

### Company Profile

Robertson GeoConsultants Inc. is an employee-owned consulting firm specializing in geotechnical and environmental engineering for the mining industry. Our firm consists of a small team of specialty consultants with expert knowledge in geotechnical engineering, hydrogeology and geochemistry and their application to mining. Since incorporation in 1995, we have completed over 100 projects in 15 countries, including some of the largest mining projects in the world.

RGC provides innovative and creative geotechnical and environmental engineering services in the following areas:

- Tailing Dam Design & Operation
- Hydrogeology & Water Management
- Mine Waste Management
- ARD and Geochemistry
- Mine Closure Planning
- Decision Analysis
- Audit & Review
- Risk & Liability Assessments

RGC strives to apply current and innovative technology to develop cost effective and environmentally protective engineering solutions for clients' projects and problems. Our experience, integrity and quality of work is widely recognized in the environmental mining community, as demonstrated by our broad client base which includes many international mining companies, regulatory agencies and other consulting firms worldwide.

### Our Expert Team

*Dr. Andy Robertson*, P.Eng. is President of Robertson GeoConsultants Inc. He has worked as a consultant to the mining industry for over 35 years specializing in rock mechanics and slope stability, tailings dam design and mine waste management, acid rock drainage, control and closure planning, risk assessments and risk management. He has been extensively involved in the development of the technology, control measures evaluation

and implementation of mine remediation and closure planning and permitting for mines worldwide.

*Dr. Christoph Wels* is a Principal of RGC with over 15 years experience in consulting to the mining industry. His area of technical expertise is the numerical modeling of flow and transport in saturated and unsaturated media. His background also includes hydrology and hydrogeochemistry. Since joining Robertson GeoConsultants Inc. in 1995, he has specialised in mine waste seepage and design of seepage control strategies to protect the groundwater system.

The senior specialists at RGC are supported by various staff members covering a broad range of expertise including civil & geotechnical engineering, hydrogeology, geochemistry and geomatic engineering.

### Projects:

RGC has a broad range of projects and clients from mines and mining companies, provincial, federal and state governments, other consultants and research organizations in Canada, the USA, Argentina, Australia, Peru, Chile, Brazil, UK, Norway, Sweden, Germany, France, Kazakhstan, Philippines, Irian Jaya, South Africa, Zambia, Mali and Namibia.

### Contact Information:

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