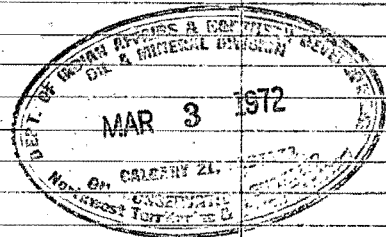




**JOHNSTON TESTERS** 321 50TH AVENUE S.E. · CALGARY 24, ALBERTA · PH. 255-1151

A DIVISION OF SCHLUMBERGER CANADA LIMITED

TEST DATA					TOOL SEQUENCE				
Formation	Zone Thickness		Ft.		Tool	Length	O.D.		
Interval	3300	To	3499	T.D.	3499	Ft.			
Type of Test	Open hole, Bottom hole.								
Time Started in Hole	0400	Hrs.	Tool Opened	0720	Hrs.	MFE Tool	9.10		
First Flow	5	Min.	Initial Shut-In	45	Min.	Bypass Tool	3.00		
Second Flow	90	Min.	Second Shut In		Min.	Recorder	5.60		
Third Flow		Min.	Final Shut in	150	Min.	Safety Joint	1.75		
Pulled Loose @	1210	Hrs.	Out of Hole	1600	Hrs.	S.S. & Packer	9.30 7 3/4"		
Wt. Set on Packers	35,000	=	Pulled Loose Wt.	15,000	=	T.C. & Packer	5.30 7 3/4"		
Description of Blow During Test: Strong air blow, decreasing to weak in 40 mins. Remaining weak throughout blow.					Total			36.00	
FLUID RECOVERY					Was Test Reverse Circulated			Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	
Total Fluid Recovered	90			Ft.	Stub			1.00	
Description of Fluid Recovered					Perfs			8.00	
90' Drilling fluid.					Recorder			5.90	
					Sub			.95	
					Drill Collars			155.59	
					Sub			.50	
					Perfs			26.00	
					B.N. & Perf			1.50	
					Total Interval			199.44	
<b>GAS BLOW MEASUREMENT</b>									
Measured With					I.D. Riser				
Type of Instrument									
Time	Sfcs. Choke	Reading psi inches	M Cubic Feet Day						
		NIL							
REMARKS: Test satisfactory.									
TOTAL LENGTH					235.44				
Elevation					1706 KB 1688 GL				
Bottom Hole Choke Size					1/2"				
Fluid Cushion Type					Nil Amt.				
<b>MUD AND HOLE DATA</b>									
Mud Type					Gel W.L. 6.2				
Filter Cake					2/32 Visc. 71 Wt. 11.1				
Time Taken									
Contractor					G.P. Drilling Rig No. 14				
Drill Pipe Size					4 1/2" FH				
Drill Collar Size					2 7/8" ID Length 891'				
Main Hole Size					8 3/4"				
Rat Hole Size									
RESISTIVITY				CHLORIDE CONTENT					
Recovery Water	@	°F.	700	ppm.					
Mud Pit sample filtrate	@	°F.		ppm.					
District	N.W.T.		Ticket No.	D06581		Date	January 2/72		
Company	Chevron Standard Limited				Test No.	5		J.T. No.	5
Well Name	Chevron SOBC Wm W Parkin				Address	400-5th Ave. S.W.			
Number	66°12'12"N 137°22'01"W				Province	Yukon			
Formation and Interval	3300 - 3499				Field	Eagle Plain			
Distribution of Reports					Co. Rep.	H. Herring			
					Technician	J. Fulk			
6 - Calgary					Attention: Mr. Bob Condon				







# GUIDE TO IDENTIFICATION OF DRILL STEM TEST PRESSURE CHARTS

FIELD REPORT NO.

RECORDER NO.

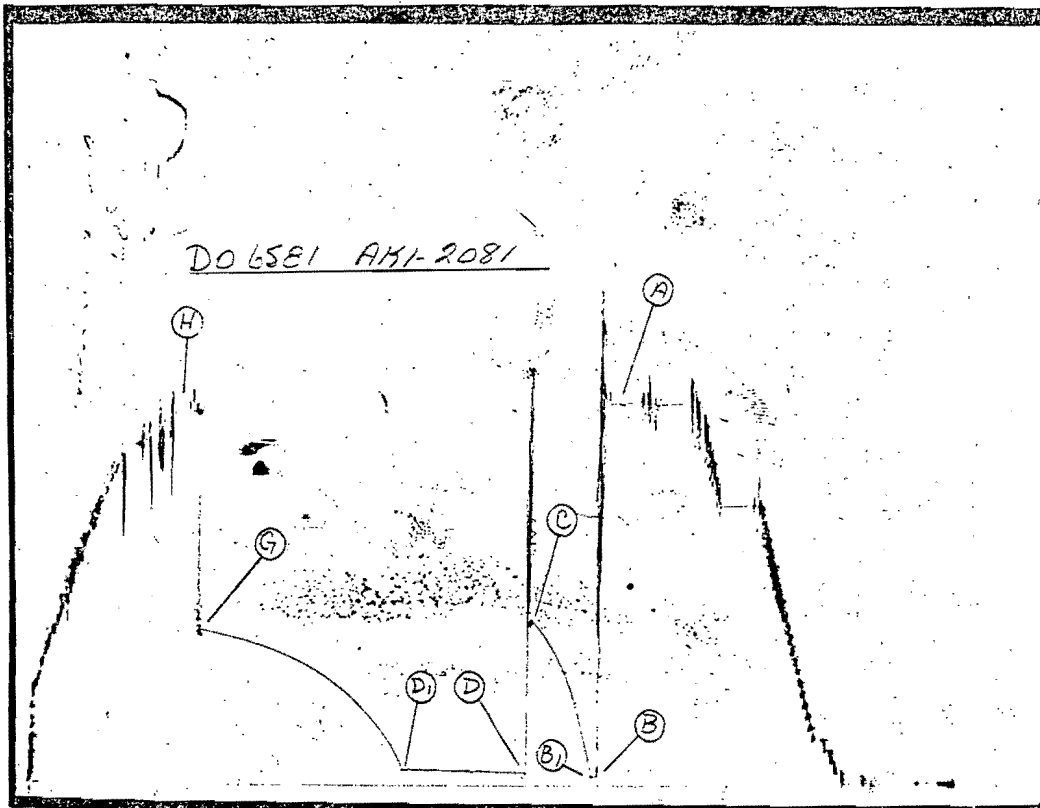
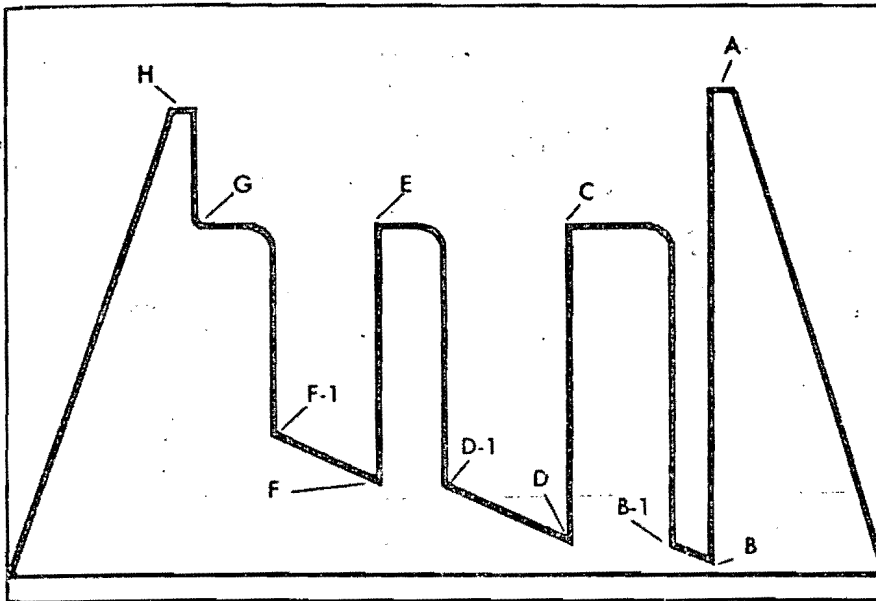
D06581

AKI-2081

- 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.





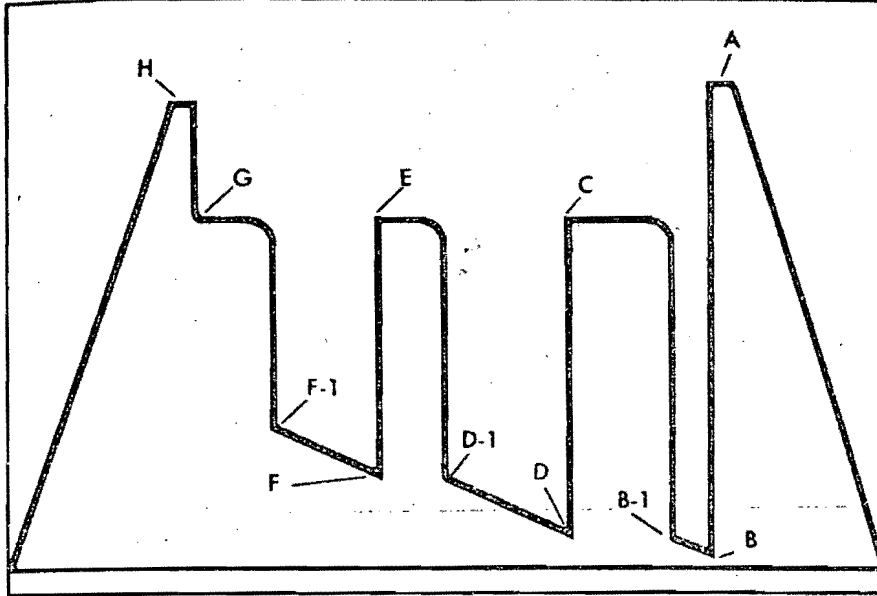
**GUIDE TO IDENTIFICATION OF DRILL STEM TEST PRESSURE CHARTS**

FIELD REPORT NO.

RECORDER NO.

D06581

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.

