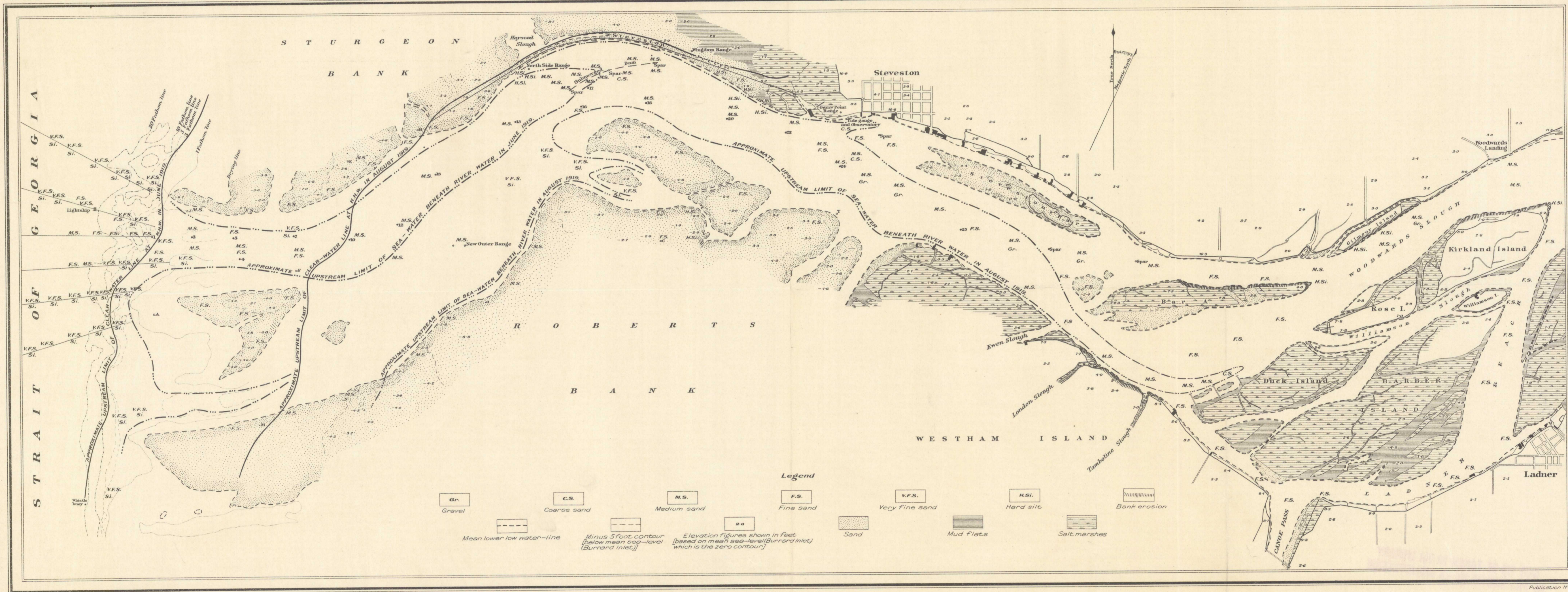


FRASER RIVER INVESTIGATION



Fraser River.

5-1-2
A, P, D

River and sea-bottom materials, water density observations and bank erosion,
Fraser River, between Woodward's Landing and Strait of Georgia, British Columbia

Scale of Feet

1000 0 2000 4000 6000 8000

To accompany report by W.A. Johnston.

Publication N°1852

River and sea-bottom materials, bank erosion, and water density observations by W.A. Johnston, 1919. Base map prepared from topographical sheets Nos. 1, 2, and 3 of the Fraser River Investigation series, by the Geological Survey, 1919. Fathom lines by Hydrographic Survey, Department of the Naval Service, Canada, 1919.