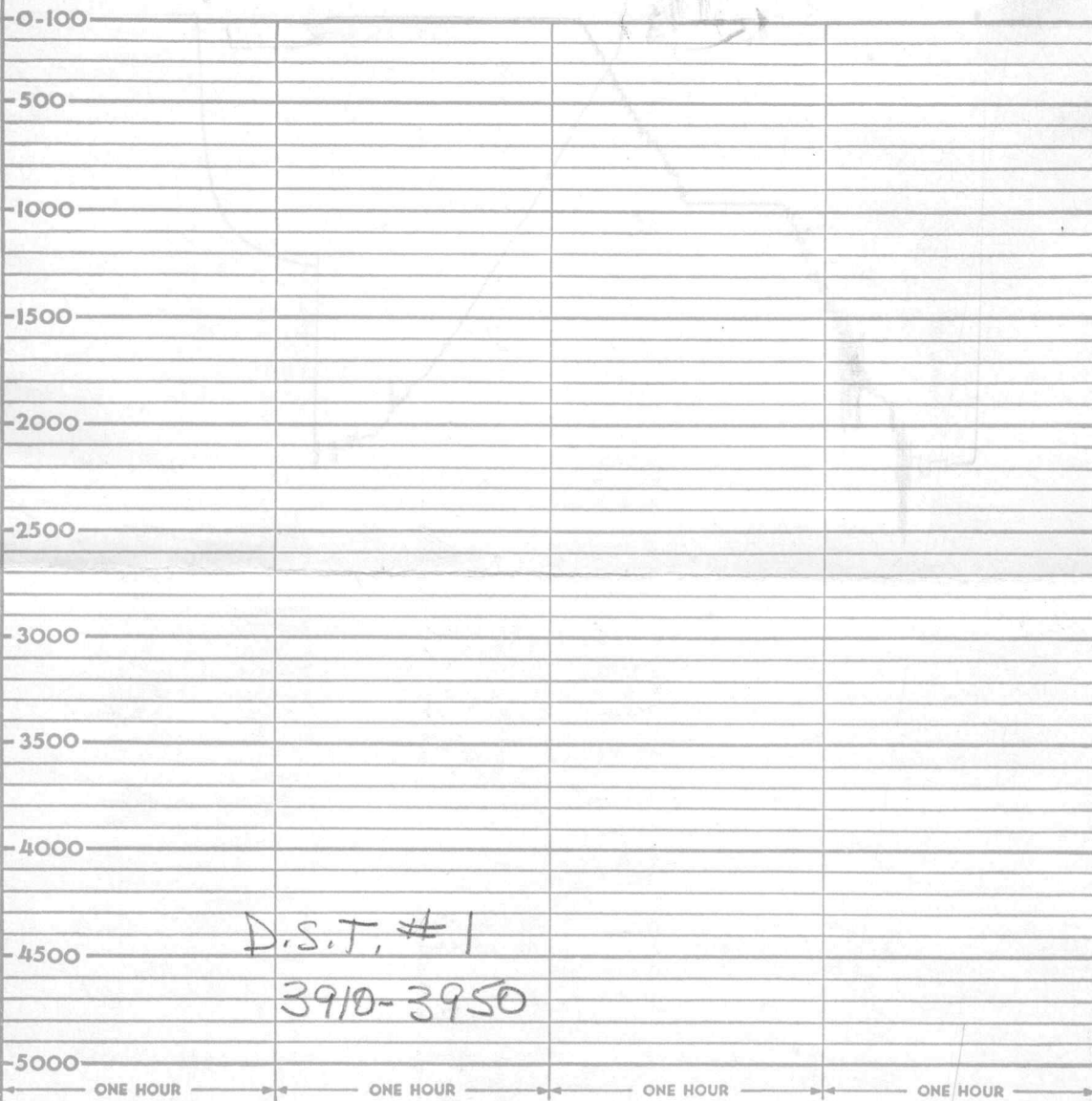


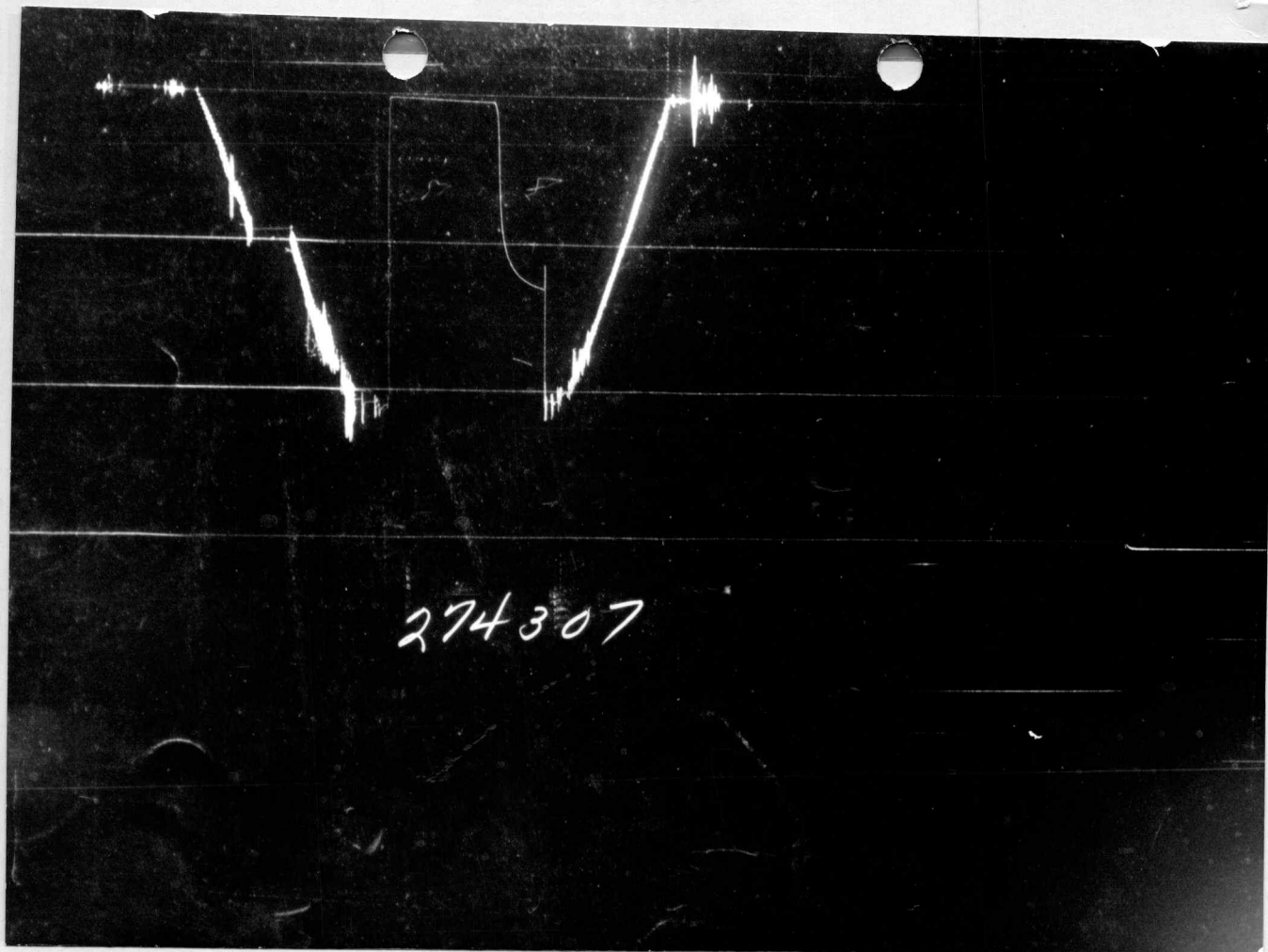
Initial Closed In Time - Minutes					Date 1-4-60		LOCATION 2-26-16W
Tool Open Flow Period 1st 60 / 2nd Minutes					Ticket No. 274307		
Final Closed In Time 30 Minutes					HOWCO DISTRICT PRATT		
Depth Top Gauge 3913' Ft. Blanked Off NO			Kind of Job OPEN HOLE TEST				
BT. P.R.D. No 200 12 Hr. Clock			CONTRACTOR KNIGHT & SMITH DRILLING COMPANY				
Pressure Readings Field Office Corrected			HOLE & TOOL DATA				
Initial Hydro Mud Pressure 2076			Elevation -		Top Packer Depth -		FIELD
Initial Closed in Pres.			Total Depth 3950'		Bottom Packer Depth 3910'		
Initial Flow Pres. 23			Casing or Hole Size 7 7/8"		Size & Type Wall Packer 6 3/4" ESWP		
Final Flow Pres. 35			Liner or Rathole Size 7 7/8"		Size Bottom Choke 5/8"		
Final Closed in Pres. 1313			Casing Perforations Top Bottom		Size Surface Choke 1"		
Final Hydro Mud Pressure 2059			Interval Tested 3910' TO 3950'		ID & Length Air Chamber -		
Depth Center Gauge 3946' Ft. Blanked Off YES			Formation Tested KANSAS CITY		ID & Length Drill Collars -		
BT. P.R.D. No 1871 8 12 Hr. Clock			Est. Gauge Depth Temp. 110 F°		Size Drill Pipe 4 1/2" API FH		
Pressure Readings Field Office Corrected			MUD DATA Weight 10.2		Viscosity 38		
Initial Hydro Mud Pressure			All depths measured from KELLY BUSHING		No. Folders Reproduced 5		
Initial Closed in Pres.			REMARKS: Interval tested from 3910' to 3950'				
Initial Flow Pres.			in the Kansas City. Tool opened @ 8:20 A. M.				
Final Flow Pres.			with a good blow and decreasing slowly through				
Final Closed in Pres.			the remainder of the test, closed in pressure				
Final Hydro Mud Pressure			taken @ 9:20 A. M., and started off bottom @				
Depth Bottom Gauge Ft. Blanked Off			9:50 A. M.				
BT. P.R.D. No Hr. Clock							
Pressure Readings Field Office Corrected							
Initial Hydro Mud Pressure							
Initial Closed in Pres.			Recovered 15'		Feet of SLIGHTLY OIL & GAS CUT		COUNTY Edwards
Initial Flow Pres.			Recovered		Feet of MUD		
Final Flow Pres.			Recovered 60'		Feet of SLIGHTLY OIL & GAS CUT		
Final Closed in Pres.			Recovered		Feet of WATERY MUD		
Final Hydro Mud Pressure			Witnessed By MR. E. W. SMITH				
Amount-Type of Cushion NONE			Tester LARRY MOORE				STATE

lapping outside.

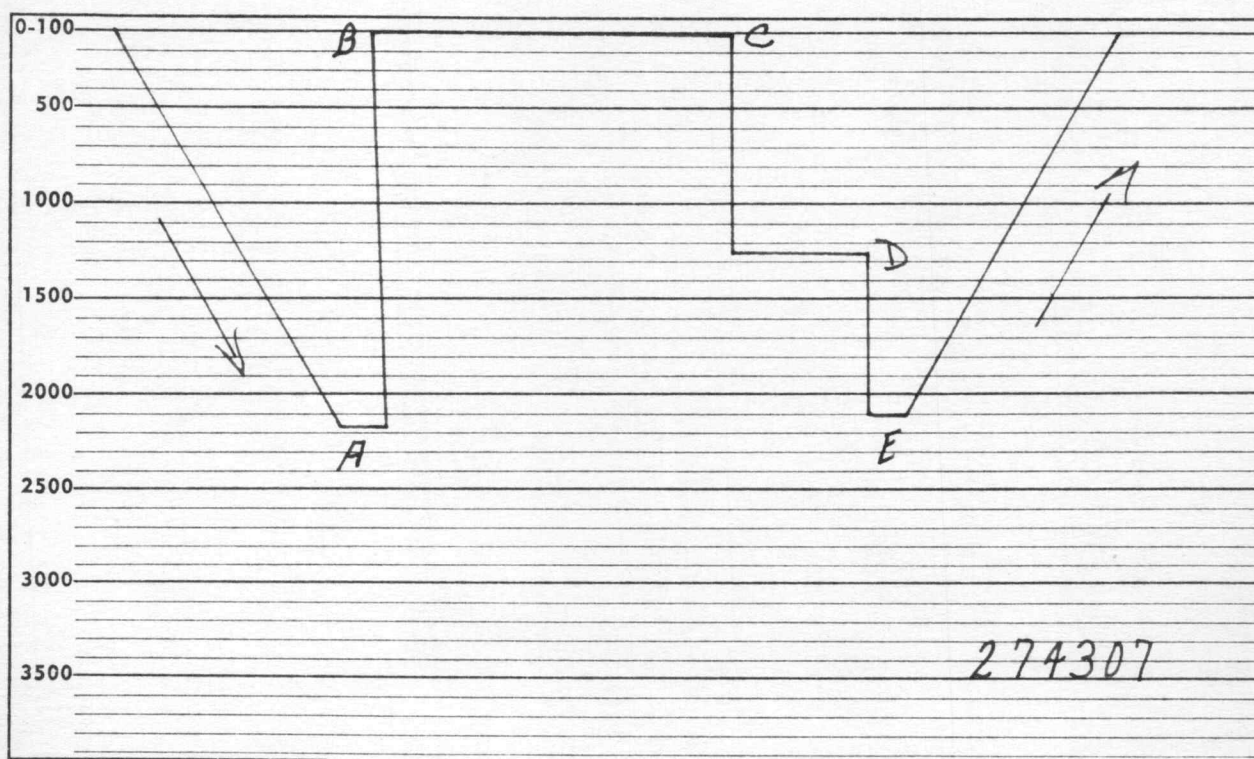
Company CRAWFORD Oil & Gas Reserve Pressure Service No. 1871 Date 1-4-60 19
Location 2-26-16 Woods Well # 1 No. WOODS Packer Depth 3910 Testing Ticket No. T-274307



↑
PRESSURE
↓



← TIME →



A—Initial Mud Weight
B—Initial Flow
C—Final Flow
D—Closed In Pressure
E—Final Mud Weight

HOWCO 1383—LITTLE'S 59246 5M 5/59

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

Initial Closed In Time - Minutes			Date 1-4-60		
Tool Open 1st 60 / 2nd Minutes			Ticket No. 274307		
Final Closed In Time 30 Minutes			HOWCO DISTRICT PRATT		
Depth Top Gauge 3913' Ft.			Kind of Job OPEN HOLE TEST		
BT. P.R.D. No 200		12 Hr. Clock		CONTRACTOR KNIGHT & SMITH DRILLING COMPANY	
Pressure Readings Field		Office Corrected		HOLE & TOOL DATA	
Initial Hydro Mud Pressure		2076		Elevation - Top Packer Depth -	
Initial Closed in Pres.				Total Depth 3950' Bottom Packer Depth 3910'	
Initial Flow Pres.		23		Casing or Hole Size 7 7/8" Size & Type Wall Packer 6 3/4" ESWP	
Final Flow Pres.		35		Liner or Rathole Size 7 7/8" Size Bottom Choke 5/8"	
Final Closed in Pres.		1313		Casing Perforations Top Bottom Size Surface Choke 1"	
Final Hydro Mud Pressure		2059		Interval Tested 3910' TO 3950' ID & Length Air Chamber -	
Depth Center Gauge 3946' Ft.		Blanked Off YES		Formation Tested KANSAS CITY ID & Length Drill Collars -	
BT. P.R.D. No 1871 8		12 Hr. Clock		Est. Gauge Depth Temp. 110 F° Size Drill Pipe 4 1/2" API FH	
Pressure Readings Field		Office Corrected		MUD DATA Weight 10.2 Viscosity 38	
Initial Hydro Mud Pressure				All depths measured from KELLY BUSHING No. Folders Reproduced 5	
Initial Closed in Pres.				REMARKS: Interval tested from 3910' to 3950'	
Initial Flow Pres.				in the Kansas City. Tool opened @ 8:20 A. M.	
Final Flow Pres.				with a good blow and decreasing slowly through	
Final Closed in Pres.				the remainder of the test, closed in pressure	
Final Hydro Mud Pressure				taken @ 9:20 A. M., and started off bottom @	
Depth Bottom Gauge Ft.		Blanked Off		9:50 A. M.	
BT. P.R.D. No		Hr. Clock			
Pressure Readings Field		Office Corrected			
Initial Hydro Mud Pressure					
Initial Closed in Pres.				Recovered 15' Feet of SLIGHTLY OIL & GAS CUT	
Initial Flow Pres.				Recovered Feet of MUD	
Final Flow Pres.				Recovered 60' Feet of SLIGHTLY OIL & GAS CUT	
Final Closed in Pres.				Recovered Feet of WATERY MUD	
Final Hydro Mud Pressure				Witnessed By MR. E. W. SMITH	
Amount-Type of Cushion		NONE		Tester LARRY MOORE	

LOCATION 2-26-16W

FIELD

COUNTY Edwards

STATE

WOODS (Elmer)

LEASE NAME

WELL NO. I

TEST NO. I

CHAMFORD OIL & GAS RESERVE, INCORPORATED

LEASE OWNER

OWNERS DISTRICT KANSAS

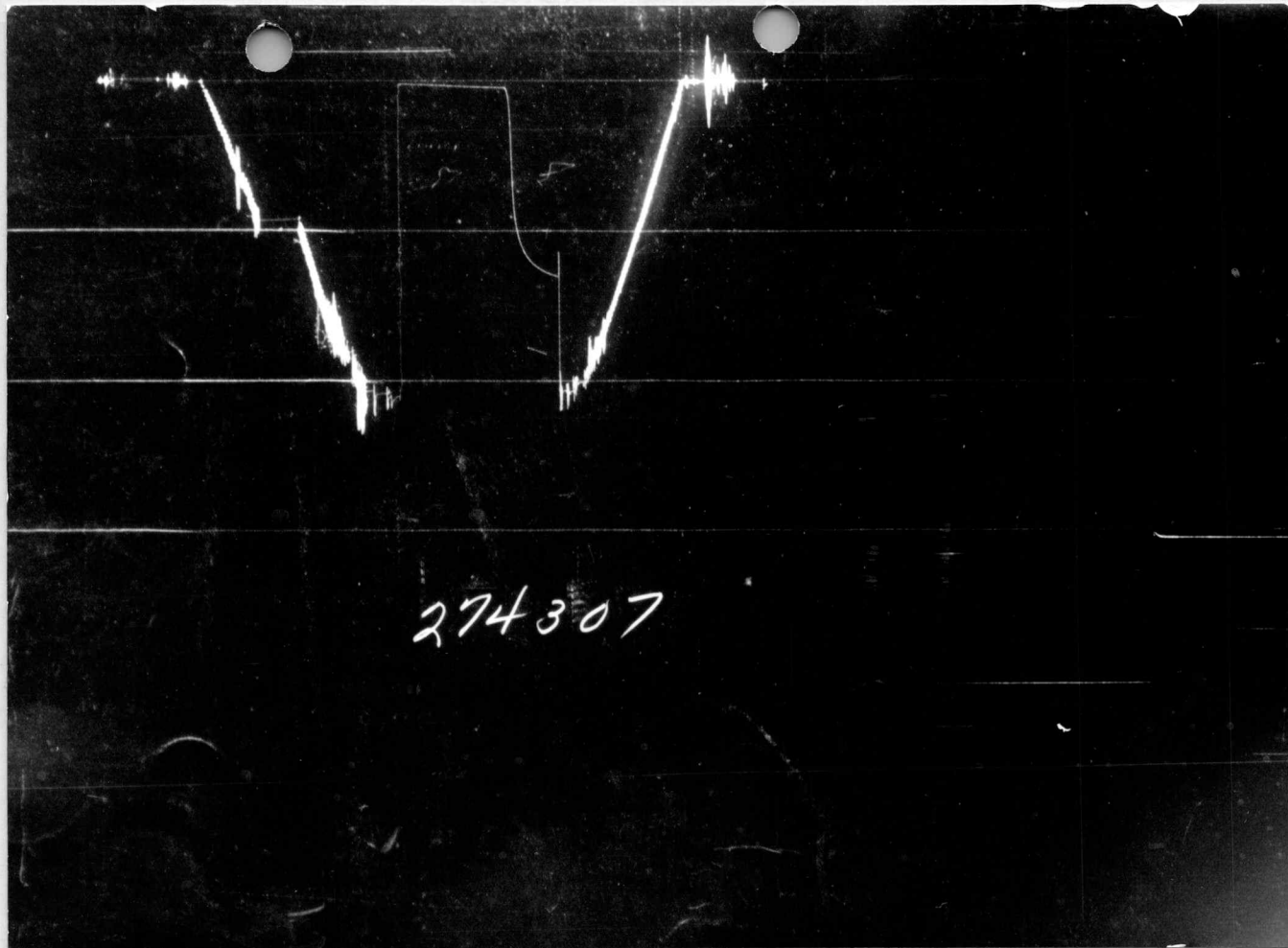
lapping outside.

Company *Crawford oil & Gas* Pressure Device No. *1981* Date *1-8-* *1960*
Location *2-26-16 North* Well No. *1* Packer Depth *4369* Testing Ticket No. *F-252810*

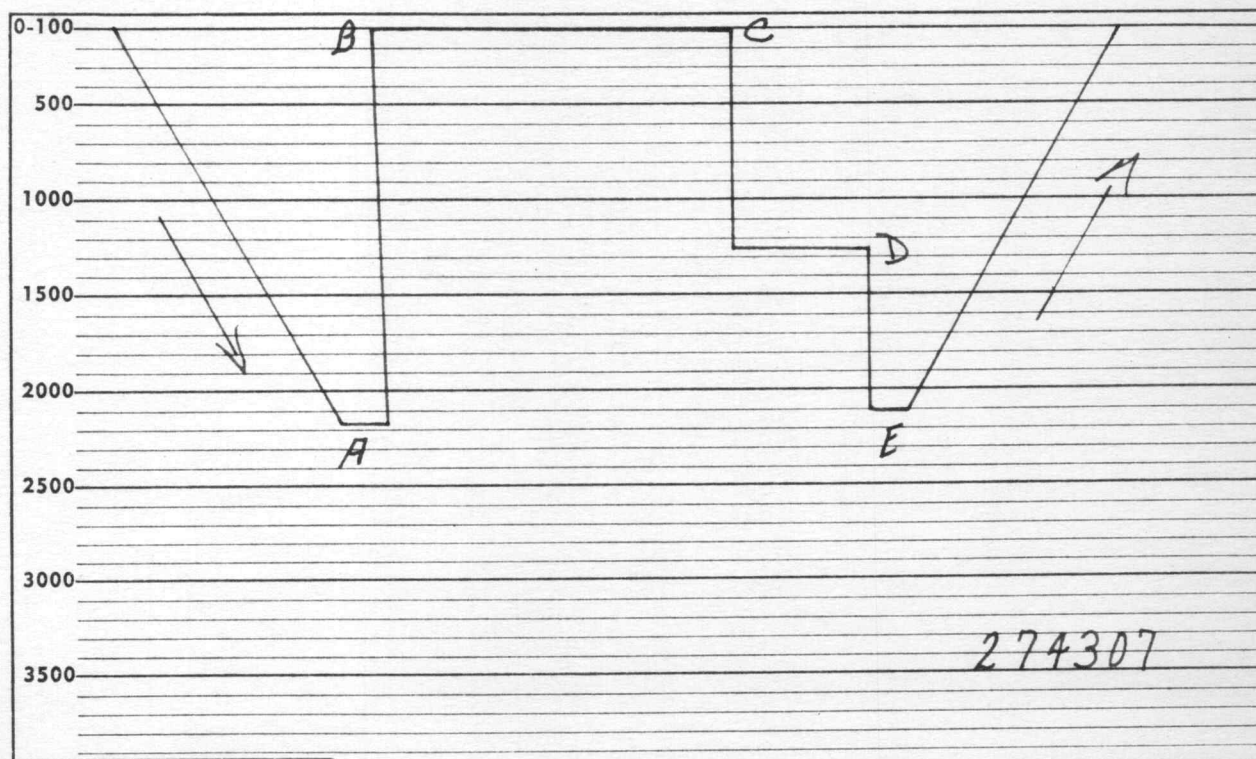


Halliburton Oil Well Cementing Co.
Duncan, Oklahoma

↑
PRESSURE
↓



← TIME →



A—Initial Mud Weight
 B—Initial Flow
 C—Final Flow
 D—Closed In Pressure
 E—Final Mud Weight

HOWCO 1983—LITTLE'S 59248 5M 5/59

Each horizontal line equal to 1000 p.s.i.