

MINFILE Number:	092HNE004	Name:	DOT E 1	Status:	Showing
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Ore Zone/ Year/Report On		Tonnage/ Category	Commodity	Grade	Reference/ Comments
SAMPLE		Assay/analysis	Copper	1 %	Two sub-crop rock samples (826-6A and -6B) of altered intermediate to mafic volcanic with finely disseminated bornite and malachite staining, located approximately 250 metres northeast of the shafts, yielded greater than 1.00 per cent copper, each, with 41.7 and 52.2 grams per tonne silver, respectively. Assessment Report 33851
			Silver	52.2 g/t	
2012	N	Rock			
DUMP		Assay/analysis	Silver	51.0000 g/t	Composite of several grab samples from dump. Assessment Report 3051, page 6.
			Copper	3.5000 %	
1971		Grab			
OPENCUT		Assay/analysis	Copper	0.2 %	An open-cut, located approximately 140 metres northeast of the eastern shaft, over 1.8 metres. Assessment Report 3051
			Chip		
1971	N				
DUMP		Assay/analysis	Copper	1.35 %	dump samples from the west and east shafts yielded 1.35 and 0.19 per cent copper, respectively. Assessment Report 2468
			Grab		
1970	N				
SHAFT		Assay/analysis	Copper	0.89 %	A grab sample of sheared basalt from the western shaft. Assessment Report 2468
			Grab		
1970	N				