

SPECIES	LOCALITIES																					
	62	63	65	78	79	80	81	85	86	105	106	107	115	135	150	161	168	169	220	222	226	
Stromatoporoidea																						
<i>Clathrodictyon vesiculosum</i> N. and M.	X	X	X	X			X	X		X	X	X		X		X		X		X	X	
<i>C. vesiculosum minutum</i> (Rominger)			X	X								X			X			X				
<i>Stromatopora</i> sp.									X			X										
Anthozoa																						
<i>Alveolites</i> sp.	X		X																			
<i>A. undosus</i> Miller		X	X														X					
<i>Amplexus shumardi</i> (Edwards and Haime)		X		X			X					X					X			X		
<i>Arachnophyllum</i> sp.			X						X													
<i>A. mamillare</i> (Owen)			X							X												
<i>A. pentagonum</i> (Goldfuss)	X			X								X	X									
<i>A. pygmaeum</i> (Rominger)								X														
<i>A. striatum</i> (D'Orbigny)	X																					
' <i>Cladopora</i> ' <i>laqueata</i> (Rominger)																			X			
' <i>C.</i> ' cf. <i>multiopora</i> Hall						X																
<i>Coenites laminatus</i> (Hall)				X		X																
<i>C. lunatus</i> Nicholson and Hinde				X						X		X										
<i>Cystiphyllum niagarens</i> (Hall)												X							X			
<i>Diplophyllum caespitosum</i> (Hall)																			X			
<i>Enterolasma</i> sp.			X	X																		
<i>Favosites</i> sp.			X	X	X	X	X	X	X	X	X	X	X	X				X		X		
<i>F. favosideus</i> (Hall)							X															
<i>F. favosus</i> (Goldfuss)	X	X	X	X		X	X	X	X	X		X		X	X	X			X	X		
<i>F. hisingeri</i> (Edwards and Haime)			X	X					X	X	X	X	X	X								
<i>F. hispidus</i> Rominger	X	X	X	X	X	X		X	X	X	X	X		X			X		X	X	X	
<i>Halysites agglomerata</i> Hall			X									X										
<i>H. catenularia</i> (Linnaeus)	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
<i>H. labyrinthica</i> (Goldfuss)		X	X									X										
<i>Catenipora microporus</i> (Whitfield)	X	X	X	X	X	X	X	X	X	X		X							X	X	X	
<i>Heliolites elegans</i> Hall				X																		
<i>H. megastomus</i> McCoy	X																					
<i>H. pyriformis</i> Guettard																			X			
<i>H. interstinctus</i> (Linnaeus)								X		X												
<i>H. subtubulatus</i> (McCoy)				X		X		X				X										
<i>Kionelasma spongaxis</i> (Rominger)				X																		
<i>Lyellia</i> sp.	X		X												X				X			
<i>L. americana</i> Edwards and Haime			X									X										
<i>L. cf. decipiens</i> Rominger																		X				
<i>L. superba</i> (Billings)				X						X												
<i>Omphyma verrucosa</i> Rafinesque and Clifford																				X		
<i>Plasmopora foliis</i> Edwards and Haime								X	X			X										
<i>Protaraea</i> sp.	X		X																			
<i>Ptychophyllum major</i> (Rominger)			X									X							X			
<i>P. cf. stokesi</i> Edwards and Haime	X			X		X						X										
<i>Streptelasma</i> sp.				X																		
<i>S. conulus</i> Rominger				X		X	X	X						X								
<i>Striatopora</i> sp.			X				X															
<i>S. cf. flexuosa</i> Hall																				X		
<i>Syringopora</i> cf. <i>bifurcata</i> Lonsdale			X									X										
<i>S. fibrata</i> Rominger			X	X								X								X		
<i>S. retiformis</i> Billings	X	X	X	X	X	X	X	X	X	X	X	X	X	X				X	X	X	X	
<i>Thecia minor</i> Rominger				X																X		
<i>Tryplasma radícula</i> (Rominger)			X	X		X														X		
<i>Zaphrentis</i> sp.			X	X				X														
<i>Z. stokesi</i> Edwards and Haime	X	X	X	X	X	X	X		X		X	X								X		
Cystoidea																						
<i>Caryocrinites</i> cf. <i>ornatus</i> Say			X																			
Bryozoa																						
<i>Hallopora</i> sp.												X										
<i>Pachydictya</i> sp. indet.												X		X								
<i>P. crassa</i> (Hall)										X												
Brachiopoda																						
<i>Dolerorthis flabellites</i> (Foerste)			X	X						X									X			
<i>Hesperorthis</i> cf. <i>davidsoni</i> (Verneuil)				X																		
<i>Platystrophia</i> sp. indet.																						
<i>Pentamerus oblongus</i> Sowerby	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
<i>Rhynchotreia americana</i> Hall		X																				
<i>Stegerhynchus</i> cf. <i>neglectum</i> (Hall)																			X			
<i>Atrypa reticularis</i> (Linnaeus)																						
<i>Eospirifer</i> cf. <i>eudora</i> (Hall)			X																			
<i>Howellella crispa</i> (Hisinger)			X																			
<i>Rhipidomella hybrida</i> (Sowerby)			X									X										
Pelecypoda																						
<i>Amphicoelia leidy</i> Hall																	X					
Gastropoda																						
<i>Straparollus mopsus</i> Hall																						
<i>Naticonema niagarens</i> (Hall)												X										
Cephalopoda																						
<i>Michelinoceras</i> sp.			X								X											
<i>M. brontes</i> (Billings)			X																			
<i>M. whitfieldi</i> (Foerste)			X																			
<i>Leurocycloceras orangevillense</i> n. sp.			X																			
<i>Kionoceras</i> sp. aff. <i>K. strix</i> (Hall and Whitfield) (non <i>Virgoceras</i> Flower)			X																			
<i>Leurotrochoceras</i> sp.			X																			

LOCALITIES

62. 2.6 miles N.E. of Caledon
63. 2.5 miles S. of Mono Mills, lot 32-33, con. I, Albion tp.
65. North tributary, Nottawasaga River, lot 12, con. I E, Mono tp.
78. Lot 26, con. XII, St. Vincent tp., 2.7 miles N. of Highway 26
79. Woodford road-cut, Highway 26
80. Lot 23, con. II, Sydenham tp., 1.6 miles N. of Highway 26
81. Lot 22, con. III, Sydenham tp., 1.2 miles N. of Highway 26
85. Lot 22, con. VII, Sydenham tp., 1.4 miles N. of Highway 26
86. Lot 22, con. I INCR, Sydenham tp.
105. Inglis Falls road-cut, Owen Sound, lot 10, con. II, Derby tp.
106. Owen Sound City Springs, lot 11, con. II, Derby tp.
107. S.W. of Owen Sound, lot 12-13, con. II, Derby tp.
115. Cliff section, lot 19, con. II, Sarwak tp.
135. Skinner Bluff, W. of N. Keppel, lot 28, con. XXVI, Keppel tp.
150. Cliff section S. of Fish Hatchery, Wiarton
161. Cliff section, 1.3 miles E. of Colpoy Bay village
168. Lot 17-18, con. XV, Albemarle tp.
169. Road-cut Cape Crocker Indian Reserve
220. Shore section, 0.3 mile N. of Lions Head lighthouse
222. Shore section, 1 mile N. of Lions Head lighthouse
226. Shore section, 0.2 mile S. of Dyer Bay dock

TABLE IX. FOSSIL HILL FORMATION, DISTRIBUTION OF SPECIES

To accompany Memoir 289 by T. E. Bolton

This document was produced by scanning the original publication.

Ce document est le produit d'une numérisation par balayage de la publication originale.