

MINFILE Number:		Name:		Status:	
Ore Zone/ Year/Report On	Tonnage/ Category	Commodity	Grade	Reference/ Comments	
VEIN 1979	N Assay/analysis Rock	Copper Molybdenum	1.31 % 0.06 %	a sample (no. 710M) from a massive pyrrhotite-chalcopyrite vein Property File - Esperanza Explorations Ltd. [1980-03-01]: Property Examination Report - The Mt. Haley Prospect	
DUMP 1979	N Assay/analysis Grab	Copper Molybdenum Tungsten	0.131 % 0.015 % 0.01 %	a dump sample of monzonite hosting disseminated mineralization Property File - Esperanza Explorations Ltd. [1980-03-01]: Property Examination Report - The Mt. Haley Prospect	
OUTCROP 1975	N Assay/analysis Grab	Zinc	0.658 %	a grab sample (B-439) of outcrop assayed 0.658 per cent zinc, while other talus samples (B-433 to 448) yielded up to 23.65 per cent zinc and 0.11 per cent copper Property File - Aquitaine Co. of Canada Ltd. [1976-02-02]: Report on Southeastern British Columbia Project 1975 for Aquitaine Company of Canada	
TRENCH 1974	N Assay/analysis Chip	Copper Silver	1.4 % 41.0 g/t	chip samples from trench 1 over 55 centimetres from sample H-3 Property File - R. Sheffield [1974-09-06]: Report - Haley #I	
TRENCH 1974	N Assay/analysis Chip	Copper Molybdenum	1.05 % 0.014 %	chip samples from trench 1 over 60 centimetres from sample H-1 Property File - R. Sheffield [1974-09-06]: Report - Haley #I). A select dump sample from one of the former adits yielded 95.8 grams per tonne silver (Property File - R. Sheffield [1974-09-06]: Report - Haley #I)	
TRENCH 1974	N Assay/analysis Chip	Copper Molybdenum	0.80 % 0.003 %	chip samples from trench 1 over 85 centimetres from sample H-2 Property File - R. Sheffield [1974-09-06]: Report - Haley #I). A select dump sample from one of the former adits yielded 95.8 grams per tonne silver (Property File - R. Sheffield [1974-09-06]: Report - Haley #I)	
TRENCH 1974	N Assay/analysis Chip	Copper Molybdenum Silver	1.50 % 0.047 % 4.8 g/t	chip samples from trench 1 over 95 centimetres from sample H-7 Property File - R. Sheffield [1974-09-06]: Report - Haley #I). A select dump sample from one of the former adits yielded 95.8 grams per tonne silver (Property File - R. Sheffield [1974-09-06]: Report - Haley #I)	