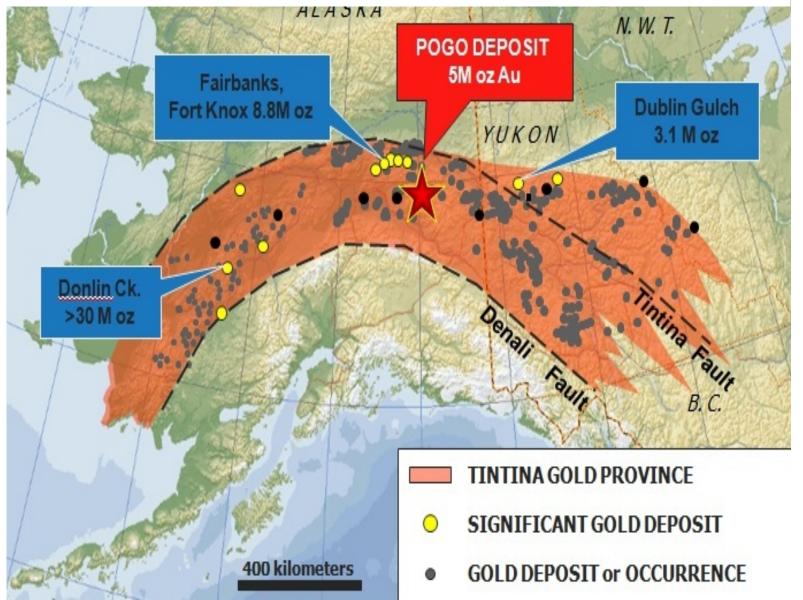


POGO GOLD MINE 2012 New Deposits and a Long Term Future

Dave Larimer
Sr Mine Geologist
SMM Pogo

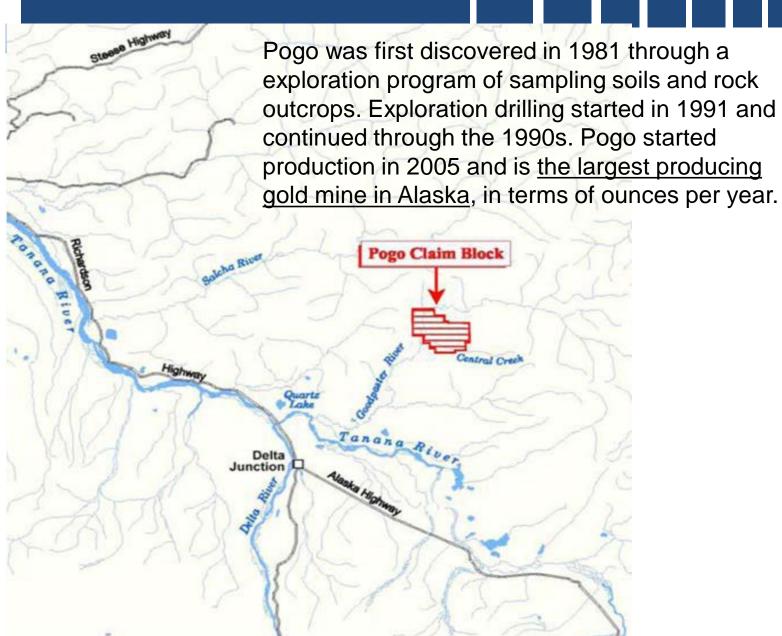
Pogo is Within the "Tintina Gold Belt", Which Extends into the Yukon Province.

The belt is host to numerous gold orebodies.





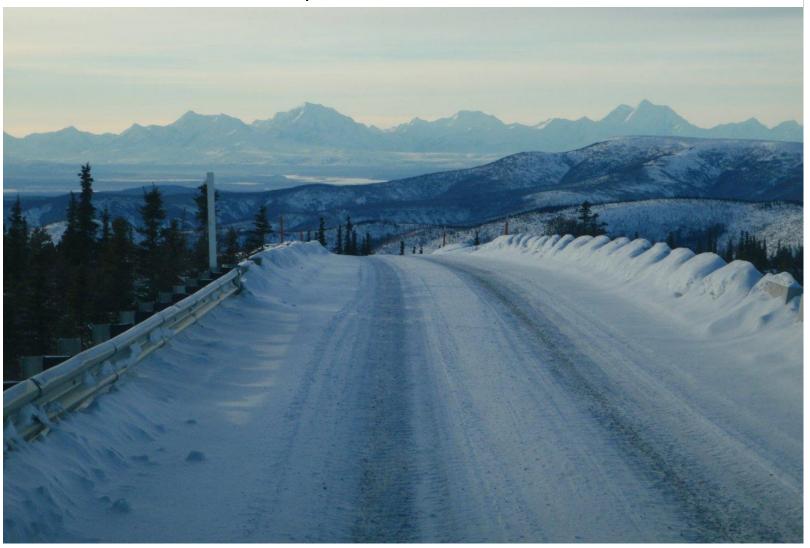
Pogo is Located 38 miles NE of Delta Junction, AK





Pogo is Accessed Via a 50 Mile, Private Road

Prior to the discover of Pogo, there was no road into the area. The road was constructed in 2004 to provide all-weather access.





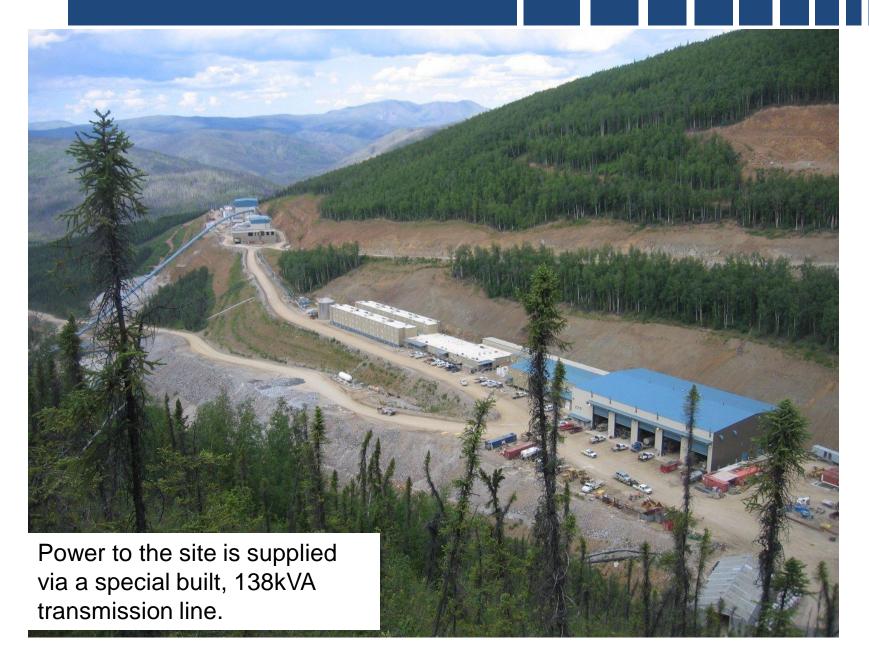
Pogo is a Camp Project

Employees are transported to site for weekly rotations via motor coach Pogo employs +310 staff and over 100 contractors



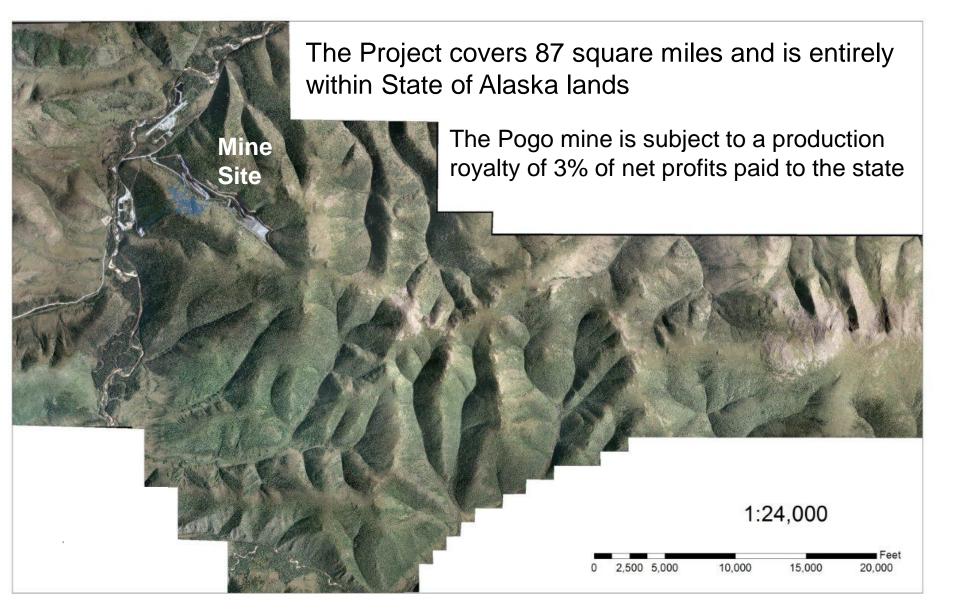


View of Admin Site With Mill in Background





Air Photo Showing Extent of Claims for the Pogo Mine



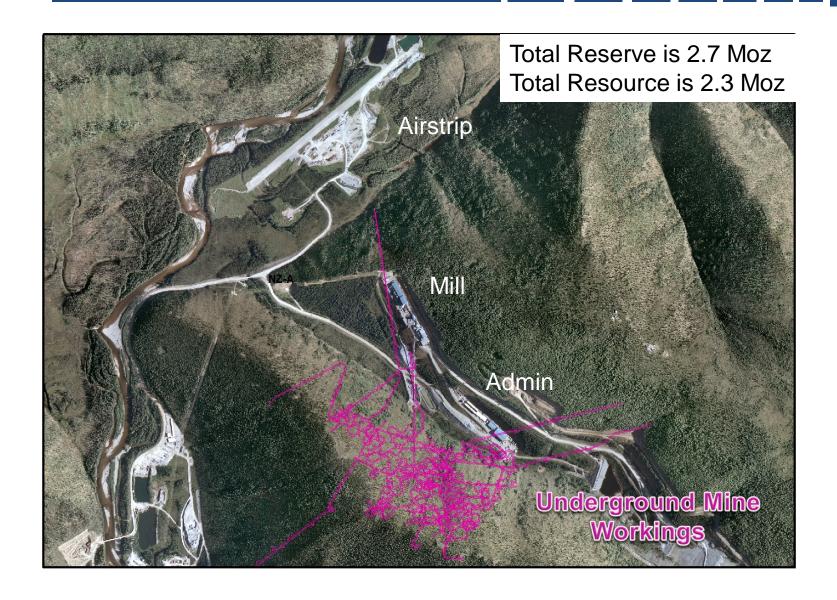


Within This Claim Block, 4 Distinct Orebodies Have Been Defined



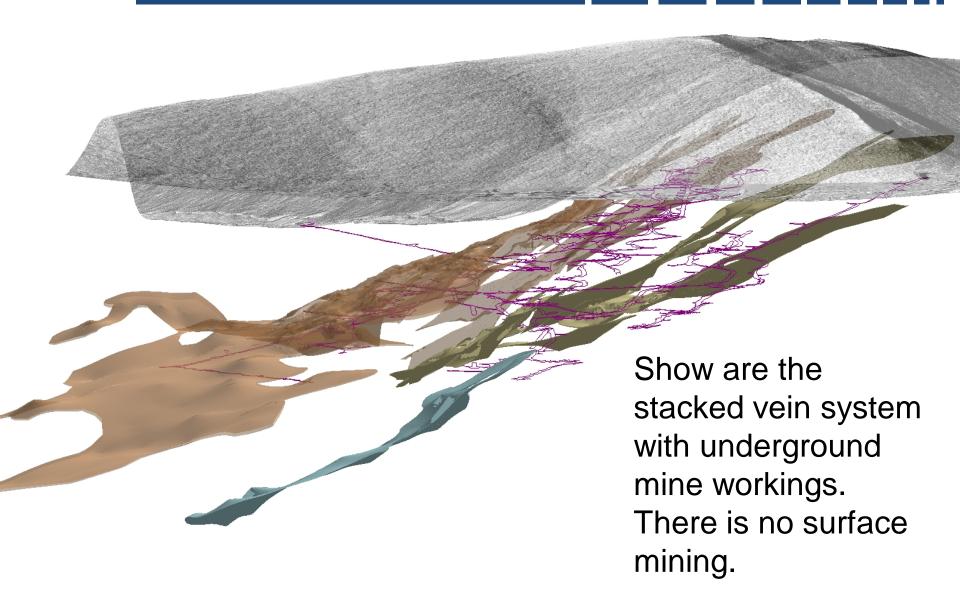


Pogo The Main Orebody Being Mined is the "Liese Zone"





3-D View of "Liese" Veins





POGO VEIN MINERALIZATION



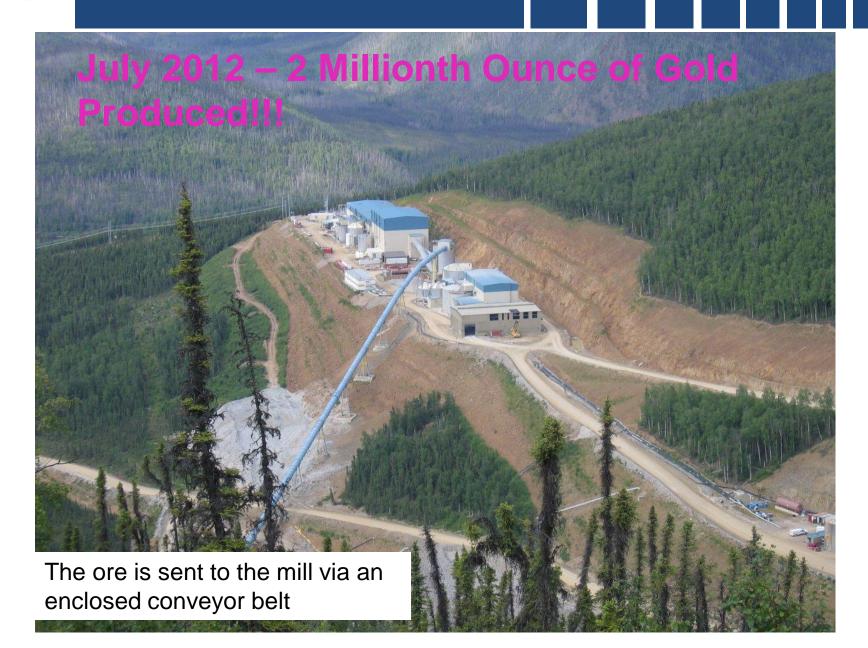
This is a picture of the vein in an underground stope, showing sulfides and gold in white quartz.

The grade in 2011 averaged 0.52 ounces per ton.

Pogo is considered to be a "high grade" mine.

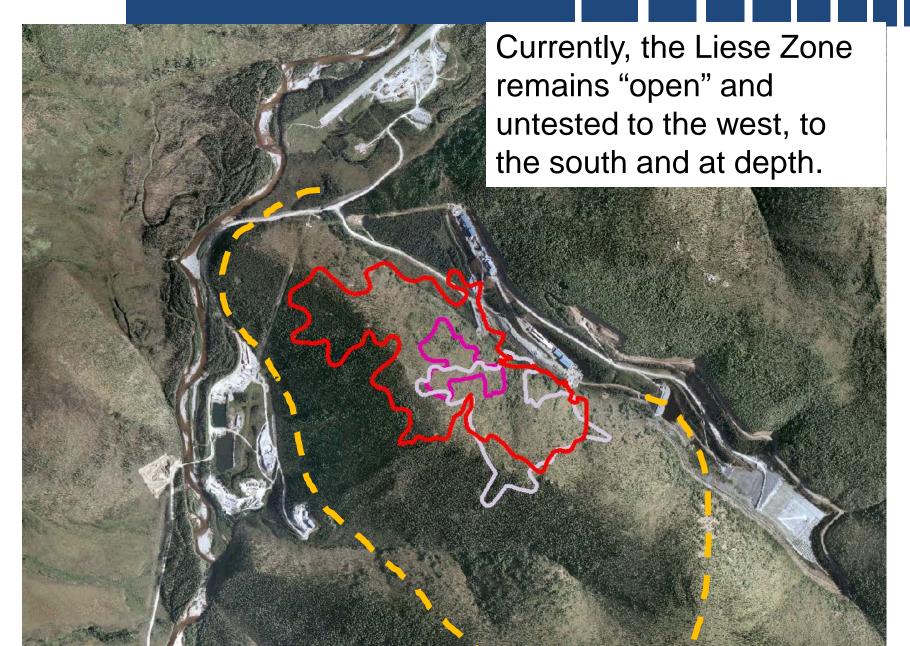


In 2011- the Mill Produced 385,000 Ounces of Gold



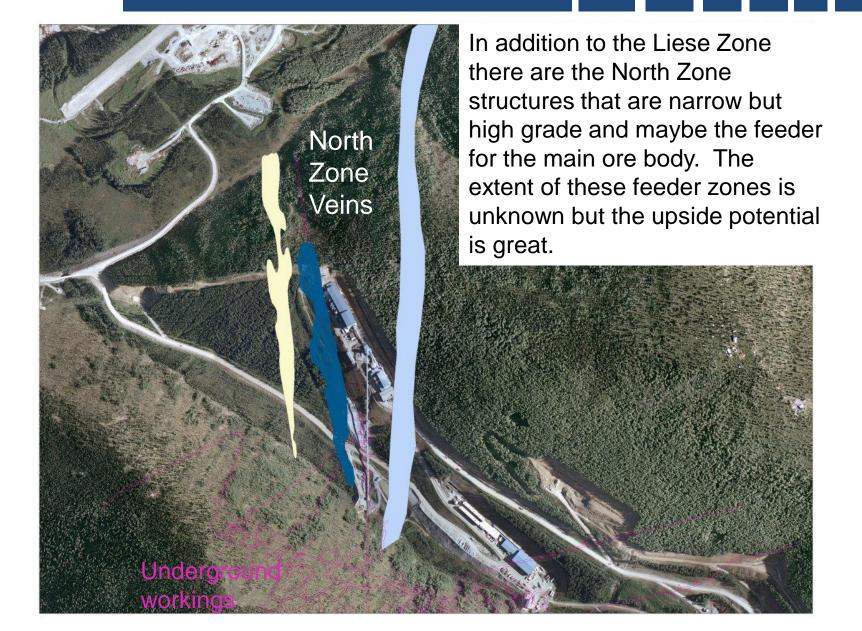


Upside Potential of Liese Zone Unknown



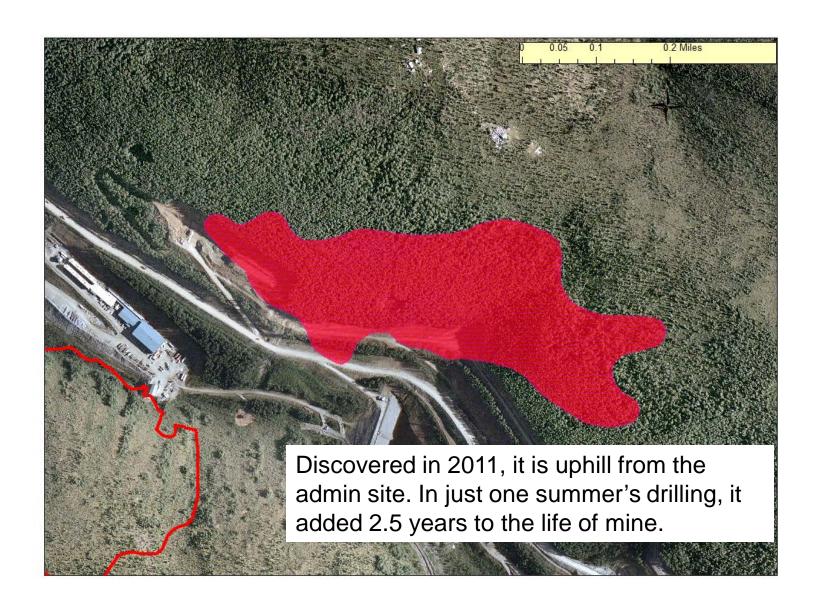


North Zone Orebody



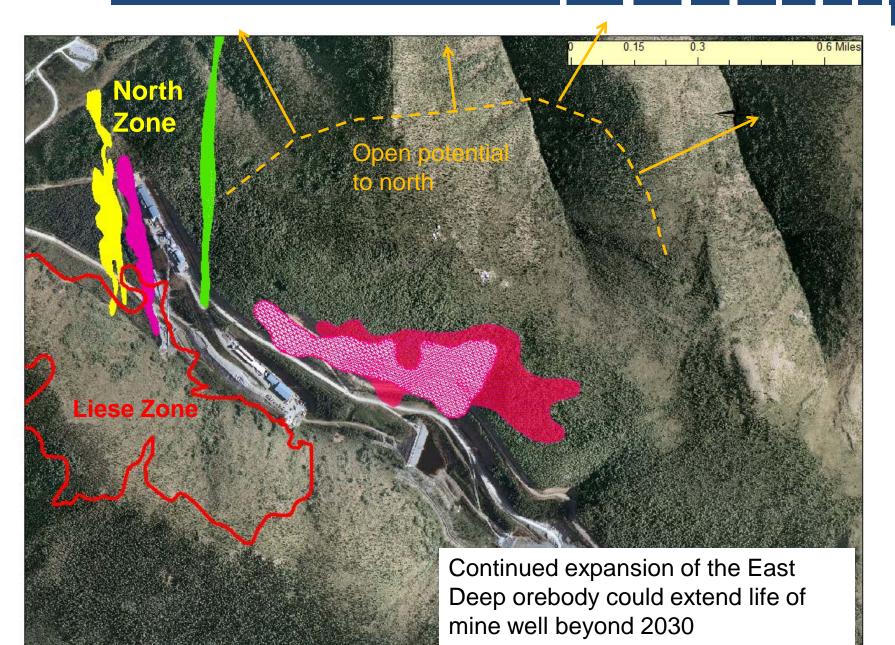


The New East Deep Orebody



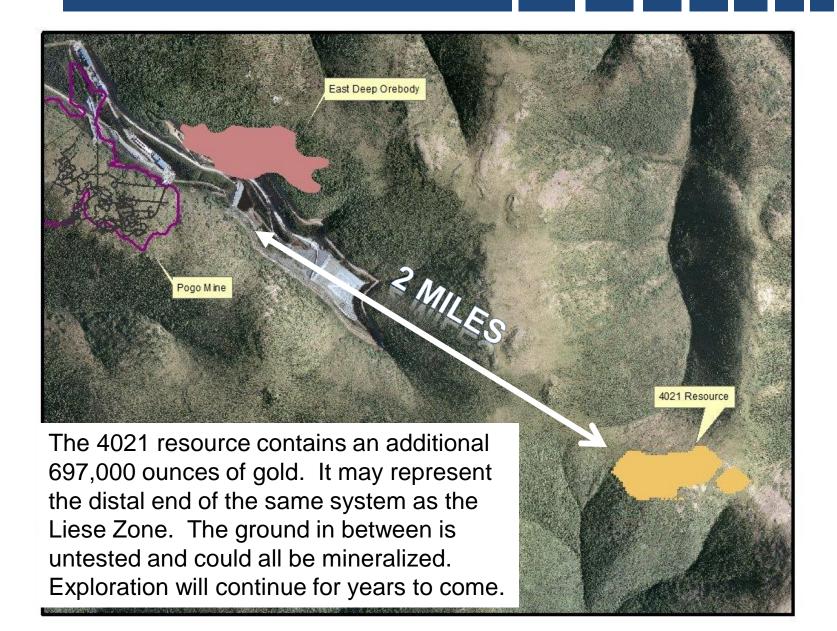


The East Deep Deposit Could Extend Thousands of Feet North





The 4th Orebody is Called "4021"



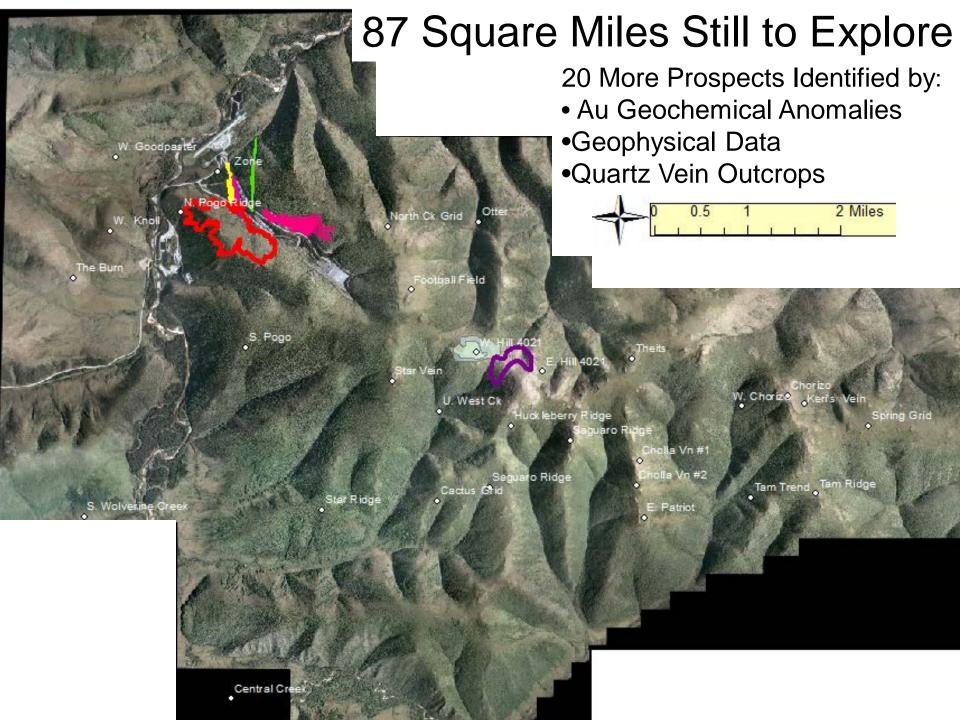


Summer Exploration Using Helicopter Support



Areas like 4021 must be drilled using flyable drill rigs to avoid the cost of building a road through wetlands and permafrost terrain.

The helicopter season is from May through October.





Pogo Will Continue to Expand

With continued exploration and development, Pogo will be an important component to the Alaskan economy for many years to come.

