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D.R. Griffin & Associates, Inc

PROFESSIONAL ENGINEERS & LAND SURVEYORS

1414 ELK ST., SUITE 202 - ROCK SPRINGS, WY 82901

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WE ARE EXPANDING . .



MATERIALS TESTING

FIELD AND LABORATORY
TESTING AND ANALYSIS



TROXLER
3440 PLUS

\$10/HR



LAB EQUIPMENT

\$28/HR



D. R. Griffin and Associates, Inc. of Rock Springs, Wyoming, is a Rocky Mountain regional engineering design, land surveying, drafting, mapping, project management, material procurement, and field services firm attending clients in the pipeline, oil and gas development, and utilities industries as well as local municipalities and regional government agencies. The original small shop operation was established in 1978 to provide surveying, drafting and mapping to oil and gas clients. In response to changes in client company organizations and increasing demand for professional and technical services, D. R. Griffin & Associates has grown accordingly.

The firm is now staffed with approximately thirty (30) members led by five (5) Professional Land Surveyors and four (4) Professional Engineers who are licensed in most of the western United States. To assist the professionals, D. R. Griffin & Associates employs qualified associate engineers, project engineers, technicians, drafters, surveyors, inspectors, field service crewmen, secretaries, and administrative specialists in adequate number to meet routine company and client needs.

D. R. Griffin & Associates has a robust inventory of well maintained modern vehicles, office equipment, survey instruments, computer workstations, lap-top computers, LAN system, internet website, drafting plotters, office and technical software, engineering copiers, and similar resources to efficiently undertake client work in the region.



EQUIPMENT AND CERTIFIED STAFF ARE AVAILABLE TO PROVIDE THE FOLLOWING SAMPLING AND TESTING:

TEST METHOD	TEST DESCRIPTION
ASTM D6938 ASTM D1556	<u>IN-PLACE MOISTURE DENSITY</u> <i>Nuclear Method</i> <i>Sand-Cone Method</i>
ASTM D698 ASTM D1557	<u>LABORATORY COMPACTION OF SOIL</u> <i>Standard Proctor</i> <i>Modified Proctor</i>
ASTM D2487	<u>CLASSIFICATION OF SOILS</u> <i>for Engineering Purposes</i>
ASTM D421 ASTM D422	<u>PARTICLE-SIZE ANALYSIS</u> <i>Sieving & Hydrometer</i>
ASTM D4318	<u>ATTERBERG LIMITS</u> <i>Liquid Limit, Plastic Limit, and Plasticity Index of Soils</i>
ASTM D854	<u>SPECIFIC GRAVITY OF SOIL SOLIDS</u> <i>by Water Pycnometer</i>
ASTM D5084	<u>HYDRAULIC CONDUCTIVITY</u> <i>(Clay Permeability)</i>

