

NAME OF FOSSILS.	LOCALITIES.
and to <i>N. bidorsatus</i> , Fischer. (Oryctol. of Warsaw.) A fossil of the Mountain Limestone of Europe.	
5. <i>Cyrtoceras</i> . A genus not known above the coal.	Windsor, Nova Scotia.
6. <i>Orthoceras</i> . Analogous to <i>O. Gesneri</i> , Martin, with longitudinal striæ, and with the syphon between the centre and the border.	Brookfield.
7. <i>O</i> ——. Second species. Larger and different, but specimens imperfect.	Windsor.
8. <i>Conularia</i> . New species, distinct from <i>C. quadriscutate</i> , by size, distance of striæ, and other characters.	Brookfield, and Gut of Canso, Cape Breton.
9. <i>Littorina</i> ? Analogous to a Permian species.	Gay's River.
10. <i>Cirrus spiralis</i> (or <i>C. rotundatus</i> ?)	Windsor.
11. <i>Enomphalus lævis</i> . A fossil also of the Devonian and Carboniferous formations of the Eifel.	Windsor.
12. <i>Natica</i> . New species, like <i>N. plicistria</i> , but smaller; found also by De Verneuil in the Permian rocks of Russia.	Windsor and Gay's River, Nova Scotia.
13. <i>Cypricardia</i> . New species, (aff. <i>C. transversa</i>) fossil in the mountain limestone of Belgium.	Windsor.