

*Don't Treat Your
Soil Like Dirt!*

Sage Soil Resources, LLC

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*Sage Soil
Resources, LLC*

*"Excellence in
Rangeland Resources
Technical Assistance"*

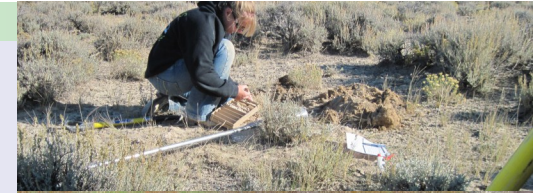
*Products and
Services*

*Dependable, Efficient, and
Accurate!*

Sage Soil Resources, LLC offers technical services to both public and private business sectors including engineering and consulting firms, construction, all levels of government as well as private landowners.

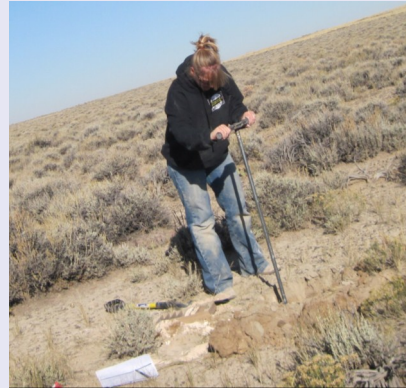
Specializing in :

- ◇ Soil Survey and Mapping
- ◇ Soil and Aggregate Lab Testing
- ◇ Natural Resource Inventory
- ◇ Ecological Site Descriptions
- ◇ Sustainable Ranch/Conservation Planning
- ◇ Reclamation and Restoration Monitoring
- ◇ Rangeland Monitoring
- ◇ GIS and GPS



Available References:

- ◇ Chavez Residence
- ◇ Kilroy, LLC
- ◇ Teton Conservation District
- ◇ Bridger-Teton National Forest
- ◇ Wyoming Association of Conservation Districts
- ◇ Natural Resources Conservation Service



Above: Mapping soils near Little America, Wyoming.

Statement of Qualifications

Sage Soil Resources, LLC has certified professionals (CPRM, NRCS-TSP & WYDOT Certified in Aggregate Testing) serving both public and private business sectors. Their dedication and proven reliability ranks Sage Soil Resources, LLC as a first choice for your consulting needs.

Sage Soil Resources, LLC continues to provide efficient, accurate and cost-effective technical services throughout Wyoming and adjoining states.

Visit us at

www.sageoilresources.com

Technical Services Offered

Soil Survey and Mapping

Soil Mapping and Classification per the NCSS standards for both public and private lands.

Aggregate Testing

- ◇ Aggregate gradations per WYDOT and Wyoming Public Works standards
- ◇ Soil Classifications per the USDA standards
- ◇ Soil Classification per the USCS standards
- ◇ Proctors

Natural Resources Inventory

Complete assessment of site, vegetation and soil attributes according to the NRCS protocols for both public and private lands.

Ecological Site Inventory

Provide Site-Soil correlations and baseline vegetation information to determine ecological site.

Reclamation Monitoring

Provide pre- and post- data collection and analysis on mining, fire rehabilitation, and linear utility projects.

Rangeland Monitoring

- ◇ Design and implementation of monitoring studies to provide scientific, objective data for both public and private lands.
- ◇ Assist producers with monitoring according to the Wyoming Rangeland Monitoring Handbook, Certified Professional in Rangeland Management.

Sustainable Ranch Planning

Assisting producers on both public and private lands by providing Conservation Plans for their operation. We also are available to walk landowners through a business planning process to assure their sustainability. Certified Conservation Planner (NRCS-TSP).

GIS and GPS

Both GIS and GPS capabilities on all of our



Above: Rangeland Monitoring in the BTNF