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|  | A post-graduate degree in Geology, preferably MSc or PhD, or equivalent experience, with a focus on one or more of the following fields:   * Structural Geology * Mining Geology * Hardrock Geochemistry * Fractured Rock Hydrology * Hydrothermal Processes * Geothermal Geology |
|  | G.I.T, or P.Geo., registered or eligible for immediate registration with APEGA or EGBC |
|  | Previous experience working with electromagnetic geophysical data (Time Domain EM, Magnetics, Magnetotellurics, etc.) |
|  | Previous work experience/familiarity with the geology of western Canada |
|  | Drilling experience (targeting hard rock wells, or core logging, or in a role as a regulator, or as a driller) |