



West Davis Corridor, Davis County, Utah



SCWD Dana Point Stock Piles, Orange County, California

Firm Background

Established in San Diego in 1986, Ninyo & Moore is one of the largest engineering firms specializing in Geotechnical Engineering, Environmental Engineering and Materials Testing and Inspection Services. Engineering News Record (ENR) recognizes the firm as one of the Top 500 Design Firms in the United States.

Ninyo & Moore has fully equipped and certified in-house testing laboratories that offer full-service field and laboratory services for geotechnical design, and soil and materials testing projects.

Professional Staff

Ninyo & Moore's staff of 500 certified and registered professionals includes:

- Geotechnical engineers
- Civil engineers
- Engineering geologists
- Hydrogeologists
- Geophysicists
- Field technicians
- Special inspectors
- Environmental engineers
- Environmental scientists
- Industrial hygienists
- Asbestos consultants
- Safety professionals
- Indoor environmental consultants
- Microbial consultants
- Lead consultants
- Qualified SWPPP developers/practitioners
- Hazardous waste and regulatory compliance specialists

Locations

Ninyo & Moore has offices located in the western United States, including California, Arizona, Nevada, Colorado, Utah, and Texas.

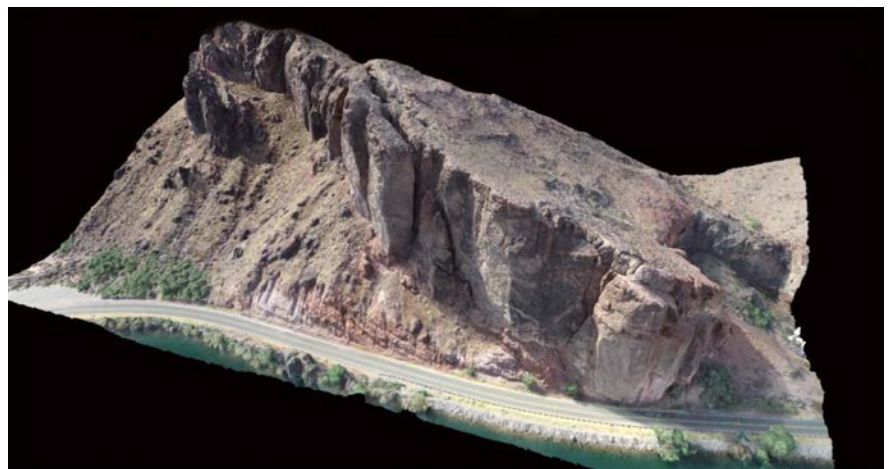
Contact Us

800.427.0401 or
nminquiries@ninyoandmoore.com

With the addition of four FAA licensed UAS drone pilots at Ninyo & Moore, we are pleased to announce our new drone services to better serve our client's needs. Drone services can be utilized to add another technical dimension to your Environmental, Geotechnical, Forensic, and Geophysical projects.

Our capabilities include:

- Document site conditions with High Definition aerial imagery and UHD 4K video
- Investigate large, inaccessible, or hazardous project areas with video feed and HD photographs
- Offer before, during, and after imagery of project
- View elevation maps, 3D models, and HD imagery easily using shareable internet links (not survey level)
- Combine aerial imagery of the entire site as a spatially referenced geoTiff
- Provide estimated stockpile and cut/fill volumetric calculations for quality control and contractor verification calculation during project monitoring
- Create 3D attribute-based Point Cloud models in LiDAR-native LAS and XYZ data formats (not survey level)
- Generate Digital Terrain Models (DTM) and Digital Elevation Models (DEM) for geotechnical analysis



3D Rockfall Elevation Image, Parker, Arizona