

It can be seen that, except for sample 97620, the sample pulp checks have a good correlation, indicating that the XRF systems in both laboratories agree fairly well. However, there are some discrepancies in the assay results for the individual quarters. Seven of the 32 samples have variations in excess of 30%. Some of this variation may be due to sample preparation (and possible contamination) in the laboratories, but it is more likely that the tin content of the two original quarters of core was disparate. This is fairly typical for tin mineralization. The percentage difference for the totals of the two sets of results is only 3.5% (AMDEL being slightly lower).

All the samples in the mineralized horizons of the dolomite sulphide lode and the porphyry rock types were analysed for Cu, Pb, Zn, Ag, W and As. There were 267 samples from holes MBD 14 to MBD 40. The averages for each hole are summarized in the following tables: