

<b>MINFILE Number:</b>	093N 067	<b>Name:</b>	TAK	<b>Status:</b>	Prospect
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<b>Ore Zone/ Year/Report On</b>		<b>Tonnage/ Category</b>	<b>Commodity</b>	<b>Grade</b>	<b>Reference/ Comments</b>
SAMPLE 1991	N	Assay/analysis Grab	Copper	0.741 %	grab sample P91NL049
			Silver	3.1 g/t	Assessment Report 22192
			Gold	0.15 g/t	
SAMPLE 1991	N	Assay/analysis Chip	Gold	0.36 g/t	chip sample P91NL048 over 0.5 metre
					Assessment Report 22192
SAMPLE 1991	N	Assay/analysis Grab	Silver	40.5000 g/t	Sample (10129) is a malachite/azurite stained hybrid intrusion with 5 per cent semimassive chalcopryrite from the Goat Ridge area. Assessment Report 20838, Appendix 2.
			Gold	1.8000 g/t	
			Copper	1.5300 %	
SAMPLE 1990	N	Assay/analysis Grab	Copper	1.53 %	a grab sample (10129) of epidotized and malachite-azurite stained hybrid intrusive rock hosting up to 5 per cent chalcopryrite in semi-massive pods from a showing on the Goat Ridge zone Assessment Report 20838
			Gold	1.80 g/t	
			Silver	40.5 g/t	
SAMPLE 1985	N	Assay/analysis Grab	Copper	1.24 %	sample NS25-B Assessment Report 15652
			Silver	33.2 g/t	
			Gold	0.73 g/t	
SAMPLE 1969	N	Assay/analysis Chip	Copper	1.56 %	three chip samples (OS-1 through -3) yielded 0.84, 0.36 and 1.56 per cent copper over 3.0, 3.6 and 2.1 metres, respectively
					Property File - Kikuchi, T. [1969-10-03]: Preliminary Geological Report on the Omineca Show Property
HIGH-GRADE 1966	N	Assay/analysis Rock	Copper	4.31 %	a high-grade sample (6369), while two other samples (6367 and 6368) from the north and south ends of the mineralized zone yielded 1.11 and 2.06 per cent copper, respectively, with 10.3 grams per tonne silver and 0.69 gram per tonne gold, each Assessment Report 816
			Silver	37.7 g/t	
			Gold	0.69 g/t	