The following presentation includes information that represents some of the current development scenarios we are investigating. We continue to consider various development options and, as such, our current development scenarios may be revised to include adjustments and improvements as the Pebble Project advances.

The purpose of the presentation is to facilitate discussions with stakeholders and does not represent an economic analysis, technical mine study, detailed engineering proposal or similar study.

It should not be used as the basis for any investment decision.

A NEW PATH FORWARD

RESPONDING TO STAKEHOLDER INPUT AND DEMONSTRATING BENEFITS FOR ALL ALASKANS



"

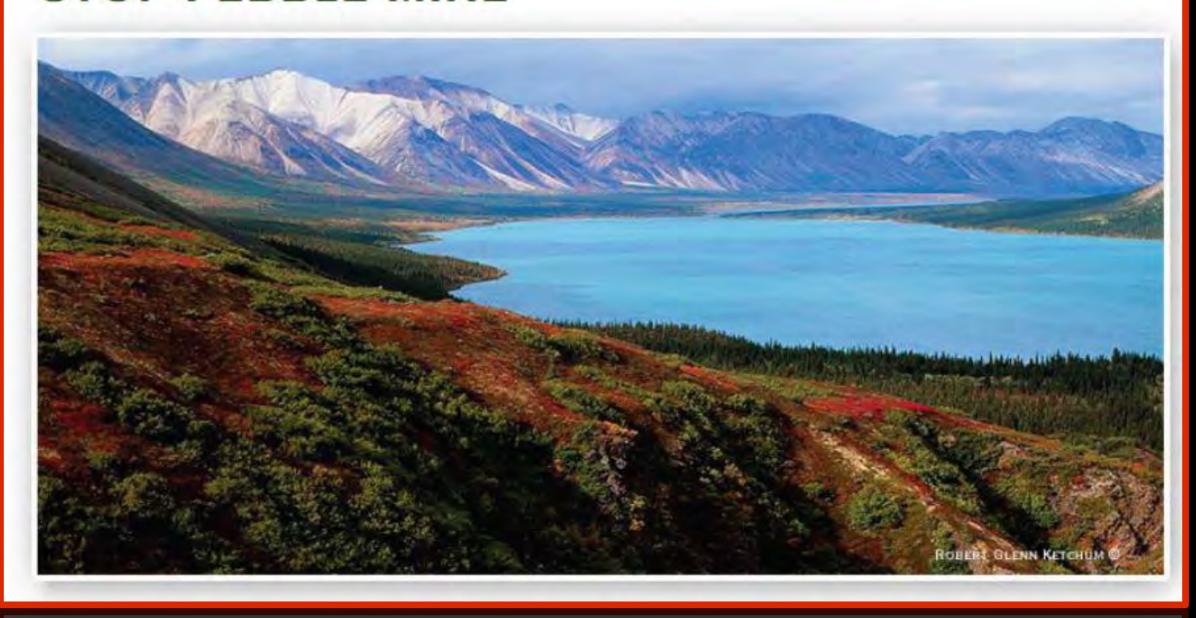
It's the wrong mine, in the wrong place.

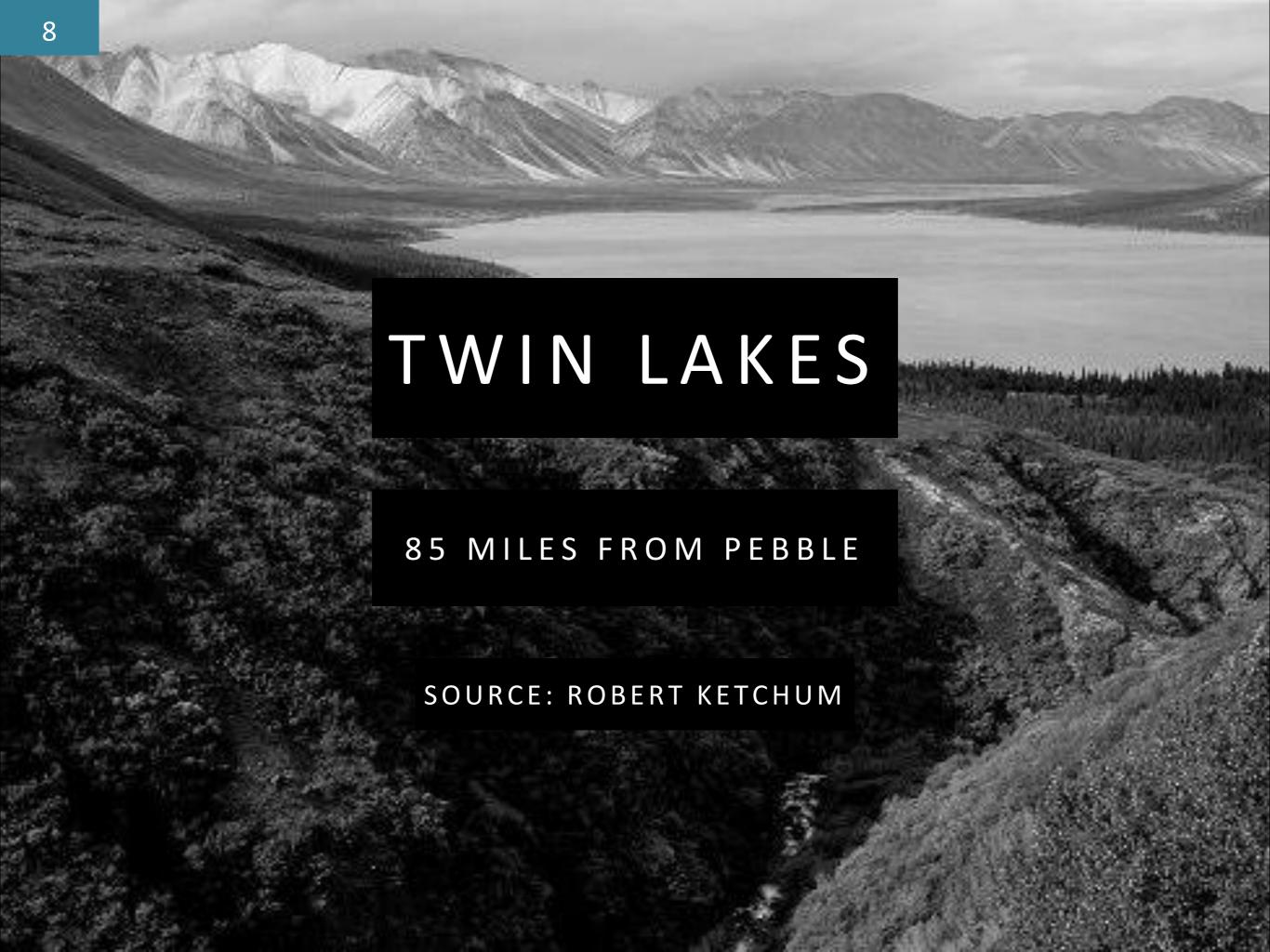




ORVIS

STOP PEBBLE MINE

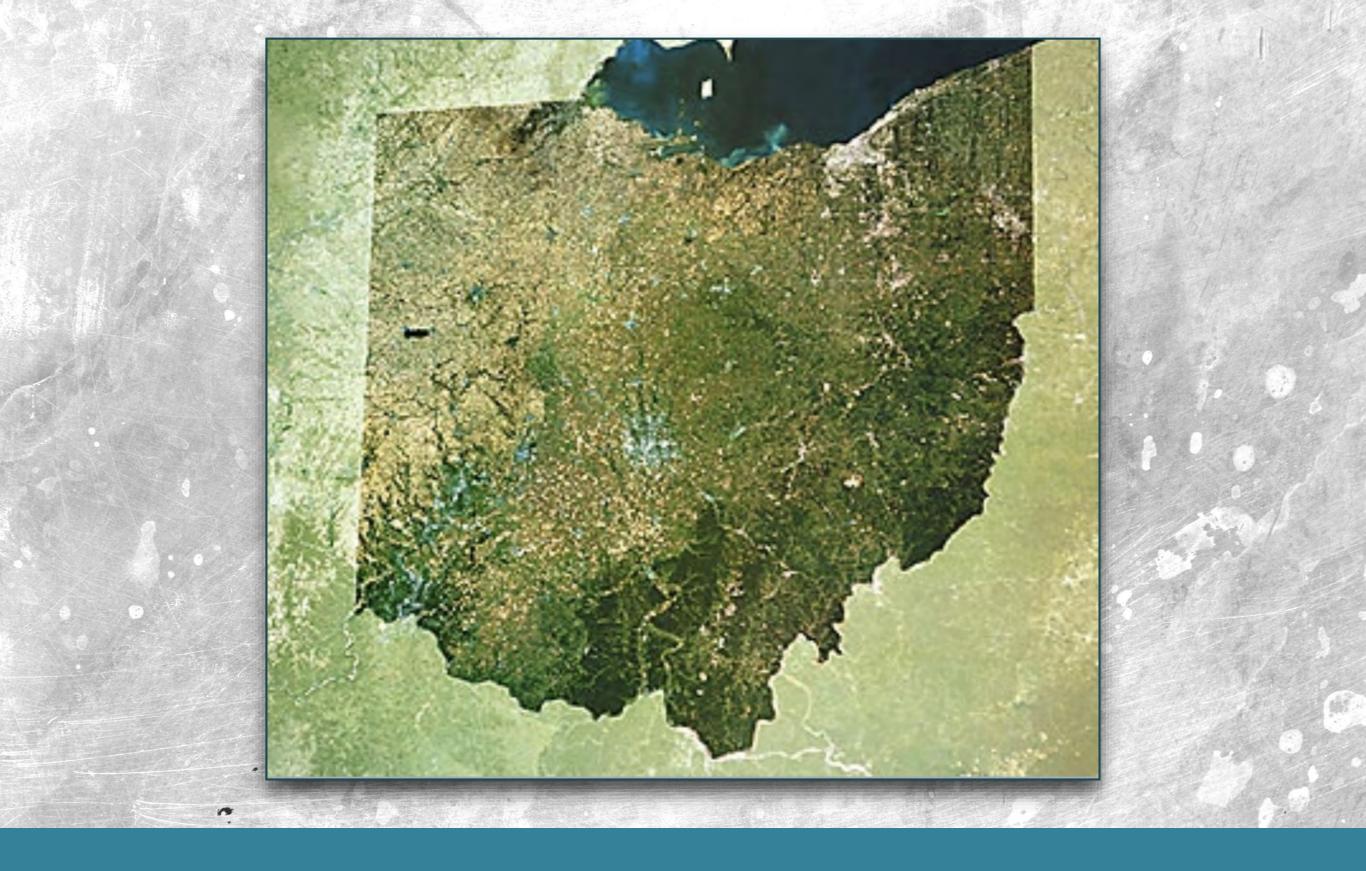




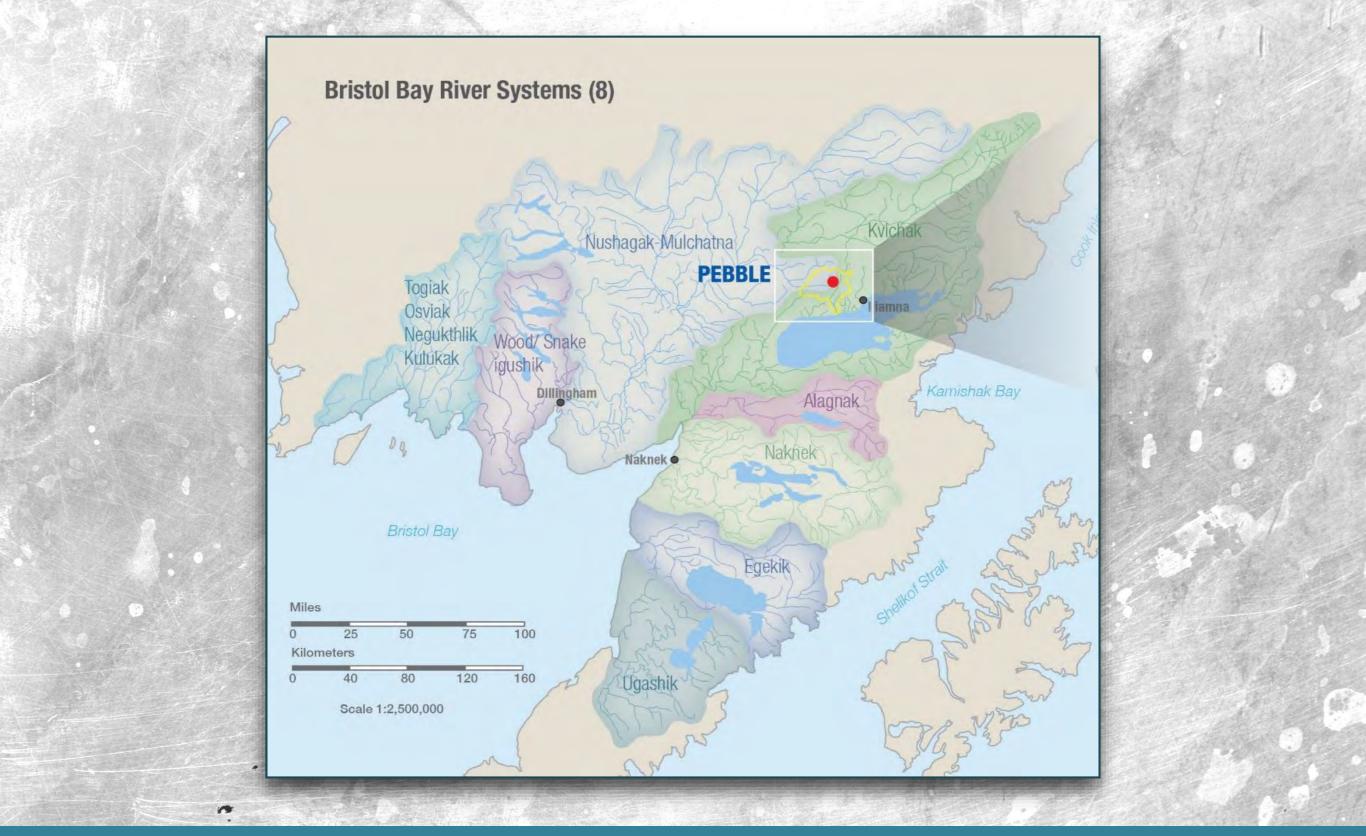


"

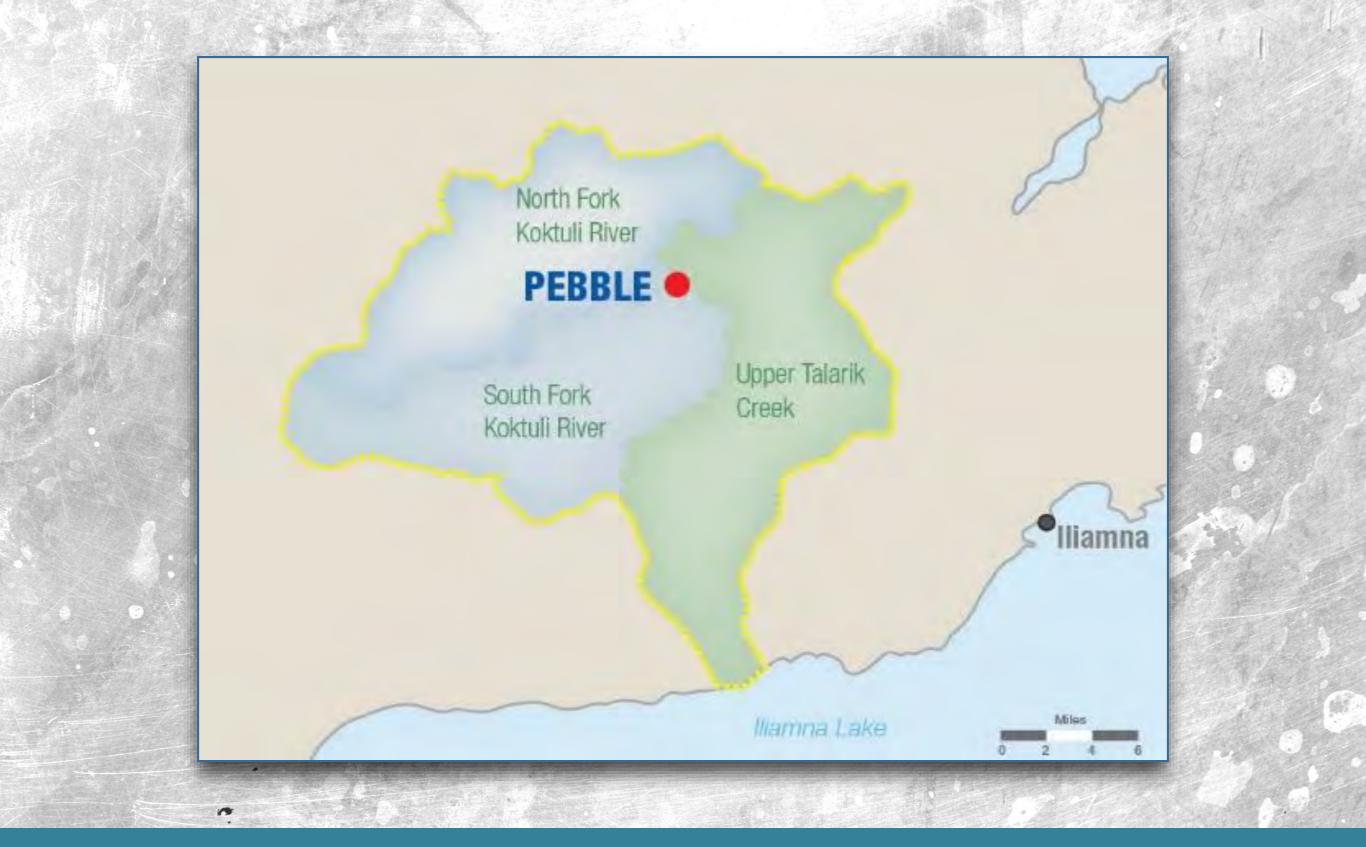
Pebble is at the headwaters of Bristol Bay.



44,825 SQ MILES



BB WATERSHED = 40,000 SQ MILES



PEBBLE STUDY AREA = 400 SQ MILES

The mine study area makes up <u>about 1%</u> of the total Bristol Bay watershed.

And in terms of <u>fish production</u>, less than 0.5%:

TOTAL BRISTOL BAY SOCKEYE ESCAPEMENT IN THE PEBBLE MINE STUDY AREA

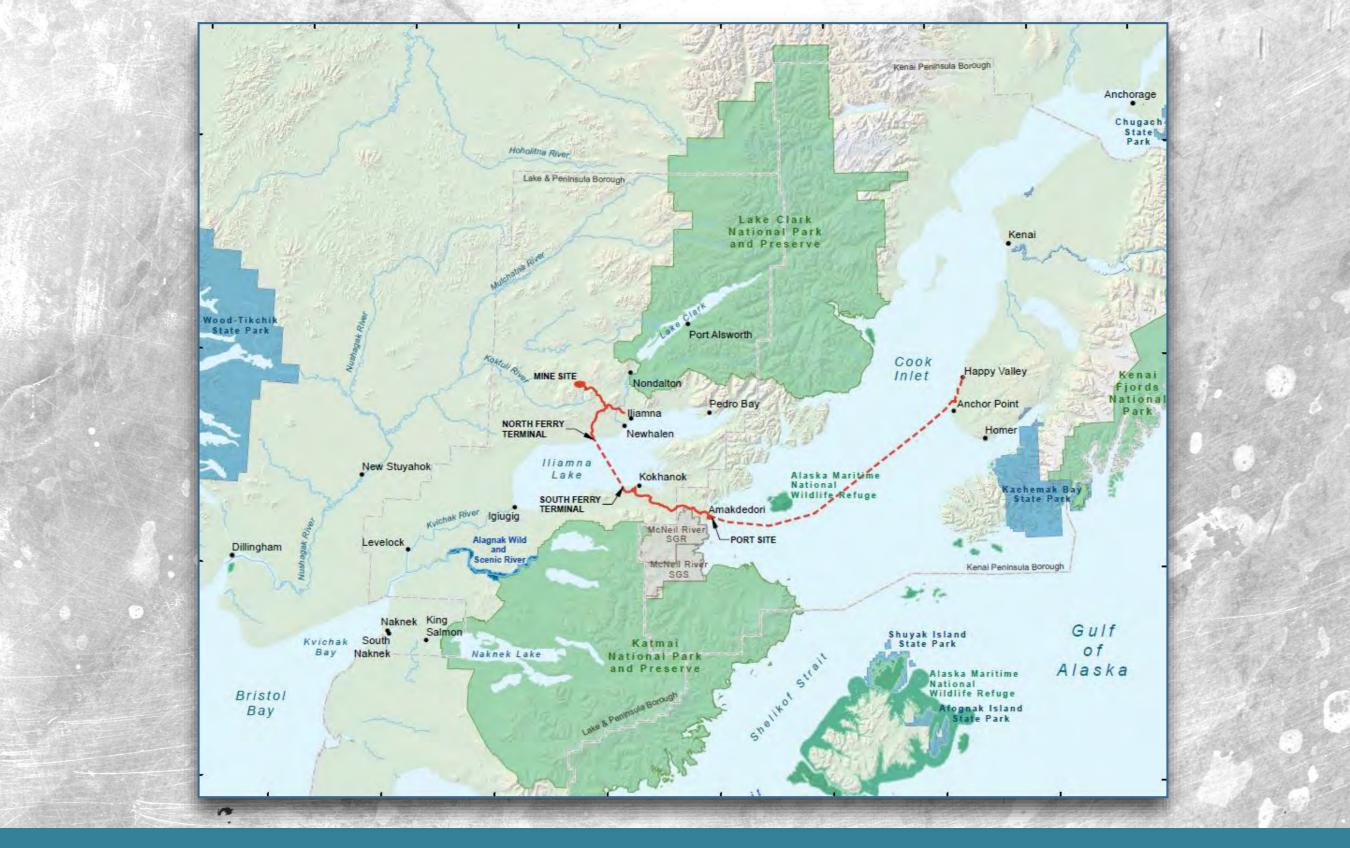
UTC Drainage - 0.39%

SFK Drainage - 0.06%

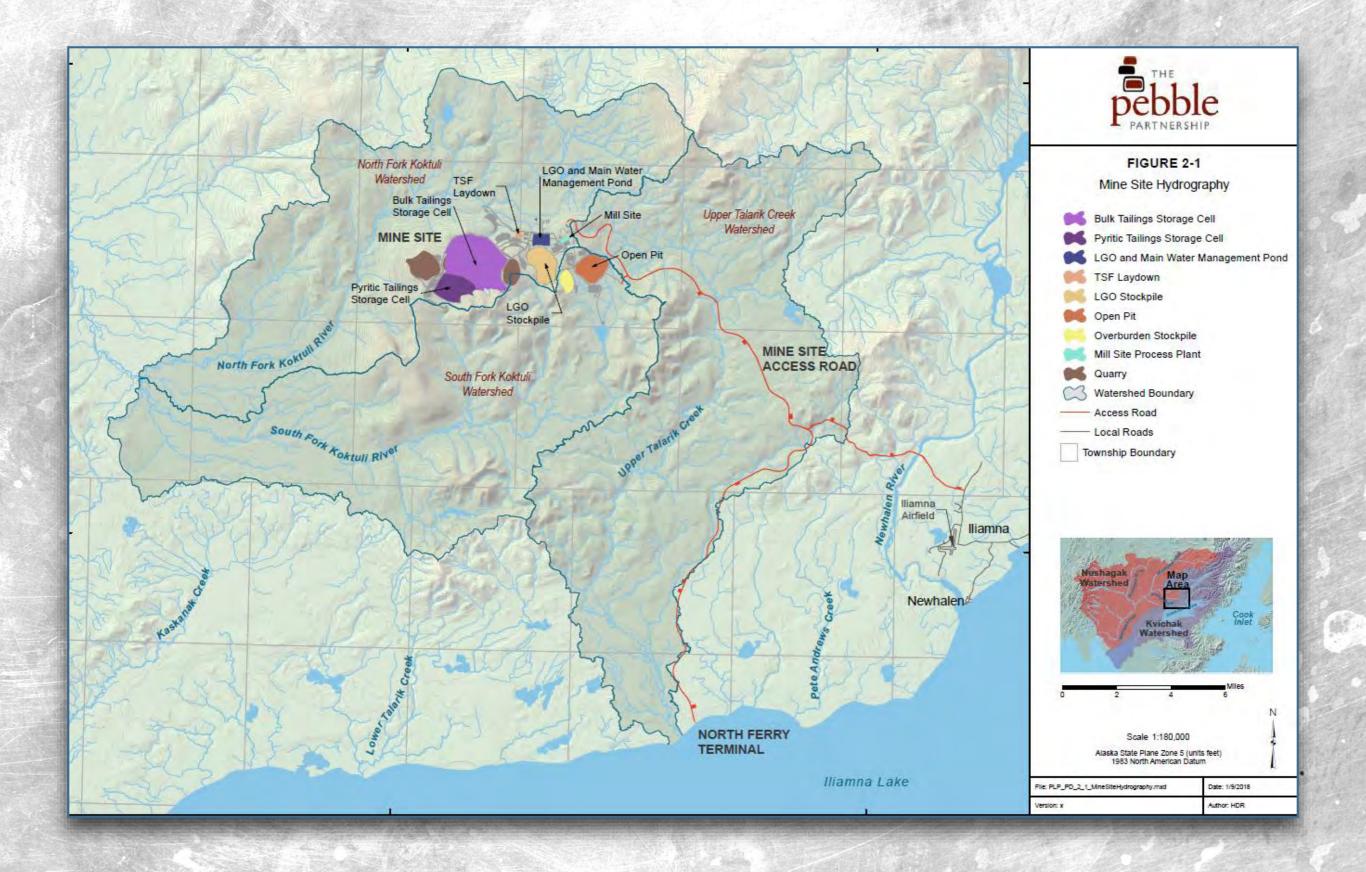
NFK Drainage - 0.02%

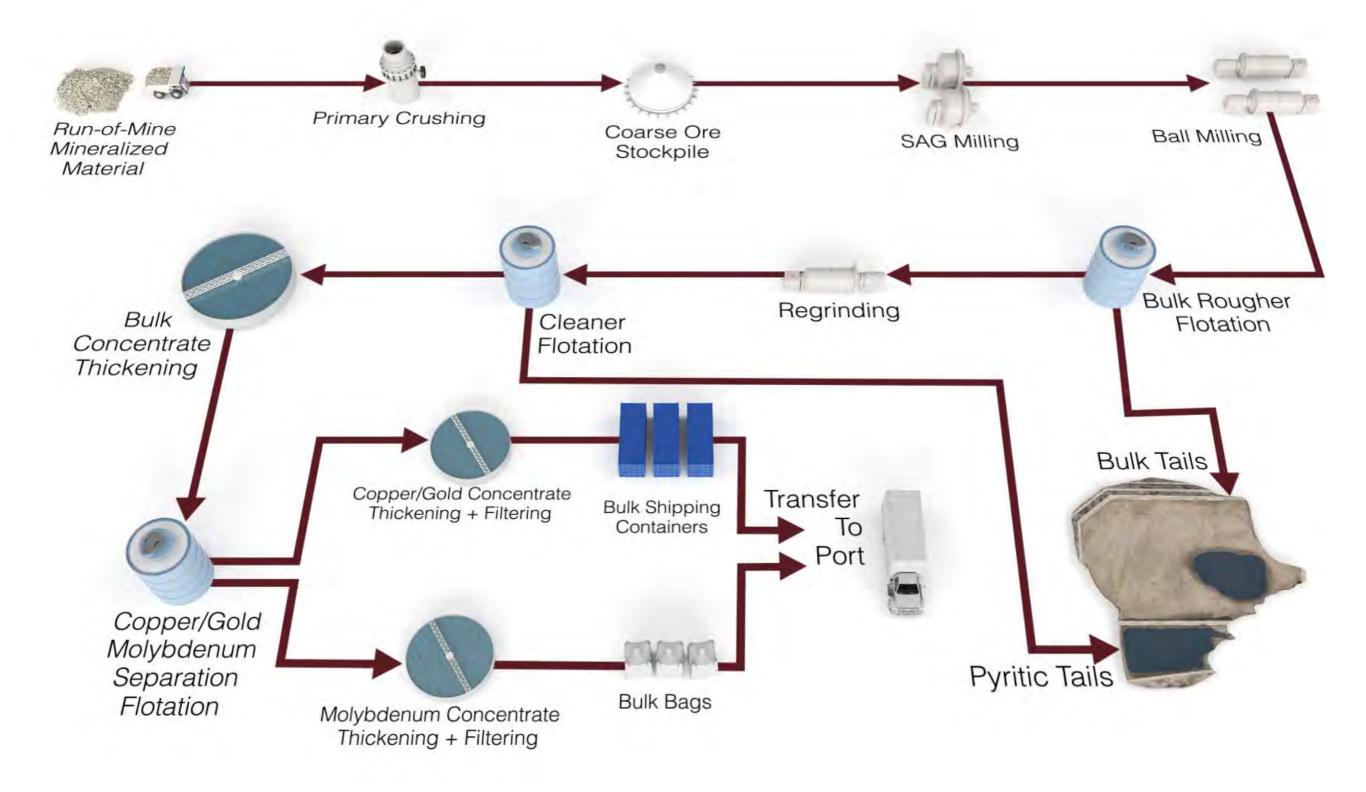
TOTAL - 0.47%

A SMALLER MINE

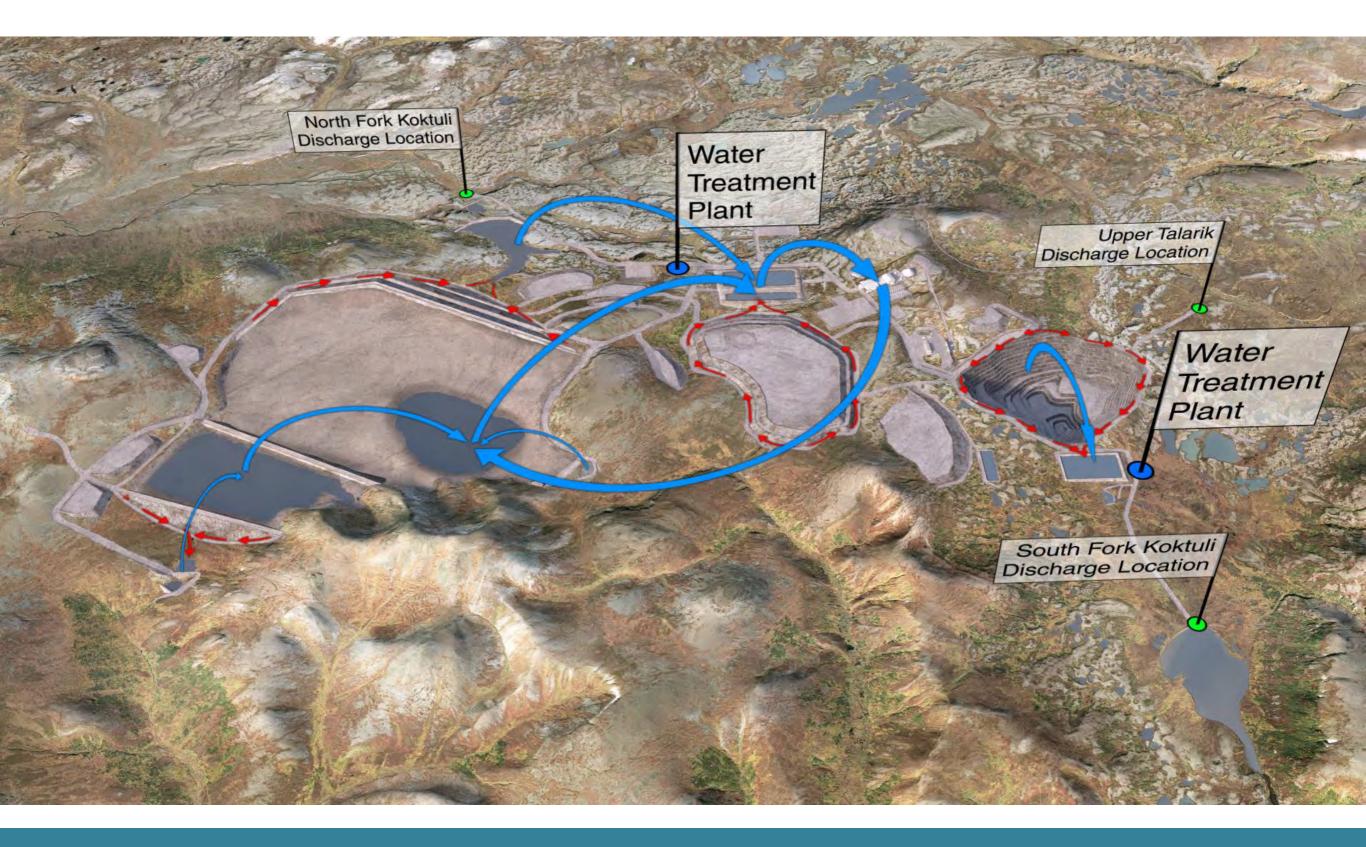


PEBBLE PROJECT DESCRIPTION



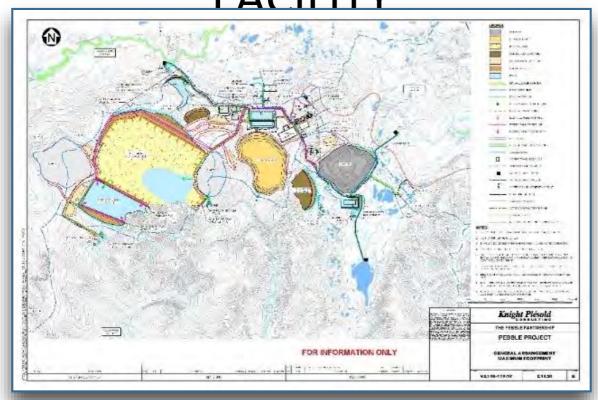


MINE OPERATIONS

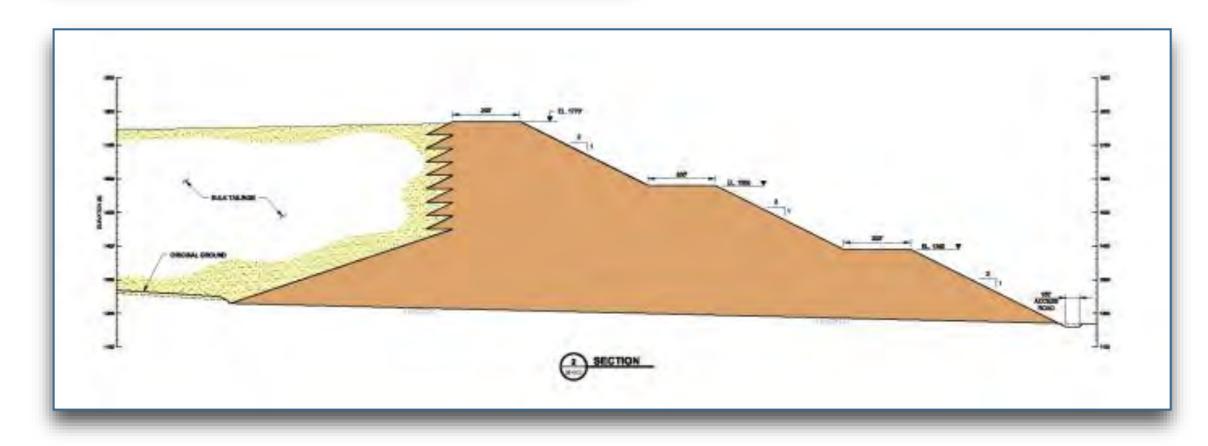


WATER MANAGEMENT

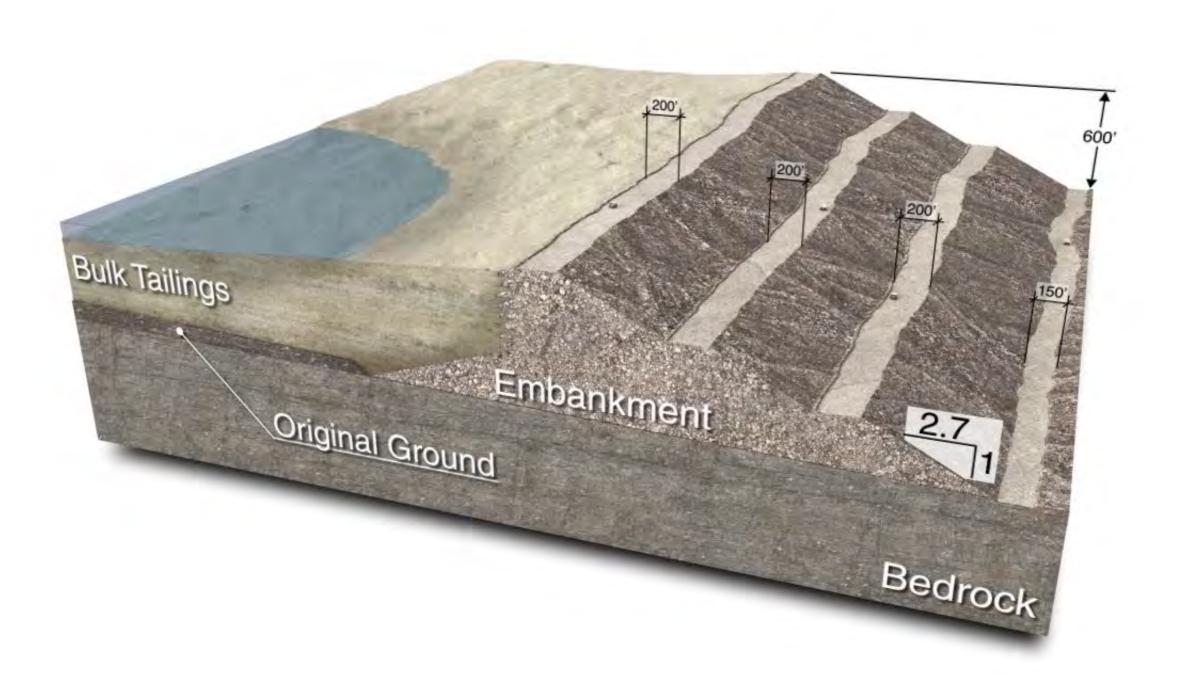
TAILINGS STORAGE

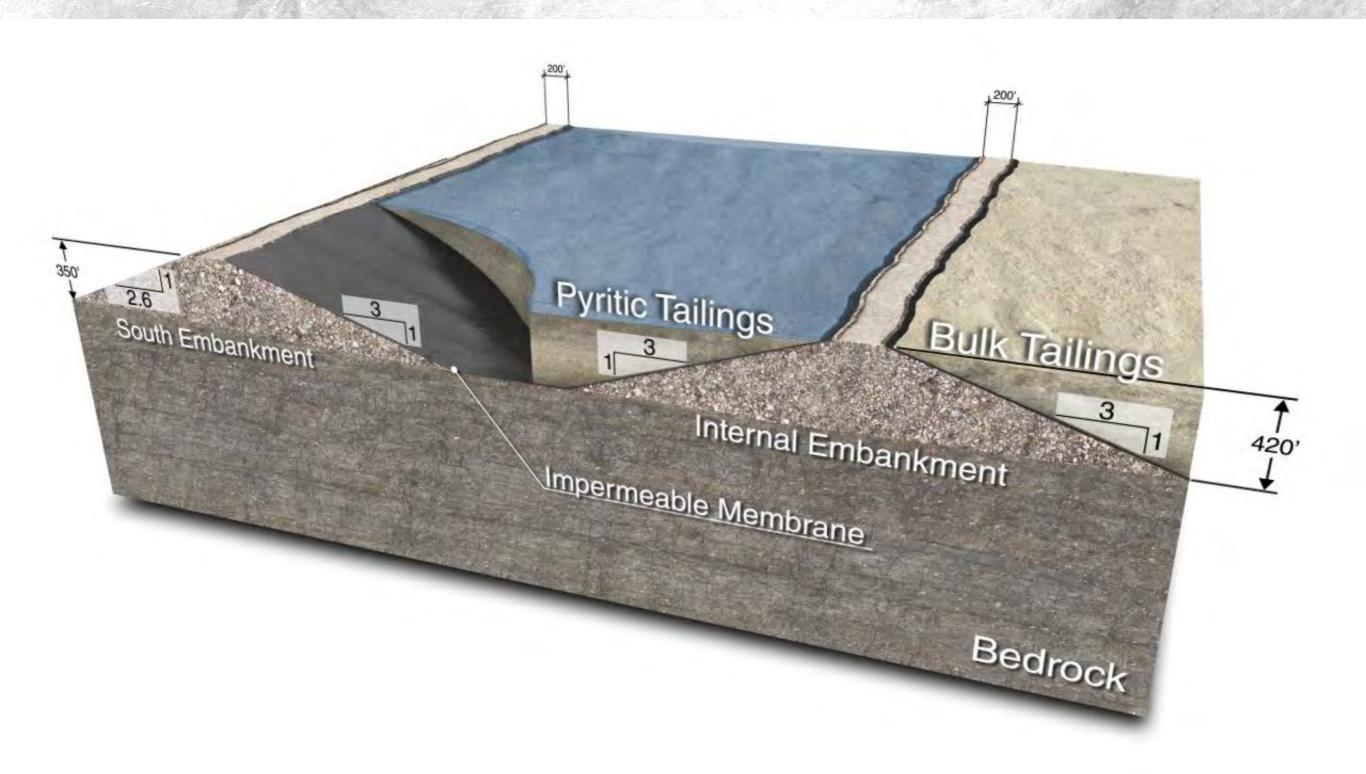


- An engineered facility to store 1.1 billion tons of tailings
 - ~88% non-PAG; 12% PAG
- PAG tails separated and stored subaqueously in fully-lined cell
- Four embankments from 600' (main embankment) to 60' (east embankment) in height
- Enhanced buttresses and improved Factor of Safety









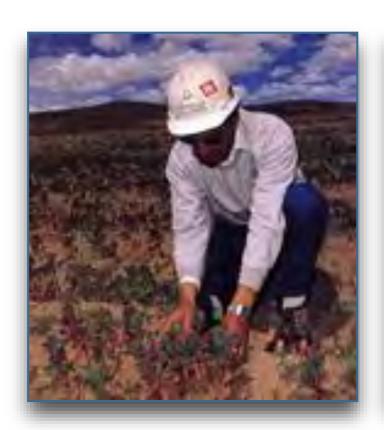
ENVIRONMENTAL MANAGEMENT

Permits will stipulate environmental protection standards and procedures

Ongoing monitoring and public/regulatory reporting

Ongoing inspections and regulatory oversight

Ongoing public and stakeholder engagement









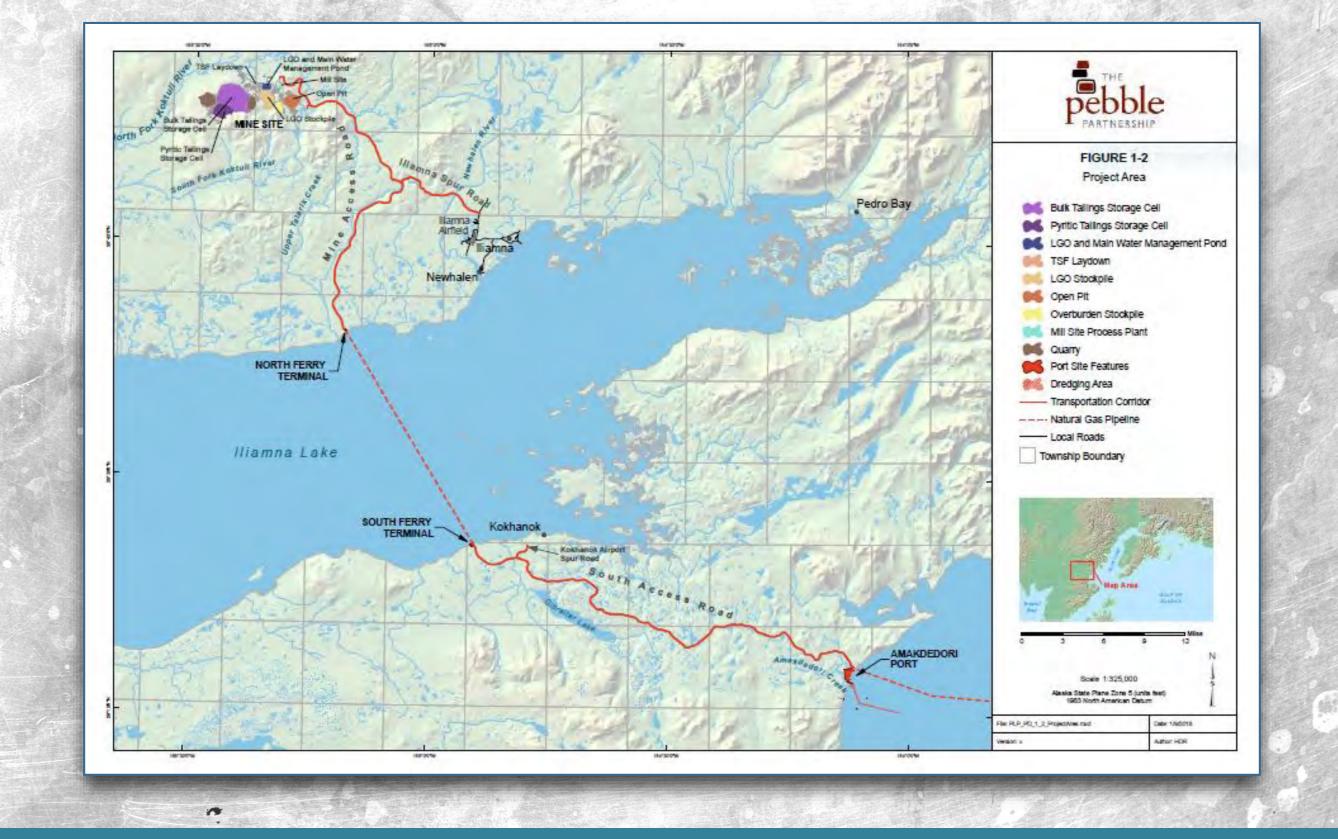
RECONNECTING OFF-CHANNEL HABITAT



RECONNECTING OFF-CHANNEL HABITAT



BARRIER ELIMINATION



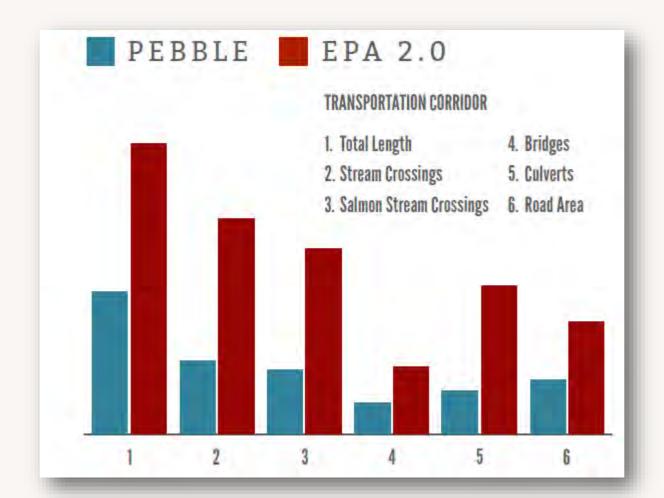
TRANSPORTATION SYSTEM



ICE-BREAKING FERRY

FERRY REDUCES WETLAND IMPACT

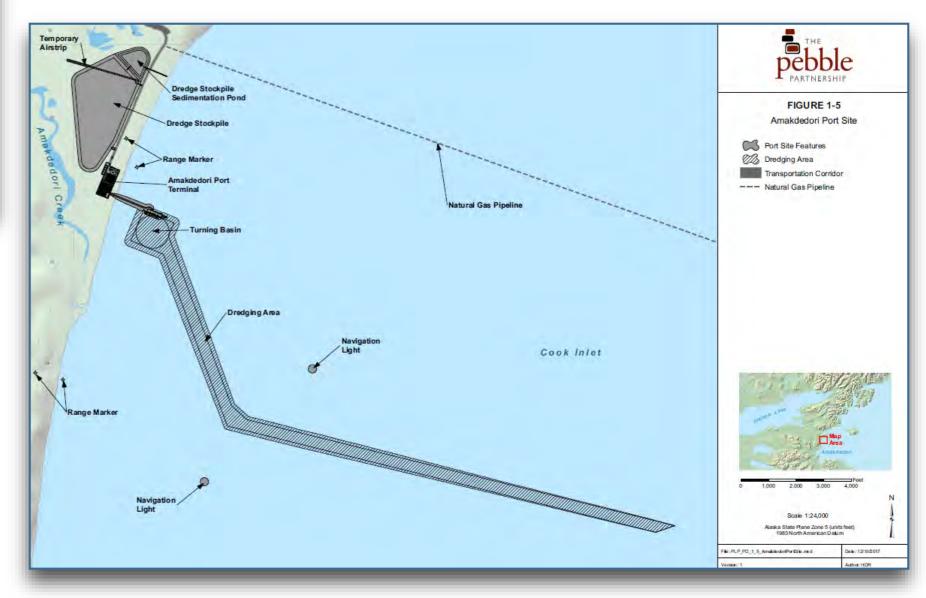
The resulting reduction in culverts, stream crossings, bridges, and overall road area as compared to a transportation corridor around the lake is dramatic.



SNOW STORAGE GAS COMPRESSOR **EMERGENCY** VEHICLE FUEL CONTAINERS **FUEL STORAGE TANKS** WITH CONTAINMENT BARRIER WALL BREAK BULK STORAGE REEFER RACKS GENERAL CARGO CONTAINER STORAGE 6 x 14

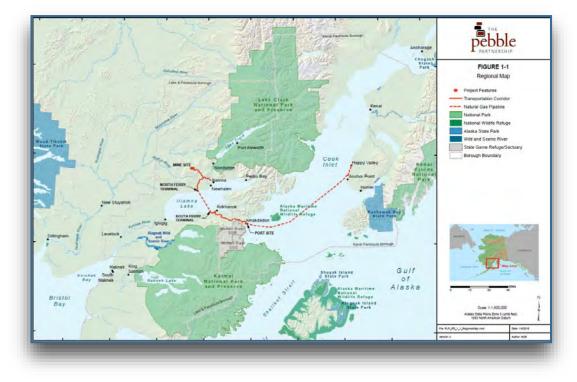
PORT OPERATIONS

- Permanent year-round operations
- Direct loading of mineral concentrate onto Handysize bulk carriers
- Delivery of mining equipment and supplies by marine barge



ENERGY INFRASTRUCTURE

- 230 MW natural gas-fired power plant at mine site
- 4 MW power plant at port site
- 188-mile pipeline to connect with existing natural gas infrastructure on Kenai Peninsula
- Sub-marine crossings of Cook Inlet and Lake Iliamna







A NEW "REVENUE SHARING" PARTNERSHIP CONCEPT

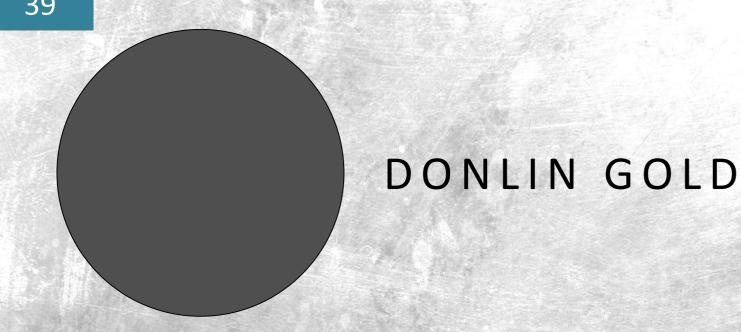
POWER & INFRASTRUCTURE

NATIVE CORPORATION MENTORSHIP FOR BUSINESS

A SMALLER PROJECT

How does the total project footprint compare with <u>other Alaska projects</u>?

You might be surprised.





FORT KNOX

RED DOG

STATE-WIDE BENEFITS

The project offers <u>substantial economic</u> <u>benefits</u> locally, regionally, and statewide.

Note: Information on the following slides is based on internal estimates from current mine planning and mineral industry estimates for Alaska.

POTENTIAL REVENUE TO LAKE & PENINSULA BOROUGH

\$19M - \$21M ANNUAL

\$377M - \$420M OVER 20 YRS

LPB FY16 Operating Budget = \$6.4M

POTENTIAL STATE REVENUE

\$49M - \$66M ANNUAL

\$970M - \$1.32B OVER 20 YRS

Includes estimates of mineral licensing tax, corporate tax, and state royalties.

ALASKA ECONOMIC CONTRIBUTIONS

OPERATING
BUDGET OF
\$400M+
ANNUAL



But what do all these economic numbers mean for Alaskans? They mean opportunities. <u>Jobs</u>.



JOBS FOR ALASKANS

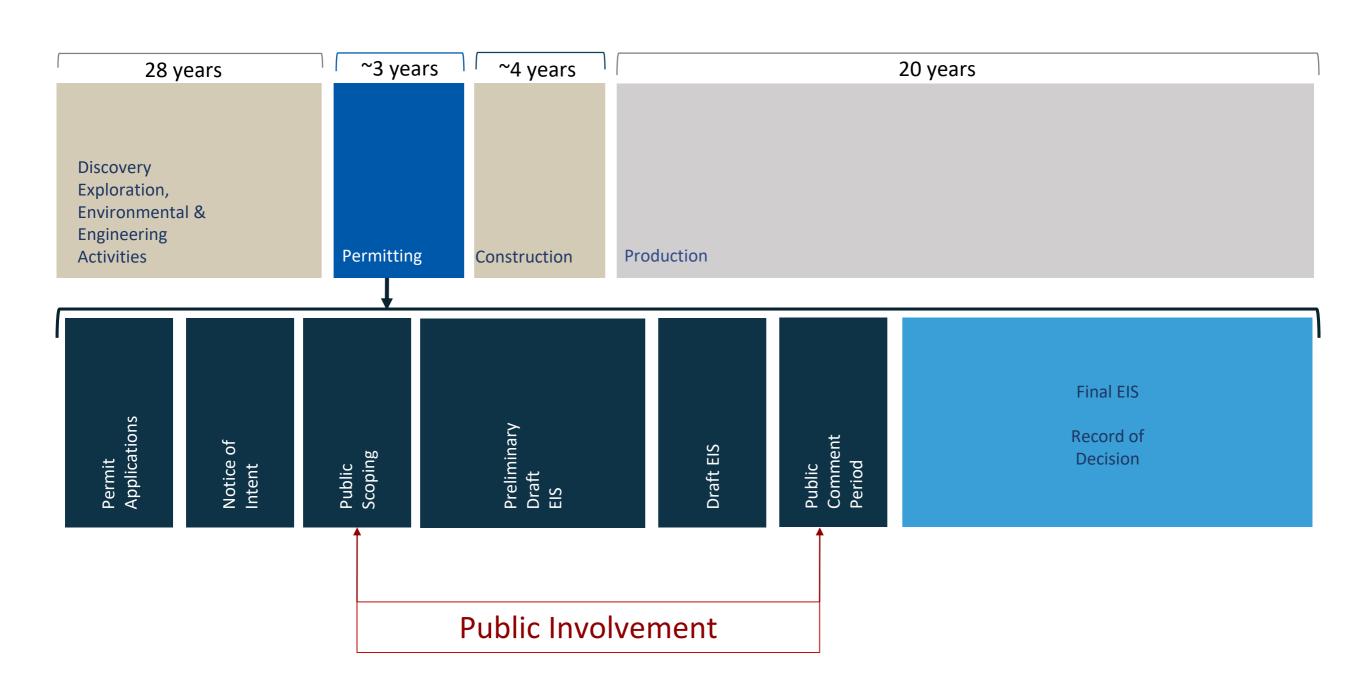
750-1000 DIRECT 1500-2000

AVG. MINING
WAGEIN AK =
\$100K +

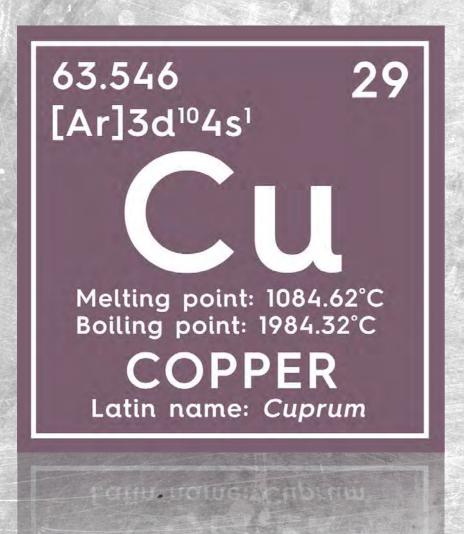


"There are no other job opportunities, absolutely none," said Janessa Woods, who has two children. "If Pebble weren't here, I'd probably be on welfare, probably be on food stamps, be on energy assistance."

PROJECT DEVELOPMENT TIMELINE

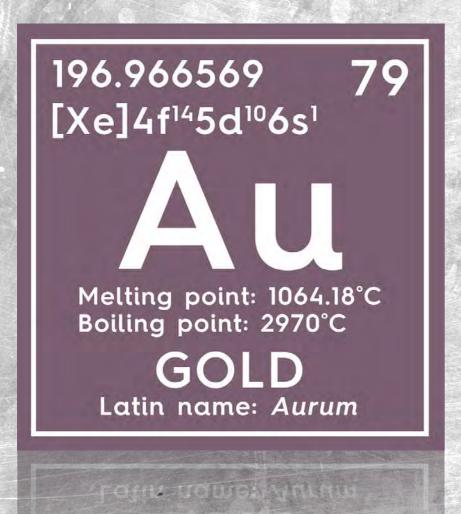


Mining and Minerals



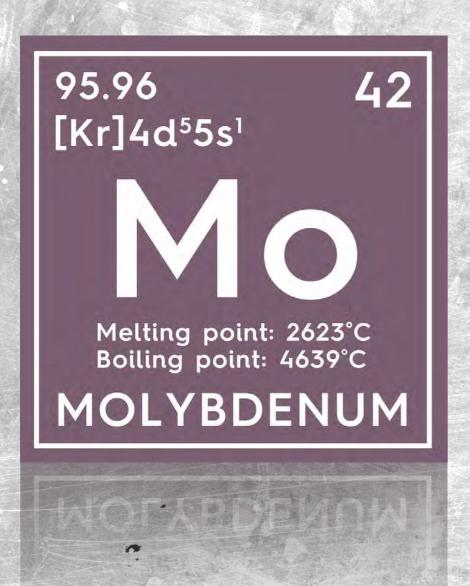
Pebble's Primary Mineral

Wind turbines
Electric cars
Hospitals (antimicrobial)
Electrical transmission
Water pipes
...it's everywhere!



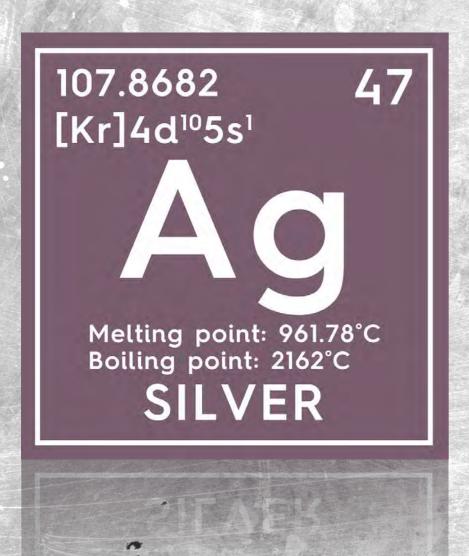
Pebble's 2nd Most Important Mineral

High end electronics
Smartphones (up to 50 mg)
Air bag deployment
Outer space
...and jewelry = cost!



Moly is a strengthening agent (alloy) used for...

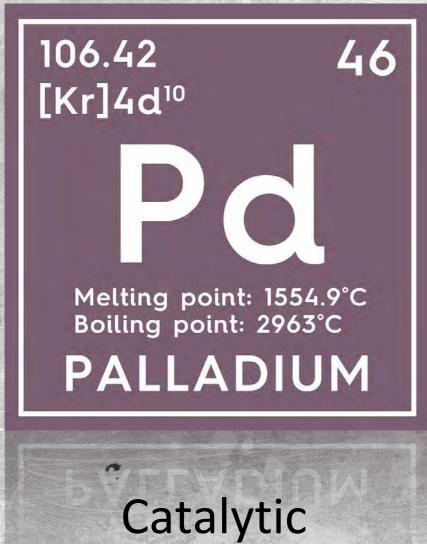
Pipelines
Aircraft
High end bikes
...Even ski wax.



Silver is also found at Pebble:

Electronics
Cell phones
Solar panels
Engines
...a very long list.

Smaller quantities... But just as interesting:

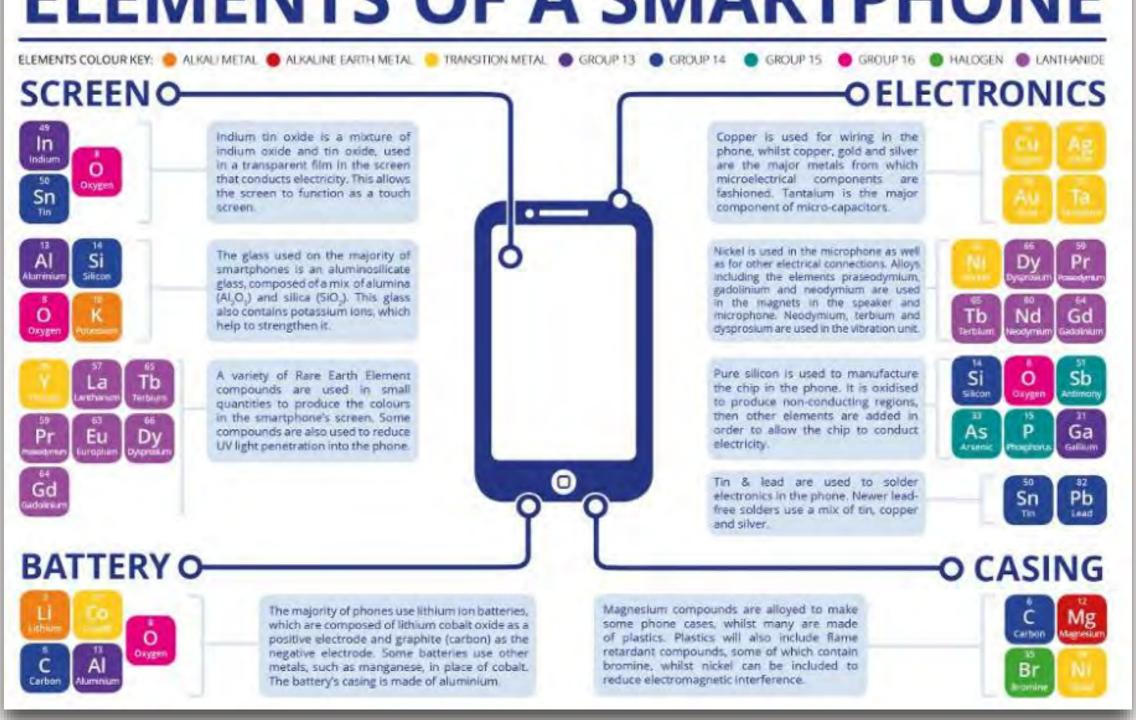


Catalytic Converters Dentistry



Anti-Corrosion
Flash
Photography

ELEMENTS OF A SMARTPHONE



The Consumption Conundrum

Our high-tech products increasingly make use of rare metals, and we must mine those resources carefully.

If we block projects like Pebble, are we simply forcing mining activity to other parts of the world with weak environmental protections?



AN ALASKA ASSET

FULL AND FAIR EVALUATION

JOBS, REVENUE, ECONOMIC ACTIVITY

CAUTIONARY AND FORWARD LOOKING STATEMENTS

This presentation includes certain statements that may be deemed "forward-looking statements". All statements in this presentation, other than statements of historical facts, that address exploration drilling, exploitation activities and events or developments that the Company expects are forward-looking statements.

Although the Company believes the expectations expressed in its forward-looking statements are based on reasonable assumptions, such statements should not be in any way construed as guarantees of the ultimate size, quality or commercial feasibility of the Pebble Project or of the Company's future performance. Assumptions used by the Company to develop forward-looking statements include the following: the Pebble Project will obtain all required environmental and other permits and all land use and other licenses, studies and development of the Pebble Project will continue to be positive, and no geological or technical problems will occur.

The likelihood of future mining at the Pebble Project is subject to a large number of risks and will require achievement of a number of technical, economic and legal objectives, including obtaining necessary mining and construction permits, approvals, licenses and title on a timely basis, delays due to third party opposition, changes in government policies regarding mining and natural resource exploration and exploitation, the final outcome of any litigation, completion of pre-feasibility and final feasibility studies, preparation of all necessary engineering for surface or underground mining and processing facilities as well as receipt of significant additional financing to fund these objectives as well as funding mine construction.

Such funding may not be available to the Company on acceptable terms or on any terms at all. There is no known ore at the Pebble Project and there is no assurance that the mineralization at the Pebble Project will ever be classified as ore. The need for compliance with extensive environmental and socio-economic rules and practices and the requirement for the Company to obtain government permitting can cause a delay or even abandonment of a mineral project.

The Company is also subject to the specific risks inherent in the mining business as well as general economic and business conditions. For more information on the Company, Investors should review the Company's filings with the United States Securities and Exchange Commission and its home jurisdiction filings that are available at www.sedar.com.