Company
Well
Field
County
State
Country
Service Order
Date
Engineer
Witness
Run No
Depth Datum
Permanent Datum
Log Measured From
Drilling Measured From
Elevation
Above Perm. Datum
Elev.: K.B.
D.F.
G.L.

Comments

Run No. | Date | Depth Driller | Depth Logger | Bottom Logged Interval | Top Logged Interval | Casing Driller | Casing Logger | Bit Size | Type Fluid in Hole | Density | Viscosity | pH | Fluid Loss | Source of Sample | Rm @ Meas. Temp | Rmf @ Meas. Temp | Rmc @ Meas. Temp | Source of Rmf / Rmc | Rm @ BHT | Time Since Circulation | Time Since Logger at Bottom | Max. Recorded Temp | Equipment Number | Location | Recorded By | Witnessed By

Primary Depth Control
Other Services

PSI
PRECISION SURVEY INC.
CORRECTED DIRECTIONAL DUAL INDUCTION
Log

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 interpretations, and we shall not be liable for any loss, expense or liability suffered by you or your customer or representative 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.

Annular volume calculated for 4 1/2" casing
Patterson UTI Drilling Rig 555
Thank you for using Phoenix Surveys!
AFE # 20-22-245-05-02

Database File 2022_05
Dataset Pathname pass3
Presentation Format dual_induction
Dataset Creation Fri Jun 10 10:01:33 2022
Charted by Depth in Feet scaled 1:240

Gamma Ray (GR) (API) 0 150
Spontaneous Potential (SP) (MV) -80 20

Deep Resistivity (Driscoll) (OHMM) 0.2 2000
Medium Resistivity (Driscoll) (OHMM) 0.2 2000
Shallow Resistivity (Driscoll) (OHMM) 0.2 2000

Density Porosity (pu) 45 -15
Neutron Porosity (pu) 45 -15

Caliper (in) 6 16

Gamma Ray (GR) (API) 0 150
Spontaneous Potential (SP) (MV) -80 20

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Medium Resistivity (Driscoll) (OHMM) 0.2 2000
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