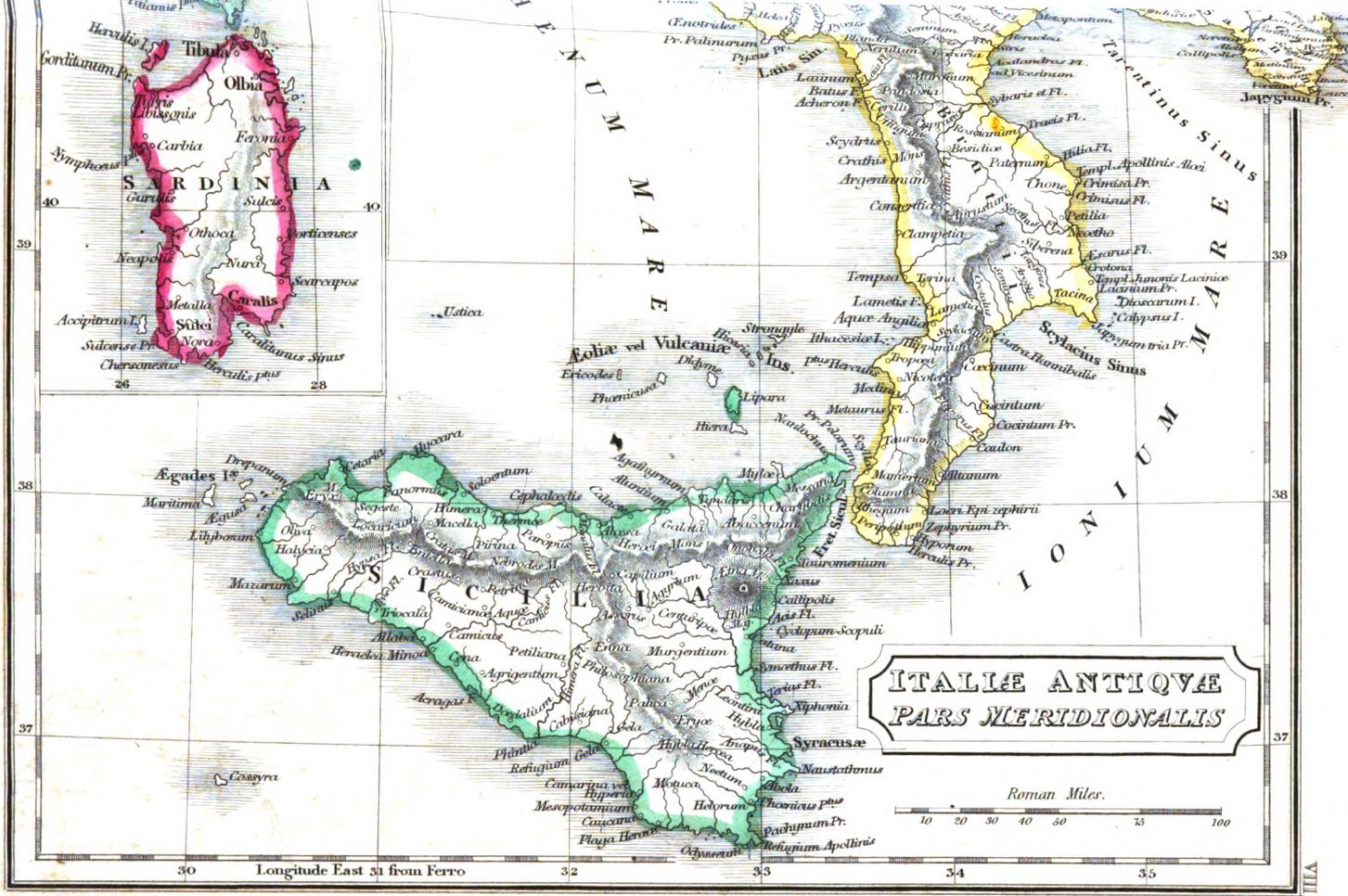




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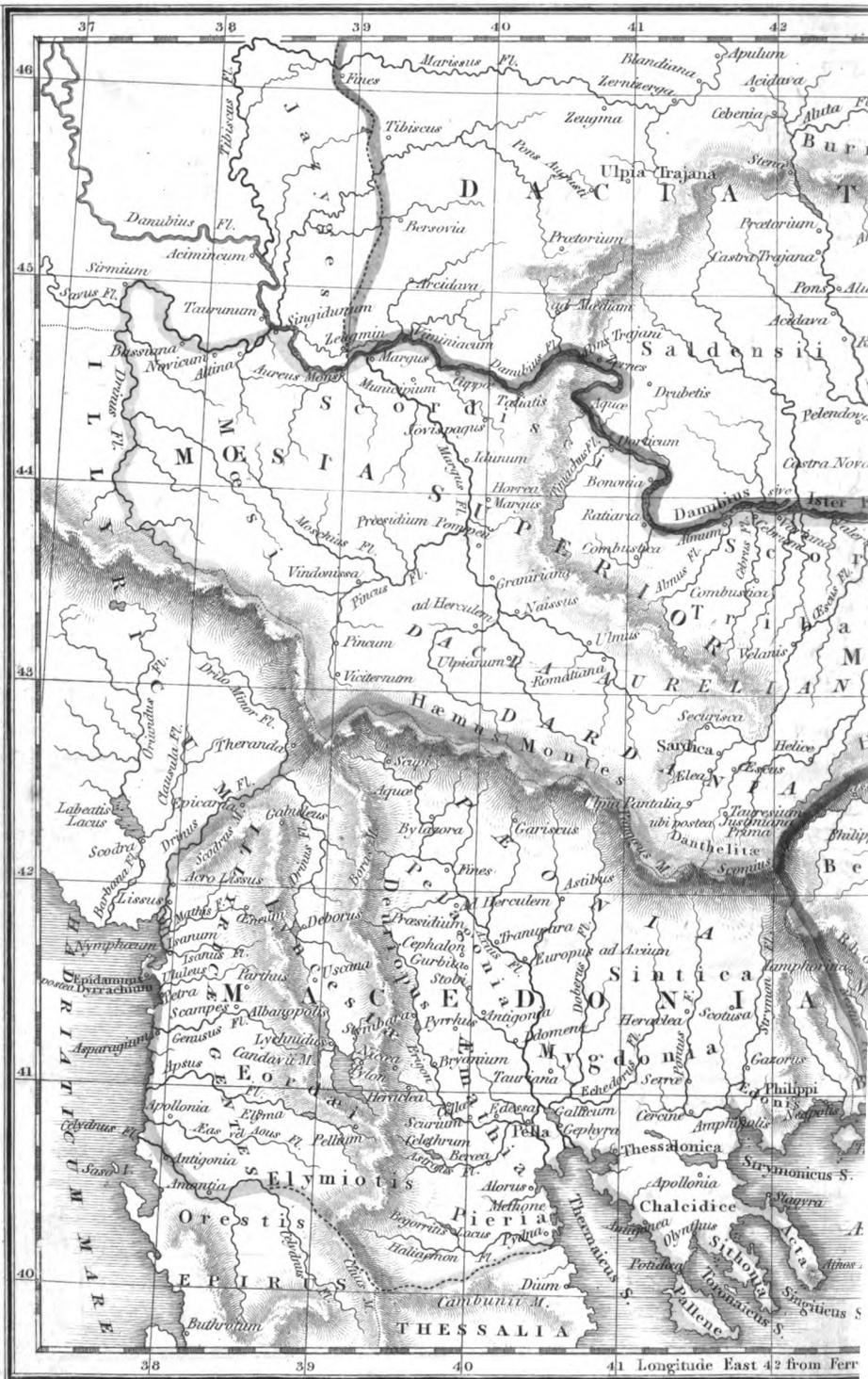


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London: Published by Longman, Rees, Orme, Brown & Green, Paternoster Row, 1829.

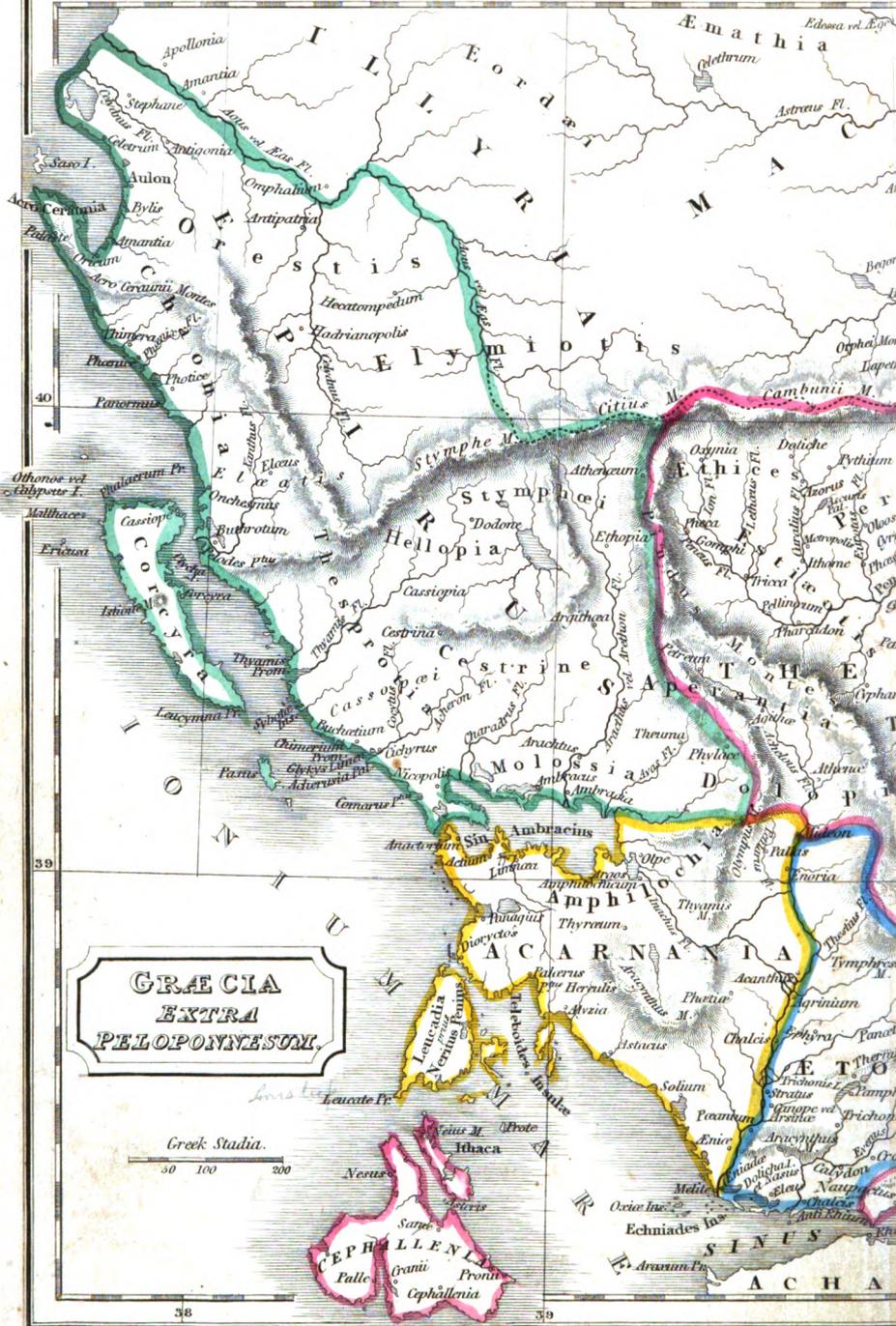
Drawn & Engraved by Sidl' Hall, Bury St. Edmunds?





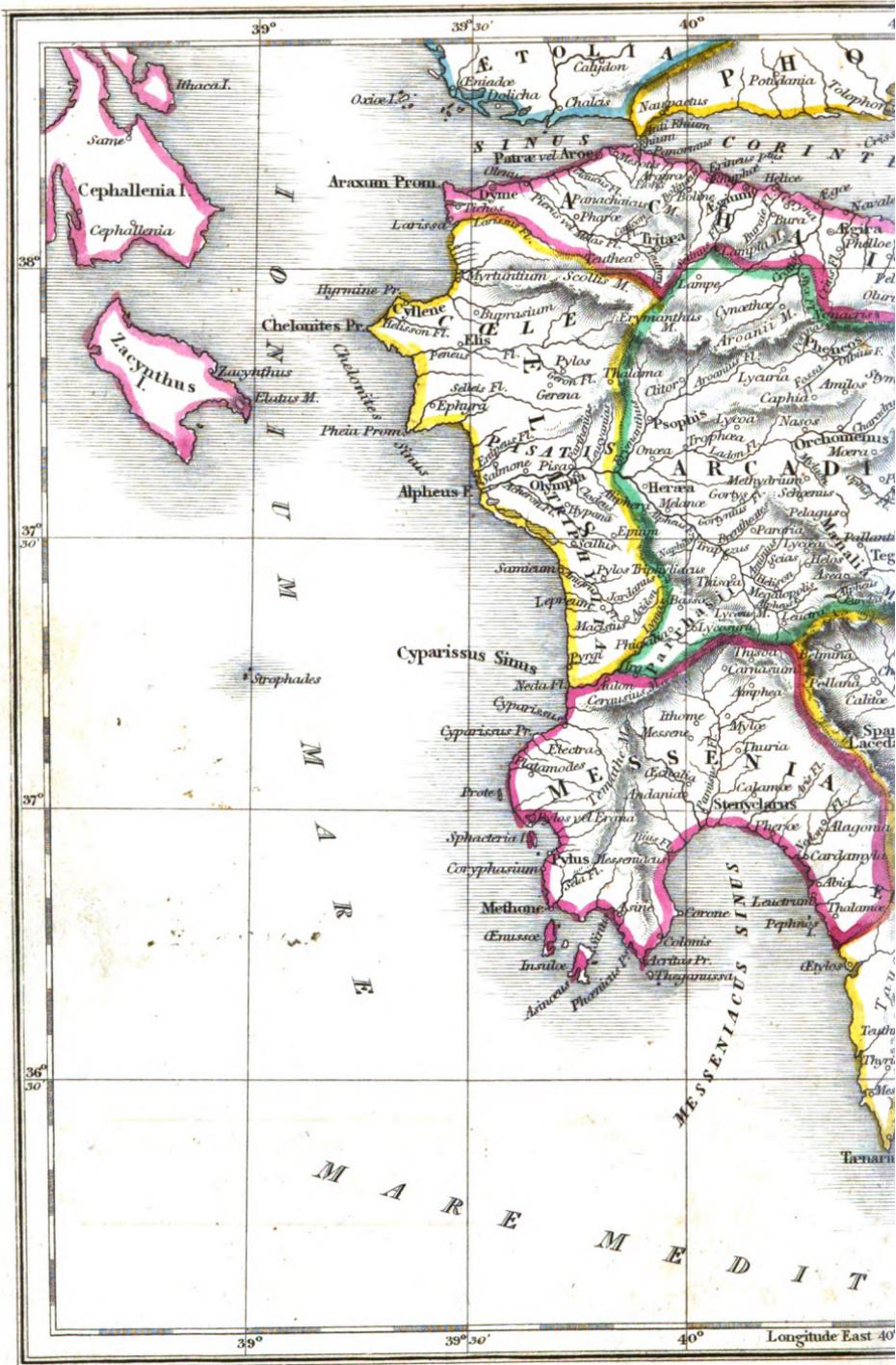
Brown & Green, Paternoster Row, 1829.

Drawn & Engraved by Sir H. P. Hall, Prt. St. Bloom's



**GRÆCIA
EXTRA
PELOPONNESUM.**

Greek Stadia.
0 50 100 200



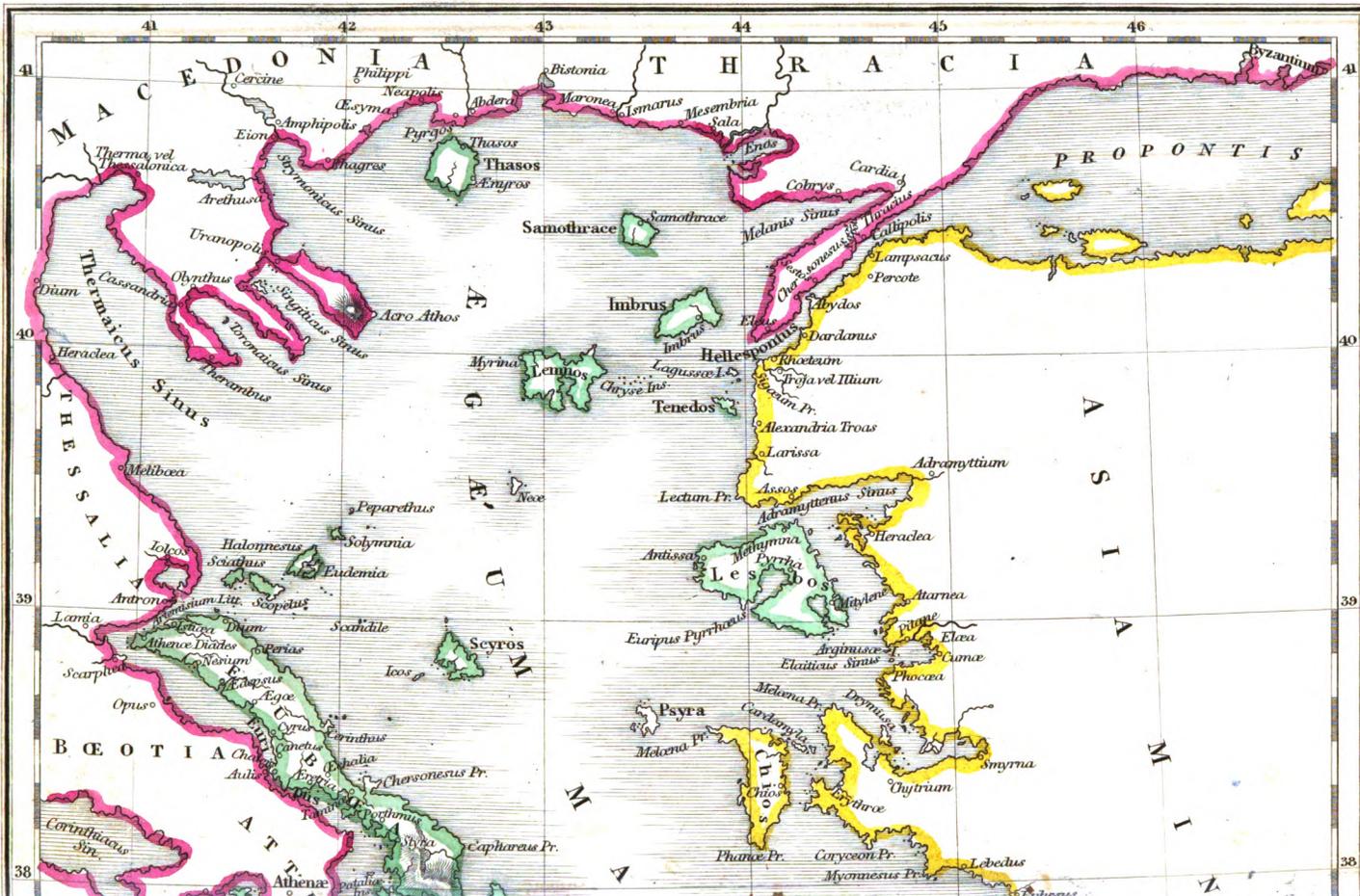
London, Published by Longman, Ross, & Co.



**PELOPONNESUS ET GRÆCIA
MERIDIONALIS.**

Greek Stadia
 25 50 100 200 300

Drawn & Engraved by Sid^r Hall Bury St^r Bloomsb^r

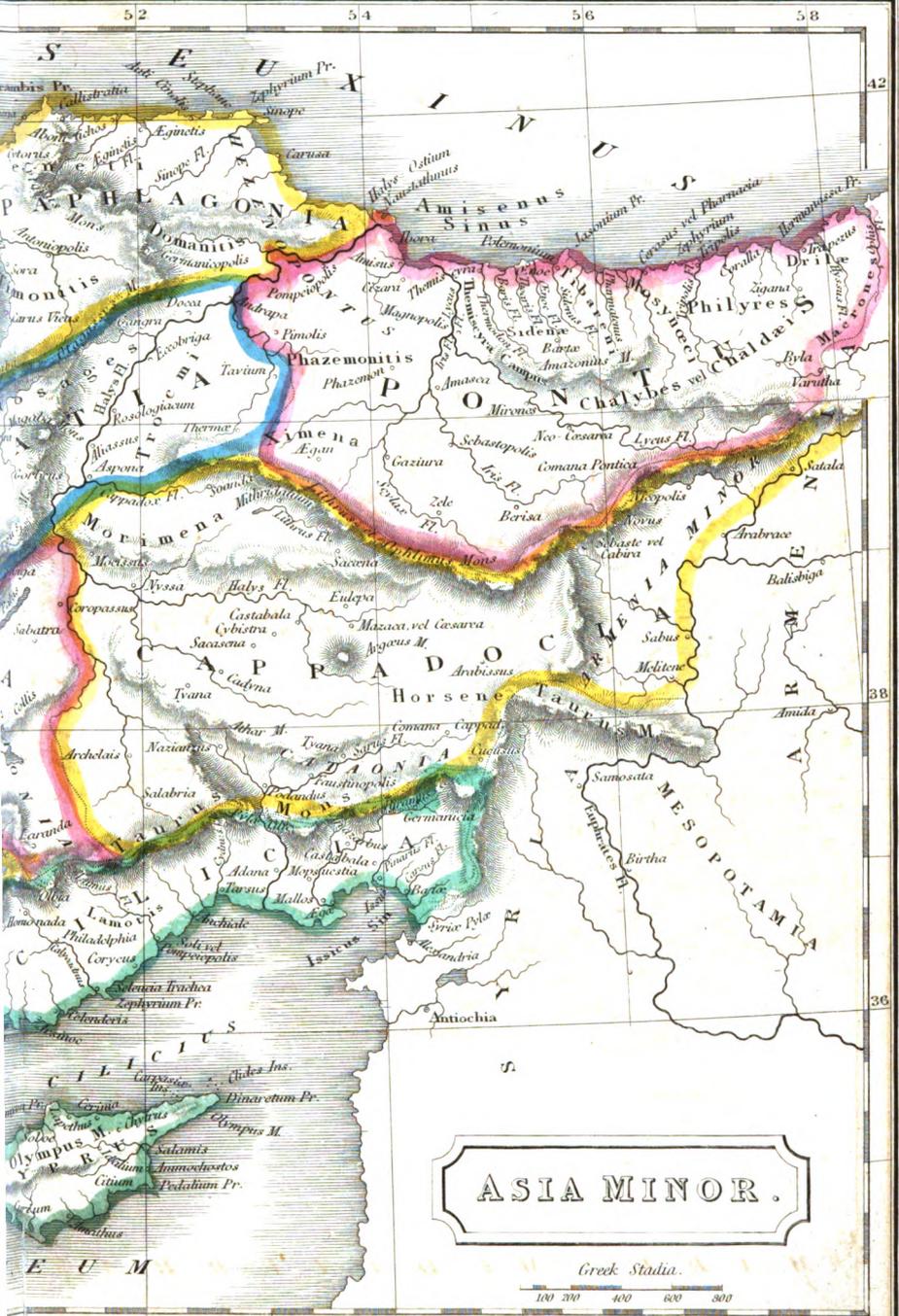




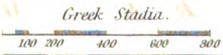
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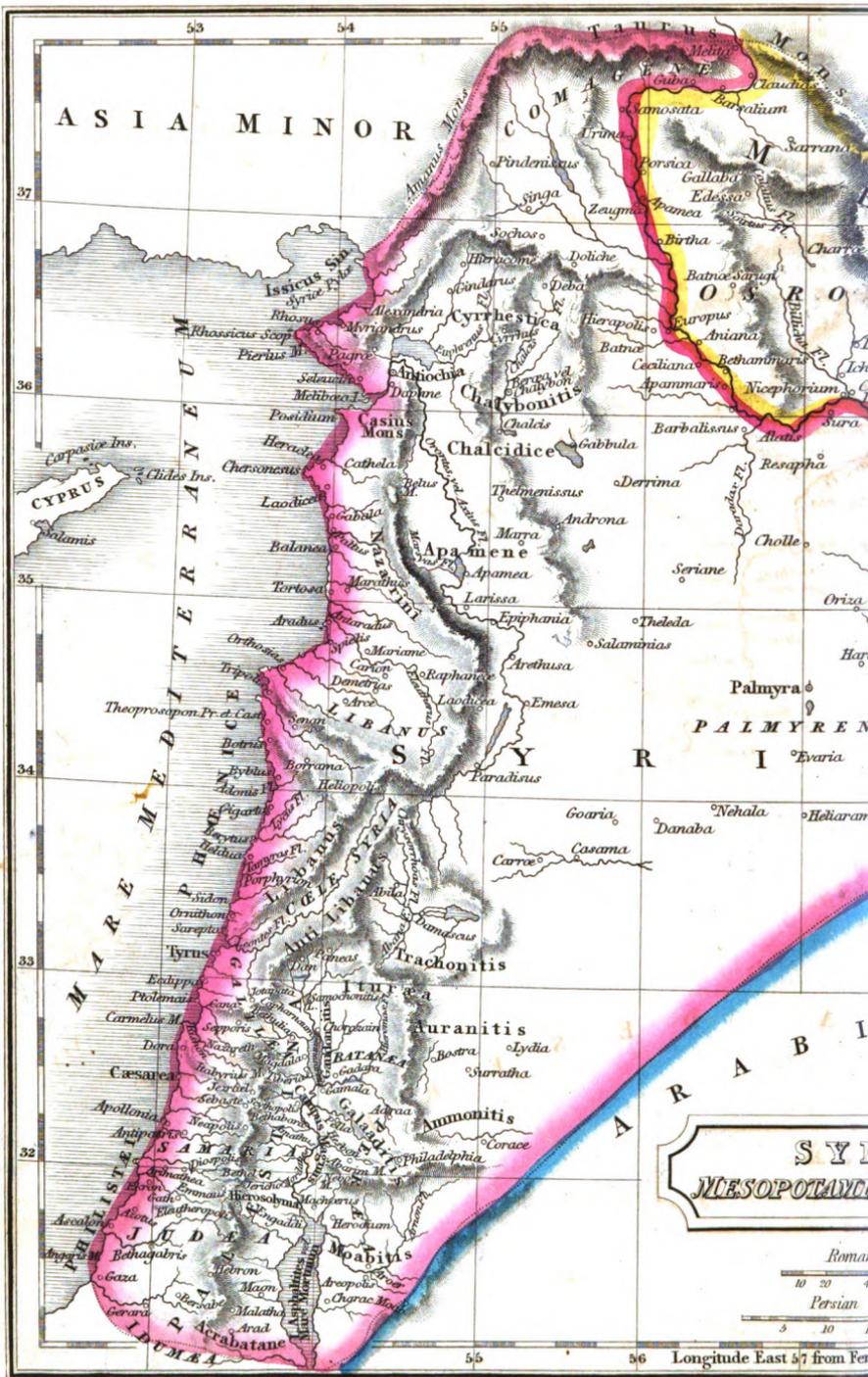
ASIA MINOR.



Drawn & Engraved by Wm. Hall Bury Sr. Bloomfield

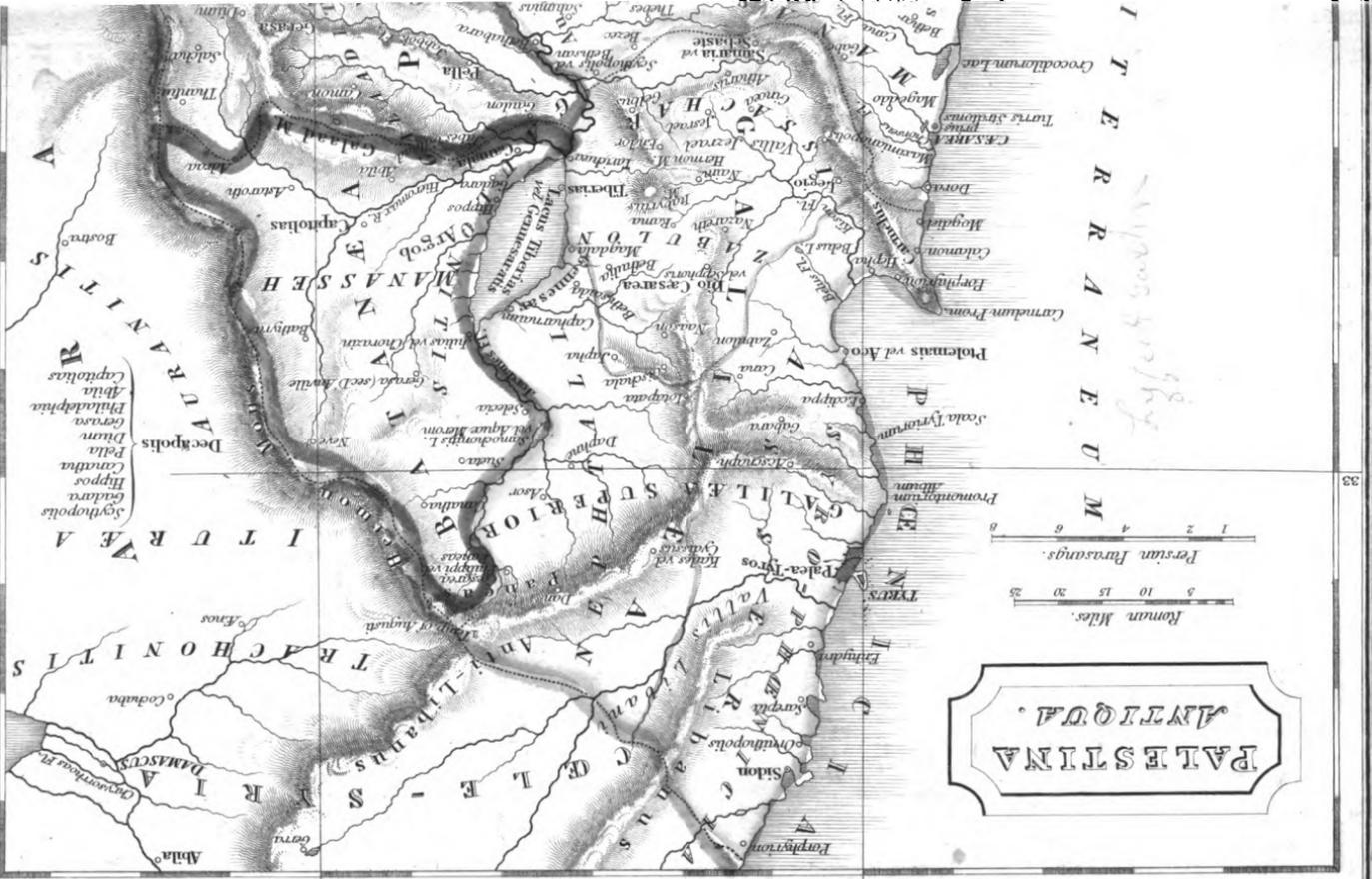
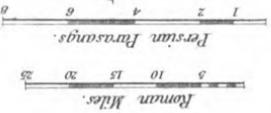




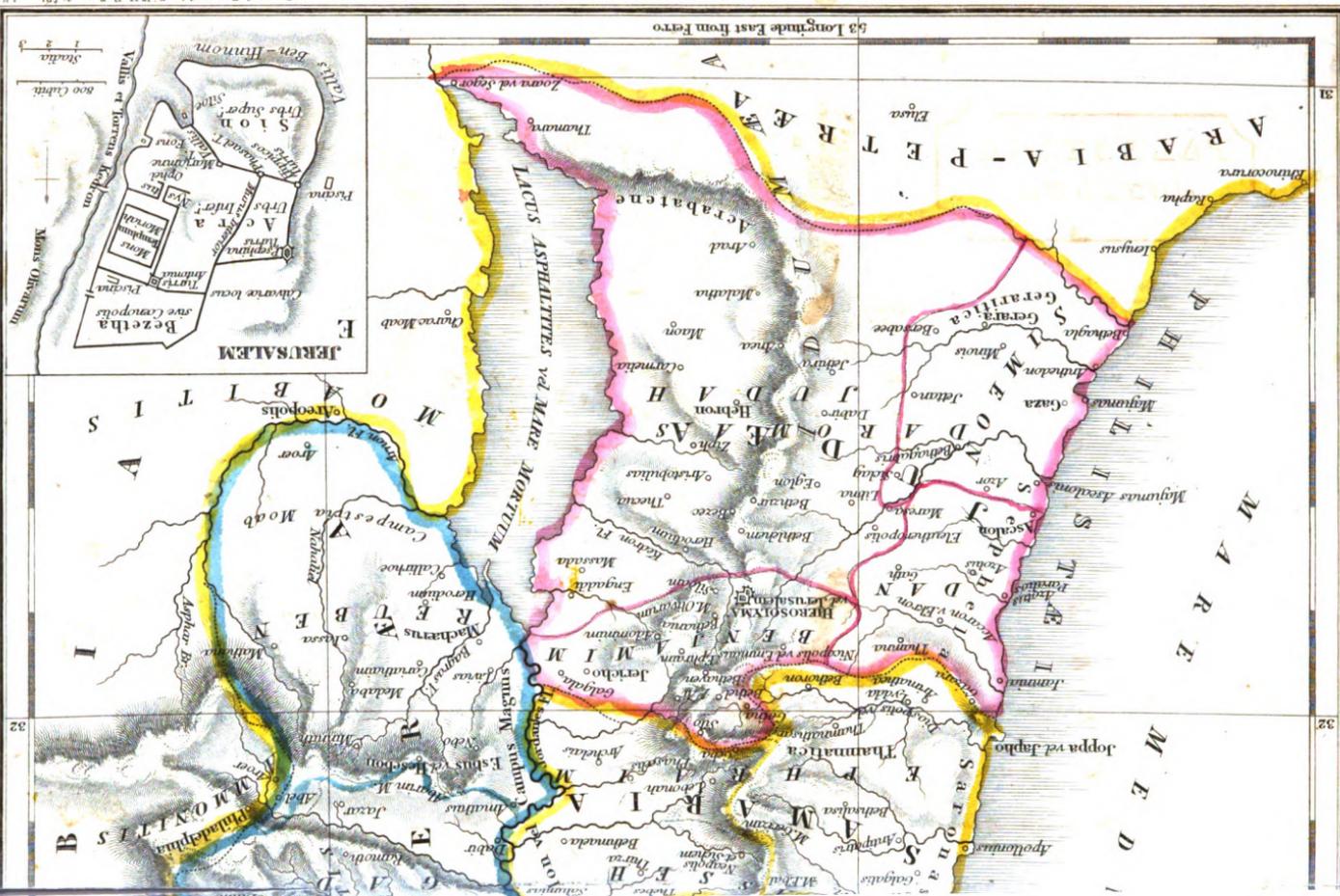


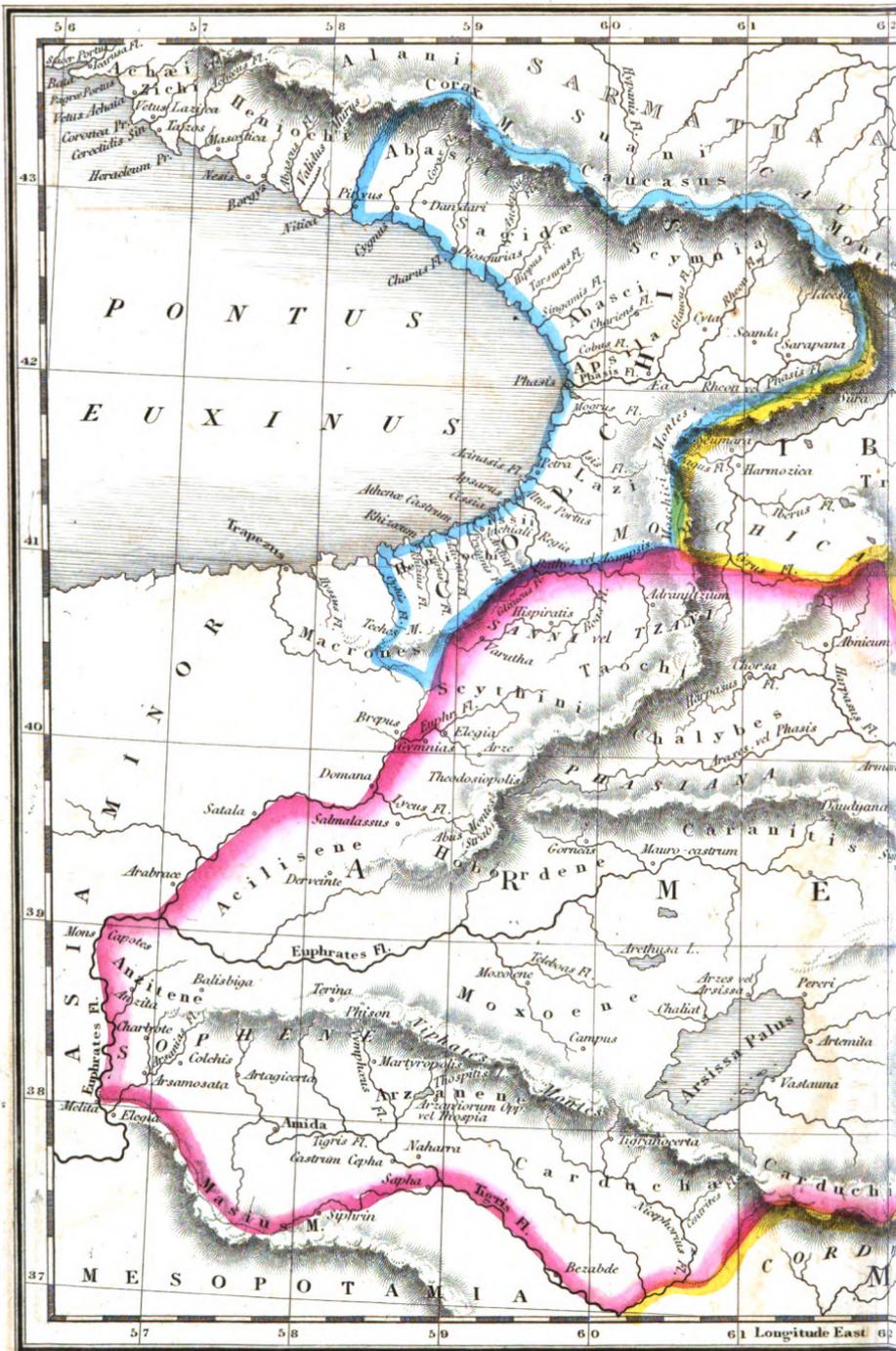
London, Published by Longman, Rees, Orme

**PALESTINA
ANTIQUA.**

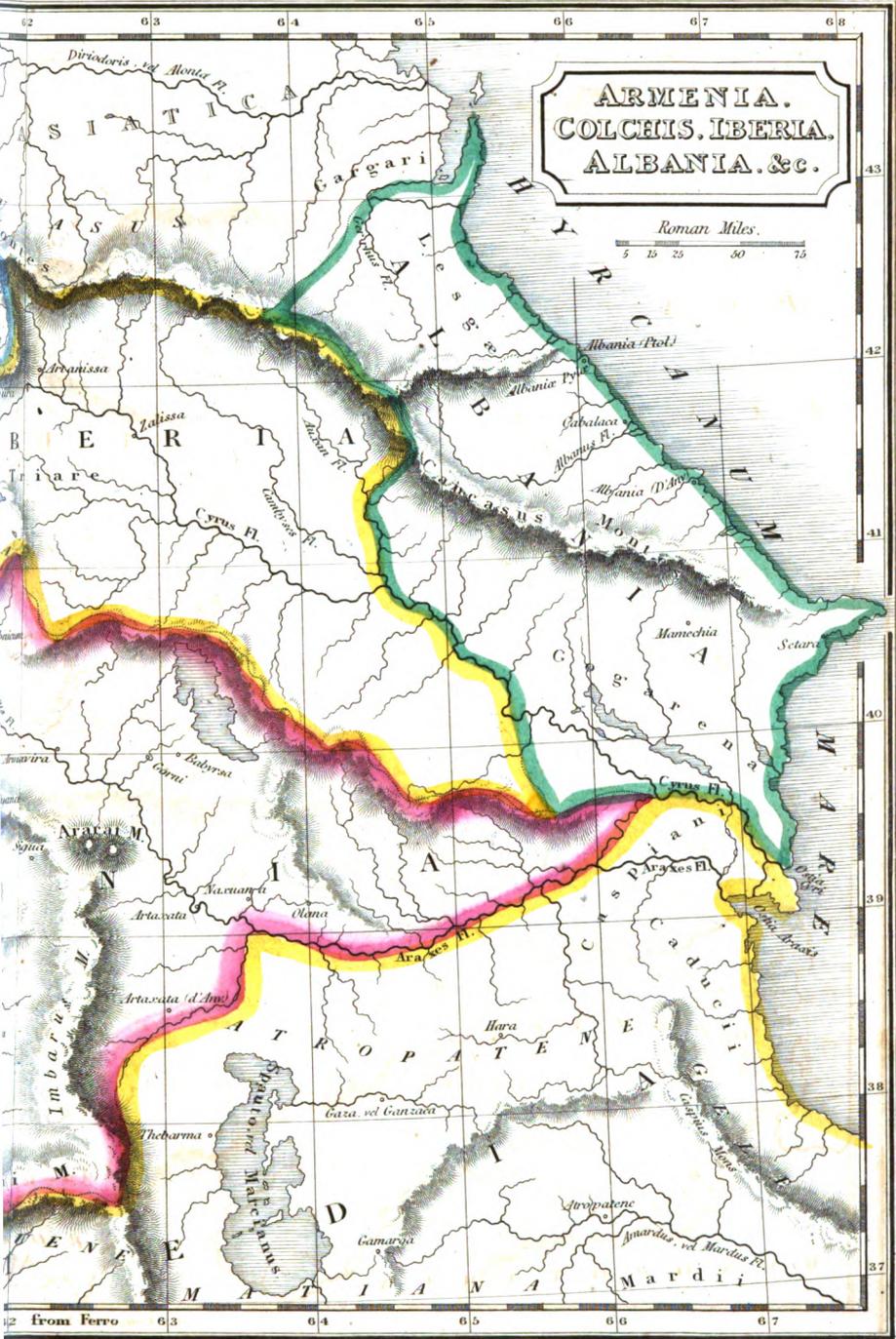


Superior Syria





London, Published by Longman, Rees, Orm



Wm. Brown & Green, Paternoster Row, 1828.

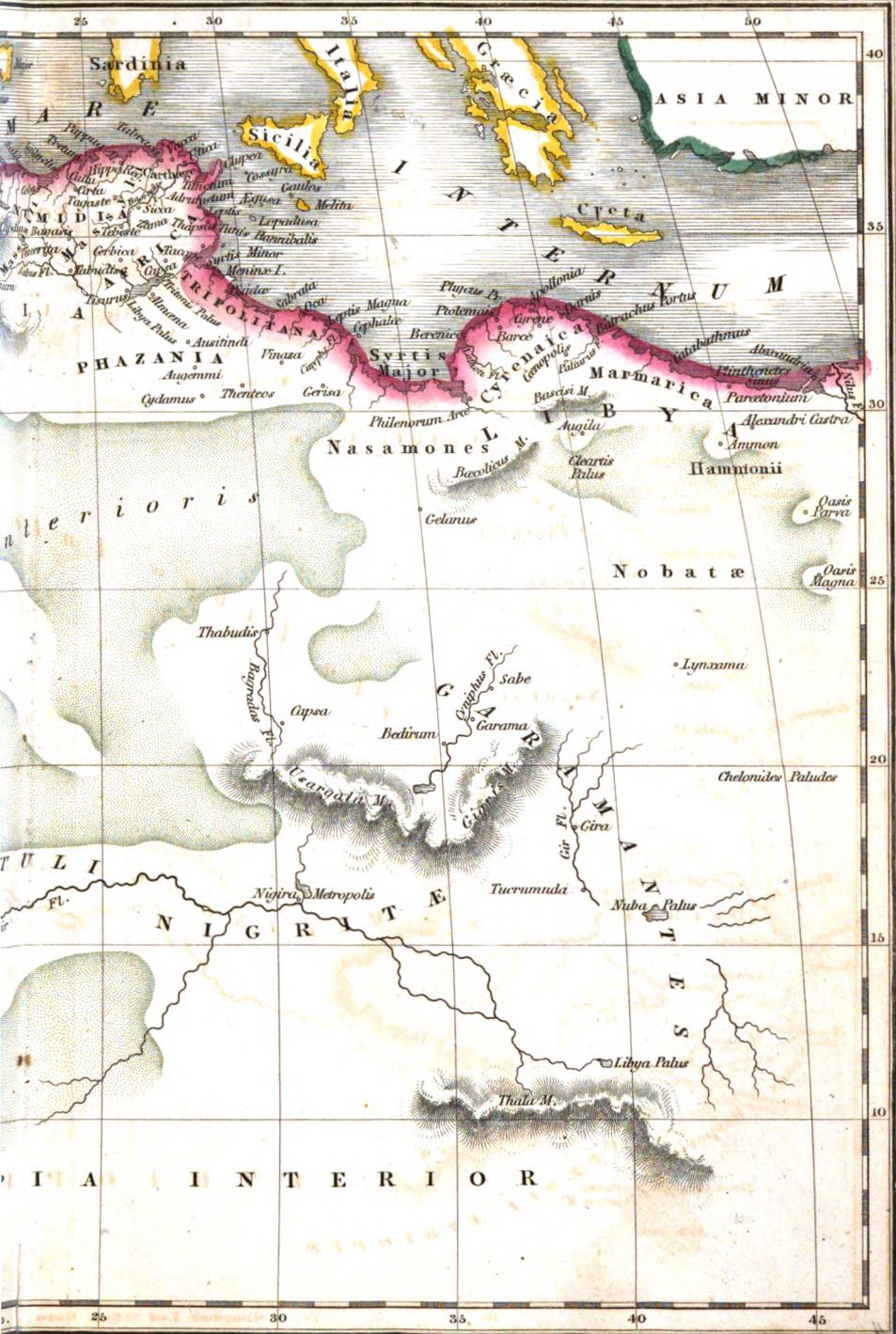
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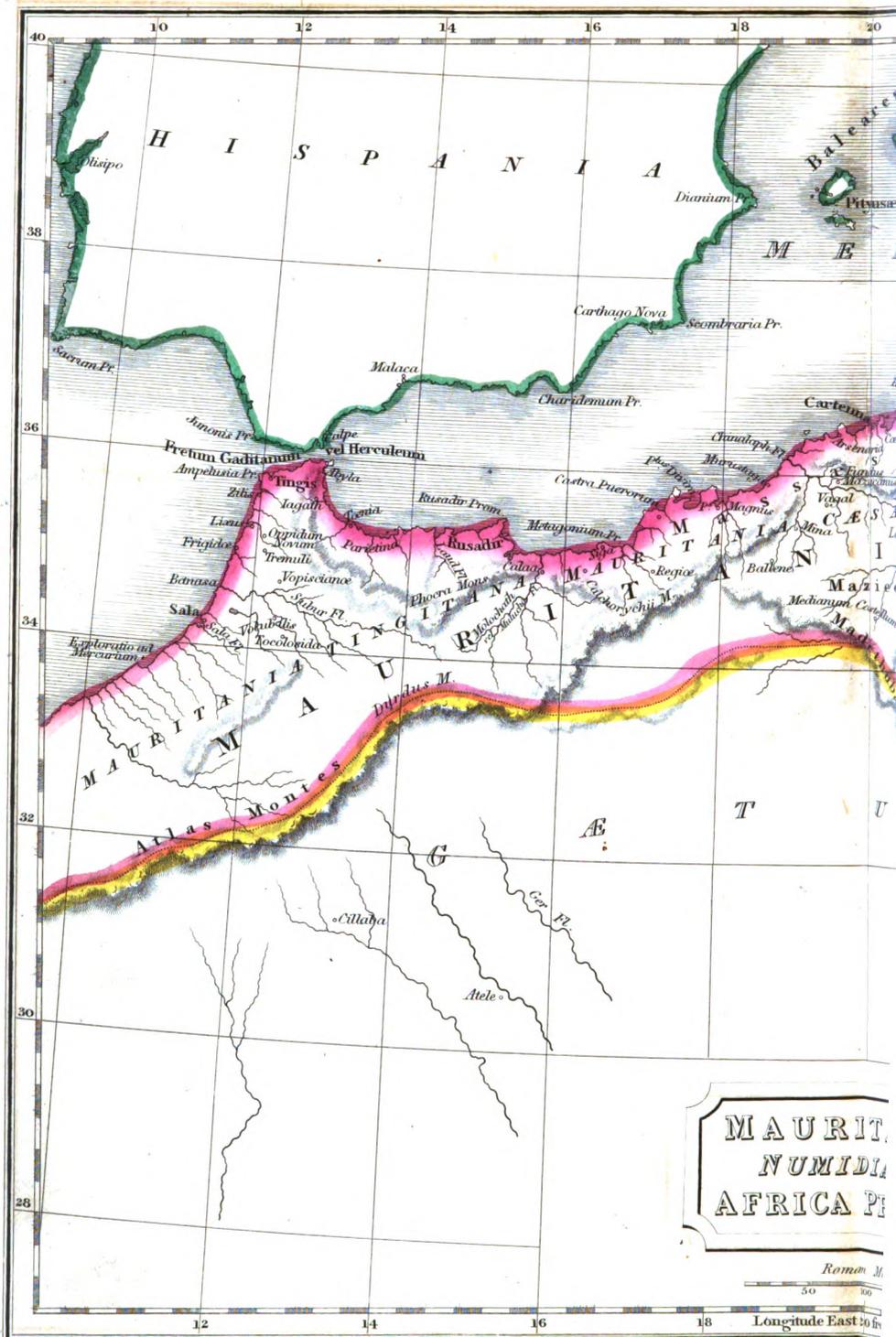
AFRICA. ANTIQUA.

Roman Miles.
0 100 200 300 400



London, Published by Longman, Rees, Orme.





MAURITANIA
 NUMIDIA
 AFRICA PE

Roman M.
 50 100

Longitude East 20 fms

London, Published by Longman, Ross, Green & Co.



**ITANIA,
DIA, ET
PROPRIA**

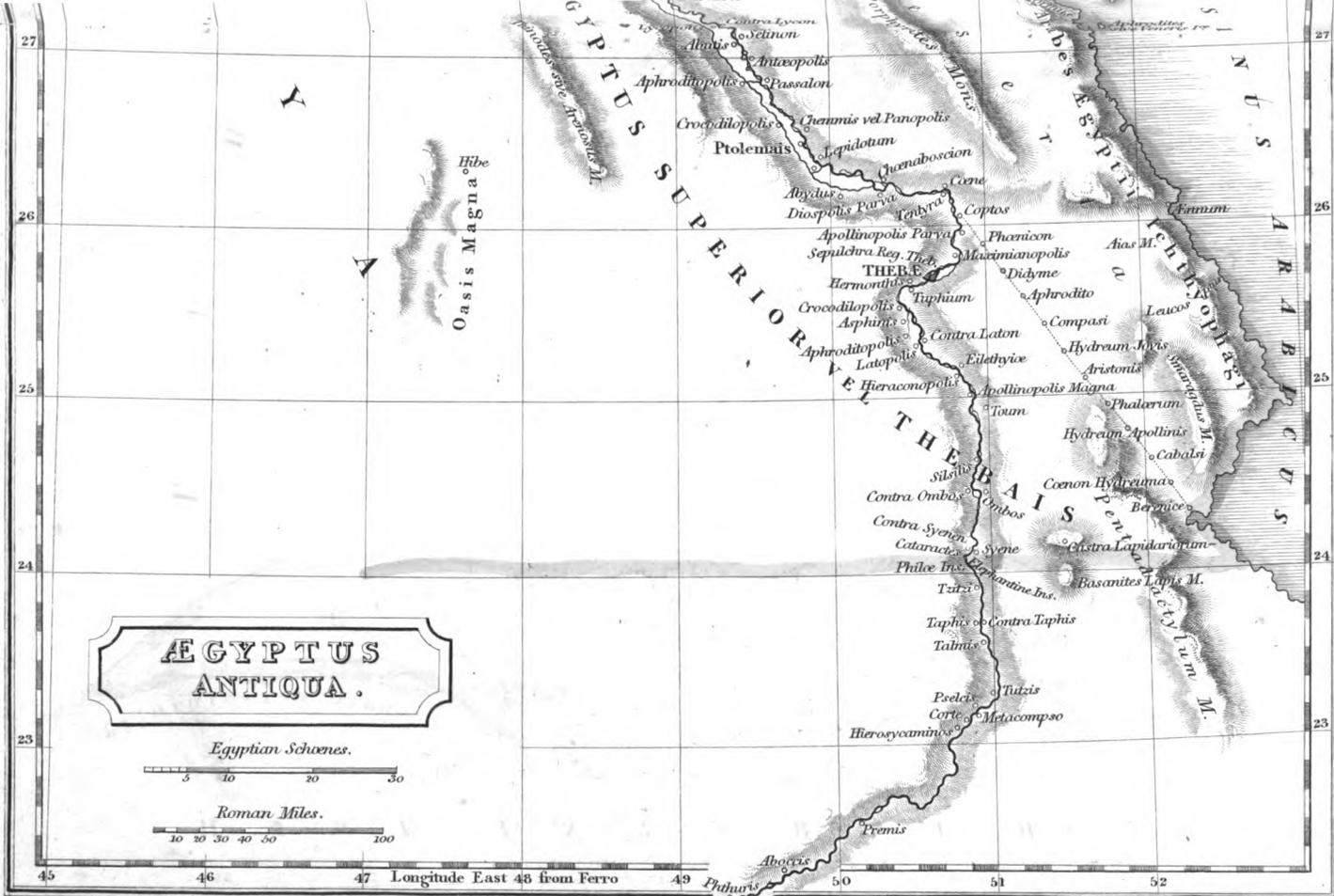
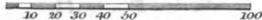
per Miles
100 150 200
20 from Ferro

ÆGYPTUS ANTIQUA.

Egyptian Schoenes.



Roman Miles.



TO THE
INDEX OF DR. BUTLER'S ANTIENT ATLAS.

It is to be observed in this Index, which is made for the sake of complete and easy reference to the Maps, that the Latitude and Longitude of Rivers, and Names of Countries, are given from the points where their names happen to be written in the Map, and not from any remarkable point, such as their source or embouchure. The same River, Mountain, or City, &c. occurs in different Maps, but is only mentioned once in the Index, except very large Rivers, the names of which are sometimes repeated in the Maps of the different countries to which they belong.

Owing to the weak state of the Author's eyes, some trifling inaccuracies escaped him when examining the Maps, even with double magnifiers; such as Nogara for Nagara, Motilo for Matilo, Melilæa for Melitæa, &c. The student is requested to excuse these, which can hardly in any instance occasion him a moment's difficulty, and in all cases may be corrected by the Index subjoined, which, where it differs from the maps, will be found the more accurate of the two.

The *quantity* of the places mentioned has been ascertained, as far as was in the Author's power, with great labour, by reference to the actual authorities, either Greek prose writers, (who often, by the help of a long vowel, a diphthong, or even an accent, afford a clue to this,) or to the Greek and Latin poets, without at all trusting to the attempts at marking the quantity in more recent works, experience having shown that they are extremely erroneous.

The Author does not flatter himself that he has altogether succeeded in this extremely difficult point, though he has taken great pains with it. In some instances, where there are no means of ascertaining the quantity by poetic usage, custom, derivation, or any authentic source, and in cases where the syllable is known to be common, or is obviously long, the quantity is not marked.

It is certain that the Antients in very many cases had no settled rules for the quantity of proper names. Even in the very best writers we have singular anomalies in the most common, such as *Āpūlia*, and *Āpūlia*, and *Appūlus*, in Horace; *Sicānūs* and *Sicānius*, *Sicūlus* and *Sicēlides*, *Sidōnius* and *Sidōnius*, *Ītālus* and *Ītālus*, in Virgil; to say nothing of innumerable instances in other writers. So that they seem in many cases to have reserved to themselves the power of making those vowels which are generally called doubtful, either long or short in the same word, as suited their purpose. Hence we have *Bātāvi* and *Batāvi*, *Britanni* and *Britones*, &c. &c.

These observations might be extended to a much greater length, but it is hoped enough has been said to show the difficulties of the subject, and obtain the indulgence of scholars.

INDEX

TO

DR. BUTLER'S ANTIENT ATLAS.

LAT. LON. PLATE				LAT. LON. PLATE				LAT. LON. PLATE				LAT. LON. PLATE				
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<i>Fl. Salan-</i>	35	12	50 10	Acro Phos	36	44	40 50	XI.				<i>Egina I.</i>	37	42	41 27	XI.
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<i>no</i>	35	12	50 10	Acro Phos	36	44	40 50	XI.				<i>Egina I.</i>	37	42	41 27	XI.
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Acarnania	38	50	39 10	Acro Phos	36	44	40 50	XI.				<i>Egina I.</i>	37	42	41 27	XI.
<i>Carnia</i>	31	51	52 51	Acro Phos	36	44	40 50	XI.				<i>Egina I.</i>	37	42	41 27	XI.
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<i>Ekron</i>	37	23	74 55	Acro Phos	36	44	40 50	XI.				<i>Egina I.</i>	37	42	41 27	XI.
Acci, <i>Guadâ-</i>	39	5	26 15	Acro Phos	36	44	40 50	XI.				<i>Egina I.</i>	37	42	41 27	XI.
<i>Acceptum</i>	39	5	26 15	Acro Phos	36	44	40 50	XI.				<i>Egina I.</i>	37	42	41 27	XI.
1. <i>Ile de</i>	39	5	26 15	Acro Phos	36	44	40 50	XI.				<i>Egina I.</i>	37	42	41 27	XI.
<i>St. Pierre</i>	39	5	26 15	Acro Phos	36	44	40 50	XI.				<i>Egina I.</i>	37	42	41 27	XI.

Affianus, M.	C	XXI.	Alces, <i>Alca-</i>	39 28 14 51	III.	Amardus, vel	37 0 66 0	XIV.	Anaures	46 20 28 52	VI.
African, Tunis	35 0 27 0	XIX.	sar	48 25 27 58	V.	Mardus Fl.			Anaurus Fl.	39 14 40 50	X.
Africa Graecia	20 0 15 0	I.	Alcimennis	43 5 24 35	IV.	<i>Kerul-Ozian</i>			Anabon	32 20 80 0	XIV.
Libya	34 15 58 45	XV.	Alcönis, <i>Al-</i>			Amasieh	40 10 54 35	XIII.	Anazarbe	37 12 53 42	XIII.
Agamäna	37 40 94 0	I.	gule-bonne			Amastri	41 45 5 20	XIII.	Anchäle	36 50 52 25	XIII.
Agära, <i>Agra</i>			Alcyonium	38 6 41 0	XI.	Amastros			Anchälil Re-	41 15 59 19	XVII.
Agathyrum	38 2 32 37	VIII.	Mare	37 46 40 37	XI.	Amäthus,			gia		
Agathyrus	53 0 47 0	I.	Aläa	49 0 27 25	V.	Amäthys,	32 8 53 39	XVI.	Anchälilus,	42 35 45 42	IX.
Aggar	35 40 27 45	XIX.	Alemanni,	42 3 27 28	VIII.	Amäthys,	34 46 51 20	XIII.	Anchäli	43 39 31 21	VII.
Agincum,	48 5 21 18	IV.	<i>Amagne</i>	47 30 22 25	IV.	Amäthylus			Anchäli, <i>Re-</i>	41 15 59 19	XVII.
Agna, <i>Zelik</i>	30 22 65 50	XIV.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Aginum,	44 7 18 38	IV.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Agna	41 19 16 48	III.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Agithä	39 23 39 35	X.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Agma	34 0 20 40	XIX.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Agriänes Fl.	41 30 44 55	IX.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Agrirentum,			Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
<i>Girgenti</i>	37 9 31 32	VIII.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Agrium,	40 2 48 10	XIII.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
<i>Beledgik</i>	58 45 39 40	X.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Agrium,	46 48 30 4	VI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Aguntum,			Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Agusä, <i>Sesä</i>			Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Agylla vel			Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Cerre, <i>Cer</i>			Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
<i>Veteri</i>			Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Agrium,	37 35 32 35	VIII.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
<i>Argione</i>			Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Agrymba,			Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
<i>Zanguebar</i>			Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Al	3 0 50 0	I.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Alas M.	31 59 53 20	XVI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Alabanda	25 50 52 10	XX.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Alabastres	37 35 46 35	XIII.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
<i>M. Gebel-</i>			Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
<i>et-Kalil</i>	28 30 50 0	XX.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Aläsa	37 55 32 10	VIII.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Aläptina	36 59 40 19	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Aläcomäne	38 28 41 4	X.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Alander Fl.,			Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
<i>Al hasr</i>	39 10 49 30	XIII.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Aläni	43 45 58 30	XVII.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Aläta, <i>Lehas</i>	25 58 68 20	XIV.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Alaterva	55 59 14 42	II.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Alätis	35 55 56 55	XV.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Alatrium,			Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
<i>Alatri</i>	41 45 31 15	VIII.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Alauni	47 40 30 30	VI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Alaunus Fl.,			Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
<i>Avon</i>	50 60 16 20	II.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Alba	42 5 31 22	VIII.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Alba, <i>Albi</i>	44 45 26 2	VII.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Alba	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna, <i>Arr</i>	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna, <i>Arr</i>	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna, <i>Arr</i>	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna, <i>Arr</i>	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna, <i>Arr</i>	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna, <i>Arr</i>	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna, <i>Arr</i>	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna, <i>Arr</i>	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna, <i>Arr</i>	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna, <i>Arr</i>	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna, <i>Arr</i>	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna, <i>Arr</i>	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna, <i>Arr</i>	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna, <i>Arr</i>	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna, <i>Arr</i>	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna, <i>Arr</i>	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna, <i>Arr</i>	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna, <i>Arr</i>	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna, <i>Arr</i>	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna, <i>Arr</i>	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna, <i>Arr</i>	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.
Albäna, <i>Arr</i>	41 45 30 30	XI.	Aläria, <i>Alise</i>			Amäthylus			Anchäli, <i>Al-</i>	42 35 45 42	IX.

Anticyra, <i>Aspro-Spectia</i>	38	55	40	41	XI.	Aphroditae <i>sive Venetria I., Su-jange-ul-</i>				Aque <i>Calidae, Hamman-Lef</i>	36	18	29	9	XIX.	Araxia Ostia, <i>Aras</i>	39	0	67	0	XVII.		
Anti-Libanus	33	20	53	45	XVI.	<i>bakri</i>	37	10	51	48	XX.	Aque Flaviae <i>Chaeae</i>	42	45	10	50	III.	Araxum Pr. <i>Papa</i>	38	10	39	26	XI.
Anti-Meios I.	36	48	42	14	XII.	Aphroditon	25	45	51	15	XX.	Aque Leae <i>Aque</i>	41	51	9	11	III.	Arba I. <i>Arba, Silla, vel Delos Fl.</i>	44	45	32	55	VI.
Anti-Nona	38	15	39	52	X.	Aphroditopölis	31	2	49	22	XX.	Aque Origines <i>Caesae d'.</i>	42	28	10	29	III.	Arba, vel Delos Fl.	35	20	63	0	XIV.
Antigonia	40	35	47	50	X.	Aphroditopölis, At-sich	29	20	49	25	XX.	Aque Quer-querne, <i>Banos de Molgas</i>	42	19	10	39	III.	Arba, vel Morsay <i>Arba, Er-bil Fl.</i>	54	45	14	45	II.
Antigonia	41	24	40	5	IX.	Aphroditopölis, Asfan	25	23	50	29	XX.	Aque Soli, <i>Bath</i>	51	25	15	40	II.	Arbiti Montes	28	0	85	10	XIV.
Antigonia	40	38	38	1	IX.	Aphroditopölis, Itac	26	50	49	29	XX.	Aque Vocönis, <i>Cal-</i>	41	56	20	48	III.	Arbiti Montes	26	0	84	50	XIV.
Antioche, Ensens	37	52	48	56	XX.	Apicilla, <i>Latisana</i>	45	45	35	57	VII.	Aquileia	45	45	31	20	VII.	Arbor felix, Arbon	47	28	27	27	IV.
Antiochia	37	40	78	55	XIV.	Apitadnas Fl. <i>Epideno</i>	39	35	40	5	X.	Aquiloni <i>Aquincum, Bada</i>	43	40	29	18	VII.	Arbos, Argo	47	36	40	15	XI.
Antiochia	36	12	54	21	XV.	Apulas Fl.	40	50	40	35	X.	Aquinum, <i>Aquaria</i>	47	30	57	2	VI.	Arca, Arka	54	18	54	6	XV.
Antiochia ad Cragum	36	15	50	40	XIII.	Apis	31	0	45	8	XX.	Aquinum, <i>Aquino</i>	44	15	28	48	VII.	Archäpöls Fl.	41	10	59	2	XVII.
Antiochia, Jegni-Shehr	37	40	46	6	XIII.	Apia	30	59	47	39	XX.	Aquitani, <i>in Guyenne and Gascony</i>	41	39	31	45	VIII.	Archäpöls Fl.	41	10	59	2	XVII.
Antiochia ad Pisidiam, <i>At-Shehr</i>	38	30	49	20	XIII.	Apocopa, Banded <i>d'Agaa</i>	7	0	67	0	I.	Aquitania	43	30	18	0	IV.	Archäpöls Fl.	41	10	59	2	XVII.
Antiparos, vel Oiköros I.	37	0	43	4	XII.	Apollinis						Aquitania Prima, <i>Guyenne, Ausergue, Lemoain</i>	45	10	19	40	IV.	Arca, Arca	54	18	54	6	XV.
Antipatris	40	24	38	14	X.	Apollinm	D	XXI.				Aquitania Secunda, <i>Poitou, Sontogne</i>	46	0	18	0	IV.	Arca, Arca	54	18	54	6	XV.
Antipatris	32	12	52	56	XVI.	AlceiTemp <i>Torre del Capo d'Allice</i>	39	20	34	43	VIII.	Ara Flavia	48	50	28	33	V.	Arca, Arca	54	18	54	6	XV.
Antipölis, Antibes	43	30	25	5	IV.	Apollinis Lucus	45	30	26	9	VII.	Arabis <i>Egyptii</i>	26	0	52	0	XX.	Arca, Arca	54	18	54	6	XV.
Antissa	39	14	43	48	XII.	Apollinis Pr., Ras Zebid	37	8	28	50	XIX.	Arabia	26	0	60	0	I.	Arca, Arca	54	18	54	6	XV.
Antissiodorum, Auserre	47	47	21	30	IV.	Apollinopölis	25	1	50	82	XX.	Arabia Felitrea	31	10	52	45	XVI.	Arca, Arca	54	18	54	6	XV.
Antium, Anzio	41	25	30	33	VIII.	Apollinopölis Magna, <i>Edfa</i>	25	1	50	82	XX.	Arabis M., Arabicus Sinus, Red Sea	38	10	49	0	XX.	Arca, Arca	54	18	54	6	XV.
Antonia Turris	E	XVI.				Apollinopölis Parva, <i>Kous</i>	25	58	50	51	XX.	Arabis M., Arabicus Sinus, Red Sea	38	10	49	0	XX.	Arca, Arca	54	18	54	6	XV.
Antonini Columna	A	XXI.				Apollonia	40	50	38	2	IX.	Arabis M., Arabicus Sinus, Red Sea	38	10	49	0	XX.	Arca, Arca	54	18	54	6	XV.
Antonini, Vallum	55	54	14	0	II.	Apollonia	40	50	38	2	IX.	Arabis M., Arabicus Sinus, Red Sea	38	10	49	0	XX.	Arca, Arca	54	18	54	6	XV.
Antoninopölis	41	7	51	12	XIII.	Abdellons	40	10	46	41	XIII.	Arabis M., Arabicus Sinus, Red Sea	38	10	49	0	XX.	Arca, Arca	54	18	54	6	XV.
Antonon	39	3	41	8	X.	Apollonia	40	10	46	41	XIII.	Arabis M., Arabicus Sinus, Red Sea	38	10	49	0	XX.	Arca, Arca	54	18	54	6	XV.
Antrum Coryculum	38	31	40	38	X.	Apollonia	40	10	46	41	XIII.	Arabis M., Arabicus Sinus, Red Sea	38	10	49	0	XX.	Arca, Arca	54	18	54	6	XV.
Antunna, An-dernach	50	30	25	15	IV.	Apollonia	34	5	62	42	XV.	Arabis M., Arabicus Sinus, Red Sea	38	10	49	0	XX.	Arca, Arca	54	18	54	6	XV.
Anurogrammum	8	0	96	0	I.	Apollonia, Szeboh	42	26	45	35	IX.	Arabis M., Arabicus Sinus, Red Sea	38	10	49	0	XX.	Arca, Arca	54	18	54	6	XV.
Anxanum	41	30	33	43	VIII.	Apollonia, Apollonia	33	0	39	0	XVIII.	Arabis M., Arabicus Sinus, Red Sea	38	10	49	0	XX.	Arca, Arca	54	18	54	6	XV.
Anxanum	42	18	31	22	VIII.	Apollonia, Aruf	32	12	52	48	XVI.	Arabis M., Arabicus Sinus, Red Sea	38	10	49	0	XX.	Arca, Arca	54	18	54	6	XV.
Anxia, Anzi	40	32	33	42	VIII.	Apolloniatis Palus, <i>Lubad</i>	39	50	46	50	XIII.	Arabis M., Arabicus Sinus, Red Sea	38	10	49	0	XX.	Arca, Arca	54	18	54	6	XV.
Anxur, Ter-razina	41	17	31	10	VIII.	Apolloniatis Palus, <i>Lubad</i>	39	50	46	50	XIII.	Arabis M., Arabicus Sinus, Red Sea	38	10	49	0	XX.	Arca, Arca	54	18	54	6	XV.
Anzisa	40	30	56	50	XVII.	Apolloniatis Palus, <i>Lubad</i>	39	50	46	50	XIII.	Arabis M., Arabicus Sinus, Red Sea	38	10	49	0	XX.	Arca, Arca	54	18	54	6	XV.
Anzisa	40	30	56	50	XVII.	Apolloniatis Palus, <i>Lubad</i>	39	50	46	50	XIII.	Arabis M., Arabicus Sinus, Red Sea	38	10	49	0	XX.	Arca, Arca	54	18	54	6	XV.
Anzise, in Armenia	38	40	57	0	XVII.	Apolloniatis Palus, <i>Lubad</i>	39	50	46	50	XIII.	Arabis M., Arabicus Sinus, Red Sea	38	10	49	0	XX.	Arca, Arca	54	18	54	6	XV.
Aornos, Tetekas	36	30	36	50	XIV.	Apolloniatis Palus, <i>Lubad</i>	39	50	46	50	XIII.	Arabis M., Arabicus Sinus, Red Sea	38	10	49	0	XX.	Arca, Arca	54	18	54	6	XV.
Aous vel Eas Fl., Lao	40	50	38	30	IX.	Apolloniatis Palus, <i>Lubad</i>	39	50	46	50	XIII.	Arabis M., Arabicus Sinus, Red Sea	38	10	49	0	XX.	Arca, Arca	54	18	54	6	XV.
Apamea, Cachenä	37	30	55	56	XV.	Apolloniatis Palus, <i>Lubad</i>	39	50	46	50	XIII.	Arabis M., Arabicus Sinus, Red Sea	38	10	49	0	XX.	Arca, Arca	54	18	54	6	XV.
Apamea	34	14	61	52	XV.	Apolloniatis Palus, <i>Lubad</i>	39	50	46	50	XIII.	Arabis M., Arabicus Sinus, Red Sea	38	10	49	0	XX.	Arca, Arca	54	18	54	6	XV.
Apamea, Ap-nion Karo	38	54	48	8	XIII.	Apolloniatis Palus, <i>Lubad</i>	39	50	46	50	XIII.	Arabis M., Arabicus Sinus, Red Sea	38	10	49	0	XX.	Arca, Arca	54	18	54	6	XV.
Apamea, Hama	35	10	54	50	XV.	Apolloniatis Palus, <i>Lubad</i>	39	50	46	50	XIII.	Arabis M., Arabicus Sinus, Red Sea	38	10	49	0	XX.	Arca, Arca	54	18	54	6	XV.
Apamea, Koma	31	0	64	58	XIV.	Apolloniatis Palus, <i>Lubad</i>	39	50	46	50	XIII.	Arabis M., Arabicus Sinus, Red Sea	38	10	49	0	XX.	Arca, Arca	54	18	54	6	XV.
Apamene, in Syria	35	10	54	50	XV.	Apolloniatis Palus, <i>Lubad</i>	39	50	46	50	XIII.	Arabis M., Arabicus Sinus, Red Sea	38	10	49	0	XX.	Arca, Arca	54	18	54	6	XV.
Apammaris, Apavarelica, Bavedr	36	10	56	30	XV.	Apolloniatis Palus, <i>Lubad</i>	39	50	46	50	XIII.	Arabis M., Arabicus Sinus, Red Sea	38	10	49	0	XX.	Arca, Arca	54	18	54	6	XV.
Apeneate, Vieste	41	48	33	58	VIII.	Apolloniatis Palus, <i>Lubad</i>	39	50	46	50	XIII.	Arabis M., Arabicus Sinus, Red Sea	38	10	49	0	XX.	Arca, Arca	54	18	54	6	XV.
Apenninus Mons	44	10	26	0	VII.	Apolloniatis Palus, <i>Lubad</i>	39	50	46	50	XIII.	Arabis M., Arabicus Sinus, Red Sea	38	10	49	0	XX.	Arca, Arca	54	18	54	6	XV.
Aperantia	39	25	39	30	X.	Apolloniatis Palus, <i>Lubad</i>	39	50	46	50	XIII.	Arabis M., Arabicus Sinus, Red Sea	38	10	49	0	XX.	Arca, Arca	54	18	54	6	XV.
Aphösa, et Posidium, Yelto	39	3	41	10	X.	Apolloniatis Palus, <i>Lubad</i>	39	50	46	50	XIII.	Arabis M., Arabicus Sinus, Red Sea	38	10	49	0	XX.	Arca, Arca	54	18	54	6	XV.
Aphulites Pa-lus	39	50	45	40	XIII.	Apolloniatis Palus, <i>Lubad</i>	39	50	46	50	XIII.	Arabis M., Arabicus Sinus, Red Sea	38	10	49	0	XX.	Arca, Arca	54	18	54	6	XV.
Aphrodisias, Gheira	37	30	46	40	XIII.	Apolloniatis Palus, <i>Lubad</i>	39	50	46	50	XIII.	Arabis M., Arabicus Sinus, Red Sea	38	10	49	0	XX.	Arca, Arca	54	18	54	6	XV.
Aphrodisias	40	39	44	48	XII.	Apolloniatis Palus, <i>Lubad</i>	39	50	46	50	XIII.	Arabis M., Arabicus Sinus, Red Sea	38	10	49	0	XX.	Arca, Arca	54	18	54	6	XV.

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Argos Amphibolum, <i>Faquis</i>	39 0 39	15 X.	Arsoñe, <i>Feism</i>	29 21	48 42 XX.	Asopus Fl.	38 15	41 30 X.	Athyrbis	30 27	49 15 XX.
Argos	37 37	40 45 XI.	Arasna, vel <i>Aras</i>	38 50	61 2 XVII.	Asopus Fl.	38 46	40 40 XI.	Atina, <i>Atino</i>	40 20	33 22 VIII.
Argyta Fons	38 10	39 55 XI.	Argish, <i>Arissia Palus</i>	38 15	60 45 XVII.	Asor	38 15	41 40 XI.	Atlantium	20 0	0 0 I.
Arta, <i>Khorasin</i>	34 0	79 30 XIV.	Lake Van or <i>Argish</i>	38 15	60 45 XVII.	Aspadana, <i>Aspadana</i>	32 30	69 50 XIV.	Atlas Major, <i>Geno Gaster</i>	26 20	3 0 XVIII.
Arta Palus, <i>Zere</i>	31 20	77 30 XIV.	Arta	40 20	45 40 XIII.	Asparagium	41 15	37 55 IX.	Atlas Minor	32 45	8 40 XVIII.
Aria, vel <i>Arta</i>	34 50	79 0 XIV.	Artabri, in <i>Gallicia</i>	43 0	9 30 III.	Aspendus	36 42	49 16 XIII.	C. <i>Bojadore</i>	32 0	11 0 XIX.
Artaeoana	36 22	56 22 XV.	Artabrum	43 0	8 40 III.	Asphaltites, vel <i>Mortuum Mare</i>	81 20	53 35 XVI.	Atlas M.	45 3	30 2 VII.
Ariaape, <i>Der-gaspe</i>	51 15	82 5 XIV.	Artabrum Pr. C. <i>Fenisterre</i>	43 0	8 40 III.	Asphar Fl.	31 50	54 17 XVI.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Arlica, <i>La Riccia</i>	41 43	30 30 VIII.	Artaceona vel <i>Aria</i>	34 0	70 30 XIV.	Asphinis, <i>Aspin</i>	25 28	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Arlica, <i>La Riccia</i>	41 43	30 30 VIII.	Artagicta, <i>Arta</i>	38 10	57 35 XVII.	Aspin Fl.	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Arlicium	51 55	15 25 II.	Artane, <i>Reden</i>	40 58	47 40 XIII.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Ross	34 0	87 5 XIV.	Artanissa	42 5	62 8 XVII.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Arigum	31 59	52 53 XVI.	Artaunum	49 40	27 50 V.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Arimathia	43 4	30 19 VII.	Artaxata	39 8	63 14 XVII.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Ariminum	44 0	30 20 VII.	Artaxata, <i>d'Anulle</i>	38 34	63 0 XVII.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Rimini	64 0	65 0 I.	Artemidis	38 42	41 51 X.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Ariminum Fl.	64 0	65 0 I.	Templum	38 42	41 51 X.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Arimphai	37 20	41 35 XII.	Artemisium	38 57	41 11 XII.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Ariolica, <i>Peschiera</i>	45 27	28 40 VII.	Artemisium	39 0	41 10 XII.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Aris Fl.	37 30	41 35 XII.	Litus	39 0	41 10 XII.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Aristera I.	31 37	53 17 XVI.	Artemita, <i>Artemita</i>	33 56	52 35 XV.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Artium Pratorium	25 7	52 38 XX.	Artemita, <i>Van</i>	38 27	61 28 XVII.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Aristobollis	48 11	33 22 VI.	Artobrica, <i>Lebnaw</i>	48 0	30 15 VI.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Aristonautae	40 2	62 7 XVII.	Arubium, <i>Modrus</i>	45 2	33 58 VI.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Aristonis urbs	39 10	61 30 XVII.	Arucci Nolum, <i>Mou-rum</i>	38 4	10 38 III.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Aris Fl.	39 10	61 30 XVII.	Arucci Ve-tus, <i>Aroche</i>	37 58	11 4 III.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Heri	48 11	33 22 VI.	Arverni, <i>Luzagne</i>	45 30	21 20 IV.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Arlape, <i>Pacharn</i>	40 2	62 7 XVII.	Arvi, in <i>Magegne</i>	47 50	17 90 IV.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Armaviara	39 10	61 30 XVII.	Arzanene	38 10	59 0 XVII.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Armenia	38 40	56 0 XIII.	Arzaniorum	38 10	59 0 XVII.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Minor	42 45	29 30 VIII.	Opp. vel <i>Thospia</i>	38 10	58 55 XVII.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Arminia Fl.	48 11	33 22 VI.	Arze, <i>Ere-roum</i>	40 0	59 10 XVII.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Flore	37 47	40 5 XI.	Arzes, vel <i>Arissia</i>	38 50	61 2 XVII.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Arna, <i>Chel-la d'Ar-</i>	31 34	54 2 XVI.	Arzisa, <i>Argish</i>	38 50	61 2 XVII.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Arna	43 5	20 29 VII.	Asamum	42 40	38 30 VI.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Armetum	41 9	35 1 VIII.	Ascalon	31 40	52 40 XVI.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Armon Fl.	31 35	53 55 XVI.	Ascenia I.	35 16	43 16 XII.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Arnum, ad	43 48	29 5 VII.	Ascenius	40 20	47 40 XIII.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Arnus Fl.	43 40	28 40 VII.	Lacus	45 49	29 47 VII.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Aro Fl.	37 53	40 10 XI.	Ascolum, <i>Asolo</i>	51 10	24 55 IV.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Arome	37 47	40 5 XI.	Ascienburgium	40 35	40 15 X.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Arbanni M.	31 34	54 2 XVI.	Asburg	38 17	41 4 XI.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Arbanius Fl.	38 12	39 48 XI.	Ascordus	41 10	33 22 VIII.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Arber	37 55	46 40 XIII.	Ascordus Fl.	42 50	31 52 VIII.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Aroë, vel <i>Pa-tras</i>	32 7	54 7 XVI.	Ascra	38 17	41 4 XI.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Artra, <i>Pa-tras</i>	38 55	34 25 VIII.	Ascra	38 17	41 4 XI.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Arumata	43 40	29 47 VII.	Asculum, <i>Ascole</i>	41 10	33 22 VIII.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Arbes	43 45	29 45 VII.	Asculum, <i>Ascoli</i>	42 50	31 52 VIII.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Archa Fl.	43 45	29 45 VII.	Asciris Pa-lus	32 50	39 45 X.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Alaca	43 40	29 47 VII.	Aska	37 28	40 21 XI.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Alais Fl.	38 12	39 48 XI.	Xeta	39 0	52 0 I.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Enthian or	43 40	29 47 VII.	Asineus	36 45	39 45 XI.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Arpi	38 12	39 48 XI.	Sinus	36 45	39 45 XI.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Arpinum, <i>Arpino</i>	41 30	33 32 VIII.	Asindo, <i>Sidonia</i>	36 20	12 9 III.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Arribano, <i>Rabe</i>	41 30	31 30 VIII.	Asine	37 32	41 1 XI.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Arribona Fl.	47 35	45 35 VI.	Asine	36 50	39 50 XI.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Rabe	47 10	34 50 VI.	Asine	36 45	40 47 XI.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Arretium Fl.	43 26	29 47 VII.	Asiongab-er vel <i>Bere-nice</i>	29 0	52 30 XIX.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Arretum	43 45	29 45 VII.	Asintra, <i>Khami</i>	41 30	10 30 I.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Arretium	43 45	29 45 VII.	Asmitri	44 0	98 0 I.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Arretium	43 45	29 45 VII.	Asopus Fl.	37 40	47 40 XIII.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Vetus, <i>Arreazo</i>	43 40	29 47 VII.	Asopus Fl.	37 40	47 40 XIII.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Arrea	38 12	39 48 XI.	Asopus Fl.	37 40	47 40 XIII.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Arsemoesta, <i>Simsai</i>	38 38	56 58 XVII.	Asopus Fl.	37 40	47 40 XIII.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Arsanias Fl.	38 20	57 10 XVII.	Asopus Fl.	37 40	47 40 XIII.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Arsenaria	36 22	19 35 XIX.	Asopus Fl.	37 40	47 40 XIII.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Arsinarium	14 55	10 30 XVIII.	Asopus Fl.	37 40	47 40 XIII.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Arsoë, <i>Perd</i>	36 6	51 5 XIII.	Asopus Fl.	37 40	47 40 XIII.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Arsoë, vel <i>Canope</i>	38 31	39 36 X.	Asopus Fl.	37 40	47 40 XIII.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Arsoë, vel <i>Cleopatria</i>	29 59	50 28 XX.	Asopus Fl.	37 40	47 40 XIII.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Suez	29 59	50 28 XX.	Asopus Fl.	37 40	47 40 XIII.	Aspi	33 25	50 28 XX.	Atira, vel <i>Hadria</i>	39 43	40 7 X.
Asopus Fl.	38 15	41 30 X.	Asopus Fl.	38 15	41 30 X.	Asopus Fl.	38 15	41 30 X.	Asopus Fl.	38 15	41 30 X.
Asopus Fl.	38 46	40 40 XI.	Asopus Fl.	38 46	40 40 XI.	Asopus Fl.	38 46	40 40 XI.	Asopus Fl.	38 46	40 40 XI.
Asopus Fl.	38 15	41 40 XI.	Asopus Fl.	38 15	41 40 XI.	Asopus Fl.	38 15	41 40 XI.	Asopus Fl.	38 15	41 40 XI.
Asopus Fl.	33 2	53 35 XVI.	Asopus Fl.	33 2	53 35 XVI.	Asopus Fl.	33 2	53 35 XVI.	Asopus Fl.	33 2	53 35 XVI.
Aspadana, <i>Aspadana</i>	32 30	69 50 XIV.	Aspadana, <i>Aspadana</i>	32 30	69 50 XIV.	Aspadana, <i>Aspadana</i>	32 30	69 50 XIV.	Aspadana, <i>Aspadana</i>	32 30	69 50 XIV.
Asparagium	41 15	37 55 IX.	Asparagium	41 15	37 55 IX.	Asparagium	41 15	37 55 IX.	Asparagium	41 15	37 55 IX.
Aspendus	36 42	49 16 XIII.	Aspendus	36 42	49 16 XIII.	Aspendus	36 42	49 16 XIII.	Aspendus	36 42	49 16 XIII.
Asphaltites, vel <i>Mortuum Mare</i>	81 20	53 35 XVI.	Asphaltites, vel <i>Mortuum Mare</i>	81 20	53 35 XVI.	Asphaltites, vel <i>Mortuum Mare</i>	81 20	53 35 XVI.	Asphaltites, vel <i>Mortuum Mare</i>	81 20	53 35 XVI.
Asphar Fl.	31 50	54 17 XVI.	Asphar Fl.	31 50	54 17 XVI.	Asphar Fl.	31 50	54 17 XVI.	Asphar Fl.	31 50	54 17 XVI.
Asphinis, <i>Aspin</i>	25 28	50 28 XX.	Asphinis, <i>Aspin</i>	25 28	50 28 XX.	Asphinis, <i>Aspin</i>	25 28	50 28 XX.	Asphinis, <i>Aspin</i>	25 28	50 28 XX.
Aspin Fl.	33 25	50 28 XX.	Aspin Fl.	33 25	50 28 XX.	Aspin Fl.	33 25	50 28 XX.	Aspin Fl.	33 25	50 28 XX.
Aspi	33 25	50 28 XX.	Aspi	33 25	50 28 XX.	Aspi	33 25	50 28 XX.	Aspi	33 25	50 28 XX.
Aspi	33 25	50 28 XX.	Aspi	33 25	50 28 XX.	Aspi	33 25	50 28 XX.	Aspi	33 25	50 28 XX.

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Aulon, <i>El-Gour</i>	40	28	37	44	X.	Baccâne,			Basânites	23	55	52	0	XX.	Bencharnum	43	12	17	15	IV.			
Aulon, <i>Valo</i>	37	15	39	49	XI.	Baccâno		C	Lapis M.	38	30	06	30	XIV.	Beneventum	41	7	32	40	VIII.			
Aulon, vel Campus Magnus, <i>El-Gour</i>	32	5	54	40	XVI.	Bacchi,		B	Basilis	47	32	25	32	IV.	Ben-Hinnom								
Aulon Cilicium	35	40	51	0	XIII.	Bacchium I.	38	55	44	40	50	05	01		Vallis	E			XVI				
Aunedonâ, <i>An-nay</i>	46	1	17	40	IV.	Bactra, vel Zariaspâ,	36	20	84	20	36	20	84	20	XIV.	Benjamin	31	55	53	20	XVI.		
Aurântes, <i>Hauran</i>	32	45	54	20	XVI.	Bactriânâ,	36	30	84	0	XIV.	Bactriânâ,	36	30	84	0	XIV.	Bonnaventum,					
Aurâsius M. Aurêa Cherontâs, <i>Malgas</i>	35	30	23	0	XIX.	Bactrus Fl.	35	04	0	XIV.	Bactrus Fl.	35	04	0	XIV.	Isanavaria	52	15	16	50	II.		
Aurêa Regio	6	0	116		I.	Badêo	22	05	0	I.	Badêo	22	05	0	I.	Daventry	29	0	102		I.		
Aurêlia No. va, Via Aurêlia, Via Aurêliani, in <i>Orleans</i>	47	45	19	50	IV.	Badi	36	30	21	20	XIX.	Badi	36	30	21	20	XIX.	Bepirrus M. Bera	40	58	35	5	VIII.
Aurêli, Forum Aurêli, Pons Aurêus, Mons	44	32	38	58	IX.	Badiis	25	35	75	40	XIV.	Badiis	25	35	75	40	XIV.	Berberonna, <i>Barabona</i>	16	0	111		I.
Ausa, <i>Osona</i>	41	55	20	15	III.	Baelon, vel Bêlon, <i>Balonia</i>	36	3	12	25	III.	Baelon, vel Bêlon, <i>Balonia</i>	36	3	12	25	III.	Berea, vel Chalybon, <i>Haleb</i>	36	7	55	7	XV.
Ausci, in <i>Cere</i>	43	25	18	30	IV.	Bastia, <i>Andalusia</i>	37	30	13	0	III.	Bastia, <i>Andalusia</i>	37	30	13	0	III.	Berence	24	20	52	18	XX.
Auser Fl., <i>Serchio</i>	43	50	28	90	IV.	Bastica, <i>Guadalquivir</i>	37	15	12	0	III.	Bastica, <i>Guadalquivir</i>	37	15	12	0	III.	Berence, vel Aсионгаber	29	0	52	30	XIX.
Auscanti, <i>Catalonia</i>	42	2	19	30	III.	Bastula, <i>Estremadura</i>	38	30	12	10	III.	Bastula, <i>Estremadura</i>	38	30	12	10	III.	Berenice, <i>Bernic</i>	32	10	37	10	VIII.
Ausiliandi	32	30	27	5	XIX.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Berêgra	42	52	11	20	III.
Ausugum, <i>Val Sagana</i>	46	6	29	19	VI.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Bergidum	42	52	11	20	III.
Autôbles	36	30	5	0	XVIII.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Bergômum, <i>Bergamo</i>	45	45	27	34	VII.
Autricum, <i>Chartras</i>	48	25	19	30	IV.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Bergos, <i>Bergen</i>	61	0	24	0	I.
Autrigens	42	50	14	30	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Bergûs, <i>Balgover</i>	41	45	18	40	III.
Auxaci M.	41	40	20	80	XIV.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Bericiânâ, <i>Purkham</i>	48	25	28	58	VI.
Auxan Fl.	41	40	64	10	XVII.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Beris	39	11	55	11	XIII.
Auximum, <i>Ostium</i>	43	30	31	20	VII.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Berones	42	15	10	30	III.
Auxume, <i>Auzum</i>	14	30	54	90	I.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Bersâbe	31	24	52	51	XIV.
Auzicta	40	50	89	0	XIV.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Bersheba	45	19	39	20	IX.
Auzara, <i>Orra</i>	34	58	58	24	XV.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Bersûtis	32	10	91	40	XIV.
Auzes	35	10	21	0	XIX.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Berytus, <i>Beirut</i>	33	45	53	35	XV.
Avalites Si-nus	12	0	62	0	I.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Berziminli-	42	26	37	16	VI.
Avaricum, <i>Bourges</i>	47	10	20	16	IV.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Besehana,	33	20	61	30	XV.
Avas Fl.	39	15	39	15	X.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Besida, <i>Bi-sigano</i>	39	29	34	2	VIII.
Aveia	42	20	31	20	XIII.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Besipârâ, <i>Tuzapur</i>	42	25	42	51	IX.
Aveno, <i>Avignon</i>	43	55	22	55	IV.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Besica	42	0	43	0	IX.
Aventicum, <i>Anseche</i>	46	50	25	7	IV.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Besinga Fl.	96	0	115		I.
Aventinus M.						Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Besingitis	17	0	114		I.
Avus Fl.	42	17	9	50	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Bethâbâra	32	20	53	35	XVI.
Axiôpôlis, <i>Rassova</i>	44	20	45	41	IX.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Bethagâbris, <i>Beth-gibirin</i>	31	35	52	48	XVI.
Axius Fl.	41	40	40	20	IX.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Bethaglia	31	25	53	30	XVI.
Axius, vel Orontes Fl.	35	25	54	55	XV.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Bethammâris	36	25	56	30	XVI.
Azania, vel Barbaria, <i>Ajan</i>	8	0	66	0	I.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Bethânâ	31	51	53	16	XVI.
Azaz, <i>Zen</i>	47	42	36	10	VI.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Bethar, <i>Al-Ara-Adama</i>	32	17	52	55	XVI.
Azor	31	39	52	46	XVI.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Bethen	31	56	53	17	XVI.
Azôrus, <i>Sorwitz</i>	39	52	39	41	X.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Bethel	31	59	53	16	XVI.
Azôtus, <i>Adod</i>	31	47	52	47	XVI.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Bethlêhem	31	43	53	13	XVI.
Azôtus Parâlios	31	49	52	44	XVI.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Bethmâda	32	12	53	63	XVI.
B						Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Bethôn	31	58	53	6	XVI.
Baba	36	33	59	42	XV.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Bethsâida	32	45	53	32	XVI.
Babida	15	0	1	30	XVIII.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Bethsaïles	32	8	53	2	XVI.
Bâbylon, <i>Old Cairo</i>	29	59	49	20	XX.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Bethsan, vel Scythopolis	32	22	53	30	XVI.
Bâbylon, <i>Hel-lah</i>	32	30	62	15	XV.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Bethsân	32	41	53	29	XVI.
Babyra	39	0	63	7	XVII.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Bethzarbe,	37	10	59	50	
						Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Bethzaria	32	20	53	25	XVI.
						Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Bezoc	31	40	53	15	XVI.
						Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Bezetha, sive Canopolis	E			XVI	
						Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Bias Fl.	36	55	39	58	XI.
						Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Bibracte, <i>Aduas</i>	47	0	22	12	IV.
						Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Bicurgium	50	55	28	58	V.
						Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Bidaium, <i>Burg-hausen</i>	48	8	30	42	VI.
						Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Batâna, <i>Guadalquivir</i>	37	15	12	0	III.	Bigerra, <i>Bogarra</i>	38	42	16	2	III.
						Batâna, <i>Guadalquivir</i>																	

	LAT.	LONG.	PLATE		LAT.	LONG.	PLATE		LAT.	LONG.	PLATE		LAT.	LONG.	PLATE								
Bilicha Fl.	36	32	57	0	XV.	Borëum	45	14	45	58	IX.	Brivas, <i>Pelle</i>	45	18	21	11	Bylis	40	26	37	43	X.	
Bilodnum	48	38	35	28	VI.	Borëum						Brivade	45	18	21	11	Byzacium	34	20	28	0	XIX.	
Binaita, <i>Tea-</i>						Prus.	54	0	8	0	I.	Brivates Por-	48	22	13	28	Byzacium,	34	40	28	0	XIX.	
<i>sum-Sevy</i>	36	50	30	0	XVIII.	Borgys	43	5	57	30	XVII.	Brivates, <i>Brest</i>	47	45	20	50	in <i>Tamis</i>						
Bircha, <i>et. Ber</i>	36	55	56	0	XVI.	Bornani,						Brivodurum,	47	45	20	50	Byzantium,	41	0	46	56	IX.	
Bircha, <i>Tektis</i>	34	40	61	32	XV.	Laou	43	55	25	59	VII.	Brivare				Constanti-							
Bisanthe,						Bornoniis,						Brivates,	46	40	29	30	nople						
<i>Rodosto</i>	41	0	45	29	IX.	Aque	46	35	50	55	IV.	Brixellum,	44	55	28	30	C						
Bistie,						Borrana,	34	10	53	52	XV.	<i>Bersello</i>											
<i>Vissok</i>	44	28	36	9	VI.	Borriaga,						Brixia, <i>Brea-</i>	44	33	28	10							
Bistonia	41	5	43	1	XII.	<i>Semanat</i>	31	20	63	30	XIV.	chia					Cabalaca,	41	30	66	20	XVII.	
Bistones	41	0	43	0	IX.	Bosphorus						Brocvium,	54	37	15	20	Cabali	24	38	52	0	XX.	
Bithynium,						Thracius						Brovonacem,	54	35	15	27	Cabarsis	35	30	29	0	XIX.	
<i>Batona</i>	41	20	50	8	XIII.	Canal of						Bructeri, <i>in</i>	52	20	24	20	Susa						
Biturgia	43	29	29	32	VII.	<i>Constanti-</i>						<i>nople</i>	42	0	32	59	Cabillonum,	46	45	22	50	IV.	
Biturigi						<i>nople</i>	41	15	47	10	IX.	Boetra, <i>Borra</i>	32	38	54	27	Chalons						
Cubi, <i>Indre</i>						Botrus,						<i>et. Cleves</i>	62	20	24	20	<i>sur Sabne</i>						
<i>et. Loire</i>	46	40	20	0	IV.	<i>Batrons</i>	34	19	53	40	XV.	Brundulus					Cabra, vel	39	8	55	45	XIII.	
Bituriges						Bottega	40	38	40	25	X.	Plus,					<i>Sebate</i>	37	6	32	9	VIII.	
Vicici,						Bovianum,						<i>Porto</i>	45	13	30	10	Cabisiana						
<i>Gironde</i>	44	40	17	50	IV.	Boiano	41	25	32	52	VIII.	<i>Bronado</i>				Cabyia, vel	42	40	44	58	IX.		
Bitaxa						Boville,						Brundulium,	40	40	35	40	Cacandrus I.	26	45	71	30	XV.	
<i>Badhis</i>	35	50	78	10	XIV.	<i>Marino</i>						Brundisium,	40	40	35	40	Cacchalis Fl.	38	48	40	30	X.	
Bivium	45	10	33	24	VI.	Bovium or						Brungis,	40	42	47	38	Cadi, <i>Keodus</i>	39	10	47	36	XIII.	
Bisum	43	31	46	9	IX.	Bomium,						<i>Vranja</i>	40	42	47	38	Cadmæa	38	16	41	30	XX.	
Biŷa	41	57	45	53	IX.	Asbridge	53	2	15	17	II.	Bruttii, <i>in</i>	39	20	34	15	Cadmus I.	37	0	47	20	XIII.	
Blanda,						Bracara	42	30	9	40	III.	<i>Calabria</i>	41	7	39	45	Cadmus II.	44	40	19	20	IV.	
<i>Marotia</i>	40	0	33	28	VIII.	Augusta,						Bryanium	30	28	49	35	Cadmusi	38	30	66	40	XVII.	
Blanda,						Brachium,						Bryas	40	52	47	5	Cadyna, <i>Nig-</i>						
<i>Bianes</i>	41	40	20	58	III.	<i>Brough</i>	54	14	16	0	II.	Bocæ, <i>Ter-</i>	42	0	32	59	<i>delia</i>	38	18	52	39	XIII.	
Blandiana	46	4	41	28	IX.	Brachmani	30	0	107	0	I.	mois	51	59	91	50	Cæciliana	38	29	9	25		
Blandona,						Bractica,						Bucephalum	37	25	41	30	Cæcina Fl.,	43	20	28	40	VII.	
<i>Zava Pec-</i>	44	0	33	52	VI.	<i>near Lad-</i>	53	13	16	22	II.	Fr.				Cæcium,	38	35	34	8	VIII.		
<i>zava</i>						Bradanus Fl.,	40	40	34	10	VIII.	Bucephallum	37	50	41	8	Cæcium,	41	10	25	55	VIII.	
Bilama						<i>Brudano</i>	40	40	34	10	VIII.	Pr.				Cæcium,	26	13	50	44	XX.		
Bulgum,	55	10	14	46	II.	Brandonum	52	57	18	30	II.	Bucephal-	37	50	41	8	um,	35	10	61	20	XV.	
<i>Madaleby</i>	39	22	46	19	XIII.	Brantium	43	20	35	10	VI.	um Plus.,	37	50	41	8	Porto	26	13	50	44	XX.	
Blaudon	45	10	17	30	IV.	Bratlia I.,	43	20	35	10	VI.	<i>Porto</i>	39	18	38	25	<i>Franco</i>	35	10	61	20	XV.	
Blavla, <i>Blage</i>	43	24	13	12	III.	Braza	37	56	41	37	XI.	<i>Franco</i>	39	18	38	25	Buchætum	41	27	30	37	VIII.	
Blendum	43	24	13	12	III.	Braunum	47	54	36	26	VI.	Bregio				Bucius,	28	30	79	30	XIV.		
Blera, <i>Bieda</i>	42	15	29	50	VIII.	Bremenium,	55	18	15	45	II.	Bretonæ-	52	0	49	0	ca, <i>Over-</i>	52	0	49	0	I.	
Blestum,	51	45	15	18	II.	Bretonæ-						<i>ca, Over-</i>	50	55	35	8	<i>Borough</i>	49	0	36	30	VI.	
<i>Monmouth</i>	44	8	27	27	VII.	<i>ca, Over-</i>	54	12	15	28	II.	<i>Borough</i>	49	0	36	30	<i>et. Bore-</i>	48	0	27	30	VI.	
Roactes, <i>Vava</i>	44	8	27	27	VII.	<i>ca, Over-</i>	48	0	27	30	VI.	<i>Borough</i>	49	0	36	30	<i>et. Bore-</i>	48	0	27	30	VI.	
Bosa Fl.	40	50	60	0	XVII.	Brenni	48	0	27	30	VI.	Brenno-				rum, <i>Lud-</i>	52	25	15	30	II.		
Bocani	6	0	98	0	I.	Brenno-						<i>lum, Lud-</i>	52	25	15	30	rum,	49	17	18	35	IV.	
Bodincus, vel						Bremetona-						<i>audmer</i>	49	17	18	35	Brigantes,	54	30	16	0	VI.	
Padus, Fl.	44	35	25	12	VII.	<i>ca, Over-</i>	54	12	15	28	II.	<i>Yorkshire</i>	54	30	16	0	Brigantia,	47	30	27	40	II.	
<i>Pa</i>						<i>ca, Over-</i>	48	0	27	30	VI.	<i>Yorkshire</i>	47	30	27	40	Brigantii	47	25	27	30	VI.	
Bodotria						Brenno-						<i>Yorkshire</i>	43	15	9	59	Brigantium,	43	15	9	59	III.	
Estuarium						<i>rum, Pont-</i>						<i>Yorkshire</i>	43	15	9	59	Brigantium,	43	15	9	59	III.	
<i>Frith of</i>	56	5	15	0	II.	<i>rum, Pont-</i>	49	17	18	35	IV.	<i>Yorkshire</i>	43	15	9	59	Brigantium,	43	15	9	59	III.	
Forth	36	33	40	0	XI.	<i>rum, Pont-</i>	49	17	18	35	IV.	<i>Yorkshire</i>	43	15	9	59	Brigantium,	43	15	9	59	III.	
Bosa						<i>rum, Pont-</i>	49	17	18	35	IV.	<i>Yorkshire</i>	43	15	9	59	Brigantium,	43	15	9	59	III.	
Bosaticus	36	30	41	0	XI.	<i>rum, Pont-</i>	49	17	18	35	IV.	<i>Yorkshire</i>	43	15	9	59	Brigantium,	43	15	9	59	III.	
Strus	39	24	40	45	X.	<i>rum, Pont-</i>	49	17	18	35	IV.	<i>Yorkshire</i>	43	15	9	59	Brigantium,	43	15	9	59	III.	
Boebe	39	24	40	45	X.	<i>rum, Pont-</i>	49	17	18	35	IV.	<i>Yorkshire</i>	43	15	9	59	Brigantium,	43	15	9	59	III.	
Boebis Palus	39	24	40	45	X.	<i>rum, Pont-</i>	49	17	18	35	IV.	<i>Yorkshire</i>	43	15	9	59	Brigantium,	43	15	9	59	III.	
Bocælicus M.	28	30	37	0	XVIII.	<i>rum, Pont-</i>	49	17	18	35	IV.	<i>Yorkshire</i>	43	15	9	59	Brigantium,	43	15	9	59	III.	
Bocotia						<i>rum, Pont-</i>	49	17	18	35	IV.	<i>Yorkshire</i>	43	15	9	59	Brigantium,	43	15	9	59	III.	
<i>Laadta</i>	38	20	41	20	X.	<i>rum, Pont-</i>	49	17	18	35	IV.	<i>Yorkshire</i>	43	15	9	59	Brigantium,	43	15	9	59	III.	
Boli	44	30	23	40	VII.	<i>rum, Pont-</i>	49	17	18	35	IV.	<i>Yorkshire</i>	43	15	9	59	Brigantium,	43	15	9	59	III.	
Bolodrum,	48	35	31	23	VI.	<i>rum, Pont-</i>	49	17	18	35	IV.	<i>Yorkshire</i>	43	15	9	59	Brigantium,	43	15	9	59	III.	
<i>Trastadi</i>						<i>rum, Pont-</i>	49	17	18	35	IV.	<i>Yorkshire</i>	43	15	9	59	Brigantium,	43	15	9	59	III.	
Boljohani ubi						<i>rum, Pont-</i>	49	17	18	35	IV.	<i>Yorkshire</i>	43	15	9	59	Brigantium,	43	15	9	59	III.	
Marco-						<i>rum, Pont-</i>	49	17	18	35	IV.	<i>Yorkshire</i>	43	15	9	59	Brigantium,	43	15	9	59	III.	
manni,						<i>rum, Pont-</i>	49	17	18	35	IV.	<i>Yorkshire</i>	43	15	9	59	Brigantium,	43	15	9	59	III.	
Bokemia	50	4	32	10	V.	<i>rum, Pont-</i>	49</																

	LAT.	LONG.	PLATE		LAT.	LONG.	PLATE		LAT.	LONG.	PLATE		LAT.	LONG.	PLATE
Calagurris, <i>Calahorra</i>	42	9	16	22	III.	Caméchia	40	10	67	15	XIV.	Capitollus			
Calima, <i>Gelma</i>	36	29	26	0	XIX.	Cameitoma- gus I. rec- tus Camil- lomagus	45	4	27	14	VII.	Capitollus	38	58	56
Calima, <i>Calimata</i>	37	2	40	8	XI.	Camérta	43	36	31	13	VII.	Capitollus	38	58	56
Calima, <i>Calimat</i>	25	10	81	25	XIV.	Camérta, vel Hyperia, <i>Canarana</i>	36	50	32	22	VIII.	Capitollus	38	58	56
Calimon, <i>Calamon</i>	32	40	52	54	XVI.	Camerinum, Camerino	43	7	30	59	VII.	Capitollus	38	58	56
Calithe I., <i>Galeta</i>	37	50	27	0	XIX.	Camiciáno						Capitollus	38	58	56
Calatia, <i>Gaissa</i>	41	2	32	20	VIII.	Aque, <i>Castel Ter- mine</i>	37	35	31	22	VIII.	Capitollus	38	58	56
Calatus	43	55	46	4	IX.	Camicus, <i>Platanella</i>	37	30	31	20	VIII.	Capitollus	38	58	56
Calatus Fl.	37	40	56	45	XV.	Camicus Fl., <i>Fiume di</i>						Capitollus	38	58	56
Calatum, <i>Appelo</i>	54	32	15	30	II.	Camiciáno	37	35	31	50	VIII.	Capitollus	38	58	56
Calauria I.	37	41	35	XI.	Camion	32	24	53	56	XVI.	Capitollus	38	58	56	
Calbis Fl.	37	0	46	40	XIII.	Campána, Via	A	XXI.				Capitollus	38	58	56
Calchorychti M.	34	40	17	0	XIX.	Campána, Via	A	XXI.				Capitollus	38	58	56
Calgia	51	3	29	18	V.	Campagna	40	50	32	30	VIII.	Capitollus	38	58	56
Cales Calvi	41	11	32	5	VIII.	Campestria	31	40	54	0	XVI.	Capitollus	38	58	56
Cales Fl.	41	8	49	20	XIII.	Moab	38	25	59	55	XVII.	Capitollus	38	58	56
Caletí, <i>Pays de Cas</i>	49	40	18	40	IV.	Campus						Capitollus	38	58	56
Caliana, <i>Carraña</i>	19	0	89	0	I.	Campus Mag- nus, vel Aulon, <i>El</i>	32	5	54	40	XVI.	Capitollus	38	58	56
Calinda, vel Aulona	36	42	46	42	XIII.	Campus Mag- nus, vel Aulon, <i>El</i>	32	5	54	40	XVI.	Capitollus	38	58	56
Calina, <i>Ca- lingapata</i>	18	30	100	I.	Camulodun- don, <i>Mal- don</i>	51	42	18	40	II.	Capitollus	38	58	56	
Calinga, in <i>Bahar & Orissa</i>	21	0	100	I.	Cana	32	52	53	13	XVI.	Capitollus	38	58	56	
Calinipaxa, <i>Calini</i>	28	40	94	20	I.	Caña Fl., <i>El</i>	32	18	53	0	XVI.	Capitollus	38	58	56
Calista, <i>Kabisch</i>	51	55	36	12	V.	Kasab	32	18	53	0	XVI.	Capitollus	38	58	56
Calite	37	14	40	25	XI.	Cané Pr., <i>Colone</i>	39	0	44	40	XIII.	Capitollus	38	58	56
Calitace, <i>Ga- lita</i>	42	0	10	III.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56	
Calis Fl.	38	53	41	15	X.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Calie, <i>Oporto</i>	42	10	9	32	III.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Calleppe	39	48	9	29	III.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Calvea, <i>Sichester</i>	51	17	17	0	II.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Callife, <i>Carife</i>	41	3	33	3	VIII.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Callinicum, vel Leon- tópia	36	8	57	17	XV.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Callipóia, <i>Gallipóia</i>	37	35	33	5	VIII.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Callipóia, <i>Gallipóia</i>	40	25	44	38	IX.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Callipóia, <i>Gallipóia</i>	40	2	35	37	VIII.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Callirrhé	31	47	53	48	XVI.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Callis, <i>Cagle</i>	43	35	30	4	VII.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Callistratia	42	2	51	19	XIII.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Callium	38	36	40	10	X.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Calone, <i>Khlon</i>	51	35	24	40	IV.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Calor Fl., <i>Calore</i>	40	55	32	55	VIII.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Calpe, <i>Gib- ralter</i>	36	7	12	43	III.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Calpes Fl.	41	0	48	18	XIII.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Calpe Portus	41	5	48	20	XIII.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Calvarie lo- cus	E				XVI.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Calycadnus Fl., <i>Ke- likani</i>	36	30	51	20	XIII.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Calydne I.	39	50	44	0	XIII.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Calýdon	38	24	39	48	X.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Calymna I., <i>Calymna</i>	37	37	44	56	XII.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Calypus I.	39	48	57	25	X.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Calypus I.	38	48	34	55	VIII.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Calzécum, <i>Cambrey</i>	50	10	21	18	IV.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Cambodt- um, <i>Gret- land</i>	53	52	16	11	II.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Cambodt- um, <i>Kempler</i>	47	45	28	15	VI.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Camborticum <i>Ickling- ham</i>	52	10	18	8	II.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Cambortium	52	28	18	31	II.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Cambonii Montes	30	58	40	10	IX.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Cambyses Fl.	41	20	63	50	XVII.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Caméchia	40	10	67	15	XIV.	Caméchia	40	10	67	15	XIV.	Capitollus	38	58	56
Cameitoma- gus I. rec- tus Camil- lomagus	45	4	27	14	VII.	Cameitoma- gus I. rec- tus Camil- lomagus	45	4	27	14	VII.	Capitollus	38	58	56
Camérta	43	36	31	13	VII.	Camérta	43	36	31	13	VII.	Capitollus	38	58	56
Camérta, vel Hyperia, <i>Canarana</i>	36	50	32	22	VIII.	Camérta, vel Hyperia, <i>Canarana</i>	36	50	32	22	VIII.	Capitollus	38	58	56
Camerinum, Camerino	43	7	30	59	VII.	Camerinum, Camerino	43	7	30	59	VII.	Capitollus	38	58	56
Camiciáno						Camiciáno						Capitollus	38	58	56
Aque, <i>Castel Ter- mine</i>	37	35	31	22	VIII.	Aque, <i>Castel Ter- mine</i>	37	35	31	22	VIII.	Capitollus	38	58	56
Camicus, <i>Platanella</i>	37	30	31	20	VIII.	Camicus, <i>Platanella</i>	37	30	31	20	VIII.	Capitollus	38	58	56
Camicus Fl., <i>Fiume di</i>						Camicus Fl., <i>Fiume di</i>						Capitollus	38	58	56
Camion	32	24	53	56	XVI.	Camion	32	24	53	56	XVI.	Capitollus	38	58	56
Campána, Via	A	XXI.				Campána, Via	A	XXI.				Capitollus	38	58	56
Campagna	40	50	32	30	VIII.	Campagna	40	50	32	30	VIII.	Capitollus	38	58	56
Campestria	31	40	54	0	XVI.	Campestria	31	40	54	0	XVI.	Capitollus	38	58	56
Moab	38	25	59	55	XVII.	Moab	38	25	59	55	XVII.	Capitollus	38	58	56
Campus						Campus						Capitollus	38	58	56
Campus Mag- nus, vel Aulon, <i>El</i>	32	5	54	40	XVI.	Campus Mag- nus, vel Aulon, <i>El</i>	32	5	54	40	XVI.	Capitollus	38	58	56
Camulodun- don, <i>Mal- don</i>	51	42	18	40	II.	Camulodun- don, <i>Mal- don</i>	51	42	18	40	II.	Capitollus	38	58	56
Cana	32	52	53	13	XVI.	Cana	32	52	53	13	XVI.	Capitollus	38	58	56
Caña Fl., <i>El</i>	32	18	53	0	XVI.	Caña Fl., <i>El</i>	32	18	53	0	XVI.	Capitollus	38	58	56
Kasab	32	18	53	0	XVI.	Kasab	32	18	53	0	XVI.	Capitollus	38	58	56
Cané Pr., <i>Colone</i>	39	0	44	40	XIII.	Cané Pr., <i>Colone</i>	39	0	44	40	XIII.	Capitollus	38	58	56
Canais, <i>Fonte</i>	40	35	34	43	VIII.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Canais, <i>Fonte</i>	40	35	34	43	VIII.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Canais, <i>Fonte</i>	40	35	34	43	VIII.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Canais, <i>Fonte</i>	40	35	34	43	VIII.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Canais, <i>Fonte</i>	40	35	34	43	VIII.	Canais, <i>Fonte</i>	40	35	34	43	VIII.	Capitollus	38	58	56
Canais, <i>Fonte</i>	40	35	34	43	VIII.	Canais, <i>Fonte</i>	40	35							

	LAT.	LONG.	PLATE		LAT.	LONG.	PLATE		LAT.	LONG.	PLATE		LAT.	LONG.	PLATE							
Caspiani, <i>Azores</i>	39	50	66	XVII.	Cattorum				Cephalidea,				Chalcis Fl.	36	15	55	XV.					
Caspington,	51	47	23	IV.	Castellum				Cephalis,	39	0	31	55	VIII.	Chalcis, <i>Old</i>	36	15	55	XV.			
Casra	33	45	63	XIV.	Cassel	51	19	27	35	V.	Cephalonia	38	6	38	42	X.	Chalcis, <i>Haleb</i>	35	55	55	V.	
Caspium					Caturiges				<i>Frank</i>						Chalcis,	32	35	61	35	XV.		
<i>Mare,</i>					<i>Chorges</i>	45	0	24	40	IV.	Cephalonia	38	10	38	35	X.	Chaldai, vel	40	10	57	30	XIII.
<i>Caspian</i>					Cauca Coca	42	47	13	32	III.	Cephas M.	9	30	11	0	XVIII.	Chalysen	38	20	40	30	X.
<i>Sea</i>	32	0	66	0	Caucana	36	44	32	22	VIII.	Cephasus Fl.	38	35	40	50	XI.	Challat,	38	35	60	45	XVII.
Caspius					Caucasus	43	0	62	0	XVII.	Cephisus Fl.						Challat					
<i>Mons</i>	37	50	66	40	Caucasus, vel					CepionisTur-	36	44	11	35	III.	Chalvay, vel	40	8	56	20	XIII.	
Cassandria,					<i>Paropa-</i>	35	30	90	0	XIV.	<i>ris, Chipio-</i>						Chalvay	40	5	60	40	XVII.
<i>prius Poti-</i>	40	11	41	11	<i>missus M.</i>	43	0	60	30	XVII.	Ceramicus	36	50	45	20	XIII.	Chalvay, vel	38	20	40	30	X.
<i>deia</i>	51	45	17	30	Caucasus M.	43	0	60	30	XVII.	Sinus, G.						Chalvay	40	8	56	20	XIII.
Cassii					Caucus Fl.	38	5	39	55	XI.	<i>of Keramo</i>						Chalvay	40	8	56	20	XIII.
Cassiope,	39	46	37	54	Caucones	41	30	50	0	XIII.	Ceramicus	36	55	45	40	XII.	Chalvay, vel	40	5	60	40	XVII.
Cassopo	39	36	38	40	Caudium	38	1	32	35	VIII.	Sinus, G.						Chalvay, vel	36	7	55	7	XV.
Cassiopta	39	36	38	40	Caulon	41	17	34	8	VIII.	<i>of Keramo</i>						Chalvay, vel	36	7	55	7	XV.
Cassiterides					Causennae,					Ceramicus	37	37	45	42	XII.	<i>Haleb</i>						
<i>I., Scilly</i>	50	0	11	50	<i>vel Isinnae,</i>	52	50	17	32	II.	Ceramus						Chalybontis	36	5	55	10	XV.
Cassopai, in	39	23	38	30	<i>Ancester</i>					Ceramo	38	2	41	22	XI.	Chalybontis	36	5	55	10	XV.	
<i>Albania</i>	38	40	53	20	Caurium,	39	34	11	15	III.	Cerata M.,						Chalybontis	52	50	24	0	V.
Castabala	37	5	53	XIII.	<i>Coria</i>	38	20	42	0	X.	<i>Kerata</i>						Chalybontis	40	10	37	50	X.
Castabala	37	5	53	XIII.	Cava Eubaeae					Cerata M.,	40	55	56	25	XIII.	<i>in Haleb</i>	52	50	24	0	V.	
Castallus	38	28	40	37	Caystrus Fl.					<i>Kerata</i>	37	13	39	50	XI.	Chalybontis	31	25	45	45	XVI.	
<i>Fons</i>					<i>Kitchik</i>	38	5	46	0	XIII.	Cerata M.,						Chalybontis	32	53	50	25	XI.
Castellum,	44	5	29	35	<i>Minder</i>	44	20	26	2	VII.	Cerata M.,	41	10	33	20	VIII.	Chalybontis	38	46	40	25	X.
<i>Cassel</i>	39	17	41	13	Ceba, Ceva	45	54	41	59	XI.	Cerata M.,						Chalybontis	37	40	40	25	XI.
Casthana	45	9	28	10	Cebina	44	20	26	2	VII.	Cerata M.,	34	0	26	0	XVIII.	Chalybontis	38	5	41	55	XI.
Casthorum,	45	55	31	55	Ceburum Fl.,	43	40	41	50	IX.	Cerata M.,	43	40	56	20	XVII.	Chalybontis	37	23	41	45	XI.
<i>Temp.</i>	35	30	22	0	Ceburum,	43	54	41	51	IX.	Cerata M.,	34	50	29	30	XIX.	Chalybontis	39	20	38	45	X.
Castra	39	15	12	15	Ceciliana	37	42	41	15	XI.	Cerata M.,	40	55	41	28	IX.	Chalybontis	41	0	41	25	XII.
Castra Caed-	39	15	12	15	Cecrypha I.	38	10	48	4	XIII.	Cerata M.,	41	0	41	25	XII.	Chalybontis	42	25	19	30	III.
<i>lia, Caeres</i>					Celama, Ka-	46	15	33	15	VI.	Cerata M.,	42	25	19	30	III.	Chalybontis	38	25	56	57	XVII.
Castra Ex-	55	5	15	7	Celeia, Celley	48	50	33	58	V.	Cerata M.,	42	42	42	25	XI.	Chalybontis	38	25	56	57	XVII.
<i>ploradru-</i>					Celemantia	36	8	51	15	XIII.	Cerata M.,	37	42	42	25	XI.	Chalybontis	38	25	56	57	XVII.
<i>rum, Ne-</i>					Celenderis	37	25	41	30	XI.	Cerata M.,	38	15	41	11	X.	Chalybontis	38	25	56	57	XVII.
<i>therby</i>					Celethrum,	40	45	39	42	IX.	Cerata M.,	42	42	42	25	XI.	Chalybontis	38	25	56	57	XVII.
Castra Lapi-	24	10	51	28	<i>Castona</i>	40	35	37	38	X.	Cerata M.,	42	42	42	25	XI.	Chalybontis	38	25	56	57	XVII.
<i>diorum</i>					Celetrum	40	35	37	38	X.	Cerata M.,	42	42	42	25	XI.	Chalybontis	38	25	56	57	XVII.
Castra Nova,	44	9	42	42	Celsum,	48	50	29	31	VI.	Cerata M.,	42	42	42	25	XI.	Chalybontis	38	25	56	57	XVII.
<i>Castro</i>					Celsum,	48	50	29	31	VI.	Cerata M.,	42	42	42	25	XI.	Chalybontis	38	25	56	57	XVII.
<i>Castra Pue-</i>	35	30	17	10	Celsum,	48	50	29	31	VI.	Cerata M.,	42	42	42	25	XI.	Chalybontis	38	25	56	57	XVII.
<i>rorum</i>					Celsum,	48	50	29	31	VI.	Cerata M.,	42	42	42	25	XI.	Chalybontis	38	25	56	57	XVII.
Castra Tra-	45	12	42	18	Celsum,	48	50	29	31	VI.	Cerata M.,	42	42	42	25	XI.	Chalybontis	38	25	56	57	XVII.
<i>jana, near</i>	41	53	44	31	Celsum,	48	50	29	31	VI.	Cerata M.,	42	42	42	25	XI.	Chalybontis	38	25	56	57	XVII.
<i>Ribini</i>					Celsum,	48	50	29	31	VI.	Cerata M.,	42	42	42	25	XI.	Chalybontis	38	25	56	57	XVII.
Castra Zarbi	41	53	44	31	Celsum,	48	50	29	31	VI.	Cerata M.,	42	42	42	25	XI.	Chalybontis	38	25	56	57	XVII.
<i>Castrese,</i>					Celsum,	48	50	29	31	VI.	Cerata M.,	42	42	42	25	XI.	Chalybontis	38	25	56	57	XVII.
<i>Amphib.</i>					Celsum,	48	50	29	31	VI.	Cerata M.,	42	42	42	25	XI.	Chalybontis	38	25	56	57	XVII.
Castrum No-					Celsum,	48	50	29	31	VI.	Cerata M.,	42	42	42	25	XI.	Chalybontis	38	25	56	57	XVII.
<i>vum, Gisu-</i>	42	50	31	56	Celsum,	48	50	29	31	VI.	Cerata M.,	42	42	42	25	XI.	Chalybontis	38	25	56	57	XVII.
<i>na Nova</i>					Celsum,	48	50	29	31	VI.	Cerata M.,	42	42	42	25	XI.	Chalybontis	38	25	56	57	XVII.
Castrum No-	42	50	31	56	Celsum,	48	50	29	31	VI.	Cerata M.,	42	42	42	25	XI.	Chalybontis	38	25	56	57	XVII.
<i>vum, Torre</i>					Celsum,	48	50	29	31	VI.	Cerata M.,	42	42	42	25	XI.	Chalybontis	38	25	56	57	XVII.
<i>Chiaruccia</i>	42	50	31	56	Celsum,	48	50	29	31	VI.	Cerata M.,	42	42	42	25	XI.	Chalybontis	38	25	56	57	XVII.
Castillo, Caz-	38	6	14	23	Celsum,	48	50	29	31	VI.	Cerata M.,	42	42	42	25	XI.	Chalybontis	38	25	56	57	XVII.
<i>lona</i>					Celsum,	48	50	29	31	VI.	Cerata M.,	42	42	42	25	XI.	Chalybontis	38	25	56	57	XVII.
Casuentum	40	30	34	0	Celsum,	48	50	29	31	VI.	Cerata M.,	42	42	42	25	XI.	Chalybontis	38	25	56	57	XVII.
<i>Fl., Basien-</i>					Celsum,	48	50	29	31	VI.	Cerata M.,	42	42	42	25	XI.	Chalybontis	38	25	56	57	XVII.
Caurgis,	48	46	32	28	Celsum,	48	50	29	31	VI.	Cerata M.,	42	42	42	25	XI.	Chalybontis	38	25	56	57	XVII.
<i>Courain</i>					Celsum,	48	50	29	31	VI.	Cerata M.,	42	42	42	25	XI.	Chalybontis	38	25	56	57	XVII.
Catabanum,	16	0	65	0	Celsum,	48	50	29	31	VI.	Cerata M.,	42	42	42	25	XI.	Chalybontis	38	25	56	57	XVII.
<i>Shibon</i>					Celsum,	48	50	29	31	VI.	Cerata M.,	42	42	42	25	XI.	Chalybontis	38	25	56	57	XVII.
Catabath-	31	5	43	40	Celsum,	48	50	29	31	VI.	Cerata M.,	42	42	42	25	XI.	Chalybontis	38	25	56	57	XVII.
<i>mus, Akab-</i>					Celsum,	48	50	29	31	VI.	Cerata M.,	42	42	42	25	XI.	Chalybontis	38	25	56	57	XVII.
<i>del Oasol-</i>					Celsum,	48	50	29	31	VI.	Cerata M.,	42	42	42	25	XI.	Chalybontis	38	25	56	57	XVII.
<i>om</i>					Celsum,	48	50	29	31	VI.	Cerata M.,	42	42	42	25	XI.	Chalybont					

LAT. LON. PLATE			LAT. LON. PLATE			LAT. LON. PLATE			LAT. LON. PLATE											
Chersonesus	40	0	0	Cithæne I.	36	5	47	XIII.	Cocleum,	53	33	15	II.	Cômum,	46	48	27	I VII.		
Thracis	40	20	44	et Oppid.,					Cocley?	53	33	15	II.	Como						
Chersiciff	52	30	29	<i>Castel</i>					<i>Bibchester</i>	53	48	15	II.	Concans,						
Chimera				<i>Castel</i>	36	5	47	XIII.	Cochab	33	20	54	16	XVI.	Cangas	43	29	12	III.	
Chimert.	40	8	37	Citheron M.	38	10	41	X.	Cocitum						C'ouil	34	20	64	59	
um Pr.	39	18	38	Citium, <i>Cito</i>	34	59	51	40	XIII.	Pr., <i>Capo di Stillo</i>	38	35	34	8	VIII.	Concobar,				
Chinalaph	39	18	38	Citrus Mons	40	0	39	20	IX.	Cocintum,					<i>Kenghena</i>	34	20	64	59	
Fl., <i>Calcf</i>	36	10	18	Citron que	40	17	40	25	X.	vel Celli-					Concordia,	45	43	30	45	
Chios I.,	38	20	44	Cium	44	56	45	45	IX.	num, <i>Sillo</i>	38	24	34	10	VIII.	Condatæ,	47	10	21	0
<i>Scio</i>	38	20	44	Cius Fl.	40	10	47	30	XIII.	Cocosa	44	3	16	38	IV.	<i>Cône</i>	47	10	21	0
Chios, <i>Scio</i>	38	22	44	Cius Fl., <i>Ghio</i>	40	10	47	30	XIII.	Coccyus Pr.	39	20	38	30	X.	Condatæ,				
Chosna,	34	10	68	Cizara	40	53	54	19	XIII.	Codanlum	54	19	36	40	V	<i>Northwich</i>	53	17	15	22
<i>Komm</i>	34	10	68	Clades Va-	52	10	27	30	V.	Codanion I.,					<i>Congleton?</i>					
Choarina	27	10	82	riana	37	35	39	45	XI.	Zealandia I.,	55	8	33	5	V.	Condatæ,	48	7	16	18
Choespes Fl.,	34	0	65	Cladêus Fl.	52	10	27	30	V.	Codanus Si-					Condivin,					
<i>Keras</i>	34	0	65	Clambetis,	44	50	34	5	VI.	mus, <i>Baltic</i>	55	0	33	0	V.	<i>Canz</i>	47	12	16	22
Chobda a	26	20	80	Clampetia,	39	7	33	45	VIII.	Conc.	37	55	39	35	XI.	Condochætes	47	12	16	22
Chodda,	26	20	80	<i>Amantia</i>	43	0	29	55	VII.	Coale-Syria	33	30	54	0	XVI.	Fl., <i>Ken-</i>				
<i>Kidjé</i>	26	20	80	Clanis Fl.,	43	0	29	55	VII.	Cellanum,	41	7	34	47	VIII.	<i>drâsi,</i>	28	0	98	0
Cholle, <i>El</i>	35	20	57	Clanica,	43	0	29	55	VII.	Cellina,	46	7	30	37	VII.	<i>Condroz</i>	50	10	23	30
<i>Comé</i>	39	18	34	Clarena,	43	19	30	11	VII.	Celinius	A	XXI.			Condyon	40	50	40	IV.	
Chône	42	0	72	<i>Rain</i>	48	29	28	17	VI.	Celcius	A	XXI.			Confluentes,					
Chorasmia	42	0	72	Classis, <i>Classé</i>	43	19	30	11	VII.	Celcius Mons,	48	10	28	9	VI.	<i>Coblenz</i>	50	25	25	34
Chorasmi,	42	0	73	Clastidium,	45	2	27	8	VII.	<i>Kel-muntz</i>					Couimbriga,					
<i>Karom</i>	42	0	73	<i>Schiatazzo</i>	44	25	29	27	VII.	Conon Hy-	24	30	52	10	XX.	<i>Combra</i>	40	14	9	22
Chorazin, vel	32	47	53	Claterna,	44	25	29	27	VII.	dreuma	24	30	52	10	XX.	Conovium,	53	10	14	9
Julias,	32	47	53	<i>Claderna</i>					C	XXI.				<i>Conway</i>						
<i>Tel-ous</i>	32	47	53	Claudia, Via	37	44	56	40	XV.	Conopôlis,					Conovius Fl.,	53	15	13	40	
Chorom-	34	20	73	Claudia,					<i>Cloudreh</i>	38	40	46	40	XIII.	<i>R. Conway</i>	53	15	13	40	
threne	34	20	73	Claudia,					Claudi,	38	40	46	40	XIII.	Conens,	39	14	33	58	
Chorus, <i>Karo</i>	40	28	61	<i>Cloudreh</i>	37	44	56	40	XV.	Forum,	42	10	30	4	VIII.	<i>Consensa</i>	39	14	33	58
Chorsinus Fl.	58	0	45	Cludi,	42	10	30	4	VIII.	<i>Orsiolo</i>	45	50	35	30	VI.	Constantiana	44	15	46	26
Chrusus Fl.	39	35	44	Cludis M.	45	50	35	30	VI.	Clusium,	42	10	30	4	VIII.	Constantia,	49	21	16	30
Chrysa et Si-	39	35	44	Clausentum,	50	55	16	38	II.	Clusula Fl.	46	20	17	18	VI.	Constantina,	43	55	42	56
ninthum	39	35	44	Clausentum,	42	40	38	0	IX.	Clavenna,	46	20	17	18	VI.	Turris	47	45	29	30
Chryse I.	39	55	43	Clauzônna,	38	28	44	45	XIII.	<i>Chiavenna</i>					Consuânètes	47	45	29	30	
Chryspolis,	40	59	47	Clazôménas,	38	28	44	45	XIII.	<i>Vouria</i>					Consuânètes	47	45	29	30	
<i>Scutari</i>	40	59	47	Cleartis	28	30	40	0	XVIII.	Cleone	37	48	40	50	XI.	<i>in Ariberg</i>	47	45	29	30
Chrysorrhôas	33	27	54	Palus	28	30	40	0	XVIII.	Cleopatra,					Contabia,	40	19	15	14	
Fl., <i>Baradi</i>	33	27	54	Cleone	37	48	40	50	XI.	ve Ari-					Contestâni,	38	55	16	50	
Chubana	35	56	57	Cleopatra,					<i>noe, Suez</i>	29	59	50	28	XX.	<i>in Murcia</i>					
Chytrium	38	24	44	ve Ari-	29	59	50	28	XX.	Cleusis Fl.	45	20	28	25	VII.	Contra Acin-	47	27	37	5
Chytrus,	35	21	51	<i>noe, Suez</i>	45	20	28	25	VII.	Cleusis Fl.,	45	20	28	25	VII.	Côpals Lacus,				
<i>Cytra</i>	35	21	51	<i>Chiese</i>	45	20	28	25	VII.	Clides I. a.	35	40	52	30	XIII.	<i>Lavadia</i>				
Cianusinus,	37	0	62	Clides I. a.	35	40	52	30	XIII.	Cleides	36	30	48	40	XIII.	<i>Limne</i>	38	30	41	10
<i>G. of Gho</i>	40	20	47	Cleides M.	36	30	48	40	XIII.	Climax M.	36	30	48	40	XIII.	<i>Côpe, Poles</i>	38	33	41	10
Cibalis	45	5	36	Climberria,	43	34	17	50	IV.	Climberria,	43	34	17	50	IV.	Cophantus	25	0	80	10
<i>Suilei</i>	45	5	36	Cliternia,	43	34	17	50	IV.	Cliternia,	43	34	17	50	IV.	Phas.	33	20	88	40
Cibra,	37	14	47	<i>Campo</i>	41	55	33	10	VIII.	<i>Marino?</i>	41	55	33	10	VIII.	Cophates	36	3	50	XX.
<i>Buraz</i>	37	14	47	<i>Marino?</i>	41	55	33	10	VIII.	Citor	37	17	39	59	XI.	Côra, <i>Cori</i>	41	36	30	55
Cichyrus	38	18	38	Citium	42	50	30	35	VIII.	Citium	42	50	30	35	VIII.	Coracesium,	36	30	49	42
Cica I.	42	14	9	Citium	42	50	30	35	VIII.	Citium	42	50	30	35	VIII.	Corallæ	40	59	57	30
Cicônia	41	0	43	Citium	42	50	30	35	VIII.	Citium	42	50	30	35	VIII.	Coracæ				
Cilicia, <i>Ca-</i>	37	0	62	Citium	42	50	30	35	VIII.	Citium	42	50	30	35	VIII.	<i>Karak</i>	32	19	55	2
<i>ramania</i>	37	0	62	Citium	42	50	30	35	VIII.	Citium	42	50	30	35	VIII.	<i>Shoubak</i>	43	30	59	0
Cilicia, <i>Ger-</i>	31	10	13	Citium	42	50	30	35	VIII.	Citium	42	50	30	35	VIII.	Chrax M.	38	26	40	5
<i>Silbia</i>	31	10	13	Citium	42	50	30	35	VIII.	Citium	42	50	30	35	VIII.	Corbiene,				
Cliniâna	36	31	13	Citium	42	50	30	35	VIII.	Citium	42	50	30	35	VIII.	<i>Khorrem-</i>	33	30	65	30
Cimarus Pr.,	35	45	41	Citium	42	50	30	35	VIII.	Citium	42	50	30	35	VIII.	<i>Abod</i>	33	30	65	30
<i>Spada</i>	35	45	41	Citium	42	50	30	35	VIII.	Citium	42	50	30	35	VIII.	Corcýra,	39	36	39	55
Cinab., <i>N.</i>	51	5	14	Citium	42	50	30	35	VIII.	Citium	42	50	30	35	VIII.	<i>Corfu</i>	39	36	39	55
<i>Delon</i>	51	5	14	Citium	42	50	30	35	VIII.	Citium	42	50	30	35	VIII.	Corcýra I.,	39	36	39	55
Cimbrica	55	0	27	Citium	42	50	30	35	VIII.	Citium	42	50	30	35	VIII.	Corcýra				
Chersonesus,	55	0	27	Citium	42	50	30	35	VIII.	Citium	42	50	30	35	VIII.	Nigra,	42	55	35	30
<i>Hol-</i>	55	0	27	Citium	42	50	30	35	VIII.	Citium	42	50	30	35	VIII.	<i>Cherola</i>				
stein	55	0	27	Citium	42	50	30	35	VIII.	Citium	42	50	30	35	VIII.	Corda, <i>Cam-</i>	55	30	13	45
Cimbrorum	57	30	27	Citium	42	50	30	35	VIII.	Citium	42	50	30	35	VIII.	<i>rock</i>				
Pr.	57	30	27	Citium	42	50	30	35	VIII.	Citium	42	50	30	35	VIII.	Corôba,	37	55	13	11
Cimôtus I.,	36	50	42	Citium	42	50	30	35	VIII.	Citium	42	50	30	35	VIII.	Corduêne, vel				
<i>Argentira</i>	36	50	42	Citium	42	50	30	35	VIII.	Citium	42	50	30	35	VIII.	Cardûchi,	37	20	62	0
Cinga Fl.,	42	10	18	Citium	42	50	30	35	VIII.	Citium	42	50	30	35	VIII.	<i>Kurdæ</i>	37	30	62	20
<i>Cinca</i>	42	10	18	Citium	42	50	30	35	VIII.	Citium	42	50	30	35	VIII.	Corfûm,	42	8	31	50
Cingulum,	43	25	31	Citium	42															

	LAT.	LONG.	PLATE		LAT.	LONG.	PLATE		LAT.	LONG.	PLATE		LAT.	LONG.	PLATE	
Corinthia	57	0	0	XI.	Cratas M.	37	40	31	20	VIII.	Cumæus,	0	0	0		
Corinthiacus	57	0	0	XI.	Crater Sinus	40	35	32	0	VIII.	Algarve	37	20	9	50	III.
Sinus,					Crâtes Fl.,						Cuni, Can-					III.
G. of Le-					Crâtes Fl.	39	30	34	0	VIII.	dabû	27	55	86	5	XIV.
panto	38	15	40	XI.	Cratis Mons	39	25	33	50	VIII.	Cuppe, Ko-	44	34	39	45	IX.
Corinthus,	37	54	40	55	Cratis, vel						Cupra Mari-					IX.
Acro	37	54	40	55	Flavtopolis,	40	45	50	5	XIII.	tima, Le	43	0	31	44	VII.
Corinthus,	37	55	40	55	Gereden						Grotte					VII.
Corito					Créméra Fl.,						Cupra Mon-					VII.
Corisopoti,					La Volca						tâna, near					VII.
about Mor-					Crema,						Loretto	43	0	31	35	I.
bihan in					Kebriax	38	4	48	52	XIII.	Curâthus Fl.	39	45	39	40	X.
Bretagne	48	0	14	20	Crémôna,						Cûtes					XXI.
Coritani, in					Cremona	45	10	27	58	VII.	Curia, Coire	46	52	27	20	VI.
Northamp-					Créta I.,						Curicta I.,	45	5	32	40	VI.
tonshire	53	0	17	20	Canâia	35	10	43	0	XII.	Vegia					VI.
Cornacum,	37	50	48	14	Créticum,						Curium,	34	50	50	50	XIII.
Cornacum,	45	32	37	2	Créticum,						Piscopia					XIII.
Erâvut					Creusia,	36	0	42	30	XII.	Currus Deb-					XIII.
Cornavin, in	52	50	15	45	Creusia,						rum, sive					XIII.
Sagford-					Lacos	38	10	41	7	X.	Theo					XIII.
shire					Crimisa Pr.,	39	20	34	43	VIII.	Ochêma	8	0	5	3	XVIII.
Cornellî,	44	22	29	32	Lo Zira						Curta, Curta	47	48	36	45	VI.
Cornellî,					Crimisus Fl.,	39	18	34	42	VIII.	Curôbis s.					VI.
Forum					Flumecena	38	20	40	32	X.	Curôbus,	36	50	29	40	XIX.
Cornuculum	39	20	40	25	Crissa						Ghurbes					XIX.
Cornona	36	46	39	56	Criassus	38	20	40	30	X.	Cutilla,	42	28	30	58	VIII.
Corone,	36	25	41	1	Sin., G. of	38	20	40	30	X.	Cotila					VIII.
Corone	43	20	56	31	Salona						Cyane Fl.,					XXI.
Coronea	35	40	70	0	Crii-Metô-						Cyaneæ I.,					XXI.
Coronea Pr.	35	40	70	0	pon Pr.,						Paponare	41	12	47	11	XIII.
Coronis	39	30	51	18	Orio	35	15	41	41	XII.	Cyaneæ I.,	41	18	47	10	IX.
Coronus M.	39	30	51	18	Crobysi, in	45	0	43	30	IX.	Paponare					IX.
Coropassus,	37	50	44	27	Bulgaria	36	54	40	38	XI.	Cybia, in	38	38	53	6	XIII.
Kow-hsar	42	20	27	10	Crôch						Busteh	37	0	43	0	XII.
Corra, Ca-	39	50	70	40	Crocioat-						Cyckêds Ins.					XII.
rem-dere	37	50	44	27	niun, Ca-	49	30	16	30	IV.	Cyclopum					XII.
Corâs	42	20	27	10	rentan						Scôpûli,					XII.
Corisca	37	30	46	50	Crococôlâna,						Gli Farig-	37	30	33	5	VIII.
Corinus Fl.	34	30	58	35	Brough,						loni					VIII.
Coronê, Sura	54	57	15	57	near Co-	53	9	17	20	II.	Cydamus,	31	10	28	10	XIX.
Coratopitum,	23	9	50	49	lingham						Ghedemê					XIX.
Corbridge	9	50	115	30	Crocodilôp-	25	32	50	26	XX.	Cydlasus, vel	33	7	53	23	XVI.
Cortathâ, vel	23	9	50	49	lis, Adribê	26	27	49	42	XX.	Kades	37	10	52	40	XIII.
Corgatha	43	25	9	9	lis, Feium						Cydnus Fl.,					XIII.
Corte	43	25	9	9	Crocodiô-	43	16	29	51	VII.	Cydnia,	35	31	42	6	XII.
Corticata I.,	43	25	9	9	lium, Lacus,						Canca	42	58	58	30	XVII.
Sânicora	50	46	21	18	Malet	32	22	52	52	XVI.	Cygnus	25	0	79	50	XIV.
Cortona	38	10	44	35	Temash	38	25	39	53	X.	Cyllene	37	55	40	25	XI.
Cortricum,	35	37	41	45	Crocylun	35	30	51	10	XIII.	Cyllene Mons	37	56	39	20	XI.
Coustris	35	37	41	45	Pr., Capo	41	50	50	40	XIII.	Cyme, Ne-	38	52	44	56	XII.
Corycoson	37	58	41	40	Cromacki	37	54	41	10	XI.	Cymline	39	36	40	0	X.
Pr., Cap.					Croma						Cynæthe,					XI.
Curco	36	54	39	40	Cromion	64	0	20	0	I.	Calabrita	37	56	40	14	XI.
Corcyus,	36	54	39	40	Cronium, vel						Cynphilus Fl.	22	0	36	0	XVIII.
Curco	36	54	39	40	Pigrum						Cynôpôlis	28	28	48	55	XX.
Corcydallus	36	54	39	40	Mare						Cynosarges	37	24	41	46	XI.
M., Picro-	36	54	39	40	Crossæa, in	40	28	41	0	X.	Cynûria	39	26	41	52	XI.
daphne	36	54	39	40	Romelia	38	50	34	10	VIII.	Cyphara	36	35	40	53	XI.
Coryphas-	36	54	39	40	Cratêus Fl.,	38	50	34	10	VIII.	Cypharissus	37	10	39	44	XI.
Zon-	36	54	39	40	Coracê						Cypharissus	37	10	39	44	XI.
chio	36	54	39	40	Cratona	38	50	34	45	VIII.	Fr.	37	9	39	39	XI.
Cos I., Stan-	36	50	45	10	Crâni, vel	43	28	45	59	IX.	Cyparissus	37	9	39	39	XI.
Co	42	32	29	8	Dionysô-	43	28	45	59	IX.	Sinus,					XI.
Cosamba	19	30	101	1	pôlis, Balt-	38	0	40	20	XI.	Cyrene	35	10	50	20	XIII.
Cosetani, in	41	15	19	10	chick						Cypselâ	40	55	44	16	IX.
Catalonia	41	15	19	10	Crius Fl.						Cyrenalca,	31	30	39	0	XVIII.
Cosilunum,	40	42	33	10	Crustumê-	38	0	40	20	XI.	Barca					XVIII.
Cogiano?	33	30	68	30	rium						Cyrene,	32	50	34	30	XVIII.
Cossæi, in	44	12	17	50	C CXXI.						Cyrene,					XVIII.
Persia	36	50	30	30	Crustumus	43	58	30	58	VII.	Cyrene,					XVIII.
Cossio, Bazaz	36	50	30	30	Fl., Conca						Cyrene, vel					XVIII.
Cossyra I.,	45	13	26	33	Cteiphon,	32	40	63	20	XIV.	Crêtis, vel					XVIII.
Pantalaria	36	50	30	30	El Modain	39	11	40	55	X.	Chyrêtis	39	46	40	4	X.
Cossyra I.,	36	50	30	30	Cubrius Fl.	39	11	40	55	X.	Cyri Ostia	39	10	67	20	XVII.
Cottia,	45	13	26	33	Cuellil,						Cyropôlis	41	0	85	25	XIV.
Alpes, M.	46	45	24	50	Kâabi	47	41	31	3	VI.	Cyrrhêstia	36	30	55	0	XV.
Genere	10	30	93	0	Ciculus,						Cyrrus	36	24	55	5	XV.
Cottiana,	14	0	91	0	Cocans	36	5	24	0	XIX.	Cyrrus Fl.,	38	34	41	41	XII.
Acollâ	47	5	29	20	Côda Fl.,						Kur	41	5	61	0	XVII.
Cottonara,	39	20	48	2	Coc	40	30	51	5	III.	Cyrrus Fl.,	39	40	66	30	XVII.
Canara	39	20	48	2	Cuiculum	45	8	23	50	IV.	Cyrrus Fl.,	29	20	70	30	XVII.
Cast of	39	20	48	2	Calûro,	36	50	24	58	XIX.	Kur	41	10	63	30	XVII.
Canas	39	20	48	2	Grenoble	37	18	25	50	XIX.	Cyrrus Fl.,	41	10	63	30	XVII.
Cotuantii,	39	20	48	2	Cullu, Cullu	37	18	25	50	XIX.	Kur	41	10	63	30	XVII.
in Tyrol	36	20	47	5	Cullulitanæ	40	50	31	59	VIII.	Cyrrus Fl.,	41	10	63	30	XVII.
Cotyulium,	36	20	47	5	Cumæ,	38	50	44	50	XIII.	Kur	42	41	61	19	XVII.
Kutaieh	36	20	47	5	Cumæ, new						Cyts, Cotatis					XVII.
Crabra, Aqua	36	20	47	5	Cunaxa,	33	38	60	32	XV.						XVII.
Crâgi Ver-	36	20	47	5	Cunomon											XVII.
ties	36	20	47	5	Cunetio,											XVII.
Crâgus M.,	36	20	47	5	Mar-											XVII.
Sete Copi	36	20	47	5	borough											XVII.
Crâni,	38	35	38	7												XVII.
Cranea	39	20	40													

LAT. LONG. PLATE			LAT. LONG. PLATE			LAT. LONG. PLATE			LAT. LONG. PLATE														
o	'	o	o	'	o	o	'	o	o	'	o												
Dauunia, part of <i>Fuglia</i>	41	25	30	VIII.	Diblo, <i>Difon</i>	47	11	23	IV.	Döttum	39	35	40	46	X.	Durostörus,	44	18	45	0	IX.		
Daväna	36	22	57	17	Dictum,	35	0	44	20	XII.	Döttum Pr.	40	0	40	38	X.	Dristra	44	18	45	0	IX.	
Daxata	40	30	110		Dictum,	54	25	15	0	II.	Drapängna	51	40	81	0	XIV.	Durothiges,	50	50	15	30	II.	
Däa, <i>Die</i>	44	44	23	25	Didaktum,	47	58	24	6	IV.	Drapsica,	34	30	85	40	XIV.	Durothigis,	50	50	15	30	II.	
Deba, <i>Ain</i>	36	40	55	20	<i>Dole</i>	47	58	24	6	IV.	Drävis Fl.,	46	5	31	10	V.	Durum,	51	16	19	8	II.	
<i>Tab</i>	36	40	55	20	Didyme I.,	25	45	51	7	XX.	<i>Dräve</i>	46	5	31	10	V.	Durum, <i>Can-</i>	51	16	19	8	II.	
Döbörus, s.	41	47	38	52	Didymi I.,	38	30	32	45	VIII.	Drépanum	40	43	47	20	XIII.	<i>terbury</i>	51	16	19	8	II.	
Döbörus	41	47	38	52	<i>Satiné</i>	37	30	32	45	VIII.	Drepänum	38	5	30	30	VIII.	Dýme	38	10	39	33	XI.	
Decëllä	38	8	41	45	Didymöti-	37	28	41	14	XI.	<i>Trapani</i>	40	50	58	0	XIII.	Dýme	38	10	39	33	XI.	
<i>Brala-</i>	38	8	41	45	choc, <i>Di-</i>	41	33	44	35	IX.	Drila	40	50	58	0	XIII.	Dyrträchium,	38	55	40	35	XI.	
<i>Castro</i>	45	9	25	45	<i>motu</i>	43	33	44	35	IX.	Drilo Minor	43	0	58	20	IX.	postea <i>Epi-</i>	41	32	37	50	IX.	
Dëcümum, ad	45	21	27	3	Dimum	43	55	43	24	IX.	Drinus Fl.,	44	20	38	20	IX.	<i>dammus,</i>	41	32	37	50	IX.	
Dëcümum, ad	40	52	35	12	Dinarretum						Drin	44	20	38	20	IX.	<i>Durazzo</i>	41	32	37	50	IX.	
Dëcümum, ad					<i>Fr., Capo</i>	35	30	52	35	XIII.	Drin	42	10	38	0	IX.							
Dëcümates					<i>S. Andrea</i>	39	50	49	20	XIII.	Drin	42	10	38	0	IX.							
Agri, in	48	5	27	0	Dindymus M.	44	7	24	15	IV.	Drin, M.	41	52	33	46	VIII.	Ebal, M.	32	12	53	18	XVI.	
<i>Swabö</i>					Dinia, <i>Digne</i>	47	4	24	15	IV.	<i>St. Angelo</i>	41	52	33	46	VIII.	Ebellium,	42	19	17	7	III.	
Dëlas Silla,	34	35	62	30	Dintis	38	42	48	57	XII.	Drosöche,	38	0	93	0	I.	<i>Bailo</i>	42	19	17	7	III.	
vel Arba					Dinsgetta	45	15	46	32	IX.	Cas-Nor						Ebläna,	53	15	11	40	II.	
Fl.	34	35	62	30	Diolcos	31	28	49	30	XX.	Drubëtis,	44	31	41	8	IX.	<i>Dublin</i>	38	26	10	14	III.	
Dëlas, vel	34	30	62	20	Pseudö- töna	42	10	32	30	VIII.	Druentia Fl.,	44	0	24	0	IV.	Eboräcum,	53	59	16	58	II.	
Arba Fl.	34	30	62	20	Diomedëa I.	35	10	44	12	XII.	Druzupära	41	25	45	32	IX.	<i>York</i>	44	30	24	28	II.	
<i>Wighton</i>	53	51	17	8	Dionysädes I.,	42	10	32	30	VIII.	Drymäs,	38	40	40	30	X.	Ebrodätum,	44	30	24	28	II.	
Dëllum	33	18	41	47	<i>Gionä-</i>	35	10	44	12	XII.	<i>Yourta</i>	38	35	44	40	XII.	<i>Embrun</i>	44	30	24	28	II.	
Dëlmünium	33	28	36	34	<i>siades</i>	29	23	47	56	XX.	Drýopes	38	40	40	30	X.	Ebudes I.,	58	30	11	0	I.	
Dëlos I.	37	22	43	18	Dionýsias,	29	23	47	56	XX.	Dubis Fl.,	47	0	23	30	IV.	<i>Hebrides</i>	40	35	32	55	VIII.	
Dëlini	38	27	40	35	<i>Beita</i>	43	28	45	59	IX.	Dubria,	51	7	19	20	II.	Eburä-	49	15	34	28	V.	
<i>Castri</i>	44	15	27	5	<i>Kerum</i>	38	50	38	44	X.	Duber, <i>Dover</i>	52	20	26	30	V.	num, <i>Brin</i>	50	55	23	0	IV.	
Dëlhini	30	40	49	0	Dionysöpö- lia, vel	12	0	70	0	I.	Dulghibni,	50	45	14	20	II.	Eburovices	48	50	19	0	IV.	
Ptus.,	52	15	13	50	Diöryctos	42	45	58	55	XVII.	<i>about Lu-</i>	50	45	14	20	II.	Aulerici,	49	38	34	59	V.	
<i>Porto Fino</i>	34	31	54	19	Diöscördis I.,	38	51	54	55	VIII.	<i>neburg</i>	46	2	5	17	0	II.	<i>about Euse</i>	49	38	34	59	V.
Delta	30	40	49	0	<i>Soco-</i>	31	8	49	52	XII.	Dumnonii,	46	2	5	17	0	II.	<i>in Nor-</i>	49	38	34	59	V.
Demëtä, in	52	15	13	50	Diöscöras,	42	45	58	55	XVII.	Dunum,	50	45	14	20	II.	<i>mandy</i>	48	50	19	0	IV.	
<i>Cardigan-</i>	34	31	54	19	<i>Sevastopö-</i>	38	51	54	55	VIII.	<i>Dorchester</i>	54	40	17	0	II.	<i>Olenutz</i>	49	38	34	59	V.	
shire	35	10	61	58	Diöscörum I.	41	0	49	7	XIII.	Dunus Sinus,	29	58	92	50	XIV.	<i>Yruca</i>	39	5	19	40	III.	
Demetrias,	39	11	41	8	Diöspölis	31	59	52	55	XVI.	<i>Tecmouath</i>	46	6	25	9	VII.	Ebütäs,	34	50	65	59	XIV.	
Akkar	37	49	41	17	Diöspölis,	26	11	50	19	XX.	Duodëc- mum, ad	40	17	36	4	VIII.	<i>Ebatäna,</i>	40	52	5	0	XVI.	
Demetrias,	42	28	15	11	<i>Akapeh-</i>	49	6	24	14	IV.	Duodëc- mum	51	52	23	41	IV.	<i>Hamaän</i>	40	52	5	0	XVI.	
Kerkouk	53	13	15	10	<i>Lydda,</i>	43	40	62	20	XVII.	Dura, <i>Mo-</i>	34	35	61	45	XV.	<i>Eccöbriga,</i>	38	56	40	53	X.	
Demetrias,	39	0	73	0	<i>Lod</i>	32	17	54	8	XVI.	<i>hammed</i>	34	35	61	45	XV.	vel Eubrö- ges	37	9	56	40	XV.	
<i>Yolo</i>	35	40	26	45	Diöspölis	38	58	41	27	XII.	<i>Dour</i>	34	35	61	45	XV.	<i>Echinus,</i>	40	50	40	11	IX.	
Denäros I.	39	11	41	8	Diöspölis,	35	30	43	10	XII.	Dura Nicä- nöris	34	55	58	26	XV.	<i>Echinus,</i>	38	56	40	53	X.	
Deöbriga,	37	49	41	17	<i>Parva,</i>	49	6	24	14	IV.	Durdus M.,	33	40	14	0	XIX.	<i>Edessa, Orha</i>	37	9	56	40	XV.	
<i>Miranda</i>	42	28	15	11	<i>How</i>	43	40	62	20	XVII.	<i>Dubud</i>	47	35	15	52	IV.	<i>Edessa, Orha</i>	40	50	40	11	IX.	
d'Ebri	53	13	15	10	Dirä, <i>Bel</i>	49	6	24	14	IV.	Durërie,	46	35	15	52	IV.	<i>Ege, Mog-</i>	40	52	40	0	X.	
Deöna, vel	39	0	73	0	<i>Mandel</i>	43	40	62	20	XVII.	Duria Major	46	30	25	50	VII.	<i>lena</i>	40	52	40	0	X.	
Dëva,	39	11	41	8	Diriodöris,	43	40	62	20	XVII.	Fl., <i>Doria</i>	46	30	25	50	VII.	Edetäni, in	40	40	17	25	III.	
<i>Chester</i>	39	18	58	10	vel Alonta	49	6	24	14	IV.	Duria Minor,	46	8	25	0	VII.	<i>Arragon</i>	41	0	42	0	IX.	
Derbe, <i>Alah-</i>	57	8	50	38	Fl.	44	19	25	IV.	Durli	45	8	26	55	VII.	<i>Romania</i>	45	18	30	0	VII.		
Dag	39	0	73	0	Dium	41	30	40	40	IX.	Durium, ad-	50	35	14	34	II.	<i>Edro Ptus.</i>	45	47	30	23	VII.	
Derbica, in	52	15	16	30	Dium Pr.	49	6	24	14	IV.	<i>near Tod-</i>	42	45	11	45	III.	<i>Edrum, Idro</i>	39	19	16	16	III.	
<i>Karasm</i>	26	30	51	0	Dium	43	40	62	20	XVII.	<i>ness</i>	42	45	11	45	III.	<i>Egelestä</i>	31	39	53	5	XVI.	
Deron,	39	0	73	0	Düria	49	6	24	14	IV.	Durium Fl.,	42	45	11	45	III.	<i>Incestä</i>	40	55	34	0	VIII.	
<i>Dercus</i>	35	40	26	45	Divini Ptus.	43	40	62	20	XVII.	Duro	42	45	11	45	III.	<i>Egnätis,</i>	25	12	50	49	XX.	
Derritus	44	54	26	50	Divodörum,	49	6	24	14	IV.	<i>Durovaria,</i>	50	40	15	38	II.	<i>Agazaso</i>	40	55	34	0	VIII.	
Dertöna,	39	9	41	9	<i>Metz</i>	43	40	62	20	XVII.	<i>Durovaria,</i>	50	40	15	38	II.	<i>Eilethýs</i>	25	12	50	49	XX.	
Dertöna,	52	54	31	0	<i>Divöna,</i>	38	19	39	34	X.	Durobrivæ	52	32	17	40	II.	<i>Eilöth, Ren-</i>	40	48	41	39	XII.	
<i>Tortosa</i>	39	18	58	10	<i>Cahors</i>	36	57	55	30	XV.	<i>Dornford,</i>	52	32	17	40	II.	<i>dina</i>	32	10	52	15	XVI.	
Dertösa,	39	18	58	10	Dobërus Fl.	39	55	39	40	X.	<i>near Cas-</i>	51	20	18	30	II.	<i>Accäron,</i>	38	54	44	58	XIII.	
<i>Tortosa</i>	53	6	16	24	Döbünü,	43	40	62	20	XVII.	Durobrivæ,	48	38	19	29	IV.	<i>Akrön</i>	39	50	38	10	X.	
Derveinte,	52	15	16	30	<i>Gloucest-</i>	51	50	16	0	II.	<i>Rochester,</i>	51	20	18	30	II.	<i>Elæa, Jalea</i>	39	52	38	10	X.	
Derbent?	26	30	51	0	<i>shire</i>	40	50	52	25	XIII.	<i>near Ken-</i>	48	38	19	29	IV.	<i>Elæntis, in</i>	37	7	39	48	XI.	
Derventio,	39	9	41	9	Dodia, <i>Sou-</i>	49																	

Edusa	38	30	39	37	X.	Epidia Supr.	56	0	12	0	II.	Eulsus Fl.	30	0	66	30	XIV.	Firmastrum,	0	0	0
Eleusa	36	36	46	18	XII.	Epidia Infr.	55	50	11	50	II.	Karus	38	47	53	42	XIII.	Castrum,	43	10	31
Eleusa I.	37	47	41	22	XI.	Epidia, in						Eulepa	32	30	62	20	XV.	Porto di	43	10	31
Elæa	37	46	41	49	XI.	Epidii, in						Euphrates	38	55	57	58	XVII.	Firmo	43	9	31
Eleusis,	38	3	41	35	XI.	Cantyre						Euphrates	38	25	41	37	X.	Firmum,	43	9	31
Lessina	38	3	41	35	XI.	and Ar-						Euripi	37	15	46	4	XIII.	Fermo	42	55	30
Eleuthères	38	10	41	25	X.	gyleshire						Eurōmus	50	0	40	0	I.	Fiscello	42	55	30
Eleuthero-						Epidium Pr.						Eurōpus	50	0	40	0	I.	Flaminia Via	42	55	30
Lacōnes						Mull of						Eurōpus ad	50	0	40	0	I.	Flaminii	42	55	30
among the						Cantyre						Eurōpus	41	40	40	20	IX.	Forum,	42	56	30
Males	36	50	40	45	XI.	Epiciæ						Axiuum	41	40	40	20	IX.	Fonte Cen-	42	56	30
Eleutherō-	31	42	52	59	XVI.	Epiphania,						Eurypus,	36	28	56	8	XV.	tesimo	46	27	30
Elis	31	42	52	59	XVI.	Lamach						Eurypus,	39	45	39	50	X.	Flamonia,	46	27	30
Eleuthērus	34	30	54	35	XV.	Epipolæ						Eurōtas Fl.	37	23	40	21	XI.	Flaggna	45	5	21
Fl. Nabr-						Epirus,						Eurōtas Fl.	37	23	40	21	XI.	Flano	45	5	21
Kiber	34	30	54	35	XV.	Albania						Eurōtas Fl.	37	23	40	21	XI.	Flanōna,	45	9	32
Elidriæ,	37	15	14	25	III.	Epium						Eurōtas Fl.	37	23	40	21	XI.	Flanona,	45	9	32
Bina?	37	15	14	25	III.	Epura, Mon-						Yasili	36	55	40	42	XI.	Flavia	52	20	17
Elis	37	40	39	40	XI.	toro						Potamo	36	55	40	42	XI.	Cæsariensis	52	20	17
Elia, Gas-						Eporedia,						Euryalus	36	55	40	42	XI.	Flaviobrigæ,	43	15	14
tousi	37	51	39	29	XI.	Jurea						Euxinus,	43	0	50	0	I.	Bermeo	43	15	14
Elisson Fl.	37	56	40	35	XI.	Equum						Pontus,	43	0	50	0	I.	Flavianvita,	43	15	14
Ellipia	38	53	41	32	X.	Equus						Eurine Sea	43	0	50	0	I.	Avitæ	43	35	12
Elusa, Euse	43	54	18	8	IV.	Titicus,						Evarya	34	15	56	58	XV.	Flaviopoli,	43	35	12
Elusa, Euse	31	3	52	54	XVI.	Castel						Evēnus Fl.	39	12	45	0	XIII.	vel Cratia	40	45	50
Elusates, in	43	50	18	10	IV.	Franco						Evēnus Fl.	38	25	39	50	X.	Flamuth	40	45	50
the Landes						Erans, vel						Evēnus, vel	38	25	39	50	X.	Amphith.	A	XXI.	
Elvma,						Pylus						Lycornas	38	25	39	50	X.	Fienium,	51	53	22
Arnat	40	51	38	40	IX.	Eratria						Fl. Fideri	38	25	39	50	X.	Vlaerdeng	51	53	22
Beligrad	33	0	64	0	XIV.	Eratria, Gra-						Evergetæ	29	0	80	30	XIV.	Fletto,	32	10	22
Elymais	33	0	64	0	XIV.	vainais						Exâpōlis,	49	20	59	0	I.	Flouen	32	10	22
Elymiotis,						Erētum						Panczina	49	20	59	0	I.	Flavo Fl.,	53	0	23
Arnat	40	35	39	10	IX.	Erētum						Exploratio	33	50	10	40	XIX.	Vie	53	0	23
Beligrad	34	30	55	15	XV.	Erga, Fraga						Exploitatio	33	50	10	40	XIX.	Flavo Fl.,	53	0	23
Bantæa, Hems						Ergavica						Exploitatio	33	50	10	40	XIX.	Flavium Cas-	53	22	23
Emerita	38	48	11	52	III.	Ergitium,						San-Severo	38	32	32	16	VIII.	tellum	53	22	23
Augusta,						Eriocodes I.						Eriocodes I.	38	32	32	16	VIII.	Flevus	53	22	23
Merida	31	54	53	9	XVI.	Eriocodes I.						Eriocodes I.	38	32	32	16	VIII.	Lacus,	52	30	23
Emmusa, vel	35	30	92	30	XIV.	Erion Fl.						Erion Fl.	38	49	37	35	X.	Zuyder	52	30	23
Nicopolis	35	30	92	30	XIV.	Erinsum						Erinsum	38	49	37	35	X.	Zuyder	52	30	23
Ermodi	32	30	92	30	XIV.	Erinsum						Erinsum	38	49	37	35	X.	Zuyder	52	30	23
Montes	46	2	70	28	III.	Erinsum Ptas.						Erinsum Ptas.	38	10	40	2	XI.	Flexum, ad	45	30	28
Emporie,	37	20	41	48	XI.	Erite						Erite	43	19	45	52	IX.	Flexum, ad	45	30	28
Ampurias	37	20	41	48	XI.	Erith						Erith	44	5	27	40	VII.	Florētia,	43	45	29
Ena	46	28	29	11	VI.	Ermin Street						Ermin Street	51	50	13	5	II.	Florence	43	45	29
Endidæ,	32	30	54	22	XVI.	Ermin Street						Ermin Street	51	50	13	5	II.	Florentia,	43	45	29
Egna	31	49	53	33	XVI.	Ernatia						Ernatia	47	44	32	18	VI.	Florentia,	43	45	29
Endor, Endor						Ernye, Catal-						Ernye, Catal-	37	7	32	33	VIII.	Florensuo-	44	55	27
Engaddi	33	15	53	5	XVI.	Erymanthus						Erymanthus	37	7	32	33	VIII.	Flōsus Fl.,	43	18	31
Enhydra,	33	15	53	5	XVI.	Erymanthus						Erymanthus	37	7	32	33	VIII.	Chienti	43	18	31
Ednu	37	38	39	34	XI.	Erymanthus						Erymanthus	37	7	32	33	VIII.	Fons	43	18	31
Enipeus Fl.	37	38	39	34	XI.	Erymanthus						Erymanthus	37	7	32	33	VIII.	E	43	18	
Enipeus Fl.	37	38	39	34	XI.	Erymanthus						Erymanthus	37	7	32	33	VIII.	Formio Fl.,	45	30	31
Enna, M. Castro	37	27	32	12	VIII.	Erymanthus						Erymanthus	37	7	32	33	VIII.	Formis	41	23	31
Jani	39	2	39	40	X.	Erymanthus						Erymanthus	37	7	32	33	VIII.	Formis	41	23	31
Enoria	39	2	39	40	X.	Erymanthus						Erymanthus	37	7	32	33	VIII.	Fortunate	45	53	31
Ensem, ad,						Erymanthus						Erymanthus	37	7	32	33	VIII.	Ina, Can-	29	0	3
near Ponte						Erymanthus						Erymanthus	37	7	32	33	VIII.	aries	29	0	3
Riccioi	43	27	30	30	VII.	Erymanthus						Erymanthus	37	7	32	33	VIII.	Fortūtie, Fa-	43	50	30
Entella, near	37	50	31	10	VIII.	Erymanthus						Erymanthus	37	7	32	33	VIII.	rum	43	50	30
Calabrie						Erymanthus						Erymanthus	37	7	32	33	VIII.	Flavio Fl.,	43	18	31
Eordæi, in	41	0	39	0	IX.	Erymanthus						Erymanthus	37	7	32	33	VIII.	Flavio Fl.,	43	18	31
Roumelia						Erymanthus						Erymanthus	37	7	32	33	VIII.	Chienti	43	18	31
W.	43	25	34	40	VI.	Erymanthus						Erymanthus	37	7	32	33	VIII.	Fons	43	18	31
Epetum I.,	37	55	45	15	XIII.	Erymanthus						Erymanthus	37	7	32	33	VIII.	Formio Fl.,	45	30	31
Strobes	32	5	53	15	XVI.	Erymanthus						Erymanthus	37	7	32	33	VIII.	Formis	41	23	31
Epheus	31	54	53	20	XVI.	Erymanthus						Erymanthus	37	7	32	33	VIII.	Fortunate	45	53	31
Epheus	36	20	54	52	XV.	Erymanthus						Erymanthus	37	7	32	33	VIII.	Ina, Can-	29	0	3
Ephraim	38	40	39	45	X.	Erymanthus						Erymanthus	37	7	32	33	VIII.	Fortūtie, Fa-	43	50	30
Ephraim	37	45	39	25	XI.	Erymanthus						Erymanthus	37	7	32	33	VIII.	rum	43	50	30
Ephraim Fl.	37	45	39	25	XI.	Erymanthus						Erymanthus	37	7	32	33	VIII.	Flavio Fl.,	43	18	31
Ephya	37	45	39	25	XI.	Erymanthus						Erymanthus	37	7	32	33	VIII.	Chienti	43	18	31
Ephya	37	45	39	25	XI.	Erymanthus						Erymanthus	37	7	32	33	VIII.	Fons	43	18	31
Ephya	37	45	39	25	XI.	Erymanthus						Erymanthus	37	7	32	33	VIII.	E	43	18	
Ephya	37	45	39	25	XI.	Erymanthus						Erymanthus	37	7	32						

	LAT.	Lon.	PLATE		LAT.	Lon.	PLATE		LAT.	Lon.	PLATE		LAT.	Lon.	PLATE							
Fraxinus	39	25	10	III.	Gallaba, Gi-	37	15	56	37	XV.	Gazorus	41	8	41	50	IX.	Gigonus	40	25	40	45	X.
Fregella,					Galli, sive						Geba	32	4	53	14	XVI.	Gigonus					
Caprano	41	36	31	24	Celte	47	0	24	0	IV.	Gedrosia,						Prom.					
Fregene					Gallia Cisal-						Mekran	26	30	81	0	XIV.	rectus					
Frentani, Ca-	42	0	32	40	pina, vel						Gela, Terra	37	4	32	13	VIII.	Girgins	19	0	36	0	XVIII.
pitana, in					Togata, in						Nova						Gilda	34	30	12	50	XVIII.
Abruzzo	42	0	32	40	Italy	45	20	27	30	VII.	Gela, in	37	50	67	0	XVII.	Ginea,					
Frento Fl.,					Gallia,						Gela Refu-	37	1	31	0	VIII.	Genim	32	26	54	12	XVI.
Fortore	41	35	32	45	France	47	0	21	0	I.	gium	37	20	32	0	XVIII.	Gindarus	36	38	54	42	XV.
Frigida	35	0	11	40	Gallicum,						Gelanus	27	20	35	0	XVIII.	Gir Fl.	31	40	17	40	XIX.
Trigidus Fl.,					Calico	40	55	40	46	IX.	Gelbus, Gul-						Gir Fl., Ni-					
Wipach	45	56	31	40	Frctum,						boa	32	25	53	25	XVI.	ger? Wad					
Frinates,					Straits of						Gemelli,	51	0	47	0	I.	Adjecte?	17	30	59	0	XVIII.
in Val di	44	40	27	25	Doer	51	0	19	40	IV.	Gemella,						Gira	18	30	38	30	XVIII.
Prino					Oceanus,						Jammel-						Girgis, Ger-					
Frisabones,	52	40	22	30	Bay of Bis-	45	30	14	0	IV.	lah	34	15	24	30	XIX.	Gischala,	33	55	29	30	XIX.
in Holland					Gallius Si-						Genabum,						Ain-exzei-					
Frisi, in	53	0	23	40	nus, Gulf	42	50	24	0	IV.	Orleans	47	55	19	54	IV.	tun	32	50	53	21	XVI.
Fricland					of Lyons	42	50	24	0	IV.	Genauim,						Glaucus Fl.	36	50	47	20	XIII.
Frustno,	41	41	31	15	Gallinaria I.,	44	2	26	10	VII.	Val d'Ag-	48	20	28	30	VI.	Glaucus Fl.	42	20	60	30	XVII.
Frasinone					Gallinarum						Gennesar	32	43	53	34	XVI.	Glaucus Fl.	40	50	59	20	XVIII.
Fuctus La-	41	55	31	30	Forum,						Gennesaratis						Glaucus Fl.	38	10	39	45	XI.
cus, Celano	41	55	31	30	Castel	44	34	29	0	VII.	velTiberas						Glaucus Si-					
Fulda Fl.	50	40	27	40	Franeo	44	34	29	0	VII.	L.	32	40	53	38	XVI.	nus, G. of	36	30	47	0	XIII.
Fulgium,					Gallus FL	40	5	48	0	XIII.	Gennsareth	32	43	53	31	XVI.	Glevum,	51	52	15	46	II.
Foligno	42	55	30	39	Gamila	32	30	53	37	XVI.	Genua, Ge-	44	23	26	53	III.	Glistus	38	23	41	30	X.
Fulvi Fo-					Gamarra	37	15	64	25	XVII.	noa	44	23	26	53	III.	Glotta Est,					
rum, Va-	45	2	26	37	Gangani, in						Genosus	40	32	34	30	VIII.	Forti of					
lenza	45	2	26	37	Lign	52	55	13	40	II.	Genus FL,						Glotta, I.	55	20	13	0	II.
Fundi, Fondi	41	18	31	23	Gangan-						Gemo	41	15	38	10	IX.	Glotta, I. of					
Fundus Ma-					rum Pr.,						Gephyra	40	50	40	37	IX.	of Arran	55	35	12	50	II.
zucanus,	35	58	19	30	near Aber-						Gerasto	37	50	42	42	XII.	Glykys I.					
Mazana	42	15	31	25	daron	52	50	13	10	II.	Gerania M.	37	38	41	10	XI.	men, Bay	39	16	38	30	X.
Furconium,					Gangaride	23	0	103	1	I.	Gerara	31	24	52	44	XVI.	of Glykeon					
Forconio					Gange Regia	25	0	104	30	I.	Geratitca	31	20	52	40	XVI.	Glympos s.	36	59	40	50	XI.
					Rajimokol						Gerasa, d'						Glyppia	35	8	43	35	XII.
G					Ganges FL,	28	0	97	0	I.	Anville	32	50	53	49	XVI.	Gnosus					
Gabe, Knous	41	10	82	30	Ganges						Gerasa, Je-						Goarla, Ho-	33	52	55	50	XV.
Gabala, Ge-					Gangeticus						rash	32	17	54	5	XVI.	varcin					
bileh	35	25	53	59	Sinus, B.	12	0	104	1	I.	Gerena	37	47	39	40	XI.	Gobbann-					
Gabali, in					of Bengal						Gergovia	45	35	21	4	IV.	um, Aber-					
the Gevan-	44	30	21	0	Gangra, Kan-	40	35	51	30	XIII.	Gerisa,						gavenny	51	48	15	2	II.
dan	32	54	53	9	kiara						Gherze	30	40	32	30	XVIII.	Gofna, rec-					
Gabara	32	54	53	9	Ganos, Ga-	40	52	45	17	IX.	Gerizim, M.	32	10	53	12	XVI.	tus, Gop-	32	0	53	13	XVI.
Gabbula,					GannariaPr.	21	0	1	0	XVIII.	Germa,	39	33	49	20	XIII.	na					
Gebul	35	50	55	32	C. Bianca						Ketmebeh	35	5	25	40	XIX.	Gogana,	27	40	70	15	XIV.
Gabe	32	21	53	2	Ganaca, vel						Germani	50	0	30	0	I.	Congon	40	10	66	30	XVII.
Gabellus Fl.,	44	20	28	30	Gaza L.	38	5	64	28	XVII.	Germania,						Gogarena	39	43	39	28	X.
La Secchia					Garama,						Germania						Gomphi	40	43	40	35	X.
Gabil	35	50	55	32	Gharmes	21	30	36	0	XVIII.	Germania						Gonnus	40	43	40	35	X.
Gabranteu-					Garamantes	19	0	40	0	XVIII.	Prima,						Gonisa	38	1	40	27	XI.
rum Portu-	54	0	17	50	Garapha M.,						chiefly in						Gorbetus,	39	40	51	0	XIII.
stus Sinus,					Gibet Zic-						Atsac	49	0	25	40	IV.	Gordiani tu-					
Burlington	49	30	30	30	kar	34	30	21	0	XIX.	Germantia						ulus,					
Bay					Garganus						Secunda,						Zozo Sul-					
Gabreta Sil-	48	4	32	8	Mons., M.	41	50	33	30	VIII.	chiefly in						tan	35	2	58	24	XV.
va					St. Angelo						Holland						Gorditanum					
Gabromagus,	48	4	32	8	Garganium	41	50	33	30	VIII.	and the						Pr., Capo					
Cremis	42	18	38	41	Prom.	41	50	33	30	VIII.	Nether-						dell' Asi-					
Gabuleus,	32	16	34	55	Gargari	43	10	64	40	XVII.	lands						nara	40	59	26	5	VIII.
Ibaika	32	16	34	55	Gargarus M.	39	47	44	50	XIII.	Germanica	51	18	23	40	IV.	Gordium	39	59	49	41	XIII.
Gad					Gariannö-						Germanicum	37	25	54	15	XIII.	Gorgo, Ur-					
Gadara, Ke-	32	38	53	40	num,						Foburg	48	45	29	28	VI.	gheng	41	35	70	10	XIV.
Gadeti,					Borough						Germanico-						Gornetas,	39	31	59	55	XVII.
Northum-	55	15	15	20	Castle,						polis	41	8	52	4	XIII.	Khorien	39	59	49	41	XIII.
berland					near Yar-						Germanicus						Gortyna	34	59	43	12	XII.
Gades, Ca-	36	28	11	40	mouth	52	35	19	35	II.	Oceanus,						Gortynus	37	33	40	7	XI.
dis					Gariönis FL,	52	45	19	10	II.	German						El	37	33	40	7	XI.
Gadirtha,	35	5	58	22	Yare	42	20	40	15	IX.	Occanus	54	40	18	0	II.	Gortys, Ga-					
Rahabeh					Gariscus	42	20	40	15	IX.	Gerön FL	37	48	39	42	XI.	ritena	37	35	40	7	XI.
Gaditanum					Garni	39	59	62	53	XVII.	Gerönium	41	42	33	8	VIII.	Gotlni, in					
Fretum,	36	0	12	30	Garoceli,						Gerra, Ain-						Silesia	50	14	35	24	V.
Strait of					Cluson	44	55	25	0	VII.	el-Ger	35	34	54	2	XVI.	Gotlones,					
Gibraltat	36	0	12	30	Garumna FL,						Gerra, vel						Goths	53	30	36	0	V.</

Himera Fl., <i>Pheme Salto</i>	37 15 32	0 VIII.	Hypänis Fl., <i>Bag</i>	43 40 60	0 XVII.	Ideäsa, s. Idessa	42 34 61	40 XVII.	Insubres, in the R. Milonense	45 33 27	10 VII.
Himera, <i>Termini</i>	37 58 31	32 VIII.	Hypäta, <i>Neopatra</i>	38 55 40	15 X.	Idistavicus Campus, <i>Hastenbach</i>	51 50 27	30 V.	Intemelli, in Nice	43 55 25	30 VII.
Hippicos		E XVI.	Hyperböräi, vel Riphäi M.	64 0 85	0 I.	Idoméne Idubëda	42 20 14	30 III.	Intemelum Album, <i>Viternigilia</i>	43 50 25	30 VII.
Hippönium, <i>Bivona</i>	38 41 33	51 VIII.	Hyperia, vel Camerina, <i>Comerana</i>	36 50 32	22 VIII.	Idumæa, <i>Edom</i>	31 20 53	5 XVI.	Inter Aggères, Porta	42 6 12	41 III.
Hippo Ré-gius, <i>Bona</i>	37 0 26	20 XIX.	Hypäsia Fl., <i>Caul</i>	28 30 90	0 XIV.	Idumäna Fl., <i>Blackwater</i>	51 40 19	10 II.	Intercäta	47 0 36	50 VI.
Hippus	32 35 53	40 XVI.	Hypsi M.	40 30 49	0 XIII.	Idunum	44 9 39	50 IX.	Intercisa	43 37 30	45 VII.
Hippönön, <i>Sherone</i>	28 45 49	0 XX.	Hypsi Fl., <i>Jas</i>	37 45 30	50 VIII.	Ienyus, <i>Kan</i>	31 15 52	27 XVI.	Interamna, <i>Terni</i>	42 35 30	52 VIII.
Hippo Zary-tos, <i>Bi-seria</i>	37 10 28	5 XIX.	Hypsus	39 18 41	29 X.	Ierno, vel Hiberna	53 10 11	40 II.	Interamna, <i>Ternano</i>	42 40 31	40 VIII.
Hippöris I.	38 26 44	2 XII.	Hypsus Fl.	36 40 40	35 XI.	I, Ireland	42 16 18	58 III.	Interam-nium	42 21 13	1 III.
Hippörtus Fl.	39 20 46	0 XIII.	Hypsus Fl.	37 52 33	48 VIII.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	53 50 13	0 II.
Hippus Fl.	42 20 59	30 XVII.	Hyränta, <i>Corcan</i>	36 50 72	0 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	42 28 31	4 VIII.
Hira, <i>Med-ia. Ali</i>	32 9 62	2 XV.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	42 18 31	5 VIII.
Hirpini	41 5 32	40 VIII.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	39 11 41	0 X.
Hiri	59 0 44	0 I.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	38 20 45	30 XIII.
Hispälia	37 11 12	8 III.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	37 20 39	10 XI.
Hispänia	40 0 14	0 I.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	36 45 43	20 XII.
Hispellum	43 0 30	38 VIII.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	32 52 33	20 XVI.
Hispello	43 0 30	38 VIII.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	37 32 13	28 III.
Hispirätia	40 41 59	40 XVII.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	38 50 49	20 XII.
Hispira	40 41 59	40 XVII.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	37 15 39	53 XI.
Histonium, <i>Vasto d'Avone</i>	42 6 32	45 VIII.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	42 32 9	18 III.
Histra, <i>Istria</i>	45 25 31	45 VII.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	44 45 27	2 VII.
Hobordüne, <i>rectius Bolebene</i>	39 20 59	30 XVII.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	45 0 27	2 VII.
Homonädä, <i>Ermenah</i>	36 46 51	0 XIII.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	37 29 40	56 XI.
Homonädä, <i>Ermenah</i>	36 47 50	59 XIII.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	39 30 55	0 XIII.
Horeb	28 40 52	0 XX.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	33 35 60	27 XV.
Horestii, <i>Angus</i>	56 10 14	0 II.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	52 18 94	10 V.
Horite	25 30 33	30 XIV.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	41 39 37	59 IX.
Horrä Cella	35 55 28	50 XIX.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	41 39 37	59 IX.
Zamora	43 59 40	2 IX.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	52 15 16	50 II.
Horrä Mar-garia	43 59 40	2 IX.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	48 5 29	30 VI.
Horsene	48 28 10	54 30 XIII.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	48 10 29	30 VI.
Hortänüm, <i>Orta</i>	42 28 30	48 VIII.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	32 20 73	30 XIV.
Hort Regii	33 20 69	30 XIV.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	37 21 49	58 XIII.
Hortülörüm	33 20 69	30 XIV.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	37 25 49	48 XIII.
Collia, <i>M. Pincis</i>		A XXI.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	37 20 50	0 XIII.
Huicli, vel Jugantes, in <i>War-wickshire</i>	52 30 15	15 II.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	50 57 15	15 II.
Hyses	38 28 40	20 X.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	51 0 14	30 II.
Hybla	37 5 33	3 VIII.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	51 37 14	58 II.
Hybla	37 5 33	3 VIII.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	50 59 15	20 II.
Heræe	37 2 32	30 VIII.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	48 5 33	0 VI.
Hybla Major, <i>Palerno</i>	37 30 32	50 VIII.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	48 10 33	10 VI.
Hycära, <i>Muro de Carini</i>	38 12 31	10 VIII.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	48 8 29	58 VI.
Hytäspes Fl., <i>Skantrou</i>	33 0 92	0 XIV.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	48 3 20	73 30 XIV.
Hytäspes Fl., <i>Blak</i>	30 0 93	0 XIV.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	37 21 49	58 XIII.
Hytärs I.	37 20 41	22 XII.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	37 25 49	48 XIII.
Hytürüm	24 48 51	52 XX.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	37 20 50	0 XIII.
Hytürüm	24 48 51	52 XX.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	52 15 16	50 II.
Hytürüm	24 48 51	52 XX.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	48 5 29	30 VI.
Hytürüm	24 48 51	52 XX.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	48 10 33	10 VI.
Hytürüm	24 48 51	52 XX.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	48 3 20	73 30 XIV.
Hytürüm	24 48 51	52 XX.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	37 21 49	58 XIII.
Hytürüm	24 48 51	52 XX.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	37 25 49	48 XIII.
Hytürüm	24 48 51	52 XX.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	37 20 50	0 XIII.
Hytürüm	24 48 51	52 XX.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	52 15 16	50 II.
Hytürüm	24 48 51	52 XX.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	48 5 29	30 VI.
Hytürüm	24 48 51	52 XX.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	48 10 33	10 VI.
Hytürüm	24 48 51	52 XX.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	48 3 20	73 30 XIV.
Hytürüm	24 48 51	52 XX.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	37 21 49	58 XIII.
Hytürüm	24 48 51	52 XX.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	37 25 49	48 XIII.
Hytürüm	24 48 51	52 XX.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	37 20 50	0 XIII.
Hytürüm	24 48 51	52 XX.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	52 15 16	50 II.
Hytürüm	24 48 51	52 XX.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	48 5 29	30 VI.
Hytürüm	24 48 51	52 XX.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	48 10 33	10 VI.
Hytürüm	24 48 51	52 XX.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	48 3 20	73 30 XIV.
Hytürüm	24 48 51	52 XX.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	37 21 49	58 XIII.
Hytürüm	24 48 51	52 XX.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	37 25 49	48 XIII.
Hytürüm	24 48 51	52 XX.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	37 20 50	0 XIII.
Hytürüm	24 48 51	52 XX.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	52 15 16	50 II.
Hytürüm	24 48 51	52 XX.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	48 5 29	30 VI.
Hytürüm	24 48 51	52 XX.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	48 10 33	10 VI.
Hytürüm	24 48 51	52 XX.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	48 3 20	73 30 XIV.
Hytürüm	24 48 51	52 XX.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	37 21 49	58 XIII.
Hytürüm	24 48 51	52 XX.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	37 25 49	48 XIII.
Hytürüm	24 48 51	52 XX.	Hyränta, <i>Corcan</i>	36 59 72	55 XIV.	Igdäta, <i>Idanka</i>	39 47 10	50 III.	Interam-nium Mare, <i>St. George's Channel</i>	37 20 50	0 XIII.
Hytürüm											

	LAT.	LONG.	PLATE		LAT.	LONG.	PLATE		LAT.	LONG.	PLATE		LAT.	LONG.	PLATE																																																																																																																																
Lycus, Zabis, vel Zabus Fl., Zab Lydda, vel Diopollis, Lod Lydia, in Anadolis Lygii, seu Lugli, in S. Prussiae Lynax Fl. Lymatta, Ernasiae Lyncostae Lynxan Lyneus Lysimachia, Hecamiis Lysimettia Palus Lystinoe Lystra	36 55	62 20	XV.	Magnus Fr., C. Romania Magnus Fr., Rocadi Cintra Magnus Pius Magnus Pius Magnus Pius, Bay of Corintha Magnus Pius, Poole Harbour Magnus Pius, G. of Siam Mago, Mahon Magnus Pius, Port Mahon, Mais Fl., Mahi, Major Balaëris I., Majorca Majumas Majumas Malaca, Malana, Malabo, Malbarba Malitha Malëa M., Malëa Pr., C. Malio or S. Angelo Maläcus Sin. Zeiton Maliarpha, Malikap Malli, in Lahore or Moulan Malliäna Melläna Mellörum Metropölis Maltheë I. Malum ad, Jabonietta Mamëchia, rectus Camëchia I., Mamertum, Opidio Manasseh Manasseh Manancunium, Manchester Mandrus M. Mandussëdum, Manduric, Casel Novo Manliä I., Andoman Manliäna, near N. Pulciano Manliäna, Scarlino Mannarritum Mantinëa, Trvopöktus Mantinüm, Mentin Mantinörum Opyidum, Bastia Mantüa, Madrid Mantüa, Mantua Mason	1 0	120 30	I.	38 52	8 30	III.	D	XXI.	16 0	1 30	XVIII.	43 20	9 41	III.	50 40	16 0	II.	10 0	117	I.	39 48	22 10	III.	36 50	15 30	III.	23 0	91 0	I.	39 35	21 0	III.	31 30	52 35	XVI.	31 38	52 40	XVI.	36 48	13 45	III.	25 5	82 10	XIV.	11 0	62 0	I.	31 21	63 11	XVI.	6 0	96 0	I.	36 25	41 18	XI.	38 54	40 50	X.	13 40	95 0	I.	30 90	90 0	XIV.	35 50	30 50	XIX.	29 20	90 45	XIV.	39 46	37 38	X.	45 30	32 0	VII.	40 36	66 41	XVII.	38 10	33 46	VII.	32 17	53 10	XVI.	32 42	53 55	XVI.	53 28	15 42	II.	15 0	11 0	XVIII.	52 36	16 15	II.	40 18	35 18	VIII.	10 0	109	I.	43 18	29 30	VII.	42 58	28 30	VIII.	51 59	23 30	IV.	37 35	40 27	XI.	41 0	50 6	XIII.	42 45	27 25	VIII.	40 15	14 19	III.	45 13	28 40	VII.	31 94	53 21	XVI.								
Maraconda, Samaracand Maräthon, Marathon Maräthos, Merakia Marcianopölis, Prebislaw Marcianus, vel Spautia I. Marolina, Feltri or Scela Marcius Marco-manni, ubi Boiohemi, Bohemia Marcua Marde, Merdis Mardi Mandi Mandus Fl. Mardus, vel Amardus Mardus, vel Amardus Fl. Marëa, Marion Mareotis Lacus, Maricout Marica Margäna, in G. of Khorasan Margidün, G. Bridgeford Margus Fl., Kastolatz Margus Fl., Marg-ab Margus, Morava Maräba, Marobë Mariäna Mariäna Mariäna Mariäna, Bonifacio Mariandyni, in Anatolia Mariänus Mons, Sierra Morera Maria Septem Mariditnum, Carmarthen Martos Mariönis Mariönis Al-tëra Marisus Fl., Maros Maritimae Alpes, Martimie Alps Maritimae Alpes, Martimie Alps Maritima I., Martimie Alps Marmarica, in Tripoli Marobitidum Maronia, Marogna Mars Marubrum, S. Benedet- to Marrucini, in Abruzzo Maräci Märsi, in Utrecht	39 10	82 40	XIV.	38 5	41 57	X.	35 4	54 8	XV.	43 14	45 22	IX.	57 30	63 40	XVII.	40 35	32 25	VIII.	37 21	39 51	XI.	49 40	32 10	V.	37 15	58 30	XV.	36 30	68 0	XIV.	37 0	66 30	XVII.	30 40	71 0	XIV.	37 10	66 30	XVII.	37 0	66 0	XIV.	31 2	47 51	XX.	31 0	48 0	XX.	31 40	52 57	XVI.	37 0	79 0	XIV.	52 58	17 4	II.	44 5	39 45	IX.	35 40	80 30	XIV.	44 38	39 10	I.	15 30	64 0	X.	34 43	54 15	XV.	37 0	64 20	XVII.	42 35	27 25	VIII.	41 0	49 10	XIII.	38 25	12 40	III.	44 55	30 20	VII.	54 56	13 41	II.	36 56	40 55	XI.	53 30	28 9	V.	53 52	29 32	V.	46 5	39 30	IX.	44 20	94 40	IV.	44 30	25 30	IV.	38 0	30 5	VIII.	31 0	42 0	XVIII.	50 5	32 38	V.	40 50	43 30	IX.	45 20	55 12	XV.	41 58	31 39	VIII.	42 20	32 10	VIII.	52 20	23 30	V.	42 5	31 30	VIII.								
Marsigni, in Morania Marsyas Fl. Maszys Fl., Berzieh Mareli, in Lippe Marta Fl., Maria Martem ad Martis ad Martis Oceanus ad, Orsi Martius Campus Martyropölis Meia Farsken Marica, Marou Errand Marus, sive Luna Fl., Marti Masetica, Kanusker Masca, vel Socobras Fl., Wadal-Geboa Mascüla Masodoranus M. Masës Masiöthöus Masus M., Karadgia Daglar Mastus M., Karadgia Daglar Massada Massaga Massagëta, Great Masses Metseali, in Agiers Medicus M. Massico Massilla, Marsüllen Massyli, in Tunis Mastë Mastë M. Mastiucum, Miespach Mateöla Mathana Mathis Fl., Matia Matiana Matilo Matinum, Mathno Matisco, Mäcon Matnice, Bassica Matriniu, Monte Sütano Matröna Fl., Matücki Fontes Matücki, in Hesse Mattium, Marpurc Mauricii, Porto Moris Mauritania Caesarensis, Morocco & Fes Mauritania, Morocco & Fes Mauritania Tingitana, Fes	50 43	54 33	V.	38 30	48 10	XIII.	35 15	54 30	XV.	51 57	25 30	V.	42 20	29 40	VIII.	42 38	51 25	VIII.	43 52	28 40	VII.	44 59	54 48	VII.				A	XXI.	38 18	58 32	XVII.	36 20	79 20	XIV.	48 50	35 30	V.	43 13	57 10	XVII.	34 30	58 50	XV.	35 25	25 30	XIX.	35 0	74 0	XIV.	37 18	41 11	XI.	11 20	5 0	XVIII.	37 20	58 0	XV.	37 20	57 30	XVII.	31 46	53 31	XVI.	34 30	91 0	XIV.	42 30	82 0	L.	36 0	20 0	XIX.	41 10	31 50	VIII.	43 18	23 9	IV.	36 10	25 0	XIX.	7 0	56 0	I.	8 0	56 0	I.	47 45	29 48	VI.	40 46	34 50	VIII.	31 55	54 11	XVI.	41 50	38 0	IX.	36 30	65 0	XIX.	52 10	22 33	IV.	39 59	35 51	VIII.	46 15	22 48	IV.	44 9	36 36	VI.	42 35	32 1	VIII.	48 40	22 30	IV.	50 5	26 10	V.	50 24	26 40	V.	50 45	26 44	V.	43 55	25 55	VII.	35 10	20 0	XIX.	34 40	17 0	XIX.	34 0	13 0	XIX.

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Mauro-cas-trum, <i>Ma-lax Kerd</i>	39	24	60	23	XVII.	Mellaria,	38	12	12	54	III.	Methöna,	27	20	94	20	I.	Mogrus Fl.,	41	50	59	50	XVII.
Maxima Cae-sariensis,						Melocabus,	50	15	29	12	V.	Methydrium,	37	37	40	32	XI.	Moguntia-cum,					
<i>North of Eng-land</i>	54	30	16	0	II.	Melocob,	48	33	20	37	IV.	Methymna,	39	20	44	14	XII.	Molochath,					
Maxima Se-quanorum,						Melodus,	36	48	42	14	XII.	Metroppolis,	39	44	39	42	X.	veI Mulu-cha Fl.,					
<i>Franch Comté & Switzer-land</i>	47	0	25	0	IV.	Mélos I.,	36	40	42	25	XII.	Metroppolis,	38	8	45	38	XIII.	<i>Mulsa Fl.,</i>	34	30	15	20	XIX.
Maximianö-pölis	25	50	50	48	XX.	Mélops Fl.,	40	15	33	10	VIII.	Métröum,	41	20	49	10	XIII.	Molossa	39	15	38	0	X.
Maximianö-pölis	32	29	53	5	XVI.	Mélaus Fl.,	43	10	11	50	III.	Metülum,	44	30	33	40	VI.	Momemphis,	30	58	48	18	XX.
Maza	13	0	60	30	I.	Meita	43	26	42	45	IX.	Mevaniöla,	44	0	29	52	VII.	Mons,					
Mazaca, vel Caesaria,	38	38	53	45	XIII.	Mémbria	29	56	49	18	XX.	Galeata	44	0	29	52	VII.	veI Moneda					
Kasarich	37	40	30	33	XV.	Mémbria	37	11	32	32	VIII.	Miba, <i>Mid-aurst</i>	50	57	17	13	II.	<i>I. of Man</i>	54	10	13	30	II.
Maxara	34	50	0	0	XIX.	Mémbria	51	30	23	0	IV.	Midäa, <i>Pa-lamida</i>	37	37	40	55	XI.	<i>I. of An-gi-lecca</i>	53	15	13	50	II.
Mastice	25	0	110	1	I.	Mémbria	51	51	12	51	II.	Midéon	39	7	39	41	X.	Moneda, vel					
Meandrus	31	57	53	57	XVI.	Mémbria	31	20	50	9	XX.	Milas Fl.	43	35	31	0	VII.	Mons I.,					
Medäba	29	25	50	51	XX.	Mémbria	37	40	17	37	XI.	Miletöpolis,	39	48	46	4	XIII.	<i>I. of Man</i>	54	10	13	30	II.
Medäon	38	20	40	43	X.	Mémbria	30	10	49	7	XI.	Miletus Milo	35	25	52	57	XII.	Mons Fl.,	37	50	52	5	VIII.
Medäa, <i>Irak</i>	37	30	64	10	XVII.	Mémbria	34	0	29	10	XIX.	Milävia,	36	18	94	22	XIX.	Pollena	37	50	32	5	VIII.
Ajemi	36	0	66	0	XIV.	Mémbria	43	18	16	6	III.	Milliari-um											
Medäa, <i>Irak</i>	36	0	66	0	XIV.	Mémbria	50	4	30	24	V.	Aurüm	A				XXI.						
Medianum	34	30	20	5	XIX.	Mémbria	38	36	15	25	III.	Milvius Pons,											
Mediolan-um, <i>Madore</i>	52	55	15	32	II.	Mémbria	38	4	14	51	III.	Ponte											
Mediolanum	49	44	23	18	IV.	Mémbria	3	0	57	0	I.	Molle	C				XXI.						
Mediolanum	48	59	19	10	IV.	Mémbria	41	52	33	42	VIII.	Mina, <i>Mina</i>	35	20	19	0	XIX.						
Mediolanum	45	29	27	5	VII.	Mémbria	17	0	51	0	I.	Minclus Fl.	45	20	28	40	VII.						
Mediolanum	52	44	14	50	II.	Mémbria	38	40	53	35	XVI.	Mincio											
Mediolanum	45	40	17	40	IV.	Mémbria	44	2	25	0	VII.	Minerva,	40	5	35	5	VIII.						
Mediomat-rici, <i>in Moselle</i>	49	20	24	20	IV.	Mémbria	42	45	45	48	IX.	Minerva,	41	5	33	53	VIII.						
Mediterrän-um Mare	36	10	40	30	XI.	Mémbria	42	45	45	48	IX.	Lacus											
Medma,	38	27	33	46	VIII.	Mémbria	40	25	35	20	VIII.	Mnerva Pt.,	40	30	32	10	VIII.						
Rossarno?	46	8	29	30	VII.	Mémbria	17	0	97	0	I.	Capo della	40	30	32	10	VIII.						
Medoäus	45	40	29	35	VII.	Mémbria	17	0	96	0	I.	Minerva	45	22	28	7	VII.						
Major Fl.,	45	40	29	35	VII.	Mémbria	35	30	60	0	XV.	Minervus Fl.,	42	0	9	40	III.						
Bronta	45	40	29	35	VII.	Mémbria	36	46	32	20	VIII.	Minho											
Minor Fl.,	45	40	29	35	VII.	Mémbria	38	13	39	50	XI.	Minna-gara,	24	0	85	0	I.						
Bachigü-one	45	40	29	35	VII.	Mémbria	52	9	29	49	V.	Al-Marso-ra	32	3	53	57	XVI.						
Medoäus	45	40	29	35	VII.	Mémbria	36	6	33	22	VIII.	Minnith	35	8	43	51	XII.						
Minor, <i>Bachigü-one</i>	45	40	29	35	VII.	Mémbria	38	36	33	22	VIII.	Minöa	35	8	43	51	XII.						
Mediolan-um, <i>Zaim</i>	48	52	34	35	V.	Mémbria	36	28	40	25	XI.	Mingö, <i>Na-poli di</i>	36	51	41	9	XI.						
Megastöpolis,	37	25	40	12	XI.	Mémbria	36	28	40	25	XI.	Malvasia	31	35	52	44	XVI.						
near <i>Sinano</i>	38	16	41	25	X.	Mémbria	37	8	40	0	XI.	Minöis	39	55	22	5	III.						
Megära	38	0	41	15	XI.	Mémbria	37	5	40	0	XI.	Minor Bala-ria L., <i>Mi-norca</i>	41	12	31	42	VIII.						
Megära	37	59	41	21	XI.	Mémbria	36	40	40	5	XI.	Minturna	37	28	9	22	III.						
Megära	39	8	10	46	III.	Mémbria	23	9	50	53	XX.	Mirones	40	5	55	18	XIII.						
Méla Fl.	45	25	28	8	VII.	Mémbria	35	10	16	40	XIX.	Misänum Pr.	40	46	32	10	VIII.						
Melena Pr.	38	50	44	25	XII.	Mémbria	39	19	26	36	VIII.	C. di <i>Mi-seno</i>	43	30	31	30	VII.						
Melena Pr.,	38	27	43	48	XII.	Mémbria	38	51	12	18	III.	Mislo Fl.,											
<i>Sans Nicolö</i>	37	34	39	57	XI.	Mémbria	40	15	34	30	VIII.	Mistone											
Melana	13	40	97	0	I.	Mémbria	34	55	43	12	XII.	Mithridä-tium,											
Melange	40	30	44	20	IX.	Mémbria	53	0	18	10	II.	Huact-abad											
Melänsinus	16	0	20	0	XVIII.	Mémbria	38	26	33	43	VIII.	Mnyus,	39	50	50	18	XIII.						
Melänsin-	38	30	45	10	XIII.	Mémbria	40	15	34	30	VIII.	Aiaah	31	30	54	10	XVI.						
Meläns Fl.	38	52	40	35	XI.	Mémbria	34	55	43	12	XII.	Moabitis	39	50	50	18	XIII.						
Meläns Fl.	36	40	49	30	XIII.	Mémbria	53	0	18	10	II.	Mocissus,	39	8	51	32	XIII.						
Meläns Fl.,	38	5	39	45	XI.	Mémbria	38	26	33	43	VIII.	Modra	39	50	47	40	XIII.						
veI <i>Pierus</i>	39	31	40	55	X.	Mémbria	43	48	30	55	VII.	Modura,	9	50	95	0	I.						
Melbäa	36	4	54	10	XV.	Mémbria	31	12	48	39	XX.	Madurè	49	30	29	0	V.						
Melbäa I.	36	4	54	10	XV.	Mémbria	38	26	33	43	VIII.	Möenus Fl.,	49	40	27	10	V.						
Melbäa,	39	20	40	17	X.	Mémbria	43	48	30	55	VII.	Möenus Fl.,	49	40	27	10	V.						
<i>Melitta</i>	39	20	40	17	X.	Mémbria	31	12	48	39	XX.	Möetus	49	40	27	10	V.						
Melitta, vel <i>Melitte</i>	38	20	39	28	X.	Mémbria	43	48	30	55	VII.	Pälus, <i>Sea of Azor</i>	43	0	53	0	I.						
Melittä	38	20	39	28	X.	Mémbria	31	12	48	39	XX.	Meris L.,	29	30	48	30	XX.						
Melittä	38	20	39	28	X.	Mémbria	31	12	48	39	XX.	Meris L.,	29	30	48	30	XX.						
Melittä	38	20	39	28	X.	Mémbria	31	12	48	39	XX.	Herodotus	28	25	48	40	XX.						
Melittä	38	20	39	28	X.	Mémbria	31	12	48	39	XX.	Mössi	44	0	38	20	IX.						
Melittä	38	20	39	28	X.	Mémbria	31	12	48	39	XX.	Mössa	44	0	42	0	I.						
Melittä	38	20	39	28	X.	Mémbria	31	12	48	39	XX.	Mössa In-ferior,	43	20	44	0	IX.						
Melittä	38	20	39	28	X.	Mémbria	31	12	48	39	XX.	Bulgaria											
Melittä	38	20	39	28	X.	Mémbria	31	12	48	39	XX.	Mössa Su-perior,											
Melittä	38	20	39	28	X.	Mémbria	31	12	48	39	XX.	Bosnia,											
Melittä	38	20	39	28	X.	Mémbria	31	12	48	39	XX.	Servia	43	50	40	0	IX.						

Muras	45	35	36	38	VI.	Naraggara	35	58	26	20	XIX.	Neomagus	44	18	22	45	IV.	Ningrum,	0	7	0	0	VII.
Murus Fl.,	47	4	32	0	VI.	Narbo, Nar-	43	19	21	22	IV.	Nepeta recti-	42	0	53	30	VIII.	Hemago	45	27	31	40	VII.
Maira	35	55	18	38	XIX.	bonne	44	20	23	0	IV.	Nepete, vel	33	19	30	20	VIII.	Nhus, Nae-	36	20	61	5	XV.
Murustaga,	35	55	18	38	XIX.	Narbonensis	43	30	21	0	IV.	Nepete,	42	19	30	20	VIII.	Ne-	37	5	58	45	XV.
Mustuganm	35	55	18	38	XIX.	Prima,	43	30	21	0	IV.	Nepi	42	19	30	20	VIII.	Nephates M.,	38	30	59	0	XVII.
Museum	35	55	18	38	XIX.	Languedoc	43	30	21	0	IV.	Nephtali	43	0	53	30	XVI.	Ararat	38	30	59	0	XVII.
Musti,	35	55	18	38	XIX.	Narbonensis	43	30	21	0	IV.	Nepte, Nefta	33	20	26	10	XIX.	Nialbis, Ni-	37	5	58	45	XV.
Secdy Ab-	36	0	27	15	XIX.	Secunda,	44	0	24	0	IV.	Neptuni	38	35	41	40	X.	Nisyrus I.,	36	35	45	10	XII.
del Abous	34	50	22	0	XIX.	Part of	44	0	24	0	IV.	Neretum	40	10	35	40	VIII.	Nisiri	43	55	57	59	XVII.
Mualani	44	45	31	59	VII.	Provence	44	0	24	0	IV.	Nerardo	64	0	30	0	I.	Nitra, Nadebe	30	30	48	15	XX.
Mutilla,	44	45	31	59	VII.	Nares, Silva	40	30	33	0	VIII.	Nerionia,	44	0	30	0	I.	Nivaria, Nadebe	30	30	48	15	XX.
Mutlum,	44	45	31	59	VII.	Nera	40	30	33	0	VIII.	Neritus Postea	44	0	30	0	I.	Nivra, Nadebe	30	30	48	15	XX.
Medolo	44	45	31	59	VII.	Narici, in S.	40	30	33	0	VIII.	Nerulus	43	5	24	12	IV.	Neneriffa	28	0	1	0	XVIII.
Mutina, Mo-	44	45	31	59	VII.	of Banaria	40	30	33	0	VIII.	Nerulum	39	35	33	47	VIII.	Nobata, al	25	30	43	0	XVIII.
dena	44	45	31	59	VII.	Nar, Nera	42	34	30	25	VIII.	Castelucio	50	40	21	50	IV.	Norra, Nour	38	58	27	0	VIII.
Muziris,	16	50	89	0	I.	Naro Fl.	43	20	36	30	VI.	Nervi, in	45	0	32	7	VII.	Norra, Cas-	41	5	34	40	VIII.
Vazindrak	37	50	45	0	XII.	Narenta	43	20	36	30	VI.	Nainvuit	45	0	32	7	VII.	Norba,	41	22	31	2	VIII.
Mycale	37	50	45	0	XII.	Narona	43	20	36	30	VI.	Nesatum,	38	49	41	19	XII.	Norme	47	2	32	48	VI.
Mycale M.	37	50	45	0	XII.	Narothactum	39	18	40	30	X.	Castel	38	49	41	19	XII.	Norea, St.	47	2	32	48	VI.
Mycena	37	40	40	50	XI.	Narona	39	18	40	30	X.	Nestus Fl.,	41	20	42	40	IX.	Leonard	47	2	32	48	VI.
Mychus Pt.	38	13	40	55	X.	Narona	39	18	40	30	X.	Nesto or	41	20	42	40	IX.	Norici, Ca-	48	0	33	0	VI.
Hercatus	38	13	40	55	X.	Nasus, et	38	18	39	56	X.	Kara-Sou	32	57	54	1	XVI.	rinthia	48	0	33	0	VI.
Mycosine I.,	37	25	43	25	XII.	Nasus, et	38	18	39	56	X.	Nesus, Asso	32	57	54	1	XVI.	Syria	48	0	33	0	VI.
Mycosini	37	25	43	25	XII.	Dolicha I.	38	18	39	56	X.	Neve	32	57	54	1	XVI.	Noricum,	47	25	31	40	VI.
Mycodonia	37	0	49	0	XV.	Natiolum	41	12	34	25	VIII.	Nicæa	33	0	89	36	XIV.	Cavintia	47	25	31	40	VI.
Mycodonia,	41	8	41	0	IX.	Natiolum	41	12	34	25	VIII.	Nicæa	33	0	89	36	XIV.	Syria	48	0	74	0	I.
vel Saecô-	41	8	41	0	IX.	Natiolum	41	12	34	25	VIII.	Nicæa	33	0	89	36	XIV.	Norossus M.	48	0	74	0	I.
ras Fl.,	36	45	59	0	XV.	Natso Fl.	46	0	31	20	VII.	Nicæa	33	0	89	36	XIV.	Noticornu,	48	0	74	0	I.
Nahr al	39	45	40	10	X.	Natione	47	10	56	0	I.	Nicæa	33	0	89	36	XIV.	Nasas	51	0	6	66	0
Hawali	37	10	40	5	XI.	Nauaris	33	50	10	14	XIV.	Nicæa	33	0	89	36	XIV.	Das Basas	47	2	32	48	VI.
Myle	39	45	40	10	X.	Naulibe	33	50	10	14	XIV.	Nicæa, Imik	40	19	57	58	XIII.	Notium Fr.,	51	0	7	30	I.
Myle	37	10	40	5	XI.	Naulobuch	38	12	33	20	VIII.	Nicæa, Nena	39	12	52	0	XIV.	Cape Clear	47	2	32	48	VI.
Myle, Mi-	38	8	33	7	VIII.	Naulobuch	43	4	45	45	IX.	Nicæa, Nice	43	44	25	11	VII.	Notium Fr.,	51	0	7	30	I.
lazzo	37	40	40	15	XI.	Nauplia	38	18	39	56	X.	Nicæa, Nice	43	44	25	11	VII.	Cape Clear	47	2	32	48	VI.
Mylon Fl.	37	40	40	15	XI.	Napoli	38	18	39	56	X.	Nicæa, Niska	43	44	25	11	VII.	Notium Fr.,	51	0	7	30	I.
Mylas, Me-	36	55	46	20	XIII.	Napoli	38	18	39	56	X.	Nicæa, Niska	43	44	25	11	VII.	C. Camboja	8	30	120	30	I.
lassa	40	7	40	20	X.	Napoli	38	18	39	56	X.	Nicæa, Niska	43	44	25	11	VII.	Notu-ceras,	7	0	6	0	XVIII.
Mylis Fl.	36	55	46	20	XIII.	Napoli	38	18	39	56	X.	Nicæa, Niska	43	44	25	11	VII.	C. St. Anne	7	0	6	0	XVIII.
Myndus,	40	7	40	20	X.	Napoli	38	18	39	56	X.	Nicæa, Niska	43	44	25	11	VII.	Novam, ad	45	40	26	25	VII.
Mynder	37	7	45	12	XIII.	Napoli	38	18	39	56	X.	Nicæa, Niska	43	44	25	11	VII.	Novam,	42	58	31	28	VII.
Myon	38	30	40	25	X.	Napoli	38	18	39	56	X.	Nicæa, Niska	43	44	25	11	VII.	Novant,	55	5	13	20	II.
Myonnesus	39	0	41	10	X.	Napoli	38	18	39	56	X.	Nicæa, Niska	43	44	25	11	VII.	Galloway	55	5	13	20	II.
Myonnesus	39	0	41	10	X.	Napoli	38	18	39	56	X.	Nicæa, Niska	43	44	25	11	VII.	Novantium	54	40	13	8	II.
Fr., Jalang-	38	9	44	50	XII.	Napoli	38	18	39	56	X.	Nicæa, Niska	43	44	25	11	VII.	Fr. Mull of	54	40	13	8	II.
hi liman	38	9	44	50	XII.	Napoli	38	18	39	56	X.	Nicæa, Niska	43	44	25	11	VII.	Galloway	54	40	13	8	II.
Mynos Hur-	37	30	51	20	XX.	Napoli	38	18	39	56	X.	Nicæa, Niska	43	44	25	11	VII.	Novantium	54	40	13	8	II.
mus, Su-	38	10	48	8	XIII.	Napoli	38	18	39	56	X.	Nicæa, Niska	43	44	25	11	VII.	Chersonesus,	45	40	26	25	VII.
garu- waj	36	25	54	2	XV.	Napoli	38	18	39	56	X.	Nicæa, Niska	43	44	25	11	VII.	Wig-	54	50	13	0	II.
Mys	37	30	51	20	XX.	Napoli	38	18	39	56	X.	Nicæa, Niska	43	44	25	11	VII.	shire	54	50	13	0	II.
Mysra	36	25	54	2	XV.	Napoli	38	18	39	56	X.	Nicæa, Niska	43	44	25	11	VII.	Novaria Fl.,	45	40	26	25	VII.
Myriandus	36	25	54	2	XV.	Napoli	38	18	39	56	X.	Nicæa, Niska	43	44	25	11	VII.	Novaria, No-	45	40	26	25	VII.
Myrina, Pa-	39	59	42	53	XII.	Napoli	38	18	39	56	X.	Nicæa, Niska	43	44	25	11	VII.	vara	45	40	26	25	VII.
leo Gistro	39	59	42	53	XII.	Napoli	38	18	39	56	X.	Nicæa, Niska	43	44	25	11	VII.	Novas, ad	42	15	30	42	VIII.
Myrmeco Sc-	39	8	41	28	X.	Napoli	38	18	39	56	X.	Nicæa, Niska	43	44	25	11	VII.	Novas, ad	42	15	30	42	VIII.
pillus I.	39	8	41	28	X.	Napoli	38	18	39	56	X.	Nicæa, Niska	43	44	25	11	VII.	Novas, ad	42	15	30	42	VIII.
Myrtillus,	37	39	10	21	III.	Napoli	38	18	39	56	X.	Nicæa, Niska	43	44	25	11	VII.	Novas, ad	42	15	30	42	VIII.
Mertola	37	39	10	21	III.	Napoli	38	18	39	56	X.	Nicæa, Niska	43	44	25	11	VII.	Novas, ad	42	15	30	42	VIII.
Myrtos	37	59	42	25	XI.	Napoli	38	18	39	56	X.	Nicæa, Niska	43	44	25	11	VII.	Novas, ad	42	15	30	42	VIII.
Myrtum	37	59	42	25	XI.	Napoli	38	18	39	56	X.	Nicæa, Niska	43	44	25	11	VII.	Novas, ad	42	15	30	42	VIII.
Mare	37	0	42	0	XII.	Napoli	38	18	39	56	X.	Nicæa, Niska	43	44	25	11	VII.	Novas, ad	42	15	30	42	VIII.
Myrtuntium	37	59	39	28	XI.	Napoli	38	18	39	56	X.	Nicæa, Niska	43	44	25	11	VII.	Novas, ad	42	15	30	42	VIII.
Mysia, in	39	30	45	30	XIII.	Napoli	38	18	39	56	X.	Nicæa, Niska	43	44	25	11	VII.	Novas, ad	42	15	30	42	VIII.
Asakota	31	0	8	30	XVIII.	Napoli	38	18	39	56	X.	Nicæa, Niska	43	44	25	11	VII.	Novas, ad					

Petrorio, <i>Pet- tau</i>	46 30	34 0	VI.	Panthéon	0	A	XXI.	Paternum,	0	0	Peripollum	57	53	43	VIII.		
Page	38 4	41 12	XI.	Panticope,	48	0	52	0	I.	0	0	<i>Firuz-Sapas</i>	33	14	61	XV.	
Pagise	39 11	41 5	X.	Pantomatri- um, <i>Por- pantumi</i>	35	26	43	3	XII.	39	27	34	35	VIII.	0	0	
Pagré, <i>Bas- gras</i>	36 20	54 12	XV.	Papyrus Fl.,	43	10	45	30	IX.	37	25	44	35	XII.	39	50	40
Pagras Ptus, <i>Kododas- men</i>	43 35	56 25	XVII.	Papyrus Fl.,	21	0	87	0	I.	38	12	39	48	XI.	39	50	40
Palerus	38 48	38 56	X.	<i>Daphn-soui</i>	43	10	45	30	IX.	43	15	31	21	VII.	0	0	0
Palaste	40 23	37 31	X.	Papera, <i>Soto- papara</i>	21	0	87	0	I.	37	55	10	10	III.	32	0	71
Palastina,	32 0	53 30	XV.	Paphlagonia, <i>in Anatolia</i>	41	25	52	10	XIII.	39	13	38	10	X.	32	0	70
<i>Palastina M.</i>	45 55	38 55	VII.	Papnos, <i>Bas- P.XI.</i>	34	59	50	22	XIII.	37	55	10	10	III.	32	0	70
Palatum, ad	45 55	38 55	VII.	Papua M.,	37	5	26	10	XIX.	39	25	0	52	0	XIII.	26	50
Palenium M.,	42 15	35 15	VIII.	<i>Edoug</i>	37	5	26	10	XIX.	39	25	0	52	0	XIII.	28	40
<i>M. Maclia</i>	25 30	95 30	I.	Papyriane	43	53	28	8	VII.	35	40	50	40	XIII.	28	40	71
Palibothra,	37 11	32 30	VIII.	<i>Fosse, Via- reggio</i>	39	0	40	25	X.	47	50	34	40	VI.	39	59	49
Palma	39 58	33 3	VIII.	Parachelous	34	10	54	58	XV.	41	50	40	41	XI.	43	8	30
<i>Palma</i>	31 30	41 0	XVIII.	Paradisius	31	90	70	0	XIV.	37	34	40	41	XI.	43	5	30
<i>Naki</i>	31 30	41 0	XVIII.	Paracetane,	31	90	70	0	XIV.	39	6	41	10	X.	39	59	49
Palnacops	31 45	62 30	XV.	<i>in Per- hauer</i>	31	90	70	0	XIV.	39	6	41	10	X.	39	59	49
<i>Raknah</i>	42 12	13 20	III.	Parentonium,	30	40	45	30	XVIII.	39	6	41	10	X.	39	59	49
Palentia	49 12	30 41	XXI.	<i>Al Bar- town</i>	30	40	45	30	XVIII.	39	6	41	10	X.	39	59	49
Pallantium	39 5	39 35	X.	Parentonium,	30	40	45	30	XVIII.	39	6	41	10	X.	39	59	49
Pallas	38 32	38 7	X.	<i>Al Bar- town</i>	30	40	45	30	XVIII.	39	6	41	10	X.	39	59	49
Palae	40 0	41 30	IX.	Parilus	30	51	45	38	XX.	44	19	42	31	IX.	37	20	31
Palia Fl.,	42 50	39 50	VIII.	Parasoplas	38	15	40	30	X.	44	19	42	31	IX.	41	26	37
<i>Palia</i>	46 10	45 30	IX.	Paratiâne	36	58	34	40	XIX.	44	19	42	31	IX.	41	26	37
<i>Berlad</i>	39 30	30 45	III.	Paraxia	40	50	40	25	X.	44	19	42	31	IX.	41	26	37
Palma,	39 30	30 45	III.	Parchoatras	31	40	72	0	XIV.	44	19	42	31	IX.	41	26	37
<i>Palma</i>	41 2	30 40	VIII.	Parentum,	45	10	31	34	VII.	44	19	42	31	IX.	41	26	37
<i>Palmarua</i>	34 35	57 2	XV.	<i>Parentum</i>	31	40	73	45	XIV.	44	19	42	31	IX.	41	26	37
<i>Palmarua</i>	34 35	57 2	XV.	Parhe	31	40	73	45	XIV.	44	19	42	31	IX.	41	26	37
<i>Tadnor</i>	35 20	54 0	XV.	Parhenna,	50	8	35	92	V.	44	19	42	31	IX.	41	26	37
Palmyrene	35 20	54 0	XV.	<i>Furn</i>	35	18	13	5	XIX.	44	19	42	31	IX.	41	26	37
Paltus	31 50	62 10	XV.	Paristina	39	14	16	6	III.	44	19	42	31	IX.	41	26	37
Palldes	21 20	103 20	I.	Paristidae	35	5	5	28	XV.	44	19	42	31	IX.	41	26	37
Paltra, <i>Bas- lasor</i>	16 30	97 0	I.	Pagis	48	40	30	29	IV.	44	19	42	31	IX.	41	26	37
Paltra, <i>Sibe- ler</i>	37 2	40 3	XI.	Parisi	53	47	17	30	II.	44	19	42	31	IX.	41	26	37
Pampus Fl.	38 33	39 50	X.	Parisi, <i>Hol- derness</i>	37	50	50	42	XIII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	Parlais	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	Parma	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila	37 0	49 0	XIII.	<i>Parma Fl.</i>	44	45	28	18	VII.	44	19	42	31	IX.	41	26	37
Pamphila																	

	LAT.	LONG.	PLATE		LAT.	LONG.	PLATE		LAT.	LONG.	PLATE		LAT.	LONG.	PLATE
<i>Bedrasyra, Dizek? or Nizek?</i>	96 50	79 59	XIV.	<i>Senones, in Duchy of Urbino</i>	43 50	30 30	VII.	<i>Sevinus Fl., Seo</i>	45 30	07 35	VII.	<i>Sina, Cochim China</i>	34 0	122	I.
<i>Sentumil, about Bamberg</i>	49 55	27 35	V.	<i>Senones, Yonne</i>	48 0	21 0	IV.	<i>Sevo M., Fiell</i>	65 0	32 0	I.	<i>Sinal, M.</i>	28 40	52 4	XX.
<i>Sentumium, Cousin's House</i>	55 4	16 45	II.	<i>Sens Fl., vel Sena, Cœna</i>	43 45	31 0	VII.	<i>Saxapinta-</i>	44 7 44	11 IX.		<i>Sinam Me-</i>	16 0	123	I.
<i>Segeste, Egeste</i>	38 0	30 51	VIII.	<i>Sentica</i>	42 0	11 58	III.	<i>pritis</i>	36 45	14 45	III.	<i>tröpölia, Sin-hoa</i>	11 0	115	I.
<i>Segni, Namur?</i>	50 19	23 19	IV.	<i>Sensus Fl.</i>	39 50	17 55	III.	<i>Sextie</i>	43 30	23 30	IV.	<i>Sinda, Sini</i>	7 0	111	I.
<i>Segobodum, Seveus</i>	47 30	23 45	IV.	<i>Senelas</i>	39 14	41 18	X.	<i>A que, Air</i>				<i>Sinde I., Nicobar</i>	37 12	47 32	XIII.
<i>Segoriba, Segorbe</i>	39 53	17 22	III.	<i>Sepsas</i>	39 13	41 18	X.	<i>Sextum ad, Borghetto</i>			C	<i>Sinde</i>	7 0	111	I.
<i>Segodunum, Sigen</i>	44 15	20 30	IV.	<i>Sepsas Pr., C. S. George</i>	39 13	41 18	X.	<i>Sextum ad, Rosia</i>	43 19	29 4	VII.	<i>Sindocanda, Cotta</i>	7 0	96	0
<i>Segodunum, Rodex</i>	49 24	29 15	V.	<i>Sepomânia, St. Nicola</i>	45 30	31 28	VII.	<i>Sextum ad, Siazuro, Sher-zour</i>	35 15	62 40	XV.	<i>Sindomâna</i>	27 40	85 40	I.
<i>Segor, vel Zoara, Zoar</i>	31 0	53 45	XVI.	<i>Sepphônia, vel Dio Cæsa-</i>	32 41	53 17	XVI.	<i>Sextum ad, Siazuro, Sher-zour</i>	32 0	89 0	I.	<i>Singa, Singa</i>	37 4 55	14	XV.
<i>Segora, Bresuire</i>	46 50	17 30	IV.	<i>reâ, Sefouri</i>	32 41	53 17	XVI.	<i>Siba</i>	30 50	89 30	XIV.	<i>Singam Fl., Heli-acari</i>	42 25	59 40	XVII.
<i>Segotia, Epöla</i>	40 52	15 9	III.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Siberêna, Sta. Severina</i>	39 5 34	35	VIII.	<i>Singara, Singar</i>	36 35	59 55	XV.
<i>Segotium, Carnarvon</i>	53 8	13 45	II.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Siberis Fl., Sicambri</i>	40 5 50	10	XIII.	<i>Singâra M., Singidunum</i>	44 45	38 29	IX.
<i>Segovia, Segusiano-</i>	40 48	13 39	III.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sicambr, Westphalia</i>	51 48	25 50	V.	<i>Singill, Fuente di Don Gonzalo</i>	37 90	13 32	III.
<i>rum For., Fear</i>	45 40	22 12	IV.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sicem et Neapolis, Nablous</i>	38 13	53 13	XVI.	<i>Singiticus</i>			
<i>Segusiani, in Loire</i>	45 30	22 40	IV.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sicilia I., Sicily</i>	37 35	33 39	VIII.	<i>Sinus, G. of Monte Santo</i>	40 0	42 10	IX.
<i>Segotö, Suza</i>	46 8	24 58	VII.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sicino I., Sikino</i>	36 40	43 10	XII.	<i>Singus, Porto Siguro</i>	40 8	41 42	X.
<i>Segustero, Siatron</i>	44 44	23 50	IV.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Siclag</i>	31 37	52 56	XVI.	<i>Singur</i>			
<i>Sêla Fl.</i>	36 52	39 45	XI.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sicobris Fl., Ségro</i>	42 10	19 10	III.	<i>Singur et Chrysa</i>	39 35	44 9	XIII.
<i>Selambina</i>	36 49	14 10	III.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Stolum Frætum, Faro di Messina</i>	37 55	33 25	VIII.	<i>Sinnus Fl., Seno</i>	44 25	29 50	VII.
<i>Seleucia</i>	32 54	53 37	XVI.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Stolum Mare</i>			D	<i>Sinöpe, Sinöu</i>	42 0	53 3	XIII.
<i>Ferrâ, Eushar</i>	37 40	48 55	XIII.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sicum</i>	43 46	34 62	VI.	<i>Sinöpe Fl.</i>	41 40	52 20	XIII.
<i>Seleucia Trachêa, Satekê</i>	36 18	51 38	XIII.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sicyon, Basilico</i>	37 59	40 47	XI.	<i>Sintica, Roumelia</i>	41 35	41 20	IX.
<i>Seleucia, Sovecia</i>	32 40	63 20	XIV.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sicyonia</i>	37 53	40 40	XI.	<i>Sinüessa, Torre di M. Dragona</i>	41 6	31 50	VIII.
<i>Seleucia, Al Modain</i>	36 10	54 10	XV.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Side</i>	36 37	49 21	XIII.	<i>Sinundum</i>			
<i>Selga</i>	57 0	49 36	XII.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidenen</i>	40 40	55 40	XIII.	<i>Sinuz</i>	9 0	96 0	I.
<i>Selgöve, Eskdale</i>	55 10	14 30	II.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidensis Fl., Sidaris I., Etes</i>	37 10	71 30	XIV.	<i>Sion</i>			
<i>Selmon, Silon</i>	27 6	49 28	XX.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidni, in Brandenberg</i>	52 58	33 5	V.	<i>Siphnus I., Siphant, Siphros, Der Safran</i>	37 30	58 10	XVII.
<i>Selnius, Selente</i>	36 2	50 25	XIII.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidobone</i>	26 59	73 5	XIV.	<i>Sipontum, Manfredonia</i>	41 35	33 40	VIII.
<i>Selnius, Selena</i>	37 38	30 45	VIII.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidon, Saïda</i>	33 28	53 8	XVI.	<i>Sipparia</i>	33 20	61 10	XV.
<i>Selna Fl.</i>	36 25	50 25	XIII.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidra, Saïda</i>	33 28	53 8	XVI.	<i>Sirphus M.</i>	38 30	45 0	XIII.
<i>Selnius Fl.</i>	38 0	40 0	XII.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidra, Saïda</i>	33 28	53 8	XVI.	<i>Sirphus M., Palus</i>	9 0	96 0	I.
<i>Selisia</i>	37 15	41 37	XI.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidra, Saïda</i>	33 28	53 8	XVI.	<i>Siphant, Siphros, Der Safran</i>	37 30	58 10	XVII.
<i>Selisia Fl.</i>	37 46	39 30	XI.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidra, Saïda</i>	33 28	53 8	XVI.	<i>Siphant, Siphros, Der Safran</i>	37 30	58 10	XVII.
<i>Sellium</i>	39 47	10 50	III.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidra, Saïda</i>	33 28	53 8	XVI.	<i>Siphant, Siphros, Der Safran</i>	37 30	58 10	XVII.
<i>Selymbria, Seltiria</i>	41 8	46 11	IX.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidra, Saïda</i>	33 28	53 8	XVI.	<i>Siphant, Siphros, Der Safran</i>	37 30	58 10	XVII.
<i>Semathine</i>	31 0	116	I.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidra, Saïda</i>	33 28	53 8	XVI.	<i>Siphant, Siphros, Der Safran</i>	37 30	58 10	XVII.
<i>Semathine Montes</i>	28 0	116	I.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidra, Saïda</i>	33 28	53 8	XVI.	<i>Siphant, Siphros, Der Safran</i>	37 30	58 10	XVII.
<i>Semina</i>	35 30	71 10	XIV.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidra, Saïda</i>	33 28	53 8	XVI.	<i>Siphant, Siphros, Der Safran</i>	37 30	58 10	XVII.
<i>Semirâmidis</i>	35 45	58 10	XV.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidra, Saïda</i>	33 28	53 8	XVI.	<i>Siphant, Siphros, Der Safran</i>	37 30	58 10	XVII.
<i>Semirâmidis</i>	35 45	58 10	XV.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidra, Saïda</i>	33 28	53 8	XVI.	<i>Siphant, Siphros, Der Safran</i>	37 30	58 10	XVII.
<i>Semirâmidis</i>	35 45	58 10	XV.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidra, Saïda</i>	33 28	53 8	XVI.	<i>Siphant, Siphros, Der Safran</i>	37 30	58 10	XVII.
<i>Semirâmidis</i>	35 45	58 10	XV.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidra, Saïda</i>	33 28	53 8	XVI.	<i>Siphant, Siphros, Der Safran</i>	37 30	58 10	XVII.
<i>Semirâmidis</i>	35 45	58 10	XV.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidra, Saïda</i>	33 28	53 8	XVI.	<i>Siphant, Siphros, Der Safran</i>	37 30	58 10	XVII.
<i>Semirâmidis</i>	35 45	58 10	XV.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidra, Saïda</i>	33 28	53 8	XVI.	<i>Siphant, Siphros, Der Safran</i>	37 30	58 10	XVII.
<i>Semirâmidis</i>	35 45	58 10	XV.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidra, Saïda</i>	33 28	53 8	XVI.	<i>Siphant, Siphros, Der Safran</i>	37 30	58 10	XVII.
<i>Semirâmidis</i>	35 45	58 10	XV.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidra, Saïda</i>	33 28	53 8	XVI.	<i>Siphant, Siphros, Der Safran</i>	37 30	58 10	XVII.
<i>Semirâmidis</i>	35 45	58 10	XV.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidra, Saïda</i>	33 28	53 8	XVI.	<i>Siphant, Siphros, Der Safran</i>	37 30	58 10	XVII.
<i>Semirâmidis</i>	35 45	58 10	XV.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidra, Saïda</i>	33 28	53 8	XVI.	<i>Siphant, Siphros, Der Safran</i>	37 30	58 10	XVII.
<i>Semirâmidis</i>	35 45	58 10	XV.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidra, Saïda</i>	33 28	53 8	XVI.	<i>Siphant, Siphros, Der Safran</i>	37 30	58 10	XVII.
<i>Semirâmidis</i>	35 45	58 10	XV.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidra, Saïda</i>	33 28	53 8	XVI.	<i>Siphant, Siphros, Der Safran</i>	37 30	58 10	XVII.
<i>Semirâmidis</i>	35 45	58 10	XV.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidra, Saïda</i>	33 28	53 8	XVI.	<i>Siphant, Siphros, Der Safran</i>	37 30	58 10	XVII.
<i>Semirâmidis</i>	35 45	58 10	XV.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidra, Saïda</i>	33 28	53 8	XVI.	<i>Siphant, Siphros, Der Safran</i>	37 30	58 10	XVII.
<i>Semirâmidis</i>	35 45	58 10	XV.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidra, Saïda</i>	33 28	53 8	XVI.	<i>Siphant, Siphros, Der Safran</i>	37 30	58 10	XVII.
<i>Semirâmidis</i>	35 45	58 10	XV.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidra, Saïda</i>	33 28	53 8	XVI.	<i>Siphant, Siphros, Der Safran</i>	37 30	58 10	XVII.
<i>Semirâmidis</i>	35 45	58 10	XV.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidra, Saïda</i>	33 28	53 8	XVI.	<i>Siphant, Siphros, Der Safran</i>	37 30	58 10	XVII.
<i>Semirâmidis</i>	35 45	58 10	XV.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidra, Saïda</i>	33 28	53 8	XVI.	<i>Siphant, Siphros, Der Safran</i>	37 30	58 10	XVII.
<i>Semirâmidis</i>	35 45	58 10	XV.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidra, Saïda</i>	33 28	53 8	XVI.	<i>Siphant, Siphros, Der Safran</i>	37 30	58 10	XVII.
<i>Semirâmidis</i>	35 45	58 10	XV.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidra, Saïda</i>	33 28	53 8	XVI.	<i>Siphant, Siphros, Der Safran</i>	37 30	58 10	XVII.
<i>Semirâmidis</i>	35 45	58 10	XV.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidra, Saïda</i>	33 28	53 8	XVI.	<i>Siphant, Siphros, Der Safran</i>	37 30	58 10	XVII.
<i>Semirâmidis</i>	35 45	58 10	XV.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidra, Saïda</i>	33 28	53 8	XVI.	<i>Siphant, Siphros, Der Safran</i>	37 30	58 10	XVII.
<i>Semirâmidis</i>	35 45	58 10	XV.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidra, Saïda</i>	33 28	53 8	XVI.	<i>Siphant, Siphros, Der Safran</i>	37 30	58 10	XVII.
<i>Semirâmidis</i>	35 45	58 10	XV.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidra, Saïda</i>	33 28	53 8	XVI.	<i>Siphant, Siphros, Der Safran</i>	37 30	58 10	XVII.
<i>Semirâmidis</i>	35 45	58 10	XV.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidra, Saïda</i>	33 28	53 8	XVI.	<i>Siphant, Siphros, Der Safran</i>	37 30	58 10	XVII.
<i>Semirâmidis</i>	35 45	58 10	XV.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidra, Saïda</i>	33 28	53 8	XVI.	<i>Siphant, Siphros, Der Safran</i>	37 30	58 10	XVII.
<i>Semirâmidis</i>	35 45	58 10	XV.	<i>Septem Ara, Arnonchê</i>	38 59	11 14	III.	<i>Sidra, Saïda</i>	33 28	53 8	XVI.	<i>Siphant, S</i>			

	LAT.	LONG.	PLATS		LAT.	LONG.	PLATS		LAT.	LONG.	PLATS		LAT.	LONG.	PLATS		
Uffugum	30	32	50	VIII.													
Ulicita, <i>Scent-Endre</i>	47	48	2	VI.	Vacca, <i>Veja</i>	36	50	27	40	XIX.	Vellinus Fl., <i>Velino</i>	42	25	30	50	VIII.	
Ulla, <i>Monte Major</i>	37	40	13	12	III.	Vaccet, in <i>Leon</i>	41	50	13	30	III.	Vellitra, <i>Velidri</i>				C	XXI.
Ularu I., <i>Oleron</i>	46	0	16	40	IV.	Vacorum, <i>Wagram</i>	47	21	31	23	VI.	Vellaunodunum, <i>Beneuc</i>	48	11	20	15	IV.
Ulmus	43	14	40	44	IX.	Vacia Fl.	40	40	9	50	III.	Velocasses, in <i>Eura</i>	49	10	19	40	IV.
Ulpia Pantiata	48	27	41	25	IX.	Vada	51	58	35	IV.	Vemanis, <i>Wangen</i>	47	48	27	45	VI.	
Ulpia Trajana	45	32	40	56	IX.	Vada Oxi	37	55	81	15	XIV.	Venaftrum, <i>Venafrum</i>	41	30	31	58	VIII.
Ulpianum, <i>Guistendil</i>	45	10	40	11	IX.	Vagal	35	40	19	90	XIX.	Vendil, or <i>Vandil</i>	53	0	33	50	V.
Uldius Fl., <i>Argentia</i>	41	30	38	0	IX.	Vagienni, in <i>Saluzo</i>	44	30	25	25	VII.	Veneris, sive <i>Aphrodites I.</i>	37	10	51	48	XX.
Umbr, in <i>Umoria</i>	43	10	30	55	VII.	Vagnica, <i>Northfleet</i>	51	25	18	18	II.	Veneris Ptus. <i>Porto</i>	39	0	36	0	VIII.
Umoria	42	50	30	30	VIII.	Vagortum, <i>Cité d'Evre</i>	47	55	17	30	IV.	Veneris Ptus. <i>Venero</i>	43	2	27	38	VII.
Umro, <i>Ombrone</i>	43	22	29	19	VII.	Vahais Fl., <i>Vaal</i>	51	50	23	0	IV.	Venetè, in <i>Channel</i>	48	50	15	10	IV.
Umro Fl., <i>Ombrone</i>	43	0	29	5	VIII.	Vaia	55	30	14	40	IV.	Venetè, in <i>Morbhan</i>	47	50	14	50	IV.
Undecimum ad, <i>Gradiaca</i>	45	48	31	10	VII.	Valentia, <i>Valence</i>	44	55	23	0	II.	Venetia, <i>Venice</i>	45	35	29	25	VII.
Unsingis Fl., <i>Hunsing</i>	53	18	24	22	V.	Valentia, <i>Valencia</i>	39	22	17	38	III.	Venetice, <i>Insula</i>	47	30	14	50	IV.
Uranópolis, vel <i>Sana</i>	40	21	41	40	XII.	Valepunga, <i>Albrazzin</i>	40	36	16	32	III.	Venethæ, <i>Beltide, &c.</i>	47	30	14	50	IV.
Urbana	41	5	31	58	VIII.	Valeria, <i>Valeria Via</i>	47	15	36	15	VI.	Venethæ, <i>Porto</i>	45	25	30	12	VII.
Urbate	45	2	35	48	VI.	Valeria, <i>Valera</i>	39	51	15	49	III.	Venethæ, <i>Porto</i>	46	30	27	50	VI.
Urbica	41	3	16	42	III.	Valeriana, <i>Vadin</i>	43	51	42	22	VIII.	Venethæ, <i>Porto</i>	45	25	30	12	VII.
Urbium	43	44	30	30	VII.	Valerianum, <i>S. Marco</i>	40	25	35	54	VIII.	Venethæ, <i>Porto</i>	47	30	14	50	IV.
Urbium Me-tauriense, <i>Castel</i>	43	38	30	18	VII.	Valerianum, <i>Wainpach</i>	48	42	29	30	VI.	Venethæ, <i>Porto</i>	46	30	27	50	VI.
Urci, near <i>Vera</i>	37	9	16	4	III.	Vallis	49	10	28	10	V.	Venethæ, <i>Porto</i>	52	30	16	40	II.
Urcinum, <i>Alacio</i>	41	55	26	50	VIII.	Vallium Romanum	49	10	28	10	V.	Venethæ, <i>Porto</i>	52	30	16	40	II.
Urgao, <i>Orjone</i>	37	54	13	51	III.	Valvata, <i>Cascina</i>	43	37	28	30	VII.	Venethæ, <i>Porto</i>	52	30	16	40	II.
Uria, <i>Orja</i>	40	30	35	25	VIII.	Vandua, <i>Paisley</i>	55	52	13	20	II.	Venethæ, <i>Porto</i>	51	40	15	21	II.
Uria, near <i>Manfredonia</i>	41	48	33	45	VIII.	Vangiones, in <i>the Low-er Rhine</i>	49	50	26	0	IV.	Venethæ, <i>Porto</i>	51	4	16	42	II.
Uria Sinus, <i>G. of Manfredonia</i>	41	48	33	45	VIII.	Vannia, <i>Fanna</i>	46	4	28	10	VII.	Venethæ, <i>Porto</i>	40	57	33	48	VIII.
Uricionium, <i>Wroaster</i>	52	38	15	25	II.	Vare, <i>Body</i>	53	10	14	40	II.	Venethæ, <i>Porto</i>	46	0	26	30	VI.
Urima	37	25	55	53	XV.	Vardulii, in <i>Biscay</i>	43	5	15	40	III.	Venethæ, <i>Porto</i>	50	0	21	40	IV.
Ursaria, <i>Conversara</i>	45	5	31	25	VII.	Varta, <i>Lo-grono</i>	42	32	15	42	III.	Venethæ, <i>Porto</i>	45	17	26	23	VII.
Ursuli, <i>St. Valier</i>	45	8	22	59	IV.	Varta, <i>Vico-Varo</i>	42	3	30	48	VIII.	Venethæ, <i>Porto</i>	48	29	11	19	III.
Urusa	47	56	29	22	VI.	Variana, <i>Sylva</i>	43	54	42	2	IX.	Venethæ, <i>Porto</i>	45	53	36	16	VI.
Usargala, vel <i>Susargala M.</i>	19	30	32	0	XVIII.	Vasini, <i>Meck-lenburg</i>	53	38	29	30	V.	Venethæ, <i>Porto</i>	42	35	29	40	VIII.
Uscina, <i>Dibra Superiore</i>	41	32	38	58	IX.	Vasium, <i>Warren</i>	53	24	30	45	V.	Venethæ, <i>Porto</i>	39	48	35	55	VIII.
Uscostium	41	58	32	46	VIII.	Varta Fl., <i>Warta</i>	52	40	34	20	V.	Venethæ, <i>Porto</i>	38	3	16	33	III.
Uscudama, <i>Stalmaka</i>	42	7	42	55	IX.	Varutha, <i>Varzou-han</i>	40	10	57	50	XIII.	Venethæ, <i>Porto</i>	52	20	12	30	II.
Uspili, in <i>Angria</i>	51	53	24	40	V.	Vascones, <i>Navarre</i>	42	40	16	0	III.	Venethæ, <i>Porto</i>	52	20	12	30	II.
Ustica I., <i>Ustica</i>	38	48	31	16	VIII.	Vasto, <i>Vaison</i>	44	18	23	18	IV.	Venethæ, <i>Porto</i>	51	25	15	53	II.
Utica, <i>Boo-shatter</i>	37	0	28	40	XIX.	Vastana, <i>Vastan</i>	38	15	61	14	XVII.	Venethæ, <i>Porto</i>	51	25	15	53	II.
Utis Fl., <i>Montone</i>	44	20	30	0	VII.	Vastanus Campus	43	10	29	20	VII.	Venethæ, <i>Porto</i>	52	48	16	52	II.
Utus Fl., <i>Vid</i>	43	30	42	40	IX.	Vatrens Fl., <i>Santerno</i>	43	0	29	20	VII.	Venethæ, <i>Porto</i>	49	0	23	40	IV.
Uxacona, <i>Sheriff</i>	52	37	15	40	II.	Vectis I., <i>I. of Wight</i>	50	40	16	40	II.	Venethæ, <i>Porto</i>	49	0	23	40	IV.
Uxantis I., <i>Vahut</i>	48	27	12	50	IV.	Vedantii, near <i>the Maritime Alps</i>	44	0	25	0	VII.	Venethæ, <i>Porto</i>	49	0	23	40	IV.
Uxela, <i>Ezeter</i>	50	45	14	30	II.	Vedunum, <i>Wenden</i>	46	6	31	6	VII.	Venethæ, <i>Porto</i>	49	0	23	40	IV.
Uxela Estu., <i>Bridge-water Bay</i>	51	15	15	0	II.	Vedunum, <i>Uding</i>	46	6	31	6	VII.	Venethæ, <i>Porto</i>	49	0	23	40	IV.
Uxellodunum, <i>Riche d'Issou</i>	44	50	19	40	IV.	Vedra Fl., <i>Vedra</i>	54	40	16	0	II.	Venethæ, <i>Porto</i>	49	0	23	40	IV.
Uxentum, <i>Uxento</i>	39	55	35	48	VIII.	Vegesla, <i>Vegesla</i>	35	8	25	35	XIX.	Venethæ, <i>Porto</i>	49	0	23	40	IV.
Uxli, in <i>the Uxacia</i>	32	10	67	30	XIV.	Veii, near <i>La Storta</i>						Venethæ, <i>Porto</i>	54	30	15	42	II.
						Veientes, <i>C</i>						Venethæ, <i>Porto</i>	41	45	31	20	VIII.
						Veientum, <i>C</i>						Venethæ, <i>Porto</i>	51	42	17	42	II.
						Velinus, <i>C</i>						Venethæ, <i>Porto</i>	34	30	28	25	XIX.
						Veldidena, <i>Vilten</i>						Venethæ, <i>Porto</i>	44	16	26	35	VII.
						Velicia, <i>C</i>						Venethæ, <i>Porto</i>	44	16	26	35	VII.

Viridium	53	10	33	0	V.	Voluntii, in Cumberland	54	30	14	50	II.	Xanthus Fl.	39	55	38	5	X.	Zaris	31	40	77	5	XIV.
Virosidium, Ellenborough or Old Caritate	54	42	14	30	II.	Volaci, in the Campagna di Roma	41	20	31	0	VIII.	Ximena	39	50	53	30	XIII.	Zele, Zelek	39	20	54	30	XIII.
Virucinatæ rectus f. Rucinatæ, in Bavaris	48	30	30	10	VI.	Vomanius Fl., Vomano	42	30	31	20	VIII.	Xiphonia	37	9	33	7	VIII.	Zeleia, near Biga	40	2	45	40	XIII.
Virtinum, near Wolfsmarkt	46	38	32	48	VI.	Vopicianus Voreda, Old Fenestri	54	45	15	12	II.	Xois	30	49	49	0	XX.	Zelebi	35	34	58	0	XV.
Vistula Fl., Wiesse or Vistula	50	30	39	0	V.	Vorgantum, Karbes	48	10	14	12	IV.	Xylenopölla	24	5	86	20	XIV.	Zephyrium, Zafra	40	58	56	40	XIII.
Visurgis Fl., Weer	50	52	28	8	V.	Votsaunti, in Part of Lancashire and Cumberland	54	0	15	20	II.	Z						Zephyrium Pr.	34	55	50	21	XIII.
Vitricium, Fereggio	46	40	35	35	VII.	Vulcania, vel Eolæina, Lipari Islands	38	40	32	40	VIII.	Zaba, Zab	34	30	23	0	XIX.	Zephyrium Pr.	42	0	53	0	XIII.
Vocontii, in Faucuse	44	30	33	0	IV.	Vulci, Ducino	40	35	33	14	VIII.	Zabis, vel Zabus que et Lycus Fl., Zab	36	35	61	55	XV.	Zephyrium Pr., C. San	35	15	43	50	XII.
Vodona, Vidana	23	10	74	45	XIV.	Vulsiniensis	42	40	29	50	VIII.	Zabus Minor, vel Caprus Fl., ditum	32	40	53	20	XVI.	Zerua, Zerna	41	14	44	17	IX.
Volana Ostia	43	45	30	5	VII.	Vulsini, di Bolsena	42	35	29	50	VIII.	Zacynthus I., Zante	37	48	38	45	XI.	Zerna Fl., Zerna	41	20	44	0	IX.
Volana Fl., Volana	44	45	29	45	VII.	Vultur Mons, Apeninus	40	58	34	10	VIII.	Zacynthus II., Zante	37	49	38	55	XI.	Zernes	44	38	40	45	IX.
Volaterra, Volterra	43	25	28	45	VII.	Vulturum, Vulturum	40	59	31	50	VIII.	Zadracarta, Sau	36	28	70	35	XIV.	Zerues, Arany-var	45	58	41	18	IX.
Volaterrana Vada	43	20	28	20	VII.	Vulturum Fl., Pul. ierno	41	15	32	15	VIII.	Zagros Mons. Tag-Atiaha	35	30	64	0	XIV.	Zeugitana	36	40	28	0	XIX.
Volaterraneæ Aquæ, Bogis at Morbo	43	15	28	45	VII.	W						Zaitha	35	8	58	27	XV.	Zeugma, Roum-Kala	37	5	55	55	XV.
Volcæ Arecomici, in Heroude	48	30	21	0	IV.	Watling Street	51	50	17	30	II.	Zaitha	41	40	62	50	XVII.	Zeugma, Zeugme	45	56	40	46	IX.
Volcæ Tecosages, in Aude	43	0	20	0	IV.	X						Zaitha	35	25	27	20	XIX.	Zeugmin	44	51	38	58	IX.
Volcæ Palus	46	50	35	4	VI.	Xanthus, Ekeside	36	15	47	32	XIII.	Zaitha	41	40	62	50	XVII.	Zichi, vel Achai, Zichiti	43	30	56	40	XVII.
Voliba, Lest-widiel	50	25	18	20	II.							Zama	35	25	27	20	XIX.	Zichiti	40	40	57	45	XIII.
Vologata, Mejed	32	40	61	53	XV.							Zames M., Ajam	26	0	58	0	I.	Zigana	35	30	12	0	XIX.
Volubilla, Gualis	34	20	12	20	XIX.							Zarangai, among the Afgans	30	30	79	20	XIV.	Zilia	36	30	73	0	XIV.
												Zarex, Zarix	37	0	41	59	XI.	Zioberia Fl.	36	55	29	10	XIX.
												Zaris	36	45	40	57	XI.	Ziocha Pons	33	55	29	10	XIX.
												Zariasa, vel Bactra	36	20	84	20	XIV.	Ziph, Zoph	31	34	53	19	XVI.
																		Zoara, vel Segor, Zoar	31	0	53	45	XVI.
																		Zoraulus Fl.	41	20	46	0	IX.

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THE END.

LONDON:
Printed by A. & R. Spottiswoode,
New-Street-Square.

