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CAPSULE GEOLOGY

The area is underlain by highly fractured and altered granitic rocks of the Middle Jurassic Okanagan Batholith. These vary from diorite to granodiorite, but are typically granite diorite.

The Three Peak Basin occurrence is a 3500 square metre area of maximum enriched surficial soils. At 2.5 metres below surface is a 1.0 metre mineralized layer assaying 0.037% Zn maximum. (Culbert, 1979)

The North Faulder occurrence, about 600 metres to the northwest, is a 30000 square metre area of maximum enrichment with a 2.5 metre layer averaging 0.035% Zn maximum, including an assay of 0.06% Zn maximum over 0.5 metre. (Culbert, 1979)

WORK HISTORY

YEAR FROM	YEAR TO	WORK TYPE	AMOUNT (m/km/ha/No.)	COMMENT (Owner/Operator/Results)
1977	1979	SAMP SOIL	3 auger holes	D.G. Leighton & Associates Ltd