Eastern Division

STANDARD LABORATORIES, INC.	ASTM Method	S. Chas., WV	Belington, WV	Wheeling, WV	Gormania, WV	Middletown, OH	Cannonsburg, KY	Cresson, PA	Van Buren, AR	Evansville, IN	Washington, IN	Freeburg, IL	Casper, WY	Buckskin, WY	Black Thunder, WY
Commercial Lab (**C**) or On-site (**O**)		C	C	C	C	C	C	C	C	C	O	C	C	O	O
Geotechnical Analysis															
Uniaxial Compression	D7012 - C											✓			
Triaxial Compression	D7012 - A											✓			
Axial Young's Modulus	D7012 - C											✓			
Water Content	D2216											✓			
Bulk Density										✓		✓			
Atterberg Limits	D4318											✓			
Indirect Tensile	D3967											✓			
Slake Durability	D4644											✓			
Swelling Strain	ISRM											✓			
Axial & Diametral Point Load	D5731											✓			
Shear Strength	D5607											✓			
Notes															
ISO 17025 accredited parameters		**ISO**	**ISO**			**ISO**	**ISO**					**ISO**	**ISO**		
Short Prox & Prox do not include BTU						ISO*									

Western Division

	ASTM Method	Antelope, WY	Cordero, WY	Coal Creek, WY	NARM , WY	NARM North, WY	Caballo, WY	Rawhide, WY	Absaloka, MT	Spring Creek, MT	Colstrip, MT	Somerset, CO	Twentymile, CO.	Huntington, UT
Commercial Lab (**C**) or On-site (**O**)		O	O	O	O	O	O	O	O	O	O	O	O	C
Geotechnical Analysis														
Uniaxial Compression	D7012 - C													
Triaxial Compression	D7012 - A													
Axial Young's Modulus	D7012 - C													
Water Content	D2216													
Bulk Density														
Atterberg Limits	D4318													
Indirect Tensile	D3967													
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Swelling Strain	ISRM													
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Notes														
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