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ATL providing geotechnical investigations to support the design of the replacement transmission towers. ATL performed 850 soil borings to depths of 30-50' and performed soil resistivity testing at each boring location. ATL also provided soil laboratory analysis from the samples obtained during the investigations.

Home - Atlantic Testing Laboratories

Kenney Geotechnical Services Headquarters, Laboratory and Storage Facilities What Kind Of Person Names A Business After Himself? Our firm was founded by Christopher Kenney, P.E. in

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January 2005 following 20 years of professional practice in servitude to an assortment of engineering consultants and specialty contractors.

Kenney Geotechnical Services - Geotechnical Engineering

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Geotechnical and Materials Laboratory Beyond's geotechnical and materials testing laboratories in Round Rock, Midland and Lubbock, Texas are professionally equipped for testing soil, rock, concrete, along with various aggregate materials, in accordance with AASHTO, ASTM, TxDOT and other applicable specifications and standards.

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Beyond Engineering and Testing, LLC - Engineering Beyond ...

Cooper Testing Laboratory is an independent Geotechnical Laboratory located in Palo Alto California. We specialize in geotechnical and corrosion and water testing for the geotechnical engineering, environmental engineering and construction industries.

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Koury Engineering provides geotechnical engineering, material testing, and inspection services for residential and commercial construction projects throughout Southern California.

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Geotechnical Laboratory Testing S&ME provides laboratory testing of soil, rock and other materials for site characterization,

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geotechnical design, quality control and performance assessment purposes.

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CMJ Engineering, Inc. (CMJ) is a geotechnical engineering and construction materials testing company in Fort Worth, Texas. CMJ provides a specialty engineering consulting service focusing on soils and geology, foundation engineering, and related geotechnical and geological engineering.

Geotechnical ENGINEERING

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