

CONVENTIONAL SIDE WALL DATA SHEET

Company: Getty Oil Co. County: Lea Elevation: _____
 Well: Myers Langlie #166 State: New Mexico Drilling Fluid: _____
 Field: _____ Date: September 16, 1981 Interval Cored
 Remarks: CORE #3 From: 3597 To: 3657

Sample Number	Depth	Grain Density	K _{air}	Effective Porosity	S _w	S _o				Fluorescence	Lithology
	3597-3598										SsBrnVFG-Slty, Shly, S
	3599						H1Frc				Do1GyFXLN, ThLamSh, S/
	3600										SsGyVFG-Slty, S1Shly
	3601										SsGyVFG-Slty, Shly
	3602										SsS1Slty, Shly, Mica
	3603										SsS1Slty, Shly, Mica
	3604										SsLamGyVFG-Slty, Shly
	3605										SsLamGyVFG-Slty, Mica
	3606										SsDkGyVFG-Slty, Shly
	3607										SsGyVFGSbrd, ScatSm1S
	3608										SsGyVFGSbrd, ScatSm1S
	3609										SsDkGyS1SltyShly, Mic
	3610										SsGy, LamDkGyS1tySh, M
	3611										Do1GySdy, LamDkGyShly
	3612										Do1Sdy, LamShlySd, Sca
	3613						VFrc				Do1Sdy, LamShlySd, Sca
	3614						VFrc				Do1TnVFXLN, ShStyl, S/
	3615										Do1TnVFXLN, ScatThkS/
	3616										SsGyVFG, S1Do1, ScatSm
	3617										SsGyS1SltyShly, ScatS
20	3618	2.74	0.25	8.2	66.3	18.9				Spty. 60	SsLamVFG, ThLamShlySd
	3619										SsLamVFG, ThLamShlySd
	3620										SsGyShly, ThLamShlySd
	3621										SsSltyShly, LamSh, Thk
	3622						H1Frc				Do1GyVFXLN, ScatThShS
	3623						VFrc				Do1GyVFXLN, ScatThS/P
21	3624	2.73	0.49	11.1	43.3	18.2				Spty. 100	SsBrnVFG, ThLamShlySd
22	3625	2.71	0.66	11.9	43.7	10.4				Spty. 100	SsLamBrn, VFG-Slty
23	3626	2.73	0.17	10.5	46.1	9.7				Spty. 20	SsGyVFG-Slty
24	3627	2.78	0.11	10.1	40.6	0				0	SsVFG-Slty, ScatSm1Sh
25	3628	2.72	1.30	16.2	44.7	8.2				Spty. 80	SsLamBrn, VFG-Slty
26	3629	2.72	2.31	14.8	42.6	8.2				Spty. 100	SsLamBrn, VFG-Slty
27	3630	2.71	1.26	15.2	44.9	9.6				Spty. 100	SsVFG-LamShlySd, S/P

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