

CORECO INC.

CONVENTIONAL SIDE WALL DATA SHEET

Company: Getty Oil Co. County: Lea Elevation: _____
 Well: Myers Langlie #166 State: New Mexico Drilling Fluid: _____
 Field: _____ Date: September 13, 1981 Interval Cored
 Remarks: _____ From: 3478 To: _____

Sample Number	Depth	Grain Density	K _{air}	Effective Porosity	S _w	S _o				Fluorescence	Lithology
	CORE #1	3478'	to	3537		59'	Cut & Recd.				
1	3478-3479	2.76	0.02	1.5	37.1	Tr.				Tr.	SsGyAnhy, Ang, S/P
2	3480	2.74	0.05	1.6	34.9	Tr.				5	SsFG, AnhyIncl, ThLamSh
3	3481	2.71	0.03	6.4	34.9	13.1				0	Do1BfFXLN, ThS/P, H1Frc
4	3482	2.71	0.08	8.3	36.5	18.3				SptyLam100	SsGyVFG, Sm1Sh, Mica
5	3483	2.72	0.18	9.5	37.1	15.9				SptyLam100	SsGy-Tn, VFG, S1Shly, H1
6	3484	2.69	0.11	8.4	42.2	18.1				SptyLam100	SsVFG-S1ty, S1Calc
	3485									0	SsLamS1Do1, ScatThLamS
	3486						Hzt1 H1Frc				Do1BfCryptXLN, ThLamSh
	3487						Hzt1 H1Frc				Do1CryXLN, ThLamS1tySh
	3488						Hzt1 Frc				Do1CryXLN, ThLamS1tySh
	3489										Do1GyS1Shly, FXLN, Anhy
	3490										Do1FXLNLamS1tySh, Mica
	3491										SsGy, VF-VFG, LAnhyIncl
	3492										Do1GyVFXLNDo1XLS, S/P
	3493										Do1, H1FrcFd/Sh, AnhyIr
	3494						H1Frc				Do1Gy, Anhy, FrcFd/Sh, S
	3495										Do1BfCryptXLN, ThLamSh
	3496										Do1FXLN, ThLamSh
	3497										Do1GyS1S1ty, ThLamSh, S
	3498										Anhy, ScatLamS1tySh
	3499						Frac				AnhyScatLamSh, S/P
	3500										Anhy, Do1Strg
	3501										Anhy, Do1Strg
	3502						H1Frc				Anhy, Do1Strg
	3503										Anhy, Do1Strg
	3504										Anhy, Do1Strg, ThLamSh
	3505										Do1BfVFXLN, Do1XLS, Anh
	3506										Anhy, Do1Strg
	3507										Anhy, ScatDo1Strg, S/P
	3508										Do1FXLNSh, ThLamSh, S/P
	3509										Do1FXLNSh, ThLamSh, S/P
	3510						H1Frc				Anhy, Do1Strg, ShStrg

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