Liliacea.

Smilacina stellata, Desf. In full flower June, Ste. Anne.

" bifolia, Ker. In seed, but not ripe, July 20th, Marcouin river.

Clintonia borealis, Raf. Throughout the district.

Melanthacea.

Streptopus roseus, Michx. In full flower June, Ste. Anne.

Tofielda glutinosa, Willd. Seed ripe August 30th, River Ristigouche. Cyperaceæ.

Eriophorum vaginatum, Linn. Ste. Anne.

Gramineæ.

Phleum pratense, Linn., (Timothy). Very abundant everywhere.

Calamagrostis Canadensis, Beauv. Shick Shock Mountains.

Elymus Cauadensis, Linn. River Ristigouche.

Avena striata, Michx. (Trisetum purpurascens, Torr.) Shick Shock

Equisetaca.

Equisetum pratense, Ehrh. Metis.

Filices.

Asplenium Felix-fæmina, R. Br. Mouth of the Awaganissis brook.

Aspidium spinulosum, Swartz. " " "

Osmunda regalis, Linn. Round Metis Lake, &c.

Botrychium Virginicum, Swartz. Fertile fronds ripe July 28th,
River Marcouin.

Lycopodiaceæ.

Lycopodium lucidulum, Michx. In fruit Sept. 1st, River Ristigouche.

Musci.

Polytrichum commune, Linn.

Hypnum splendens, Hedw.
"Schreberi, Willd. Collected on the River Marcouin.

" Crista-Castrensis, L.

' reptile, Michx.

Lichenes.

Peltigera aphthosa (?) Hoffen, infert. River Marcouin. Sticta pulmonaria, Ach.

Note.—In drawing up the above Catalogue of Plants, collected by Mr. Robert Bell, in the counties of Rimouski, Gaspé and Bonaventure, in the eastern peninsula of Lower Canada, I derived much assistance from George Barnston, Esq., of the Hon. Hudson's Bay Company, who obligingly determined for me all those species about which I was in doubt. The list, from unavoidable circumstances, is not so extensive as could be wished, but it will be found to contain some very interesting species.

It is remarkable that no Oak, White Ash, Basswood, Soft Maple, Beech, Butternut, and Hemlock Fir, were observed in this district.

W. S. M. D'URBAN