

## Werk

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*Bill Didot.*

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**CLAUDII PTOLEMÆI**

**GEOGRAPHIA**



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EX TYPOGRAPHIA FIRMIN-DIDOT ET SOCIORUM. — MESNILI AD STRATAM.

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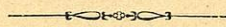
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1905. 2607.

# CLAUDII PTOLEMÆI

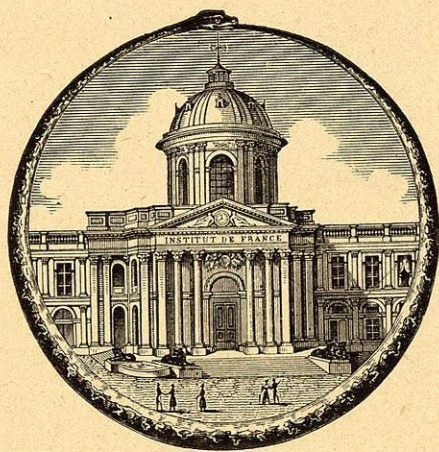
## GEOGRAPHIA



## TABULÆ XXXVI

A CAROLO MULLERO

INSTRUCTÆ



*2nd. Acad. Ge. I 535*

PARISIIS

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INSTITUTI FRANCICI TYPOGRAPHIS

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GEORG. AUG.



# TABULÆ

IN

## CLAUDII PTOLEMÆI GEOGRAPHIAM

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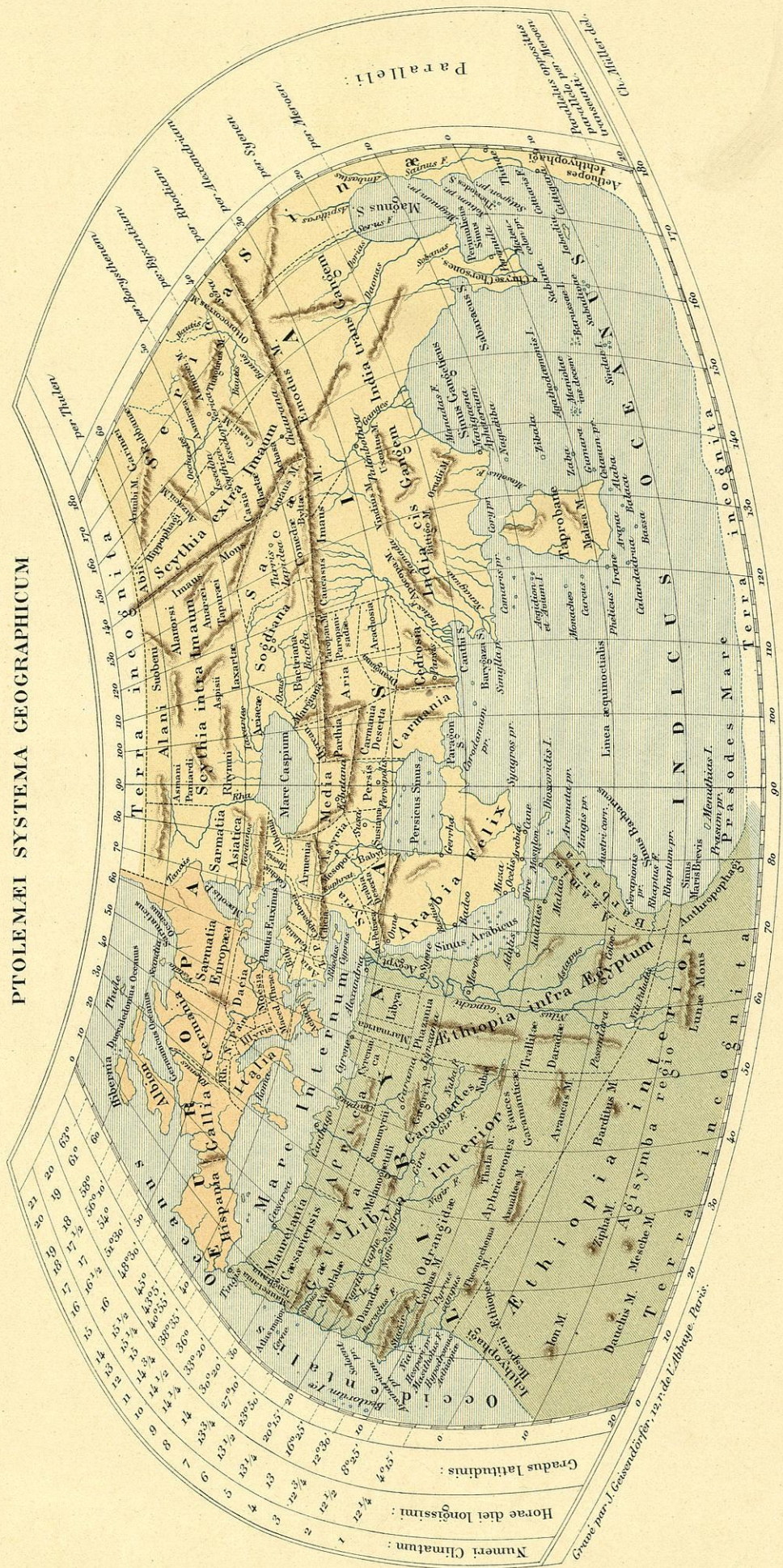
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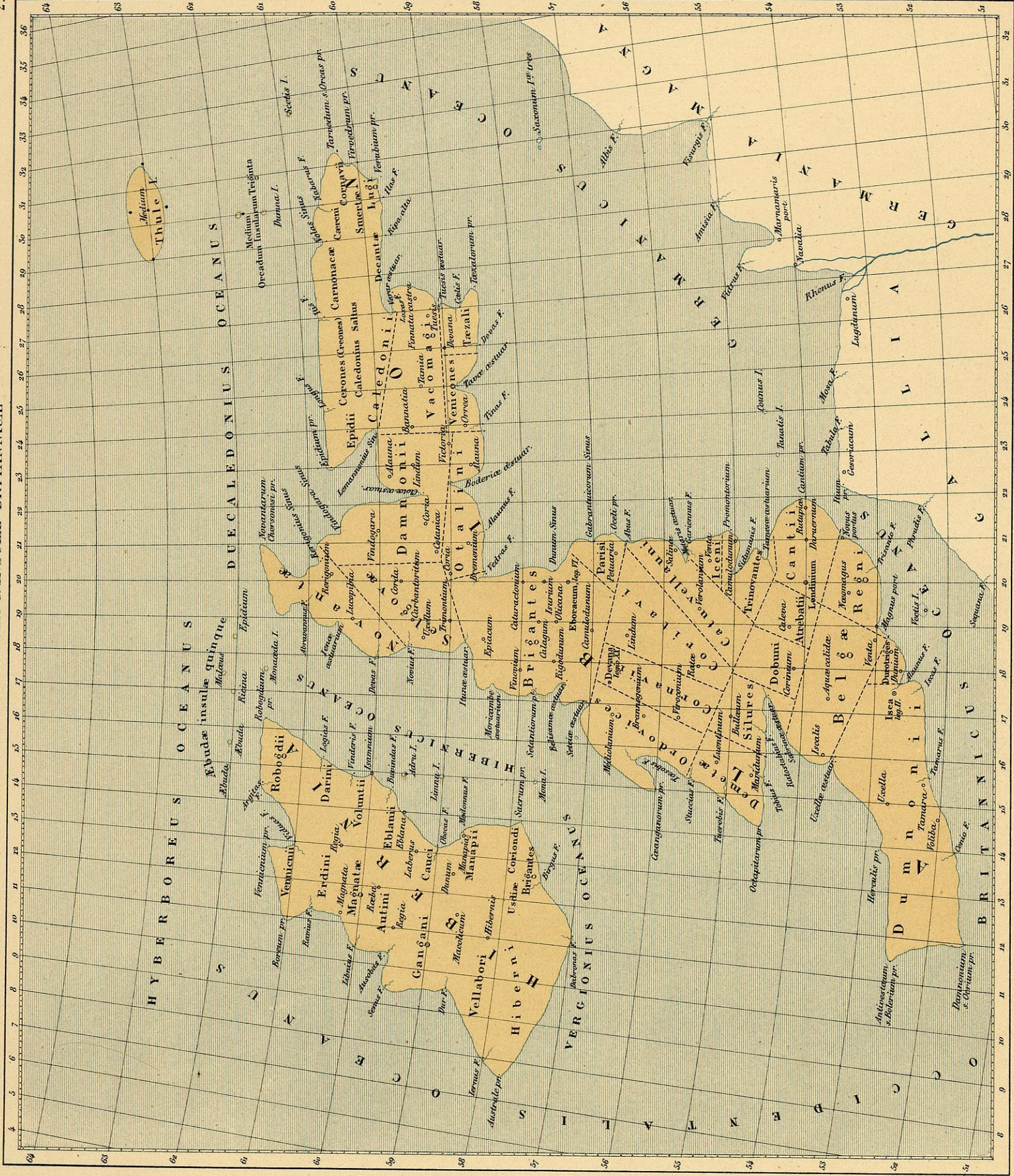


PTOLEMÆI SYSTEMA GEOGRAPHICUM





EUROPÆ TABULA I. INSULÆ BRITANNICÆ



Modulus 1:6.000.000. 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 6500 7000 7500 8000 8500 9000 9500 10000 10500 11000 11500 12000 12500 13000 13500 14000 14500 15000 15500 16000 16500 17000 17500 18000 18500 19000 19500 20000 20500 21000 21500 22000 22500 23000 23500 24000 24500 25000 25500 26000 26500 27000 27500 28000 28500 29000 29500 30000 30500 31000 31500 32000 32500 33000 33500 34000 34500 35000 35500 36000 36500 37000 37500 38000 38500 39000 39500 40000 40500 41000 41500 42000 42500 43000 43500 44000 44500 45000 45500 46000 46500 47000 47500 48000 48500 49000 49500 50000 50500 51000 51500 52000 52500 53000 53500 54000 54500 55000 55500 56000 56500 57000 57500 58000 58500 59000 59500 60000 60500 61000 61500 62000 62500 63000 63500 64000 64500 65000 65500 66000 66500 67000 67500 68000 68500 69000 69500 70000 70500 71000 71500 72000 72500 73000 73500 74000 74500 75000 75500 76000 76500 77000 77500 78000 78500 79000 79500 80000 80500 81000 81500 82000 82500 83000 83500 84000 84500 85000 85500 86000 86500 87000 87500 88000 88500 89000 89500 90000 90500 91000 91500 92000 92500 93000 93500 94000 94500 95000 95500 96000 96500 97000 97500 98000 98500 99000 99500 100000

Græce par. J. Geesendorfer. 12. n. de L'Albige. Paris.

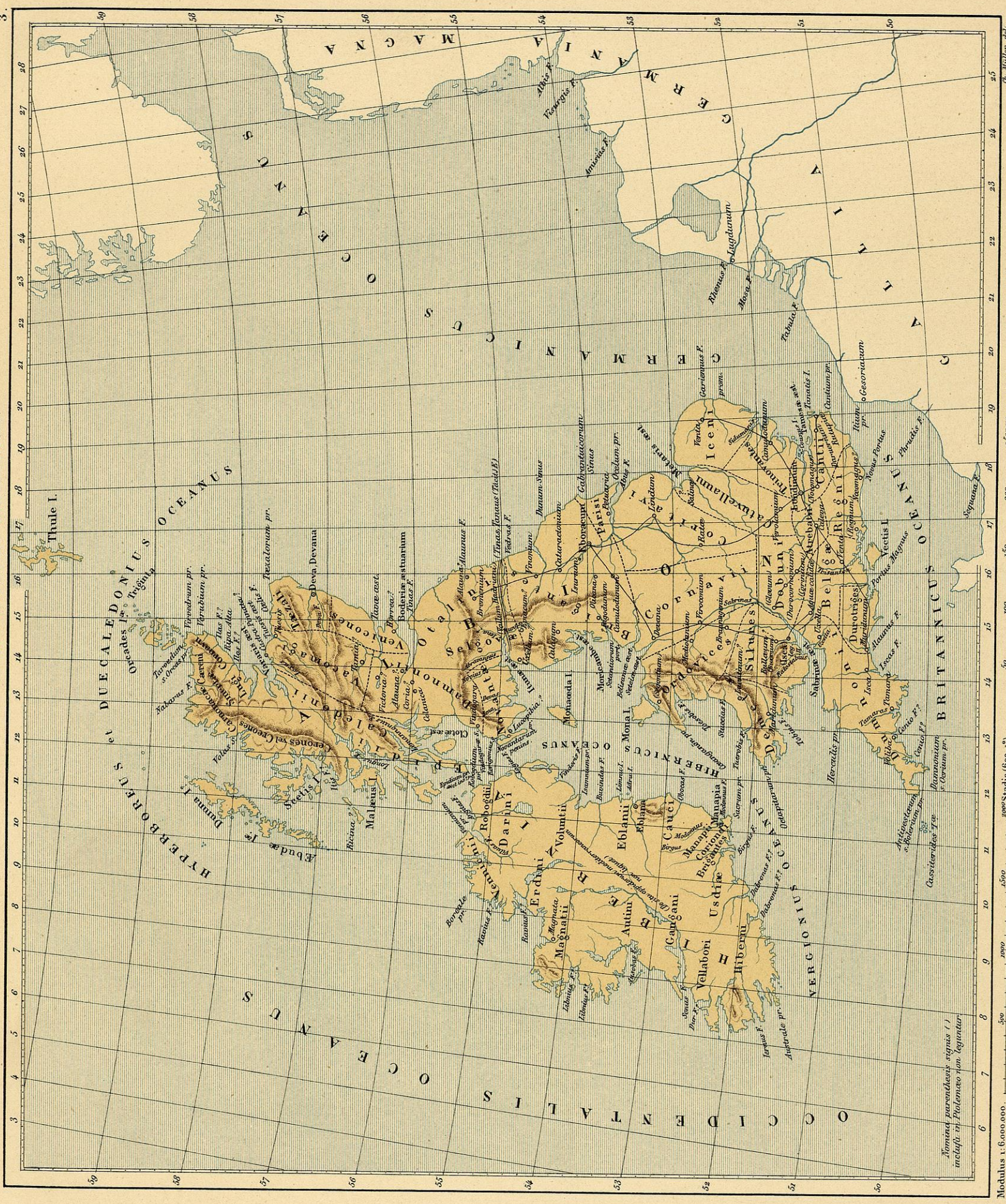
25 Mill. pass. (62 1/2. s.) 0 250 500 750 1000 1250 1500 1750 2000 2250 2500 2750 3000 3250 3500 3750 4000 4250 4500 4750 5000 5250 5500 5750 6000 6250 6500 6750 7000 7250 7500 7750 8000 8250 8500 8750 9000 9250 9500 9750 10000 10250 10500 10750 11000 11250 11500 11750 12000 12250 12500 12750 13000 13250 13500 13750 14000 14250 14500 14750 15000 15250 15500 15750 16000 16250 16500 16750 17000 17250 17500 17750 18000 18250 18500 18750 19000 19250 19500 19750 20000 20250 20500 20750 21000 21250 21500 21750 22000 22250 22500 22750 23000 23250 23500 23750 24000 24250 24500 24750 25000 25250 25500 25750 26000 26250 26500 26750 27000 27250 27500 27750 28000 28250 28500 28750 29000 29250 29500 29750 30000 30250 30500 30750 31000 31250 31500 31750 32000 32250 32500 32750 33000 33250 33500 33750 34000 34250 34500 34750 35000 35250 35500 35750 36000 36250 36500 36750 37000 37250 37500 37750 38000 38250 38500 38750 39000 39250 39500 39750 40000 40250 40500 40750 41000 41250 41500 41750 42000 42250 42500 42750 43000 43250 43500 43750 44000 44250 44500 44750 45000 45250 45500 45750 46000 46250 46500 46750 47000 47250 47500 47750 48000 48250 48500 48750 49000 49250 49500 49750 50000 50250 50500 50750 51000 51250 51500 51750 52000 52250 52500 52750 53000 53250 53500 53750 54000 54250 54500 54750 55000 55250 55500 55750 56000 56250 56500 56750 57000 57250 57500 57750 58000 58250 58500 58750 59000 59250 59500 59750 60000 60250 60500 60750 61000 61250 61500 61750 62000 62250 62500 62750 63000 63250 63500 63750 64000 64250 64500 64750 65000 65250 65500 65750 66000 66250 66500 66750 67000 67250 67500 67750 68000 68250 68500 68750 69000 69250 69500 69750 70000 70250 70500 70750 71000 71250 71500 71750 72000 72250 72500 72750 73000 73250 73500 73750 74000 74250 74500 74750 75000 75250 75500 75750 76000 76250 76500 76750 77000 77250 77500 77750 78000 78250 78500 78750 79000 79250 79500 79750 80000 80250 80500 80750 81000 81250 81500 81750 82000 82250 82500 82750 83000 83250 83500 83750 84000 84250 84500 84750 85000 85250 85500 85750 86000 86250 86500 86750 87000 87250 87500 87750 88000 88250 88500 88750 89000 89250 89500 89750 90000 90250 90500 90750 91000 91250 91500 91750 92000 92250 92500 92750 93000 93250 93500 93750 94000 94250 94500 94750 95000 95250 95500 95750 96000 96250 96500 96750 97000 97250 97500 97750 98000 98250 98500 98750 99000 99250 99500 99750 100000

0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240 250 260 270 280 290 300 310 320 330 340 350 360 370 380 390 400 410 420 430 440 450 460 470 480 490 500 510 520 530 540 550 560 570 580 590 600 610 620 630 640 650 660 670 680 690 700 710 720 730 740 750 760 770 780 790 800 810 820 830 840 850 860 870 880 890 900 910 920 930 940 950 960 970 980 990 1000

0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240 250 260 270 280 290 300 310 320 330 340 350 360 370 380 390 400 410 420 430 440 450 460 470 480 490 500 510 520 530 540 550 560 570 580 590 600 610 620 630 640 650 660 670 680 690 700 710 720 730 740 750 760 770 780 790 800 810 820 830 840 850 860 870 880 890 900 910 920 930 940 950 960 970 980 990 1000



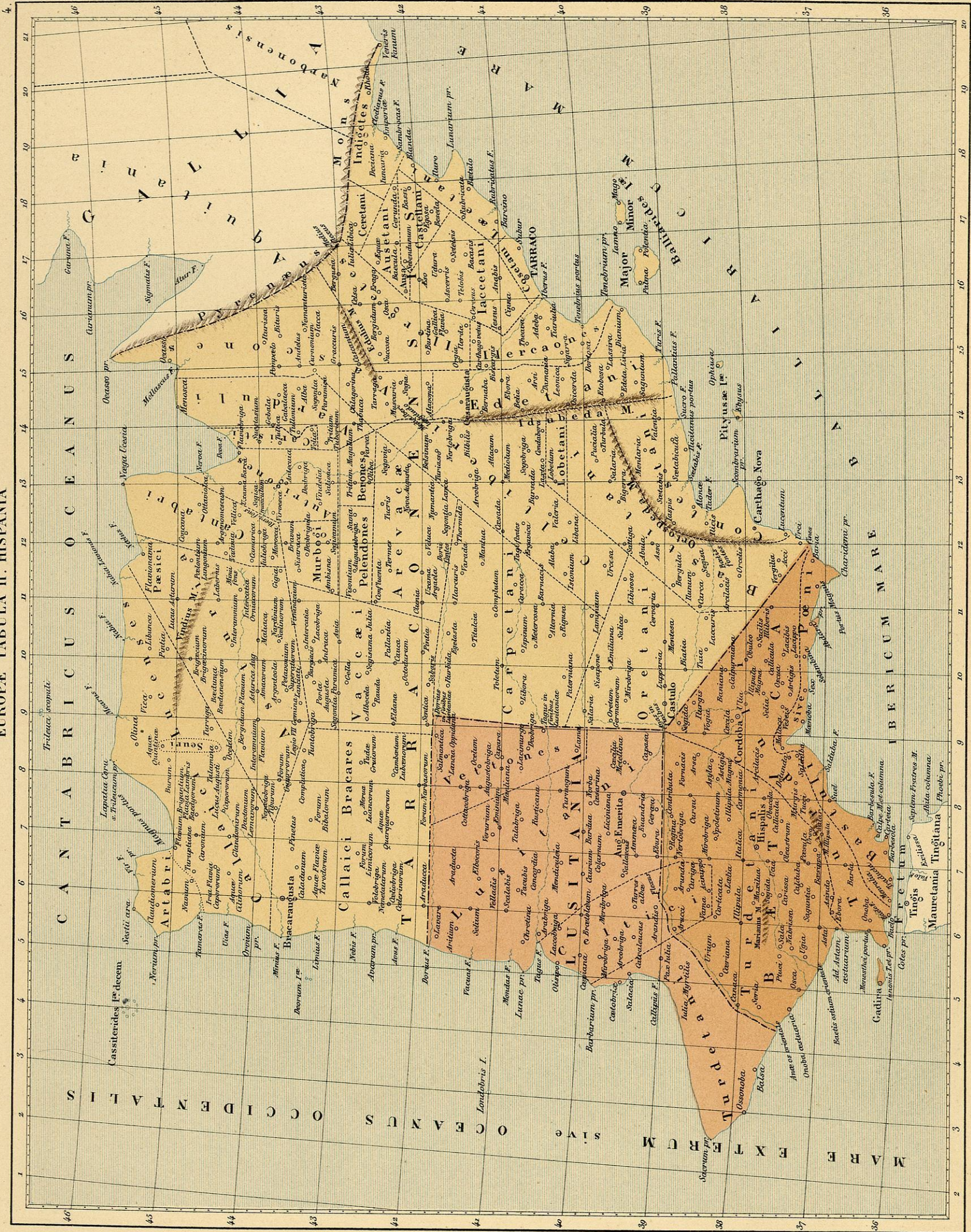
EUROPE TABULA I. INSULÆ BRITANNICÆ.



Modulus 1: 6000.000.  
 Græce par. J. Goussier, 12 r. de l'Abbaye, Paris.  
 200 Stadia (600-1)  
 250 Mill pass (75-1)  
 39 Myriometra (117-1)



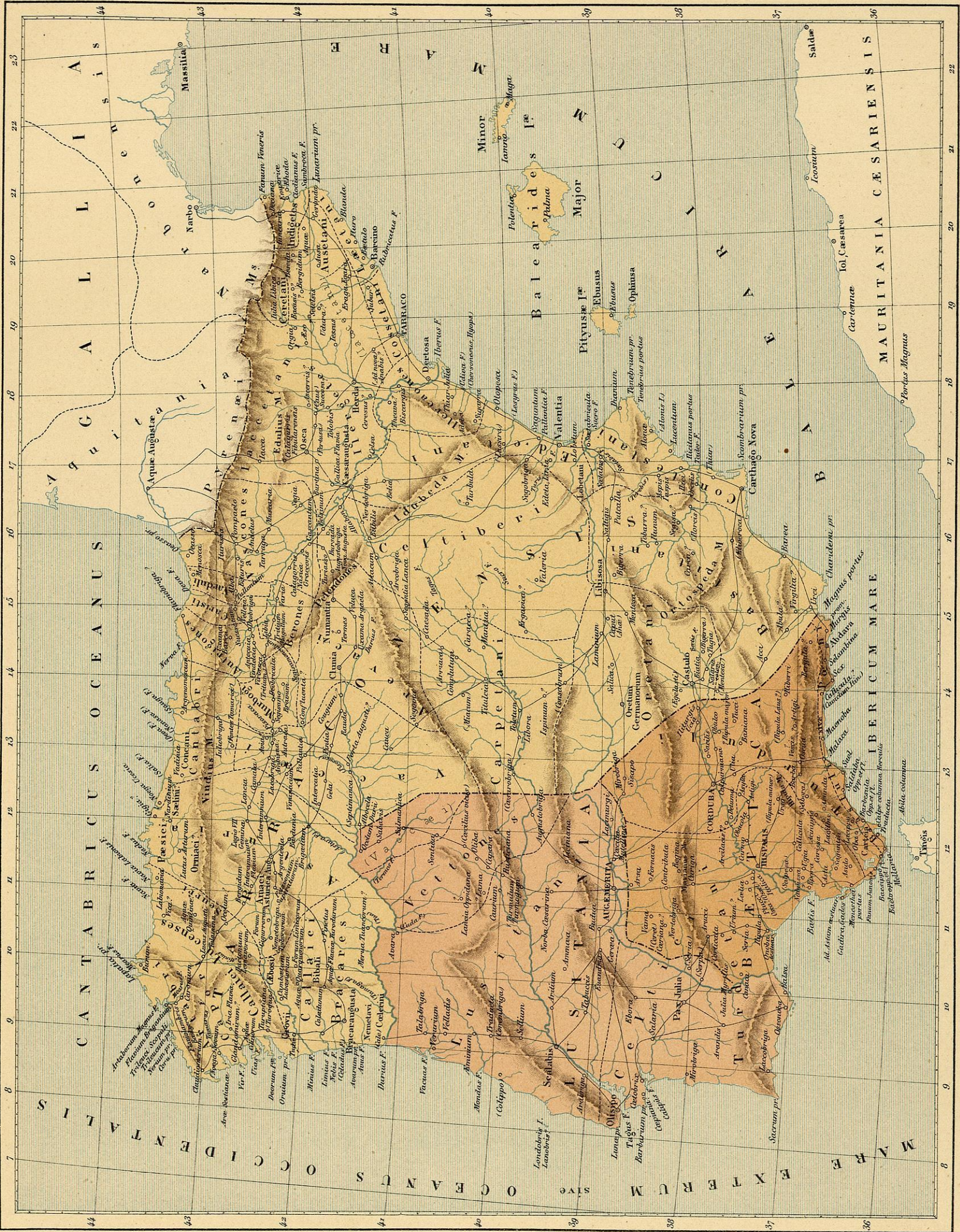
EUROPE TABULA II. HISPANIA



Modulus 1:500,000  
Græve par. J. Goussier, 1872, r. de l'abbaye, Paris.  
5000 10000 20000 30000 40000 50000 60000 70000 80000 90000 100000  
Stadia (1000, 2000, 3000, 4000, 5000, 6000, 7000, 8000, 9000, 10000)  
Miles pass (62 1/2, 125, 187 1/2, 250, 312 1/2, 375, 437 1/2, 500, 562 1/2, 625, 687 1/2, 750, 812 1/2, 875, 937 1/2, 1000)  
Myriameters (9 3/4, 19 1/2, 29 1/4, 39, 48 3/4, 58 1/2, 68, 77 1/2, 87, 96 3/4, 106 1/4, 115 3/4, 125, 134 3/4, 144, 153 1/2, 163, 172 1/2, 182, 191 1/2, 201, 210 1/2, 220, 229 1/2, 239, 248 1/2, 258, 267 1/2, 277, 286 1/2, 296, 305 1/2, 315, 324 1/2, 334, 343 1/2, 353, 362 1/2, 372, 381 1/2, 391, 400 1/2, 410, 419 1/2, 429, 438 1/2, 448, 457 1/2, 467, 476 1/2, 486, 495 1/2, 505, 514 1/2, 524, 533 1/2, 543, 552 1/2, 562, 571 1/2, 581, 590 1/2, 600, 609 1/2, 619, 628 1/2, 638, 647 1/2, 657, 666 1/2, 676, 685 1/2, 695, 704 1/2, 714, 723 1/2, 733, 742 1/2, 752, 761 1/2, 771, 780 1/2, 790, 799 1/2, 809, 818 1/2, 828, 837 1/2, 847, 856 1/2, 866, 875 1/2, 885, 894 1/2, 904, 913 1/2, 923, 932 1/2, 942, 951 1/2, 961, 970 1/2, 980, 989 1/2, 999, 1000)



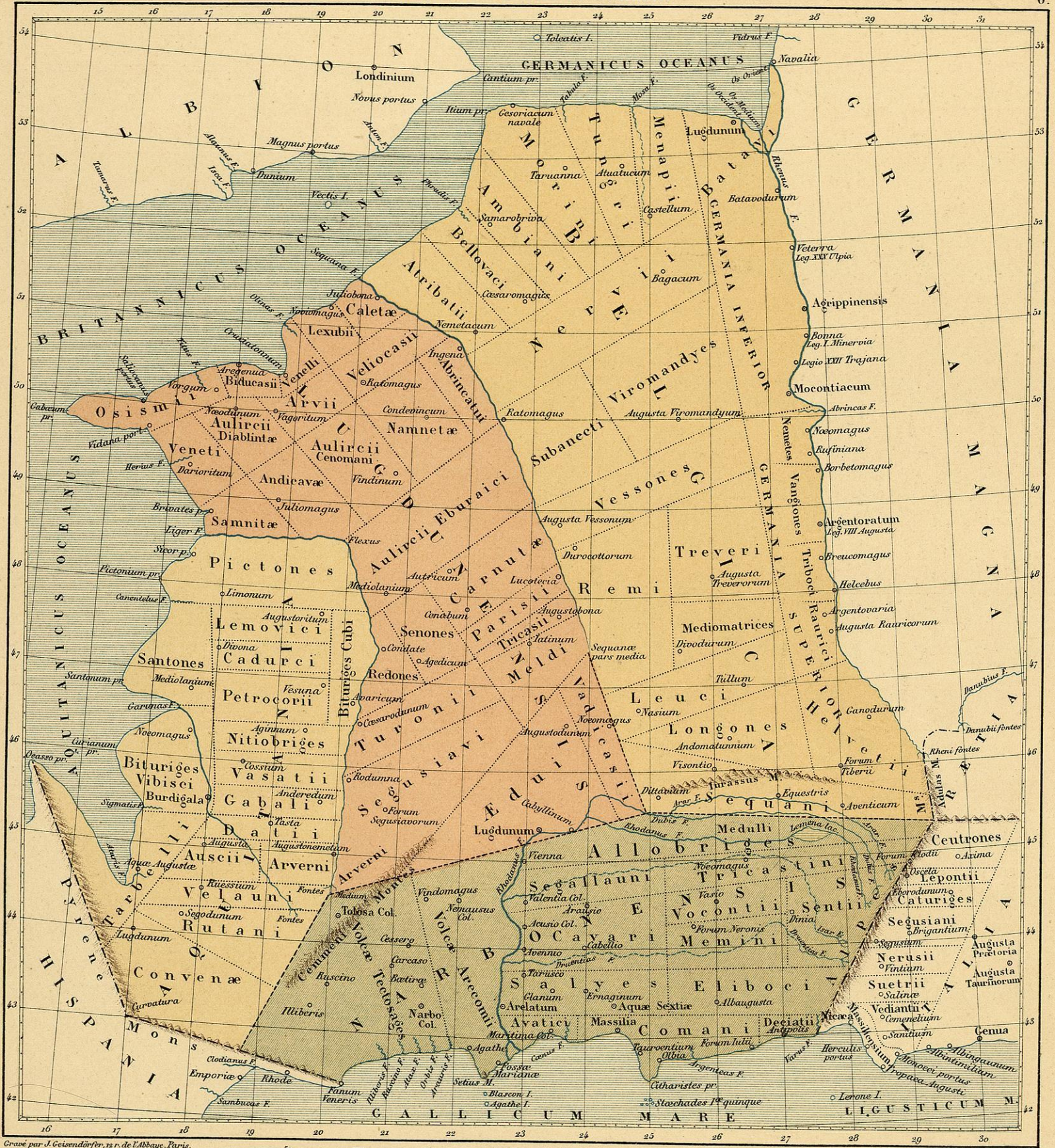
EUROPE TABULA II. HISPANIA



Modulus 1:5000.000.  
 Graecus per J. Casanoviensem 12. et de G. Babbage. Paris.  
 2000 Stadia (600-9°)  
 200 Mill pass. (75-1°)  
 30 Myriometra (11° 9' 1")



EUROPE TABULA III - GALLIA



Craze par J. Geisendorfer, sc. r. de l'Abbaye, Paris.  
 Modulus 1: 5.000.000. 30 100 150 200 Mill. pass. (62 1/2 - 1°) 50 100 Leugae (4 1/3 - 1°) Ch. Müller del.  
 400 600 1200 1600 Stadia (500 - 1°) 20 20 Myriometra (9 7/27 - 1°)



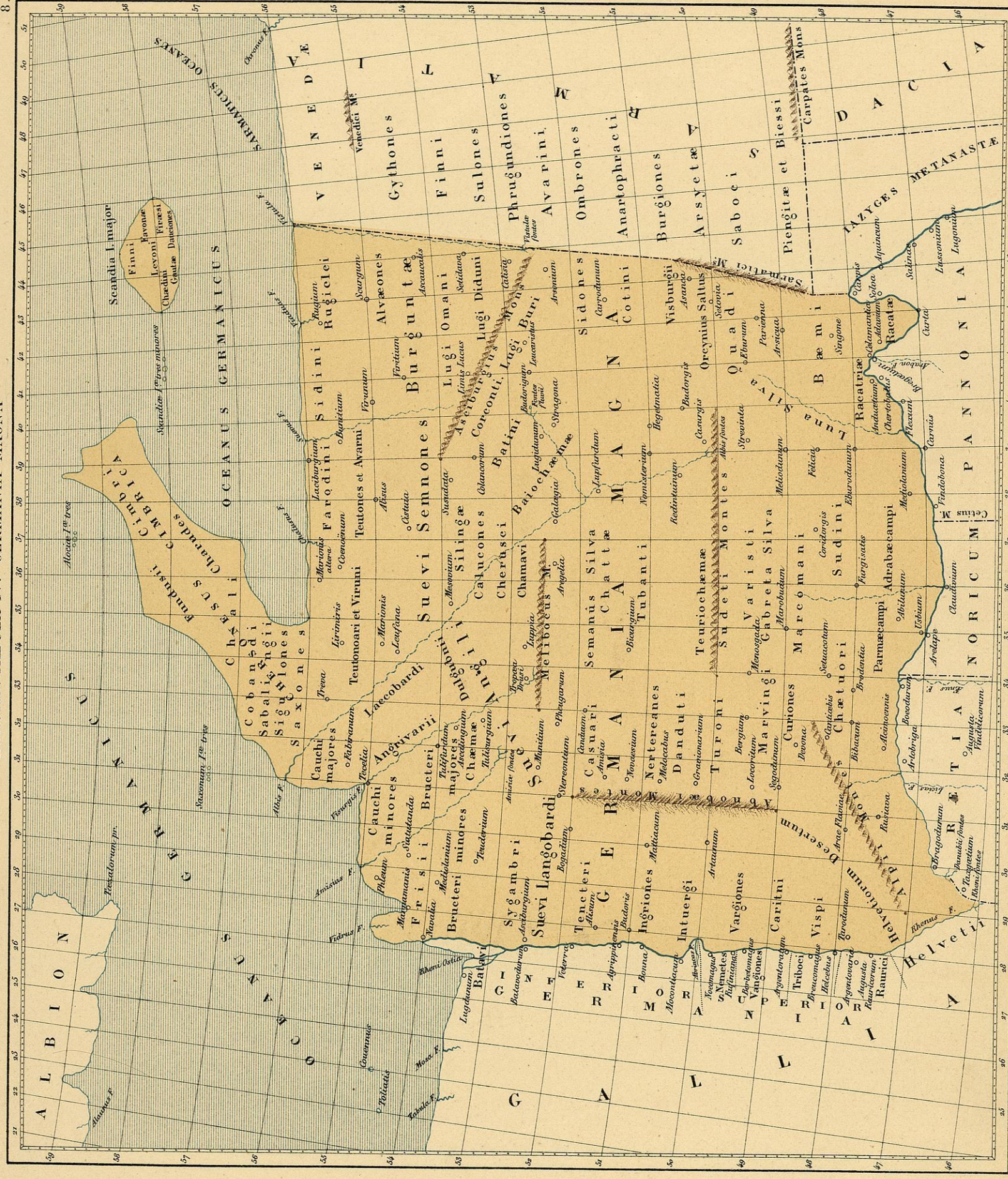
EUROPE. TABULA III. GALLIA



Græci per A. Uranium fecerunt, et de Urbis Urbis.  
Modulus 1: 50000000  
2000 Mill pass (175 = 1°)  
1000 Stadia (600 = 1°)  
1000 Leugas (50 = 1°)  
Myriometra (1000 = 1°)  
Ch. Müller del.



EUROPE. TABULA IV. GERMANIA MAGNA



Scale: 1:7,000,000  
 Modulus 1:7,000,000  
 Paris, 1851  
 G. Müller del.  
 49 Myriameters (9,727.4)



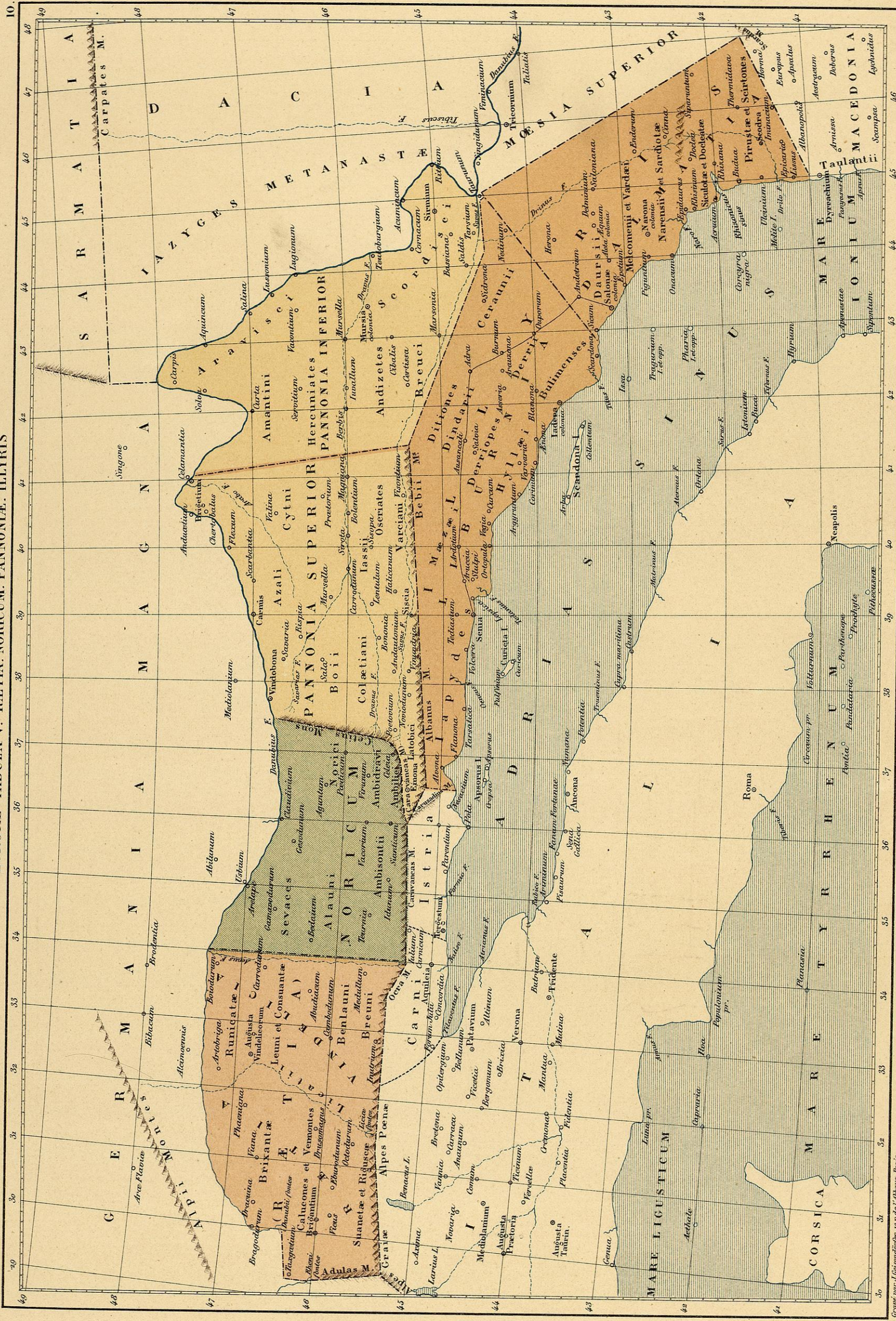
EUROPE TABULA IV. GERMANIA MAGNA



Modulus 1: 7,000,000  
 Gradus per 1 Gradum in 120,000 Stadia (600-120)  
 Millipassus (1/1000) Stadia (600-120)  
 Ch. Müller del. 40 Myriometra (1/100000)



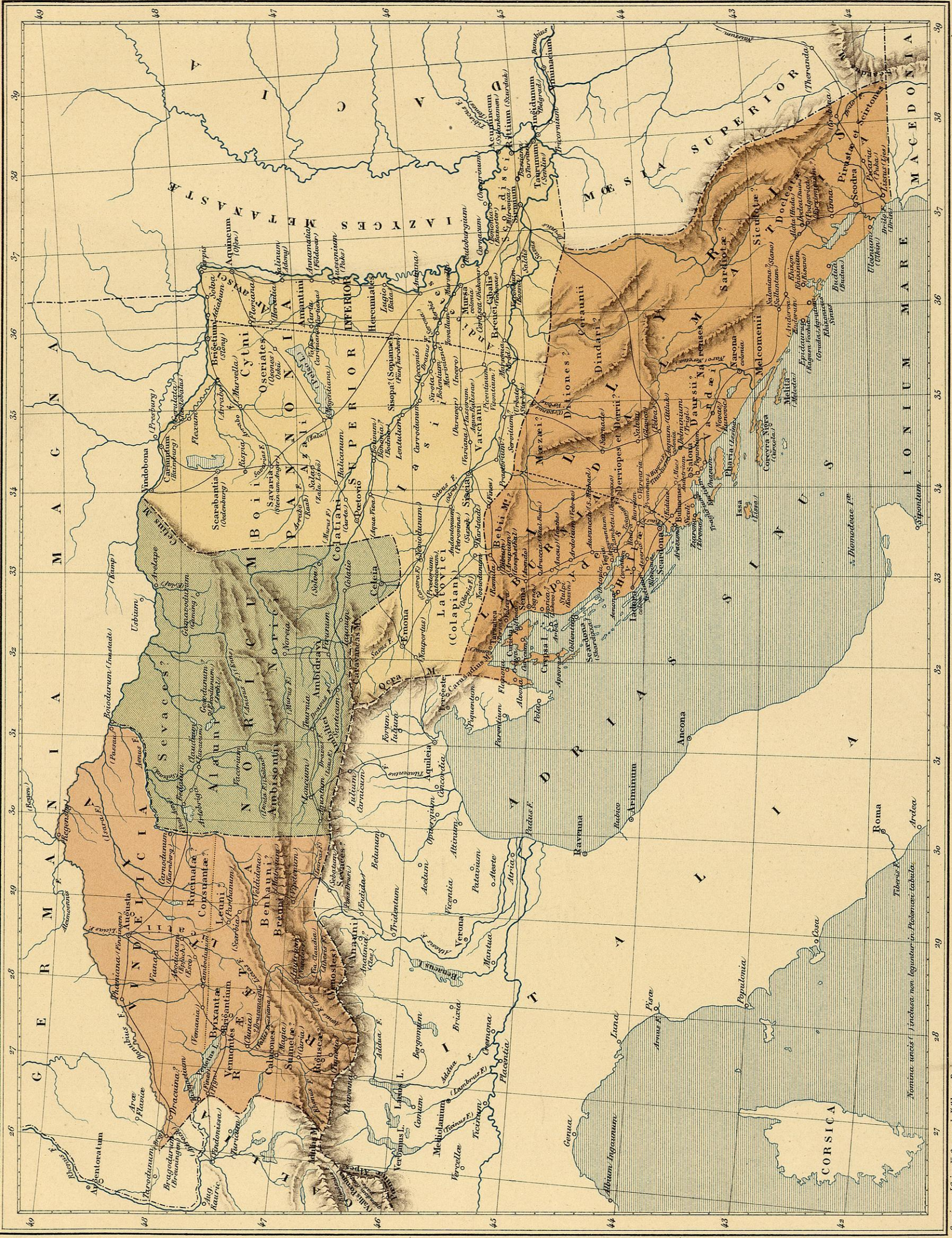
EUROPE TABULA V. RÆTIA. NORICUM. PANNONIE. ILLYRIS



Græce par J. Leveandier, 1848. d. de L. Abbaye, Paris. Modulus 1: 4,000,000. 1500 Millipass (62 1/2 F) 20 Myriometre (97 1/2 F) Ch. Müller del.

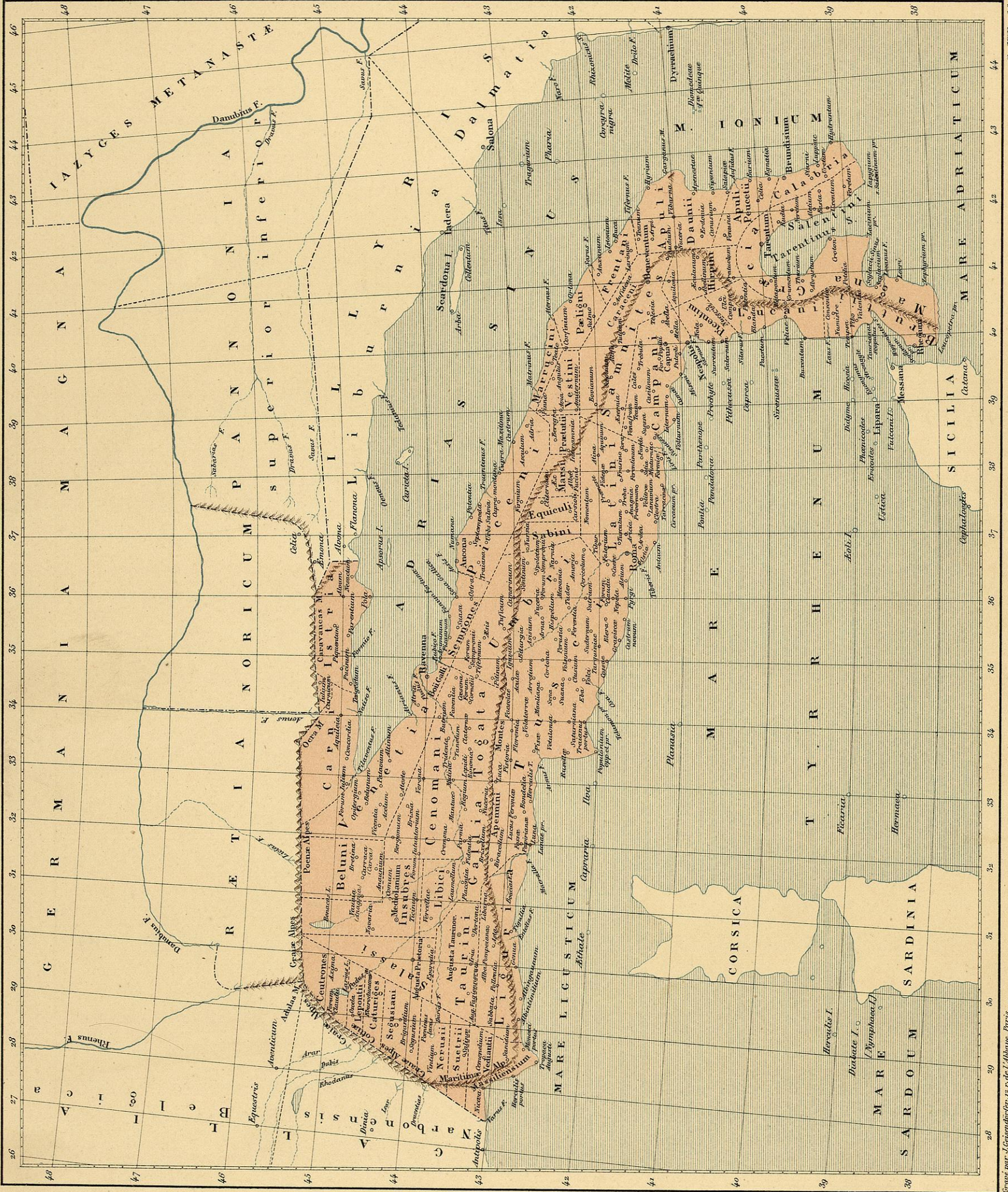


EUROPE TABULA V. RETIA. NORICUM. PANNONIE. ILLYRIS.



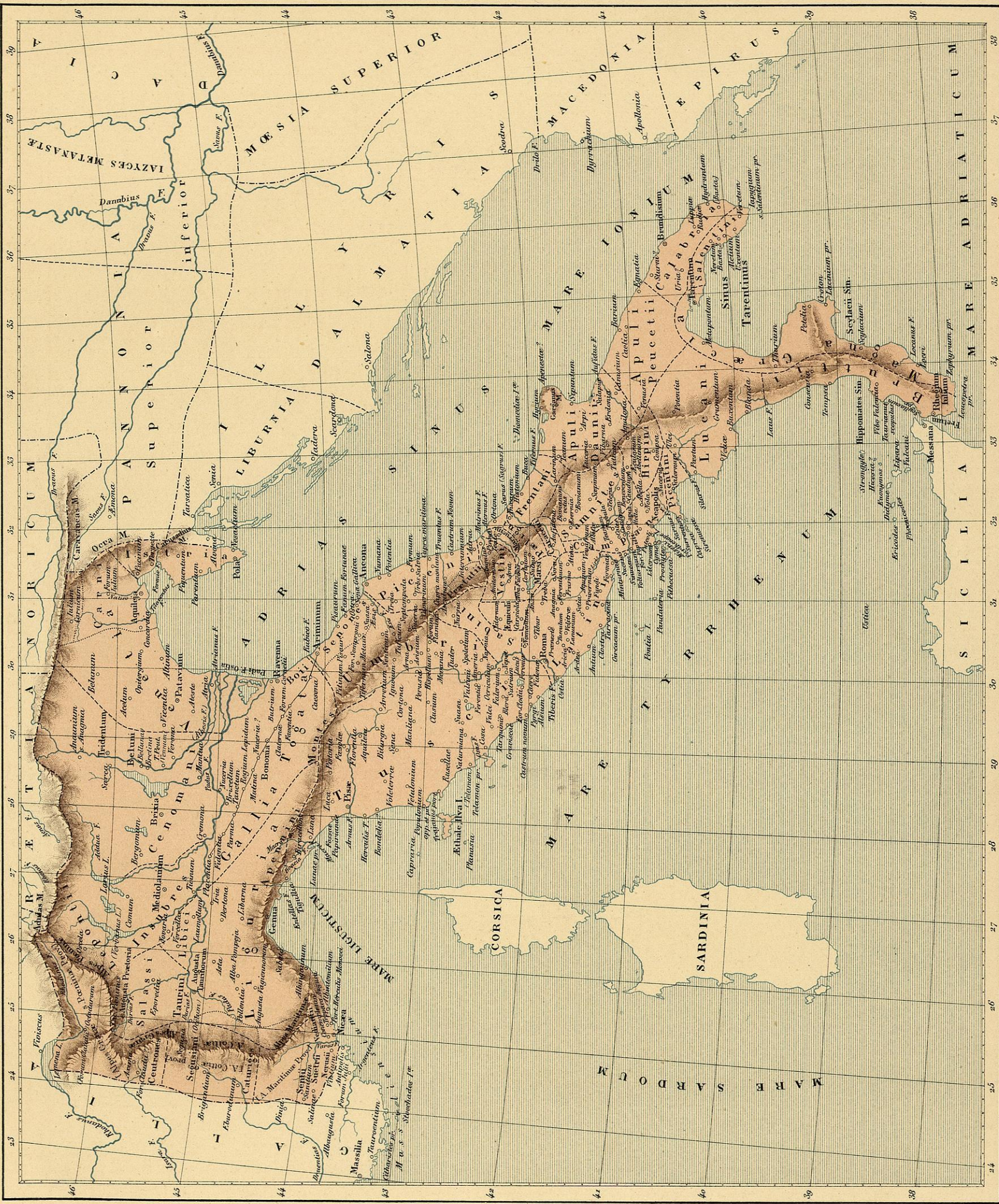
Gravée par J. Cousinard l'An. 12 r. de L'Échelle. Paris.  
 Modulus 1:4,000,000.  
 1200 Stadia (600-12)  
 250 Millipass (5-2)  
 20 Myriometres (17-9-2)  
 Ch. Müller del.





Gravé par J. Cassin del. par J. B. de l'Abbaye. Paris. Modulus 1:4,750,000. Myriometra (9 1/27-1°) 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240 250 260 270 280 290 300 310 320 330 340 350 360 370 380 390 400 410 420 430 440 450 460 470 480 490 500 510 520 530 540 550 560 570 580 590 600 610 620 630 640 650 660 670 680 690 700 710 720 730 740 750 760 770 780 790 800 810 820 830 840 850 860 870 880 890 900 910 920 930 940 950 960 970 980 990 1000. Ch. Müller del.

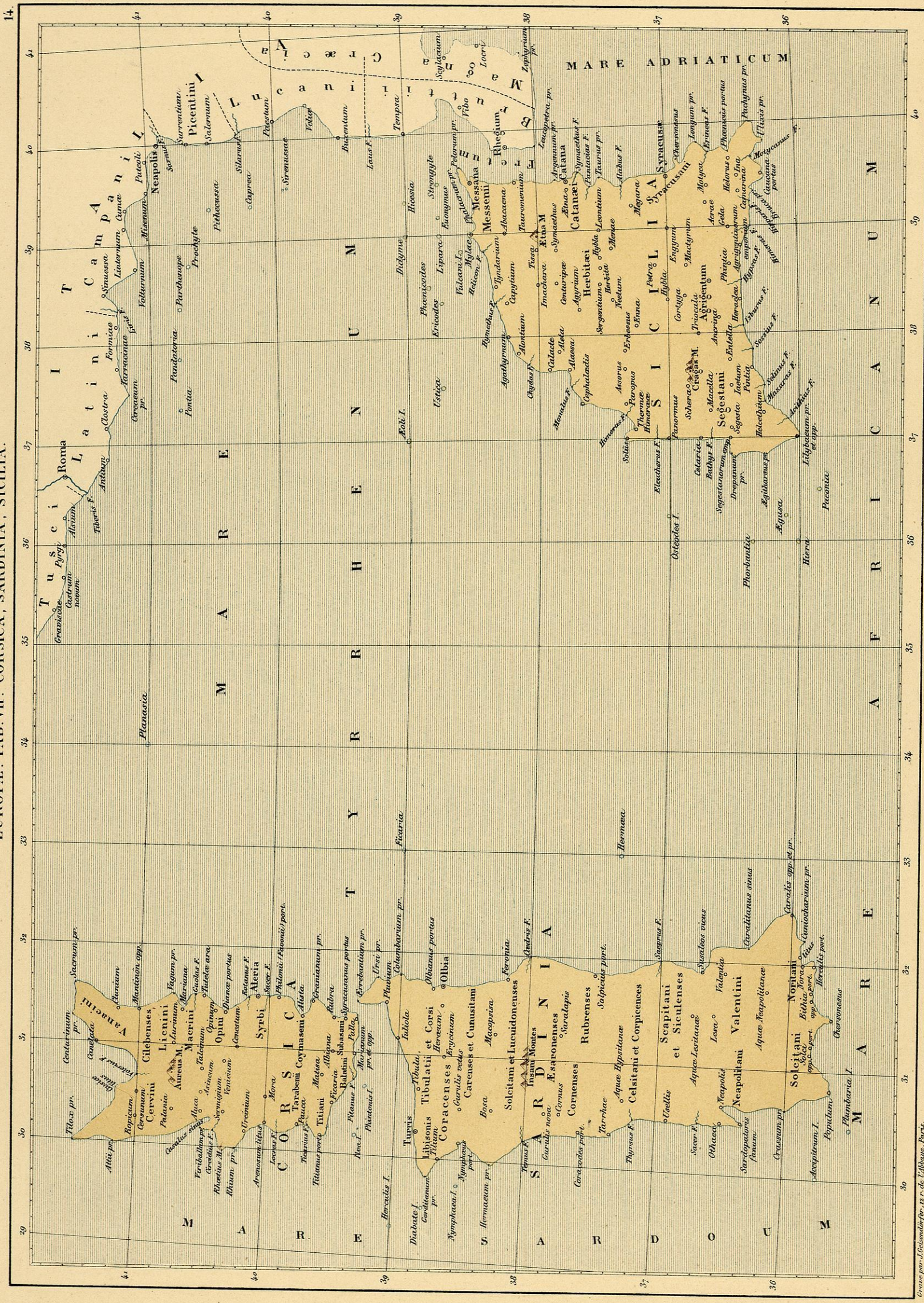




Grave par. A. Geocentrischer, 22 r. de l'Almage. Paris.  
 Modulus 1 : 4,750,000  
 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16  
 2000 Stadia (600 - 12)  
 40 Myriometra (u 10 - 12)  
 250 Mill. pass. (75 - 12)  
 Ch. Miller del.



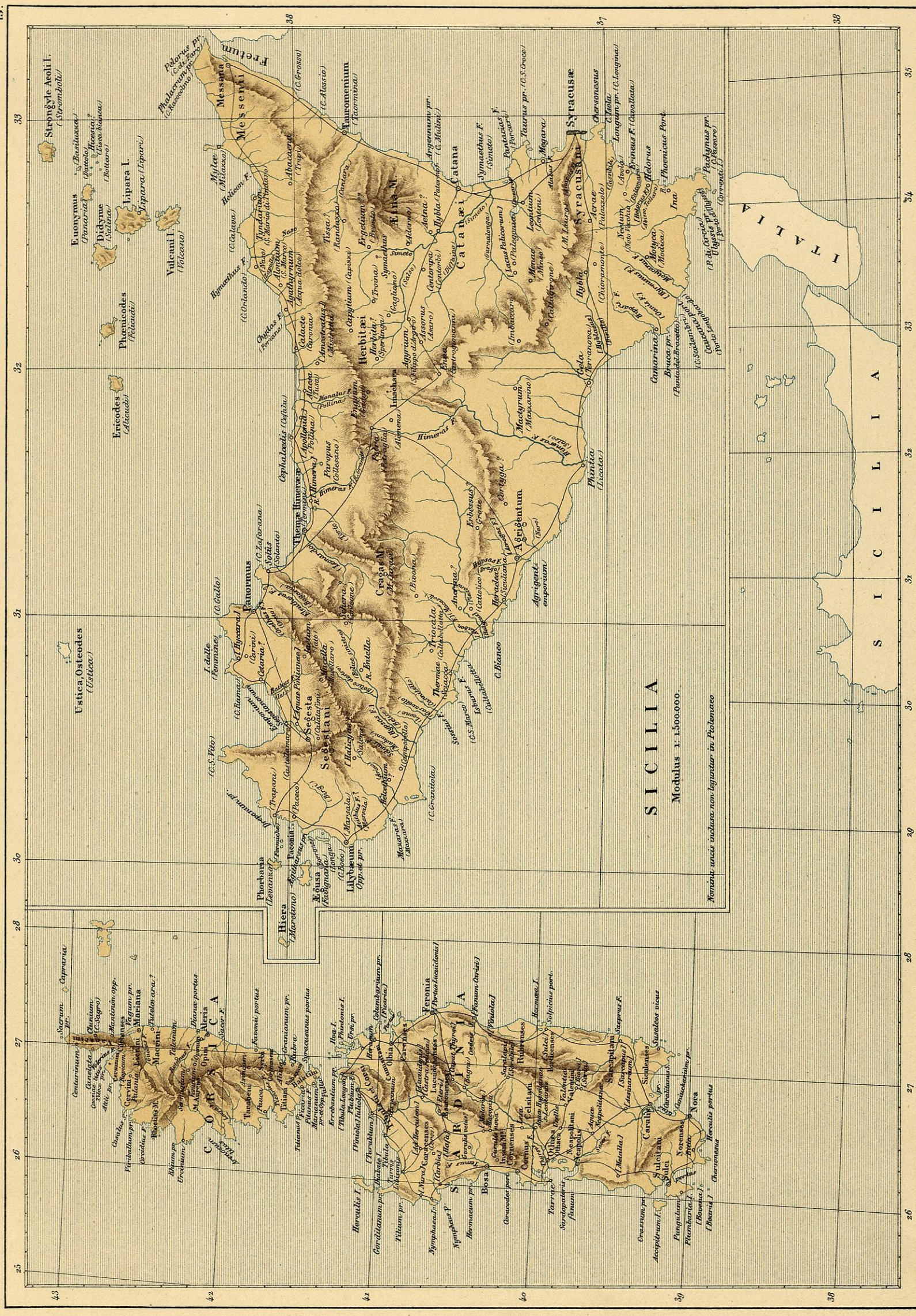
EUROPE. TAB. VII. CORSICA, SARDINIA, SICILIA.



Scale: Modulus 1:3,000,000. Stadia (500 = 1°). Mill pass. (62 1/2 = 1°). Myriometra (9 7/7 = 1°).  
 Ch. Müller del.



EUROPE TAB. VII. CORSICA, SARDINIA, SICILIA.

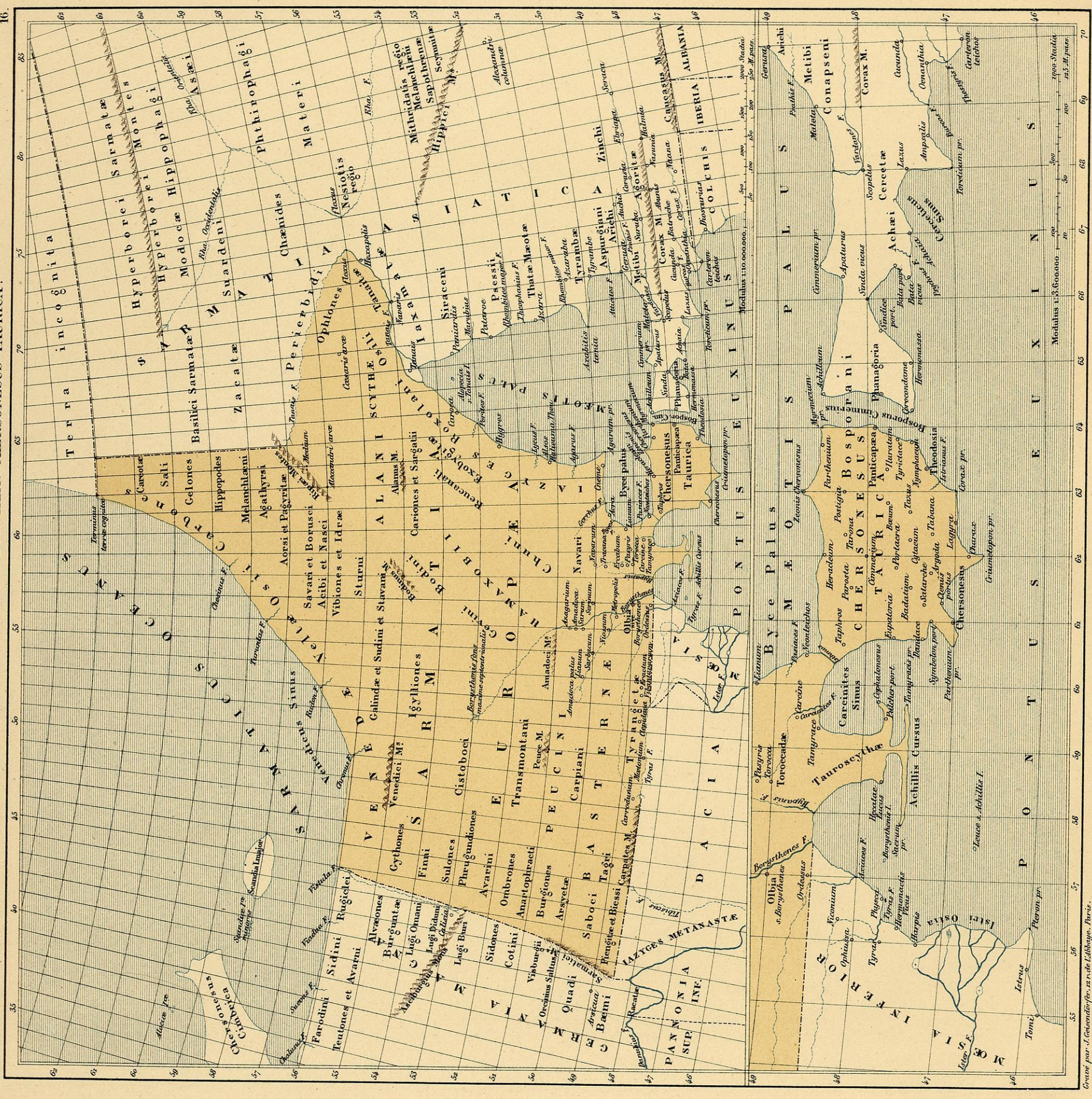


Græci per J. Geisenhoffer, 1817, de L'abbé de Paris. 100  
Modulus 1:3,000,000

1000 Stadia (600 - 1°) 225 Millipass (75 - 1°)

Ch. Müller del. 20 Myriometra (1/19 - 1°)

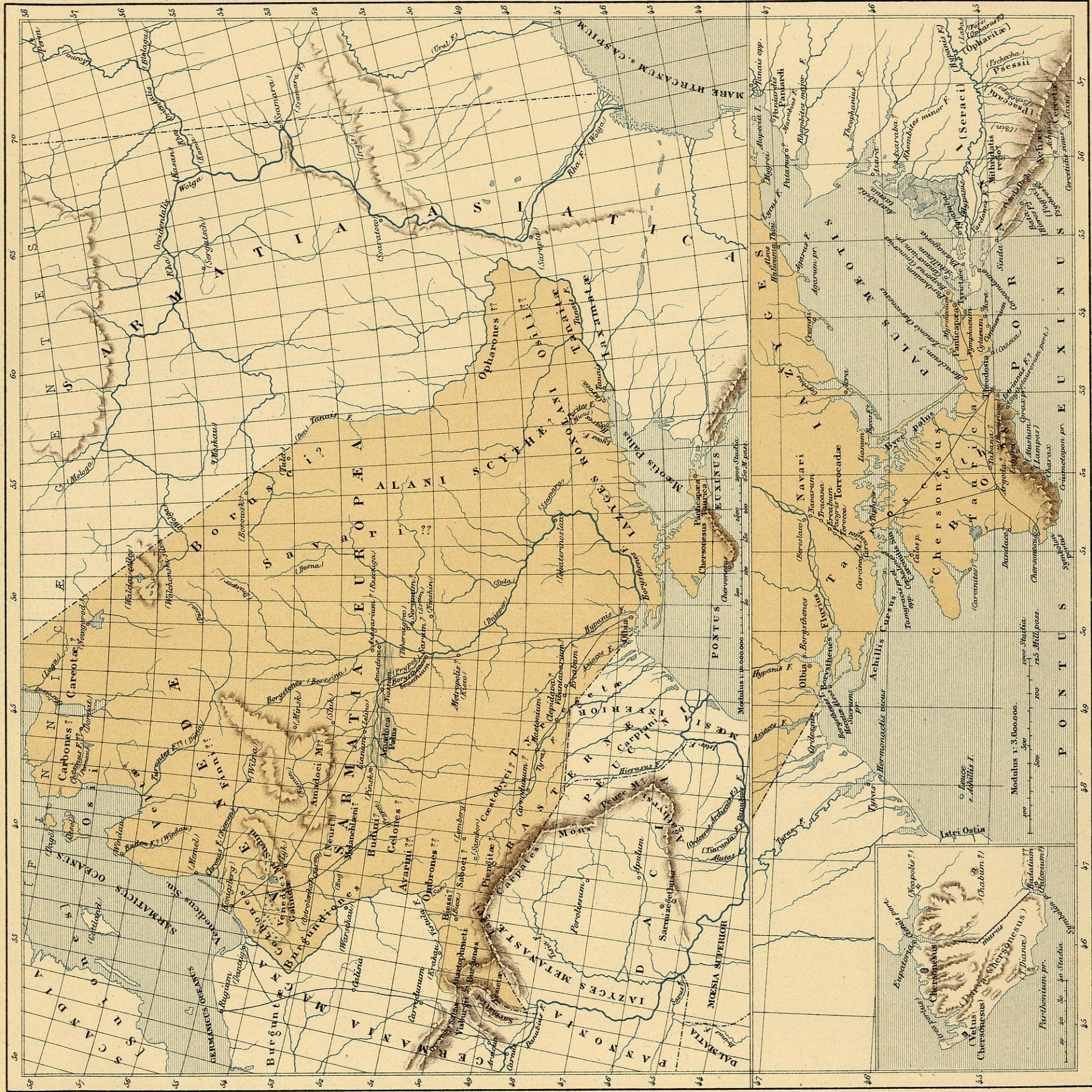




Græce par J. Gœrard (1810), 12. r. de L'abbaye. Paris.

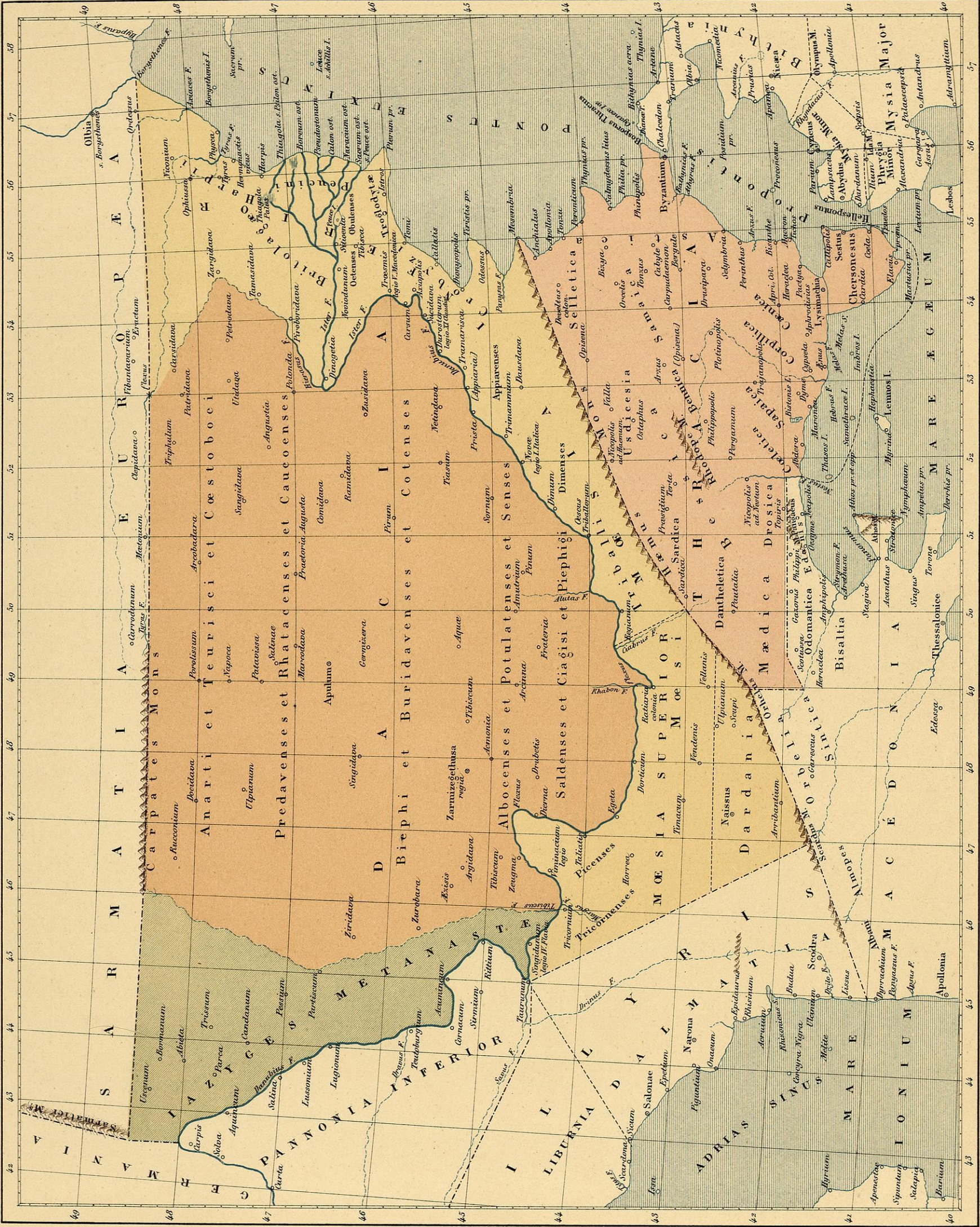
Ch. Müller del.





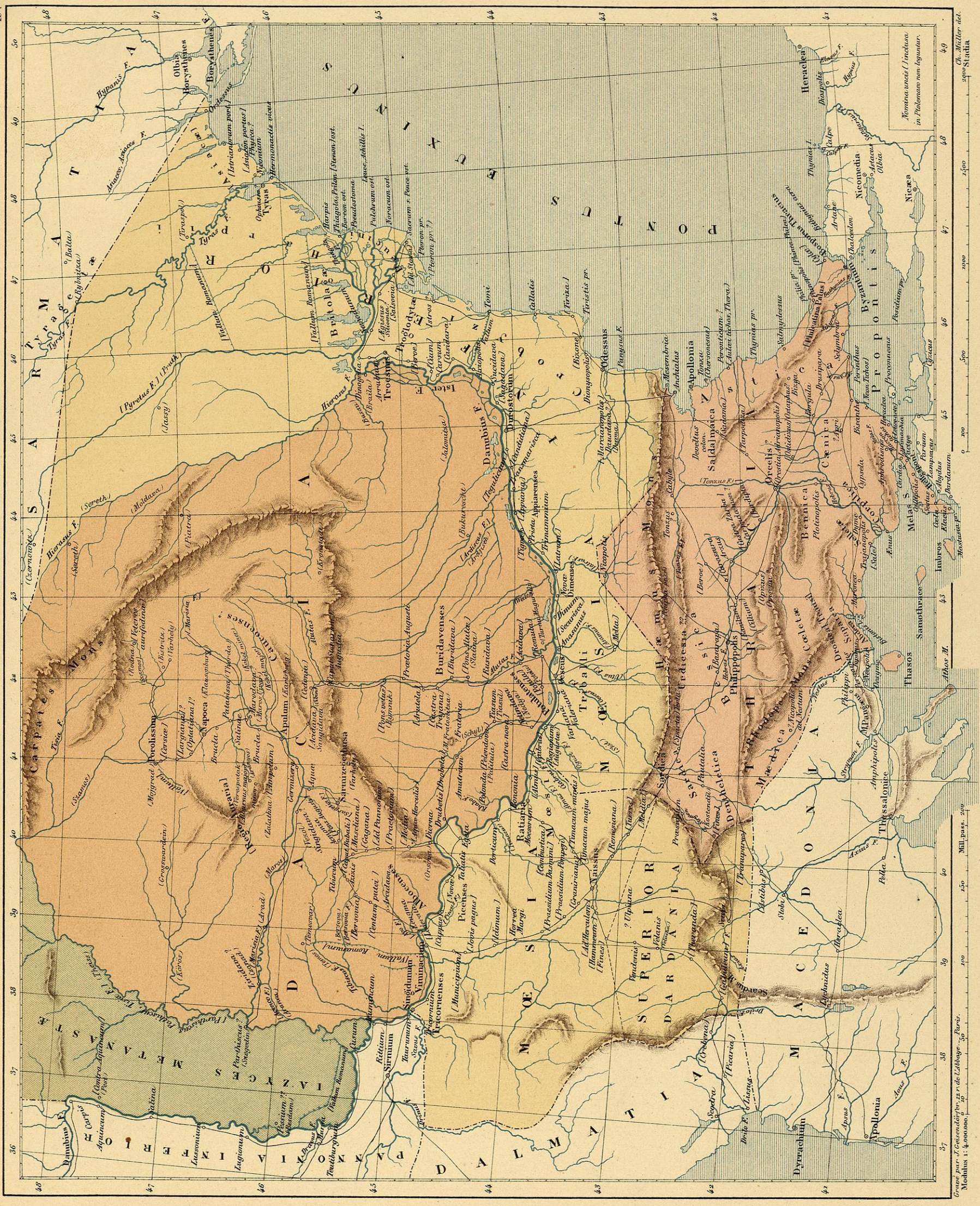


EUROPE TAB. IX. IAZYGES METANASTE. DACIA. MOESIA. THRACIA



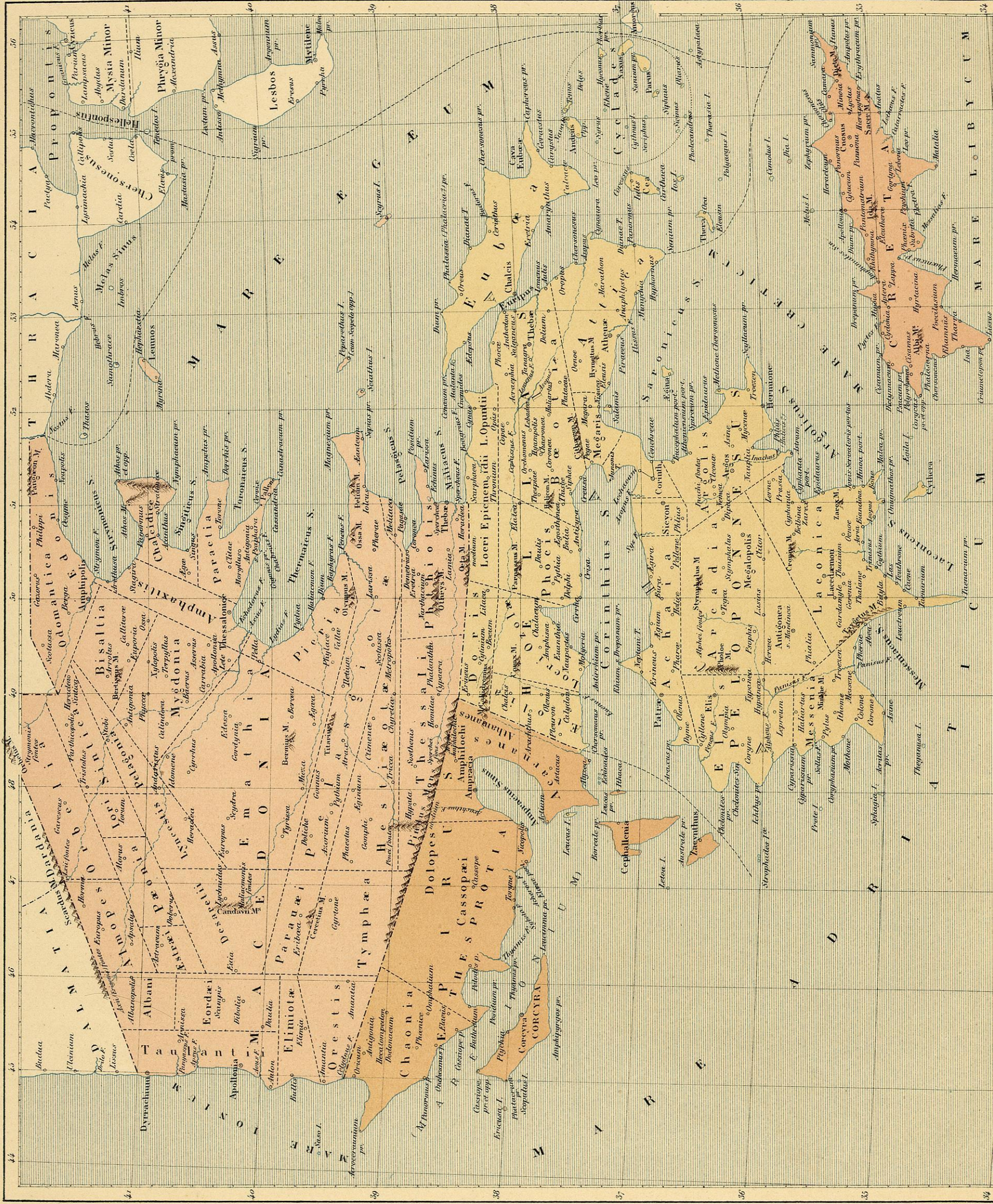
Græve par. J. Gœssendorfer. in r. de Lathaye. Paris. Modulus: 1:4,000,000



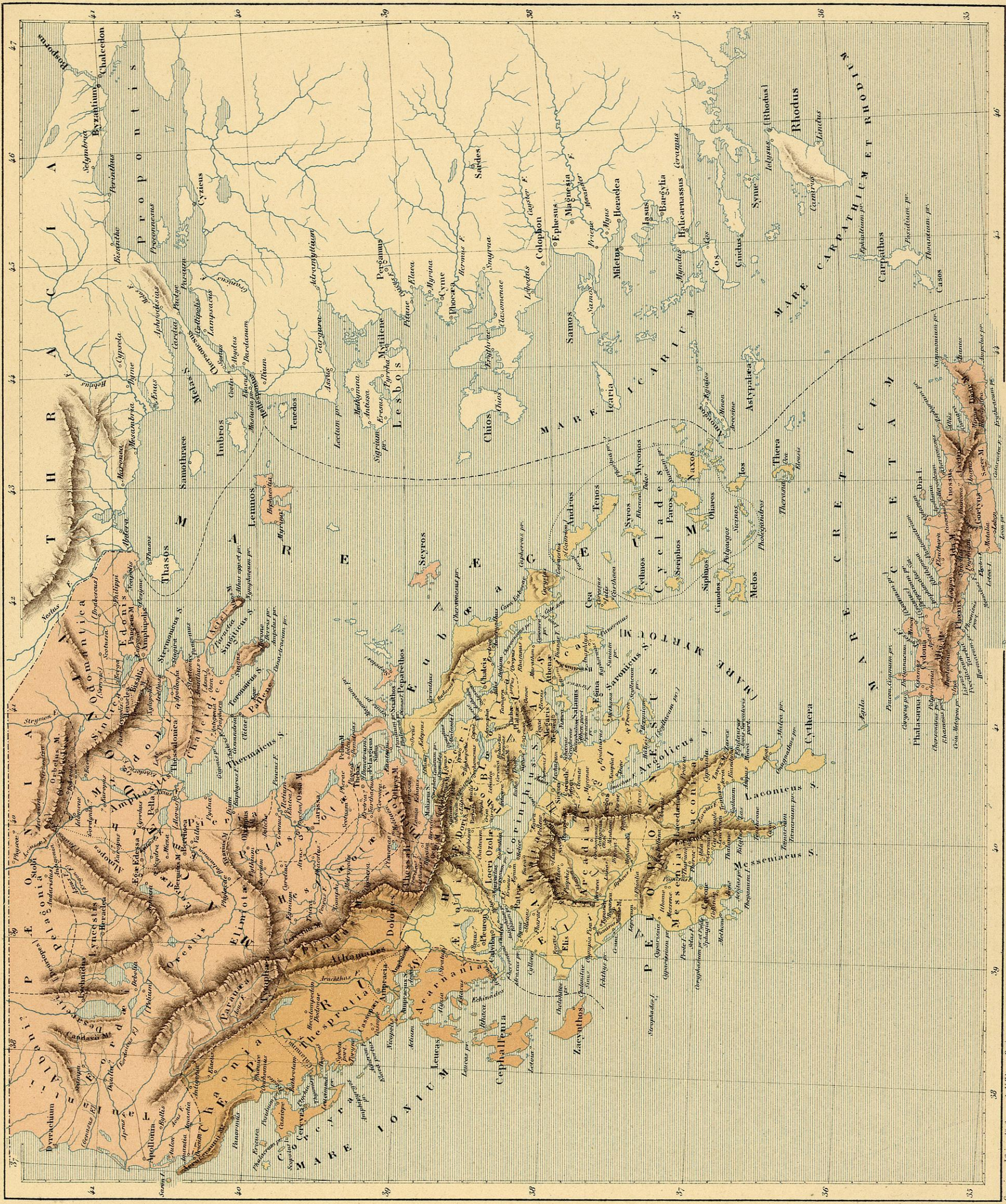


Græc. par. J. Gieseler; par. par. de Labbey; par. Modulus 1:4,000,000. 50. Paris. Ch. Müller del. 2000 Stadia.





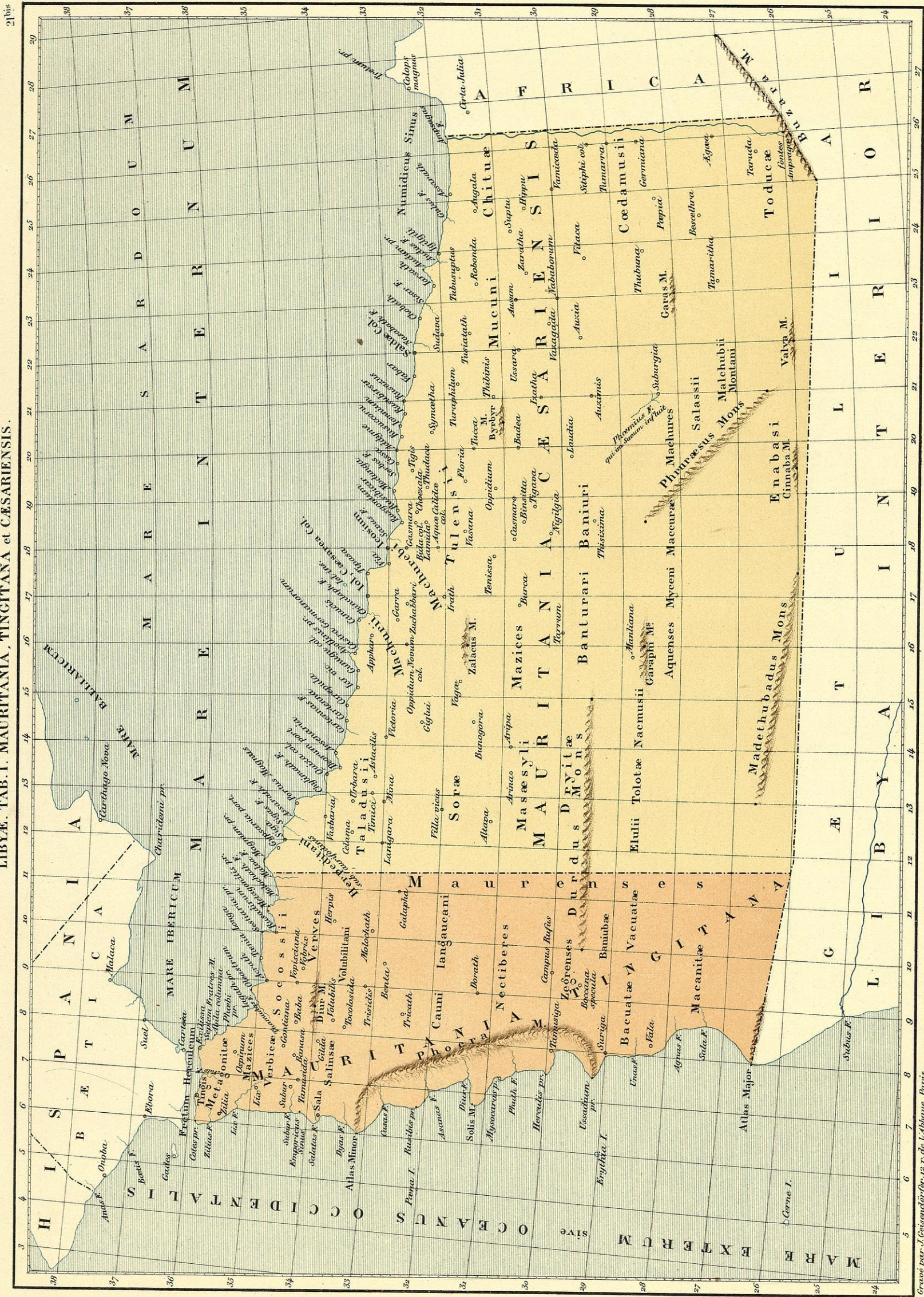




Ch. Miller del.  
 Modulus 1:3,000,000  
 Grav. par. L. J. Neumann, Neudamm, 1854.



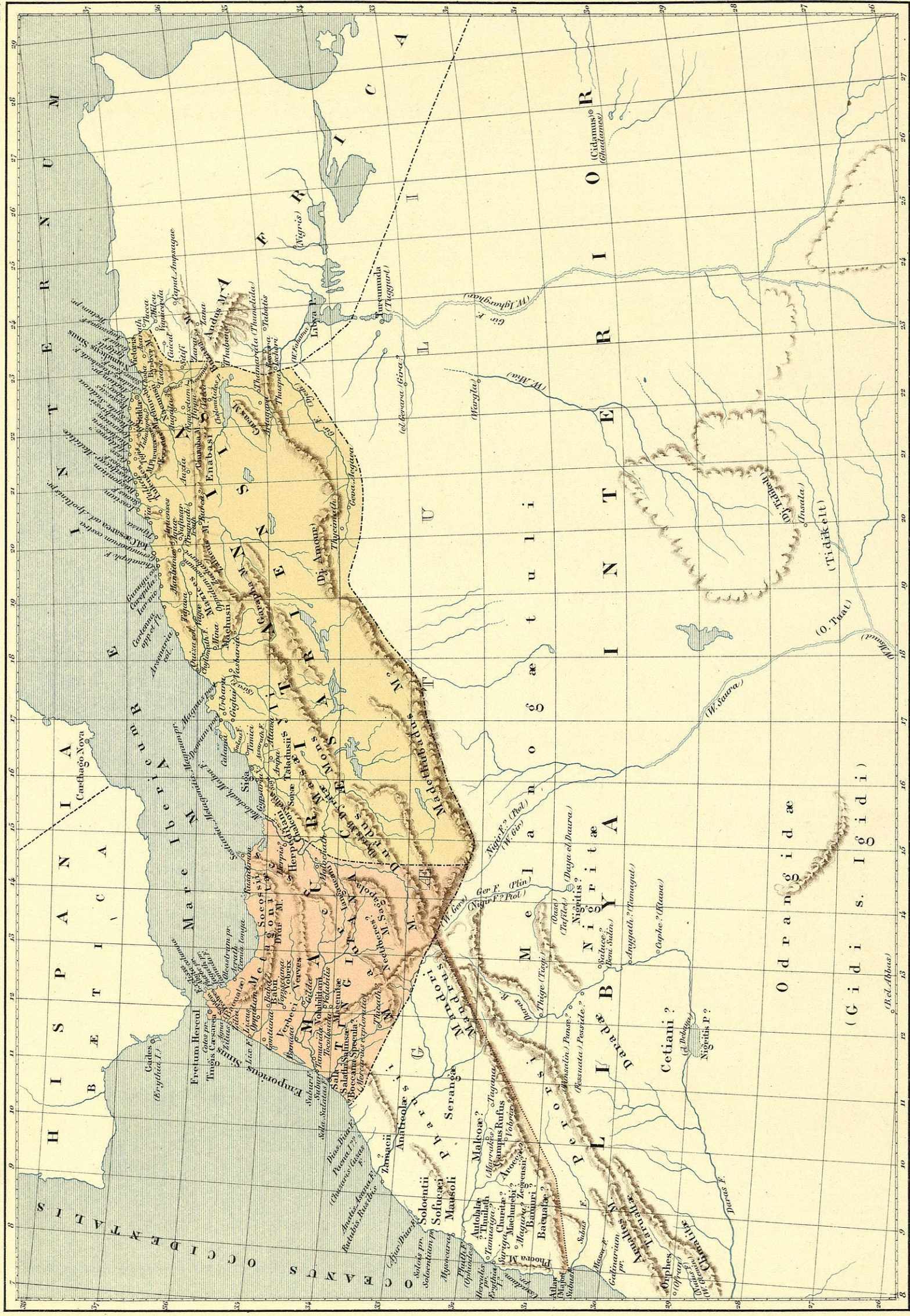
LIBYÆ. TAB. I. MAURITANIA, TINGITANA et CÆSARIENSIS.



Græce par. J. Gieseler für. 12 r. de L'Abbaye. Paris. Modulus 1: 6,775,000. 100 500 1000 1500 Stadia (500 = 1°) 2000 Mill. pass (62 1/2 = 1°) 50 100 200 300 Chilometra (92 1/2 = 1°) Ch. Müller del.



LIBYÆ. TAB. I. MAURITANIA, TINGITANA et CESARIENSIS.

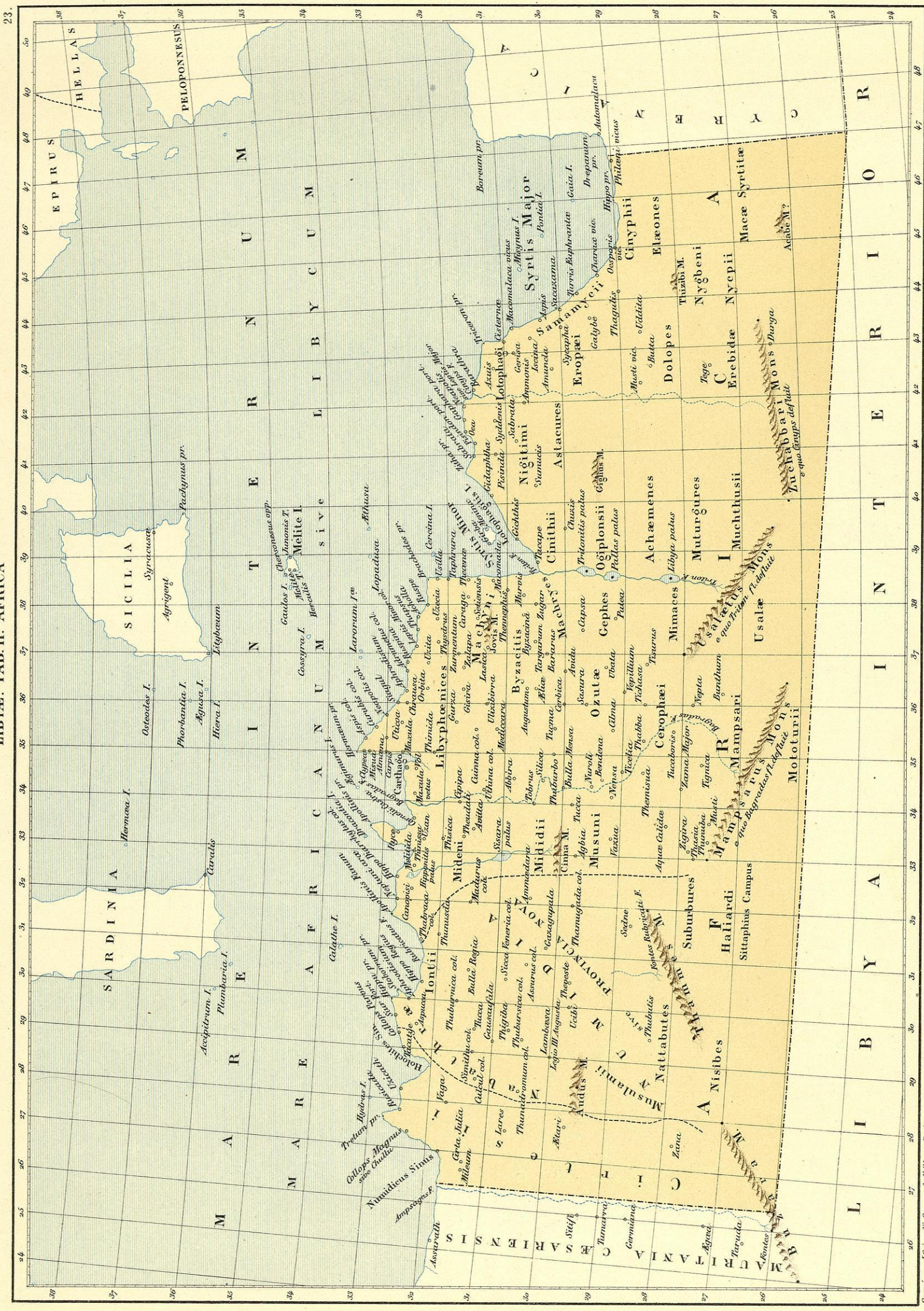


Modulus: 6,775,000  
 6,000 Stadia (600-2°)  
 2000 Stadia (15-1°)  
 500 Stadia (3-15')

Ch. Muller del.



LIBYÆ. TAB. II. AFRICA

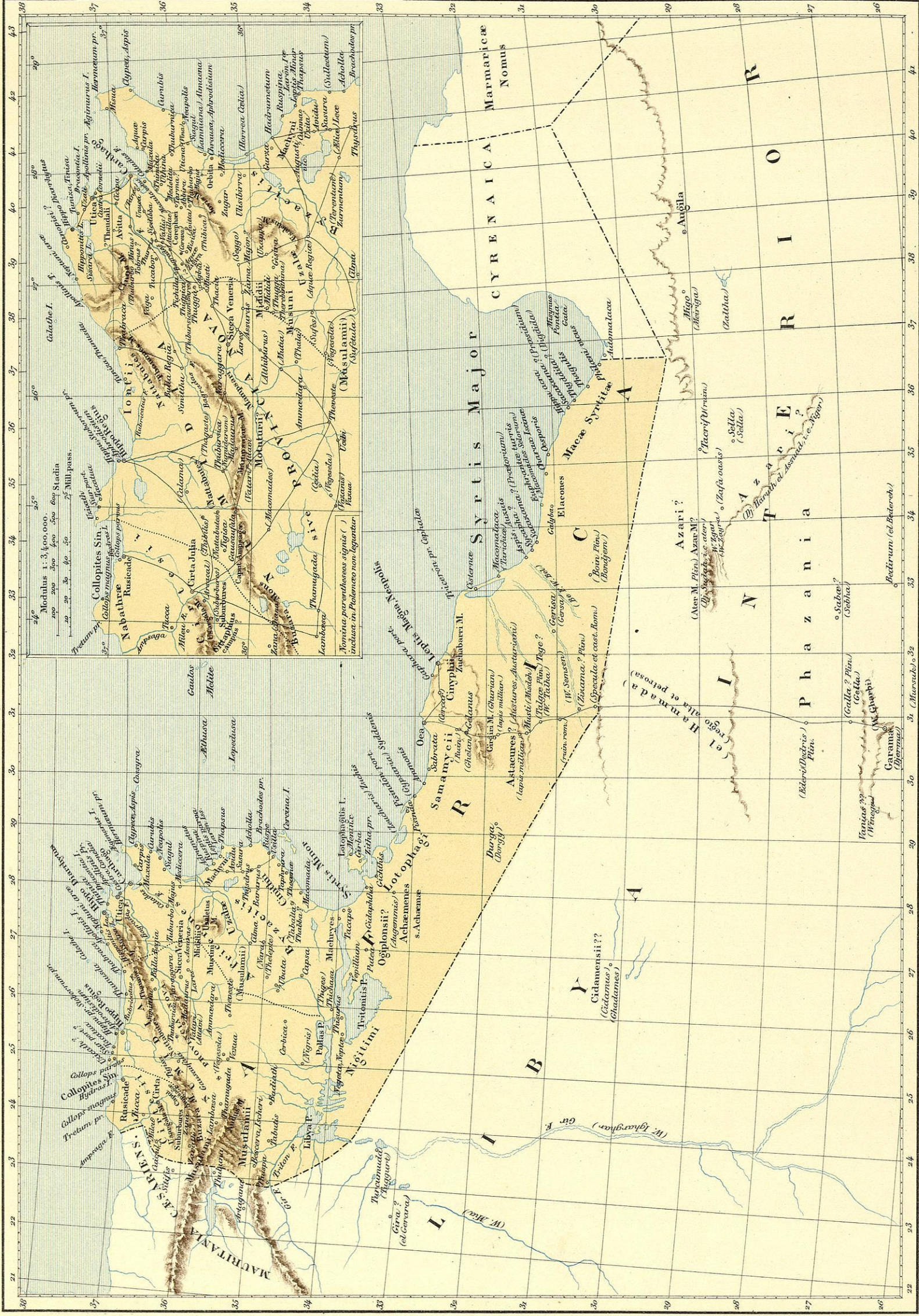


Gravés pour l'Observatoire de Paris. Modulus 1: 6,775,000. 270° Mill pass (62 1/2, 125, 187 1/2, 250, 312 1/2, 375, 437 1/2, 500, 562 1/2, 625, 687 1/2, 750, 812 1/2, 875, 937 1/2, 1000). 270° Stadia (500, 1000, 1500, 2000, 2500, 3000, 3500, 4000, 4500, 5000). C. Muller del.



LIBYÆ TAB. II. AFRICA.

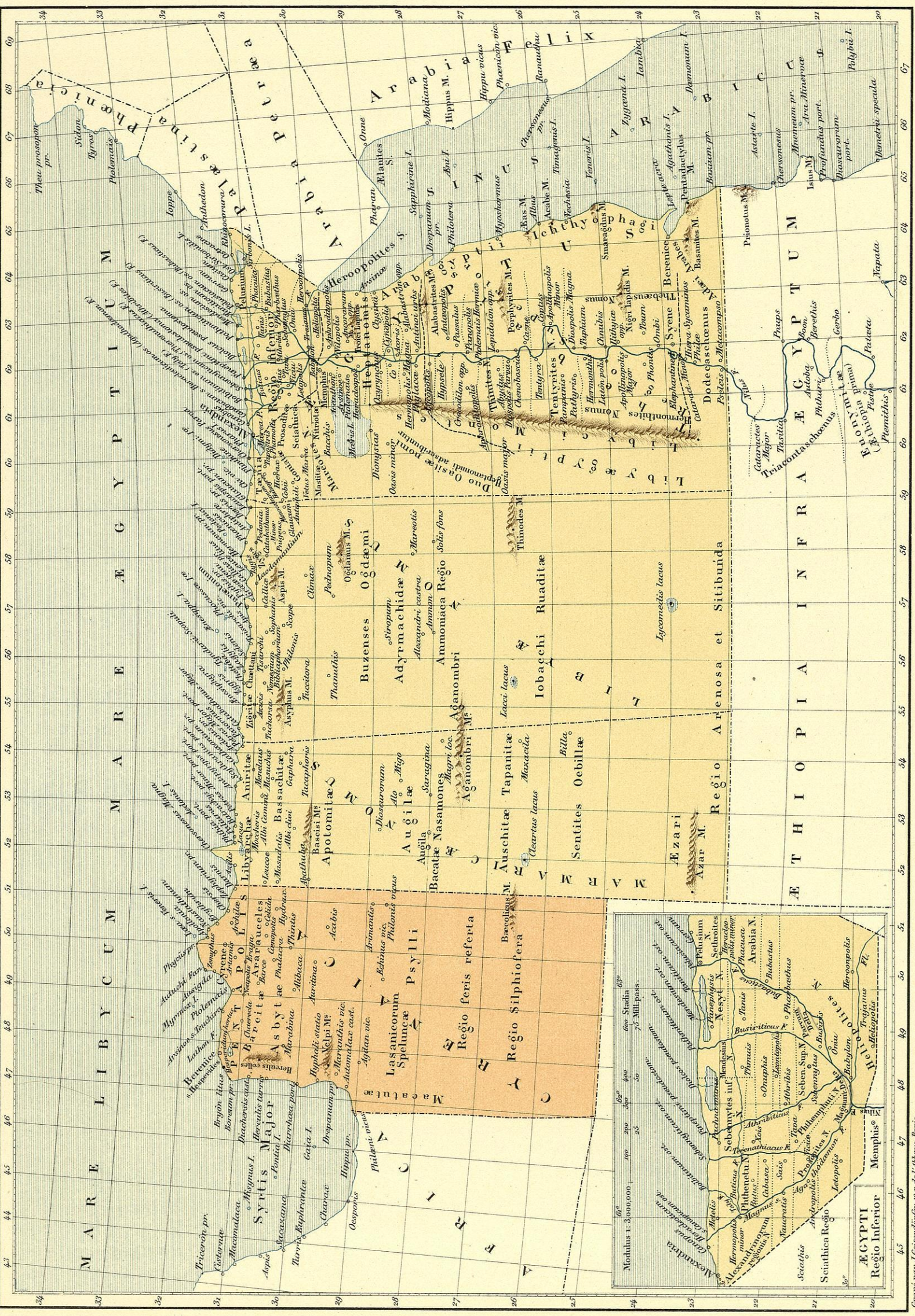
24.



Gravé par J. Cassandorfer, 12, r. de l'Abbaye, Paris. Modulus 1:6,775,000. 1000 500 200 100 50 200 300 400 500 600 Stadia (600-0°) 200 300 400 500 600 Mill pass (75-0°) 30° 20° 10° 0° 10° 20° 30° 40° 50° 60° 70° 80° 90° 100° 110° 120° 130° 140° 150° 160° 170° 180° 190° 200° 210° 220° 230° 240° 250° 260° 270° 280° 290° 300° 310° 320° 330° 340° 350° 360° 370° 380° 390° 400° 410° 420° 430° 440° 450° 460° 470° 480° 490° 500° 510° 520° 530° 540° 550° 560° 570° 580° 590° 600° Ch. Müller del.



LIBYÆ. TAB. III. CYRENAICA. ÆGYPTUS



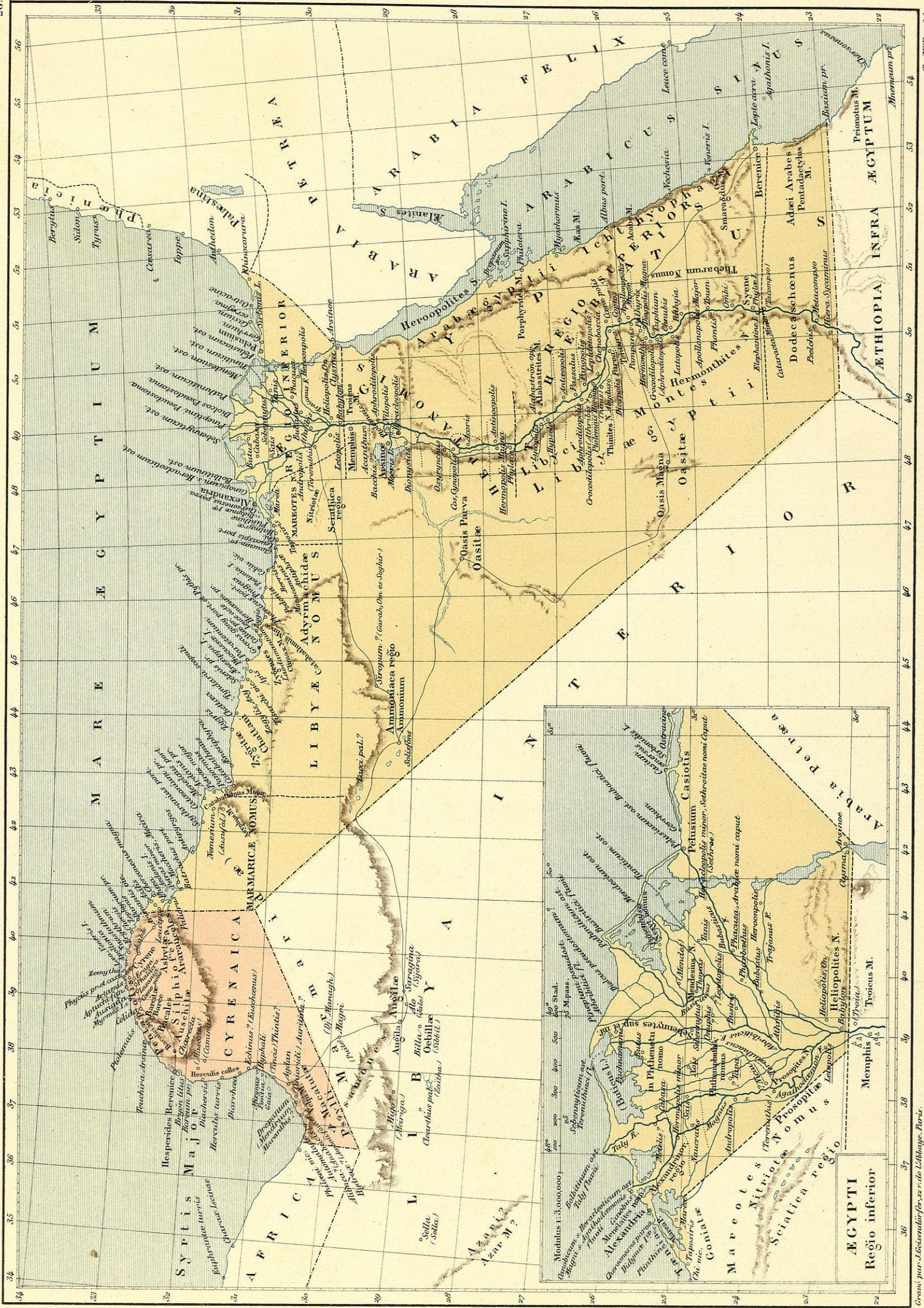
Græc. par. J. Gossendorfer, 12 r. de Lithographie Paris. Modulus 1: 6,775,000. 1600 Stadia (500-1°)

3000 Chilometra (92.47-1°)

Ch. Müller del.

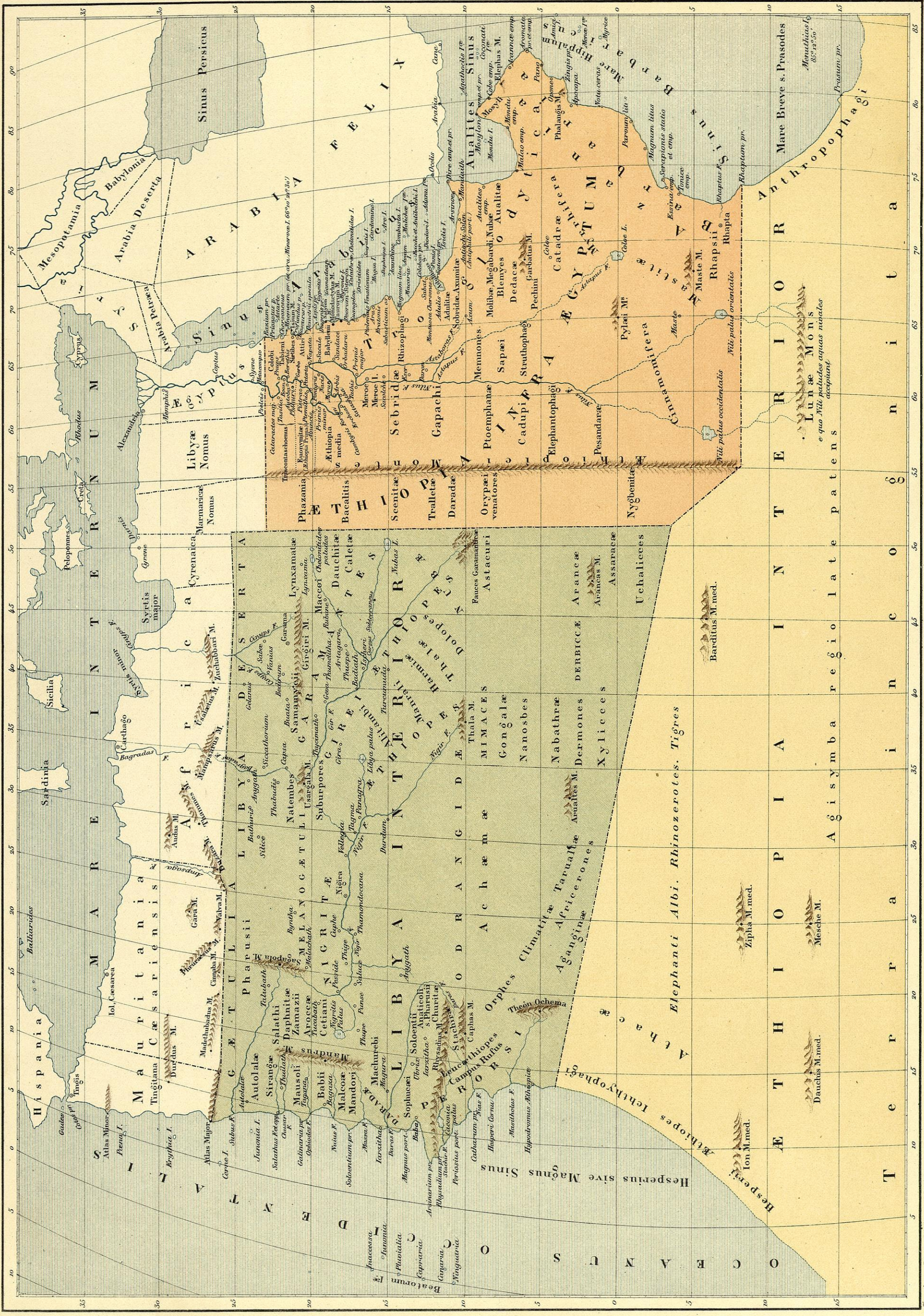


LIBYÆ. TAB. III. CYRENAICA. ÆGYPTUS.



Græcic par. Mædianâdi for. in r. de Libyæ. Paris. Modulus 1: 6,775,000. 600 Stadia (600 = 1°). 75 Mill. pass (75 = 1°). 300 Chliometra (300 = 1°). Ch. Miller del.





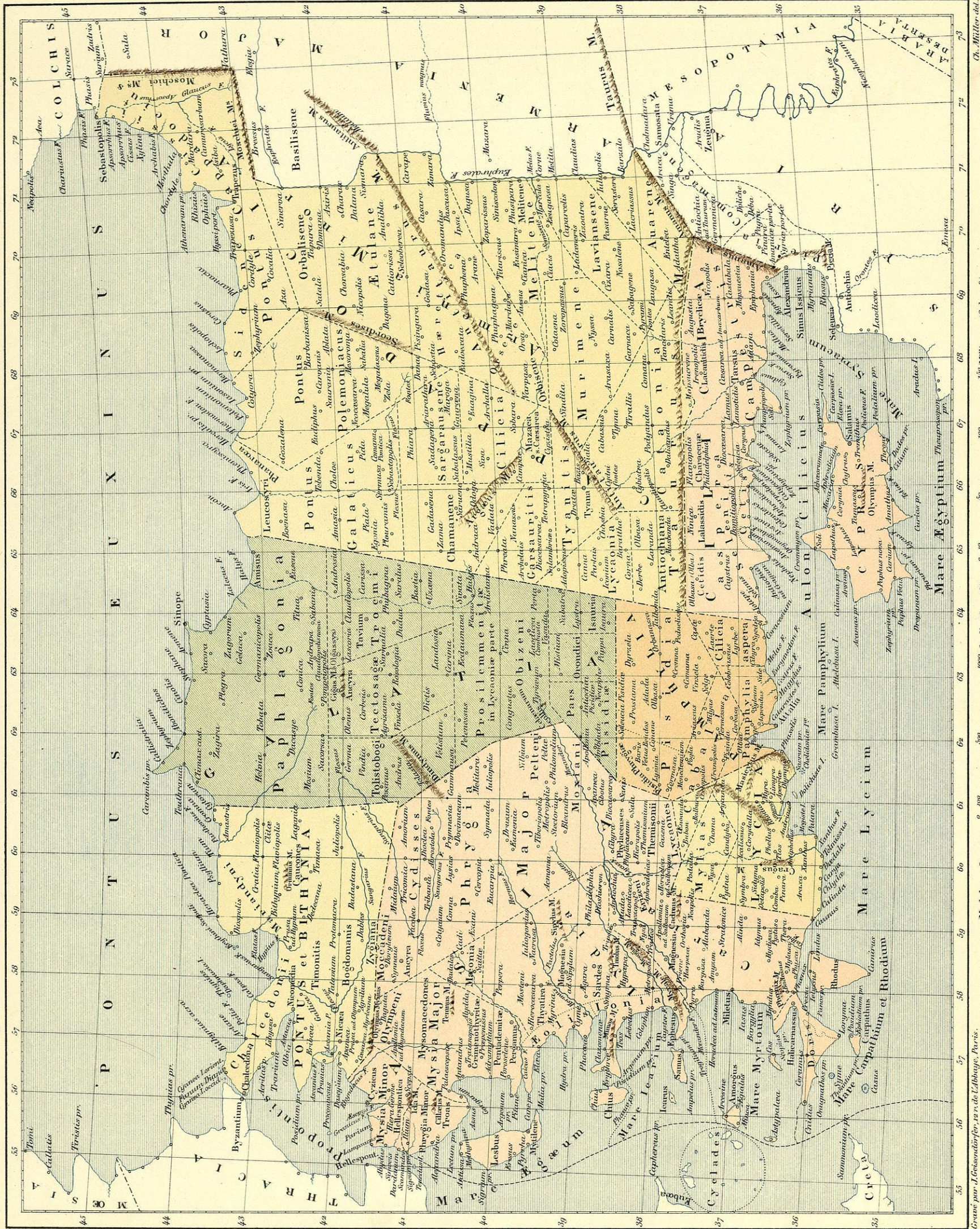
Modulus 1: 23,000,000  
 6000 Stadia (500-5°)  
 7000 Mill. pass. (62 1/2-5°)  
 9000 Chliometra (92 1/2-5°)  
 Ch. Müller del.







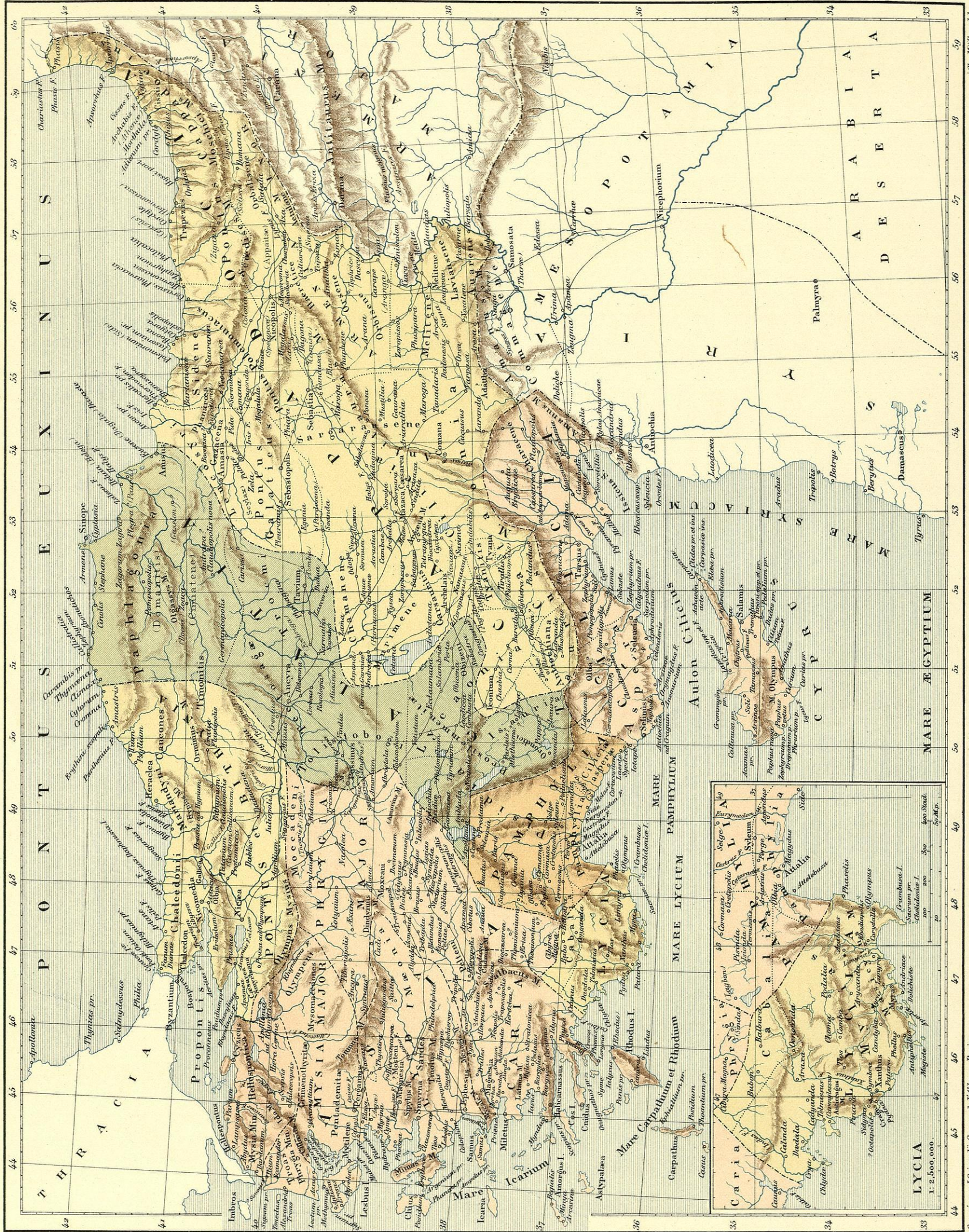
ASLÆ TAB. I. PONTUS et BITHYNIA . ASIA. LYCIA. GALATIA. PAMPHYLIA. CAPPADOCIA. CILICIA.



Modulus 1:5,000,000  
 1000 Stadin (500-1°)  
 1000 Miles pass. (62 1/2-1°)  
 Ch. Müller del.  
 Græve per J. Göschen fecit, 12 1/2 de L'Abbaye, Paris.



ASIE. TAB. I. PONTUS et BITHYNIA. ASIA LYCIA. GALATIA. PAMPHILIA. CAPPADOCIA. CILICIA.



Ch. Müller del.

Modulus 1: 5,000,000.

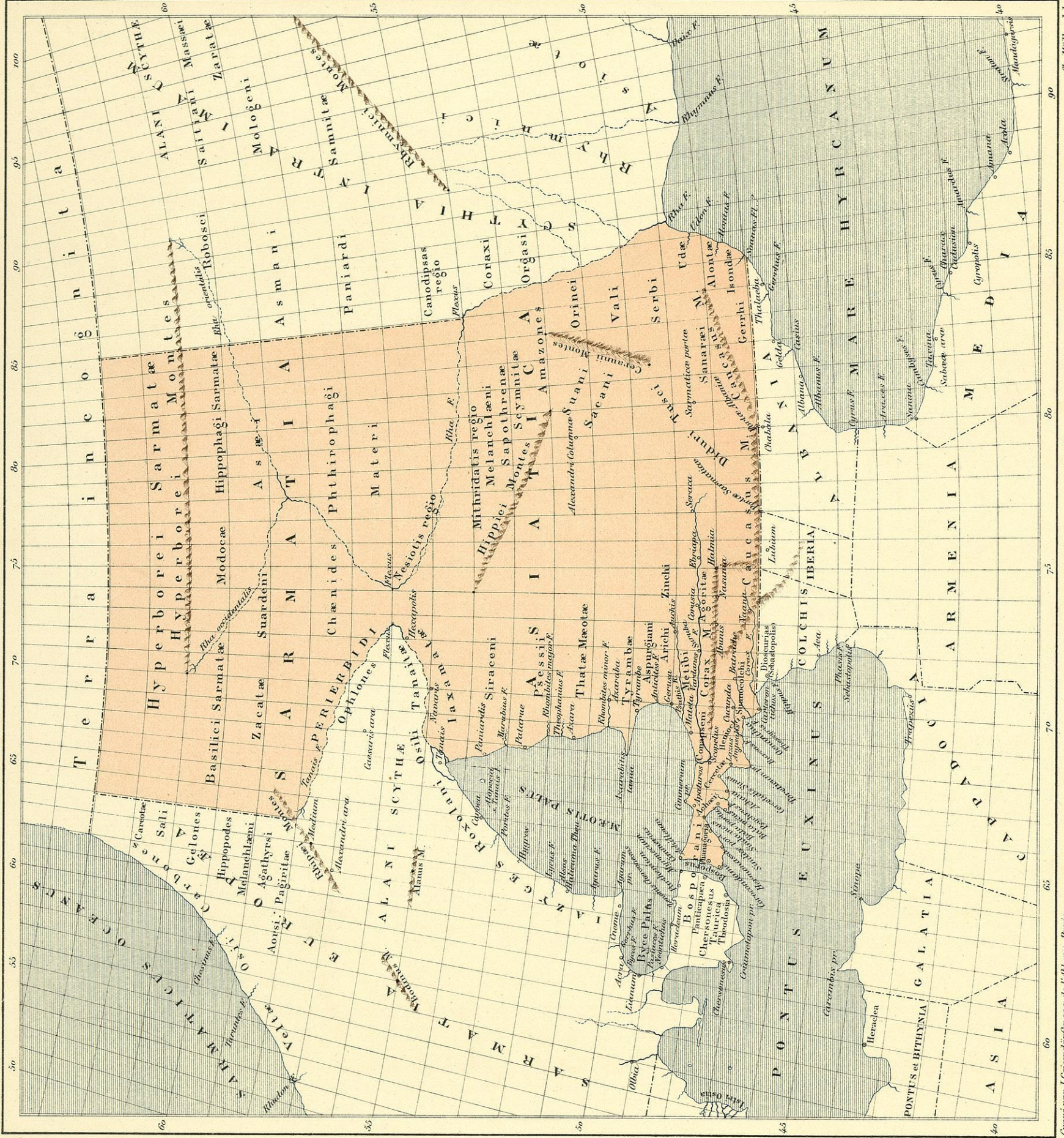
2000 Stadia (500-0)

0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000

Græce par J. Goussier for. 12 r. de Lathouge. Paris.



ASLE TAB. II. SARMATIA ASIATICA.



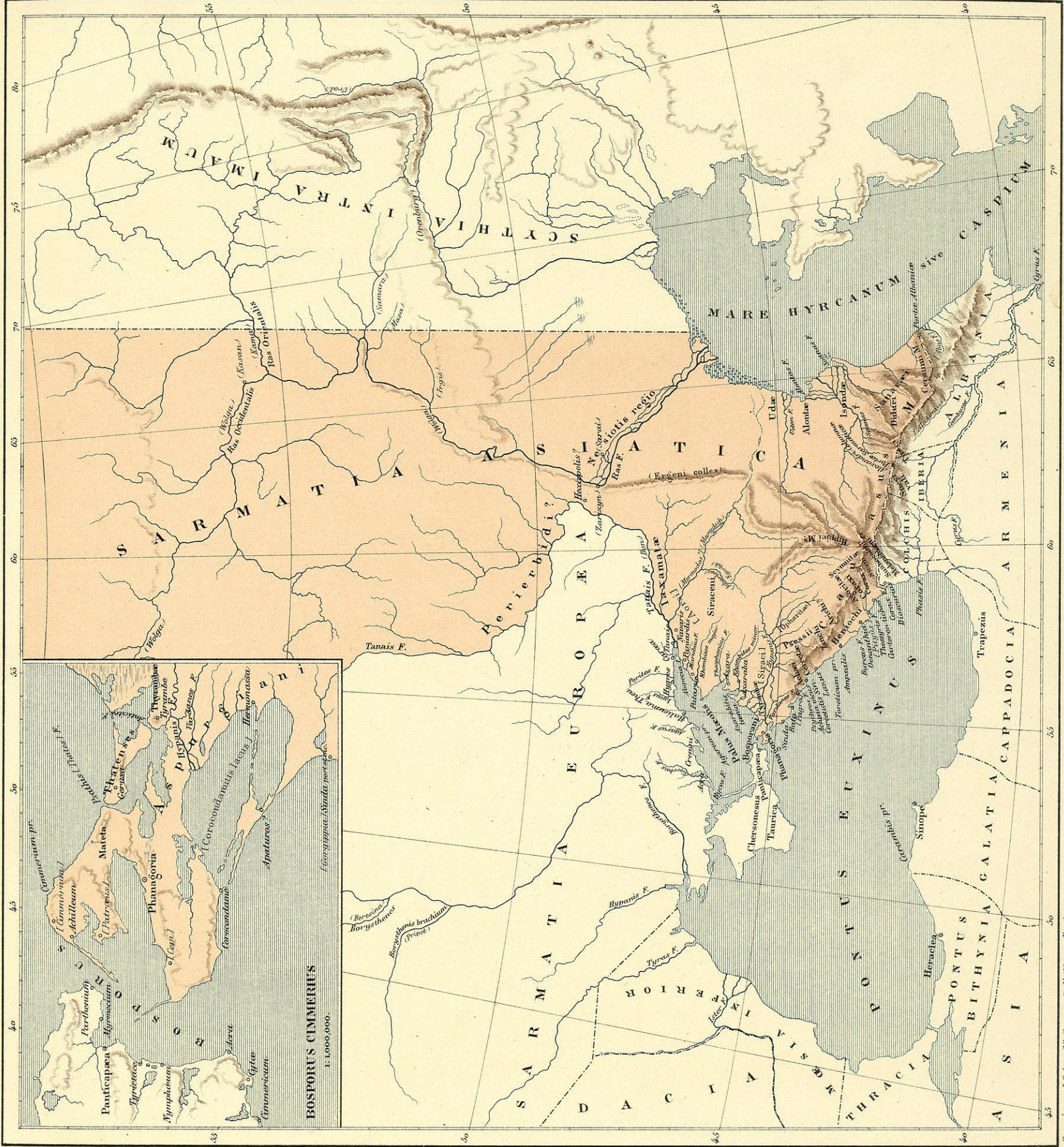
Ch. Müller del.

Modulus 10,000,000. 0 50 100 150 200 250 2000 Stadia. 0 50 100 150 200 250 Mill pass.

Græcè par J. Georandier, 12 r. de l'abbaye. Paris.



ASIE TAB. II. SARMATIA ASIATICA.



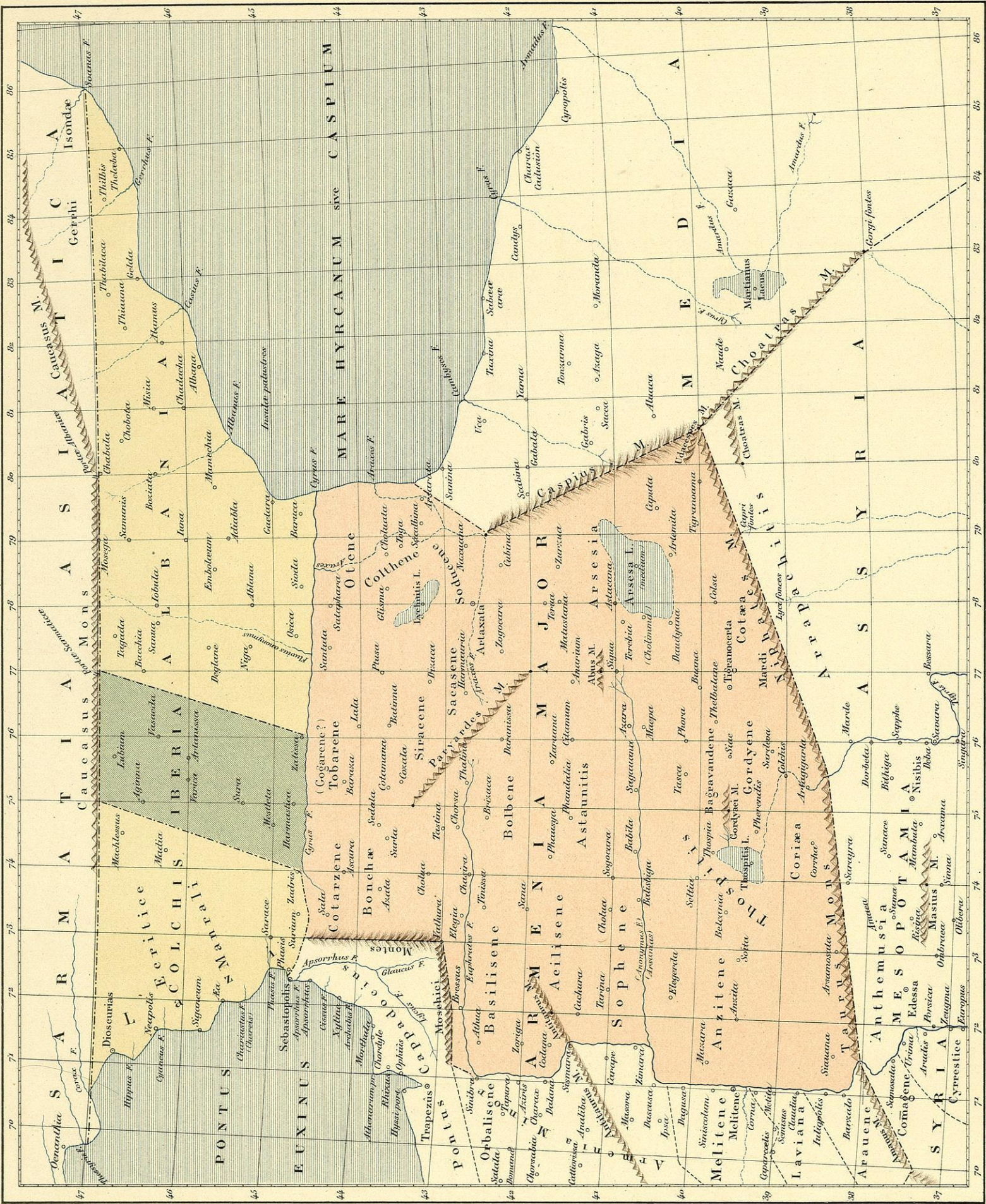
Ch. Müller del.

Modulus 1:10,000,000. 0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 6500 7000 7500 8000 8500 9000 9500 10000 Mill. pass.

Græce par J. Gessendorfer, 12 r. de L'Abbaye. Paris.



ASIE TAB. III. COLCHIS. IBERIA. ALBANIA. ARMENIA MAJOR



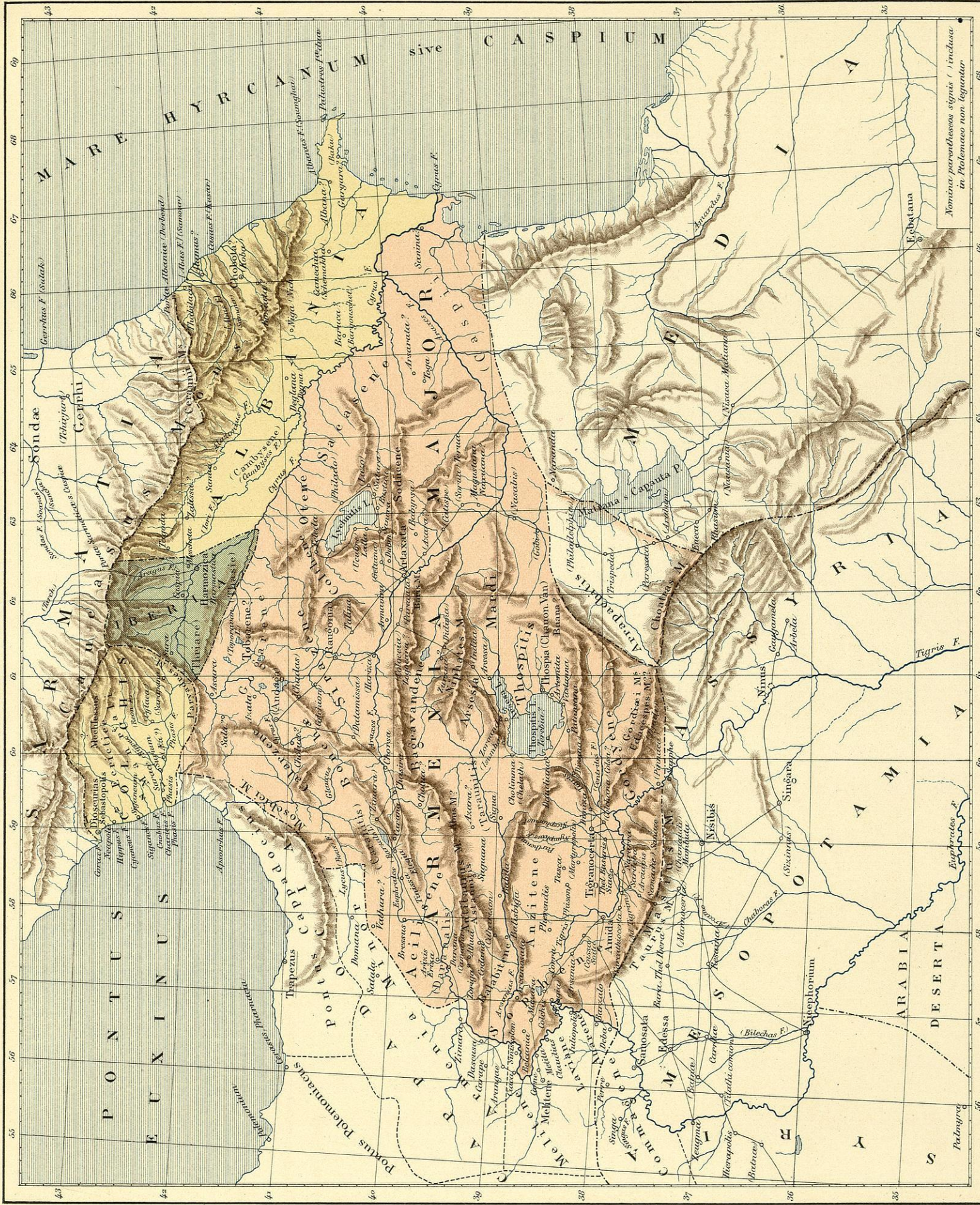
Ch. Müller del.

Modulus 1:5,000,000  
 0 100 200 300 400 500 600 800 1000 1200 1400 1600 1750 2000 m. p.  
 0 100 200 300 400 500 600 800 1000 1200 1400 1600 1750 2000 stadi.

Græcè par J. Cassin del. 12. r. de L'abbaye. Paris.



ASIE TAB. III. COLCHIS. IBERIA. ALBANIA. ARMENIA MAJOR.

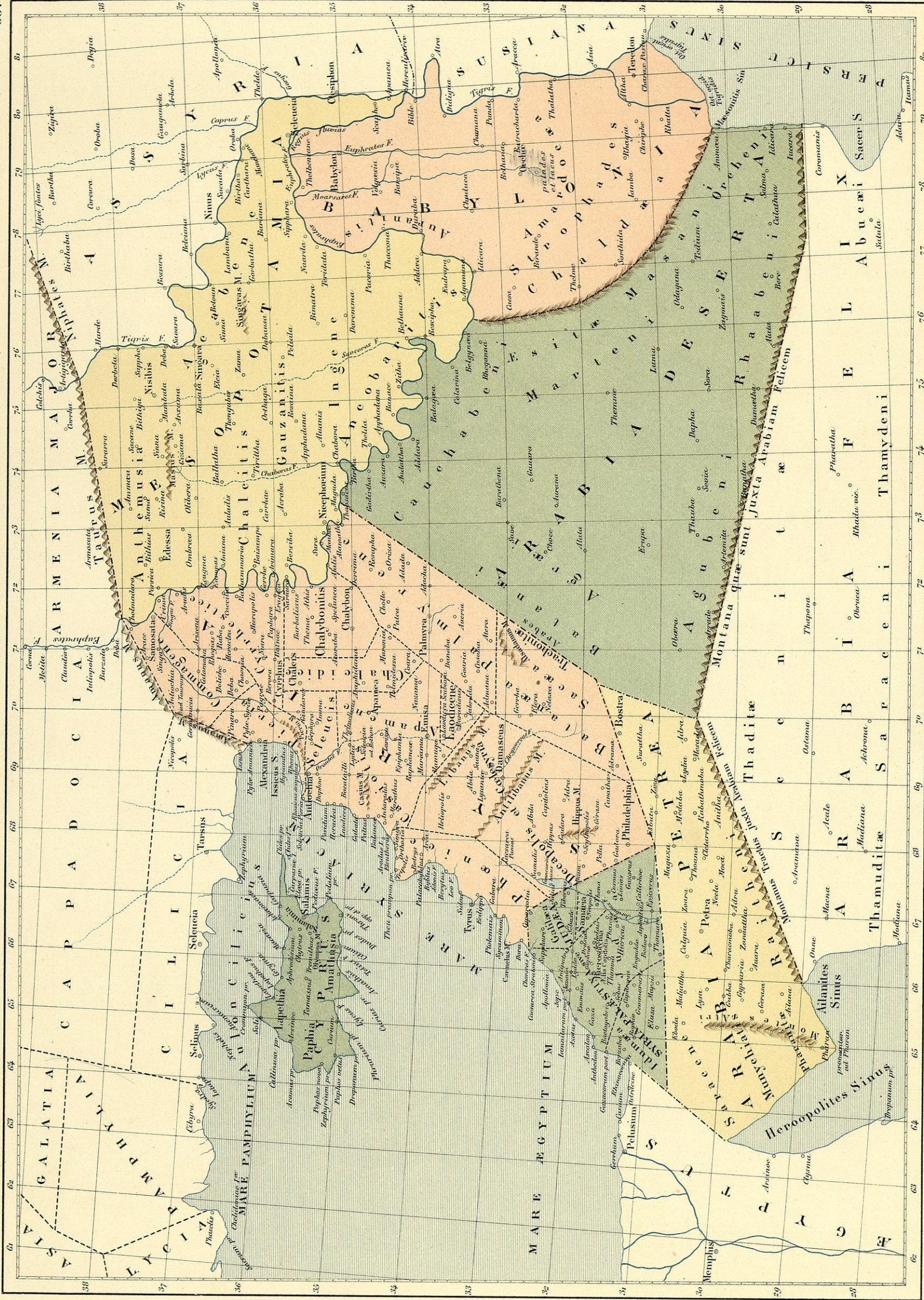


Modulus 1: 5.000.000. 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 m.p. 0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 furlongs.

Græc. par. J. Cosmædori (p. 12. r. de Labbaye. Paris. Ch. Müller del.



ASIAE TAB. N. CYPRUS. SYRIA. JUDEA. ARABIA DESERTA. PETRAEA. BABYLONIA. MESOPOTAMIA.



Ch. Müller del.

Modulus 1: 5,000,000. 1" = 250 Stadia (500 P')

1" = 150 Mill. pass (62 1/2 P')

1" = 100 Stadia (500 P')

1" = 100 Stadia (500 P')

1" = 100 Stadia (500 P')

1" = 100 Stadia (500 P')

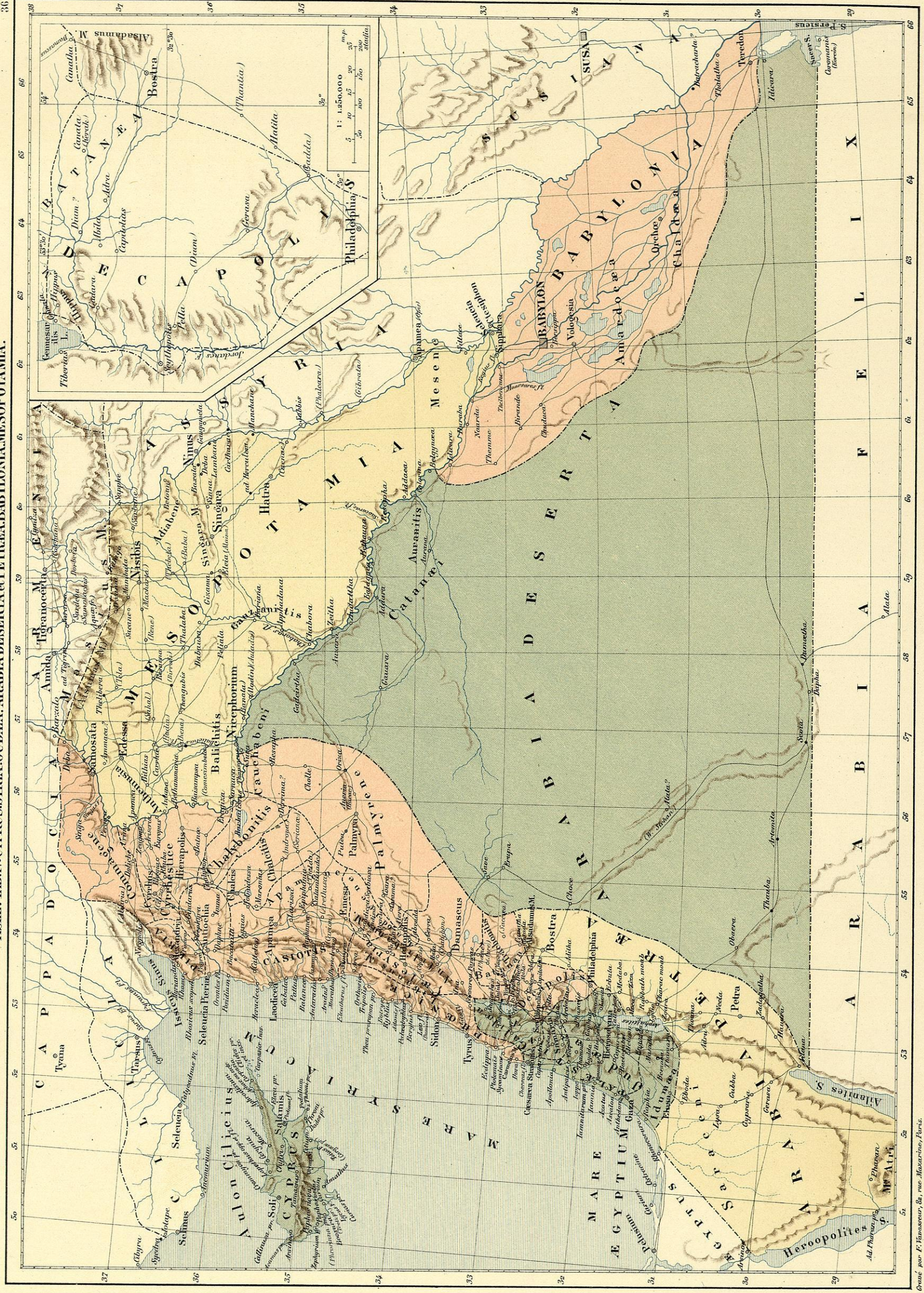
1" = 100 Stadia (500 P')

1" = 100 Stadia (500 P')

1" = 100 Stadia (500 P')



ASIE. TAB. IV. CYPRUS. SYRIA. JUDEA. ARABIA DESERTA. BABYLONIA. MESOPOTAMIA.



Modulus 1: 5.000.000 0 200 400 600 800 1000 1200 1400 1600 1800 2000 2200 2400 2600 2800 3000 3200 3400 3600 3800 4000 4200 4400 4600 4800 5000 5200 5400 5600 5800 6000 6200 6400 6600 6800 7000 7200 7400 7600 7800 8000 8200 8400 8600 8800 9000 9200 9400 9600 9800 10000  
Stadia (500.1°) 0 200 400 600 800 1000 1200 1400 1600 1800 2000 2200 2400 2600 2800 3000 3200 3400 3600 3800 4000 4200 4400 4600 4800 5000 5200 5400 5600 5800 6000 6200 6400 6600 6800 7000 7200 7400 7600 7800 8000 8200 8400 8600 8800 9000 9200 9400 9600 9800 10000  
Mill. pass. (75.1°)  
Ch. Müller del.