

<b>MINFILE Number:</b>	094E 244	<b>Name:</b>	AUGUST	<b>Status:</b>	Showing
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Ore Zone/ Year/Report On		Tonnage/ Category	Commodity	Grade	Reference/ Comments
2014	N	Assay/analysis Rock	Copper	0.611 %	Sample 2691918 from the northeast zone. Assessment Report 34942.
			Lead	0.423 %	
			Zinc	0.264 %	
			Silver	7.0 g/t	
2014	N	Assay/analysis Rock	Copper	0.402 %	Sample 2691914 from the south-southeast zone. Assessment Report 34942.
			Silver	4.9 g/t	
2014	N	Assay/analysis Rock	Gold	0.19 g/t	Rock sample (2691915) from the main zone. Assessment Report 34942.
2006	N	Assay/analysis Chip	Copper	0.39 %	Two chip samples from the northeast zone yielded from 0.36 to 0.39 per cent copper, 0.23 to 0.25 per cent lead, and 6.2 to 6.8 grams per tonne silver over 1.0 metres each, respectively. Assessment Report 28649.
			Lead	0.25 %	
			Silver	6.8 g/t	
2006	N	Assay/analysis Chip	Copper	2.56 %	A chip sample (G06350) from the south-southeast zone over 1.0 metre. Assessment Report 28649.
			Silver	17.6 g/t	
2006	N	Assay/analysis Chip	Gold	30 g/t	Two chip samples (DK-GO6520 and DK-GO6518) from trenches dug across the August 30 veins yielded values of 30 and 4.49 grams per tonne gold over 0.3 and 1.0 metre, respectively, from the eastern trench. Assessment Report 28649.
2004	N	Assay/analysis Channel	Gold	13.58 g/t	Over 2.4 metres. Assessment Report 27636.
2004	N	Assay/analysis Rock	Copper	0.15 %	Rock sample (185693) of vein material. Assessment Report 27636.
			Tungsten	0.066 %	
			Silver	636 g/t	
			Gold	8.80 g/t	
			Lead	1 %	
			Zinc	1 %	
2003	N	Assay/analysis Grab	Gold	25.48 g/t	Three grab samples were obtained from the poorly exposed vein over a distance of 6 metres with one of the samples yielding 25.48 grams per tonne gold and 29.3 grams per tonne silver from a grab of quartz-carbonate vein material. Assessment Report 27429, Figure 65.
			Silver	29.3 g/t	

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FLOAT		Assay/analysis Grab	Gold	0.84 g/t	A float sample (MR-12) of malachite-stained tuff, taken from the ridge to the southwest. Assessment Report 15184.
1986	N		Silver	530.0 g/t	