



Sources,

1. Alpha, Tau Rho, 1975, The evolution of Icy Bay, Alaska in Carlson, Paul R., Conomos, T. John, Janda, Richard J. and Peterson, David H., 1975, Principal sources and dispersal patterns of suspended particulate matter in nearshore surface waters of the Northeast Pacific Ocean, ERTS final report, Natl. Tech. Info. Service E 75-10266, 145 p.
2. Landsat-1 (ERTS) imagery of, 21 September 1972, MSS-7, 1060 20111
3. Molnia, Bruce F. and Carlson, Paul R., 1975, Surface Sediment Distribution Map, Northern Gulf of Alaska, U.S. Geol. Survey, Open file Map 75-505
4. Molnia, Bruce F. and Carlson, Paul R., 1975, Base Map of the Northern Gulf of Alaska, U.S. Geol. Survey Open file Map 75-506
5. Plafker, George, and Miller, D.J., 1958, Glacial Features and Surficial Deposits of the Malaspina District, Alaska; U.S. Geol. Survey Misc. Geol. Inv. Map I-271, Scale 1:125,000
6. Plafker, George, 1967, Geologic Map of the Gulf of Alaska Tertiary Province, Alaska; U.S. Geol. Inv. Map I-484
7. Shepard, F.P. and Wanless, H.R., 1971, Our Changing Coastlines; McGraw-Hill Book Co., New York, 579 p.
8. U.S. Geological Survey, Alaskan Topographic Maps, at 1:250,000: Bering Glacier 1950; Icy Bay, 1950; Mount St. Elias, 1952; Yakutat, 1952

Planimetrically adjusted contours
by Paula Shryock

U. S. Geological Survey
OPEN FILE REPORT

This report is preliminary and has
not been edited or reviewed for
conformity with Geological Survey
standards and nomenclature.

OBLIQUE MAP OF PAMPLONA RIDGE, SOUTHEASTERN ALASKA

PHYSIOGRAPHY BY TAU RHO ALPHA

1978