

PLATE XXXI.

	PAGE
Fig. 1. <i>Vermetus (?) cyclicus</i> , n. sp.	465
a. The natural size.	
b. The shell, magnified 30 diameters, seen in profile.	c. The shell, magnified 30 diameters, seen from above.
	d. The apex, lying across the last whorl, magnified 70 diameters.
Fig. 2. <i>Odostomia hyphala</i> , n. sp.	483
a. The natural size.	
b. The shell, enlarged.	c. The apex, magnified 25 diameters.
Fig. 3. <i>Odostomia corpulenta</i> , n. sp.	484
a. The natural size.	
b. The shell, enlarged.	c. The apex, magnified 25 diameters.
Fig. 4. <i>Odostomia oxia</i> , n. sp.	484
a. The natural size.	
b. The shell, enlarged.	c. The apex, magnified 40 diameters.
Fig. 5. <i>Odostomia scopulorum</i> , n. sp.	485
a. The natural size.	
b. The shell, magnified 35 diameters.	c. The apex, magnified 60 diameters.
Fig. 6. <i>Odostomia oödes</i> , n. sp.	485
a. The natural size.	
b. The shell, magnified 25 diameters.	c. The apex, magnified 45 diameters.
Fig. 7. <i>Odostomia pupa</i> , n. sp.	486
a. The natural size.	
b. The shell, enlarged.	c. The apex, magnified 30 diameters.
Fig. 8. <i>Odostomia kymatodes</i> , n. sp.	486
a. The natural size.	
b. The shell, enlarged.	c. The apex, magnified 50 diameters.
	d. A young shell, enlarged.