

67. *Parnassia palustris*, L.—W.
Fort Churchill.
68. *Ribes oxycanthoides*, L.—W.
North shore of Lake Athabasca, near Fond du Lac.
69. *Ribes rubrum*, L.—W.
Fort Chippewyan, Lake Athabasca.
70. *Ribes Hudsonianum*, Richards.—W.
Fort Chippewyan, Lake Athabasca.
71. *Ribes prostratum*, L'Her.—W.
North shore of Lake Athabasca. Esker near the Narrows of Daly Lake.
East and north shores of Carey Lake.

XII. HALORAGACEÆ.

72. *Hippuris vulgaris*, L.—B.
Mouth of Chesterfield Inlet.
73. *Hippuris maritima*, L.—B. W.
Red Hill, on the shore of Hinde Lake. Mouth of Chesterfield Inlet.

XIII. ONAGRACEÆ.

74. *Epilobium angustifolium*, L.—W. B.
Esker near the Narrows of Daly Lake. Ashe Inlet, Hudson Straits.
These localities probably mark the northern range of this species.
75. *Epilobium latifolium*, L.—B.
West shore of Doobaunt Lake. Loudon Rapids above the Forks of Telzoa River, where the flowers were just appearing on Aug. 25. Fort Churchill.
Ashe Inlet.
76. *Epilobium lineare*, Gray.—B.
Red Hill, on the shore of Hinde Lake. Mouth of Chesterfield Inlet.

XIV. CORNACEÆ.

77. *Cornus Canadensis*, L.—W.
North shore of Lake Athabasca. South end of Daly Lake.

XV. CAPRIFOLIACEÆ.

78. *Viburnum pauciflorum*, Pylaie.—W.
North shore of Lake Athabasca. Esker near the Narrows of Daly Lake.
79. *Linnæa borealis*, Gronov.—W.
Elizabeth Rapids, Stone River. Esker near the Narrows of Daly Lake.
North shore of Carey Lake. Fort Churchill.

XVI. RUBIACEÆ.

80. *Galium trifidum*, L.—W.
Red Hill, on the shore of Hinde Lake.

XVII. COMPOSITÆ.

81. *Erigeron uniflorus*, L.—B.
Loudon Rapids, above the Forks of Telzoa River.
82. *Erigeron eriocephalus*, J. Vahl.—B.
North end of Wharton Lake.
83. *Antennaria alpina*, Gærtn.—B.
West shore of Doobaunt Lake.
84. *Achillea millefolium*, L., var. *nigrescens*, L.—W. B.
Woodcock portage, Stone River. Fort Churchill. Ashe Inlet.