



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

HALLIBURTON TICKET No.

Depth Top Gauge	11290 Ft.	Blanked Off	No	Date	May 20, 1963	Ticket No.	T 8613
BT P.R.D. No.	427	24 Hr. Clock		Kind of Job	Hookwall	HOWCO District	Edmonton
Pressure Readings	Field	Office Corrected		Tester	D. Jewitt	Witness	E. Watson
Initial Hydro Mud Pressure		5218		Contractor	Bawden #18		
Initial Closed in Pressure				K B Elevation	1475	Top Packer Depth	Bottom Packer Depth 11,300
Initial Flow Pressure		638		Total Depth	14,470	Casing Perforations	Top Bottom
Final Flow Pressure		700		Interval Tested	11,560 - 14,470	Formation Tested	Devonian
Final Closed in Pressure		1013		Casing or Hole Size	7" / 6"	Liner or Rathole Size	
Final Hydro Mud Pressure		5218		Size Surface Choke	3/4"	Size Bottom Choke	1/2" Size and Type Wall Packer 7" RTTS
Depth Centre Gauge		Blanked Off		Size Drill Pipe	3 1/2" I.F.	ID and Length Drill Collars	2" x 180'
BT P.R.D. No.				Anchor I.D.	4"	Amount-Type of Cushion	
Pressure Readings	Field	Office Corrected		Gauge Depth	300+	*F meas. Mud Weight	9.3 *F est. Viscosity 52
Initial Hydro Mud Pressure				All Depths Measured From	K.B.	No. Folders Reproduced	14
Initial Closed in Pressure				Time Periods (Minutes)			
Initial Flow Pressure				1st Flow	289	Initial CIP	268 2nd Flow Final CIP
Final Flow Pressure				Recovered	1500	Feet of gas-cut mud	
Final Closed in Pressure				Recovered		Feet of	
Final Hydro Mud Pressure				Recovered		Feet of	
Depth Bottom Gauge	11,310 Ft.	Blanked Off	Yes	Oil Recovery Degrees API		Water Recovery Specific Gravity	
BT P.R.D. No.	544	24 Hr. Clock		REMARKS: Tool open with good air blow.			
Pressure Readings	Field	Office Corrected		Gas to surface in 40 minutes. Too weak to measure.			
Initial Hydro Mud Pressure	5250	5276		No special readings due to nature of C.I.P. curve.			
Initial Closed in Pressure							
Initial Flow Pressure	635	643					
Final Flow Pressure	710	724					
Final Closed in Pressure	1025	1036					
Final Hydro Mud Pressure	5370	5276					

LEGAL DESCRIPTION 60010N - 12400W
 Lease Name
 Well No. A-1
 Test No. 1
 FIELD OR AREA WILDCAT
 Owner's District EDMONTON
 Lease Owner PAN AMERICAN PETROLEUM CORPORATION
 PROVINCE YUKON

DRILL STEM TEST DATA

HOWCO 521012