

Ryan Jakubowski, M.S., P.G.

Senior Hydrogeologist & Geochemist at Global Water Experts

Lima, Lima Province, PE

Mr. Jakubowski has over 10 years of experience as a hydrogeologist/geochemist working primarily for mining and industrial clients

Mr. Jakubowski uses technically sound, defensible, and state-of-the-art models to understand flow and transport processes and develop integrated water management programs to ensure that sustainable resource management decisions are made throughout a project's life cycle. He formulates innovative solutions that manage effects and reduce long-term liabilities for his clients. At his core, Ryan employs an ideology that aligns economic, social, and environmental constraints, while simultaneously balancing stakeholder objectives. Mr. Jakubowski has worked as a hydrogeologist, geochemist, and numerical modeler on a variety of mining-related projects throughout the world including Argentina, Australia, Chile, Indonesia, Mexico, Peru, Romania, and the United States. Ryan has designed and implemented result-oriented hydrogeologic characterization programs that emphasize safety and quality control. Additionally, he has managed multi-disciplinary teams and technical workflow across geographic boundaries to meet strict regulatory and project deadlines within the natural resources and municipal sectors.

Management Consulting, Energy, Sanitation and Waste Management, Precious Metals / Minerals, Mining and Metals, Mechanical/Industrial Engineering

Acid Rock Drainage, Metal Leaching, Integrated Water Management, Sustainable Resource Management

New Mexico Institute of Mining and Technology

Master of Science Hydrology

University of Wisconsin-Madison

Bachelor of Science Geology and Geophysics

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