

Initial Closed In Time - Minutes				Date 4-8-58	
Tool Open Flow Period 45 Minutes				Ticket No. 129289	
Final Closed In Time 20 Minutes				HOWCO DISTRICT Winfield	
Depth Top Gauge 2258' Ft.				Kind of Job Open Hole Test	
BT. P.R.D. No 312		12 Hr. Clock		CONTRACTOR Company Tools	
Pressure Readings Field		Office Corrected		HOLE & TOOL DATA	
Initial Hydro Mud Pressure		1165		Elevation 1210' K. B. Top Packer Depth -	
Initial Closed in Pres.				Total Depth 2272' Bottom Packer Depth 2267'	
Initial Flow Pres.		5		Casing or Hole Size 7 7/8" Size & Type Wall Packer 6 3/4" EWP	
Final Flow Pres.		5		Liner or Rathole Size 7 7/8" Size Bottom Choke 5/8"	
Final Closed in Pres.		105		Casing Perforations Top Bottom Size Surface Choke 1/4"	
Final Hydro Mud Pressure		1130		Interval Tested 2267' to 2272' ID & Length Air Chamber -	
Depth Center Gauge Ft.		Blanked Off		Formation Tested Layton ID & Length Drill Collars -	
BT. P.R.D. No		Hr. Clock		Est. Gauge Depth Temp. 100 F° Size Drill Pipe 4 1/2" API FH	
Pressure Readings Field		Office Corrected		MUD DATA Weight 10 Viscosity 38	
Initial Hydro Mud Pressure				All depths measured from Kelly Bushing No. Folders Reproduced 5	
Initial Closed in Pres.				REMARKS: Interval tested from 2267' to 2272'	
Initial Flow Pres.				in the Layton. Tool opened @ 9:10 P. M. with	
Final Flow Pres.				a very weak blow and died @ 9:18 P. M., closed	
Final Closed in Pres.				in pressure taken @ 9:55 P. M., and started	
Final Hydro Mud Pressure				off bottom @ 10:15 P. M.	
Depth Bottom Gauge Ft.		Blanked Off		NO P.R.D. WAS RUN.	
BT. P.R.D. No		Hr. Clock			
Pressure Readings Field		Office Corrected			
Initial Hydro Mud Pressure					
Initial Closed in Pres.				Recovered 4' Feet of Mud	
Initial Flow Pres.				Recovered Feet of	
Final Flow Pres.				Recovered Feet of	
Final Closed in Pres.				Recovered Feet of	
Final Hydro Mud Pressure				Witnessed By Mr. Howard Russell	
Amount-Type of Cushion none				Tester B. Dixon	

LOCATION SEC: 32-31-5e

FIELD Wildcat

COUNTY Cowley

STATE Kansas

LEASE NAME

WELL NO.

TEST NO.

LEASE OWNER

OWNERS DISTRICT

Keesey

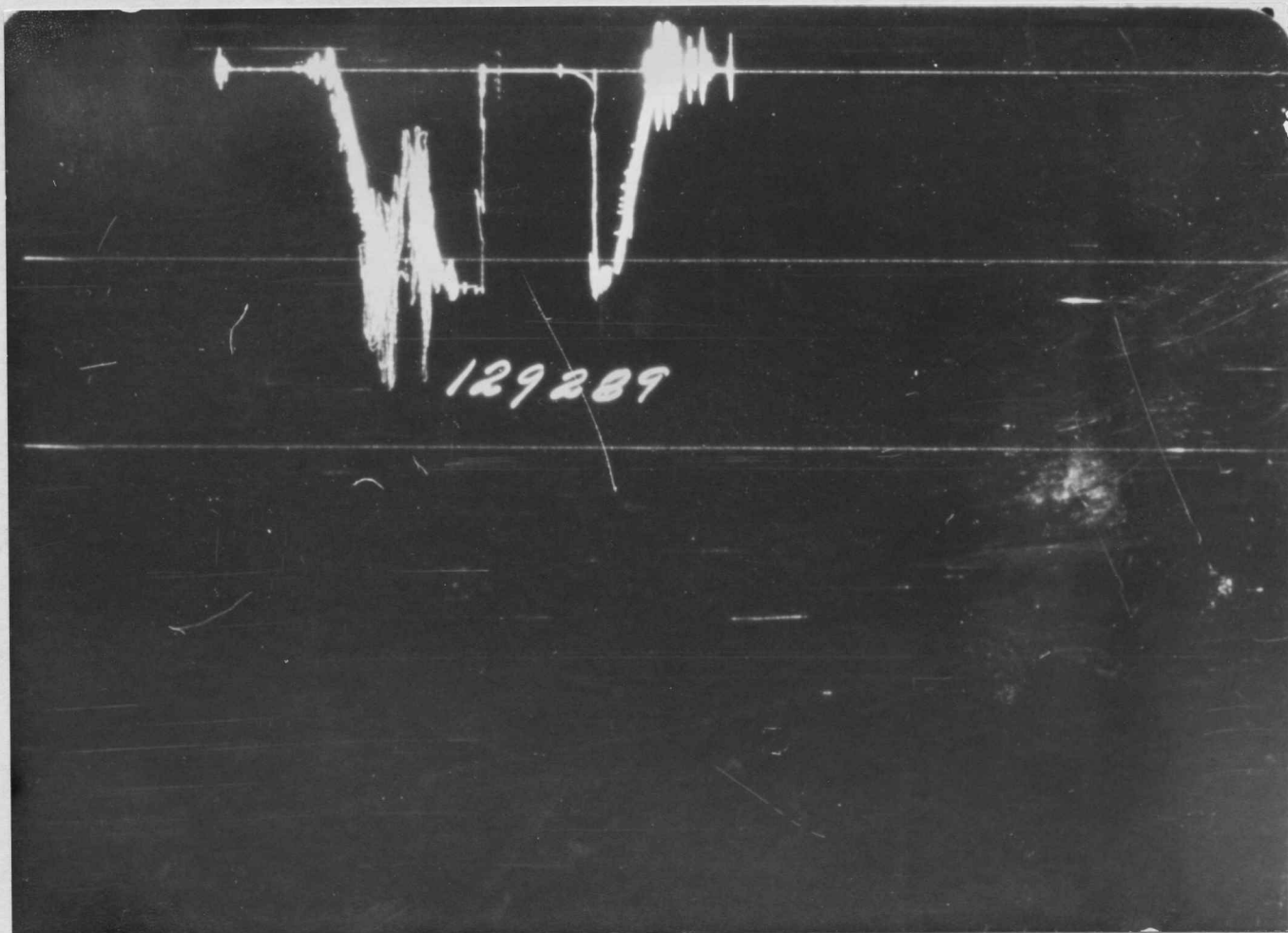
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WHITE & HILLS DRILLING INCORPORATED

KANSAS 32-31-5E

↑
PRESSURE
↓



Each Horizontal Line Equal to 1000 p.s.i.

LOCATION EC: 32-31-5e

FIELD

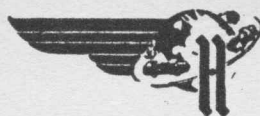
Wildcat

COUNTY

Cowley

STATE

Kansas



Date 4-9-58

Ticket No. 129290

HOWCO DISTRICT Winfield

Kind of Job Open Hole Test

CONTRACTOR Open Hole Test

HOLE & TOOL DATA

Elevation 1210' K. B. Top Packer Depth =

Total Depth 2275' Bottom Packer Depth 2267'

Casing or Hole Size 7 7/8" Size & Type Wall Packer 6 3/4" ESW

Liner or Rathole Size 7 7/8" Size Bottom Choke 5/8"

Casing Perforations Top Bottom Size Surface Choke 1/4"

Interval Tested 2267' to 2275' ID & Length Air Chamber -

Formation Tested Layton ID & Length Drill Collars -

Est. Gauge Depth Temp. 100 F° Size Drill Pipe 3 1/2" MOD

MUD DATA Weight 10 Viscosity 38

All depths measured from Kelly Bushing No. Folders Reproduced 5

REMARKS: Interval tested from 2267' to 2275'

in the Layton. Tool opened @ 3:00 A. M. with a weak blow and increasing to good for the remainder of the test, closed in pressure taken @ 4:00 A. M., and started off bottom @ 4:30

P. M.

Recovered 65' Feet of Very heavy oil cut mud

Recovered 2079' Feet of Gas in drill pipe.

Recovered Feet of

Recovered Feet of

Witnessed By Mr. Howard Russell

Tester B. Dixon

Initial Closed In Time - Minutes
Tool Open Flow Period 90 Minutes
Final Closed In Time 20 Minutes

Depth Top Gauge 2258' Ft. Blanked Off

BT. P.R.D. No 312 12 Hr. Clock

Pressure Readings Field Office Corrected

Initial Hydro Mud Pressure 1162

Initial Closed in Pres.

Initial Flow Pres. 5

Final Flow Pres. 27

Final Closed in Pres. 220

Final Hydro Mud Pressure 1142

Depth Center Gauge 2271' Ft. Blanked Yes Off

BT. P.R.D. No 2083 12 Hr. Clock

Pressure Readings Field Office Corrected

Initial Hydro Mud Pressure

Initial Closed in Pres.

Initial Flow Pres.

Final Flow Pres.

Final Closed in Pres.

Final Hydro Mud Pressure

Depth Bottom Gauge Ft. Blanked Off

BT. P.R.D. No Hr. Clock

Pressure Readings Field Office Corrected

Initial Hydro Mud Pressure

Initial Closed in Pres.

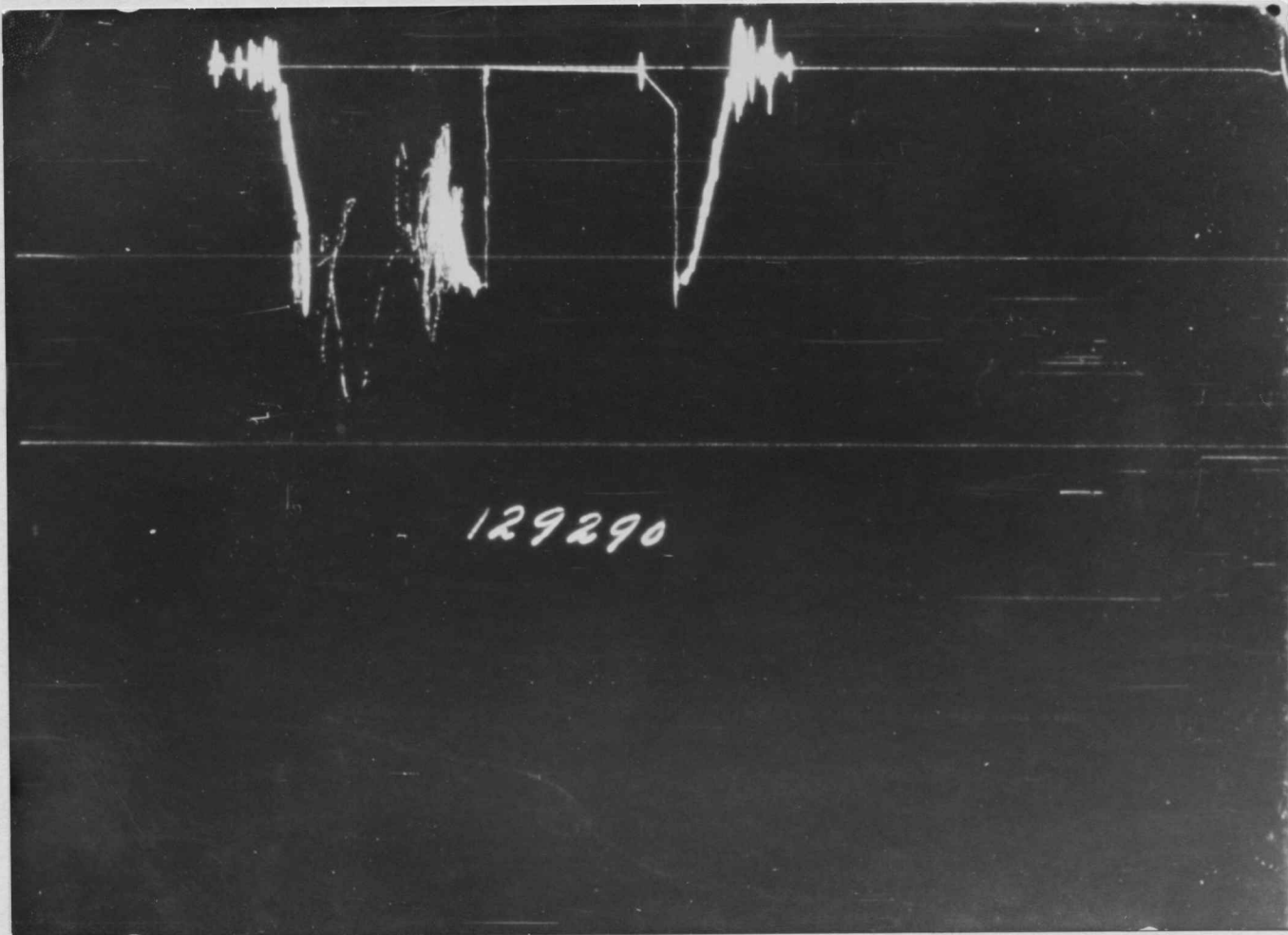
Initial Flow Pres.

Final Flow Pres.

Final Closed in Pres.

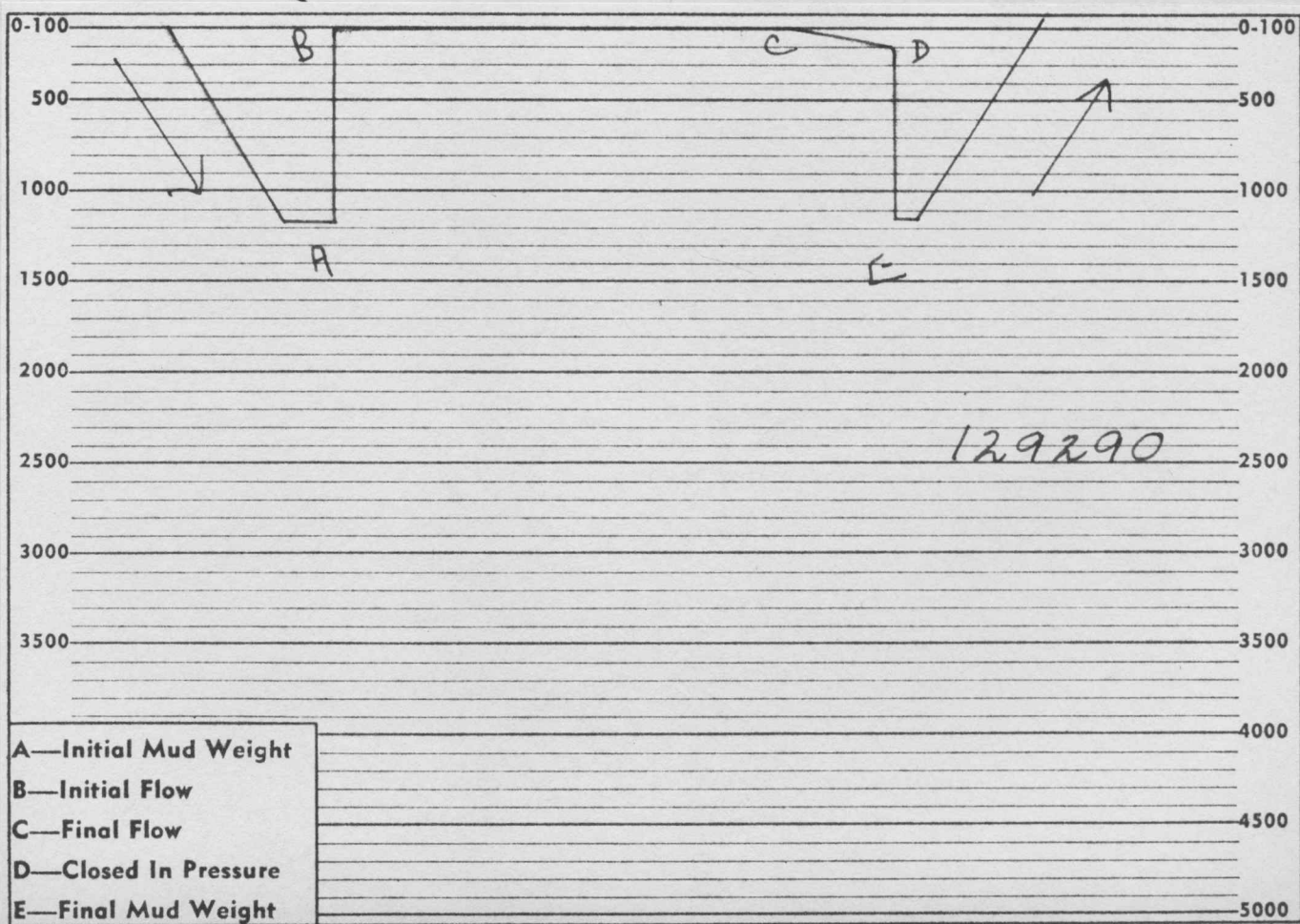
Final Hydro Mud Pressure

Amount-Type of Cushion none



↑
PRESSURE
↓

← TIME →



Each Horizontal Line Equals 1000 p.s.i.