

<b>MINFILE Number:</b> 104P 073	<b>Name:</b> EAGL	<b>Status:</b> Showing
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Ore Zone/ Year/Report On	Tonnage/ Category	Commodity	Grade	Reference/ Comments
MAIN 1984	N Assay/analysis Chip	Gold Silver Zinc Lead Antimony	0.34 g/t 160 g/t 0.59 % 0.40 % 5.42 %	A chip sample (7550E) from trench 2 on the main (Stibnite Lake) zone over 0.6 metre Assessment Report 12495
WEST 1984	N Assay/analysis Chip	Gold Silver Antimony	0.14 g/t 38.0 g/t 0.1 %	A 0.6 metre chip sample (7573E) from the western stibnite vein. Antimony value was greater than 0.1 per cent. Assessment Report 12495
MAIN 1983	N Assay/analysis Rock	Gold Zinc	1.08 g/t 0.72 %	Maximum values from sampling (41091 through 41093C) of the main (Stibnite Lake) zone Assessment report 12218
NORTHEAST 1983	N Assay/analysis Rock	Gold	0.50 g/t	A sample (41081C) of silicified dark green volcanics hosting pyrite and pyrrhotite, located approximately 700 metres northeast of the main zone Assessment Report 12218
SOUTHEAST 1983	N Assay/analysis Rock	Gold Zinc	0.48 g/t 0.87 %	Maximum values from samples (41076C, 41079C and 41099C) from the southeastern zone of mineralization Assessment report 12218
SOUTHWEST 1983	N Assay/analysis Rock	Gold Silver Copper	0.12 g/t 12.0 g/t 1 %	Two samples (41423C and 41424C) located approximately 800 metres southwest of the main (Stibnite Lake) zone. Both samples yielded greater than 1 per cent copper. Assessment Report 12218