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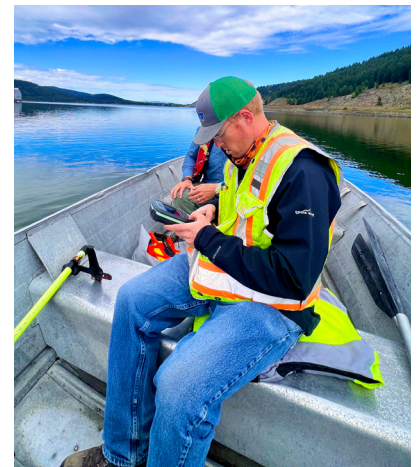


LAND/BOUNDARY AND CONSTRUCTION SURVEY

Water & Environmental Technologies (WET) is a full-service civil engineering and environmental consulting firm that offers land/boundary and construction survey services to our clients.

Our surveying services include:

- Conventional and GPS surveying utilizing Global Navigation Satellite System (GNSS) static and Real-Time Kinematic (RTK) surveys
- Geodetic control surveys using Continuously Operating Reference Stations (CORS) network, Online Positioning User Service (OPUS)/OPUS projects
- Public records research
- Legal descriptions
- Boundary retracement surveys, boundary relocation surveys, family transfer surveys, court ordered surveys, aggregation surveys
- Major and minor subdivisions including design, drafting, permitting and layout
- Public Land Survey System (PLSS)/cadastral surveys (section land)
- Mineral surveys and Homestead Entry Surveys
- American Land Title Association (ALTA) surveys & as-built surveys
- Right-of-way surveys
- Easement surveys
- Easement exhibits
- Topographic surveys
- Bathymetric/Hydrographic surveys
- Construction Staking
- Floodplain—Letters of Map Amendment (LOMAs), Letters of Map Revision (LOMRs), Flood Insurance Study (FIS) profile analysis
- Marking and posting boundary lines



WET also offers aerial surveying via drones/UAV (waterenvtech.com/uav).

Contact us for a free quote today! To learn more about our surveying services, visit waterenvtech.com/survey.