

PIONEER

**DUAL COMP POROSITY
LOG**

Pioneer Energy Services

Company	AMERICAN WARRIOR, INC
Well	MEYERS #3-9
Field	KISMET
County	SEWARD
State	KANSAS

Company	AMERICAN WARRIOR, INC
Well	MEYERS #3-9
Field	KISMET
County	SEWARD
State	KANSAS

Location:	API # : 15-175-22239-00-00	Other Services
	1112' FNL / 818' FWL	DIL
Permanent Datum	GROUND LEVEL	Elevation
Log Measured From	KELLY BUSHING	K.B. 2790'
Drilling Measured From	KELLY BUSHING	D.F. N/A
		G.L. 2779'

Date	JULY 15, 2015				
Run Number	ONE				
Type Log	CNL/CDL/ML/DIL				
Depth Driller	6150'				
Depth Logger	6150'				
Bottom Logged Interval	6129'				
Top Logged Interval	1650'				
Type Fluid In Hole	CHEMICAL				
Salinity, PPM CL	2100				
Density	9.3				
Level	FULL				
Max. Rec. Temp. F	132 F				
Operating Rig Time	5.5 HOURS				
Equipment -- Location	108 Hays				
Recorded By	CLINT CHRISTENSEN	MIKE GARCIA			
Witnessed By	LUKE THOMPSON	DANIEL SCHMIDT			

Borehole Record			Casing Record		
Run No.	Bit	From	To	Size	Wgt.
ONE	12.25	00	1695	8.625	23#
TWO	7.875	1695	TD		

<<< Fold Here >>>

All interpretations are opinions based on inferences from electrical or other measurements and Pioneer Wireline Services, LLC cannot and does not guarantee the accuracy or correctness of any interpretation, and Pioneer Wireline Services, LLC will not 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.

Comments

N/A DENOTES NOT AVAILABLE OR NON-APPLICABLE.

KISMET, KS:
1 1/2 SW, N INTO

Log Measured From: KELLY BUSHING

11 Ft. Above Permanent Datum

THANK YOU FOR USING PIONEER ENERGY SERVICES

www.pioneerenergy.com785-625-3858

Your Pioneer Energy Services Crew

Engineer: CLINT CHRISTENSEN
Operator: MIKE GARCIA
Operator: DANIEL SCHMIDT
Operator:

This Log Record Was Witnessed By

Primary Witness: LUKE THOMPSON
Secondary Witness:
Secondary Witness:
Secondary Witness:

0	Gamma Ray (GAPI)	150	30	Compensated Density (pu)	-10
6	Caliper (in)	16	2	Bulk Density (g/cc)	3
			15000	Line Tension (lb)	0
			-0.25 Correction (g/cc) 0.25		
			LSPD (ft/min)		



























































