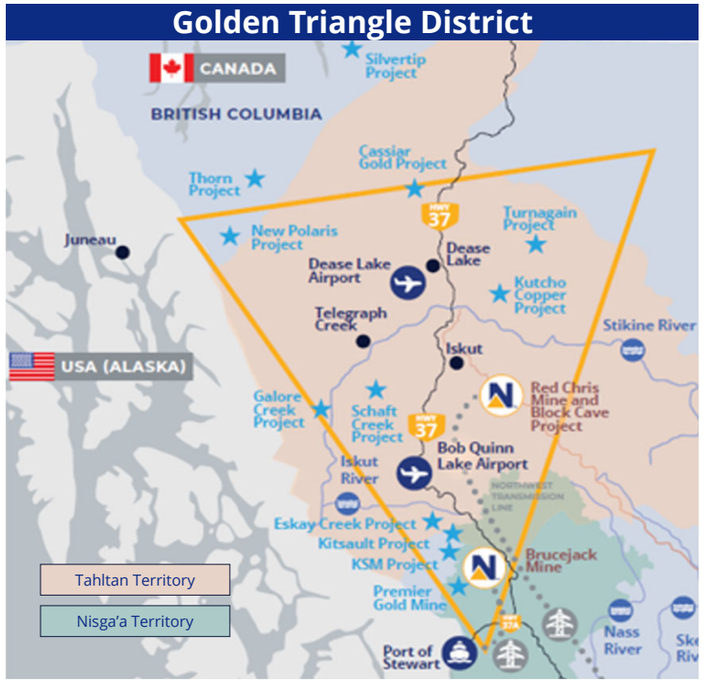
Figure 1

Red Chris Block Cave Initial Phase

A rare combination of copper-gold scale, quality & growth potential in Golden Triangle

- **Finalizing feasibility study**[1]**,** full funds decision expected in early 2027
- **Technically** and **commercially robust development plan** with **mature engineering**, providing confidence in **capital, schedule** and **delivery**
- Strong support from **all levels of Canadian government** and **full prior and informed consent from the Tahltan Nation**
- **Subsequent phased development** to unearth an endowment with **70 year mine life potential**
- **~40%** of **initial planned investment** creates platform to support future expansion



Key Project Metrics Presented on a 100% Basis

Expected to deliver **double-digit IRR**[2]**,** in line with Newmont's **investment evaluation criteria**	**13 years** Initial mine life with upside up to 70 years	**2027** Construction Commencement	**2033** Commercial Production
Positioned to be one of Newmont's **lowest cost operations** over life of mine	**275-325Koz** Average Gold Production *(2035–2040)*	**65-85Kt** Average Copper Production *(2035–2040)*	

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(1) Evaluated across a range of economic scenarios, including gold at $3,600/oz and copper at $5.00/lb.
See cautionary statement regarding forward-looking statements and endnotes.