



PRESSURE DATA

Instrument No.	J-397	T-153		Field Report No. 05173 C
Capacity (P.S.I.G.)	6400	7000		
Instrument Depth	11716'	11722'		
Instrument Opening	INSIDE	OUTSIDE		
Pressure Gradient P.S.I./Ft.				
Well Temperature °F.	200	200		
				TIME DATA
Initial Hydrostatic Mud	A	5830	5796	Time Given Time Computed
Initial Shut-in	B *	4538	3797 UNDET.	60 Mins. 62 Mins.
Initial Flow	C	1241	1227	18 Mins. 19 Mins.
	C-1	1403	1375	- Mins. - Mins.
	C-2	1893	-	- Mins. - Mins.
Final Flow	D	2352	UNDETERMINED	60 Mins. 60 Mins.
Final Shut-in	E *	4590	UNDETERMINED	66 Mins. 62 Mins.
Final Hydrostatic Mud	F	5779	UNDETERMINED	

Remarks:

INSTRUMENT NUMBER T-153; CLOCK STOPPED DURING THE INITIAL SHUT-IN. NO RELIABLE PRESSURES OBTAINED AFTER THE INITIAL FLOW PERIOD.

* Shut in pressure did not reach static reservoir pressure.

Clock Travel 0.02117

inches per min.

PRESSURE INCREMENTS

INITIAL SHUT-IN			FLOW PERIODS			FINAL SHUT-IN		
Point Minutes	Pressure	$\frac{T + \Delta t}{\Delta t}$	Point Minutes	Pressure	$\frac{T + \Delta t}{\Delta t}$	Point Minutes	Pressure	$\frac{T + \Delta t}{\Delta t}$
C-1 0	1403		INITIAL FLOW			D 0	2352	
5	1765		C 0	1241		5	2657	
10	2119		5	1281		10	2936	
15	2485		10	1326		15	3197	
20	2848		15	1373		20	3446	
25	3198		C-1 19	1403		25	3668	
30	3509		FINAL FLOW			30	3866	
35	3774		C-2 0	1893		35	4032	
40	3987		5	1916		40	4177	
45	4162		10	1960		45	4299	
50	4304		15	2002		50	4402	
55	4418		20	2040		55	4488	
60	4509		25	2082		60	4559	
B 62	4538		30	2121		E 62	4590	
			35	2161				
			40	2201				
			45	2241				
			50	2278				
			55	2319				
			D 60	2352				