



correctness of all charges, or expenses also subject to our

Location Recorded by Witnessed by	Equipment Number	Time Circulation Stopped Circulation Time Maximum Recorded Temperature	County State	Company Palominto Petroleum American Made #1	Well Field Trego Kansas	County Trego	Field Splitter Southeast	Company Palominto Petroleum American Made #1	Location:									
									AP# : 15 195 23 127									
									118H PNL & 483 FEL									
									Other Services M/L									
									Date	Pennman Datum	SEC 29 TWP 15S RGE 25W	Elevation	K.F. 2473' D.F. 2472' G.L. 2467'					
														Log Measured From	Ground level	Elevation		
																	KB 7' AGL	
Run number																		
Depth Logger																		
Bottom Logged Interval																		
Total Log Interval																		
Casing Driller																		
Bit Size																		
Type Fluid in Hole																		
Density / Viscosity																		
pH / Fluid Loss																		
Source of Sample																		
Sampled at Depth																		
Rate @ Mass Temp																		
Source of Run / Fms																		
Run @ BHT																		

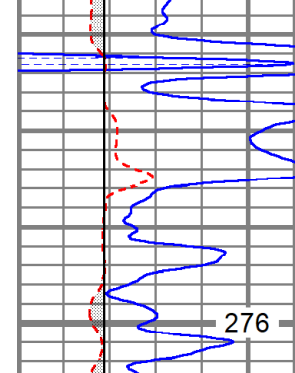
Thanks for using County Wireline LLC
785-625-1182

MAIN PASS

ppamericanmade#1oh.db

03 2021
led 1:240

0	30	NPOF
6	30	DPOF
6	70	DPOF



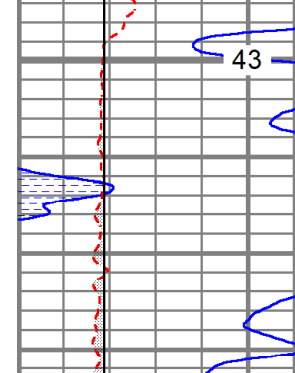
GEMINI WIRELINE

Database File: ppamericanmade#10h.db
 Dataset Pathname: pass1
 Presentation Format: digital_kcdnl
 Dataset Creation: Sun Oct 31 18:52:00 2021
 Charted by: Depth in Feet scaled 1:240

Legend:

- GR (GAPI)
- DCAL (in)
- BOREID (in)
- TBHV (R3)
- DEVI (deg)
- NPOR (pu)
- DPOR (pu)
- RHOC (g/cc)
- LTEN (lb)
- ABHV (R3)

REPEAT SECTION



Calibration Report

Database File	ppamericanmade#10h.db
Dataset Pathname	pass2
Dataset Creation	Sun Oct 31 19:06:03 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

Loop:	Readings			References		Results	
	Air	Loop		Air	Loop	m	b
Deep	0.018	0.672	V	0.000	350.000	mmho/m	535.475
Medium	0.003	0.769	V	0.000	400.000	mmho/m	522.607

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								

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 NAB					

Calibrator Reading:	1	cps
Sensitivity:	1	NAPI/cps
Temperature Calibration Report		
Serial Number:	WithMC	
Tool Model:	VMC	
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:		

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:		Tool Model:		With/MC	
Performed:				W/MC	
				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	

Sensor	Offset (ft)	Schematic	Description	Length (ft)	O.D. (in)	Weight (lb)
GR	38.77		CHD-STD	0.50	1.69	1.00
ACCY	37.60		ADT-WMC (With/MC) Admyr Telemetry With Mudcell	4.58	3.50	120.00
ACCX	37.60					
SSTAT	37.19					
PSTAT	36.35					
ASTAT	36.35		NEU-ADMY5139 (AD5139) Admyer NEU DIGITAL	5.65	3.50	50.00
GRD	35.52					
TEMP	35.52					

	NEU	31.49			
LStat	22.54				
LS8	21.88				
LS7	21.88				
LS6	21.88				
LS5	21.88				
LS4	21.88				
LS3	21.88				
LS2	21.88				
LS1	21.88				
LSV	21.88				
LSD	21.86				
SSV	21.67				
SS8	21.67				
SS7	21.67				
SS6	21.67				
SS5	21.67				
SS4	21.67				
SS3	21.67				
SS2	21.67				
SS1	21.67				
DCAL	21.61				
SSD	21.27				
SP	10.60				
CILD	10.60				
CILM	6.89				
RLL3	1.70				
TOTAL					