

TOPS		Aromatics/ (Aromatics+ Naphthenes)		Paraffins/ (Paraffins+ Naphthenes)		GOR  Subject to Gas Loss		(C9+C10)/ (C5+..+C10)		Toluene/ Benzene		Total Water Absolute		Acetic Acid Proximity to Pay		Formic Acid Proximity to Pay		Permeability Aliquot 2 vs 1		Mechanical Strength		TOTAL OIL Volume		C6 to C8 Aromatics		C6 to C10 Naphthenes		C5 to C10 Paraffins		TOTAL GAS Volume		C2 to C4 Volume		METHANE Volume		SAMPLES		DEPTH	
		0		100		6000000		0		100		30		0		8000		100		1.0		150		50		50		0		50		0		400		015000			

