

Getty Oil Co.

ROTARY ENGINEERS LABORATORIES

Getty "25" State #1

Lea County, New Mexico

CONVENTIONAL (PLUG) CORE ANALYSIS TABULAR DATA

Page (2)

SAMPLE NUMBER	DEPTH	GRAIN DENS- ITY	PLUG PERM M.D.	PORO- SITY	FLUIDS SW	FLUIDS SO	FLO.	REMARKS
27	12969-12970		<.1	14.2			0	Fine Grain Snd, Sli. Micaceous
28	-71		<.1	14.9			0	Fine Grain Snd, Sli. Micaceous
29	-72		<.1	12.2			0	Fine Grain Snd, Sli. Mica, 40% Shl.
30	-73		<.1	12.1			0	Lam.Shl to Sili.Snd,F.G.Snd,Mica.
	12973-12974	No Analysis						(Fine Grain Gray Sand, Mica. to Lam. Shl. to Sili.Snd, No Sho
31	12974-12975		<.1	3.2			0	Lam.Shl, Sct. Sili.Snd, F.G.Snd, Mica.
32	-76		<.1	7.9			0	Fine Grain Gray Sand
33	-77		<.1	9.3			0	Fine Grain Gray Sand
	12977-12981	No Analysis						(Lam. Shl. to F.G. Gray Snd, Mica, Sct. S/P, No Show)
34	12981-12982		<.1	3.7			0	F. G. Gray Snd. to Sili, Sli. Calc.
35	-83		<.1	4.8			0	Fine Grain Sand, Micaceous, Calc.
36	-84		<.1	3.7			0	Sand, Shaly, Mica, Sli. Calc. Lam. S/P
	12984-12985	No Analysis						(Laminated Shale to Micaceous, Sand, No Show)
37	12985-12986		<.1	9.4			0	Fine Grain Sand, Mica, Lam. S/P
38	-87		<.1	4.3			0	Fine Grain Sand, Sct. Lam. S/P
39	-88		<.1	2.3			0	Fine Grain Sand, Fssl.
	12988-13002	No Analysis						(Laminated Shale, No Show)
	13002-13004	Not Recovered						

LITHOLOGICAL ABBREVIATIONS

Calc.	-----	Calcareous
F. G.	-----	Fine Grain
Fssl.	-----	Fossiliferous
Gry.	-----	Gray
Lam.	-----	Laminated
Mica.	-----	Micaceous
PPP.	-----	Pin Point Porosity
S/P.	-----	Shale Partings
Sct. & Scat.	-----	Scattered
Shl.	-----	Shale
Sili.	-----	Siliceous
Sli.	-----	Slightly
Snd.	-----	Sand