

MINFILE Number:		Name:		Status:	
Ore Zone/ Year/Report On	Tonnage/ Category	Commodity	Grade	Reference/ Comments	
VEIN 2005	N	Assay/analysis Grab	Gold	28.70 g/t	a 5-centimetre sample (T1-15mNHG) of mineralized gouge material Assessment Report 28366
			Silver	12893 g/t	
			Copper	3.19 %	
			Lead	3.72 %	
			Antimony	1 %	
VEIN 2005	N	Assay/analysis Chip	Gold	2.89 g/t	a 0.7 metre wide sample (T1-15mN) of quartz vein Assessment Report 28366
			Silver	2740 g/t	
			Copper	0.79 %	
			Lead	0.53 %	
			Antimony	0.228 %	
VEIN 1988	N	Assay/analysis Channel	Gold	4.90 g/t	a 1-metre channel sample (88G15) taken along the strike of a 5.0-centimetre thick sulphide-rich quartz stringer Assessment Report 17664
			Silver	941.7 g/t	
			Copper	1.496 %	
			Lead	2.402 %	
			Zinc	0.146 %	
VEIN 1988	N	Assay/analysis Chip	Antimony	0.565 %	, two chip samples (88DTV-54 and 88DTV-60) of mineralized quartz stringers yielded 2.2 and 2.9 grams per tonne gold with 2204.5 and 2324.2 grams per tonne silver over 0.6 and 0.7 metres, respectively Assessment Report 17928
			Gold	2.9 g/t	
			Silver	2324.2 g/t	
HIGH-GRADE 1987	N	Assay/analysis Grab	Gold	249.7 g/t	grab samples of select high-grade material from a narrow seam at the hangingwall contact of the quartz vein Assessment Report 16816
			Silver	102600 g/t	
MAIN 1985	N	Assay/analysis Chip	Gold	7.75 g/t	sampling of the main trench over 0.61 metre Assessment Report 28366
			Silver	62.05 g/t	
MAIN 1985	N	Assay/analysis Chip	Gold	0.41 g/t	sampling of the main trench over 1.83 metres Assessment Report 28366
			Silver	262.94 g/t	
VEIN 1985	N	Assay/analysis Grab	Gold	2.64 g/t	a sample (495) from 2.5 centimetres of gouge material from the west face of the east open-cut Assessment Report 28366).
			Silver	4456.6 g/t	
VEIN 1985	N	Assay/analysis Grab	Gold	250.2 g/t	select samples of mineralized drusy quartz Assessment Report 28366
			Silver	44943 g/t	

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MAIN 1984	N Assay/analysis Bulk Sample	Silver	14603.4 g/t	a 226.8 kilogram bulk sample from a small pit Property File – Various [1984-03-27]: Notes and Letters Re: Wentorth Tellington Properties
VEIN 1980	N Assay/analysis Rock	Gold Silver Copper	34.9 g/t 44851.9 g/t 5.75 %	Property File – Various [1984-03-27]: Notes and Letters Re: Wentorth Tellington Properties
MAIN 1923	N Assay/analysis Bulk Sample	Silver Gold	1400.0000 g/t 34.0000 g/t	Grades are from a 1.8 tonne bulk sample. Index No. 3, page 207.