

Flow Time	1st 20	Min.	2nd 30	Min.	Date	7-20-67	Ticker Number	484114
Closed in Press. Time	1st 60	Min.	2nd 45	Min.	Kind of Job	OPEN HOLE	Halliburton District	ARTESIA
Pressure Conditions	Field		Office Corrected		Tester	MO GANN	Witness	NORMAN
Depth Top Gauge	6810' Ft.		Blanked Off NO		Drilling Contractor	LOWE DRILLING COMPANY		
DT. P.A.D. No.	1919		24 Hour Clock		Elevation	3534' K.B.	Top Packer	6828'
Initial Hydro Head Pressure	3043		2942		Total Depth	7052'	Bottom Packer	6832'
Initial Closed in Press.	278		170		Interval Tested	(SEE PAY 30') 6832' - 7052'	Formation Tested	BONDS SPRINGS
Initial Flow Pres.	138		56		Casing or Hole Size	8.75	Casing Perfs. { Top - Bot. -	
Final Flow Pres.	138		72		Surface Choke	1 1/2"	Bottom Choke	3/4"
Final Closed in Press.	231		94		Size & Kind Drill Pipe	4" F.H. (14.40#)	Drill Collars Above Tester	I.D. - LENGTH 2.50" x 420'
Final Hydro Head Pressure	3043		2942		Fluid Weight	WATER	Mud Viscosity	-
Depth Cor. Gauge	Ft.		Blanked Off		Temperature	126	Anchor Size & Length	10 2.25" x 220'
DT. P.A.D. No.			Hour Clock		Depth Meas. From	ROTARY TABLE	Depth of Tester Valve	6808' Ft.
Initial Hydro Head Pres.					TYPE	AMOUNT	Depth Deck Pres. Valve	- Ft.
Initial Closed in Press.					Cushion	NONE		
Initial Flow Pres.	1				Recovered	140' Feet of	drilling water	
Initial Flow Pres.	2				Recovered	Feet of		
Initial Flow Pres.	1				Recovered	Feet of		
Initial Flow Pres.	2				Recovered	Feet of		
Final Closed in Press.					Recovered	Feet of		
Final Hydro Head Pres.					Oil A.P.H. Gravity		Water Spec. Gravity	
Depth Cor. Gauge	7048' Ft.		Blanked Off YES		Gas Gravity		Surface Pressure	psi
DT. P.A.D. No.	1920		24 Hour Clock		Tool Opened	11:30 AM A.M.	Tool Closed	2:05 PM P.M.
Initial Hydro Head Pres.	3043		3054		Remarks	Tool opened for a 20 minute first flow.		
Initial Closed in Press.	278		289		Rotated tool for a 60 minute initial closed in			
Initial Flow Pres.	138		176		pressure. Tool reopened with a very weak blow -			
Initial Flow Pres.	138		176		which died in 12 minutes. Took a 45 minute final			
Final Closed in Press.	231		206		closed in pressure.			
Final Hydro Head Pres.	3043		3054					

FORMATION TEST DATA

20

RECEIVED
SEP 13 1967
U. S. GEOLOGICAL SURVEY
ARTESIA, NEW MEXICO