

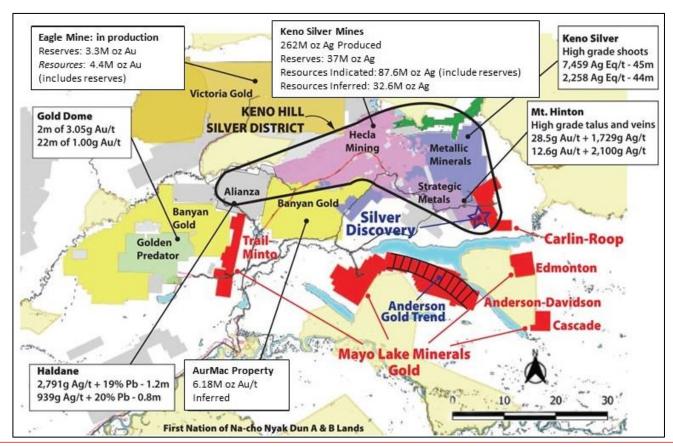
Mayo Lake Mineral's properties in Canada's Yukon territory include five claim groups totaling 1,253 claims, covering 244 square kilometres in the Tombstone Plutonic Belt. The claims were acquired because of overlooked gold-related geologic data from the 1960s and the presence of prolific placer operations. They all lie in the under-explored part of Tombstone Plutonic Belt, which is home to Alexco Resource's silver mine with reserves of 83.5M ounces of silver indicated in the Keno Hill Silver Camp and Victoria Gold's Eagle Gold Mine at Dublin Gulch with reserves of 3.3M ounces of gold.

Mid-Stage Projects

- Carlin-Roop: 270m trenching program at 125m by 55, ≥ 1oz Ag in soil, 3,994g Ag/t silver discovery.
- Anderson-Davidson: 18+ drill targets identified.
- Trail-Minto: trenching and soil sampling to determine extent of gold mineralization, within and adjacent to the Roaring Fork Stock; numerous drill and trench targets.

Early Stage Blue Sky Projects

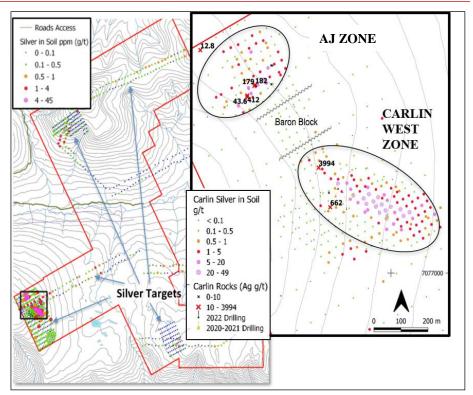
- Edmonton: large mineralized halo with gold, silver and base metal components; 2 km by 3 km magnetic low.
- Cascade: soil sampling confirms gold potential in highly tectonized rock.



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Carlin-Roop Silver Discovery – High-grade Keno Hill Style Silver Mineralization

- High-grade Keno Hill style mineralization discoveries by Mayo Lake Minerals and Metallic Minerals in E section of Keno Silver District.
- High-grade grabs^{1,2} at Zones: 4.,310g AgEq/t; 737g AgEq/t; 562g Ag/Eq/t; 199g Ag/Eq/t
- 2020 scout drilling: 2.65m at 81.5g Ag/Eq/t including 0.8m at 140g AgEq/t
- Detailed soil sampling at Carlin West defined 125m by 55m zone of ≥ 1oz Ag/t with intersecting linear sub-zones
- Two significant sub-zones³ identifies at AJ
- Carlin West similar in footprint and geology to Elsa mine, which produced 30M oz at 61.4oz Ag/t
- 1. Grab samples may not represent real mineral grades
- 2. G AgEq/t: ag USD22.50/oz; Au USD1,750/oz; Pb USD1.01/lb
- 3. Zone = gold-in-soil zone



Anderson-Davidson Gold Property – Eight to Ten Drill Targets Anticipated for 2023

- Numerous anomalies on 16 by 3 km Gold Trend indicate high potential for significant discoveries.
- Long history of placer mining on Davidson, Owl, Anderson and Steep creeks, plus Dawn Gulch
- Anderson Gold Trend located on large regional structural lineament
- Gold occurrence at Owl-Anderson located on fringe (halo) of mineralized splay; 0.8g Au/t over 0.8m, including 0.9g Au/t over 3.1m
- Total and individual zone¹ lengths increased

Owl-Anderson: 4 zones totalling 4100m; 3000m zone gold values to 527 ppb

Steep Creek: 6 zones totalling 63840m; 1700m

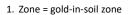
zone, gold values to 142 ppb

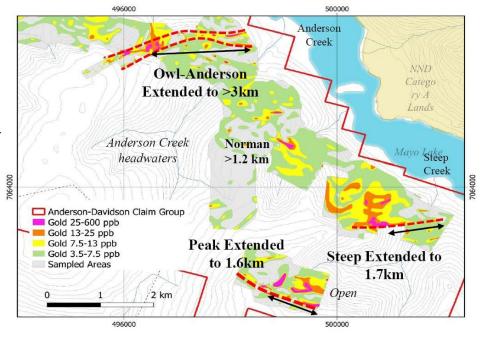
Peak: 6 zones totalling 3840m 1 open; 670

zone, gold values to 272 ppb

Norman: 2 zones totalling 1270m

 Dawn Gulch highly anomalous gold in heavy minerals, 275,000 and 25,500 ppb Au





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