

<b>MINFILE Number:</b>	082GSW050	<b>Name:</b>	VINE 1	<b>Status:</b>	Developed Prospect
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Ore Zone/ Year/Report On		Tonnage/ Category		Commodity	Grade	Reference/ Comments
MAIN		307	kt	Lead	4.22 %	The reserves are diluted to 2.44 metres mining width.
		Probable		Zinc	2.51 %	The estimate is not NI43-101 compliant.
1991	N			Silver	39.77 g/t	Pighin, D. and Hoy, T (1994): Vine - a Middle
				Gold	1.75 g/t	Proterozoic Massive Sulphide vein system, PFD 3541).
MAIN		240	kt	Lead	5.2 %	The reserves are diluted to 2.44 metres mining width.
		Proven		Zinc	2.24 %	The estimate is not NI43-101 compliant.
1991	N			Silver	67.23 g/t	Pighin, D. and Hoy, T (1994): Vine - a Middle
				Gold	1.92 g/t	Proterozoic Massive Sulphide vein system, PFD 3541.
MAIN		1,300	kt	Silver	36.3 g/t	Proven and possible reserves.
		Combined		Gold	2.2 g/t	MDAP - Kokanee Exploration Ltd. Prospectus (1990).
1990	Y			Lead	3.12 %	See also, Pighin, D.L. (1991): Report on Vine Property,
				Zinc	3.12 %	Kokanee Explorations Ltd. PFD 822714; and Pighin, D.
				Copper	0.11 %	and Hoy, T (1994): Vine - a Middle Proterozoic
						Massive Sulphide vein system, PFD 3541.