

Table of distribution of Middle Cambrian fauna—Continued.

	Georgia, Vt.	Bic Harbor.	Labrador.	Newfoundland.	Troy, N. Y.	Eureka, Nev.	Highland Range.	Wasatch Mountains.	House Range.	Oquirrh Range.
PŒCILOPODA—Continued.										
<i>Ptychoparia</i> Teucer Billings (sp.)	x									
<i>trilineata</i> Emmons (sp.)	x			x						
<i>Vulcanus</i> Billings (sp.)	x				x					
2 sp.?	x				x					
<i>Crepicephalus</i> Augusta Walcott					x					
<i>Liliana</i> Walcott					x					
<i>Oryctocephalus</i> primus Walcott					x					
<i>Anomocare</i> parvum Walcott					x					
<i>Prototypus</i> Hitchcocki Whitfield (sp.)	x		x	x						
<i>senectus</i> Billings (sp.)	x	x	x	x						
var. <i>parvulus</i> Billings	x	x	x							
<i>Solenopleura</i> Nana Ford				x						
<i>Bathyuriscus</i> Howelli Walcott					x					
<i>productus</i> H. & W. (sp.)					x	x	x			
<i>Asaphiscus</i> Wheeleri Meek							x			

SUMMARY OF FAUNA.

§ 94. The total fauna, as known to me, includes 43 genera, 107 species, and 2 varieties:

	Genera.	Species.
Algæ	2	3
Spongiae	5	10
Hydrozoa	2	2
Crinoidea	1	2
Annelida	1	1
Brachiopoda	9	24
Lamellibranchiata	1	1
Gasteropoda	3	7
Pteropoda (1 variety)	3	9
Crustacea	2	3
Pœciliopoda (1 variety)	14	45
Total	43	107

§ 95. Of the above, 14 species are not described in the text. Five of these are from Canada and have not yet been named or described, viz: 2 species, *Orthis*; 1 species, *Ptychoparia*; 1 species, *Camarella*; and 1 species, *Agnostus*. The 3 species of Plantæ are left to be studied with the Upper Cambrian fauna. A fragment of a species of *Orthisina* or *Orthis* occurs at Troy, New York, and also one at Parker's quarry, Ver-