



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

<i>Sample Number</i>	<i>Depth</i>	<i>Grain Density</i>	<i>K_{air}</i>	<i>Effective Porosity</i>	<i>S_w</i>	<i>S_o</i>	<i>Fluorescence</i>	<i>Lithology</i>
	64						Ø	SSrdShly,80%,SSGyS
	65						Ø	SSRdVFgShly,VFrac
	66						Ø	SSRdVFgShlyVFrac
	67						Ø	SSrdVFgShlyVFrac
	68						Ø	SSRdVFgShlySSRd,D
	69						Ø	SSRdSndyRdS/P
	70						Ø	ShRd,DolVFXLn,Rd,D
	71						Ø	ShRdSndy,SSShly,D
	72						Ø	SSGyShlyDol
39	73	2.69	0.30	9.3	40.3	16.1	Spty60	SSGyShlyDolo,SSGyV
40	74	2.67	1.57	12.5	46.3	23.2	Spty100	SSVFgQtz,ScatSh
41	75	2.69	0.26	10.0	47.4	7.5	Spty30Lam	SSVFgQtz,SSDolRdS/
	76						Ø	DolCryxL,StylS/P,A
	77						Ø	DolCryxL,StylS/P,
	78						Tr	DolBuffCryxLn,Styl
	79						Tr	DolBrCryxLn,Styl
	80						MinrlFluo	DolBrCryxLn,StylS/
	81						Ø	DolBrCryxLn,StylS/
	82						Ø	DolCryxLn,Styl,xLS
	83						Ø	DolCryxLn,StylS/P