

FLUID SAMPLER DATA
Date 5-17-78 Ticket Number 432621
Kind of Job OHT #2 Halliburton District L. Berni
Tester H. J. Blair Witness T. Blair
Drilling Contractor B. J. Blair & Son, Inc.
EQUIPMENT & HOLE DATA
Formation Tested Kansas City
Elevation 4835 to 4880 Ft.
Net Productive Interval 4835 to 4880 Ft.
All Depths Measured From KB
Total Depth 4880 Ft.
Main Hole/Casing Size 7 7/8, 8 1/2
Drill Collar Length 534 I.D. 2.25
Drill Pipe Length 4263 I.D. 3.226
Packer Depth(s) 4835 & 4829 Ft.
Depth Tester Valve 4812 Ft.
RESISTIVITY CHLORIDE CONTENT
Recovery Water Top 1022 @ 70 °F. 57,000 ppm
Recovery Mud Middle 1044 @ 70 °F. 90,000 ppm
Recovery Mud Filtrate 1063 @ 70 °F. 95,000 ppm
Mud Pit Sample 1063 @ 70 °F. 95,000 ppm
Mud Pit Sample Filtrate 134 @ 70 °F. 2600 ppm
Mud Weight 9.3 vis 45 cp
TYPE AMOUNT Depth Back Surface Bottom
Mud 1648 Feet of Mud & Salt Water Test of 0.1
Shack
County Seaward
State Kansas

Legal Location Sec. 18-33S-34W
Lease Name
Well No.
Test No.
Tested Interval
County Seaward
State Kansas

St L. +50

L. Chest sd test going down.

Telecopy phone #

Kaiser Francis Tor +

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