

CORE LABORATORIES

Company : EXXON COMPANY, U.S.A.
Well : NEW MEXICO "FE" STATE #1

Field : WILDCAT
Formation : STRAWN

File No.: 57181-15428
Date : 09-OCT-1987

C O R E A N A L Y S I S R E S U L T S

SAMPLE NUMBER	DEPTH ft	PERMEABILITY		POROSITY (HELIUM) %	SATURATION		GRAIN DENSITY gm/cc	DESCRIPTION
		(MAXIMUM) Kair md	(90 DEG) Kair md		(PORE VOLUME) OIL %	WATER %		
CORE #5 12320.0-12353.0 CUT 33' REC 33'								
91	12320.0- 21.0	0.10	0.07	1.8	0.0	88.0	2.70	Sd v lmy slily shy lam foss
	12321.0- 22.0							NA Sd v lmy lam
92	12322.0- 23.0	0.03	0.01	1.1	0.0	86.7	2.70	Sd v lmy foss
	12323.0- 24.0							NA Sd v lmy vert frac lam
93	12324.0- 25.0	0.63	0.20	2.3	0.0	68.4	2.72	Sd lim vert frac foss sh lam
	12325.0- 26.0							NA Sd v lmy vert frac lam
94	12326.0- 27.0	0.09	0.08	1.8	0.0	75.0	2.68	NA Sd v lmy vert frac lam
	12327.0- 28.0							Sd v lmy sh lam
	12328.0- 34.6							NA Sd v lmy slily shy lam
	12334.6- 35.0							NA Sh slily lim fis
95	12335.0- 36.0	0.36	0.16	0.6	0.0	80.0	2.69	NA Lim shy slily sd
	12336.0- 37.0							Lim sdy slily shy
96	12337.0- 38.0	0.71	0.47	1.0	0.0	86.7	2.71	NA Lim sdy
	12338.0- 39.0							Lim sdy slily shy sh lam
97	12339.0- 40.0	2.10	0.90	0.8	0.0	83.3	2.70	NA Lim sdy
	12340.0- 41.0							Lim sdy slily shy
98	12341.0- 42.0	0.47	0.35	0.5	0.0	75.0	2.70	NA Lim sdy
	12342.0- 43.0							Lim sdy
99	12343.0- 44.0	0.70	0.49	0.6	0.0	90.0	2.70	NA Lim sdy slily shy
	12344.0- 45.0							Lim sdy sh lam
100	12345.0- 46.0	0.53	0.31	1.2	0.0	89.5	2.70	NA Lim sdy slily shy
	12346.0- 47.0							Lim sdy sh lam
101	12347.0- 48.0	0.11	0.11	2.1	0.0	85.0	2.70	NA Lim sdy slily shy
102	12348.0- 49.0	0.23	0.12	1.0	0.0	88.2	2.70	Lim v sdy foss sh lam
	12349.0- 51.0							NA Lim sdy
103	12351.0- 52.0	0.17	0.03	0.6	0.0	50.0	2.72	Lim v sdy
	12352.0- 53.0							Sd v lim
								NA Shy lim slily sd
								Lim
								NA Lim slily sdy slily shy