PACIFIC SURVEYS

Job No. 9509

Company ACME DRILLING
Well TEST No.1
Field DANBURY
County RIVERSIDE
State CA

Location
WEST END OF AIRPORT

Other Services
STOP COUNTS
FLUID VELOCITY
VIDEO

Elevation
E.B. 961'

Sec. Twp. Rge.
3 S.L.
3 S.L.
0

Permanent Datum
Log Measured From
Drilling Measured From

Run Number: One
Depth Logged: 1501
Depth Driller: 1500
Bottom Logged Interval: 1500'
Bottom Drill String: 1500'
Pump Set @: 500'
Casing Collar Survey: 500'
Pumping Water Level: 428'
Max. Recorded Temp: 87
Time Well Ready: 12:00
Time Logger on Bottom: 16:00
Equipment Number: PSA-3
Location: Perris, CA
Recorded By: FRED
Witnessed By: HERZOG

Perforation Record
Type: Slot
Slot Size: .020"
From: 500
To: 1342
Perforation Record
Type: Slot
Slot Size: .020"
From: 1343
To: 1773

Casing Record
Size: 10"
Weight: 32#
Top: 0'
Bottom: 1560'

Liner
Production String
Surface String
Size: 20"
Weight: 52#
Top: 0'
Bottom: 19'

TEMPERATURE
DELTA TEMPERATURE
FLUID RESISTIVITY

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All interpretations are opinions based on inferences from electrical or other measurements and Pacific Surveys cannot and do not guarantee the accuracy or correctness of any interpretation, and we shall not, except in the case of gross or 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 Pacific Surveys' general terms and conditions set out in our current Price Schedule.

Comments

Fluid Sample Depths: 455, 480, 550, 650, 790, 1110, 1350, 1500, 1750

FRT Calibration Report

Serial Number: 46
Tool Model: MLS
Performed: Sun Jun 13 12:33:21 1993

Resistivity Calibration:

System Reading	Calibration Reference
30091.000 cps	2.000 Ohm-m
10336.000 cps	90.090 Ohm-m

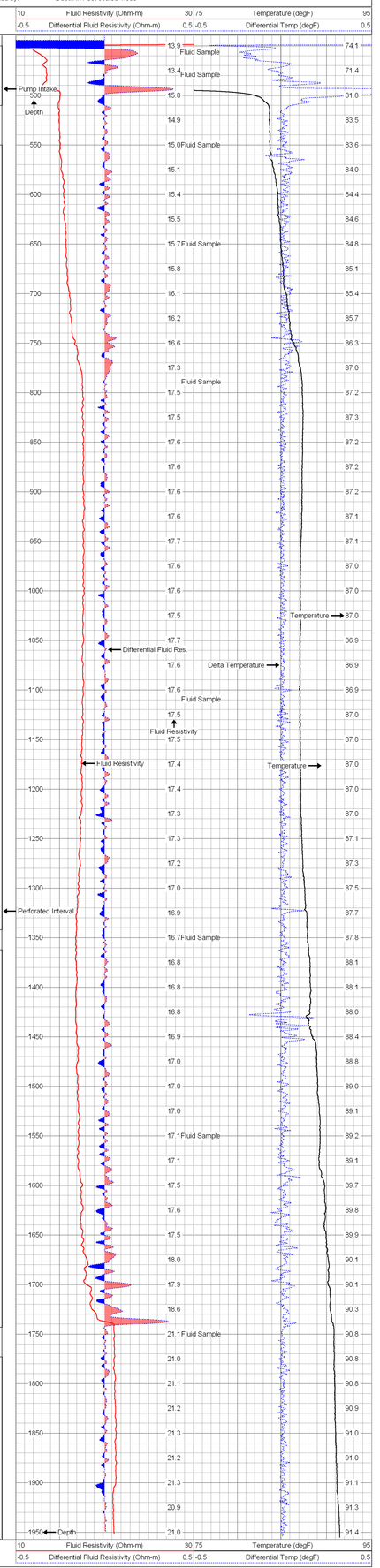
Gain: -0.004
Offset: 136.180

Conductivity Calibration:

System Reading	Calibration Reference
0.000 cps	0.000
1.000 cps	1.000

Gain: 1.000
Offset: 0.000

Database File: fres.db
Dataset Pathname: Pacific/test1/run1/TEMP
Presentation Format: frttemp2
Dataset Creation: Sat Jun 12 11:30:02 2004
Charted by: Depth in Feet scaled 1:600


10 Fluid Resistivity (Ohm-m) 30
-0.5 Differential Fluid Resistivity (Ohm-m) 0.5
75 Temperature (degF) 95
-0.5 Differential Temp (degF) 0.5
Fluid Sample
Pump Intake
Depth
Perforated Interval
Fluid Resistivity
Differential Fluid Res
Fluid Resistivity
Temperature
Delta Temperature
Temperature
Fluid Sample
Fluid Sample
Fluid Sample