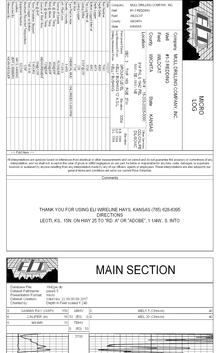


Field Print

All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretations and we shall not be liable for any damages or other consequences as a result. In addition to responsibility for any injury, costs, damages, or expenses incurred or sustained by anyone resulting from any interpretation made by any of our officers, agents or employees. These interpretations are also subject to our general terms and conditions set out in our current Price Schedule.

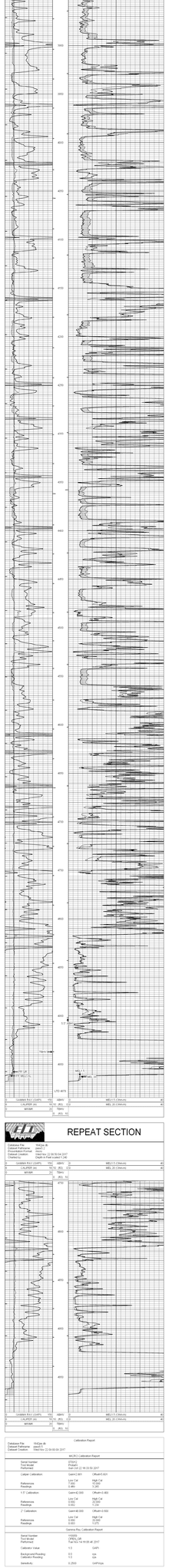
Comments

THANK YOU FOR USING ELLIS WELL LINE NAVS. KANSAS (785) 628-8366
DIRECTIONS
LEOTI, KS., 15N, ON HWY 25 TO "KS -K" OR "ADOBE". 1 1/4W, S. INTO

MAIN SECTION

Database File: 1HOps.db
Dataset Pathname: pass3
Presentation Format: micro
Dataset Creation: Sat Oct 28 09:09:09 2017
Charted by: Depth in Feet scaled 1:240

1	Location Rx-x (OAPI)	150	0	MELT 1 (Ohm-m) 40
	CALIPER (in)	16	6	MEL 2R (Ohm-m) 40
	MINAR	20	15in/s	
		in	dec	



1	Location Rx-x (OAPI)	150	0	MELT 1 (Ohm-m) 40
	CALIPER (in)	16	6	MEL 2R (Ohm-m) 40
	MINAR	20	15in/s	
		in	dec	

REPEAT SECTION

Database File: 1HOps.db
Dataset Pathname: pass3
Presentation Format: micro
Dataset Creation: Sat Oct 28 09:09:09 2017
Charted by: Depth in Feet scaled 1:240

1	Location Rx-x (OAPI)	150	0	MELT 1 (Ohm-m) 40
	CALIPER (in)	16	6	MEL 2R (Ohm-m) 40
	MINAR	20	15in/s	
		in	dec	

1	Location Rx-x (OAPI)	150	0	MELT 1 (Ohm-m) 40
	CALIPER (in)	16	6	MEL 2R (Ohm-m) 40
	MINAR	20	15in/s	
		in	dec	

Calibration Report

Database File: 1HOps.db
Dataset Pathname: pass3
Dataset Creation: Sat Oct 28 09:09:09 2017

MICRO Calibration Report

Serial Number	070612		
Tool Model	Probe3		
Performed	Sun Oct 22 18:20:50 2017		
Caliper Calibration	Gain(C):0.61	Offset(R):0.63	
	Low Cal	High Cal	
References	0.400	4.000	
Readings	0.481	1.287	
1.5" Calibration	Gain(C):0.555	Offset(R):-0.462	
	Low Cal	High Cal	
References	0.400	4.000	
Readings	0.462	2.220	
2" Calibration	Gain(C):0.533	Offset(R):-0.533	
	Low Cal	High Cal	
References	0.400	4.000	
Readings	0.533	2.270	
Gamma Ray Calibration Report			
Serial Number	100202		
Tool Model	GR(API)_UA		
Performed	Sun Oct 15 18:50:46 2017		
Calibration Value	1.0		
Background Reading	0.0	cps	
Calibration Reading	10.0	cps	
Sensitivity	0.2500	GAPI/cps	