		Eastern Division										SAPS			Western Division													
STANDARD LABORATORIES, INC.	ASTM Method	Belington, WV	Wheeling, WV	Gormania, WV	Middletown, OH	Cannonsburg, KY	Cresson, PA	Van Buren, AR	Evansville, IN	Washington, IN	Freeburg, IL	Triadelphia, WV	Casper, WY	Buckskin, WY	Black Thunder, WY	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**)		C	C	C	C	C	C	C	C	O	C	C	C	O	O	O	O	O	O	O	O	O	O	O	O	O	O	C
Oil Analysis																												
Ash							ü																					
Sulfur							ü				ü																	
BTU/lb BTU/ Gal							ü				ü																	
API							ü				ü																	
Specific Gravity							ü																					
Bottom Sediment and Water							ü																					
Carbon, Hydrogen, Nitrogen							ü																					
Ultimate Analysis (C,H,N,O,S, Ash)							ü																					
Flash Point (Pensky Martens Closed Cup)							ü																					
Chlorine and Fluorine							ü																					
Instrumental Nitrogen							ü																					
Viscosity							ü																					
Water By Distillation							ü																					
Carbon Residue							ü																					
Sediment by Extraction							ü																					
Fire Point							ü																					
Coud Point							ü																					
Notes																												
ISO 17025 accredited parameters		ISO			ISO	ISO					ISO		ISO													ISO		
Short Prox & Prox do not include BTU					ISO*																							