

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

zinc and 2.63 per cent lead. Assessment Report 7818

MINFILE Number: 104I 032 Name: NIZI **Status:** Prospect Ore Zone/ Tonnage/ Commodity Grade Reference/ Year/Report On Category **Comments** 5.21 % VEIN Zinc An outcrop sample (21209) of gossanous Silver 150 g/t quartz-carbonate vein with sulphides. Assay/analysis Gold 9.71 g/t Assessment Report 39822 Rock 2021 N ZONE V Gold 11.3800 g/t Best grab. Silver 22.4000 g/t Fieldwork 2002, page 54. Assay/analysis Grab 2002 N 30.0000 g/t DISCOVERY Gold "Typical" channel over 1-2 metres from 1200.0000 g/t Silver quartz-carbonate-sulphide-barite stockwork with Assay/analysis pyrite, galena, sphalerite, chalcopyrite, tetrahedrite and Channel 2001 N acanthite. Fieldwork 2002, page 54. SAMPLE Gold 2.2600 g/t A 1.8-metre chip sample from Silver 278.1000 g/t sphalerite-galena-pyrite-carbonate-rhyolite breccia. Assay/analysis Fieldwork 2002, page 54. 2001 N Chip TRENCH Silver 841.7200 g/t Over a true width of 2.3 metres. Gold 94.0100 g/t George Cross News Letter - June 26, 1992. Assay/analysis Channel 1992 N DRILLHOLE Gold 5.7300 g/t An average grade over a 13.77-metre interval. Assessment Report 22840, page 38. Assay/analysis Drill Core N 1992 Gold 2.8 g/t VEIN A 0.20 metre chip sample (4581) across a quartz vein Silver 2140 g/t hosting massive sphalerite, pyrite and galena Assay/analysis Zinc 13.00 % mineralization. Chip 1982 N Lead 7.70 % Assessment Report 11154 VEIN Gold 11.3 g/t Three select grab samples (12913, 12935 and 12960) Silver 468 g/t from quartz veins, 0.02 to 0.60 metre wide, with pyrite Assay/analysis Zinc 10.5 % and arsenopyrite mineralization assayed from 3.0 to Grab 1979 N 2.63 % Lead 11.3 grams per tonne gold with 33.4 to 298 grams per tonne silver, while a sample (12969) of vein material hosting sphalerite and galena assayed 0.9 gram per tonne gold, 468 grams per tonne silver, 10.50 per cent

Ore Zon Year/Repor		Tonnage/ Category	Commodity	Grade	Reference/ Comments
HIGH-GRADE	E N	Assay/analysis Rock	Gold Silver Lead Zinc	2.2 g/t 1270 g/t 3.92 % 44.70 %	Assays of high-grade vein mineralization from two different locations on the property are reported to have yielded 0.6 and 2.2 grams per tonne gold, 1270 and 1100 grams per tonne silver, 0.24 and 3.92 per cent lead with 44.70 and 36.46 per cent zinc, respectively. Assessment Report 7818

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