

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

TEST DATA			
Type of Test	Open Hole	Bottom Hole	
Time Started in Hole	0330 Hrs.	Tool Opened	0830 Hrs.
First Flow	Min.	Initial Shut-In	Min.
Second Flow	Min.	Second Shut In	Min.
Third Flow	Min.	Final Shut In	Min.
Pulled Loose @	0859 Hrs.	Out of Hole	1300 Hrs.
Wt. Set/on Packers	35,000 #	Pulled Loose Wt.	#
Description of Blow During Test			
NIL			

TOOL SEQUENCE		
Tool	Length	O.D.
P.O. Sub	.90	
Jars	6.30	
Sub	.85	
MPE Tool	9.10	
Bypass Tool	3.00	
Recorder	5.90	
Safety Joint	1.75	
S.S. & Packer	9.30	7 3/4"
T.C. & Packer	5.20	7 3/4"
Total	42.30	
Stub	1.10	
Perfs	20.00	
Recorder	5.90	
Sub	.85	
Drill Collars	62.20	
Sub	1.35	
Perf	1.00	
B.N.	.80	
Total Interval	93.20	

FLUID RECOVERY	Was Test Reverse Circulated	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Total Fluid Recovered	Ft.		
Description of Fluid Recovered			
NIL			

GAS BLOW MEASUREMENT			
Measured With			I.D. Riser
Time	Sfce. Choke	Reading psi inches	M Cubic Feet/Day
NIL			

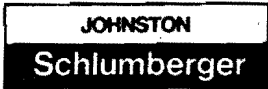
TOTAL LENGTH		135.50
Elevation G.L.	1127	K.B. 1142
Bottom Hole Choke Size.	1/2"	
Fluid Cushion Type	Nil Amt.	

REMARKS: Misrun, tool was opened 5' off bottom. Tool was run in shut-in position and left for 20 minutes before opening, when tool was opened mud dropped in annulus immediately.

MUD AND HOLE DATA			
Mud Type	Gel	W.L.	8.6
Filter Cake	2/32	Visc.	89
		Wt.	9.7
Time Taken			
Contractor	G.P. Drilling	Rig No.	15
Drill Pipe Size	4 1/2" FH		
Drill Collar Size	2 7/8" TD &		
Drill Collar Length	430' &		
Main Hole Size	8 3/4" Rat Hole		

RESISTIVITY		SALT CONTENT	
Recovery Water	@	°F.	ppm.
Mud Pit sample filtrate	@	°F.	ppm.

District	Inuvik	Ticket No.	D06589	Date	March 18/72	Test No.	2	J.T. No.	2
Company	Chevron Standard Limited			Address	400 - 5th Ave. S.W.				
Well Name	Chevron SOBC Wm Whitefish YT I-05				Calgary 1, Alberta				
Number	67°04'37"N 135°15'25"W			Field	Wildcat	Province	Yukon		
Formation				Thickness					
Interval	4665 - 4758		T.D.	4758	Co. Rep.	Hugh Herring			
			Technician	Jim Fulk					
Distribution of Reports		9 - Bob Condon, Calgary							



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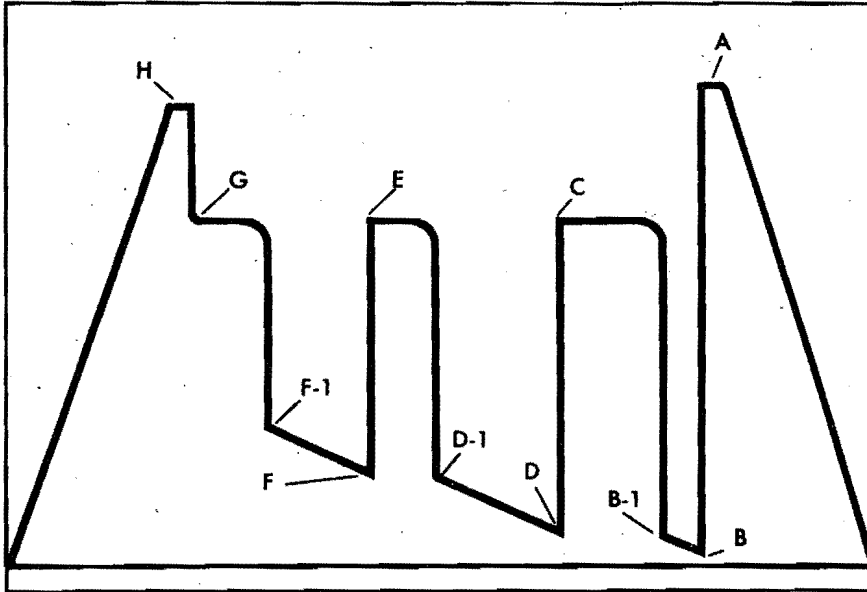
GUIDE TO IDENTIFICATION OF DRILL STEM TEST PRESSURE CHARTS

FIELD REPORT NO.

RECORDER NO.

D06589

AK1-2085



- 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.

