DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

OPEN FILE REPORT
78-1-E
SHEET 1 OF 2

AREA OF MINERAL RESOURCE POTENTIAL

Cu(Ag,Mo)
25

AREA NUMBER IS KEYED TO ACCOMPANYING TABLE. POTENTIAL ECONOMIC METALS ARE INDICATED BY STANDARD CHEMICAL SYMBOLS: SYMBOLS ENCLOSED IN PARENTHESES INDICATE MINOR CONSTITUENTS, GENERALLY POTENTIAL BYPRODUCTS.

FOR INFORMATION ON SPECIFIC DEPOSITS AND DEPOSIT TYPES, SEE U.S. GEOLOGICAL SURVEY OPEN-FILE MAP OF 77-169-A

Boundary of Southern Alaska Regional Mineral Resource Assessment Program (RAMRAP) as used in this study.

MAPS AND TABLES DESCRIBING METALLIFEROUS MINERAL RESOURCE POTENTIAL OF SOUTHERN ALASKA

SHEET 1 OF 2

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Base map from the National Atlas of the United States of America, U.S. Geological Survey, 1970

This map is preliminary and has not been reviewed for conformity with U.S. Geological Survey standards and nomenclature.