LITHO DENSITY NEUTRON LOG

Company PALOMINO PETROLEUM
Well FOR A FEW DOLLARS MORE #1
Field WC
County NESS
State KS

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Well FOR A FEW DOLLARS MORE #1
Field WC
County NESS State KS
Location: API # : 15 135 26134
1270' FNL & 716' FWL
SEC 22 TWP 18S RGE 25W

Other Services
DIL
ML
BVL

Permanent Datum Ground Level Elevation 2532'
Log Measured From KB 11' AGL
Drilling Measured From KB

Elevation
K.B. 2543
D.F. 2541
G.L. 2532

Date	12/14/21		
Run Number	One		
Depth Driller	4627		
Depth Logger	4626		
Bottom Logged Interval	4606		
Top Log Interval	3600'		
Casing Driller	8 5/8" @ 220'		
Casing Logger	220		
Bit Size	7 7/8"		
Type Fluid in Hole	Chemical	Chlorides4000 ppm	
Density / Viscosity	9.2/60		
pH / Fluid Loss	10.0/5.8		
Source of Sample	Pit		
Rm @ Meas. Temp	1.2@60degf		
Rmf @ Meas. Temp	.9@60degf		
Rmc @ Meas. Temp	1.44@60degf		
Source of Rmf / Rmc	Calculated		
Rm @ BHT	.67@107degf		
Time Circulation Stopped	4:15 P.M.		
Time Logger on Bottom	6:00 PM		
Maximum Recorded Temperature	107degf		
Equipment Number	T605		
Location	Hays, KS		
Recorded By	GUS PFANENSTIEL		
Witnessed By	RYAN SEIB		

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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

WEST OF NESS TO J RD. 1.5 NORTH ,
WEST INTO THROUGH PASTURE

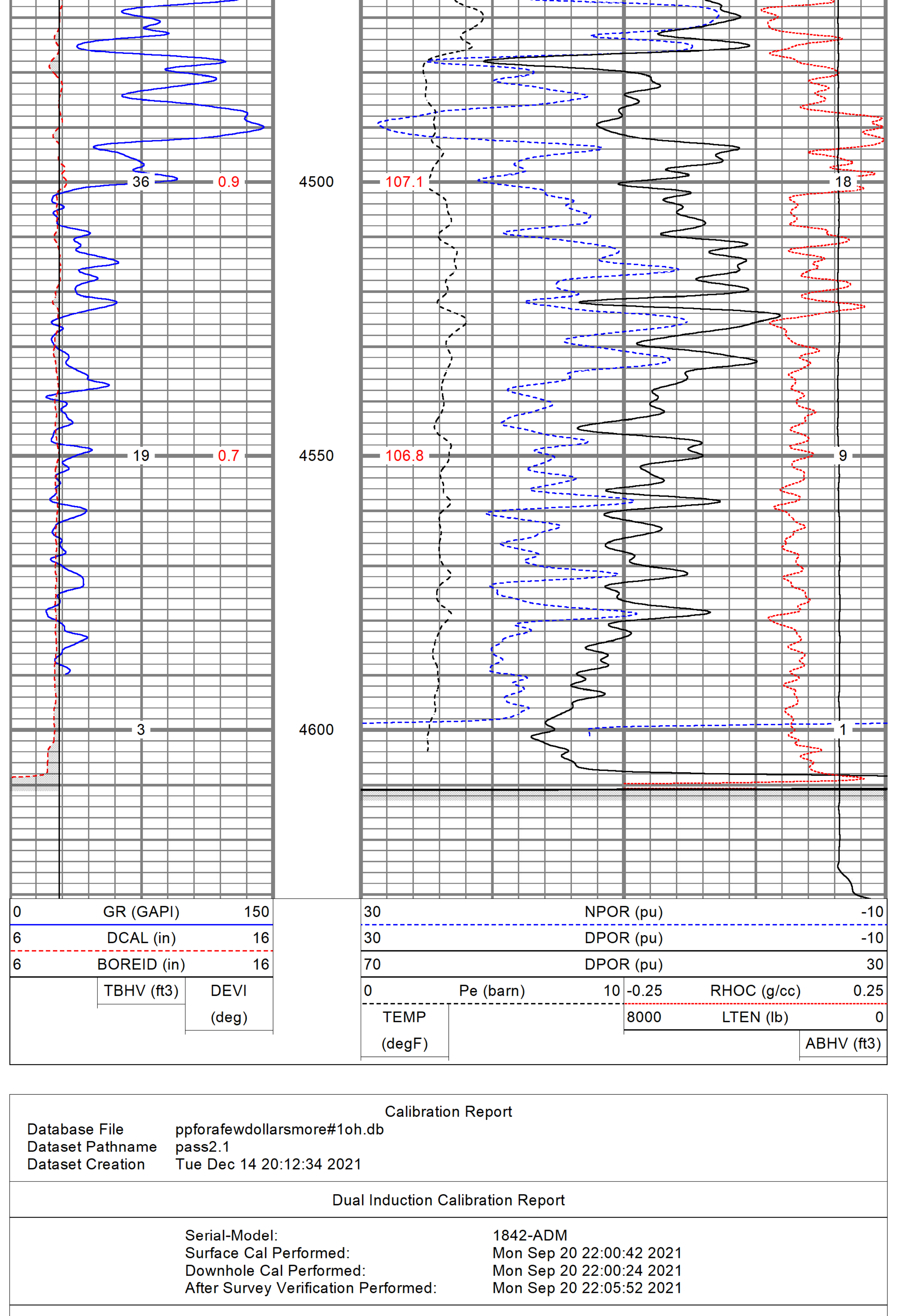
Thank You for using Gemini Wireline LLC
785-625-1182

MAIN PASS

Database File ppforafewdollarsmore#1oh.db
Dataset Pathname pass3.1
Presentation Format digital_kcdnl
Dataset Creation Tue Dec 14 20:07:27 2021
Charted by Depth in Feet scaled 1:240

REPEAT SECTION

Database File ppforafewdollarsmore#1oh.db
Dataset Pathname pass2.1
Presentation Format digital_kcdnl
Dataset Creation Tue Dec 14 20:12:34 2021
Charted by Depth in Feet scaled 1:240



Calibration Report

Database File ppforafewdollarsmore#1oh.db
Dataset Pathname pass2.1
Dataset Creation Tue Dec 14 20:12:34 2021

Dual Induction Calibration Report

Serial-Model: 1842-ADM
Surface Cal Performed: Mon Sep 20 22:00:42 2021
Downhole Cal Performed: Mon Sep 20 22:00:24 2021
After Survey Verification Performed: Mon Sep 20 22:05:52 2021

Surface Calibration

	Readings			References			Results	
Loop:	Air	Loop		Air	Loop		m	b
Deep	0.018	0.672	V	0.000	350.000	mmho/m	535.475	-9.896
Medium	0.003	0.769	V	0.000	400.000	mmho/m	522.607	-1.745
Internal:	Zero	Cal		Zero	Cal		m	b
Deep	0.018	0.672	V	0.000	350.000	mmho/m	535.240	-9.549
Medium	0.003	0.768	V	0.000	550.000	mmho/m	718.637	-2.088

Downhole Calibration

	Readings			References			Results	
Internal:	Zero	Cal		Zero	Cal		m	b
Deep	-0.219	349.905	mmho/m	-0.343	349.810	mmho/m	1.000	-3.124
Medium	-0.118	399.722	mmho/m	-0.226	399.745	mmho/m	1.000	-3.108
Shallow	2.536	0.025	V	500.000	2.000	Ohm-m	180.330	-1.504

After Survey Verification

	Readings			Targets			Results	
Internal:	Zero	Cal		Zero	Cal		m'	b'
Deep	0.000	0.000	mmho/m	-0.219	349.905	mmho/m	1.000	-3.124
Medium	0.000	0.000	mmho/m	-0.118	399.722	mmho/m	1.000	-3.108
Shallow	0.000	0.000	Ohm-m	500.000	2.000	Ohm-m	1.000	0.000

Neutron Calibration Report

Serial Number: AD5139
Tool Model: ADMY5139
Performed: (Not Performed)

Calibrator Value:	1	NAPI
Calibrator Reading:	1	cps
Sensitivity:	1	NAPI/cps

Temperature Calibration Report

Serial Number: WithMC
Tool Model: WMC
Performed: Fri Apr 19 12:15:04 2019

	Reference		Reading	
Low Reference:	0.00	degF	0.00	degF
High Reference:	1.00	degF	1.00	degF

Gain: 1.00
Offset: 0.00
Delta Spacing 1

Inclinometer Calibration Report

Performed: Wed May 5 19:20:48 2021

	Low Read.	High Read.	Low Ref.	High Ref.	
X Accelerometer	205.00	1843.00	-1.00	1.00	gee
Y Accelerometer	205.00	1843.00	-1.00	1.00	gee
Z Accelerometer					gee

Gamma Ray Calibration Report

Serial Number: WithMC
Tool Model: WMC
Performed: Wed May 5 19:21:08 2021

Calibrator Value:	1.0	GAPI
Background Reading:	0.0	cps
Calibrator Reading:	1.0	cps
Sensitivity:	1.0000	GAPI/cps