

<b>MINFILE Number:</b> 092JNE156	<b>Name:</b> SILICON CIRQUE	<b>Status:</b> Prospect
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Ore Zone/ Year/Report On	Tonnage/ Category	Commodity	Grade	Reference/ Comments
VEIN  2019	Y  Assay/analysis Grab	Gold Silver	26.47 g/t 103 g/t	Sample Number TELG086: from subcrop fo iron-stained 5 to 10 centimetre vuggy quartz vein with abundant muscovite and trace phlogopite Assessment Report 37944
SNOW  1990	N  Assay/analysis Rock	Gold Silver Antimony Copper Zinc Lead	0.49 g/t 200 g/t 0.4 % 0.48 % 1 % 1 %	Samples (Nos. 24395 and 24396) from the Snow vein yielded up to 0.49 and 0.38 gram per tonne gold, while samples (Nos. 24183, 24184 and 24393) from tetrahedrite-rich sections of the veins yielded values up to and greater than, 200 grams per tonne silver, 0.55 per cent arsenic, 0.4 per cent antimony and 0.48 per cent copper. A sample (No. 24160) of galena and sphalerite-rich sections assayed up to 99.0 grams per tonne silver with 1 to 2 per cent lead and zinc. Assessment Report 19604
SAMPLE  1989	N  Assay/analysis Rock	Gold Silver Tungsten	0.49 g/t 74.9 g/t 0.12 %	Assessment Report 19276