

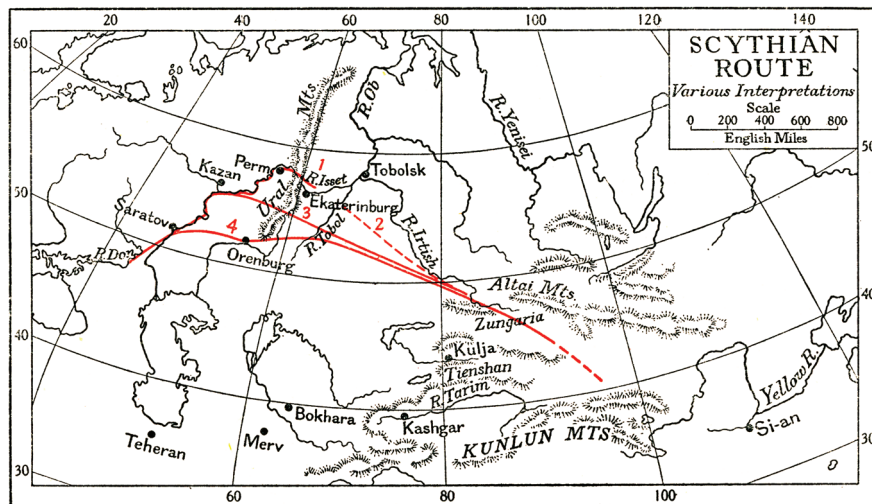


Fig. 6.

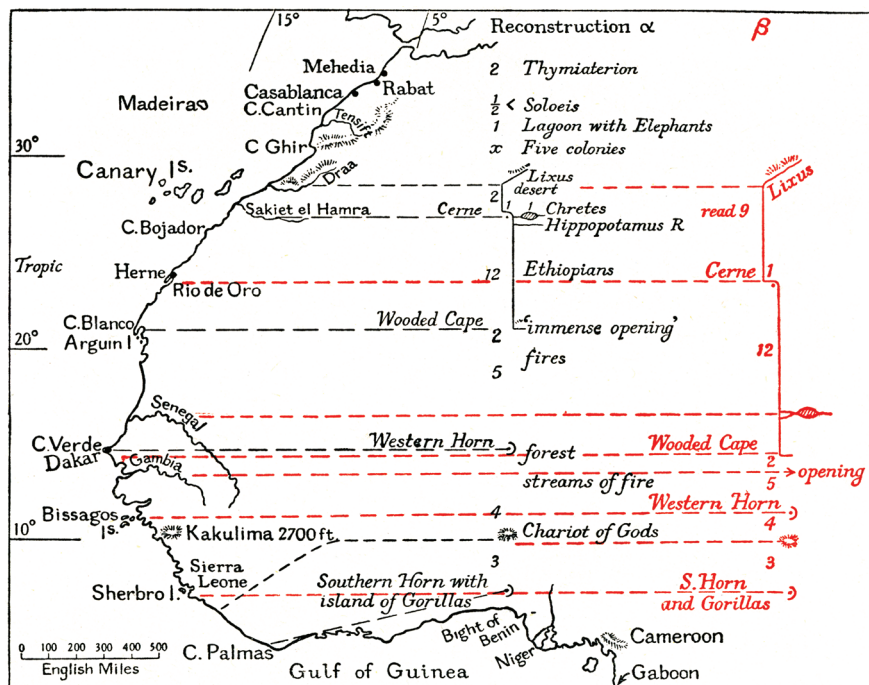


Fig. 8. Hanno's voyage.

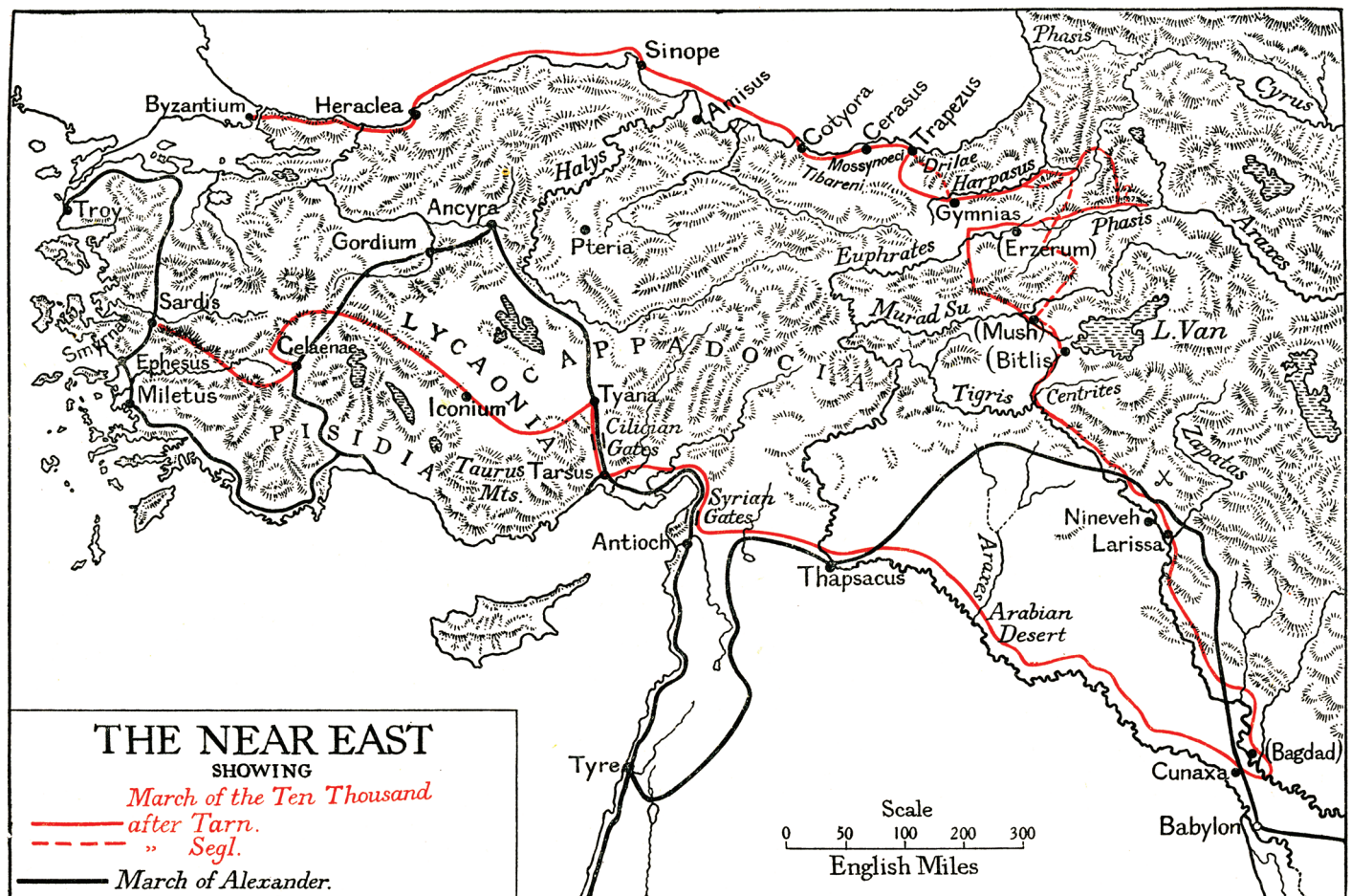


Fig. 9.

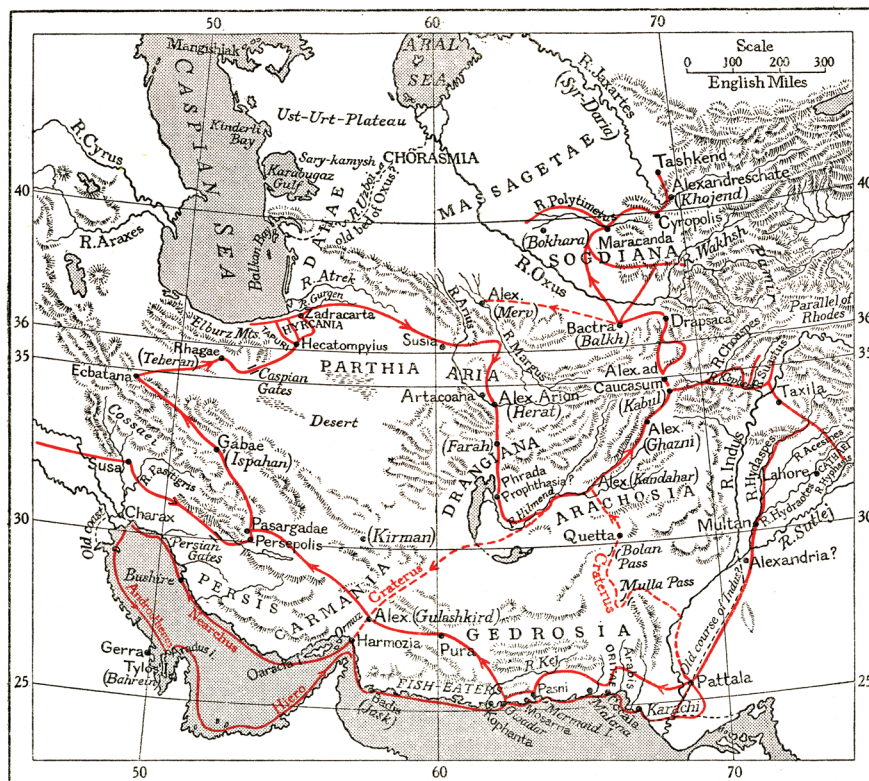


Fig. 14. Alexander's March.

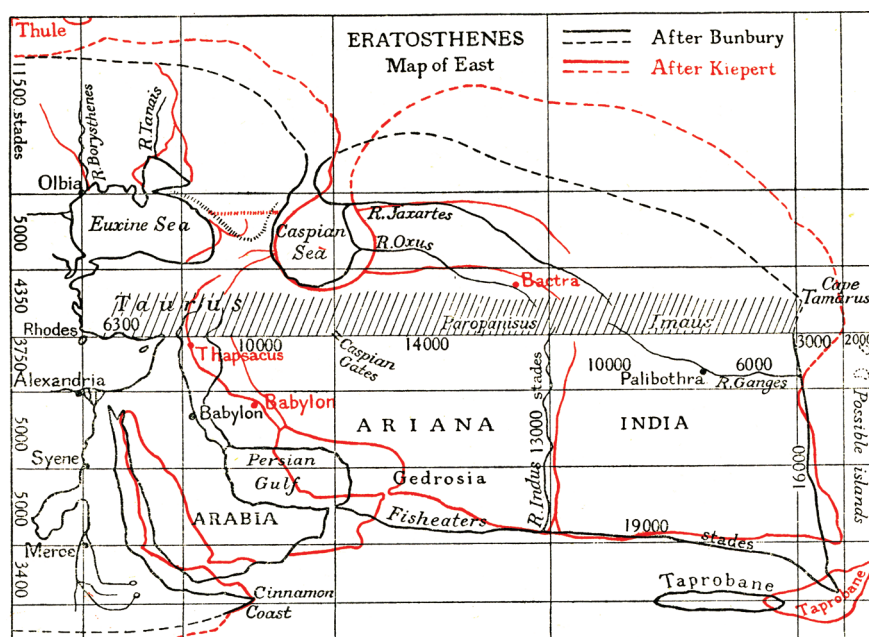
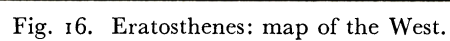


Fig. 15. Eratosthenes: map of the East.



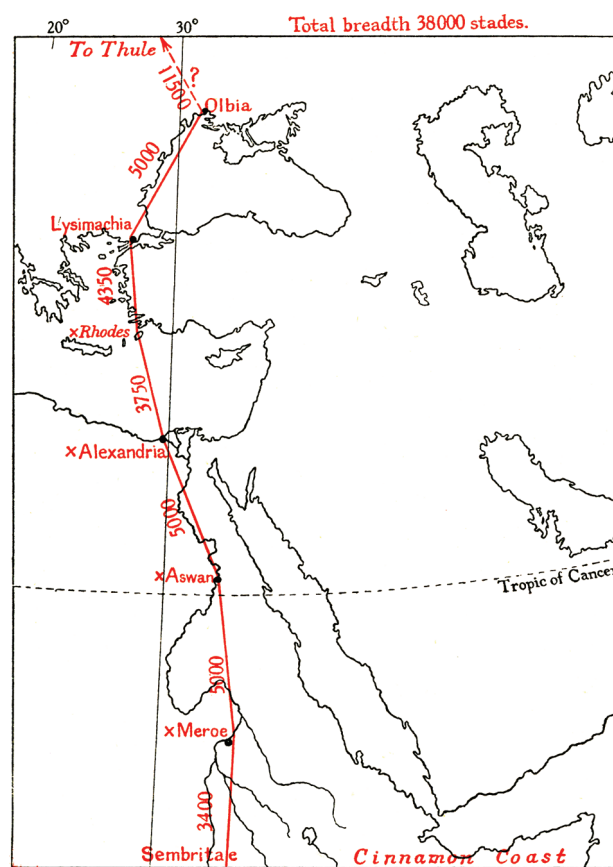


Fig. 20. Eratosthenes: latitudes.

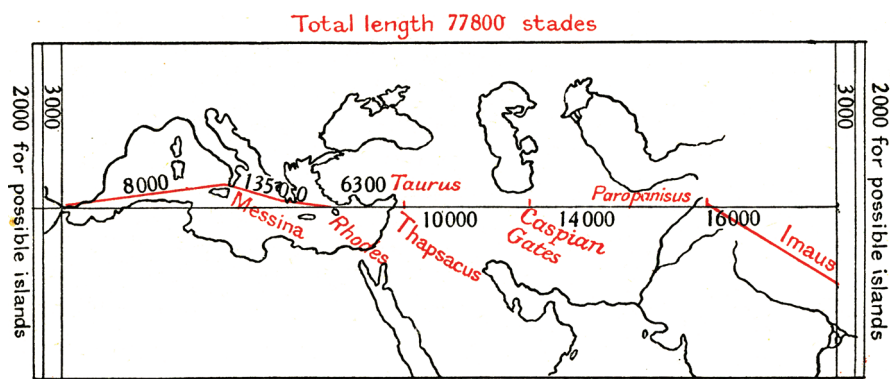


Fig. 21. Eratosthenes: length-line.

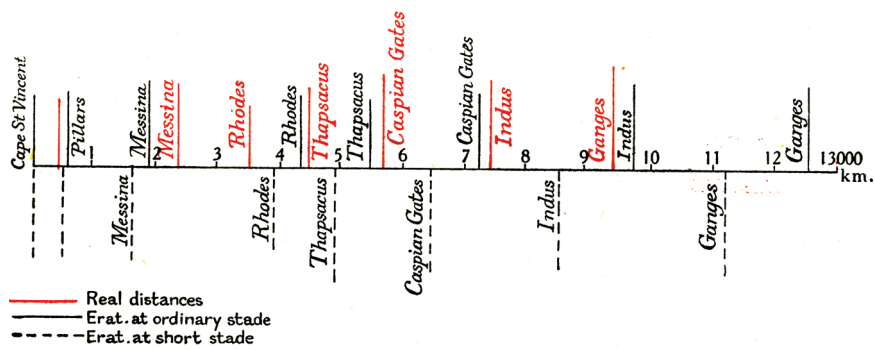


Fig. 22. The same.

Cambridge University Press

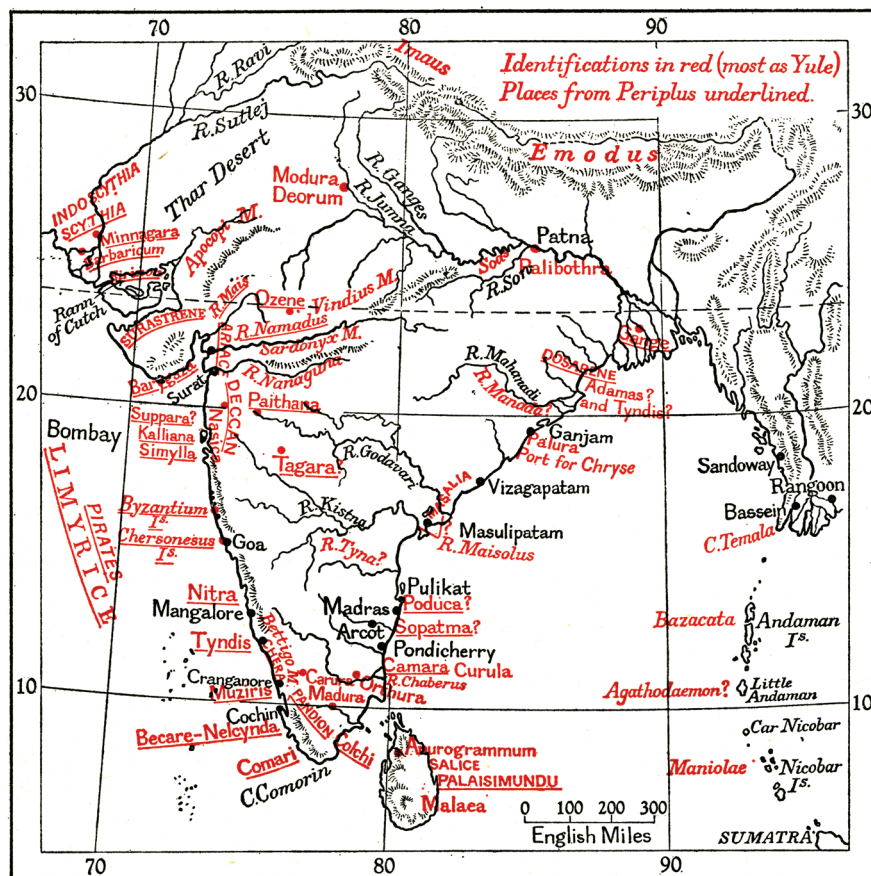
9781107689923 – History of Ancient Geography

J. Oliver Thompson

[Plate Section]

24 hours day	Thule?	Thule	
19 hours 61° sun at winter solstice rises -3 ells	3800	11500	Bactra?
18 hours 58° sun rises 4 ells	2800		
17 hours 54° Celtice 6 ells	2500	N. of Azov	
16 hours 48° (N. France) + 9 ells	3800	Olbia	
15½ hours 45°	3800	Olbia	
43° Marseilles		Byzantium	
15 hours		Lysimachia	Caspian Gates
	4900	Rhodes	Caspian Gates
			Hindu Kush
	3640	Babylon	
31° Carthage		Alexandria	
14 hours Cyrene	5000	Babylon	
13½ hours		Aswan	Fish-eaters
	5000		
13 hours		Meroe	S. India
	3400		
	8400	Cinnamon Coast	Ceylon
Equator			

Fig. 28.



Cambridge University Press

9781107689923 - History of Ancient Geography

J. Oliver Thompson

[Plate Section]

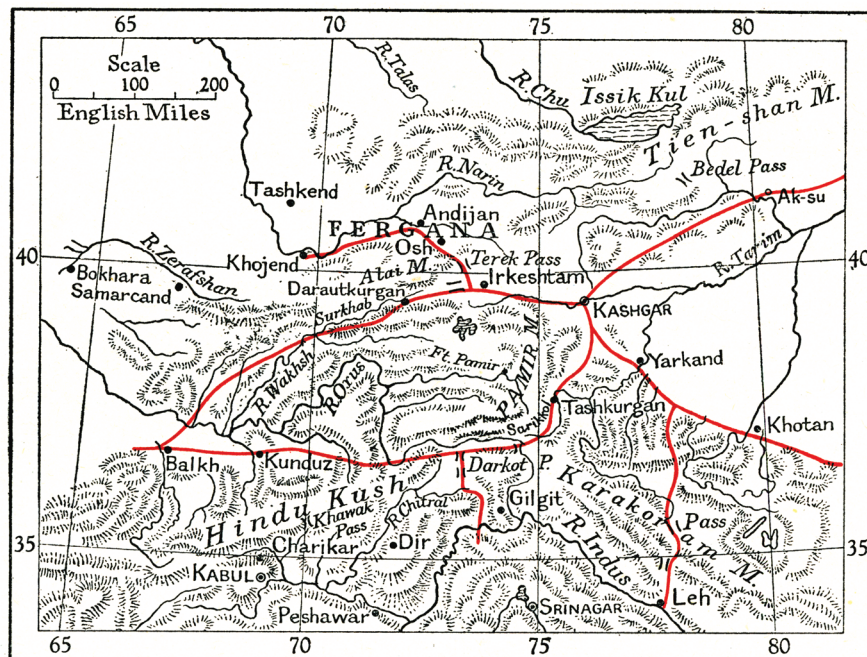


Fig. 56. Silk-roads over the Roof of Asia.

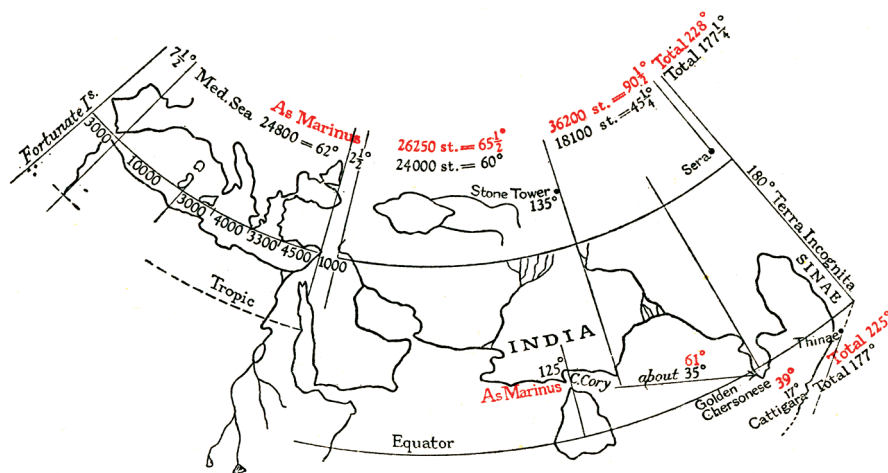


Fig. 59. Ptolemy: length-line.

Cambridge University Press

9781107689923 - History of Ancient Geography

J. Oliver Thompson

[Plate Section]

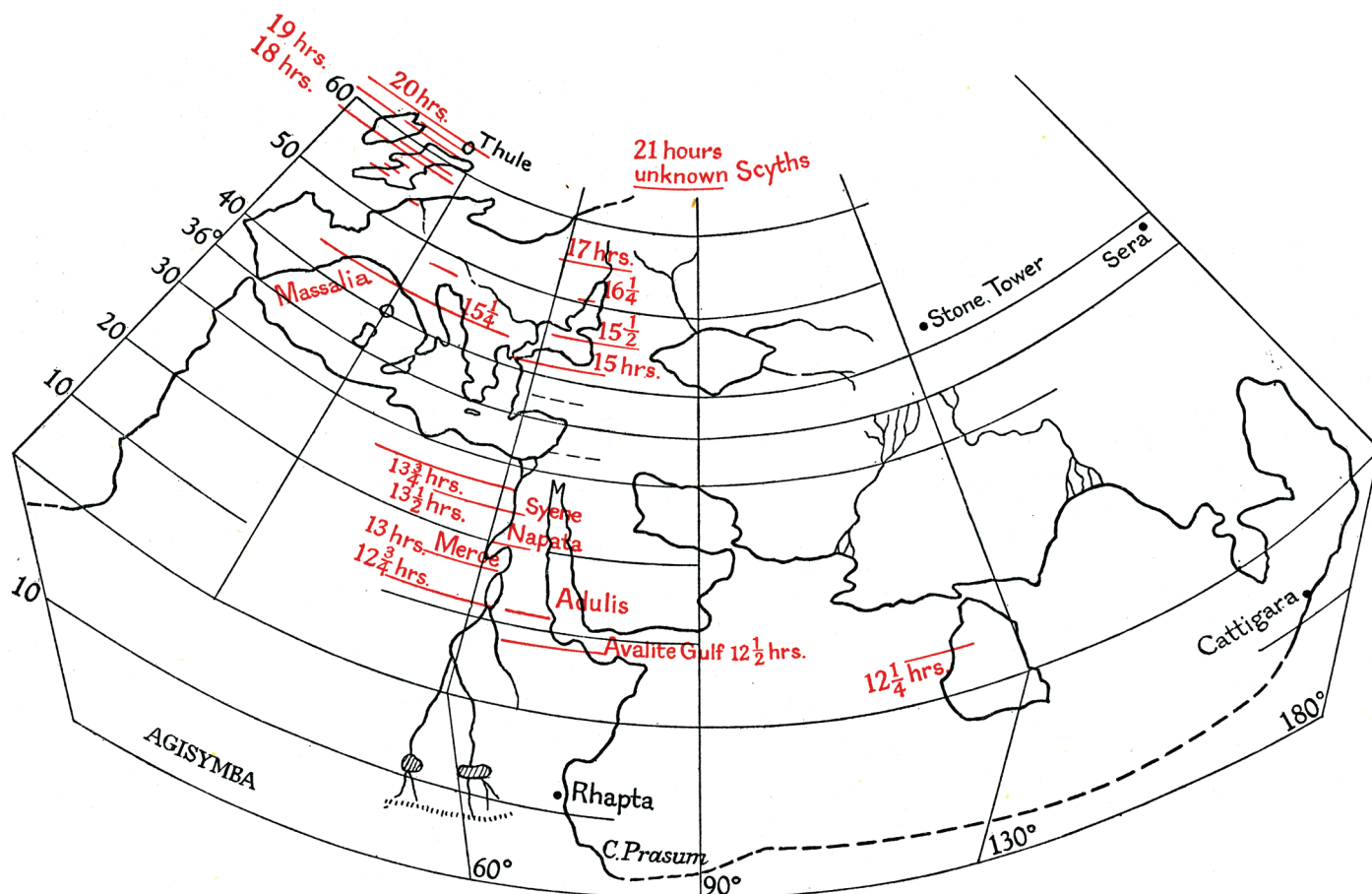


Fig. 60. Ptolemy: latitudes.

Cambridge University Press

9781107689923 - History of Ancient Geography

J. Oliver Thompson

[Plate Section]

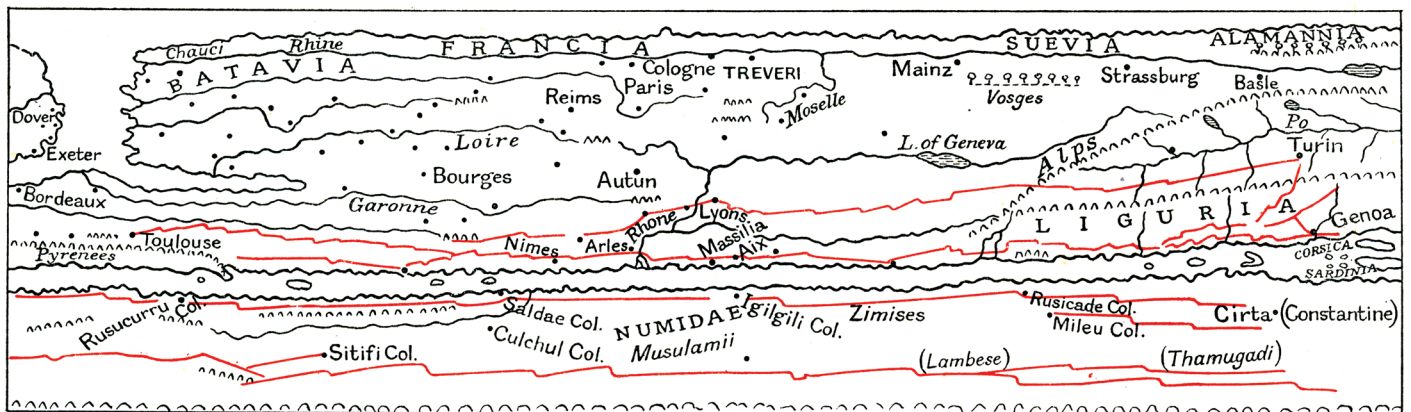


Fig. 64. Peutinger map: west section of Europe and North Africa (many names modernized).



Fig. 65. The same: east section of Asia.