

CANADA Dawson City Anchorage **NORTHWEST** TERRITORIES **SKELLY** Fort St. BRITISH Prince

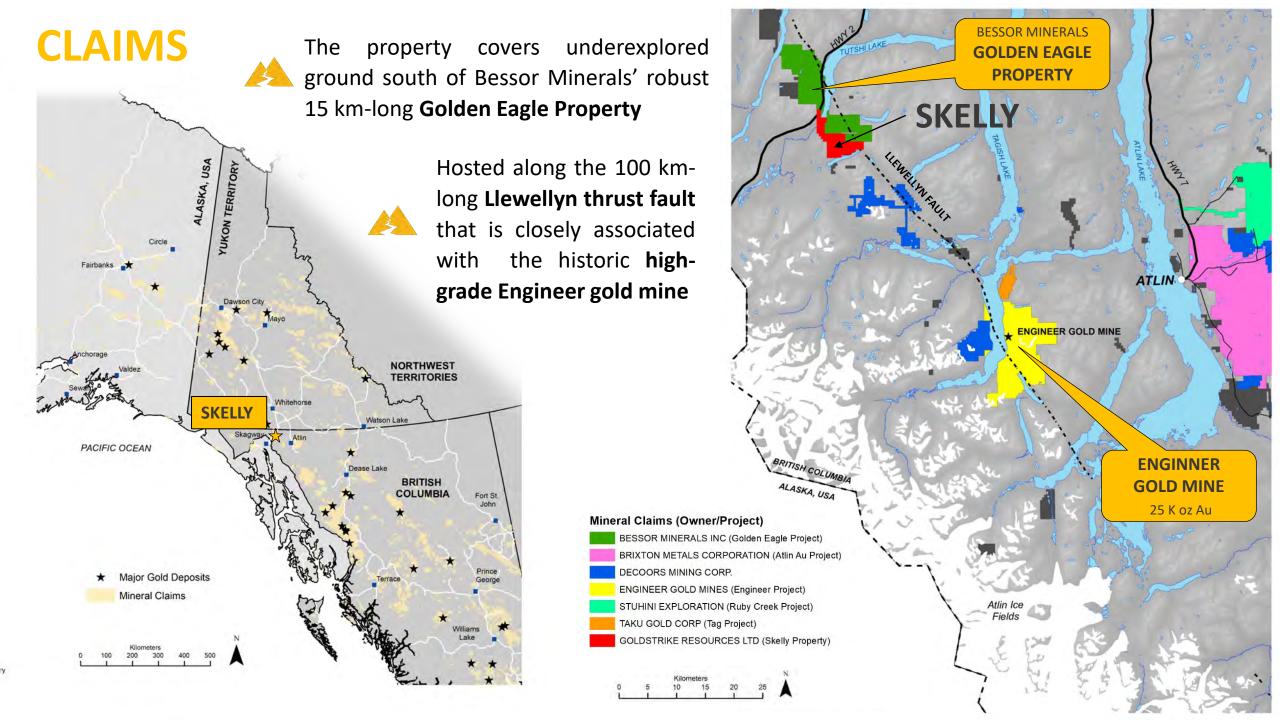
LOCATION



Located just south of the British Columbia - Yukon border, approximately 100 km southwest of Whitehorse, YT and 60 km northwest of Atlin, BC.



South Klondike Highway runs through the northwest portion of the property providing excellent road access from the port city of Skagway, USA and Whitehorse, Yukon Territory, Canada.



DEPOSIT MODEL

Located within the northern-most end of the Stikine Terrane that contains both the Stuhini volcanic package and a strong Au-As geochemical signature unique to the Golden Triangle District

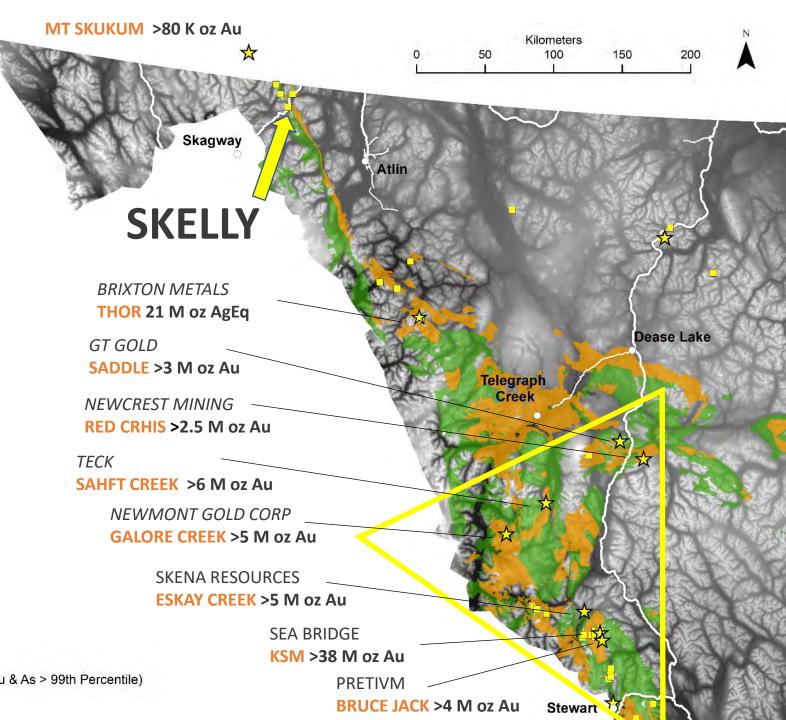


Potential for a wide variety of gold deposits including porphyry (KSM, Red Chris, Galore Creek), epithermal vein (GT & Bruce Jack), and VMS (Eskay Creek).



This portion of the Stikine Terrane is highly prospective yet much less explored than other gold districts in BC.





EXPLORATION HISTORY

1890s

EARLY PROSPECTORS

Numerous gold-bearing quartzsulphide veins were discovered by prospectors passing through on their way up to the Klondike Gold Rush via the Chillkoot Trail. These old workings consist mostly of old exploration adits and shafts. 1987

GEOLOGICAL SURVEY OF CANADA

Regional stream sediment sampling outlined anomalous Au, As, and Sb parallel to the 100 km, northwest-trending, regional-scale Llewellyn thrust fault.

2005 - 2020

BESSOR MINERALS

Bessor Minerals consolidated a large claim package in the district; coined the "Golden Eagle" property. Best drill intercepts to date include 10.73 g/t Au and 104.2 g/t Ag over 5.5 m at the Tannis zone.

1912

EARLY 1980s

DUPONT CANADA / NORANDA

First modern day exploration with the completion of large-scale regional exploration programs including prospecting and regional stream geochemistry.

1988 – 2005

JUNIOR MINERS

Noranda Exploration completed the first documented exploratory drilling in the area and intermittent exploration efforts continued over the years with various mining companies

2020

2020

TRAILBREAKER RESOURCES

Target generation led to the staking and first pass reconnaissance exploration program that evaluated the underexplored area south of Bessor Minerals' Golden Eagle property. Prospecting grab samples return values >1 oz/ton gold and 14 oz/ton silver.

GEOLOGY / MINERALIZATION

REGIONAL SCALE



The Skelly property sits along the eastern margin of a Late Cretaceous pluton within the Coast tectonic belt and the Mesozoic volcanic arc and metasedimentary rocks of the Intermontane belt.



A regional scale, northwest-trending thrust fault (Llewellyn Fault), cuts the east side of the property and is believed to be associated with the numerous mineral occurrences in the area and responsible for the robust, regional scale Au-As-Sb geochemical anomaly outlined by the regional stream sediment sampling.

PROPERTY SCALE



Property covers NW-SE trending packages of the Mesozoic Boundary Range metamorphic suite and Labarge group sediments along the eastern margin of a Late Cretaceous granite pluton.



Mineralization includes: gold-silver quartz sulphide veins hosted in both the intrusive and metasedimentary rocks, disseminated pyrite hosted in metasedimentary rocks, and lastly disseminated arsenopyrite hosted in intrusive dikes.

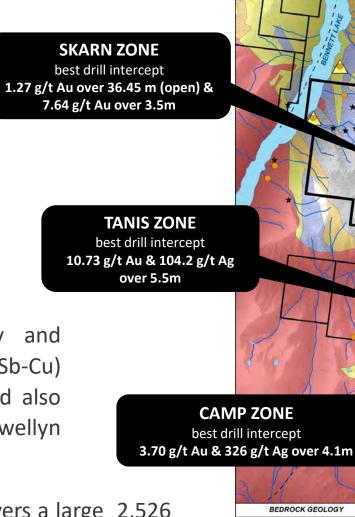
DISTRICT SCALE

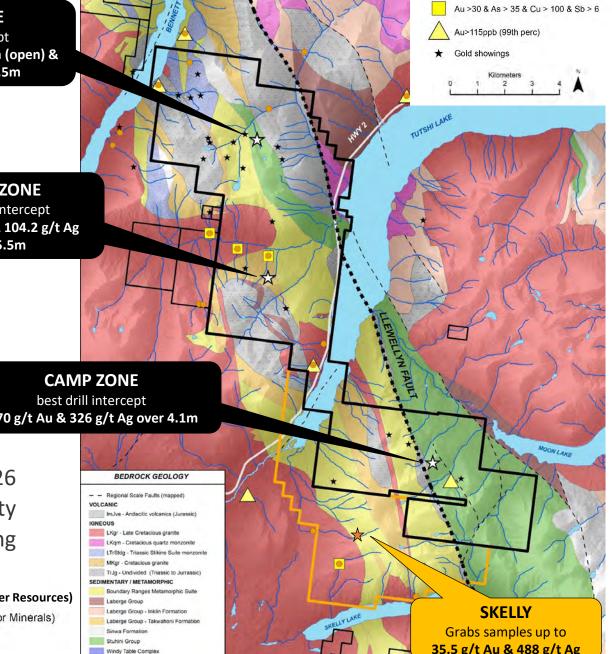
The Skelly property is contiguous to Bessor Minerals' 8,178 hectare **Golden Eagle property** that contains significant drilled gold showings with dominant mineralization the consisting of high-grade, goldbearing quartz-sulphide veins.

Skelly covers similar bedrock geology and regional geochemical signatures (Au-As-Sb-Cu) to that of the Golden Eagle property and also straddles the same regional scale Llewellyn thrust fault.

The newly-staked Skelly claim package covers a large 2,526 hectare land package south of the Golden Eagle property that remains underexplored due to its more remote setting and rugged terrain.

Skelly Property (Trailbreaker Resources) Golden Eagle Property (Bessor Minerals) Other Mineral Claims





Regional Stream Geochemistry

Au >30 & As > 35





2020 PROGRAM



A three day, first pass reconnaissance exploration program was conducted to evaluate this underexplored area in the summer of 2020.



The program consisted of ridge-and-spur soil sampling and prospecting with a total of 122 soil samples and 64 rock grab samples collected.



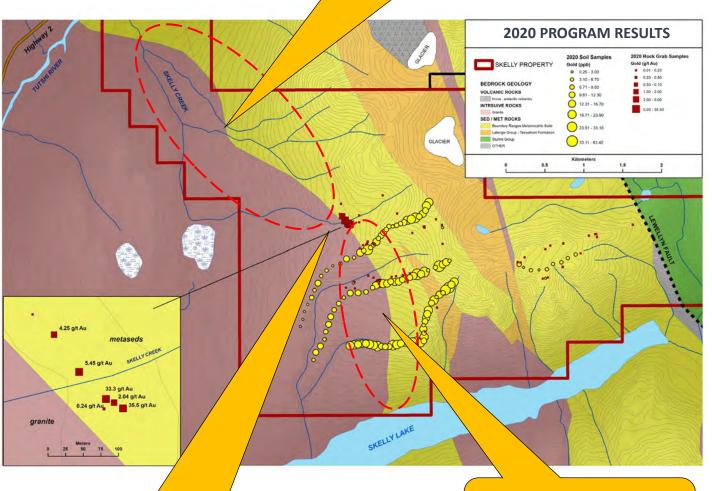
The program led to the discovery of previously undocumented historic exploration shafts containing quartz – sulphide veins with grab samples up to **35.5 g/t Au and 488 g/t Ag.**



Auriferous quartz veins were sampled over a 100m northwest-trending shear zone that parallel the granite contact and remains open along strike

HIGH PRIORITY TARGET

Future exploration efforts will focus along the northwest-trending granite contact with strong potential of expanding the strike length of the known quartz veins and ideally find new vein systems altogether.



>100m trend of gold-bearing veins

Grab samples up to **35.5 g/t Au** in quartz veins

HIGH PRIORITY TARGET

Future exploration efforts will follow up on arsenopyrite sampled in granite dikes and elevated gold values in soil samples



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