

XXX SALICACEÆ.

136. *Salix petiolaris*, Smith.—W.
North-west shore, Lake Athabasca.
137. *Salix desertorum*, Rich.—W.
North shore of Lake Athabasca.
138. *Salix Brownii*, Bebb.—W.B.
North shore of Lake Athabasca.
North-west shore of Doobaunt Lake.
Ashe Inlet, Hudson Straits.
139. *Salix Richardsonii*, Hook.—B.
Mouth of Chesterfield Inlet.
Not previously recorded from the vicinity of Hudson Bay.
140. *Salix reticulata*, L.—B.
Limestone Island in Nicholson Lake.
Loudon Rapids, above the Forks of Telzoa River.
141. *Salix herbacea*, L.—W.B.
Esker near the middle of Daly Lake.
Mouth of Chesterfield Inlet.
Ashe Inlet, on the north side of Hudson Straits.
142. *Salix rostrata*, Rich.—W.
North shore of Lake Athabasca.
Elizabeth Rapids, Stone River.
143. *Salix speciosa*, Hook and Arn.—B.
Mouth of Chesterfield Inlet.
144. *Salix glauca*, L., var. *villosa*, And.—B.
Doobaunt River, between Schultz and Baker lakes.
145. *Salix phyllifolia*, L.—B.
Shore of Doobaunt Lake.
Doobaunt River, between Schultz and Baker lakes.
Mouth of Chesterfield Inlet.
146. *Salix balsamifera*, Barratt.—W.
West shore of Daly Lake.
This species was not before known to occur north of the Saskatchewan River.
147. *Populus balsamifera*, L.—W.
North shore of Lake Athabasca.
Limbs, believed to be of this species, were found lying on the sand at the Forks of the Telzoa River, having drifted down the West Branch to that place.
148. *Populus tremuloides*, Michx.—W.
North shore of Lake Athabasca.
Esker near the narrows of Daly Lake.
The latter locality is the northern limit of the tree in this longitude. On the head waters of the Thlewiaza River it was found to range as far north as an Esker in latitude 60°. A few small trees were also observed on the raised beaches near Fort Churchill.—J.B.T.

XXXI. EMPETRACEÆ.

149. *Empetrum nigrum*, L.—W.B.
Daly Lake.
Hinde Lake.
Carey Lake.
Loudon Rapids on Doobaunt River.
Mouth of Chesterfield Inlet.
Ashe Inlet on Hudson Straits.
Very little fruit was found on the bushes north of the edge of the Barren Lands.