

The Vascular Plants of the Arctic Coast of America West of the 100th Meridian

Collected by the Canadian Arctic Expedition 1913-18

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(With 10 plate drawings, and 6 photographs)

The localities where the plants were collected (arranged in order from west to east) are as follows¹:—

ALASKA.

1. Spy island (Jones islands). Long. $149^{\circ} 40' W.$, lat. $70^{\circ} 33' N.$
2. Camden bay. About $70^{\circ} N.$, and extending from Flaxman island, $145^{\circ} 50' W.$ to about Barter island, $143^{\circ} 48' W.$ Mr. Johansen's collecting was practically all done between Collinson point, $144^{\circ} 49' 47''$, and Konganevik, about 10 miles west of Collinson point (except collections on Sadlerohit river, which flows into Camden bay).
3. Collinson point. Long. $144^{\circ} 49' 47'' W.$, lat. $69^{\circ} 59' N.$
4. Sadlerohit river. Mouth of river. Long. $140^{\circ} 30' W.$, lat. $70^{\circ} N.$
5. Hulahula river, foothills of Endieott range, about 45 miles southwest of Barter island.
6. Barter island. Long. $143^{\circ} 45' W.$, lat. $70^{\circ} 07' N.$
7. Martin point. Long. $143^{\circ} W.$, lat. $70^{\circ} 08' N.$
8. Icy reef. Long. $141^{\circ} 25' W.$, lat. $69^{\circ} 50' N.$
9. Demareation point. Long. $141^{\circ} 12' 10'' W.$, lat. $69^{\circ} 41' N.$

YUKON TERRITORY.

10. Herschel island. Long. $138^{\circ} 54' W.$, lat. $69^{\circ} 34' N.$
11. Shingle point. Long. $137^{\circ} 12' W.$, lat. $69^{\circ} N.$

NORTHWEST TERRITORIES.

12. Mackenzie river delta. (From Shingle point, or Tent island, long. $136^{\circ} 16' W.$, to Toker point, about long. $132^{\circ} 30' W.$, lat. $67^{\circ} 45'$ to $69^{\circ} 45' N.$)
13. Warren point. Long. $131^{\circ} 35' W.$, lat. $69^{\circ} 45' N.$
14. Cape Bathurst. Long. $128^{\circ} 05' W.$, lat. $70^{\circ} 35' N.$
15. Croker river, Amundsen gulf. Long. $118^{\circ} 45' W.$, lat. $69^{\circ} N.$
16. Clifton point, east of Croker river. Long. $118^{\circ} W.$, lat. $69^{\circ} 13' N.$
17. Young point. Long. $116^{\circ} 52' W.$, lat. $68^{\circ} 55' N.$

¹See Map of Western Arctic Coast of America, fig. 1, p. 25A.