

WANTED

RECENT GEOPHYSICS/GEOLOGY GRADUATE



GAP GEOPHYSICS (PTY) LTD

A Geophysical Consultancy and Contractor

We are looking for a recent geophysics or geology graduate to take on a multi-tasking field and office position within a long established geophysics consultancy based in Johannesburg, which carries out survey work across southern and central Africa. Projects range over the mining, mineral exploration, engineering geology and hydrogeological and environmental sectors, where a wide spectrum of ground and (subcontracted) airborne geophysical surveys are deployed for litho-structural mapping and target generation purposes. There will also be significant involvement in borehole geophysical logging data acquisition and processing work via sister company Quik_Log Geophysics

A proactive professional attitude is a must. Further requirements are the ability to (a) operate sophisticated equipment and lead teams in the field, (b) process data in the field for QC purposes, (c) carry out office-based processing of ground or borehole data up to presentation quality data deliverables and (d) ultimately advance to first phase modelling and interpretation responsibilities. Hands-on training will be provided in the latter to facilitate personal career development, which will be enhanced by accelerated exposure to a broad range of geophysical methods. In-house field capabilities include seismic refraction and reflection, resistivity, FDEM, magnetics, radiometrics and passive seismics, with other services being subcontracted.

Applicants should be South African citizens or permanent residents, have a degree or Diploma in the Earth Sciences, be familiar with mainstream geophysical software such as Geosoft Oasis, Potent or Encom (and maybe Wellcad), along with a code 8 licence and preferably their own transport. A good command of spoken and written (technical) English will be important in generating professional level interpretation reports. Interested Parties should contact the following:

Geoff Campbell : gapgeophysics@gmail.com

