

<b>MINFILE Number:</b>	082LSW007	<b>Name:</b>	BLACK HAWK	<b>Status:</b>	Prospect
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Ore Zone/ Year/Report On	Tonnage/ Category	Commodity	Grade	Reference/ Comments
EAST 1994	N Assay/analysis Channel	Gold Zinc	5.5 g/t 0.12 %	average of a two channel samples over 2.0 metres from the east end of the exposed mineralized zone Assessment Report 23434
EAST 1994	N Assay/analysis Chip	Gold Zinc	9.6 g/t 0.40 %	average of two chip samples, taken 42 metres north west of the previous samples, over 3.0 metres Assessment Report 23434
WEST 1994	N Assay/analysis Channel	Gold	1.2 g/t	a channel sample from the western side of the adit over 1.0 metre Assessment Report 23434
WEST 1988	N Assay/analysis Grab	Gold	20.8 g/t	a quartz-ankerite vein in the vicinity of the West showing George Cross Newsletter June 24, 1988
QUARTZ DOME 1988	N Assay/analysis Chip	Gold	4.6 g/t	Sampling of a trench exposing the Quartz zone over 2.0 metres George Cross Newsletter June 24, 1988
EAST 1986	N Assay/analysis Chip	Gold	8.0 g/t	over 2.1 metres from a short adit near the western end of the East zone Assessment Report 15093
EAST 1979	N Assay/analysis Drill Core	Gold	1.7 g/t	over 1.2 metres in hole No. 3 Assessment Report 7837
EAST 1979	N Assay/analysis Drill Core	Gold	0.5 g/t	over 3.45 metres in hole No. 2 Assessment Report 7837
EAST 1973	N Assay/analysis Chip	Gold	16.4 g/t	two chip samples yielded 11.3 and 16.4 grams per tonne gold over 3.5 and 4.6 metres, respectively Assessment Report 4797
WEST 1973	N Assay/analysis Chip	Gold	16.1 g/t	a chip sample across 1.4 metres of sheared rock in the footwall of the zone Assessment Report 4794

Ore Zone/ Year/Report On	Tonnage/ Category	Commodity	Grade	Reference/ Comments
EAST		Gold	19.7 g/t	average of two samples
	Assay/analysis	Silver	13.7 g/t	Assessment Report 2516
1969	N	Grab	Zinc Lead	1.85 % 0.15 %
WEST		Gold	10.3 g/t	over 0.6 metre
	Assay/analysis	Silver	3.4 g/t	Assessment Report 4794
1922	N	Chip		
EAST		Gold	19.2 g/t	surface sampling over 1.8 metres
	Assay/analysis	Silver	7.8 g/t	Assessment Report 4797
1919	N	Chip		