

<b>MINFILE Number:</b>	082KSW030	<b>Name:</b>	WELLINGTON (L.553)	<b>Status:</b>	Past Producer
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Ore Zone/ Year/Report On		Tonnage/ Category	Commodity	Grade	Reference/ Comments
1984	N	Assay/analysis Grab	Silver	71.53 g/t	Sample SSRk 33 from trench 84-2 which exposed a gossan in phyllite Assessment Report 13465
			Lead	2.00 %	
			Zinc	4.00 %	
1984	N	Assay/analysis Grab	Silver	830.99 g/t	grab sample, SSRk 42, taken from the upper Wellington lode Assessment Report 13465
			Lead	21.12 %	
			Zinc	0.19 %	
1979	N	Assay/analysis Chip	Silver	58.14 g/t	underground sampling of a cross-cut from the Hazel adit over 3 metres Property File - Semco Mining Corp. [1979-07-01]: Preliminary Mineral Evaluation Report - Charleston-Wellington-Kaslo Claim Group
			Lead	0.53 %	
			Zinc	4.0 %	
1979	N	1,814,370 t Unclassified	Silver	68.4 g/t	A potential underground mineralized zone in the Hazel adit, up to 30 metres thick, 150 metres long and 150 metres deep, containing up to 1,814,370 tonnes averaging 68.4 grams per tonne silver, 2 per cent lead and 2 per cent zinc is reported. This potential resource was considered very speculative. Property File - Semco Mining Corp. [1979-07-01]: Preliminary Mineral Evaluation Report - Charleston-Wellington-Kaslo Claim Group
			Lead	2 %	
			Zinc	2 %	
1975	N	Assay/analysis Chip	Silver	344 g/t	a chip sample from near the face of the Matheson east drift assayed 344 grams per tonne silver, 12 per cent lead and 8.8 per cent zinc over 0.6 metre Property File - Semco Mining Corp. [1979-07-01]: Preliminary Mineral Evaluation Report - Charleston-Wellington-Kaslo Claim Group
			Lead	12 %	
			Zinc	8.8 %	
1975	N	9,072 t Unclassified Grab	Silver	155.6 g/t	sampling of the Wellington and Sunset (MINFILE 082KSW140) mine dumps yielded a possible resources of approximately 9072 tonnes averaging 155.6 grams per tonne silver, 1.08 per cent lead and 0.72 per cent zinc Property File - Semco Mining Corp. [1979-07-01]: Preliminary Mineral Evaluation Report - Charleston-Wellington-Kaslo Claim Group
			Lead	1.08 %	
			Zinc	0.72 %	
1962	N	Assay/analysis Chip	Silver	441.2 g/t	surface sampling on the zone reported to have averaged 441.2 grams per tonne silver, 18.8 per cent lead and 5.7 per cent zinc over 1.6 metres Property File - Semco Mining Corp. [1979-07-01]: Preliminary Mineral Evaluation Report - Charleston-Wellington-Kaslo Claim Group
			Lead	18.8 %	
			Zinc	1.6 %	

Ore Zone/ Year/Report On		Tonnage/ Category	Commodity	Grade	Reference/ Comments
ROAD			Silver	516.4 g/t	eight channel samples from the adit on the Road zone averaged 516.4 grams per tonne silver, 13.3 per cent lead and 11.08 per cent zinc over 0.6 metre Property File - Semco Mining Corp. [1979-07-01]: Preliminary Mineral Evaluation Report - Charleston-Wellington-Kaslo Claim Group
		Assay/analysis	Lead	13.3 %	
1962	N	Chip	Zinc	11.08 %	
ADIT			Silver	902.9 g/t	sampling (no. 602 and 601) of the second set of east and west drifts from the Hazel adit yielded 760.6 and 902.9 grams per tonne silver, 21.4 and 29.0 per cent lead with 0.5 and 10.7 per cent zinc over 5 centimetres, respectively Property File - C.C. Starr [1950-08-01]: Report of Examination of the Wellington Mine
		Assay/analysis	Lead	29.0 %	
1950	N	Chip	Zinc	10.7 %	
PORCUPINE			Silver	3570 g/t	a sample (no. 610) from a pit just east of the Porcupine (I.C.) shaft assayed 3570 grams per tonne silver, 79.9 per cent lead over 20 centimetres Property File - C.C. Starr [1950-08-01]: Report of Examination of the Wellington Mine
		Assay/analysis	Lead	79.9 %	
1950	N	Rock			
DRIFT			Silver	164.0 g/t	two samples (no.604 and 605) from the first drift of the Matheson adit assayed 1050 and 164 grams per tonne silver, 37.2 and 8.4 per cent lead with 21.3 and 14.3 per cent zinc over 5 and 57 centimetres, respectively Property File - C.C. Starr [1950-08-01]: Report of Examination of the Wellington Mine
		Assay/analysis	Lead	8.4 %	
1950	N	Chip	Zinc	14.3 %	