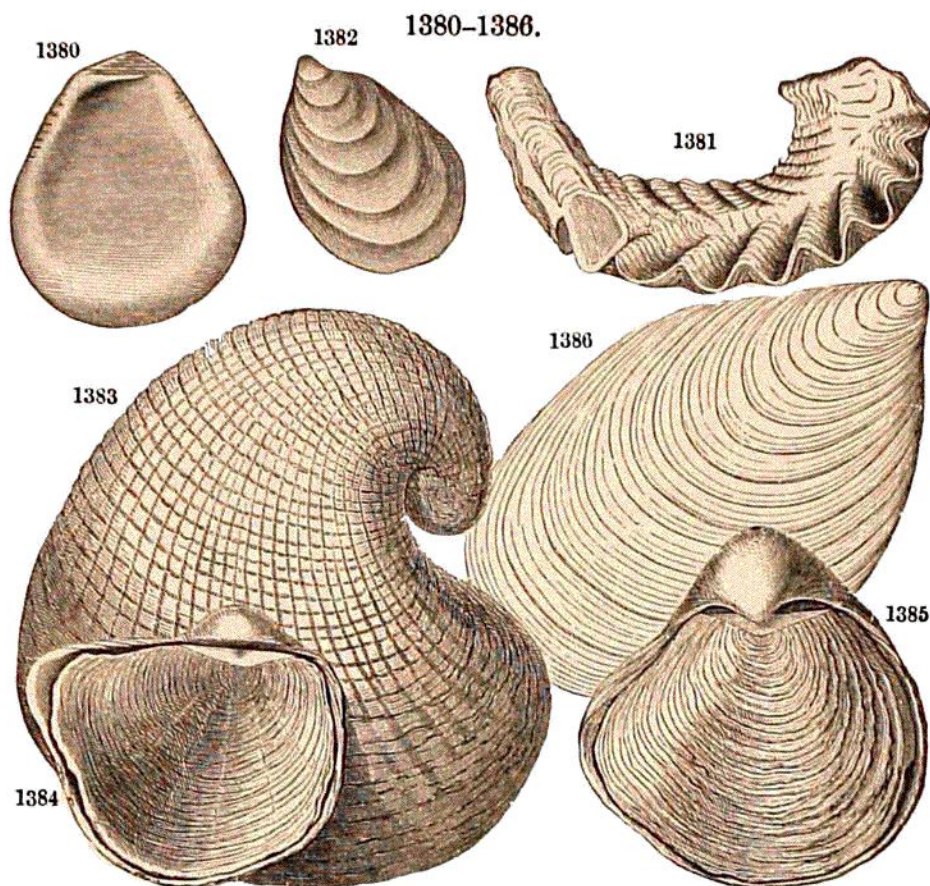
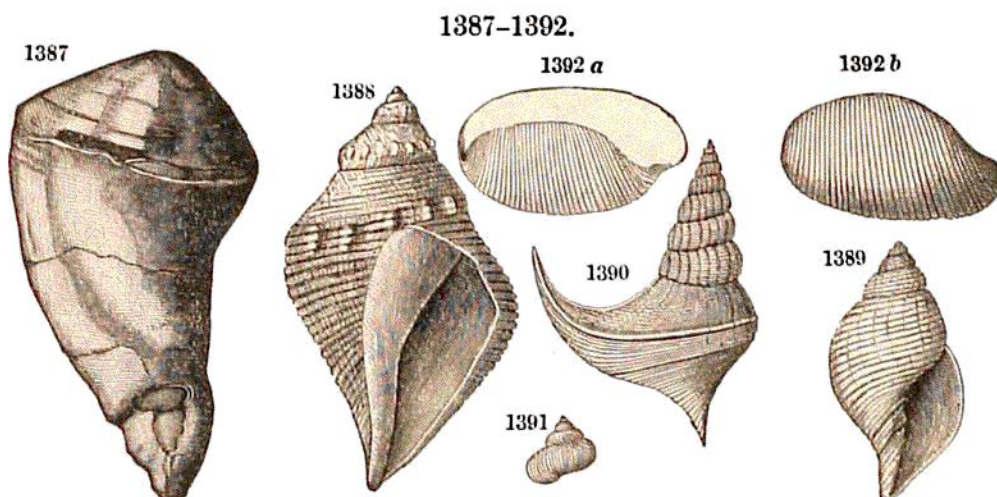


Cephalopods of the tribes of Belemnites and Ammonoids are of many species. One of the most common of the *Belemnites*, common to New Jersey,



LAMELLIBRANCHS. — Fig. 1380, *Ostrea congesta*; 1381, *Ostrea larva*; 1382, *Inoceramus dimidius*; 1383, *Exogyra costata*; 1384, *Gryphæa vesicularis*; 1385, *G. Pitcheri*; 1386, *Inoceramus labiatus* (formerly problematicus). Fig. 1380, 1382, Stanton; 1381, D'Orbigny; 1383-1385, Meek; 1386, Rømer.



LAMELLIBRANCH. — Fig. 1387, *Coralliochama Orcuttii* ($\times \frac{1}{2}$). GASTROPODS. — Fig. 1388, *Pyrifusus Newberryi*; 1389, *Fasciolaria buccinoides*; 1390, *Anchura* (*Drepanocheilus*) *Americana*; 1391, *Margarita Nebrascensis*; 1392 a, b, *Bulla speciosa*. Fig. 1387, C. A. White; 1388-1392, Meek.

Texas, and the Upper Missouri, is represented in Fig. 1393. Fig. 1394 represents the Ammonite, *Placenticeras placenta* of Dekay; 1394 a, the same in side view; and 1394 b shows the flexures in the partition at the sutures;