

PLATE XXXVII.

THURAMMINA.—CYCLAMMINA.

	Diam.	Page
Figure 1.— <i>Thurammina compressa</i> , Brady,	× 50	324
<i>a</i> , Lateral aspect ; <i>b</i> , peripheral aspect.		
„ 2-7.— <i>Thurammina albicans</i> , Brady,		323
Figs. 2-5. Lateral aspect,	× 50	
Fig. 6. Specimen laid open, to show the thickness of the walls and the character of the internal cavity,	× 50	
Fig. 7. Section of the test, showing its minute structure,	× 100	
„ 8-16.— <i>Cyclammina cancellata</i> , Brady,		351
Figs. 8 <i>a</i> , 9 <i>a</i> , 10. Lateral aspect ; figs. 8 <i>b</i> , 9 <i>b</i> , 11, peri- pheral aspect,	× 15	
Figs. 12, 13. Specimens laid open horizontally to show the internal structure,	× 15	
Fig. 14. Horizontal section of the test viewed by trans- mitted light,	× 15	
Fig. 15. Part of a specimen laid open transversely,	× 15	
Fig. 16. Exterior with a portion of the imperforate coating scraped away, showing the tubulated structure imme- diately beneath,	× 30	
„ 17-19.— <i>Cyclammina orbicularis</i> , Brady,	× 15	353
Fig. 17. Specimen laid open transversely showing the internal structure.		
Figs. 18 <i>a</i> , 19. Lateral aspect ; 18 <i>b</i> , peripheral aspect.		
„ 20-23.— <i>Cyclammina pusilla</i> , Brady,		353
Figs. 20 <i>a</i> , 21. Lateral aspect ; 20 <i>b</i> , peripheral aspect,	× 15	
Fig. 22. Specimen laid open horizontally to show the interior,	× 15	
Fig. 23. Portion of the same more highly magnified,	× 30	