

Scrophulariaceæ.

76. *Chelone glabra*, Linn.—F. F., August 12th, Metis.
 77. *Veronica Americana*, Schweinitz.—Nearly out of flower, July 12th, Ste. Anne.
 78. *Pedicularis Canadensis*, Linn.—F. F., August 10th, Matan.

Labiataæ.

79. *Lycopus Virginicus*, Linn., (a very coarse form).—In flower, August 30th, River Restigouche.
 80. *Brunella vulgaris*, Linn.—In flower, July 11th, Ste. Anne.
 81. *Scutellaria nervosa*, Pursh.—In flower, August 12th, Metis.

Borraginacææ.

82. *Mertensia maritima* (?), Don.—In flower, beginning of July, Ste. Anne.

Apocynacææ.

83. *Apocynum androsæmifolium*, Linn.—F. F., August, between Metis and Lake Matapedia.

Asclepiadacææ.

84. *Asclepias cornuti*, Decaisne.—Abundant all along the Restigouche.

Oleacææ.

85. *Fraxinus sambucifolia*, Lam., (Black Ash).—In valleys, and along the shores of the Lakes.

Polygonacææ.

86. *Rumex acetosella*, Linn.—Coming into flower, July 16th, Ste. Anne.

Urticacææ.

87. *Ulmus Americana*, Linn., (Swamp Elm).—Very abundant, and of large size, along the River Restigouche.

Cupuliferææ.

88. *Corylus rostrata*, Ait., (Hazel-nut).—Marsouin River.

Betulacææ.

89. *Betula papyracea*, Ait., (White Birch).—The most abundant deciduous tree throughout the eastern peninsula, and reaching a large size.

90. " *excelsa*, Ait., (Yellow Birch).—Most abundant round Lake Matapedia, and in the valleys of the Rivers Marsouin and Restigouche; generally associated with Hard Maple on rich soil.

91. *Ainus incana*, Willd., (Alder).—Everywhere bordering the streams and rivers, forming dense thickets.

Salicacææ.

92. *Populus tremuloides*, Michx., (Common Poplar).—Abundant on high lands.
 93. " *balsamifera*, Linn., (Balsam Poplar, Balm of Gilead).—Abundant on the borders of rivers and lakes.

Coniferææ.

94. *Pinus resinosa*, Ait., (Red Pine).—Abundant, but of small size, along the upper part of the River Patapedia.
 95. " *strobus*, Linn., (White Pine).—Abundant everywhere.

96. *Abies*

97. " "

98. " a

99. *Larix*100. *Thuja*101. *Taxus**Alisma*102. *Sagitt**Orchid*103. *Platan*

104. "

105. *Spiran*106. *Corall**Iridacææ*107. *Iris ver*108. *Sisyrin**Smilac*109. *Trillium**Liliacææ*110. *Smilac*

111. "

112. *Clintor**Melanth*113. *Strepto*114. *Tofield**Cyperacææ*115. *Erioph**Gramin*116. *Phleum*117. *Calama*118. *Elymus*