



WHOLE CORE DATA SHEET Page 3

Company: Getty Oil Company County: Lea Elevation: _____
 Well: Myers Langlie Mattix State: New Mexico Drilling Fluid: _____
 Field: Unit # 12 Date: 12-7-81 Interval Cored _____
 Remarks: _____ From: 3585 To: 3645

Sample Number	Depth	Grain Density	K _{max}	K _{90°}	Effective Porosity	S _w	S _o	Fluorescence	Lithology
	3585-86	Dolo,Tn,VFGNS,Scat,VF&H	LFrac,Styl,Oil Frac						
	87	Dolo,Tn,VFG,Dns,VFHL	Frac,Scat,Styl,OilFrac						
	88	Dolo,Tn,VFG,Dns,VFHL	Frac,Scat,Styl,TrlFrac						
33	89	2.85	0.01	<.01	1.6	43.9	14.4	B.O.40	Dolo,VFG,Dns,S/O,Styl,Frac
34	90	2.68	0.21	Plug	9.4	39.1	7.9	Dull Tr	Lam,SmDolo,Styl,Lam,S/P
	91	Dolo,Tan,VFGDns,Scat,Styl,Scat,VF						Ø	
	92	Dolo,Tan,VFGSnd,Scat,VF &Frac Styl						Tr	
	93	Dolo,Tan,VFGSnd,Scat,VFScatFrac,Styl						Tr Frac	
	94	GrToTan,Sandy,Dolo,Lam,S/PTo Shly,Lan,S/P						Ø	
	95	Gry,Shly,Sli,Dolo,Snd,Lam,S/P,Miat,SliCurb						Ø	
	96	Gry,Shly,Dolo,Snd,Sli,Dolo,Gryto Tan,Styl,						Tr Frac	
35	97	2.74	0.28	Plug	10.9	31.7	2.0	Dull Lam Tr	Dolo,Tn,Lam,SmDolo,S/P,Gy
36	98	2.75	0.26	Plug	9.7	36.9	7.9	Dull Lam Tr	GraySinDolo,Lam,S/P,Anhy
37	99	2.79	0.17	Plug	10.6	34.8	8.8	Dull Lam Tr	Gy,ThinDolo,Scat,Strig,Lg
38	3600	2.70	0.42	Plug	9.8	38.2	12.7	Dull Lam Tr	GySmStyl,ScatDoloSnd,Strg,
39	01	2.69	0.46	Plug	10.1	32.1	19.8	Sp 100	GySan,dSlSnd
40	02	2.70	0.43	Plug	9.2	38.4	13.7	Sp 100	GySnd,Snd
41	03	2.77	0.10	Plug	10.2	32.7	2.5	5	Gry,Styl,Snd,Dolo,LgGrDolo
	04	Dolo,Tan,VFG,Dns Styl							
	05	Dolo,Tan,VFG,Dns,Styl VF							
	06	Dolo,Tn,VFG,Dns,Stly,Shly,S/P,Scat,Lam,S/P,VFLgSh,DoloSnd,String,Styl							
42	07	2.74	0.05	Plug	10.3	37.0	2.5	SpDull 50	Gry,SmDolo,Snd,Lam,S/P
43	08	2.68	0.14	Plug	11.2	52.6	11.0	SpDull 80	Gry,SmDolo,Snd,Lam,S/P
44	09	2.72	<.01	Plug	10.1	57.2	12.4	SpDull 100	Gry,SmDolo,Styl,Lam,S/p,Sty
45	3609- 10	2.79	0.07	Plug	10.8	52.7	4.8	SpDull 100	Gry,SmDolo,Styl,Lam,S/P,Sty
46	11	2.69	0.87	Plug	16.1	53.3	14.8	SpDull 100	Gry,Str,S/I DoloSnd,Lam,S/P
	12	Gry,Shly,Dolo,Styl,Lam,S/PScat,Sm,Dolo,String							
	13	Gry,Shly,Dolo,Snd,to Shly,Dolo,String							
	14	Dolo,Th,VFGScat,S/P,Styl,VF							
	15	Dolo,Tan,VFG,Shly,Scat,Slam,Styl,VFLgSnd, Tr Lam							
	16	Gry,Shly,Dolo,Snd,Scat,Lam,Shly,Dolo,SmStyl						Ø	
47	17	2.69	0.26	Plug	7.1	54.1	18.0	SpDull 100	Gry,Brn,Stly,Dolo,Scat,S/P
48	3617-18	2.72	0.09	Plug	8.2	35.3	9.6	SpDull 100	Gry,Brn,Stly,Dolo,Scat,S/P