32. Stellaria longipes, Goldie, var læta, Wats.

Barlow Lake and Limestone Island in Nicholson Lake.—B.

33. Stellaria borealis, Bigel. - W.

Red Hill, on the west shore of Hinde Lake.

34. Cerastium alpinum, L.-B.

Limestone Island in Nicholson Lake. Wharton Lake. Loudon Rapids, above the Forks of Telzoa River. Telzoa River, between Schultz and Baker lakes. Mouth of Chesterfield Inlet. Fort Churchill. Ashe Inlet, on the north side of Hudson Straits.

VII. GERANIACEÆ.

35. Geranium Carolinianum, L.-W.

North shore of Lake Athabasca, a short distance west of Fond du Lac.

VIII. SAPINDACEÆ.

36. Acer spicatum, Lam. - W.

Fort Chippewyan, Lake Athabasca. This is the most northerly locality in Canada from which this species has been recorded.

IX. LEGUMINOSÆ.

37. Astragalus alpinus, L. - W.

North shore of Lake Athabasca at Fond du Lac, and near Big Fowl Island. Esker near the Narrows of Daly Lake.

38. Spiesia (Oxytropis) Belli, Britt.-B.

Loudon Rapids, above the Forks of Telzoa River. Mouth of Chesterfield

The only other locality from which this species has been collected is Digges Island, Hudson Bay, where it was found by Dr. Bell in 1884. It was described by Mr. Britton in 1894 from the specimens collected at the second and third of the above localities.

39. Oxytropis campestris, L., var. carulea, Koch.—B.

Ashe Inlet, on the north shore of Hudson Straits.

40. Oxytropis leucantha, Pers. -B.

Telzoa River, between Schultz and Baker lakes. Mouth of Chesterfield Inlet. Fort Churchill.

41. Hedysarum boreale, Nutt.-B.

Loudon Rapids, above the Forks of Telzoa River.

42. Hedysarum Mackenzii, Richard, L.-B. W.

Fort Churchill. Ashe Inlet, on the north side of Hudson Straits.

X. ROSACEÆ.

43. Prunus Pennsylvanica, L.-W.

North-west angle of Lake Athabasca. Esker near Narrows of Daly Lake.

44. Rubus chamæmorus, L.-W. B.

Fort Churchill. Common in swampy places from Lake Athabasca northward to the edge of the woods. Grove on the north shore of Carey Lake, and at Loudon Rapids, near the Forks of Telzoa River. It was also found at Ashe Inlet, on the north side of Hudson Straits.

45. Rubus articus, L., var. grandistorus, Ledeb.—W.

North shore of Lake Athabasca. Barlow Lake. North shore of Carey Lake. Fort Churchill.

46. Rubus strigosus, Michx. - W.

Banks of Stone River. In an isolated grove of white spruce on the north shore of Carey Lake. This would seem to have been an isolated locality, at some considerable distance north of its general northern limit.