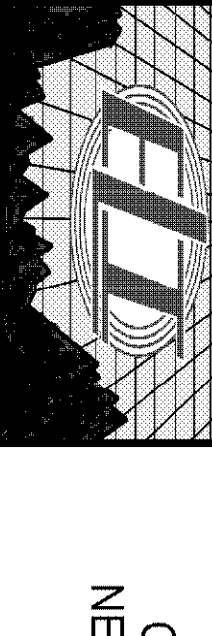


COMPENSATED
NEUTRON DENSITY
PE LOG



CompanyTRANS PACIFIC OIL CORPORATION

WellWILSON "A" #1-34

FieldWILDCAT

CountyROOKS

StateKANSAS

Location2349 FM. & 10927 FWL
API #: 15-1632451-10000

Other ServicesDI/MEL

SEC. 34 TWP. 10S. RGE. 18W

GROUND LEVEL Elevation 2035

Log Measured fromKELLY BUSHING 6' A.G.L.

Drilling Measured fromKELLY BUSHING

Run NumberONE

Date1/11/18

Depth Logger3882

Tool Logged Interval2000

Tool Logged From8:48 @ 221

Casing Logger220

Bit Size7 7/8

Type Fluid in HoleCHEMICAL MUD

Density / Viscosity10.15/80

PH Fluid Loss10.56/8

Source of SampleFLOWLINE

Run @ Mass Temp30.0 @ 85F

Run @ Mass Temp37.0 @ 85F

Run @ Mass Temp40.0 @ 85F

Source of Rmt / PmcMEASUREMENT

Run @ BHT24.0 @ 13F

Time Curation Stopped21 HOURS

Time Logger on Bottom113F

Maximum Recorded Temperature380Z

Equipment NumberHAYS, KANSAS

Recorded ByJASON CAPPELLUCCI

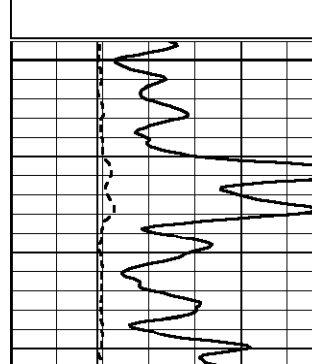
Interpreted ByBRUCE BOLDENIAN

<<< Fold Here >>>

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 and 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
HAYS, KS. - NORTH ON HWY 183 TO COUNTY LINE - 1 NORTH TO DD RD.
1 1/2 WEST ON CURVED ROAD - SOUTH INTO AT METAL GATE



MAIN SECTION

Database File2358pe8.db
Dataset Pathnamepass3.1
Presentation Format_ldt_neu
Dataset CreationThu Jan 11 13:40:29 2018
Charted byDepth in Feet scaled 1:240

0	GAMMA RAY (GAPI)	150	ABHV	30	COMPENSATED DENSITY (pu)	-10
6	CALIPER (in)	16	10 (ft3)	0	COMPENSATED NEUTRON (pu)	-10
			TBHV	0	PE	10 -0.25 CORRECTION (g/cc) 0.25
			0 (ft3)	10		

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