PSI
PRECISION SURVEYS INTERNATIONAL

Company:
Well:
Field:
County:
State:

Rig:
API:
Location:
Elevation:
Date:
Time:
Declination:
Dip:
MD Reference:
Field Vertical Reference:
Magnetic Field Strength:
Magnetic Model:

Survey Type:
Survey Date:
Start Depth:
Stop Depth:
Total Corrected:
Tie-on Depth:
Max Inclination:
Max Azimuth:
Survey Program:

Survey Tool Type:
Job Number:
Customer:
Vertical Section Direction:

DIGITAL DIRECTIONAL COMPUTATION INTERPRETATION

Directional Survey Certification

It is the belief/intent and opinion based on reference from all data that is or will be incorporated into our calculations to be applicable that accuracy is maintained in accordance with the standards of the Directional Drilling Survey Industry Standard Practices (DDSISP) Rev. 4 and that the data is true and correct to the best of my knowledge. Any interpretations or recommendations made are based upon the data provided and are opinions based on inferences from such data. The recommendations are not guaranteed to be successful.

Comments

Annular volume calculated for 4.7" casing
Thank you for using Pioneer Surveys!!
API # 05-123-12345-00

No Recent Due to Hole Conditions

Client(s) Pre:
Client(s) Post:
Prepared on Date:
Created by:

CCW-16
None
December 12, 2012
Dash's Fast Lookin' 1.0B

Survey Tool(s) [1]
Survey Tool(s) [2]
Survey Tool(s) [3]
Survey Tool(s) [4]

Depth Track
MD [ft]

Gross Reservoir 1 (Gross) [ft]
Gross Reservoir 2 (Gross) [ft]
Gross Reservoir 3 (Gross) [ft]
Gross Reservoir 4 (Gross) [ft]

Gamma Tool(s) [API]
Gamma Tool(s) [API]
Gamma Tool(s) [API]
Gamma Tool(s) [API]

Gamma Tool(s) [API]
Gamma Tool(s) [API]
Gamma Tool(s) [API]
Gamma Tool(s) [API]

Density Tool(s) [g/cc]
Density Tool(s) [g/cc]
Density Tool(s) [g/cc]
Density Tool(s) [g/cc]

Neutron Porosity Tool(s) [%]
Neutron Porosity Tool(s) [%]
Neutron Porosity Tool(s) [%]
Neutron Porosity Tool(s) [%]

Caliper Tool(s) [in]
Caliper Tool(s) [in]
Caliper Tool(s) [in]
Caliper Tool(s) [in]

Resistivity Tool(s) [ohm.m]
Resistivity Tool(s) [ohm.m]
Resistivity Tool(s) [ohm.m]
Resistivity Tool(s) [ohm.m]

Density Porosity [pu]
Neutron Porosity [pu]

1:100 MD Main

1:100 MD Main

1:100 MD Main