

MAP OF ALASKA

SHOWING DISTRIBUTION OF MINERAL DEPOSITS

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Base compiled chiefly from maps of the
U. S. Geological Survey, coast line from
U. S. Coast and Geodetic Survey

Scale 5000000

Approximately 80 miles to 1 inch

1920

EXPLANATION

Area believed to contain anthracite and high-grade bituminous coal

Area which may contain anthracite and high-grade bituminous coal

Area known to contain low-grade bituminous coal

Area which may contain low-grade bituminous coal

Area known to contain lignite

Area which may contain lignite

Gold and silver lode

Gold placers

Copper lode

Tin deposit

Petroleum seepage

Gypsum mine

Marble quarry

Quicksilver

Antimony

