



Mine Geologist – George Fisher Mine

A vacancy currently exists at George Fisher Mine for an underground Mine Geologist, reporting directly to the Senior Mine Geologist. This is a residential role, which offers the successful candidate the opportunity to work as part of a large geological team in a multi-disciplinary, highly inter-active production environment.

The orebodies at George Fisher Mine are part of a large, structurally complex, stratiform lead, zinc and silver deposit. Operation and production capabilities are currently Operational and production capabilities are currently in an expansionary phase and excellent opportunities for career development exist for a suitably qualified geologist. George Fisher has an underground Resource in excess of 180Mt and a mine life of more than 18 years at current rates.

Key responsibilities will include:

- Ensuring all geological work is completed safely and in compliance with the appropriate procedures,
- Providing geological input so as to maximise production grade and minimise dilution,
- Ensuring that geological information required for developing, planning and operating the business is acquired, captured, modelled, interpreted and presented in accordance with Company and Professional standards and timeframes.

The successful applicant will ideally have:

- 3-4 years experience in underground mine geology,
- Base metals experience would be highly regarded but not essential,
- A working knowledge of MineSight or similar mine planning software system,
- Experience in Mineral Resource estimation, which would be advantageous,
- Good teamwork and communication skills,
- The ability to work unsupervised,
- Ability to initiate, plan and deliver in an accurate and timely manner on a variety of operational tasks and projects.

Interested? Please apply online at our website:- www.xstrata.com

If you would like more information on this role, feel free to contact Wian Marais on (07) 4744 6348 .