

29-225-14W

Sun Oil Well Cementing, Inc.

DRILL STEM TEST DATA

P.O. Box 169

Great Bend, Kansas 67530

Lease	Symms	Well No.	1	Date	1-30-82
County	Stafford	Sec.	29	Elevation	1957 KB
		Twp.	22	Test No.	1
		Rng.	14	Zone Tested	
Company	Woodman & Iannitti Oil			Ticket #	5329 TX
Contractor	same Rig #3			Tester	Ronnie Mitchell
Charge To	same				
Approved By	Jim Muskgrove				

Initial Hydro Mud Press. 2046 P.S.I.
 Initial Flow Press. 53 To 53 P.S.I. Initial Flow Period 30 Min.
 Initial Shut-in Press. 86 P.S.I. Initial Shut-in 30 Min.
 Final Flow Press. 64 To 64 P.S.I. Final Flow Period 30 Min.
 Final Shut-in Press. 75 P.S.I. Final Shut-in 30 Min.
 Final Hydro Mud Press. 2036 P.S.I. TIME TOOL OPEN 12:30 am
 Temperature 120
 Mud Weight 10 Viscosity 43
 Fluid Loss 8
 Interval Tested 3644 To 3663
 Top Packer Depth 3639 Surface Choke Size
 Bottom Packer Depth 3644 Bottom Choke Size 5/8
 Total Depth 3663 Main Hole Size 7 7/8
 Drill Pipe Size 4 1/2 XH Wt ----- Rubber Size 6 3/4
 Drill Collar I.D. 2.25 Ft. Run ---
 Blow 1st: Very weak blow hose 1/8" into bucket died 25 mins. after open. 2nd:
 NO BLOW, Flushed tool got surge, but no help thru-out F.F.P.
 Recovery 10' MUD

OWLD

Sun Oil Well Cementing, Inc.

DRILL STEM TEST DATA

P.O. Box 169

Great Bend, Kansas 67530

Lease	Symns	Well No.	1	Date	2-1-82				
County	Stafford	Sec.	29	Twp.	22	Rng.	14	Elevation	1957 KB
Company	Woodman & Iannitti Oil							Test No.	2
Contractor	Woodman & Iannitti Rig # 3							Zone Tested	Simpson Sand
Charge To	Woodman & Iannitti Oil							Ticket #	5330 TX
Approved By	Jim Muskgrove							Tester	Ron Mitchell

Initial Hydro Mud Press. 2185 P.S.I.
Initial Flow Press. 108 To 108 P.S.I. Initial Flow Period 20 Min.
Initial Shut-in Press. 144 P.S.I. Initial Shut-in 20 Min.
Final Flow Press. 108 To 108 P.S.I. Final Flow Period 20 Min.
Final Shut-in Press. 120 P.S.I. Final Shut-in 20 Min.
Final Hydro Mud Press. 2176 P.S.I. TIME TOOL OPEN 4:40 am

Temperature -----

Mud Weight 10 3/ Viscosity 50

Fluid Loss 10 0/

Interval Tested 3948 To 3997

Top Packer Depth 3943 Surface Choke Size

Bottom Packer Depth 3948 Bottom Choke Size 5/8

Total Depth 3997 Main Hole Size 7 7/8

Drill Pipe Size 4 1/2 XH Wt ----- Rubber Size 6 3/4

Drill Collar I.D. 2.25 Ft. Run 123.40'

Blow 1st: Very weak blow hosp 1/8" into bucket blow died 20 min. after open thru-
out IFP. 2nd: No Blow flushed tool, got very weak blow died 1 min. after open thru-
Recovery out F.F.P.

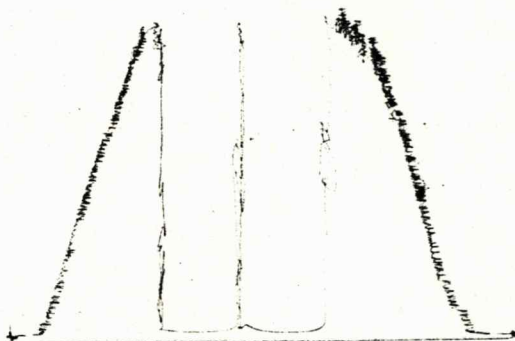
15' mud (few specks oil in tool)

Top

Top 13309

TN# 5329

DST# 1

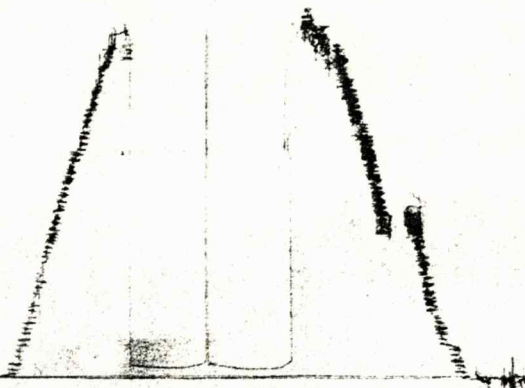


BOTTOM

2826

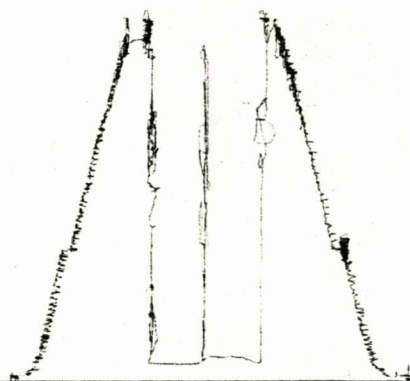
TN# 5329

DST# 1



Top

Top# 13309
TN# 5330
DST# 2



BOTTOM

Top# 2355
TN# 5330
DST# 2

