

Flow Time	1st	Min.	2nd	Min.	Date	8-15-68	Ticket Number	506231 - S	
Closed In Pres. Time	1st	Min.	2nd	Min.	Kind of Job	OPEN HOLE	Halliburton District	ARTESIA	
Pressure Readings	Field			Office Corrected	Tester	MR. MC CANN	Witness	MR. WHITE	
Depth Top Gauge	6094 Ft.			Blanked Off	Drilling Contractor	LEATHERWOOD DRILLING COMPANY	IC		
BT. P.R.D. No.	102			24	Hour Clock	Elevation	3455' G.L.	Top Packer	6110'
Initial Hydro Mud Pressure	2938			2852	Total Depth	6155'	Bottom Packer	6115'	
Initial Closed in Pres.	2386			2497	Interval Tested	6115'-6155'	Formation Tested	WOLFCAMP	
Initial Flow Pres.	641			526	Casing or Hole Size	8.75"	Casing Perfs.	Top - Bot. -	
Final Flow Pres.	1536			1456	Surface Choke	-	Bottom Choke	3/4"	
Final Closed in Pres.	2386			2457	Size & Kind Drill Pipe	4 1/2" 15.5#	Drill Collars Above Tester	2.75" x 341'	
Final Hydro Mud Pressure	2938			2852	Mud Weight	8.6	Mud Viscosity	31	
Depth Cen. Gauge	Ft.			Blanked Off	Temperature	122	Anchor Size & Length	ID 2.50" OD 5.75" X 40'	
BT. P.R.D. No.				Hour Clock	Depths Mea. From	ROTARY TABLE	Depth of Tester Valve	6090' Ft.	
Initial Hydro Mud Pres.					Cushion	-	Depth Back Pres. Valve	- Ft.	
Initial Closed in Pres.					Recovered	3207	Foot of Sulphur water		
Initial Flow Pres.	1				Recovered		Foot of		
Final Flow Pres.	1				Recovered		Foot of		
Final Closed in Pres.	2				Recovered		Foot of		
Final Hydro Mud Pres.					Oil A.P.I. Gravity -		Water Spec. Gravity -		
Depth Bot. Gauge	6151 Ft.			YES	Blanked Off	Gas Gravity -	Surface Pressure -	psi	
BT. P.R.D. No.	103			24	Hour Clock	Tool Opened	5:50 AM	Tool Closed	9:35 AM
Initial Hydro Mud Pres.	2938			2881	Remarks				Opened tool for 24 minute 1st flow. Closed
Initial Closed in Pres.	2386			2527					tool for 60 minute initial closed in pressure.
Initial Flow Pres.	641			568					Reopened tool for 80 minute 2nd flow with a fair
Final Flow Pres.	1536			1483					blow increasing to good; weak at end of test.
Final Closed in Pres.	2386			2486					Closed tool for 60 minute final closed in
Final Hydro Mud Pres.	2938			2881					pressure.

FORMATION TEST DATA