

Brandon Eisen, PG, CHg

Senior Hydrogeologist

Brandon Eisen has more than 20 years of experience in hydrogeology and groundwater engineering. He has been the project manager (PM) and technical manager on projects related to groundwater resource development, contaminant hydrogeology, groundwater modeling, and remediation engineering.

Brandon received his Master's Degree in Civil Engineering from Colorado State University with a focus upon multiphase fluid flow in the unsaturated zone. He is a Professional Geologist and Certified Hydrogeologist in the State of California.

Brandon directs multi-disciplinary project teams in the assessment and mitigation of subsurface contamination. His principle responsibilities include providing project management and technical oversight on projects related to groundwater resource development, contaminant hydrogeology, modeling and remediation engineering. His project management assignments have ranged in scope from small environmental assessments to large scale, long-term contracts for multinational corporations involving multiple stakeholders. They have ranged in value from several thousand dollars to several million dollars.

Brandon often directs multidisciplinary project teams in the assessment and mitigation of impacts to the subsurface and in the preparation of associated documentation in compliance with Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) and Resource Conservation and Recovery Act (RCRA) requirements. Brandon's current PM experience includes responsibility for the management of a multi-Potentially Responsible Party (PRP) project, with multiple sources, several contaminants (solvents and hexavalent chromium), co-mingled plumes, and complex hydrogeology. He also serves as the technical liaison between multiple regulatory agencies (Regional Water Quality Control Board [RWQCB], Department of Toxic Substances Control [DTSC], and South Coast Air Quality Management District [SCAQMD]). The project is now an operating middle school.