

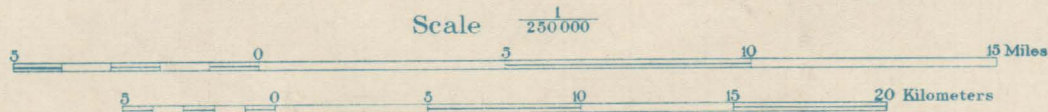


REVILLAGIGEDO ISLAND, ALASKA

ENLARGED AND PRINTED BY THE U.S. GEOLOGICAL SURVEY  
Edition of 1937

Topography by Alaskan Branch  
R. H. Sargent, Topographic Engineer  
Control from data by U. S. Coast and  
Geodetic Survey.  
Shore line and drainage principally from  
photographs taken by Alaska Aerial  
Survey Expedition of the Navy  
Department, 1926.  
Surveyed in 1928, 1930

APPROXIMATE MEAN  
DECLINATION, 1930



Scale 1:250,000

Contour interval 200 feet

Datum is mean sea level

Broken lines indicate probable topography of unsurveyed areas

Drawer 2, Section 4