Overview
Layne: A Granite Company (NYSE: GVA) is the leading global water and minerals drilling, management, and infrastructure services company providing comprehensive solutions for various markets, including government agencies, commercial water suppliers, and industrial facilities. Established in 1882, Layne has a long history of delivering safe, professional, and reliable water and minerals solutions throughout the Americas.

Recent Accolades
• Ranked #1 U.S. drilling company
• 2018, ENR Top 200 Environmental Firms, #12 in Wastewater Treatment and #16 in Water Treatment/Supply; ranked within the top 34 companies for over 7 years.

Commitment to Safety
The protection of our employees, the public and the environment is at the core of everything we do. Safety is more than a business commitment—it’s our moral obligation.

Markets
Layne specializes in water and minerals drilling and exploration, and infrastructure services. Clients include government agencies, commercial water suppliers, industrial facilities, and energy companies.

Services
Water Resources
Water Well Drilling, Pump Repair and Installation, Water Well Rehabilitation and Maintenance, Water Sourcing, Collector Wells, and Water Treatment

Mineral Services
Mineral Exploration Drilling, Mine Dewatering, Borehole Surveying, Directional Drilling, Environmental Drilling

Workforce
Total 1,500 employees
Water Resources: 629 employees
Mineral Services: 873 employees

Stock Market/Trading Symbol
New York Stock Exchange (NYSE: GVA) and is part of the S&P MidCap 400 Index, the MSCI KLD 400 Social Index and the Russell 2000 Index.

Office Locations
Layne operates over 50 office locations throughout the United States, Canada, Mexico, and South America.
About Layne: Water Resources Division

Overview
Whether we are identifying and developing a new water source, delivering usable water to communities and facilities around the world, rehabilitating an existing pipeline, or safely returning wastewater to the natural environment, Layne offers responsible solutions for any water challenge.

From water well drilling and management to related infrastructure services, we’re experts in providing comprehensive solutions for various markets, including government agencies, commercial water suppliers, industrial facilities, and energy companies. Water services include sourcing, well maintenance, water treatment technologies, water reuse and water handling.

Well and Pump Services
Layne's professional and experienced personnel design and drill everything from test holes and small diameter monitoring wells to high capacity production and injection wells for government agencies, commercial water suppliers, industrial facilities and oil & gas companies.

Well Rehabilitation
Services include diagnostic and rehabilitation services for existing wells, pumps and related equipment. In addition to our well service rigs, we have equipment capable of conducting downhole closed circuit televideo inspections. Rehabilitation techniques include chemical, brushing, dual-swabbing, jetting, sonar jet, and aqua-freed.

Water Treatment
Water treatment services include membrane cleaning, regeneration services and air stripper re-packing to provide fully sustainable systems. Mobile services let us bring our treatment expertise directly to your site, saving time and keeping system performance at a high level. Services include industrial process water, wastewater, drinking water, water management services and fabrication.

Water Resources Division Main Office
Water Resources
620 South 38th St.
Kansas City, KS 66106
Overview
Demand for mineral services drilling is driven by the need to identify, define and develop underground base and precious mineral deposits. Aligned with our foreign affiliates, we are one of the three largest providers of drilling services for the global mineral services industry.

Global mining companies hire us to extract samples from their sites that they analyze for mineral content and grade before investing heavily in development to extract these minerals. Our drilling services require a high level of expertise and technical competence because the samples extracted must be free of contamination and accurately reflect the location and orientation of underlying mineral deposits.

Layne provides comprehensive turnkey drilling solutions for mineral exploration, water management and specialty drilling needs. We employ a team of specialists to help us understand specific site characteristics and proactively overcome and plan for any challenges. Our experts are able to define the source, depth, magnitude and overall feasibility of water aquifers, and drill high-volume wells suitable for supplying water to government agencies, industrial and agricultural customers.

Our Mineral Exploration teams extract contaminant-free samples that accurately reflect the underlying mineral deposits. We also drill deep injection wells to facilitate the disposal of treated wastewater. For any drilling need, we make safe, environmentally sound and socially responsible decisions at all times, and achieve the desired results for each and every project.

Mineral Exploration
The Mineral Services Division conducts above ground drilling activities, including all phases of core drilling, reverse circulation, dual tube, hammer and rotary air-blast methods. We operate in both Greenfields and Brownfields operations delivering an equally professional standard in all mined commodities. We help our clients determine if a minable mineral deposit exists on a site, and the economic viability of mining the site.

Borehole Surveying
Layne offers accurate borehole deviation surveying and geophysical logging services through its wholly owned subsidiary, International Directional Services (IDS). IDS delivers accurate and reliable borehole deviation data in professional, cost-effective ways. We employ robust and accurate down-hole survey technology as well as versatile tools and solutions for various types of drill programs concerning both surface and underground projects.

Directional Drilling
Layne offers directional drilling in the minerals, energy and civil markets through its wholly owned subsidiary, International Directional Services (IDS). IDS brings over 50 years combined experience to deliver unmatched results on global directional drilling programs.

Mineral Services Division Main Office
Mineral Services
12030 East Riggs Rd.
Chandler, AZ 85249-3701