



EXPLANATION

- COALFIELDS**
 MAINLY BITUMINOUS NORTH OF 68 LAT.,
 SUBBITUMINOUS SOUTH OF 68 LAT.
- PLACER DEPOSITS**
- OPERATING MINES**
- DEPOSITS WITH SIGNIFICANT RESERVES**
- DEPOSITS WITH SIGNIFICANT RESOURCES**

Prepared in cooperation with the Alaska Department of Commerce and Economic Development by the Alaska Division of Geological & Geophysical Surveys. Compiled by R. Clement, R. Swainbank, and M. Robinson.

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Map scale 1:2,500,000. Modified Transverse Mercator projection.
 Created for use with the Alaska Series E Map.

Data shown on this map are compiled from:

1. Nogleberg, W.J., Bundtzen, T.K., Berg, H.C., Brew, D.A., Grybeck, Donald, Robinson, M.S., Smith, T.E., and Yeend, Warren, 1987, Significant metalliferous lode deposits and placer districts of Alaska: U.S. Geological Survey Bulletin 1786, 104 p.
2. U.S. Bureau of Mines Mineral Availability System (M.A.S.)
3. Merritt, R.D., and Hawley C.C., 1986, Map of Alaska's coal resources: Alaska Division of Geological & Geophysical Surveys, Special Report 37, scale 1:2,500,000.

THIS REPORT HAS NOT BEEN REVIEWED FOR TECHNICAL CONTENT OR FOR CONFORMITY TO THE EDITORIAL STANDARDS OF DGGS.

SCALE 1:2,500,000
 ONE INCH EQUALS APPROXIMATELY 40 MILES

MAP OF SELECTED MINES, RESERVES, AND RESOURCES IN ALASKA

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Alaska Division of Geological & Geophysical Surveys
 Geologic Data Modelling System