

MINFILE Number:		Name:		Status:	
Ore Zone/ Year/Report On	Tonnage/ Category	Commodity	Grade	Reference/ Comments	
ADIT 2007	N	Zinc Assay/analysis Rock	0.44 % 0.06 %	a sample (BRACR002) from the face of the east adit Assessment Report 29744	
NORTHWEST 2000	N	Gold Assay/analysis Chip	0.145 g/t	a 1.5 metre chip sample (104718) from an outcrop of phyllites with quartz-carbonate veinlets and disseminated pyrite, located on the north west extension of the Twin Mountain zone Assessment Report 26595	
NORTHWEST 1989	N	Lead Assay/analysis Chip	0.09 % 0.20 % 1.8 g/t 0.14 g/t	grab samples (TR-89-20-09 and TR-89-19-10) from trenches TR-20 and TR-19 which were designed to test the north west strike extension of the Twin Mountain zone and located approximately 600 metres north west of the West adit yielded 0.10 and 0.10 per cent lead, 0.61 and 0.35 per cent zinc with 2.4 and 3.4 grams per tonne silver, while a 1 metre chip sample (TR-89-20-06) from trench TR-20 assayed 0.09 per cent lead, 0.20 per cent zinc, 1.8 grams per tonne silver and 0.14 gram per tonne gold Assessment Report 19734	
ADIT 1988	N	Gold Assay/analysis Grab	0.129 g/t 29.2 g/t 0.20 % 2.03 % 2.43 %	average of two underground samples from the West adit Assessment Report 19734	
OUTCROP 1988	N	Copper Assay/analysis Grab	0.10 % 16.78 % 8.10 % 50.4 g/t 0.16 g/t	samples from the Twin Mountain zone exposed above the West and East adits yielded 0.01 and 0.10 per cent copper, 10.74 and 16.78 per cent lead, 1.73 and 8.10 per cent zinc, 46.0 and 50.4 grams per tonne silver with 0.38 and 0.16 gram per tonne gold, respectively Assessment Report 19734	
MAIN 1988	N	Copper Assay/analysis Drill Core	0.24 % 1.25 % 1.44 % 4.7 g/t	drill hole (T88026) was reported to have been completed to test the sub-surface extent of the Twin Mountain zone and yielded 0.24 per cent copper, 1.25 per cent lead, 1.44 per cent zinc and 4.7 grams per tonne silver over an unknown length Assessment Report 37434	
MAIN 1987	N	Gold Assay/analysis Drill Core	10.6 g/t 335.3 g/t 3.13 % 2.74 % 0.55 %	a drill hole on the Twin Mountain zone over 2.37 metres George Cross Newsletter #237, 1987	

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TRENCH		Gold	0.26 g/t	
1986	N	Assay/analysis Grab	Silver Lead Zinc	2.8 g/t 0.457 % 0.725 % a sample (8614-6) of silicified and pyritized mafic volcanic flow assayed 0.26 gram per tonne gold, while a sample (8614-40) from trench 4 yielded 2.8 grams per tonne silver, 0.457 per cent lead and 0.725 per cent zinc Assessment Report 15568
MAIN		Silver	8.9000 g/t	
1981	N	Assay/analysis Rock	Gold Copper Lead Zinc	0.1700 g/t 0.1800 % 0.9000 % 2.1500 % a subjective average value of eleven representative samples, taken from different locations along the mineralized zone, while the average of 'higher-grade shoots' was reported at 0.19 per cent copper, 3.4 per cent lead, 3.9 per cent zinc, 16.4 grams per tonne silver and 0.34 gram per tonne gold Assessment Report 9882.
MAIN		Copper	0.23 %	
1969	N	Assay/analysis Grab	Lead Zinc Silver Gold	10.05 % 7.10 % 54.9 g/t 1.02 g/t four select samples (35489, 35491, 35493 and 44938) from surface and underground workings are reported to have yielded from 0.04 to 0.23 per cent copper, 4.64 to 10.05 per cent lead, 1.54 to 7.10 per cent zinc, 18.5 to 54.9 grams per tonne silver and 0.34 to 1.02 grams per tonne gold Assessment Report 2093
TRENCHES		Gold	17.14 g/t	
1936	N	Assay/analysis Rock	Silver Lead Zinc	171.4 g/t 36.5 % 3.7 % six samples from trenches are reported to have yielded value of up to 17.14 grams per tonne gold, 171.4 grams per tonne silver, 36.5 per cent lead and 3.7 per cent zinc Annual Report 1936