DUAL INDUCTION LOG

Company L & J OIL PROPERTIES, INC.
Well HENRY BURMEISTER #5-2
Field
County BARTON State KANSAS

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County BARTON
State KANSAS

Location: API # : 15-009-26299-0000

1702' FNL & 1650' FWL

SEC 2 TWP 17S RGE 11W

Other Services
CDL/CNL/PE
MEL

Elevation
K.B. 1923
D.F. 1921
G.L. 1914

Permanent Datum	GROUND LEVEL Elevation	1914
Log Measured From	KELLY BUSHING 9' A.G.L	
Drilling Measured From	KELLY BUSHING	

Date	1/19/21		
Run Number	ONE		
Depth Driller	3360		
Depth Logger	3364		
Bottom Logged Interval	3362	600-900	
Top Log Interval	00		
Casing Driller	8 5/8" @ 428		
Casing Logger	428		
Bit Size	7 7/8		
Type Fluid in Hole	CHEMICAL MUD	CHLORIDES 5100 PPM	
Density / Viscosity	9.3/55		
pH / Fluid Loss	10.5/5.8		
Source of Sample	FLOWLINE		
Rm @ Meas. Temp	.90 @ 60F		
Rmf @ Meas. Temp	.67 @ 60F		
Rmc @ Meas. Temp	1.08 @ 60F		
Source of Rmf / Rmc	MEASUREMENT		
Rm @ BHT	.49 @ 110F		
Time Circulation Stopped	2 HOURS		
Time Logger on Bottom	////		
Maximum Recorded Temperature	110F		
Equipment Number	3802		
Location	HAYS, KANSAS		
Recorded By	JASON CAPPELLUCCI		
Witnessed By	KEN LeBLANC		

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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

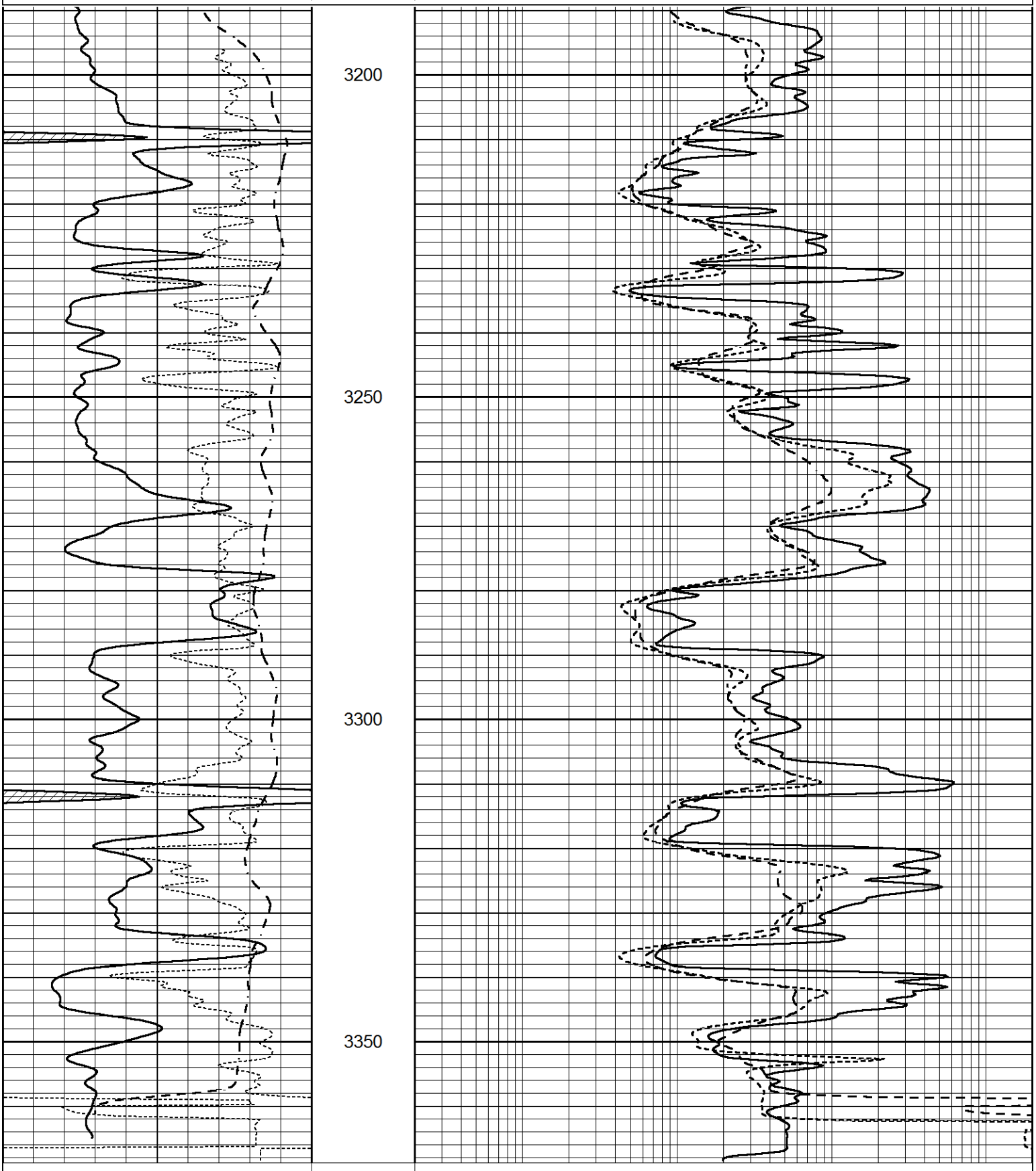
THANK YOU FOR USING ELI WIRELINE SERVICES, HAYS, KS. (785) 628-6395
DIRECTIONS
CLAFLIN, KS. - 1 EAST TO RD. 140 - 5 NORTH - EAST INTO

REPEAT SECTION

Database File	5204pe.db
Dataset Pathname	pass2.1
Presentation Format	_dil
Dataset Creation	Tue Jan 19 17:32:33 2021
Charted by	Depth in Feet scaled 1:240

0	GAMMA RAY (GAPI)	150
-100	SP (mV)	100
-250	Rxo/Rt	50

0.2	SHALLOW GUARD (Ohm-m)	2000
0.2	MEDIUM INDUCTION (Ohm-m)	2000
0.2	DEEP INDUCTION (Ohm-m)	2000



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