MAP OF
ALASKA
SHOWING THE KNOWN DISTRIBUTION OF
MINERAL RESOURCES
Compiled under the direction of
Alfred H. Brooks, Geologist in charge
Division of Alaskan Mineral Resources
U. S. Geological Survey
Base compiled chiefly from maps of the U. S. Geological Survey. Coast line from U. S. Coast and Geodetic Survey charts
Scale 1/5000000
Approximately 80 miles to 1 inch
50 0 50 100 150 200 Miles
50 0 50 100 150 200 Kilometers
1908
LEGEND
Gold placers
Gold and silver lode mines and prospects
Copper mines and prospects
Tin deposits
Coal-bearing rocks
Areas known to contain workable coals
Anthracite, semianthracite, and semibituminous, including the better coking coals
Bituminous and subbituminous coals
Lignite
Petroleum seepages
Marble and gypsum deposits
ARCTIC OCEAN
BERING SEA
BERING STRAIT
NORTH PACIFIC OCEAN
GULF OF ALASKA
BRISTOL BAY
NORTON SOUND
KOTZEBUE SOUND
SEWARD PENINSULA
ENDICOTT RANGE
ALASKA RANGE
CHUGACH MOUNTAINS
WRANGELL MOUNTAINS
ST. ELIAS RANGE
COAST RANGE
ALEUTIAN RANGE
ALASKA PENINSULA
KODIAK I.
ALEXANDER ARCHIPELAGO
MATANUSKA COAL FIELD
BERING RIVER COAL FIELD
YUKON RIVER
ARCTIC CIRCLE
ALEUTIAN ISLANDS
FOX ISLANDS
SHUMAGIN IS.
PRIBILOF IS.
NEAR ISLANDS
RAT ISLANDS
ANDREANOF ISLANDS
SIBERIA
ALASKA
RUSSIA
UNITED STATES
CANADA
YUKON TERRITORY
BRITISH COLUMBIA
MACKENZIE BAY
MACKENZIE RIVER
DIXON ENTRANCE
HECATE STRAIT
West of Greenwich
East of Greenwich
ENGRAVED AND PRINTED BY THE U.S. GEOLOGICAL SURVEY