EXPLANATION

Quartz-mica schist and hornblende schist

Crystalline limestone

Silicated rock

INTRUSIVE ROCKS

Quartz veins and quartz-feldspar pegmatite dikes

ECONOMIC GEOLOGY

1. Scheelite ore
2. Scheelite-bearing rocks

Spacing of dots roughly proportional to grade

Contact

Strike and dip of beds or schistosity

0.5' 0.10

Location, length, and percent of WO_3 of Bureau of Mines channel sample cut across ore zone (* indicates Geological Survey sample)

10

Number of Bureau of Mines trench

A

Bureau of Mines pit

Geology exposed in pits and trenches projected to a surface through bottom of trench

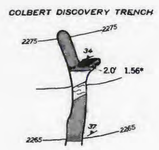
For relative position of trenches see plate 24

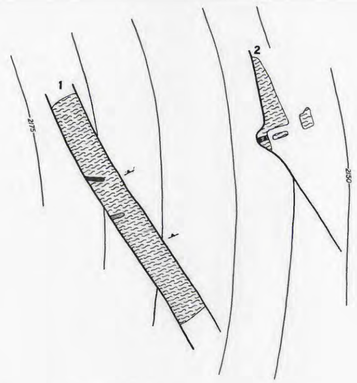
20 0 100 Feet

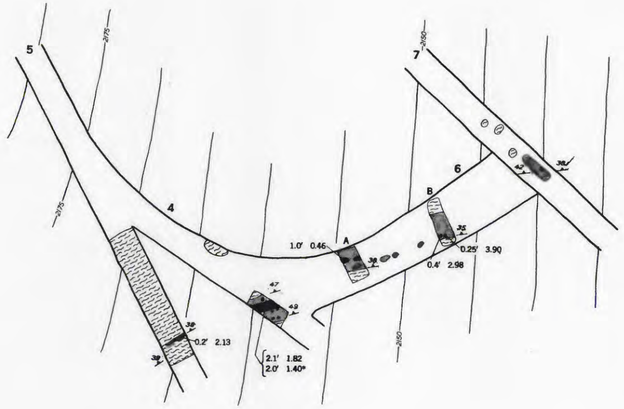
Contour interval 5 feet
Datum referred to U. S. Mineral Monument 2008, altitude 2397 feet

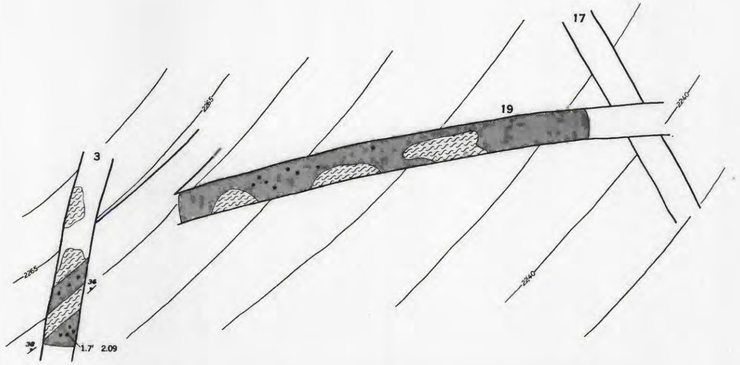
TRUE NORTH
25°
MAGNETIC NORTH

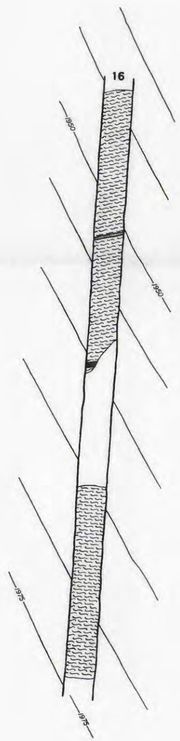
COLBERT DISCOVERY TRENCH

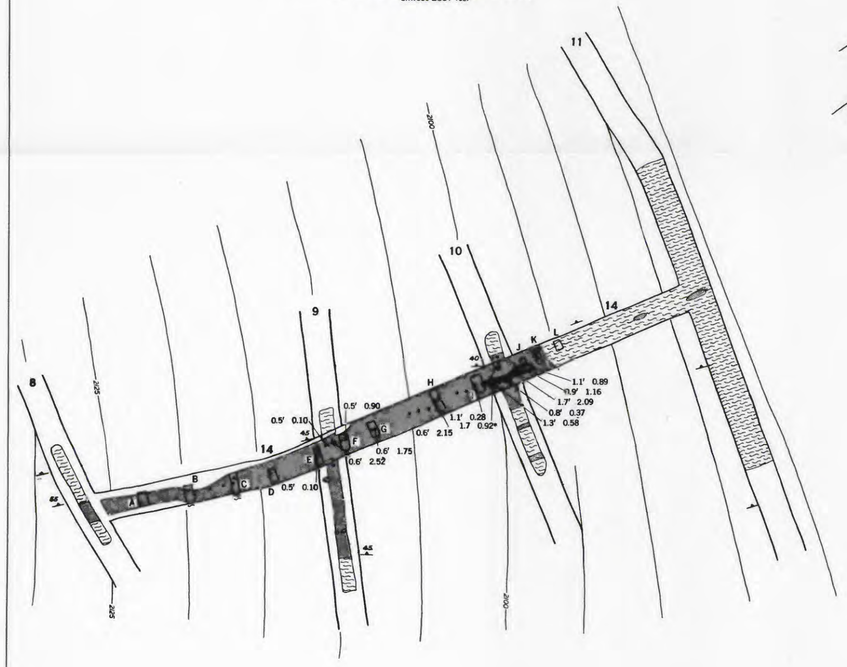


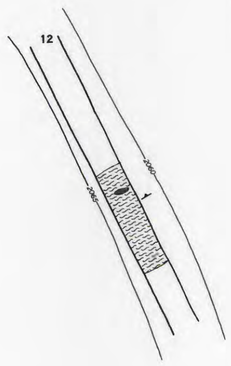


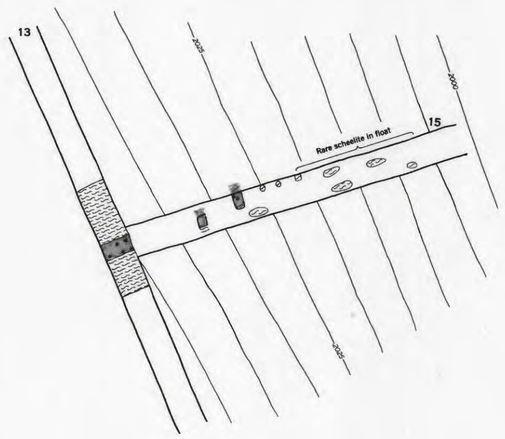


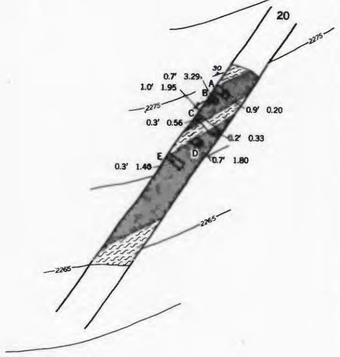












GEOLOGIC MAPS OF BULLDOZER TRENCHES ON COLBERT LODE, GILMORE DOME, FAIRBANKS DISTRICT, ALASKA

406511 O - 57 (In pocket)