

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