

2-OCC, Aztec, N.M.

1-B

1-NCRA

1-F

NEW MEXICO OIL CONSERVATION COMMISSION
MULTIPOINT AND ONE POINT BACK PRESSURE TEST FOR GAS WELL

Form C-122
Revised 9-1-65

Type Test		☒ Initial		Date		3/7/77	
Company				not connected			
Bolin Oil Company							
Loc.				Chacra			
Otero							
Completion Date		2/28/77		Depth		5230'	
Perforation		5185'		Location		6533' GL	
Well No.		17-A		County		Rio Arriba	
Tbg. Size		1"		Unit		I 10 26N 7W	
Type Well		Single - Bradenhead - G.G. or G.O. Multiple		G.G. Multiple			
Producing Thru		Tbg.		Reservoir Temp. °F		3708' KB	
L		H		Qg		Prover	
NO.		Prover Line Size		X		Orifice Size	
SI		2"		3/4"			
1.						7 days	
2.						3 hrs.	
3.							
4.							
5.							
RATE OF FLOW CALCULATIONS							
NO.		Coefficient (24 Hour)		$\sqrt{h_w f_m}$		Pressure P_m	
1		12.3650				78	
2						1.0000	
3						1.0000	
4						-	
5						964	
NO.		P_c		Temp. °R		T_r	
1		964		929296			
2							
3							
4							
5							
NO.		P_c		P_w		P_w^2	
1		6084		713		508369	
2						420927	
3							
4							
5							
NO.		P_c^2		P_w^2		$P_c^2 - P_w^2$	
1		2.2077		1.81117			
2							
3							
4							
5							
NO.		Absolute Flow		1746		Mcf @ 15.68°	
1						Angle of Slope °	
2						Slope, n = .75	
3							
4							
5							
Remarks:							
Approved By Commission:							
Conducted By:							
Checked By:							