CANADA
BRITISH COLUMBIA
ICE FIELDS
Ice Fields
Grand Pacific Glacier
Rendu Glacier
Mt. Barnard
Ferris Gl.
Mt Forde
Mt Turner
Margerie Glacier
TARR INLET
Ice Front 1899
Front of Grand Pacific Glacier 1894
RUSSELL Isd
Front of John Hopkins Glacier 1894
John Hopkins Glacier
LAMPLUCH Gl.
REID Gl.
REID INLET
Rendu Inlet
Queen Inlet
CARROL GLACIER
CUSHING GLACIER
MUIR GLACIER
CUSHING PLATEAU
Morse Glacier
Dry Glacier
Tidal Inlet
ADAMS GLACIER
Muir Inlet
Garforth I.
HUGH MILLER Gl.
Hugh Miller Inlet
Sturgess Isd
Pre Glacial Forest of Sitka Spruce
GLACIER BAY
Ice Front 1814 (as reported by Indians)
N. Marble I.
Drake I.
S. Marble I.
Francis I.
Geikie Inlet
GEIKIE Gl.
Willoughby Isd
Beardslee Islands
Bartlett Cove
Ice Front in 1794 as shown by records left by Capt. George Vancouver.
Pt Carolus
Dundas Bay
North Passage
North Inian Pass
Taylor I.
Lemesurier Isd
ICY STRAIT
Soundings in fathoms
Pt Adolphus
Alex. Kalkoff 1925
SOUTHEAST ALASKA
GLACIER BAY
Scale 1/160000
Nautical Miles
Statute Miles
Lituya Bay
ELEVATIONS
All elevations are referred to high water and are expressed in feet and by contour lines showing successive differences of 1000 feet
Compiled from Chart #8306 of the U.S. Coast and Geodetic Survey and other sources (1907) & 1916
1925–28
Grand Pacific Glacier receded approx. 300 ft. Centre throwing bergs.
Margerie " " " 400 " " " "
Lampluch " " very little " " "
Reid " " " " " " held by terminal moraine
Rendu " " as shown dead
John Hopkins " " " " "
Carrol " " " " throwing small bergs in centre.
Geikie " " " " dead
Muir Inlet as shown
To Accompany Report to Chief Engineer, Dated August 28th 1925
J. P. Forde
District Engineer
Victoria B.C.
AUGUST 1928 — BLUE: water — GREEN: ice — RED: glaciers discharging bergs.
ENLARGED DETAILS
Scale: 600 Feet = 1 Inch
GRAND PACIFIC GLACIER
River flowing from under glacier
Sand and Gravel bank projecting from under glacier
Forde River
Rock and Gravel banks 200 to 400 ft high
CANADA
BRITISH COLUMBIA
Soft Glacial Mud
Deep Water Basin
HEAD OF TARR INLET
Sand and Gravel
Approx. High Water Mark
To Boundary Turning Point No 161. Elevation 6880 ft
INTERNATIONAL BOUNDARY
ALASKA
(UNITED STATES)
To Boundary Turning Point No 160. Elevation 8214 ft.
Boundary Monument erected August 1925.
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