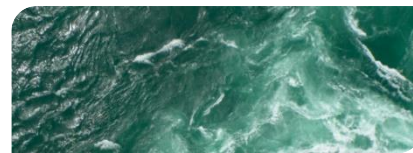


Join the GEO Morphix Team

We are professional earth scientists specializing in geomorphology and earth surface processes. GEO Morphix Ltd. focuses on river and shoreline restoration, erosion hazard delineation and mitigation, and projects that require an in-depth understanding of erosion, sedimentation and sediment transport. Our team of industry leaders provide observation-rich answers based on a balanced application of quality science and years of experience to achieve practical, implementable and acceptable solutions for all stakeholders. A successful project is one that meets or exceeds our client's objectives. GEO Morphix Ltd. has a rapidly growing list of both public and private sector clients. We are currently looking for a field technician to join our young and dynamic team.



POSITION DESCRIPTION

Field Technician

We are currently looking to find a field technician to join our dynamic team at our main office in Milton. The incumbent would work closely with staff on a range of earth and environmental science projects including geomorphological assessments, erosion and hazard studies, and water quality and environmental monitoring. Successful candidates will have excellent inter-personal skills and must be outcome-oriented.

Responsibilities & Requirements

- Ability to work independently and as a team in field data collection
- Provide technical support to staff with regards to data analysis and report preparation
- Work with senior staff to expand field techniques and practices
- Ability to strategize and balance workload of multiple projects with accuracy
- Exceptional inter-personal skills to work with our staff, clients, consulting partners, and permitting agencies

Qualifications

- Experience in field data collection techniques including surveying and water quality measurements
- Experience with water quality/quantity monitoring equipment/assets
- Organized and strong problem solving and critical thinking skills
- Ability to manage multiple tasks and achieve deadlines under pressure
- Experience with aerial photographic interpretation and map analysis
- Excellent written and verbal communication skills
- Degree in Environmental Science, Geomorphology, Physical Geography or Engineering
- Valid G Class driver's license

GEO Morphix understands the importance of employee well-being and job satisfaction. Productive and energized staff are the key to a successful company. In support of this goal GEO Morphix offers:

- A friendly and accepting work atmosphere
- Employee training and development initiatives

Due to the anticipated volume of responses, we will contact only those candidates who most closely match our requirements. Only local candidates will be considered.

Please send resume to: balance@geomorphix.com