



CONVENTIONAL SIDE WALL DATA SHEET Page 10

Company: Phillips County: _____ Elevation: _____
Well: _____ State: _____ Drilling Fluid: _____
Field: _____ Date: _____ Interval Cored _____
Remarks: Core #6 From: _____ To: _____

Sample Number	Depth	Grain Density	K _{air}	Effective Porosity	S _w	S _o	Fluorescence	Lithology
	4380-81						Ø	DolCryxLn,ThS/P,Sc
	82						B/OFracs	DolCryxLn,ScatSh,F
	83						B/OFracs	DolCryXlnStylS/P,F
	84						Ø	DolCryxLnStylS/P
	85						Ø	DolCryXlnStylS/P
	86						Ø	DolCryxLnStylS/P
	87						Ø	DolCryxLn,Styl,Frc
	88						Ø	DolCryxLn,StylFrc
	89						Ø	DolCryxLn,StylS/P
	90						Ø	DolCryxLn,S/P,Sh
	91						Ø	DolCryxLn,Styl,S/P
	92						Ø	ShSndys1Dol,SSStrc
42	93	2.65	10.14	17.7	28.7	10.4	SptyLam70	SSQtzDol,SSVFg
43	94	2.66	2.62	17.1	27.1	21.7	SptyLam30	SSQtz,StylS/P,SSDo
44	95	2.75	<.01	7.3	25.1	7.2	SptyLam15	SSVFgQtzDol,ScatSh
	96						Ø	SSQtzDol,ScatSl,Sh
	97						Ø	DolVFxLnShly,SISnc
	98						Ø	DolVFxLn,ScatSh,S
	99						Ø	DolVFxLnSh,ScatSh
	4400						Ø	DolVFxLn,Sh,ScatSh
45	01	2.67	1.74	12.8	28.2	22.6	Spty 50	DolVFxLn,ScatSh,Q
46	02	2.72	0.12	7.6	47.4	10.2	Spty60	SSQtzVFgS1Dol
47	03	2.70	0.36	11.4	42.0	17.7	Spty80	SSQtzVFgS1Dol
48	04	2.67	3.32	13.2	31.0	29.2	Spty100	SSQtzVFg
49	05	2.68	0.61	10.8	27.5	18.3	SptyLam100	SSQtzVFg
50	06	2.63	9.72	19.6	27.6	23.0	Spty 100	SSqtzVFg
51	07	2.68	3.27	14.4	24.9	13.3	Spty 30	SSQtz,SSShly,SSDo
	08						Ø	DolVFgxLnSndy,Sca
	09						Ø	DolVFxLn,ScatSh,S
	10						Ø	DolVFxLn,ScatSh,
	11						Ø	DolVFxLn,S/P,Scat
	12						Ø	DolCryxLn,StylS/P
	13						B/OFracs	DolCryxLn,S/P