Eastern Division

	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
Oil Analysis															
Ash								✓							
Sulfur								✓				✓			
BTU/lb BTU/ Gal								✓				✓			
API								✓				✓			
Specific Gravity								✓							
Bottom Sediment and Water								✓							
Carbon, Hydrogen, Nitrogen								✓							
Ultimate Analysis (C,H,N,O,S, Ash)								✓							
Flash Point (Pensky Martens Closed Cup)								✓							
Chlorine and Fluorine								✓							
Instrumental Nitrogen								✓							
Viscosity								✓							
Water By Distillation								✓							
Carbon Residue								✓							
Sediment by Extraction								✓							
Fire Point								✓							
Coud Point								✓							
Notes															
ISO 17025 accredited parameters		ISO	ISO			ISO	ISO					ISO	ISO		
Short Prox & Prox do not include BTU						ISO*									

Western Division

STANDARD LABORATORIES, INC.	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
Oil Analysis														
Ash														
Sulfur														
BTU/lb BTU/ Gal														
API														
Specific Gravity														
Bottom Sediment and Water														
Carbon, Hydrogen, Nitrogen														
Ultimate Analysis (C,H,N,O,S, Ash)														
Flash Point (Pensky Martens Closed Cup)														
Chlorine and Fluorine														
Instrumental Nitrogen														
Viscosity														
Water By Distillation														
Carbon Residue														
Sediment by Extraction														
Fire Point														
Coud Point														
Notes														
ISO 17025 accredited parameters												**ISO**		
Short Prox & Prox do not include BTU														