APPENDIX III.

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PLANTS (EXCLUSIVE OF ALGÆ AND FUNGI).

Collected by J. W. Tyrrell, C.E., D.L.S.

In 1893, along the line of route between Lake Athabasca and the west coast of Hudson Bay, and in 1885 at Ashe Inlet, on the north shore of Hudson Straits; with which is incorporated a small collection made by Miss Marjorie Lofthouse at Fort Churchill.

The species collected from the Barren Lands are marked B those from the forested country south of the Barren Lands, or in isolated groves of timber on the banks of the river, north of the general limit of the forest, are marked W. Any species collected both from the Woods and from the Barren Lands are marked W.B., or B.W., according to whether they are woodland species extending into the Barren Lands, or Arctic species extending south into the forest.

Determined by Professor John Macoun, M.A.

I. RANUNCULACEÆ.

 Anemone patens, L., var. Nuttalliana, Gray.-W. Fort Chippewyan, Lake Athabasca, June 19.

2. Anemone parviflora, Michx.-W.B.

North shore of Lake Athabasca. Limestone Island in Nicholson Lake, and the west shore of Hudson Bay at Fort Churchill.

3. Anemone Richardsonii, Hook.-W.

Telzoa River, just below Daly Lake.

4. Anemone multifida, Poir.-W.

Woodcock Portage, on Stone River.

5. Ranunculus affinis, R. Br.-B.

Barlow Lake, Telzoa River. Telzoa River, between Schultz and Baker lakes. South shore of Chesterfield Inlet, near its mouth. Fort Churchill.

6. Ranunculus Lapponicus, L.-B.

West shore of Doobaunt Lake, near the mouth of Telzoa River. 7. Ranunculus hyperboreus, Rottb.-W.

Telzoa River, just below Daly Lake.

II. PAPAVERACEÆ.

8. Papaver nudicaule, L.-B.

Telzoa River, between Schultz and Baker lakes. This species was also collected at Ashe Inlet, on the north shore of Hudson Straits, in 1885.

III. FUMARIACEÆ.

9. Corydalis glauca, Pursh. - W.

North-west and north shores of Lake Athabasca. Esker near the Narrows of Daly Lake.

10. Corydalis aurea, Willd. - W.

Rocky Island, on the north side of Lake Athabasca, west of Fond du Lac.

TYRRELL.