

Assay/analysis

Drill Core

1888

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MINFILE Inventory Detail Report BC Geological Survey Ministry of Energy, Mines and Petroleum Resources

MINFILE Number: 082M 277 Name: K-7 **Status:** Developed Prospect Ore Zone/ Tonnage/ Commodity Grade Reference/ Year/Report On Category **Comments** TRENCHES Gold 51.2 g/t over 5.5 metres in trench 4 Silver 834 g/t Assessment Report 28208 Assay/analysis Copper 0.309 % Chip 2004 N Lead 15.52 % Zinc 0.393 % Gold TRENCH 38.4 g/t three float samples (EH-01, -02 and -03) were collected Silver 72.8 g/t from the north end of the No. 1 trench and yielded Assay/analysis 0.82 % Copper values from 0.94 to 38.4 grams per tonne gold, 64.8 to Grab Ν 2003 11.6 % Lead 72.8 grams per tonne silver, 0.43 to 0.82 per cent Zinc 2.94 % copper, 6.48 to 11.6 per cent lead and 2.08 to 2.94 per cent zinc Assessment Report 27171 TRENCH Copper 1.05 % a sample (10420) of massive sulphides from a southern Lead 7.82 % K-7 zone trench Assay/analysis Zinc 3.12 % Assessment Report 26595 Grab 2000 N Silver 65.8 g/t Gold 4.48 g/t LENS 375 Silver 55.0000 g/t kt This inventory is based on several drill holes. Gold 4.0000 g/t Assessment Report 22389, page 1. Unclassified 0.5000 % Copper 1991 Y Lead 4.8000 % Zinc 6.1000 % DRILLHOLE Copper 1.26 % Lead 6.51 % Drillhole K88033, Assessment Report 18822, page 9 Assay/analysis Zinc 6.87 % Drill Core 1988 Ν Silver 53.51 g/t Gold 7.54 g/t NORTHWEST Gold 0.850 g/t drill hole KAM-3 over 1.5 metres, located approximately 450 metres to the west- north west of Assay/analysis the K-7 occurrence Drill Core 1986 N Assessment Report 15754 SOUTHWEST 0.245 % Lead drill hole KAM-6 over 1.5 metres, located 0.409 % Zinc approximately 400 metres south west of the K-7 Assay/analysis Silver 2.4 g/t occurrence Drill Core N 1986 Assessment Report 15754 Silver 77.8000 g/t DRILLHOLE 11.6-metre interval. Gold 3.5600 g/t Assessment Report 18822, page 17.

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0.5600 %

6.8500 %

8.4000 %

Copper

Lead Zinc