

321 - 50TH AVENUE SE • CALGARY 24, ALBERTA • PH. 255-1151  
A DIVISION OF SCHLUMBERGER CANADA LIMITED

TEST DATA			
Type of Test	<b>Open Hole, Straddle, Bypass</b>		
Time Started in Hole	1900 Hrs.	Tool Opened	2320 Hrs.
First Flow	10 Min.	Initial Shut-In	30 Min.
Second Flow	120 Min.	Second Shut In	Min.
Third Flow	Min.	Final Shut In	180 Min.
Pulled Loose @	0504 Hrs.	Out of Hole	1030 Hrs.
Wt. Set/on Packers	40,000 #	Pulled Loose Wt.	30,000 #
Description of Blow During Test	<b>Good air blown on preflow. Lost approximately 1 1/2 bbls. drilling fluid. Good air blow on final flow. Gas to surface in 1 hr.</b>		

FLUID RECOVERY	
Was Test Reverse Circulated	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>
Total Fluid Recovered	1006 Ft.
Description of Fluid Recovered	<b>726' Thick slightly gas cut drilling fluid.</b> <b>280' Fresh water cut drilling fluid.</b>

GAS BLOW MEASUREMENT			
Measured With	I.D. Riser		
Time	Sfce. Choke	Reading psi inches	M Cubic Feet/Day
		<b>T.S.T.M.</b>	
		<b>4' flare.</b>	

**REMARKS: Test satisfactory.**  
**No seat for initial shut-in.**

RESISTIVITY		SALT CONTENT	
Recovery Water	@ °F.	1,200	ppm.
Mud Pit sample filtrate	@ °F.	300	ppm.

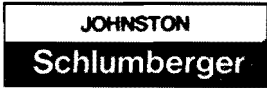
District	<b>Inuvik</b>	Ticket No.	<b>D07065</b>	Date	<b>April 26, 1972</b>	Test No.	<b>1</b>	J.T. No.	<b>1</b>
Company	<b>Chevron Standard Limited</b>			Address	<b>400 - 5th Ave. S.W.</b>				
Well Name	<b>Chevron SOBC Imp S Chance YT D-63</b>			City	<b>Calgary, Alberta</b>				
Number	<b>65° 52' 09"N 137° 42' 51"W</b>			Field	<b>Wildcat</b>	Province	<b>Yukon</b>		
Formation	<b>Chance</b>	Thickness	<b>Co. Rep. Jack Veny</b>						
Interval	<b>5378 - 5885</b>	T.D.	<b>6630</b>	Technician	<b>Ralph Gross</b>				
Distribution of Reports	<b>12 - Calgary</b>			Attention:	<b>MR. Connon</b>				

TOOL SEQUENCE		
Tool	Length	O.D.
P.O. Sub	1.25	
Jars	6.25	
Sub	.85	
MFE Tool	9.12	
Bypass Tool	3.00	
Recorder	5.90	
H. Sub	.70	
Safety Joint	1.75	
S.S. & Packer	9.30	7 1/2"
T.C. & Packer	5.15	7 1/2"
<b>Total</b>	<b>43.27</b>	
Stub	1.00	
Perfs	5.00	
R. Sub	.70	
Recorder	5.60	
Sub	.75	
Drill Collars	489.62	
Sub	.90	
Travel Collar	3.40	
<b>Total Interval</b>	<b>506.97</b>	
Packer	3.00	7 1/2"
T.C. & Packer	6.40	7 1/2"
Perf	1.00	
Recorder	5.00	
Sub	.75	
Drill Pipe	726.66	
Sub	.80	
B.N. & Perf	2.00	
<b>Total Below Intv.</b>	<b>745.61</b>	

TOTAL LENGTH	1295.85
Elevation G.L.	2303 K.B. 2321
Bottom Hole Choke Size.	1/2"
Fluid Cushion Type	N11 Amt.

MUD AND HOLE DATA			
Mud Type	<b>Gel</b>	W.L.	<b>6.2</b>
Filter Cake	<b>2/32</b>	Visc.	<b>157</b>
Time Taken	<b>April 23, 1972</b>		
Contractor	<b>G.P. Drilling</b>	Rig No.	<b>14</b>
Drill Pipe Size	<b>4 1/2" FH</b>		
Drill Collar Size	<b>2 7/8" ID</b>	&	
Drill Collar Length	<b>552.77'</b>	&	
Main Hole Size	<b>8 3/4" Rat Hole</b>		

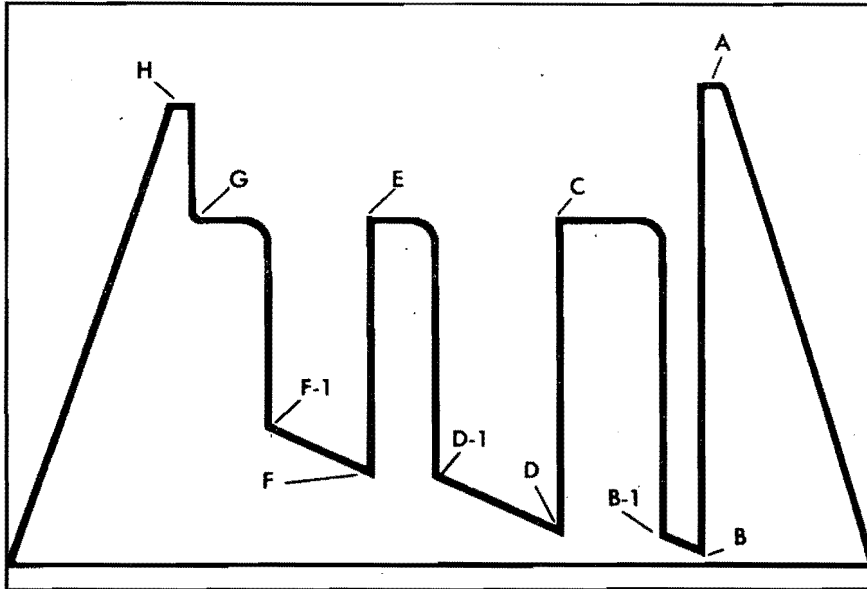




**JOHNSTON TESTERS** 321 · 50TH AVENUE S.E. · CALGARY 24, ALBERTA · PH. 255-1151  
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# GUIDE TO IDENTIFICATION OF DRILL STEM TEST PRESSURE CHARTS

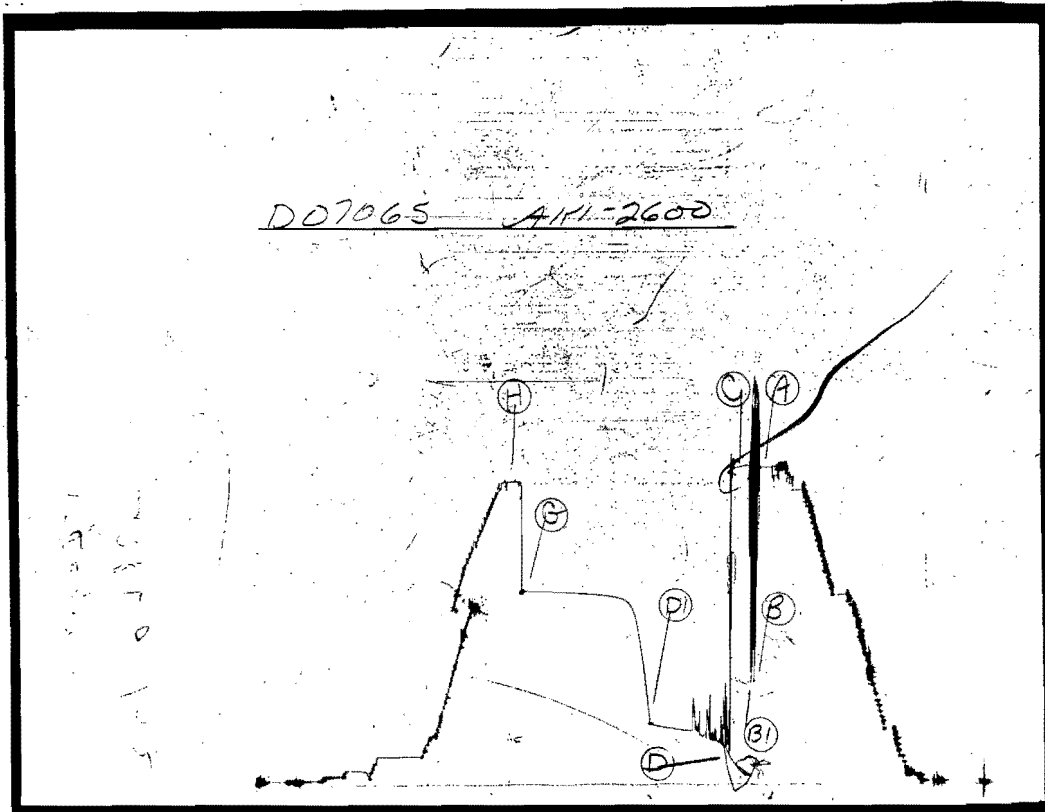
FIELD REPORT NO. **D07065** RECORDER NO. **AK1-2600**



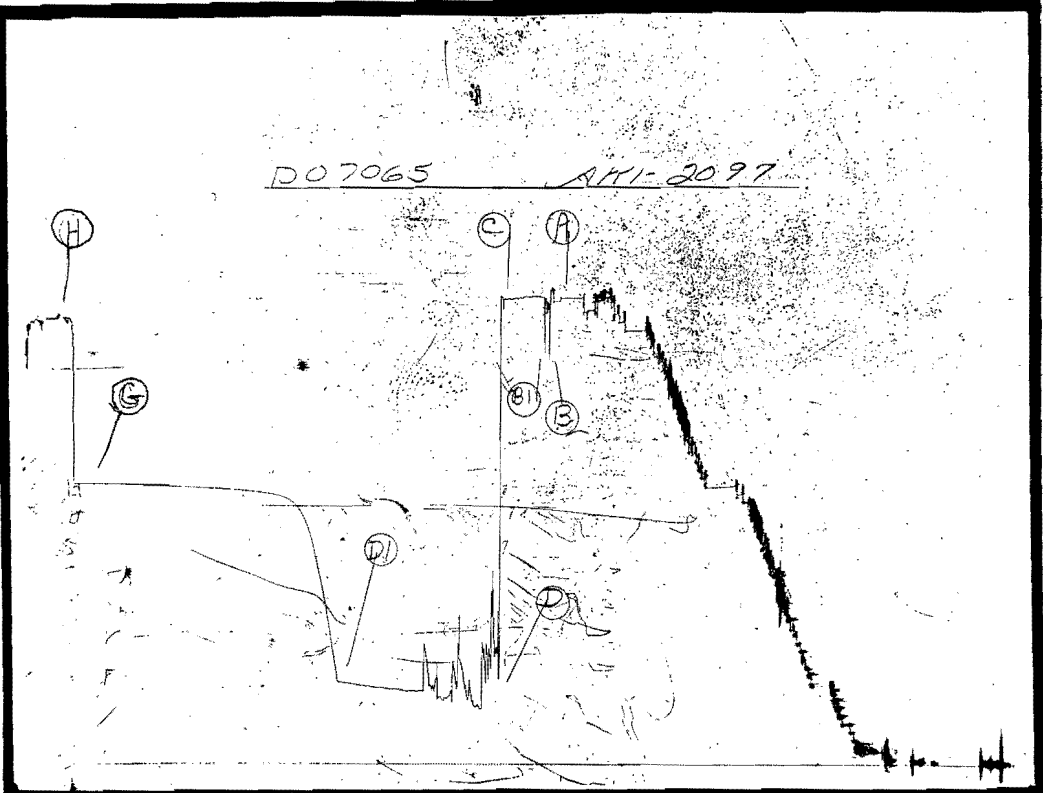
- A. Initial Hyd. Mud
- B. First Flow
- C. Initial Shut-In
- D. Second Flow
- E. Second Shut-In
- F. Third Flow
- G. Final Shut-In
- H. Final Hyd. Mud

The following points are either fluctuating pressures or points indicating other packer settings (testing different zones).

A-1, A-2, A-3, etc. Initial Hyd. Pressures  
 Z — Special pressure points such as pumping pressures recorded for formation breakdown.



D07065 AXI-3097



D07065 AXI-4370  
new below straddle

