

Samples taken in 1986 from the three adits analysed as follows. In the upper adit, sample MSUC-19 yielded 13.8 grams per tonne gold and 6.1 grams per tonne silver over 20 centimetres (Assessment Report 15920). A second sample, MSUC-22, yielded 3.3 grams per tonne gold and 2.0 grams per tonne silver over 30 centimetres (Assessment Report 15920). Sample 90MS-004, taken in 1990 near the upper adit, yielded 231.5 grams per tonne gold, 86.4 grams per tonne silver and 0.03 per cent copper (Assessment Report 20115). The sample was composed of quartz vein with minor pyrite and trace chalcopyrite. Sample 90MS-002 yielded 5.11 grams per tonne gold, 9.9 grams per tonne silver and 2.27 per cent copper (Assessment Report 20115).

From the middle adit, sample MSD-26 taken in 1986, yielded 1.53 grams per tonne gold and 0.7 gram per tonne silver (Assessment Report 15920). The sample was taken over 1.4 metres from the offset of the main vein. In 1990, 1.1-metre chip sample 90MS-007 yielded 0.23 gram per tonne gold and 0.40 gram per tonne silver (Assessment Report 20115).

In the lower adit, mineralization is associated with intermediate development of quartz stringers. In 1986, sample MSL-31 yielded 1.89 grams per tonne gold and 1.6 grams per tonne silver over 0.30 metre of gouge (Assessment Report 15920). A 1990 sample, 90MS-013, yielded 3.54 grams per tonne gold and 1.6 grams per tonne silver (Assessment Report 20115). Sample 105689, a lower adit dump grab, yielded 6.31 grams per tonne gold (Assessment Report 20638).

Production between the years 1934 to 1939 yielded 4012 grams of gold and 1960 grams of silver from 189 tonnes mined.

Bibliography

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Date Coded:	1985/07/24	Coded By:	BC Geological Survey (BCGS)	Field Check:	N
Date Revised:	2024/03/06	Revised By:	Kerri Shaw (KLS)	Field Check:	N