9 RECOMMENDATIONS

It is recommended that the lithogeochemical database be used for further target
generation on the Areachap Group as a whole.

Given the higher values of Cu, the most feasible way of reaching a positive NPV, would be to prove addition reserves at a higher Cu grade. This would require careful evaluation of the genetic model, the available geological information and the current ore body model. To prove additional resources further exploration drilling would be needed, especially in depth and towards the southern part of the deposit.

A suggested bulk sample should be taken and sent to Kumba’s Rosh Pinah mine for pilot floatation test work, should the project enter a pre-feasibility stage.

The alternative scenario of mining at a loss, but supplying the smelter with cheaper concentrates, should be kept in mind.