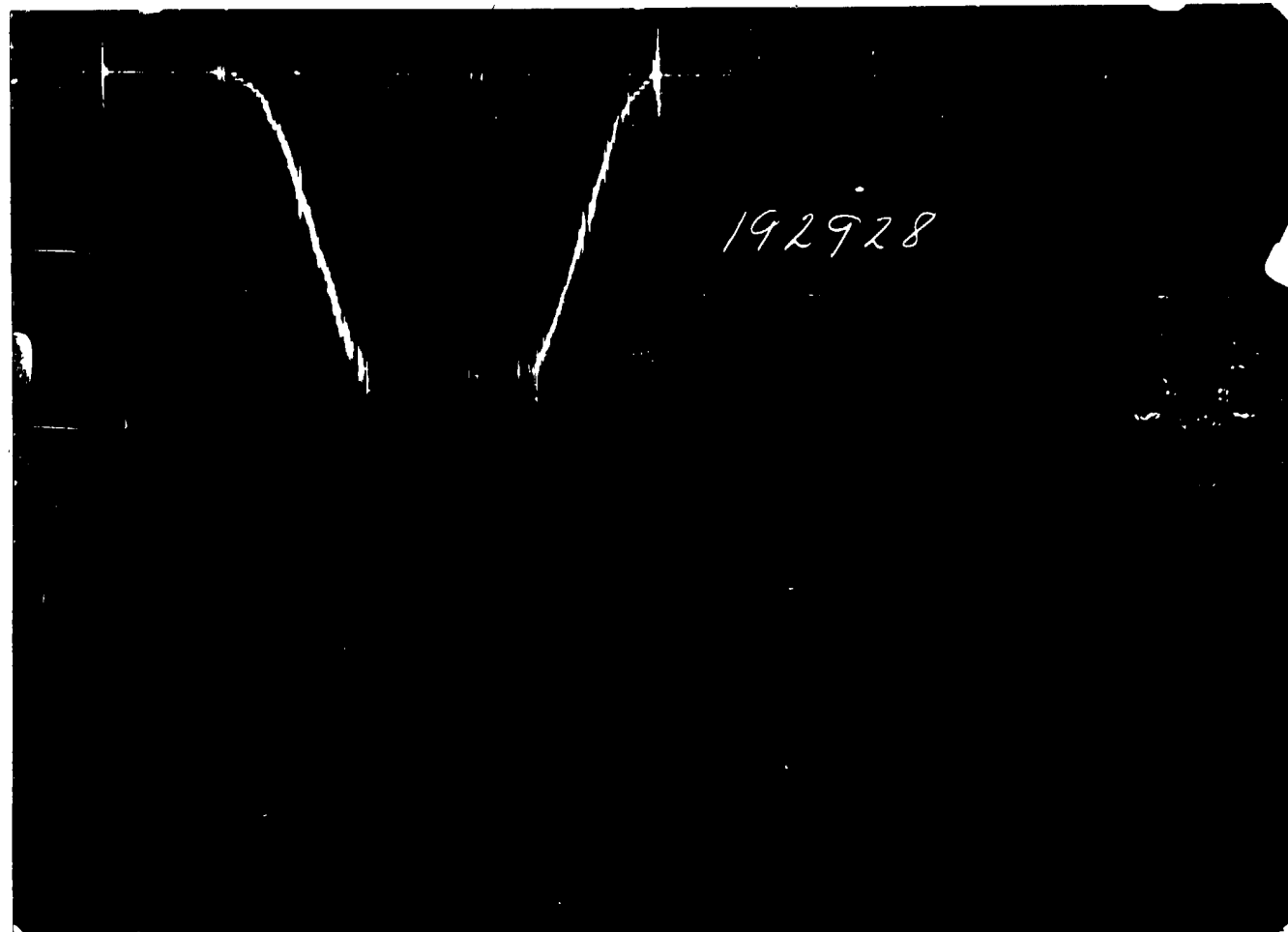
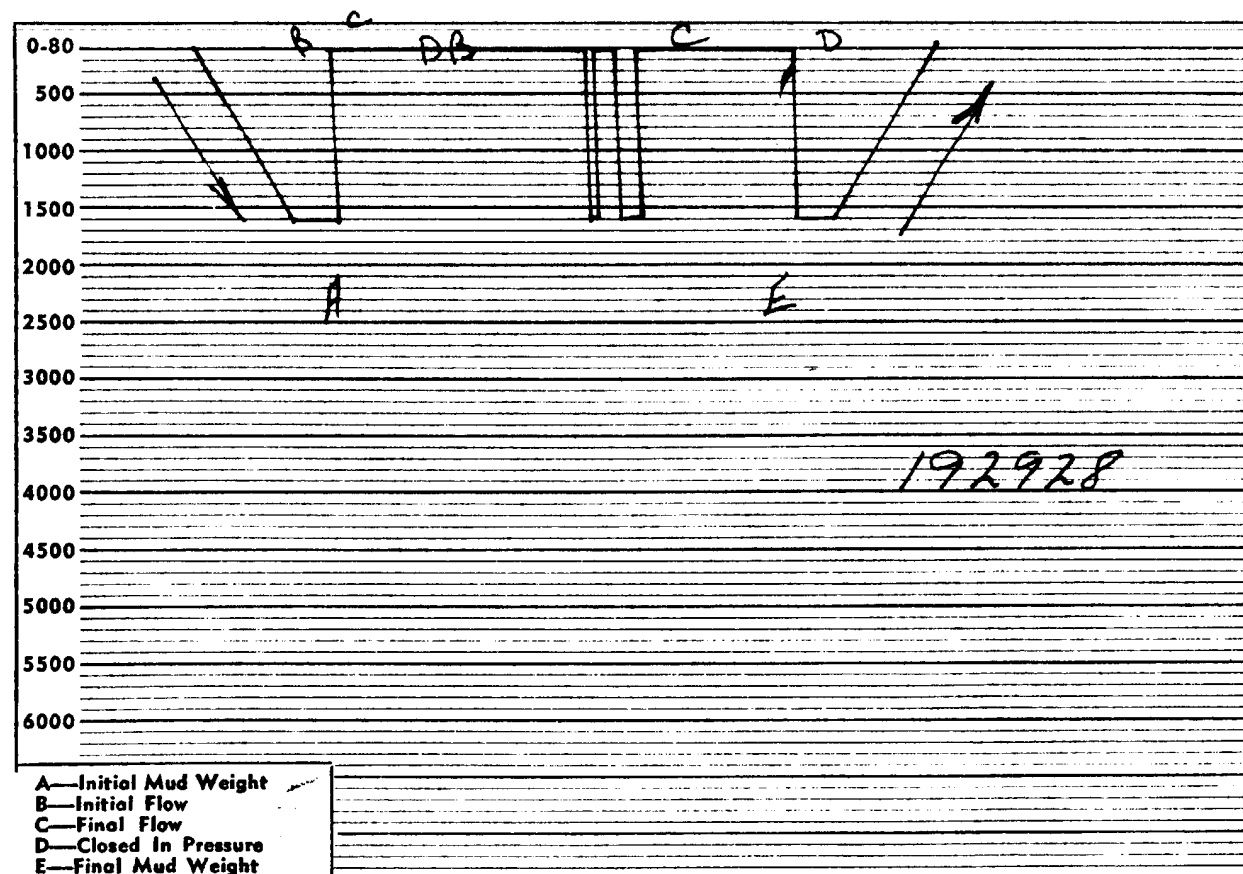




↑ PRESSURE ↓

← TIME →



EACH HORIZONTAL LINE EQUAL TO 1000 P.S.I.

Initial Closed In Time 15 Minutes		Date 4-17-61			Location Sec. 4-29N-16W
Tool Open Flow Period 1st 5 2nd 26 Minutes		Ticket No. 192928			FIELD WILDCAT
Final Closed In Time 15 Minutes		Halliburton District Farmington			
Depth Top Gauge 3444 Ft. Blanked Off Yes		Kind of Job Open Hole			
BT. P.R.D. No 730 12 Hr. Clock		CONTRACTOR Century Drlg Co.		COUNTY SAN JUAN	
Pressure Readings Field Office Corrected		HOLE & TOOL DATA			
Initial Hydro Mud Pressure 1705 1686		Elevation 5057' KB		Top Packer Depth 3437'	
Initial Closed in Pres. 25 24		Total Depth 3490'		Bottom Packer Depth 3442'	
Initial Flow Pres. 15 15-15		Casing or Hole Size 7 7/8"		Size & Type Wall Packer 6 3/4" ESA	
Final Flow Pres. 15 15-15		Liner or Rathole Size 7 7/8"		Size Bottom Choke 3/4"	
Final Closed in Pres. 25 24		Casing Perforations Top Bottom		Size Surface Choke 1"	
Final Hydro Mud Pressure 1675 1686		Interval Tested 3442-3490'		ID & Length Air Chamber -	
Depth Center Gauge Ft. Blanked Off		Formation Tested Gallup		ID & Length Drill Collars 273' x 2 1/2"	
BT. P.R.D. No Hr. Clock		Est. Gauge Depth Temp. a-124 F.		Size Drill Pipe 4 1/2" FH	
Pressure Readings Field Office Corrected		MUD DATA Weight 8.9		Viscosity 48	
Initial Hydro Mud Pressure		All depths measured from Rotary Table		No. Folders Reproduced 5	
Initial Closed in Pres.		REMARKS: Tool open with a very weak blow			
Initial Flow Pres.		for 5 mins first flow. Closed for initial			
Final Flow Pres.		closed in pressure. Reopen tool with no			
Final Closed in Pres.		blow. Bypassed tool after 15 mins with a			
Final Hydro Mud Pressure		few bubbles. Bypassed again with a few			
Depth Bottom Gauge 3486 Ft. Blanked Off Yes		bubbles. Closed for final closed in pressure			
BT. P.R.D. No 3348 24 Hr. Clock		Tool open 5:12 AM			
Pressure Readings Field Office Corrected		Closed 6:13 AM			
Initial Hydro Mud Pressure		No special reading adaptable.			
Initial Closed in Pres.		Recovered 10 Feet of drlg 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 E. R. Loman			
Amount-Type of Cushion -		Tester A. P. Clark			



Your.....

Formation Testing Service Report
