

NAMES OF FOSSIL PLANTS.	LOCALITIES.
20. <i>S.</i> allied to <i>S. Schlotthermii</i> <i>Brong.</i> pl. 152, fig. 4.	South Joggins, Nova Scotia.
21. <i>S. scutellata</i> <i>Brong.</i> pl. 163, fig. 3. Also British. <i>Quære.</i> Same as <i>S. undulata</i> of Sternberg, tab. 15.	South Joggins, Nova Scotia.
22. <i>Sigillaria reniformis</i> <i>Brong.</i> pl. 142. <i>Lindley & H.</i> pl. 57 and 71. This British species I have ob- tained from Cape Breton in a decort- icated state, and found it common, with its bark, at Frostburg in Mary- land.	Sydney, Cape Breton.
23. <i>S. organum</i> <i>Lindley & H.</i> t. 70. <i>Syriogodendron</i> ? <i>Brong.</i> A British species.	Sydney, Cape Breton.
24. <i>Lyginodendron.</i> I found various fluted stems with- out scars in the lower coal forma- tion near Windsor, and elsewhere in Nova Scotia. Perhaps these fos- sils may be only lower portions of the stems of <i>Sigillariæ</i> , in which the scars are obliterated by age and growth.	
25. <i>Stigmaria ficoides</i> , and nu- merous varieties. These seem to agree well with the different British kinds, probably the roots of distinct species of <i>Si- gillaria.</i>	Nova Scotia, passim.
26. <i>Neuropteris cordata</i> , <i>Brongn.</i> pl. 64, f. 5. <i>Lindley</i> and <i>Hutton</i> , 41. Extremely common in the middle	Dickson's Mill, Pictou, Nova Scotia, and Cape Breton.