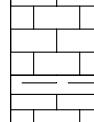
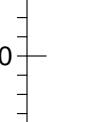
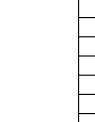
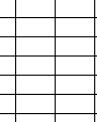
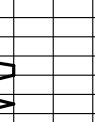
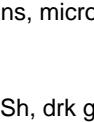
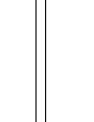
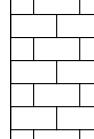
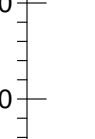
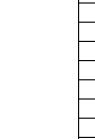
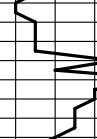
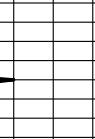
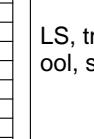
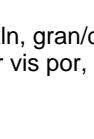
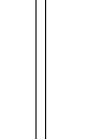
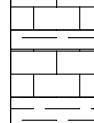
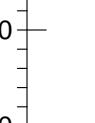
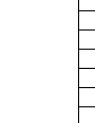
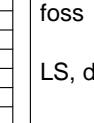
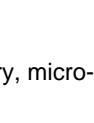
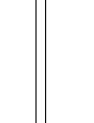
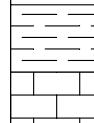
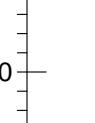
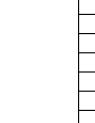
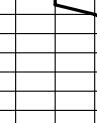
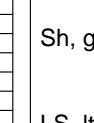
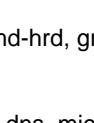
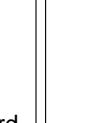
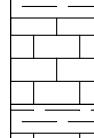
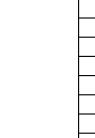
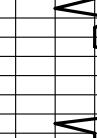
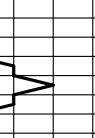
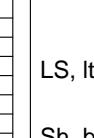
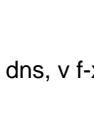
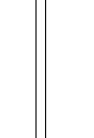
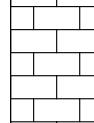
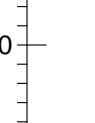
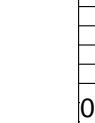
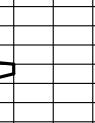
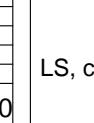
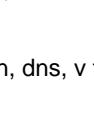
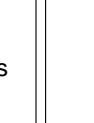
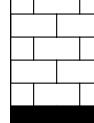
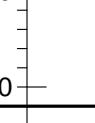
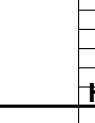
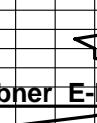
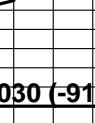
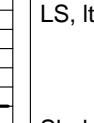
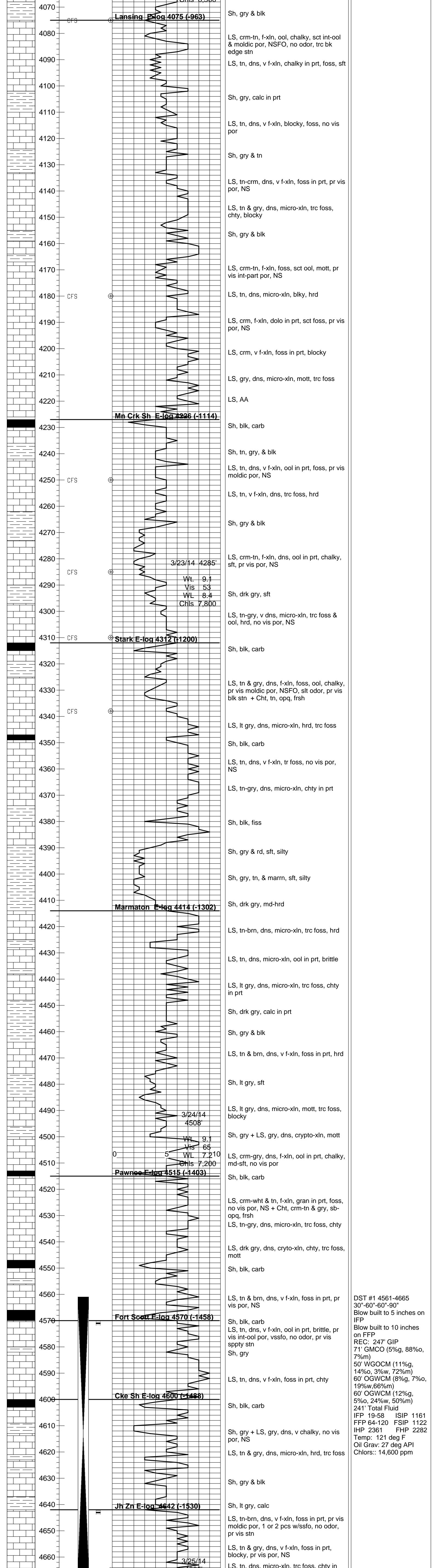


Drilling Time and Sample Log		Geologist's Report		Thomas J. Funk Petroleum Geologist	
OPERATOR Murfin Drilling Co., Inc		EASE Scheetz Trust		WELL NO #1-2	
FIELD Wildcat		API 15-109-21262		Bit Type HTC	Regrind Depth 225
LOCATION 2305' FSL & 765' FWL				Depth Out 225	Hours 3
SEC. 2		TWP. 13S	RGE. 33W		
COUNTY Logan		STATE Kansas			
CONTRACTOR Murfin Drig Co Rig #22		ELEVATION			
CCOMM 318/2014		KB 3112'			
RTD 4815'		DF			
SAMPLES SAVED FROM 3700'		GL 3101'			
DRILLING TIME KEPT FROM 3700'		Measurements Are All			
SAMPLES EXAMINED FROM 3700'		From KB			
GEOLOGICAL SUPERVISION FROM 3790'					
MUD UP 3400'					
CASING RECORD		PRODUCTION		Remarks And Recommendations:	
SURFACE		8 5/8" at 225' KB w/185sx		Based upon log analysis, DST recovery, and sample examination, it was decided to plug and abandon the #1-2 Scheetz Trust.	
ELECTRICAL SURVEYS		Pioneer Energy Services			
DL		Thomas Funk			
DUCP		Petrolem Geologist			
Lithology		Depth		DRILLING TIME IN MINUTES PER FOOT	
		3700		3700	
		3710		3710	
		3720		3720	
		3730		3730	
		3740		3740	
		3750		3750	
		3760		3760	
		3770		3770	
		3780		3780	
		3790		3790	
		3800		3800	
		3810		3810	
		3820		3820	
		3830		3830	
		3840		3840	
		3850		3850	
		3860		3860	
		3870		3870	
		3880		3880	
		3890		3890	
		3900		3900	
		3910		3910	
		3920		3920	
		3930		3930	
		3940		3940	
		3950		3950	
		3960		3960	
		3970		3970	
		3980		3980	
		3990		3990	
		4000		4000	
		4010		4010	
		4020		4020	
		4030		4030	
		4040		4040	
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
<img alt="Ool Limestone symbol" data-bbox="595 965 655 985					



CFS
 4665
 4670
 4680
 4690
 4700
 4710
 4720
 4730
 4740 Miss E-log 4743 (-1631)
 4750
 4760

Wt. 9.3
 Vis 55
 WL 8.0
 Chls 8,000

LS, lt. gry, dns, mott, argill in prt, trc foss
 Sh, gry, tn, & green, sft, v sct sd grns
 Sh, gry, tn, & yell, silty, v sft
 Sh, vari-color + SS, gry, tn, & green, v f-grn, argill, sft, NS
 SS, wht, tn, & gry, v f-grn, sb-rd, fria, sm argill, NS
 SS, wht-gry, f to v f-grn, sb-rd, fria, sm calc, NS
 SS, wht-clr, v f-grn, sb-rd, v fria, NS
 LS, crm-lt gry, dns, f-xln, ool in prt, v sct sd grns
 LS, crm-tn, f-xln, ool, flakey, sm chalky, sft