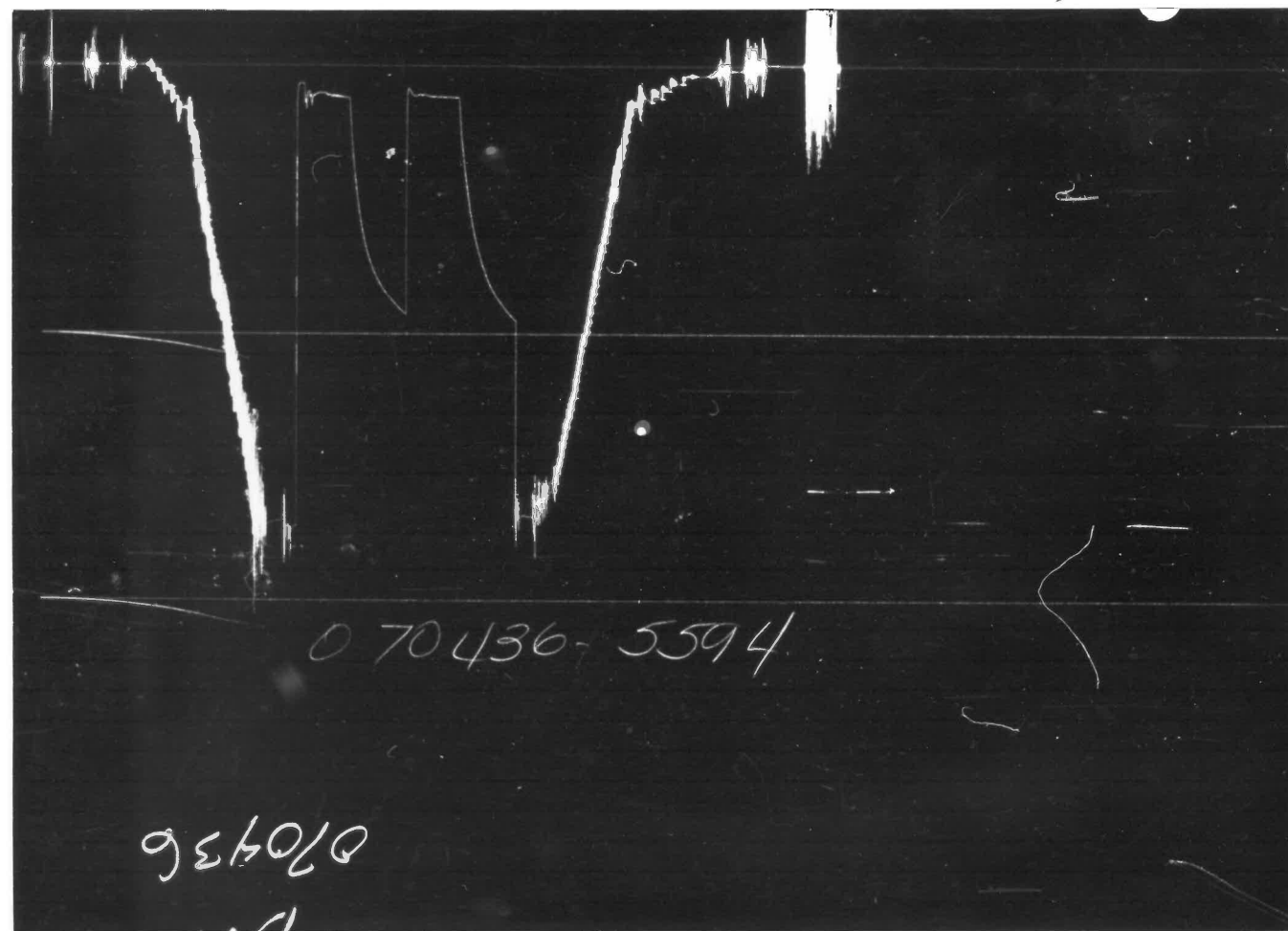
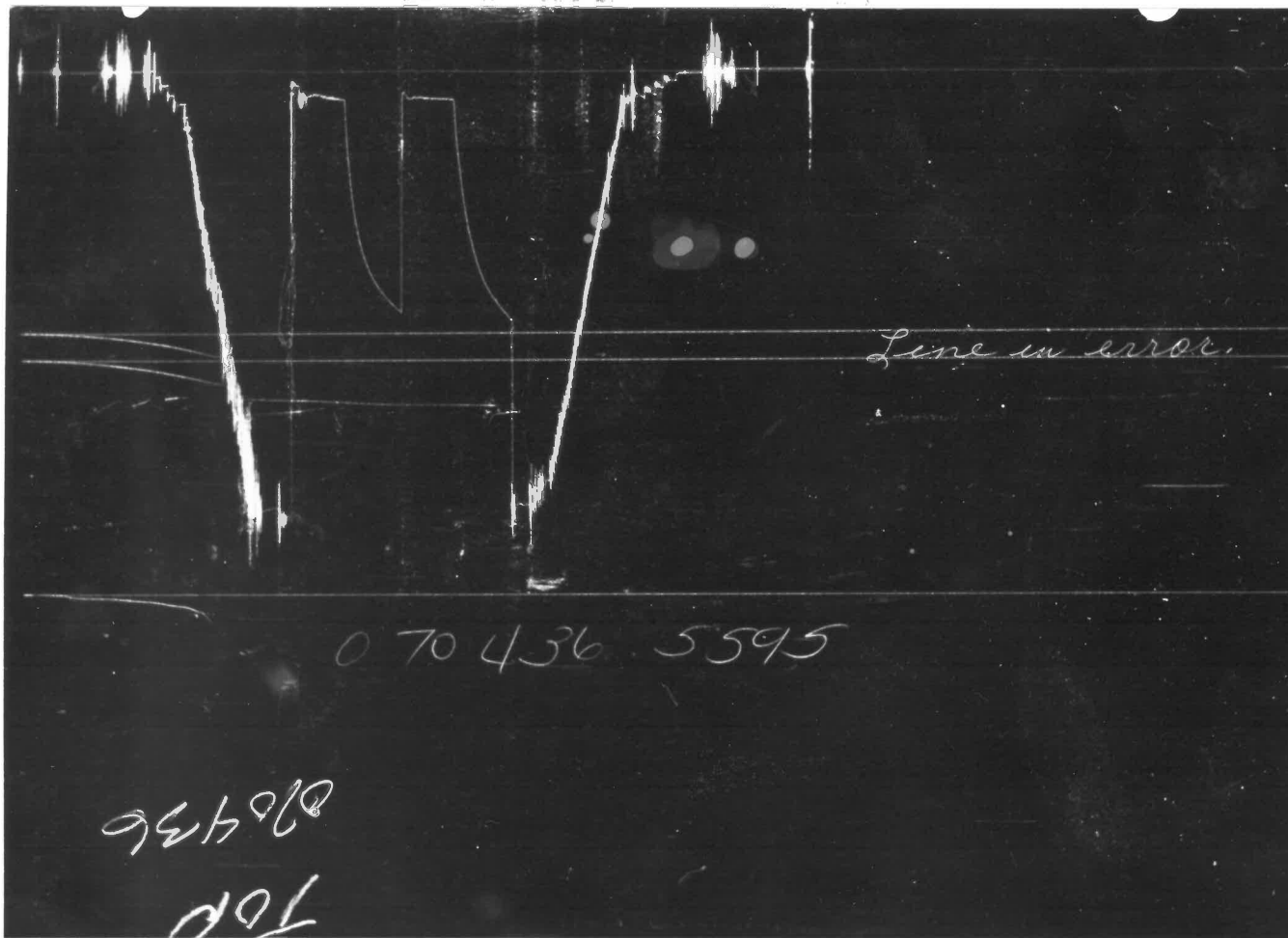


Casing perms. _____ Bottom choke _____ Surf. temp _____ °F Ticket No. **070436**
 Gas gravity _____ Oil gravity _____ GOR _____
 Spec. gravity _____ Chlorides _____ ppm Res. _____ @ _____ °F
 INDICATE TYPE AND SIZE OF GAS MEASURING DEVICE USED _____

Date Time	a.m. p.m.	Choke Size	Surface Pressure psi	Gas Rate MCF	Liquid Rate BPD	Remarks
1430						On location, rig pulled drill
						pipe to run open hole test.
1645						Picked up tools
1730						Tools made up
1740						Rig ran collars
1852						Tool on bottom
1855						Opened tool with strong blow
1856						Blow off bottom of bucket
1905		1/2"				Opened 2" to pit
1908		1/4"				Changed choke
1910						Shut 2", no gas
1915						No gas, would not burn
1920						No gas, would not burn
1925						Closed tool
1935						Gas to the surface in 35 minutes.
1955						Opened tool, gas to the surface - burnable
2003		1/4"	3#	15.7		
2005		"	3.5	17.1		
2007		"	4	18.5		
2012		"	4.5	19.5		
2015		"	4.5	19.5		
2019		"	5#	20.2		
2022		"	5#	20.2		Closed tool
2055						Off bottom
2230						Tools broke down.

	O. D.	I. D.	LENGTH	DEPTH
Drill Pipe or Tubing				
Reversing Sub	5 3/4"	2.75"	1'	
Water Cushion Valve	5 3/4"	2.75"	1'	
Drill Pipe	4 1/2"	3.826"	2969'	
Drill Collars	6"	2.75"	281'	
Handling Sub & Choke Assembly	4 1/2"	3.50"	3'	3239'
Dual CIP Valve	5"	.87"	5'	3242'
Dual CIP Sampler				
Hydro-Spring Tester	5"	.75"	5'	3251'
Multiple CIP Sampler				
Extension Joint				
AP Running Case	5"	3.75"	4'	3253'
Hydraulic Jar				
VR Safety Joint	5"	1"	3'	
Pressure Equalizing Crossover				
Packer Assembly				
Distributor				
Packer Assembly	6 3/4"	1.53"	6'	3264'
Flush Joint Anchor				
Pressure Equalizing Tube				
Blanked-Off B.T. Running Case				
Drill Collars				
Anchor Pipe Safety Joint				
Packer Assembly	6 3/4"	1.53"	6'	3270'
Distributor				
Packer Assembly				
Anchor Pipe Safety Joint	5"	2.37"	1'	
Side Wall Anchor Change overs	5"	2.37"	2'	
Drill Collars Pipe	4 1/2"	3.826"	28'	
Flush Joint Anchor	5"	2.37"	10'	
Blanked-Off B.T. Running Case	5"	2.75"	4'	3312'
Total Depth				3316'

↓ PRESSURE ↑



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