

# GEOLISTING BRITISH COLUMBIA, Canada<sup>©</sup>

888058

VCS → STANDFAST

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GEOLISTING <sup>©</sup>			
<b>Standfast (Wigwam Group)</b>	<b>Zn Pb Ag Au Cu</b>	<b>Carbonate-hosted , Replacement or sedex</b>	<b>BRITISH COLUMBIA</b>
<b>Geology:</b> The Standfast Deposit occurs at the western margin of the Selkirk fold and thrust belt, within the Cambrian Badshot formation. Base Metal mineralization hosted in silicified limestone units.			
<b>Mineralization:</b> Sulfides present are Pyrrhotite, Pyrite, Sphalerite, Galena, Chalcopyrite. Mineralization occurs as disseminations and a series of stacked massive sulfide lenses.			
<b>Work:</b> Exploration consisting of trenching, diamond drilling, drifting, road building, geophysical surveys, mapping and surface sampling has been carried out intermittently since 1924.			
<b>Results:</b> Mineralization is exposed in 13 adits and 34 surface showings over a width of 680 metres and a 1.6 km strike. Mineralization has been traced for two miles along strike to the north of the deposit. To date approximately 700,000 tonnes of ore grading 2.14% lead and 3.54% zinc has been defined. A further resource of 8,481,212 tonnes has been inferred. Some of the higher grade sections calculated from data compiled to date are as follows: 1,330,000 t @ 5.11% Zn 1,250,000 t @ 4.02% Zn 228,000 t @ 3.00% Pb 5.00% Zn 150,000 t @ 3.30% Pb, 7.52% Zn 87,000 t @ 10.60% Zn 85,000 t @ 8.20% Zn 40,000 t @ 5.67% Zn 30,000 t @ 8.02% Zn 20,000 t @ 7.34% Pb, 10.55 Zn An insufficient number of samples have been taken for silver to warrant including this mineral in the above ore reserves. However both silver and gold are prime targets for future exploration.			
<b>Property Details &amp; Access:</b> 24 claim units, 600 hectares From Revelstoke B.C. via the paved Arrowhead Highway, south for 19 km . Then east along the Akolkolex river logging road for 15.6 km.			
<b>Detail Location:</b> Revelstoke Mining Division, NTS 82K/13W British Columbia Canada			
<b>Other Comments:</b> The deposit is open in all directions. Excellent potential for increasing reserves and			

grades. From data compiled to date, at least three limestone beds of the Badshot Formation contains sulfide mineralization in sufficient concentrations to be of economic significance. Requires further work to bring the calculated tonnages into their respective categories of "Proved and Indicated Ore" The property also hosts a substantial amount of pure white marble that could be suitable for industrial uses.

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