

	Tonnes	Grade % Sn	Contained Tin (Tonnes)
Ore Reserve (Geological)	3,732,000	0.72	26,825
Ore in Pillars & Waste	653,000	0.57	3,725
Ore mined	3,079,000	0.75	23,100
Dilution	717,000	0.10	745
Mill Feed	3,796,000	0.63	23,845

The metallurgical reports are summarized in Volume 2 of this report.

Two regional grids were laid in over airborne magnetic anomalies and subjected to ground magnetic surveys and geochemical hand augering: On the H. Brooks grid, in the south-west corner of the Exploration Licence, the Adelaidean/Cambrian contact was defined. No geochemical anomaly for tin was found. Moderate variable magnetic relief occurred over the Cambrian rocks, probably due to the magnetic lithologies within the Cambrian. One strong magnetic anomaly was recorded over Tertiary basalt, approximately coinciding with the extrapolated Adelaidean/Cambrian contact.

The majority of the Housego grid, in the south-east corner of the Exploration Licence, is covered by Tertiary basalt. Tin occurs in the area in a quartz-fluorite lode (Fooks Lode) and in deep leads under the basalt. Quartz porphyries strike under the basalt from the north-east. Mines Department drilling has indicated the presence of a (? Cambrian) dolomite horizon beneath the basalt near Fooks Lode. The ground magnetic survey has outlined a number of anomalies over the basaltic terrain. These anomalies are more likely to be due to the basalt cover, but may have a source at depth beneath the basalt.