

HOHNSTON TESTERS

Pressure Log*

*a continuous tracing
of the original chart

Field Report No. *198764*

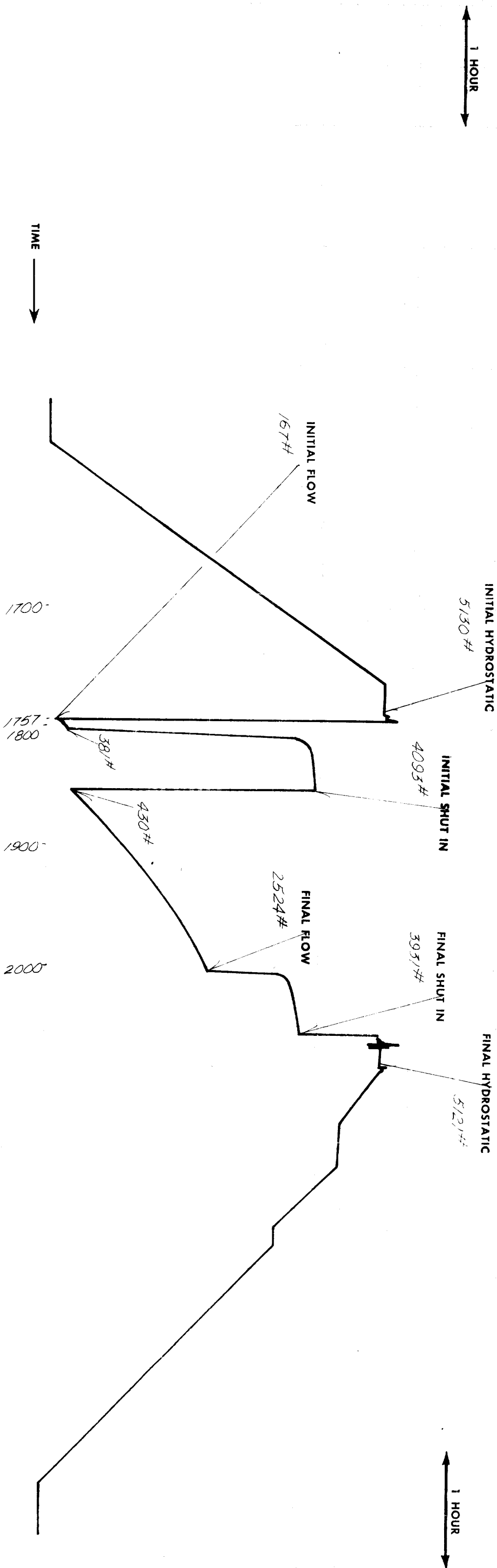
Instrument:
Number *7-66*

Capacity *7000* p.s.i.

Depth *10650* ft.

Opening *115105*

Well Temperature *58°F.*



A photocopy of the original chart is available upon request.

[illegible][illegible]

Total Depth	10660	Ft.
Main Hole/Casing Size	7 7/8"	
Rat Hole/Liner Size	-	
Bottom Choke Size	5/8"	
Mud Type	GEL	Wt. 8.9
Viscosity	47	Water Loss 10.4 C.C.
Cushion Type	Amount	Pressure
	-	

[illegible]

Remarks:	SAMPLE	CHLORIDE CONTENT	RESISTIVITY
	TOP RECOVERY	10,000PPM	
	MIDDLE RECOVERY	22,000PPM	
	BOTTOM RECOVERY	22,000PPM	.40 AT 65°F
	PIT MUD	3,800PPM	1.5 AT 61°F

Address 2000 WILCO BUILDING; MIDLAND, TEXAS

Company DELAWARE-APACHE CORPORATION Field HIGH PLAINS PENN

Test Interval 10,620' to 10,660' Test # 2 Date 4-10-65

County LEA State NEW MEXICO Field Report No. 19876 A

Technician WILLIAMS (HOBBS) Test Approved By MR. T. F. TAFT No. Reports Requested 27(7x's)

PRESSURE DATA

Instrument No.	T-266			Field Report No. 19876 A	
Capacity (P.S.I.G.)	7000				
Instrument Depth	10650'				
Instrument Opening	INSIDE				
Pressure Gradient P.S.I./Ft.	-				
Well Temperature °F.	158				
				TIME DATA	
Initial Hydrostatic Mud	A	5130		Time Given	Time Computed
Initial Shut-in	B *	4093		30 Mins.	Mins.
Initial Flow	C	167		5 Mins.	Mins.
	C-1	381		- Mins.	Mins.
	C-2	430		- Mins.	Mins.
Final Flow	D	2524		90 Mins.	Mins.
Final Shut-in	E *	3931		32 Mins.	Mins.
Final Hydrostatic Mud	F	5121			
Remarks:					

* Shut in pressure did not reach static reservoir pressure.

Clock Travel _____ inches per min.

PRESSURE INCREMENTS

[illegible]