

P. S. I. G.

SAMPLER DATA					INSTRUMENT DATA				
Recovery		Resistivity		Chl. Content	Instrument No.	10206	FIELD	Time	CORRECTED
1,500	Cu. Ft. Gas	Recovered Water	@	%F	Capacity (P.S.I.G.)	7850			
	C. C. Oil	Recovered Mud	@	%F	Depth	10,685			
	C. C. Water	Rec. Mud Filtrate	@	%F	Clock Cap. Hr	24			
				PPM	Temperature °F	82°			
1,200	C. C. Mud	Pit Mud	@	%F	1 Hyd. P.S.I.G.		4882		4882
					1. flow P.S.I.G.		199		183-195
	Gravity	*API °F	@	%F	1. S. I. P.S.I.G.		2176		2176
	Oil/Oil Ratio	Cu. Ft. /BBL.			2nd Flow P.S.I.G.				
		Sampler Pressure		200	2nd S. I. P.S.I.G.				
					F. Flow P.S.I.G.		239		215-231
					F.S.I. P.S.I.G.		1882		1885
					F. Hyd. P.S.I.G.		4823		4839