

MINFILE Number:	093N 032	Name:	KLAWLI	Status:	Prospect
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Ore Zone/ Year/Report On		Tonnage/ Category	Commodity	Grade	Reference/ Comments
WEST	2003	N Assay/analysis Grab	Gold	5.34 g/t	two grab samples (15780 and 15781) from former trenches near the West shaft Assessment Report 27212
			Silver	113.2 g/t	
			Copper	2.37 %	
DRILLHOLE	1994	N Assay/analysis Drill Core	Gold	0.233 g/t	drill hole KL-94-01 was drilled to test for the dip extension of the Klawli occurrence and intersected zones of disseminated and stringer pyrite-magnetite with minor chalcopyrite in a diorite and andesite yielding anomalous values of 0.150 and 0.233 gram per tonne gold with 0.020 and 0.018 per cent copper over 2.0 and 13.5 metres (87.5 to 89.5 and 148.0 to 161.5 metres down-hole), respectively Assessment Report 23640
			Copper	0.018 %	
FLOAT	1993	N Assay/analysis Chip	Copper	0.053 %	5.0 and 1.75 metre chip samples (93N7LG001 and 093N7LGR031) from hand dug trenches exposing sub-crop from a zone located approximately 1 kilometre east of the main Klawli occurrence yielded 0.095 and 0.105 gram per tonne gold with 0.053 and 0.021 per cent copper, while previous sampling of this zone by Noranda is reported to have yielded 0.430 gram per tonne gold and 0.733 per cent copper in sub-crop Assessment Report 23508)
			Gold	0.105 g/t	
TRENCH	1993	N Assay/analysis Chip	Gold	0.235 g/t	an 8.0 metre chip sample (93N7LGR017) from the 'main' trench on the Klawli zone, while a grab sample (93N7LGR020) of sub-crop located west of the main trench yielded 17.4 grams per tonne gold, greater than 200 grams per tonne silver and greater than 1.0 per cent copper Assessment Report 23508
			Silver	2.4 g/t	
			Copper	0.061 %	
WEST	1991	N Assay/analysis Grab	Copper	2.95 %	a grab sample (134581) taken close to the West shaft Assessment Report 22099
			Lead	0.23 %	
			Zinc	0.24 %	
			Silver	235.0 g/t	
			Gold	2.54 g/t	
WEST	1991	N Assay/analysis Chip	Copper	0.13 %	continuous chip sampling of the 'main' trench by the West adit over 15 metres, with up to 1.64 per cent copper, 0.39 per cent zinc, 0.22 per cent lead, 293.1 grams per tonne silver and 2.1.12 grams per tonne gold over 1.0 metre Assessment Report 22099.
			Lead	0.02 %	
			Zinc	0.09 %	
			Silver	25 g/t	
			Gold	0.135 g/t	
EAST	1991	N Assay/analysis Grab	Copper	1.80 %	grab samples (134584 and 134585) from a trench adjacent to the East shaft Assessment Report 22099
			Silver	124.3 g/t	
			Gold	3.81 g/t	

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TRENCH			Copper	2.73 %	grab samples, taken from a trench between the two shafts (sample 134582 and 134583) Assessment Report 22099
		Assay/analysis	Silver	98.1 g/t	
1991	N	Grab	Gold	2.18 g/t	
SAMPLE			Copper	0.33 %	rock sample 46499 Assessment Report 21279
		Assay/analysis	Silver	207.6 g/t	
1990	N	Rock	Gold	10.47 g/t	
			Lead	30.18 %	
			Zinc	0.14 %	
EAST			Gold	22.71 g/t	sample 3993 taken close to the East shaft Assessment Report 16865
		Assay/analysis	Silver	1221 g/t	
1987	N	Grab	Copper	3.76 %	
WEST			Gold	3.21 g/t	sample 3989 from the trench adjacent to the West shaft Assessment Report 16865
		Assay/analysis	Silver	172.0 g/t	
1987	N	Grab	Copper	4.13 %	
EAST			Gold	15.36 g/t	sample (2562) located near the East shaft Assessment Report 14579
		Assay/analysis	Silver	935.04 g/t	
1984	N	Rock	Copper	6.7 %	
EAST			Copper	2.03 %	from a grab sample (12677) of sulphide-rich rock from a dump pile near the East shaft Assessment Report 12908
		Assay/analysis	Silver	190.5 g/t	
1983	N	Rock	Gold	2.7 g/t	
EAST			Copper	9.30 %	sample (12678) of massive chalcopyrite from the no. 1 trench located just west of the East shaft Assessment Report 12908
		Assay/analysis	Gold	14.0 g/t	
1983	N	Rock	Silver	1040 g/t	
TRENCH			Gold	4.1 g/t	a chip sample (12683) of a 5-centimetre wide chalcopyrite vein in trench no. 5 Assessment Report 12908
1983	N	Assay/analysis Chip			
NORTH			Gold	6.1 g/t	a chip sample (12685) of altered andesite outcrop on the north bank of the creek, located approximately 100 metre north- north west of the West shaft Assessment Report 12908
1983	N	Assay/analysis Chip			