

<b>MINFILE Number:</b>	082FSW280	<b>Name:</b>	M.U.T.	<b>Status:</b>	Prospect
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Ore Zone/ Year/Report On		Tonnage/ Category	Commodity	Grade	Reference/ Comments
2008	N	Assay/analysis Rock	Zinc	0.378 %	sample (08POS12) taken approximately 750 metres down slope to the south west Assessment Report 30619
			Tungsten	0.143 %	
2008	N	Assay/analysis Rock	Zinc	5.18 %	samples (08POS-04 and -11) from the area of former trenching Assessment Report 30619
			Tungsten	0.107 %	
1980	N	Assay/analysis Drill Core	Zinc	0.192 %	over 3.0 metres in hole 80-1 from main trenched area Assessment Report 8564
1980	N	Assay/analysis Drill Core	Zinc	0.310 %	0.334 per cent zinc over 9.0 metres, 0.310 per cent zinc with 0.140 per cent tungsten over 3.0 metres and 0.012 per cent molybdenum over 79 metres in hole 80-2 Assessment Report 8564
			Tungsten	0.140 %	
1979	N	Assay/analysis Channel	Molybdenum	0.012 %	
1979	N	Assay/analysis Channel	Tungsten	0.28 %	channel samples from trench no. 4 (tungsten trioxide) over 1 metre Assessment Report 7849
1978	N	Assay/analysis Rock	Tungsten	1.90 %	sample 9953D in tungsten trioxide Assessment Report 7041
1978	N	Assay/analysis Rock	Tungsten	0.34 %	samples taken from a zone exposed by a road cut to the south west of the trenches (tungsten trioxide) Assessment Report 7041
			Zinc	0.72 %	
1978	N	Assay/analysis Rock	Tungsten	1.09 %	grab samples (01-9-77 and 02-9-77) from the '1% WO <sub>3</sub> ' zone. Values in tungsten trioxide. Assessment Report 7041; Property File - John R. Poloni [1978-06-23]: Report on the M.U.T. Group of Mineral Claims
1977	N	Assay/analysis Drill Core	Tungsten	0.33 %	drill hole (A77-1), located at the main trenched area, intercepted zones of mineralized skarn yielding up to 1.46 per cent zinc over 0.5 metres, 0.33 per cent tungsten trioxide over 0.1 metre and 0.036 per cent molybdenum over 0.06 metre Assessment Report 7041
			Molybdenum	0.036 %	
			Zinc	1.46 %	