WHOLE CORE DATA SHEET

Company: Getty Oil Co. **County:** Lea **Elevation:**
Well: Myers Langlie Mattix **State:** New Mexico **Drilling Fluid:**
Field: Unit 312 **Date:** 12-7-81 **Interval Cored**
Remarks: **From:** **To:**

Sample Number	Depth	Grain Density	K_{max}	$K_{90°}$	Effective Porosity		S_w	S_o	Fluorescence	Lithology
	3618-3619	Dolo,Tan,VFGDns,Scat,Styl,Lg,Gry,Shly,Snd							Tr Dull	
	3620	Dolo,Tn,VFGDns,Scat,S/P,Styl,VF Frac							Ø	
	3621	Dolo,Tn,VFGDns,Styl,Shly,Lam,Styl,VF							Tr Frac	
	3622	Dolo,TanScat,Dns,Shly,Scat,La,S/P							Tr Frac	
49	3623	2.74	<.01	Plug	10.7		33.3	7.0	30	Gry,Shly,Snd,Dolo,Scat,Vfg
50	3624	2.66	1.40	Plug	16.8		32.3	14.0	Sp 70	Lam,Sli,Shly,Snd
51	3625	2.69	0.86	Plug	9.9		35.0	20.0	Sp 60	Lam,Sli,Shly,Snd
52	3626	2.73	<.01	Plug	7.9		36.8	13.4	Sp 100Dull	Gry,Dolo,Snd,Scat,La,S/P
53	3627	2.69	0.08	Plug	7.9		39.2	9.8	Sp 100Dull	Gry,Dolo,Snd,Scat,Lam,S/p
	3628	Gry,ToTn,Shly,Styl,Snd,Dolo,Lam,Spty,Dolo,Snd,String								
	3629	Gry,toTn,Shly,Dolo,Snd,Lam,S/P,Shly,Scat							Ø	
	3629-3630	Tan,To Gry,Shly,Snd,Dolo,Lam,S/p,String							Ø	
	3631	Tan,VFGDns,Dolo,V.F.Styl								
	3632	Dolo,Tan,VFG,Dns,S/P								
	3633.6	Dolo,Tan,ToGray,VFG,Dns,S/P,Slty								
54	3634.4	2.8	0.07	0.06	2.4		56.7	10.3	40B.O.	Dolo,VFG,Dns,TrPPPB.O.
	34.4-35	Dolo,Tan,ToGry,VFGDns,V F Slty							Ø	
	3636	Dolo,Gry,Slty,Lam,S/P								
	37	Dolo,Tan,Gry,Slty,Spty 100 PPP, SP20 B/OFrac							V.F.	
	38	Dolo,Tan,Gray,Sli,Slty,Scat,SPSpty 20							TrBOFr	Tr,PPP,V.F.Vfac
	39	Dolo,Gray,Scat,Dns,Scat,S/P,Styl 20								
	40	Dolo,Gry,Tan,Slty,Scat,Lam,S/P								
	42	Dolo,Gry,Lam,Slty,Dns,Lam,S/P								
	43	Dolo,Tan,VFG,Dns,Shly,Scat,Lam,Spty								
	44	Dolo,Tan,VFG,Dns,Scat,S/P,Styl								
	3644-3645	Dolo,Tan,ToGray,Styl,Lam,S/P,Sty								
	END CORE									