

<b>MINFILE Number:</b> 092L 178	<b>Name:</b> NUGGET QUEEN	<b>Status:</b> Past Producer
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Ore Zone/ Year/Report On	Tonnage/ Category	Commodity	Grade	Reference/ Comments
2		Gold	1.63 g/t	sample 01527
2004	N	Assay/analysis Chip		Assessment Report 27565
3		Gold	5.52 g/t	a 0.9 metre discontinuous channel sample (01530)
2004	N	Assay/analysis Channel		Assessment Report 27565
VEIN		Gold	6.1 g/t	grab sample (20764) of vein 8
2000	N	Assay/analysis Grab	Silver 81.2 g/t Copper 0.142 % Lead 1.16 % Zinc 0.093 %	Assessment Report 26391
VEINS		Gold	8.8 g/t	grab sample (20758) of silicified metasediments adjacent to the vein 8
2000	N	Assay/analysis Grab		Assessment Report 26391
2		Gold	4.3 g/t	Assessment Report 24958
1996	N	Assay/analysis Rock		
VEIN		Gold	22.31 g/t	seventeen samples of the 4 vein yielded and uncut
1996	N	Assay/analysis Rock	Silver 30.4 g/t Lead 0.337 %	average grade of 22.31 grams per tonne gold, 30.4 grams per tonne silver and 0.337 per cent lead over an average width of 0.49 metres Assessment Report 24958
VEINS		Gold	13.0 g/t	six samples of vein 5 material yielded values from 0.005 to 13.0 grams per tonne gold
1995	N	Assay/analysis Rock		Assessment Report 24958
VEIN		Gold	69.95 g/t	assay plan of the 4 vein, sampled on 1.5 metre centres over a strike length of 65 metres returned a maximum value of 69.95 grams per tonne gold over 0.9 metre (sample Number 1597)
1938	N	Assay/analysis Unknown		Property File: Bobmac Mine, Drawing 4
3		Gold	63 g/t	In 1938, eight vein samples yielded an average of 63
1938	N	Assay/analysis Rock	Silver 19 g/t	grams per tonne gold, 19 grams per tonne silver over an average width of 0.31 metres Assessment Report 24958