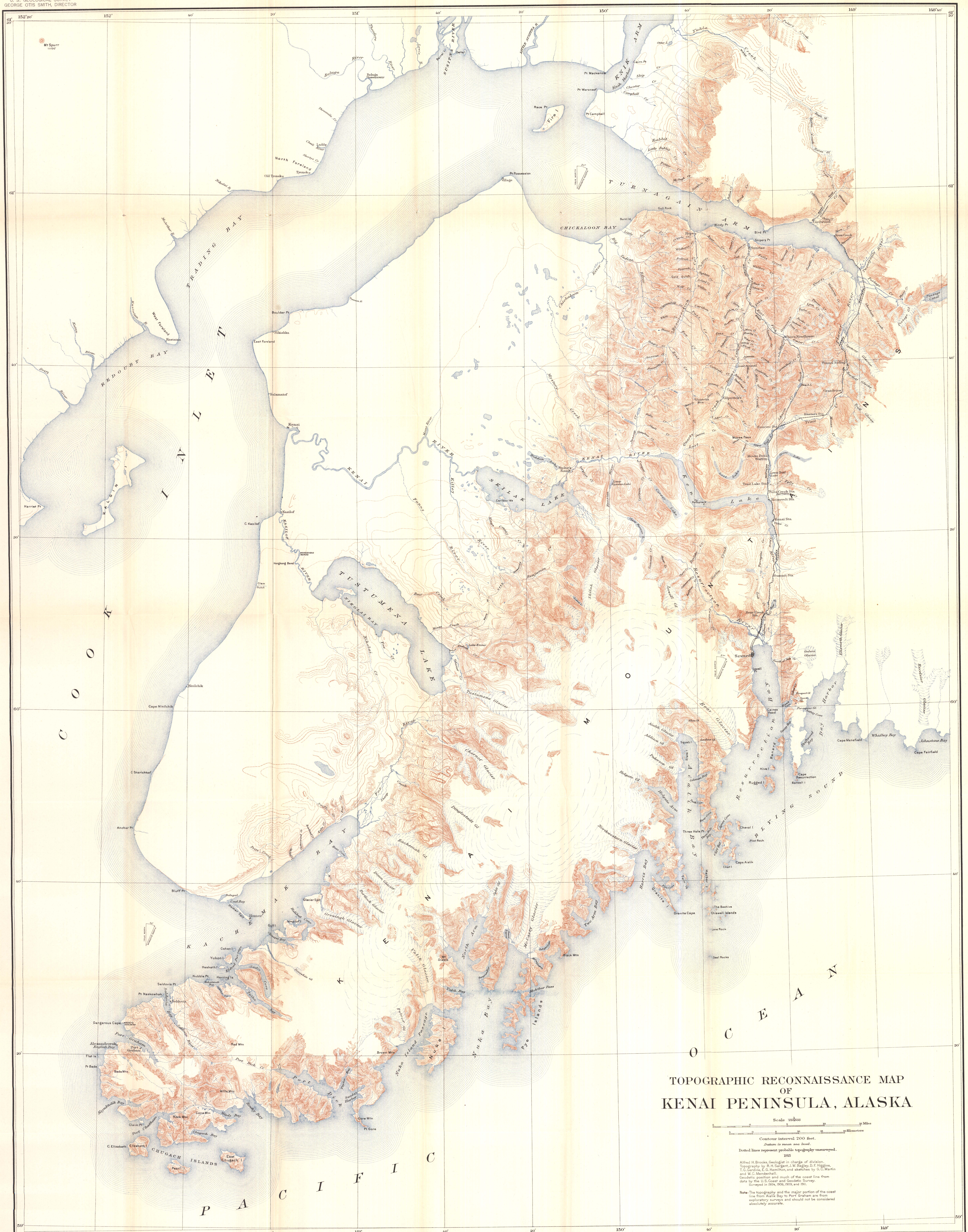
TOPOGRAPHIC RECONNAISSANCE MAP
OF
KENAI PENINSULA, ALASKA
Scale 1/250,000
Miles
Kilometers
Contour interval 200 feet.
Datum is mean sea level.
Dotted lines represent probable topography unsurveyed.
1915
Alfred H. Brooks, Geologist in charge of division.
Topography by R. H. Sargent, J. W. Bagley, D. F. Higgins, T. G. Gerdine, E. G. Hamilton, and sketches by G. C. Martin and W. C. Mendenhall.
Geodetic position and much of the coast line from data by the U. S. Coast and Geodetic Survey.
Surveyed in 1904, 1906, 1909, and 1911.
Note: The topography and the major portion of the coast line from Aialik Bay to Port Graham are from exploratory surveys and should not be considered absolutely accurate.
COOK INLET
PACIFIC OCEAN
KENAI MOUNTAINS
TURNAGAIN ARM
KNIK ARM
TRADING BAY
REDOUBT BAY
CHICKALOON BAY
KACHEMAK BAY
TUSTUMENA LAKE
SKILAK LAKE
KENAI RIVER
KASILOF RIVER
KALGIN I
CHUGACH ISLANDS
BLYING SOUND
Resurrection Bay
Aialik Bay
Nuka Bay
Port Dick
Mt Spurr 11100'
Kenai
Kasilof
Seward
Homer
Seldovia
Hope
Sunrise
Girdwood
Ninilchik
Cape Ninilchik
C Kasilof
East Foreland
West Foreland
North Foreland
Tyonek
Old Tyonek
Salamatof
Anchor Pt
Bluff Pt
C Starichkof
Pt Possession
Pt Campbell
Pt Woronzof
Pt Mackenzie
Fire I
Moose Pass
Kenai Sta
Summit Sta
Bear Creek Sta
Tunnel Siding
Grandview
Hunters Sta
Sunrise Sta
Trail Lake Sta
Roosevelt Sta
Falls Creek Sta
Cape Resurrection
Cape Aialik
Cape Fairfield
Cape Mansfield
Whidbey Bay
Johnstone Bay
Harris Bay
Granite Cape
Chiswell Islands
Pye Islands
Port Graham
Alexandrovsk English Bay
Dangerous Cape
Pt Gore
Gore Mtn
East Chugach I
Elizabeth I
Pearl I
Tustumena Glacier
Chernof Glacier
Dinglestadt Gl
Kachemak Gl
Grewingk Glacier
Portlock Glacier
Dixon Glacier
Bear Glacier
Northwestern Glacier
McCarty Glacier
Yalik Glacier
Skilak Glacier
Ellsworth Glacier
Excelsior Glacier
Godwin Glacier
Bartlett Glacier
Spencer Glacier
Trail Glacier
Portage Gl
Passage Canal
Twentymile River
Placer River
Resurrection Cr
Sixmile Cr
Kenai Lake
Kenai River