



EXPLANATION

-  Predominantly schistose limestone
-  Shale, slate, and quartzite
-  Gabbro, shown only on West Peak
-  Granite
-  Dike rock, dashed where approximately located
-  Prospect
-  Shaft
-  Numbers are average outcrop- or surface- radioactivity counts per minute



Position and altitude of highest peak of Ear Mountain taken from Descriptions of Triangulation Stations and Geographic Positions of U. S. Coast and Geodetic Survey, 1944; based on North American 1927 datum

166°14'50.3"

GEOLOGIC SKETCH MAP OF EAR MOUNTAIN, SEWARD PENINSULA, ALASKA

Composite of planetable, pace and compass, and aneroid traverses, by F. L. Killeen and R. J. Ordway, 1945

