

PLATE XVI.

	PAGE
Fig. 1. <i>Terebra mamillata</i> , n. sp.	381
<i>a.</i> The natural size. <i>c.</i> The apex, magnified 15 diameters.	
<i>b.</i> The shell, enlarged. <i>d.</i> The sculpture, magnified.	
Fig. 2. <i>Marginella (Glabella) alta</i> , n. sp.	268
<i>a.</i> The natural size. <i>b.</i> The shell, enlarged.	
Fig. 3. <i>Marginella (Glabella) valida</i> , n. sp.	267
<i>a.</i> The natural size. <i>c.</i> The natural size of	
<i>b.</i> The shell, enlarged. <i>d.</i> The young shell, enlarged.	
Fig. 4. <i>Marginella (Glabella) brachia</i> , n. sp.	268
<i>a.</i> The natural size. <i>c.</i> The natural size of	
<i>b.</i> The shell, enlarged. <i>d.</i> The young shell, enlarged.	
Fig. 5. <i>Marginella (Glabella) pachia</i> , n. sp.	265
<i>a.</i> The natural size. <i>b.</i> The shell, enlarged.	
Fig. 6. <i>Marginella (Granula) agger</i> , n. sp.	271
<i>a.</i> The natural size. <i>c.</i> The natural size of	
<i>b.</i> The shell, enlarged. <i>d.</i> The young shell, enlarged.	
Fig. 7. <i>Marginella (Glabella) elata</i> , n. sp.	269
<i>a.</i> The natural size. <i>b.</i> The shell, enlarged.	
Fig. 8. <i>Marginella (Glabella) chrysea</i> , n. sp.	267
<i>a.</i> The natural size. <i>b.</i> The shell, enlarged.	
Fig. 9. <i>Marginella (Glabella) agapeta</i> , n. sp.	266
<i>a.</i> The natural size. <i>b.</i> The shell, enlarged.	