

PLATE X.

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Fig. 1. OBOLELLA CRASSA	
1. Ventral valve, showing well-preserved exterior surface, enlarged to 3 diameters. (Drawing by S. W. Ford.) Collection S. W. Ford.	
1a. Dorsal valve, with the outer surface exfoliated, enlarged. Collection U. S. National Museum.	
1b. Dorsal valve, preserving outer surface, enlarged to 2 diameters. (Drawing by S. W. Ford.) Collection S. W. Ford.	
1c. Cast of interior of dorsal valve; notation same as 1d. Collection U. S. National Museum.	
1d. Diagrammatic drawing of the interior of dorsal valve. (Drawing by S. W. Ford.) <i>a</i> , cardinal; <i>c</i> , central, and <i>d</i> , lateral muscular scars; <i>x</i> , area.	
1e. Cast of interior of ventral valve; notation same as 1f. Collection U. S. National Museum.	
1f. Diagrammatic drawing of the interior of ventral valve. (Drawing by S. W. Ford.) <i>a</i> , cardinal; <i>c</i> , central, and <i>d</i> , lateral muscular scars; <i>p</i> , pedicle groove.	
Fig. 2. OBOLELLA GEMMA	116
2. Exterior of a somewhat macerated specimen of the ventral valve, from Bic Harbor, enlarged. Collection U. S. National Museum.	
2a. Ventral valve from Troy, New York, enlarged to 6 diameters. (Drawing by S. W. Ford.) Collection S. W. Ford.	
2b. Interior of ventral valve from Bic Harbor. <i>a</i> , cardinal; <i>d</i> , lateral, and <i>c</i> , central muscular scars; <i>p</i> , pedicle groove. Collection U. S. National Museum.	
2c. Interior of ventral valve from Troy, New York. The differences between 2b and 2c are largely owing to the condition of preservation of the shells. Notation same as 2b. Collection U. S. National Museum.	
2d. Interior of dorsal valve from Bic Harbor. Better specimens will be required in order to make out the details of structure. Collection U. S. National Museum.	
2e. Exterior of dorsal valve from Troy, New York. Collection U. S. National Museum.	
All figures of 2, enlarged.	
Fig. 3. OBOLELLA CIRCE	118
3. Interior of dorsal valve. Compare with 1c, 1d. Notation same as figures 1c, 1d. Collection U. S. National Museum.	
3a. Interior of ventral valve (?); 3 and 3a from L'Anse au Loup. Collection U. S. National Museum.	