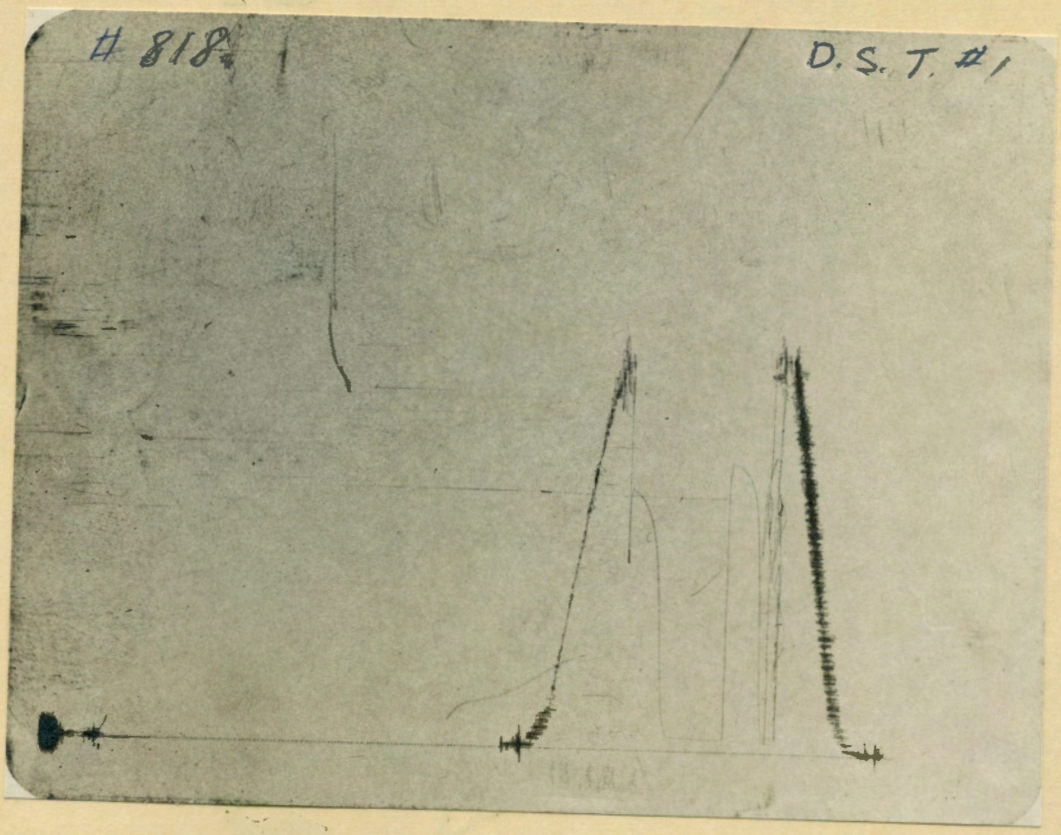
Riachard A. Wagner | 1 | 1 | National Associated Petroleum Co.

SUPERIOR TESTERS, INC.

Formation Testing Service Report


#818
D.S.T. #1

SUPERIOR TESTERS, INC.

433 SOUTH WESTVIEW, DERBY, KANSAS

Date 4/22/66 Ticket No. 818 Elevation 1862 KB

Total Depth 3100 Tested From 3074 To 3100. Formation Tested Kansas City

Blow Weak blow for 4 minutes

Mud Wt. 9.9 Viscosity 38 Bottom Hole Temp -

Size Bottom Choke 1/2" Size Top Choke 1/2"

Size Drill Pipe 4½" FH Size Hole 7 7/8" Length Air Chamber - Ft.

Initial Shut in Time 30 Min Tool Open 1 Hr. Min Final Shut in Time 30 Min

Recovery 15' of mud

Office Corrected Pressure Reading

Initial Shut in Pressure	1213	Lbs
Initial Flow Pressure	28	Lbs
Final Flow Pressure	44	Lbs
Final Shut in Pressure	1071	Lbs
Initial Hydrostatic Pressure	1622	Lbs
Final Hydrostatic Pressure	1610	Lbs

Remarks Extra Equipment - Safety Joint

Witnessed By Joe E. McGarrah

Tool Operator R. L. Budig

Location SE, SW, SE 32-6S-17W County Rooks State Kansas

Name of Lease Richard A. Wagner Well No. 1 Test No. 1 Company National Associated Petroleum Co.

SUPERIOR TESTERS, INC.

Central Building • Wichita, Kansas

Date April 22, 1966 Location SE - SW - SE - 32 - C - 5 - 17W Elevation 1862' K.B.

Company National Associated Petroleum Company

Address Fifth Floor Kitz Building - Tulsa, Oklahoma

Charts mailed to Fifth Floor Kitz Building - Tulsa, Oklahoma Number of Copies 3

Invoice Mailed To Fifth Floor Kitz Building - Tulsa, Oklahoma

Lease Richard A. Wagner Well No. 1 County Cooke

Depth 3100' Tested From 3074' To 3100 Size of Hole 7 7/8"

Size Drill Pipe 4½" Full Hole Size Packer 6¾" Length Air Chamber —

Formation Tested Kansas City Tool Open At 12:00 A-M Test No. 1

Initial Shut in Time 30 Min Tool Open 1 Hr. — Min Final Shut in Time 30 Min

Blow Weak blow for 4 minutes

Gas to Surface — Min Oil to Surface — Min

Gas Gauged —

Recovery 15' of mud.

Remarks

Initial Shut in Pressure 1213 Lbs. Initial Flow Pressure 28 Lbs. Final Flow Pressure 44 Lbs.

Final Shut in Pressure 1071 Lbs. Initial Hydrostatic Pressure 1622 Lbs. Final Hydrostatic Pressure 1610 Lbs.

Mud Wt. 9.9 Viscosity 38

Bottom Choke ½" Top Choke ½"

Bottom Hole Temperature —

Field or Purchase Order No. —

Extra Equipment Salty Joint

Price of Job $230.00 Operator Time — Hrs.

Tool Operator L. L. Budig

Approved By Joe E. McDonald

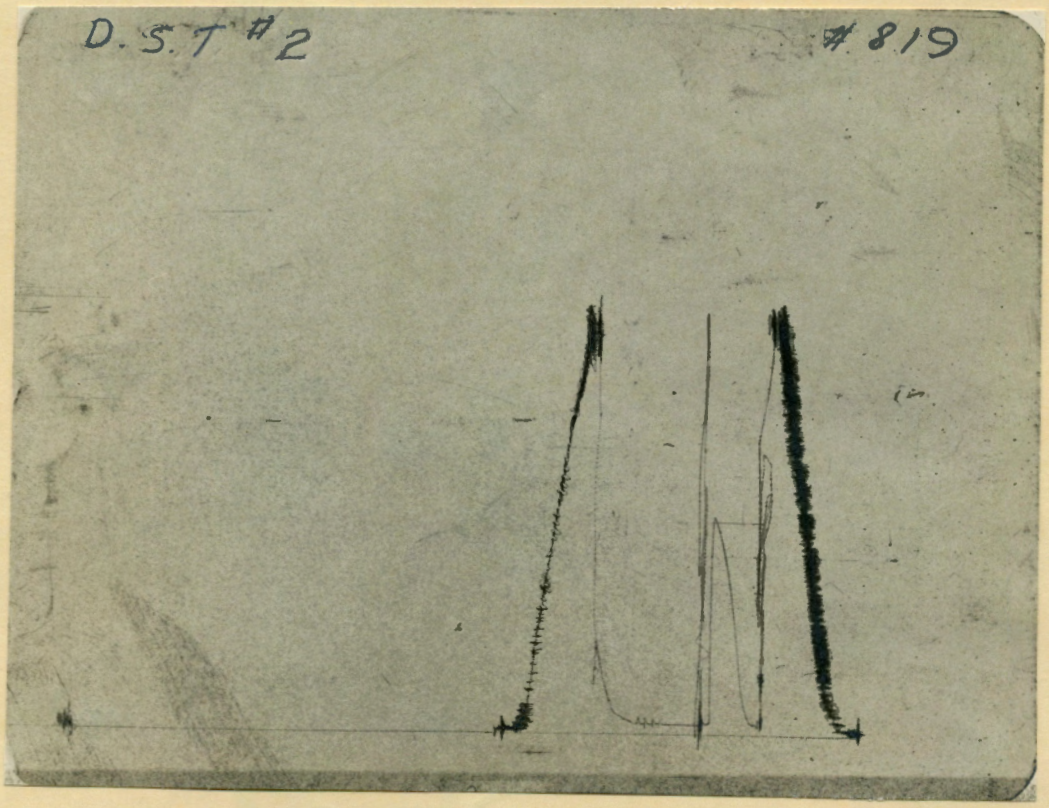
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Ticket No. 818

Richard A. Wagner ___ 1 ___ 2 ___ National Associated Petroleum Co

SUPERIOR TESTERS, INC.

Formation Testing Service Report


D.S.T #2
#819

SUPERIOR TESTERS, INC.

433 SOUTH WESTVIEW, DERBY, KANSAS

Date 4/22/66 Ticket No. 819 Elevation 1862 KB

Total Depth 3235 Tested From 3220 To 3235. Formation Tested Kansas City

Blow Weak blow for 2 minutes

Mud Wt. 10 Viscosity 40 Bottom Hole Temp -

Size Bottom Choke 1/2" Size Top Choke 1/2"

Size Drill Pipe 4½" FH Size Hole 7 7/8" Length Air Chamber - Ft.

Initial Shut in Time 30 Min Tool Open 1 Hr Min Final Shut in Time 30 Min

Recovery 15' of mud

Office Corrected Pressure Reading

Initial Shut in Pressure	896	Lbs
Initial Flow Pressure	19	Lbs
Final Flow Pressure	32	Lbs
Final Shut in Pressure	352	Lbs
Initial Hydrostatic Pressure	1682	Lbs
Final Hydrostatic Pressure	1671	Lbs

Remarks Flushed tool

Extra Equipment - Safety Joint

Witnessed By Joe E. McGarrah

Tool Operator R. L. Budig

Location SE, SW, SE 32-6S-17W County Rooks State Kansas

Name of Lease Richard A. Wagner Well No. 1 Test No. 2 Company National Associated Petroleum Co.

SUPERIOR TESTERS, INC.

Central Building • Wichita, Kansas

Date April 22, 1966 Location SE-SW-SE- 32-6S-17W Elevation 1862' K.B.

Company National Associated Petroleum Company.

Address Fifth Floor Litz Building - Tulsa, Oklahoma

Charts mailed to Fifth Floor Litz Building - Tulsa, Oklahoma Number of Copies 3

Invoice Mailed To Fifth Floor Litz Building - Tulsa, Oklahoma

Lease Richard A. Wagner Well No. 1 County Rooks

Depth 3235' Tested From 3220' To 3235' Size of Hole 7⅞"

Size Drill Pipe 4½" F.H. Size Packer 6¾" Length Air Chamber —

Formation Tested Kansas City Tool Open At 5:30 A.M. Test No. 2

Initial Shut in Time 30 Min Tool Open 1 Hr — Min Final Shut in Time 30 Min

Blow weak blow for 2 minutes

Gas to Surface — Min Oil to Surface — Min

Gas Gauged —

Recovery 15' of mud.

Remarks flushed tool

Initial Shut in Pressure 896 Lbs. Initial Flow Pressure 19 Lbs. Final Flow Pressure 32 Lbs.

Final Shut in Pressure 352 Lbs. Initial Hydrostatic Pressure 1682 Lbs. Final Hydrostatic Pressure 1671 Lbs.

Mud Wt. 10. Viscosity 40

Bottom Choke ½" Top Choke ½"

Bottom Hole Temperature —

Field or Purchase Order No. —

Extra Equipment Safety Joint

Price of Job $220.00 Operator Time — Hrs.

Tool Operator L. L. Budig

Approved By Joe E. McGavock

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Ticket No. 819