



COMPUTER GENERATED INTERPRETATION

Company Taos Resources Operating Company LLC			
Well	LFJ #3		
Field	Maddix North		
County	Cowley		
State	KS		
Company Taos Resources Operating Company LLC			
Well	LFJ #3		
Field	Maddix North		
County	Cowley		
State	KS		
Location: API #: 15 035 24665			
2290' FSL & 2300' FWL			
SEC 34 TWP 32S RGE 5E			
Permanent Datum	Ground Level	Elevation	1291'
Log Measured From	KB 5' AGL		
Drilling Measured From	KB		
Other Services		Elevation	
		K.B. 1296'	
		D.F. 1295'	
		G.L. 1291'	
Date	2-13-2017		
Depth Driller	3560'		
SW	Water Saturation		
Rwa	Apparent Water Resistivity		
VSH	Shale Volume		
PHIE	Effective Porosity		
K	Permeability		
BWW	Bulk Volume Water		
If: PHIE>6%, VSH<50%, SW<50%, DCAL,<10"			
Recorded By	C. Patterson		
Witnessed By	Mr. Mike Pressnall		

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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 interpretation, and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, 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

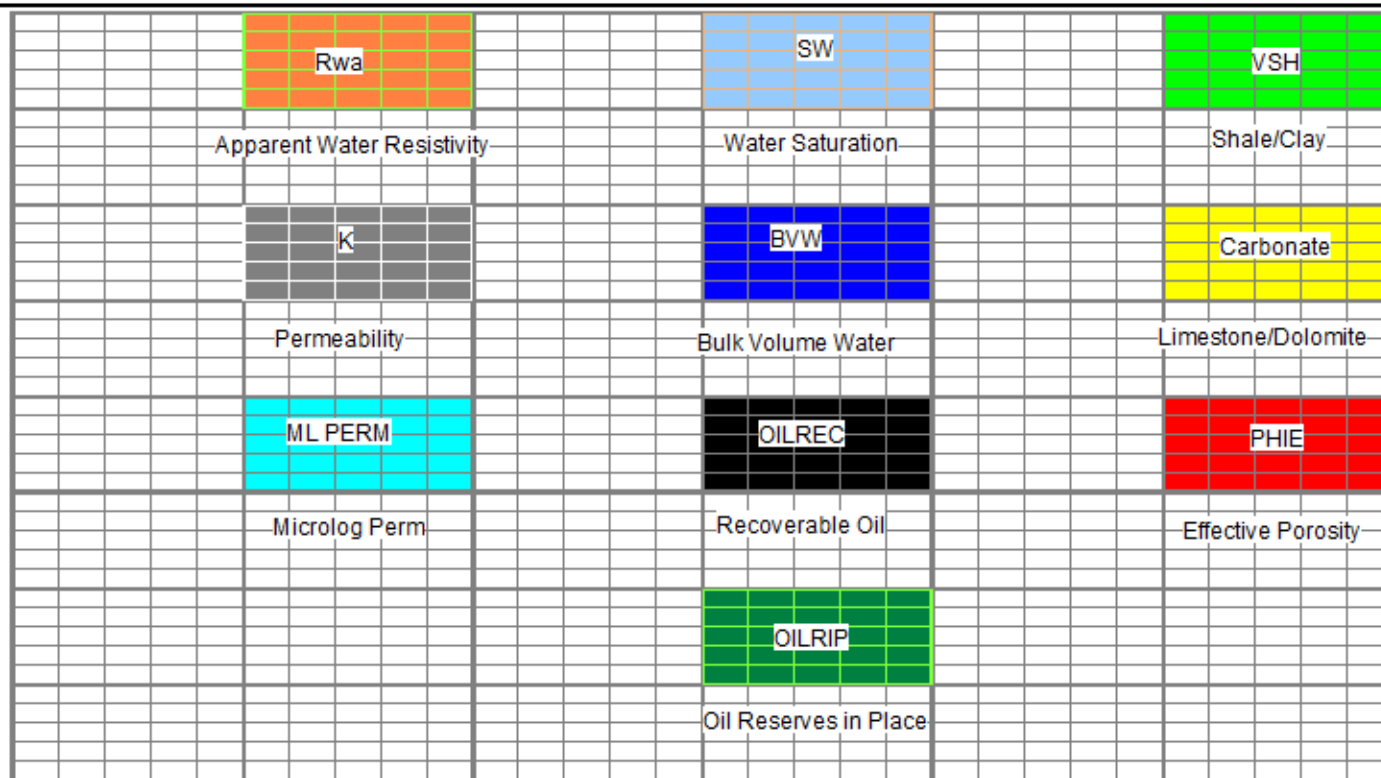
East of Winfield to 151st rd., Then 2 South to 182 Rd., then 1/2 East, North into

Thank you for using Gemini Wireline
785-625-1182



Main Pass

Database File gcolorchart.db
 Dataset Pathname pass3.1
 Presentation Format color
 Dataset Creation Wed Nov 17 11:09:46 2010
 Charted by Depth in Feet scaled 1:240



Database File troclj3oh.db
 Dataset Pathname oh2
 Presentation Format kohcgi
 Dataset Creation Tue Feb 14 13:18:22 2017
 Charted by Depth in Feet scaled 1:240

0	GR (GAPI)	150	0.2	RILD (Ohm-m)	2000	0	MI (Ohm-m)	60	100	SW (%)	-100	0	VSH (%)	100
-100	SP (mV)	100	0.2	RLL3 (Ohm-m)	2000	0	MN (Ohm-m)	60	50	PHIE (%)	0	50	PHIE (%)	0
6	BOREID (in)	16	0	NEU (NAPI)	700	0	Rwa (Ohm-m)	1	50	BVW (%)	0			
-160	RxoRt	40				0	K	5	30	NPOR (pu)	-10			
6	MCAL (in)	16							30	DPOR (pu)	-10			
									2000	OILREC (bbl)	0			
									8000	OILRIP (bbl)	0			
									0	Pe (barn)	10			

