

PLATE XLII.

	PAGE
Fig. 1. <i>Triforis dolicha</i> , n. sp. . . . .	565
a. The natural size.	
b. The shell, enlarged.	
c. The apex, magnified 60 diameters.	
Fig. 2. <i>Triforis rufula</i> , n. sp. . . . .	566
a. The natural size.	
b. The shell, enlarged.	
c. The apex, magnified 60 diameters.	
Fig. 3. <i>Alaba (Diala) albugo</i> , n. sp. . . . .	568
a. The natural size.	
b. The shell, enlarged.	
c. The apex, magnified 50 diameters.	
Fig. 4. <i>Alaba (Stiliferina) goniochila</i> , A. Ad. . . . .	569
a. The natural size.	
b. The shell, enlarged.	
c. The apex, magnified 70 diameters.	
Fig. 5. <i>Alaba (Stiliferina) fulva</i> , n. sp. . . . .	571
a. The natural size.	
b. The shell, enlarged.	
c. The apex, magnified 70 diameters.	
Fig. 6. <i>Alaba (Stiliferina) striata</i> , n. sp. . . . .	569
a. The natural size.	
b. The shell, enlarged.	
c. The apex, magnified 70 diameters.	
Fig. 7. <i>Alaba (Stiliferina) sulcata</i> , n. sp. . . . .	570
a. The natural size.	
b. The shell, enlarged.	
c. The apex, magnified 50 diameters.	