



**We are industry experts,  
providing responsive,  
trustworthy service with a  
solutions-oriented approach.**

**That's our *partnership promise*.**

GeoVerra thrives on exceeding expectations and creating lasting relationships that clients can depend on. The team's service-first mentality, combined with years of work experience, allows them to deliver customized solutions to clients in the mining industry.

Our team is made up of licensed land surveyors, project managers, field crews and CAD technicians, focused solely on achieving client objectives through seamless collaboration and providing seasoned expertise you can rely on. With a safety-first mindset, quality assurance and control procedures, coupled with custom solutions and innovative tools, we can provide the best possible service and efficient overall project management.

#### Mine Survey Services

- Surface Lease Surveys
- Mineral Boundary Staking
- Subsidence Monitoring Surveys
- Exploration Surveys
- Site and Topographic Surveys
- Terrain Modeling Using 3D Scanning, LiDAR and UAV
- Open Pit Mine Surveys
- Pit Advancement Surveys, Lowest Mined Surface
- Collection and Reporting
- Tailing Cell Advancements
- Ore and Waste Volumes
- Survey Control Networks
- Photogrammetry
- Reclamation Surveys
- Well Site Surveys
- Utility and Pipeline Right-of-Ways
- Bathymetric Surveys

#### Mine Construction Services

- Construction Staking
- Grade Staking
- Precise Leveling
- Elevation Grids
- Haul Road Construction
- 3D Scanning and Modeling
- Tailings Dyke and In-Pit Dyke Construction
- Facility and Heavy Industrial Construction
- Layout of Dig Limits, Ore Seams and Blast Surveys

For more information, visit our website or get in touch with your local office at [geoverra.com/contact](https://geoverra.com/contact)