

Butte

480 East Park Street Butte, MT 59701 Phone: 406.782.5220

Bozeman

151 Evergreen Drive, Suite A Bozeman, MT 59715 Phone: 406.582.0413

Anaconda

118 E. 7th Street Anaconda, MT 59711 Phone: 406.563.7290

Great Falls

1321 8th Avenue North, #201-A Great Falls, MT 59401 Phone: 406.761.2290

waterenvtech.com





Groundwater Services

Water and Environmental Technologies (WET) is a full-service environmental and civil engineering consulting firm that offers groundwater services that include water well siting, design, and installation, groundwater studies, groundwater modeling, and water rights.

Water Well Design & Installation

WET's professional staff has extensive experience with groundwater supply and production wells including design, permitting, and source water protection. We have the capabilities to design and drill test holes and small diameter monitoring wells to higher capacity production wells for a broad range of markets.

Water availability is dependent on aquifer characteristics of a specific location with production rates, quality, and long-term yield being key components of a water supply. Our focus on field work allows us direct observation of the geology of a given location. Whether in alluvial or bedrock settings, we provide well design to maximize production while minimizing cost.

Groundwater Studies

Our experts provide accurate groundwater supply and impact studies that help develop the right strategy for your project. We communicate effectively with all parties involved in the project, including our clients, general contractors, and subcontractors to make sure the chosen strategy is implemented properly.

Groundwater Modeling

An in-depth understanding of groundwater and surface water systems is integral to facility siting, assessment of contaminant transport, construction or remediation purposes, and potential adverse effect on water rights. Accurate field data collection is critical to assisting model development, including accurate geologic logs, monitoring and gauging surface water and groundwater, and sample collection. WET develops groundwater models to design de-watering

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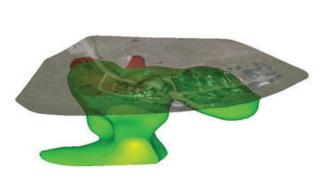




and groundwater control systems, and predict the effects of large production wells on nearby users.

Water Rights

WET creates stream water depletion models to estimate stream loss due to groundwater pumping, to determine potential adverse effect on senior water rights holders.





Contact us for a free quote today! To learn more about our groundwater services, visit <u>waterenvtech.com/services/geoscience-engineering</u>.

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