

EXPLANATION

UNCONSOLIDATED ROCKS

Pleistocene or Recent

Glacial moraine

Paleozoic (?)

Phyllite
(Includes black graphitic phyllite, light-colored schist, and greenstone schist)

Greenstone
(Includes greenstone schist, gneiss, and massive greenstone)

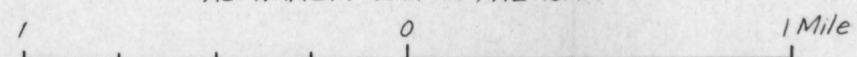
Marble

Strike and dip of foliation showing direction and pitch of linear structure and fold axis

X
Nickel-copper deposit

Base modified from part of Geological Survey map of Admiralty Island

GEOLOGIC MAP OF THE VICINITY OF ROBERT BARRON PEAK.
ADMIRALTY ISLAND, ALASKA



Contour interval 500 feet
Datum is mean sea level