

RECONNAISSANCE GEOLOGIC MAP OF THE RUBY QUADRANGLE, ALASKA

and Spangle Creeks, three small tributaries of the Sulatna River. According to Holds
Peninsula and the Norton Bay-Nulato region, Alaska: U. S. Geol. Survey Bull. 449.

Bear Gulch and one each on Ophir and Greenstone Creeks.

The Poorman area comprises Poorman Creek and its tributaries and Tamarack, Spruce,

Smith, P. S., 1939, Areal geology of Alaska: U. S. Geol. Survey Prof. Paper 192.

Smith P. S. and Eakin, H. M., 1911, A geologic reconnaissance in southeastern Seward

Harrington, G.L., 1924

FIGURE 1. INDEX MAP OF THE RUBY QUADRANGLE SHOWING

SOURCES OF PUBLISHED INFORMATION

Bickel, R.S., 1956b

photointerpretation, helicopter field checking, published and unpublished data was com-

pleted on the 1:250,000 scale, U. S. Geological Survey Alaska Reconnaissance Topographic

Series map of the Ruby quadrangle during the winter of 1954-55. Information used to sup-

plement the present study was obtained from sources shown on the index map of the

quadrangle (fig. 1).

Trace of conspicuous beds

Note: Symbol indicating map unit or direction of dip is questioned if identification of unit or direction of dip is doubtful

FIGURE 2. INDEX MAP OF ALASKA SHOWING LOCATION OF THE RUBY QUADRANGLE