

LIST OF SPECIES FROM CANADA AND ARCTIC AMERICA (continued).

SPECIES.	FORMATION.	LOCALITY.
ENDOGERATIDÆ.		
<i>Endoceras Rottermundi</i> Barrande	Black River	Lake Huron, Ont.
" <i>proteiforme</i> Hall.	Trenton	Montreal, Que.
" ? <i>Ommaneyi</i> Salter.	Silurian	} Corwallis Island, Arctic America.
" (<i>Orthoceras</i>) <i>explorator</i> , Billings. <i>sp</i>	Calcareous	Mingan Islands, Que.
<i>Piloceras Canadense</i> Billings.		
ACTINOGERATIDÆ.		
<i>Actinoceras Bigsbyi</i> Brown.	Black River	} Igloolik Island, Arctic America.
" <i>Beloitense</i> Whitfield.	" "	Thermal Is. Lake Huron.
" <i>remotiseptum</i> Hall, sp.	Trenton	Canada, probably.
" <i>Richardsoni</i> Stokes.	Galena Limestone	Lake Winnipeg.
" <i>Backi</i> Stokes.	Niagara Group	} Cape Louis Napoleon, Smith's Is., Dobbin Bay, Arctic America, etc.
" <i>sp</i>	" "	
" <i>Whitei</i> Stone, sp.	" "	Drummond Is., L. Huron.
" <i>vertebratum</i> Hall, sp.	" "	" " "
" <i>spheroidale</i> Stone, sp.	" "	" " "
" <i>inops</i> ? Dawson.	Carboniferous limestone	Brookfield, N.S.
<i>Discoceras comvideus</i> Hall.	Niagara Group	Drummond Is., L. Huron.
" <i>remotus</i> Foord.	" "	" " "
" <i>præciliis</i> Foord.	Niagara Group	" " "
<i>Huronia Basalvi</i> Stokes.	" "	" " "
" <i>vertebralis</i> Stokes.	" "	" " "
" <i>minus</i> Barrande	" "	" " "
" <i>persiphonata</i> Billings, sp.	" "	" " "
" <i>obliqua</i> Stokes.	" "	" " "
" <i>turbinata</i> Stokes.	" "	" " "
" <i>istincta</i> Barrande.	" "	" " "
GONIPLEOMATIDÆ.		
<i>Septamero-ceras inflatum</i> Billings, sp.		
ASCOCERATIDÆ.		
<i>Poterioceras constrictum</i> Hall, sp.	Trenton & Hudson Riv.	} Montmorenci and Notta- wasaga, Ont.
CYRTOCERATIDÆ.		
<i>Cyrtoceras (Meloceras) falx</i> Billings.	Black River	Allumette Is. Riv. Ottawa.
(GENUS OF DOUBTFUL AFFINITIES.)		
<i>Jocellania Murrayi</i> Billings, sp.	Trenton	St. Joseph's Island.

II.

IBID:—Part II, 1891, Containing the remainder of the NAUTILOIDEA. The second part of this admirable work which Mr. Foord has undertaken and carried out so successfully, is an indispensable book of reference for all working palæontologists, well illustrated and with supplement. It contains 407 pages.