

NAMES OF FOSSIL PLANTS.	LOCALITIES.
abundantly associated with this in the U. S. coal-fields appears to Mr. Woodward not specifically distinct from <i>L. obovatum</i> .	
12. <i>L. undulatum Sternberg</i> . This species, also British, was found by Mr. Henwod in New Brunswick.	Bathurst, New Brunswick.
13. <i>Lepidodendron elegans (Lindley and Hutton)</i> . Extremely common in the coal-fields of Nova Scotia down to the lower or gypsiferous coal-measures.	Horton and Windsor, Nova Scotia; Sydney, Cape Breton.
14. <i>L. gracile</i> ? Also a British species.	South Joggins, Nova Scotia; Cape Breton.
15. <i>L. (new species)</i> . Not known in Europe or elsewhere; the specimen is in the Museum of the Geol. Society.	Cape Breton.
16. <i>L.</i> In the same fissured state as <i>L. ornatissimum</i> , figured by <i>Brongniart</i> .	South Joggins, Nova Scotia.
17. <i>Lycopodites?</i> selaginoides (<i>Lepidodendron selaginoides Sternberg</i>). Common in the British and Bohemian coal-measures.	Cape Breton.
18. <i>Lepidostrobus</i> . I met with no species myself in Nova Scotia, but Mr. Dawson has observed it associated as in Europe with <i>Lepidodendron</i> .	Pictou, Nova Scotia.
19. <i>Sigillaria Saullii Brong.</i> pl. 151. A British species found at Manchester.	Windsor, Nova Scotia; Sydney, C. B.