

Figure 1: Aeromagnetic contour image showing the surface expressions and the outline of the intrusive complex as interpreted by Prof. K. Collerson (2012) and believed by Dindi and Swain to be of Ultramafic composition at depth. This region covers 110km².

Sourced from Dindi E. W. and Swain C. J (1988). Joint three-dimensional inversion of gravity and magnetic data from Jombo Hill alkaline complex, Kenya. Journal of the Geological Society, London 145, pp482-504.