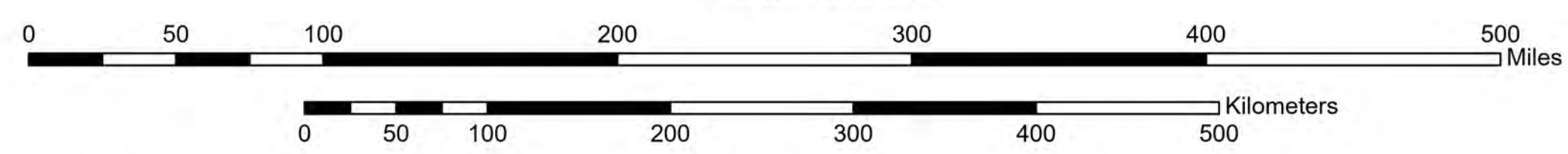
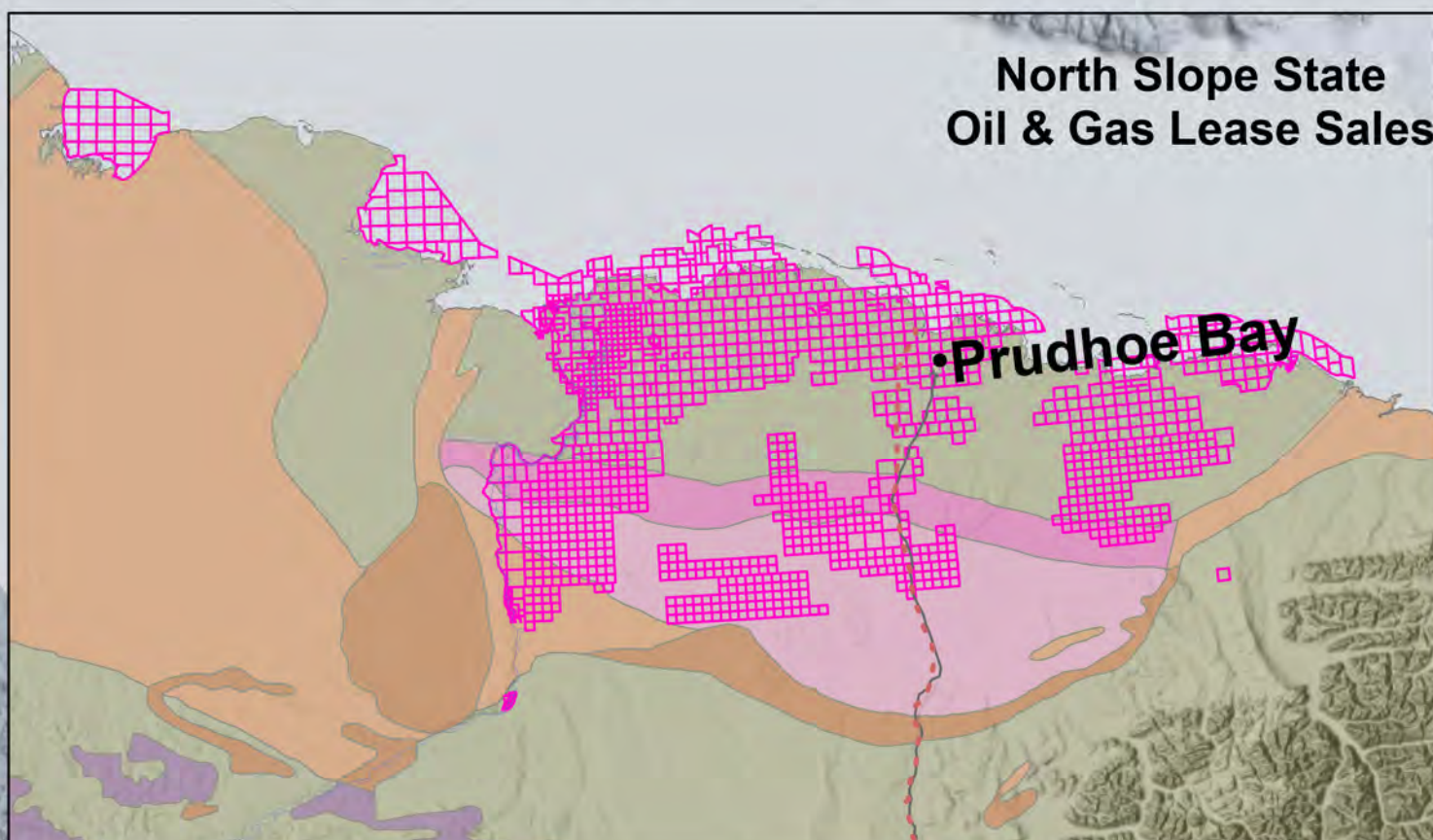


Alaska's Mineral, Oil, & Gas Resources

Scale: 1:3,100,000
Projection: Alaska Albers



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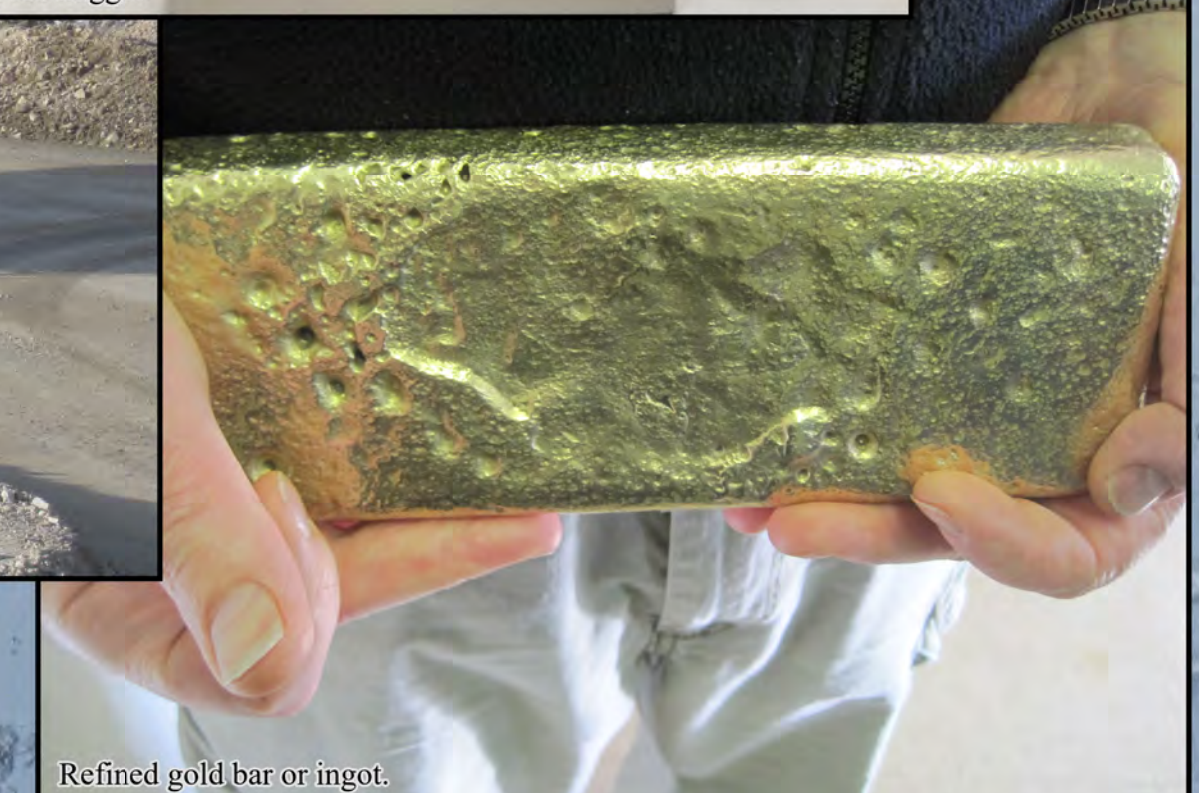
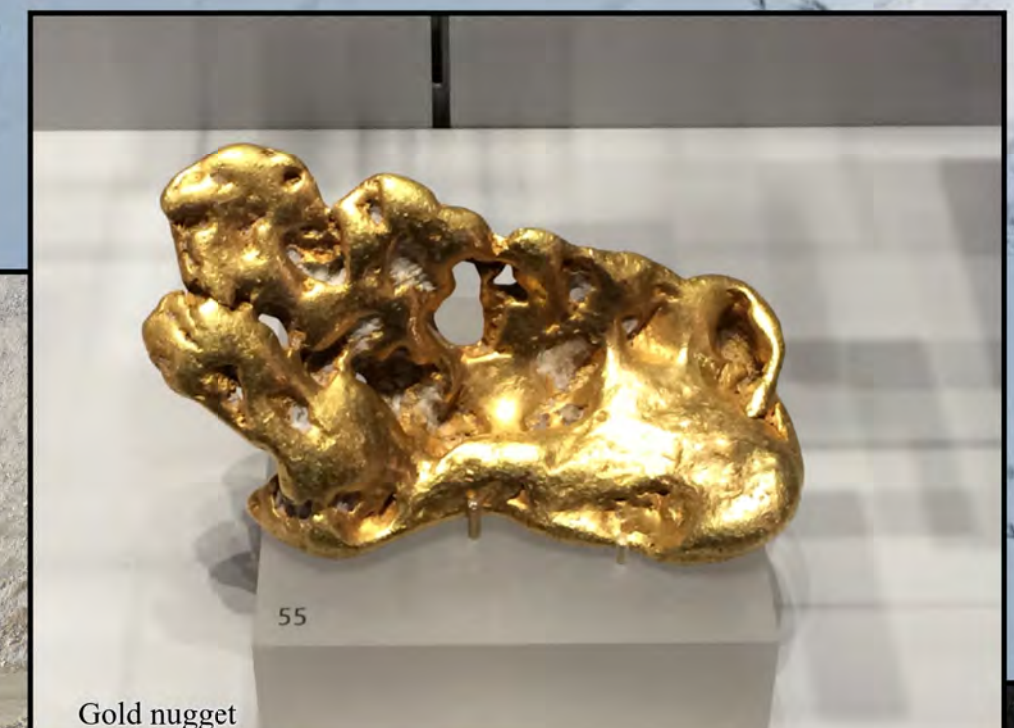
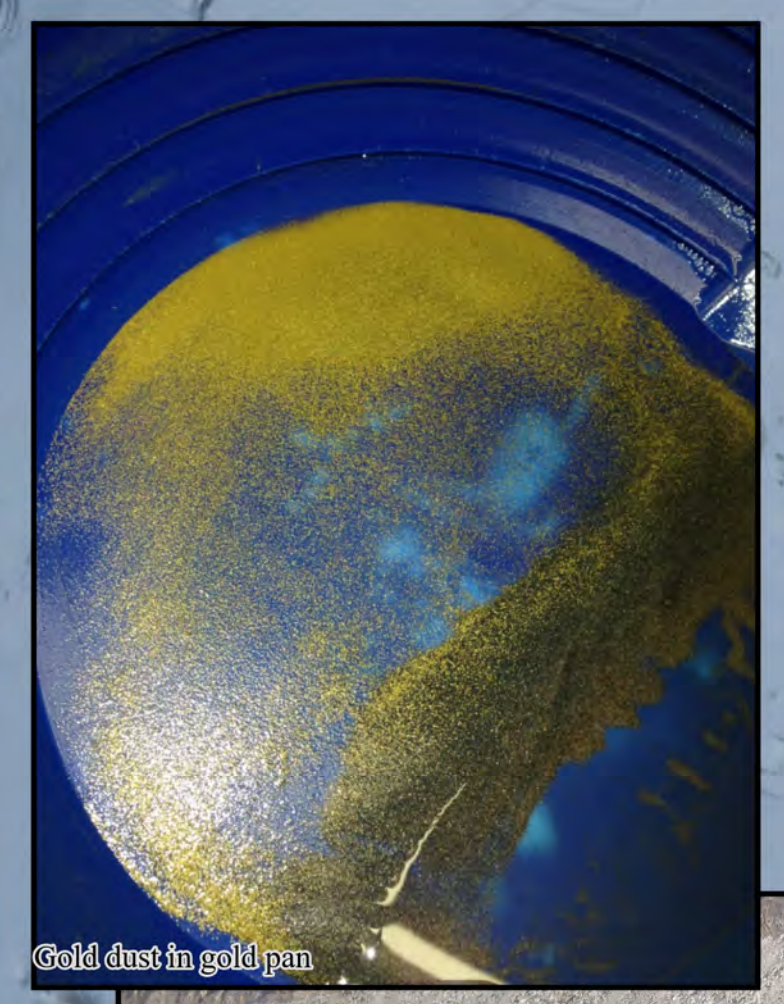
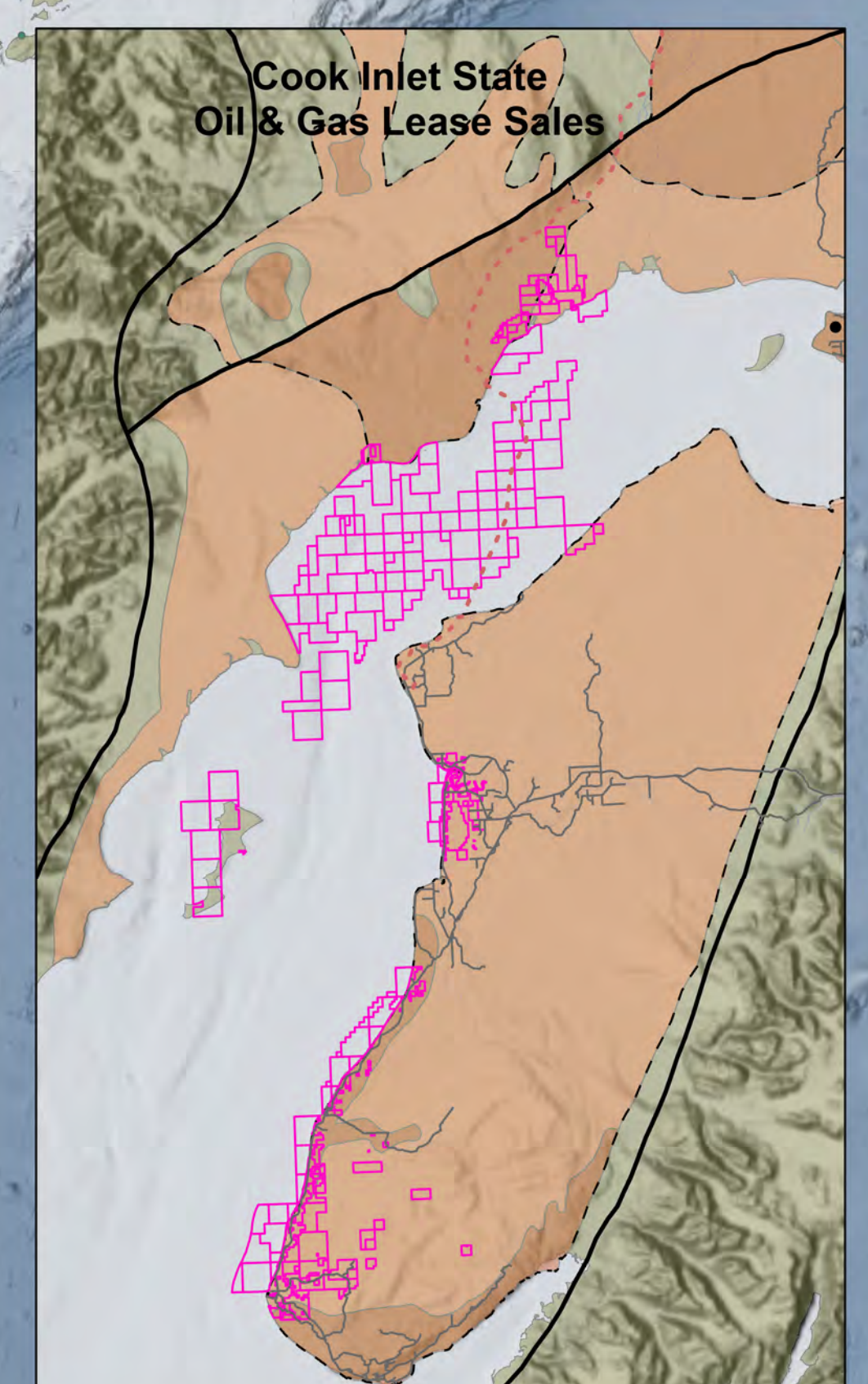
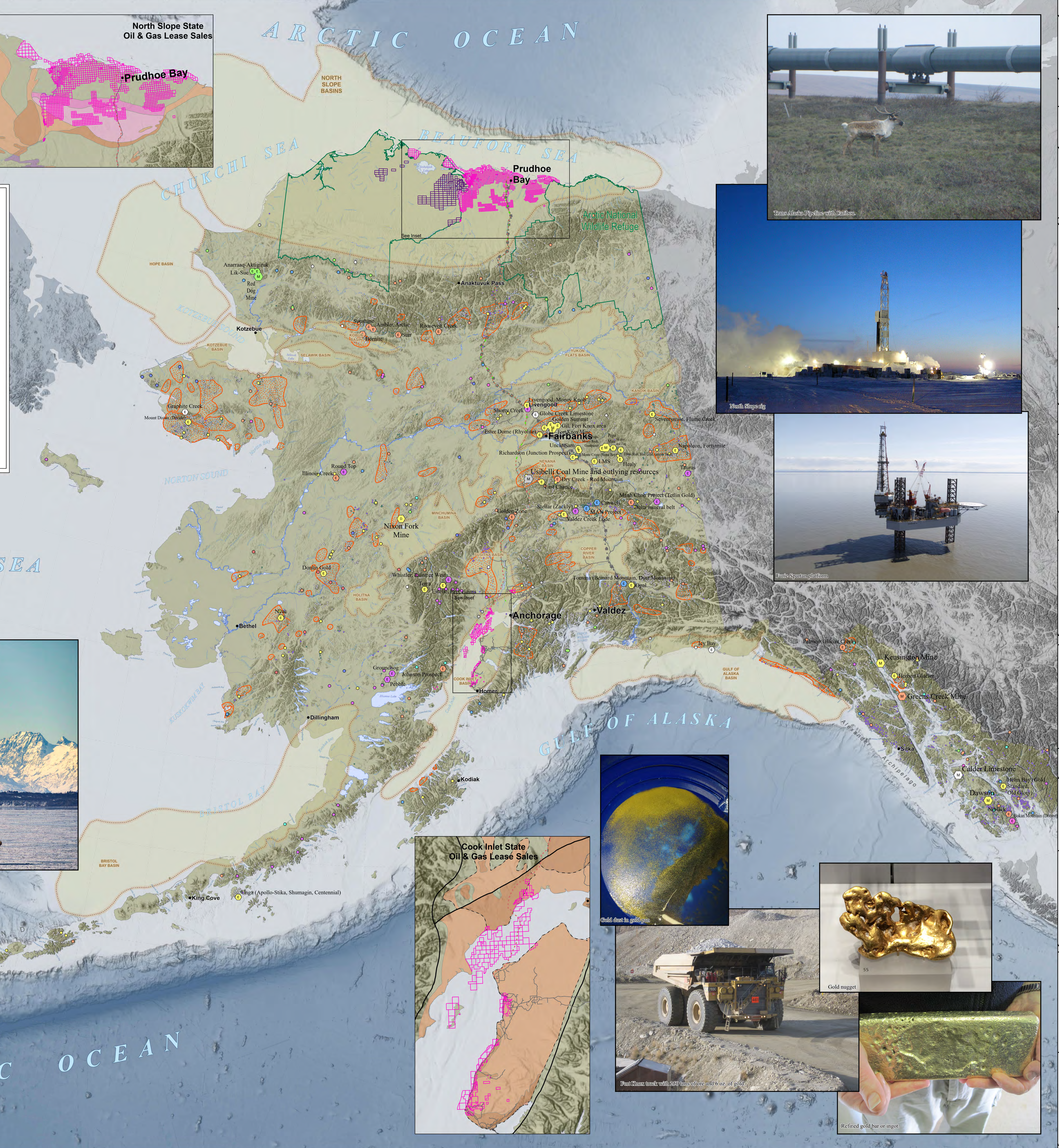


Mineral Prospects

- Coal Deposits
 - Polymetallic Deposits (Precious & Base Metals)
 - Other Deposits (Barite & Jade)
 - Base Metal Deposits (Copper, Lead, Zinc, with minor Silver & Barite)
 - Chromium, Titanium, Nickel, Copper & Platinum Group Element Deposits
 - Copper & Molybdenum (with minor Gold deposits)
 - Mercury & Antimony Deposits
 - Uranium & Thorium Deposits
 - Tin Deposits
 - Gold & Silver Deposits (with minor Arsenic, Antimony, Bismuth & Tungsten)
 - Iron Deposits (with minor Gold, Copper, Titanium & Vanadium)
- ★ Operating Mines
 - Major Project
 - △ Development Project
 - ◇ Pre-Development Projects
 - Past Producer

Alaska Resource Potential

- Active
 - Inactive
 - Undetermined
- Active State Oil & Gas Leases
 - NPRA Federal Onshore Lease
 - Priority Sedimentary Basins (With reasonable potential to host Oil & Gas)
 - Placer District
 - Trans Alaska Pipeline
 - Alaska Stand Alone Pipeline (ASAP)
 - Alaska Liquid Natural Gas (AKLNG)



Printed By:
Alaska Department of Natural Resources
Division of Support Services
Information Resource Management
Printed On: November 28, 2023

Source:
Mineral Resources, Trans Alaska Pipeline, Placer District, Active Oil Leases. Alaska Department of Natural Resources, November 2023.
AK LNG Proposed Route, ADNR, 2023.
Sedimentary Basins, Coal Bearing Strata. Division of Geological & Geophysical Surveys (DGGS), November 2023.
Alaska Resource Potential from Alaska Resource Data File provided by USGS, April 2017. For more information see <https://ardf.wr.usgs.gov/index.php>.
All photos courtesy of DNR.