

The figures obtained from this exercise are as follows (for 0.3% Sn cut-off):

Rock Type	Ore Reserve (Geological)		Ore in Pillars and Waste		Ore Mined		Dilution		Mill Feed	
	Tonnes	% Sn	Tonnes	% Sn	Tonnes	% Sn	Tonnes	% Sn	Tonnes	% Sn
Dolomite Sulphide Lode (open pit)	1299000	1.06	39000	1.06	1260000	1.06	325000	0.06	1585000	0.86
Porphyry:										
Open Pit	267000	0.51	8000	0.51	259000	0.51	67000	0.14	326000	0.43
Underground	2166000	0.54	606000	0.54	1560000	0.54	325000	0.14	1885000	0.47
TOTAL TONNES	3732000	0.72	653000	0.57	3079000	0.75	717000	0.10	3796000	0.63
Contained Tin										
Dolomite Sulphide Lode (Open Pit)	13770		415		13355		195		13550	
Porphyry:										
Open Pit	1360		40		1320		95		1415	
Underground	11695		3270		8425		455		8880	
TOTAL CONTAINED TIN	26825		3725		23100		745		23845	