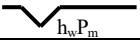


Online Phone Directory Visit:
<https://www.emnrd.nm.gov/ocd/contact-us/>

Oil Conservation Division
 1220 South St. Francis Dr.
 Santa Fe, NM 87505

MULTIPOINT AND ONE POINT BACK PRESSURE TEST FOR GAS WELL

Operator						Lease or Unit Name									
Type Test <input type="checkbox"/> Initial <input type="checkbox"/> Annual <input type="checkbox"/> Special						Test Date			Well No.						
Completion Date			Total Depth			Plug Back TD			Elevation			Unit Ltr. - Sec. - TWP - Rge.			
Csg. Size		Wt.	d		Set At	Perforations: From: _____ To: _____						County			
Thg. Size		Wt.	d		Set At	Perforations: From: _____ To: _____						Pool			
Type Well - Single - Bradenhead - G.G. or G.O. Multiple						Packer Set At			Formation						
Producing Thru			Reservoir Temp. °F			Mean Annual Temp. °F			Baro, Press - P _a			Connection			
L		H		Gg		%CO ₂		%N ₂		%H ₂ S		Prover		Meter Run	Taps
FLOW DATA						TUBING DATA				CASING DATA				Duration Of Flow	
No.	Prover Line Size	X	Orifice Size	Press. p.s.i.g.	Diff. h _w	Temp. °F	Press. p.s.i.g.	Temp. °F	Press. p.s.i.g.	Temp. °F	Press. p.s.i.g.	Temp. °F	Duration Of Flow		
SI															
1.															
2.															
3.															
4.															
5.															
RATE OF FLOW CALCULATIONS															
No.	COEFFICIENT (24 HOUR)				Pressure P _m	Flow Temp. Factor Ft.	Gravity Factor F _g	Super Compress. Factor, F _{pv}	Rate of Flow Q, Mcfd						
1.															
2.															
3.															
4.															
5.															
No.	P _r		Temp. °R		T _r	Z	Gas Liquid Hydrocarbon Ratio _____ Mcf/bbl.								
1.							A. P. I. Gravity of Liquid Hydrocarbons _____ Deg.								
2.							Specific Gravity Separator Gas _____				XXXXXXXXXX				
3.							Specific Gravity Flowing Fluid _____				XXXXXX				
4.							Critical Pressure _____ P.S.I.A.				_____ P.S.I.A.				
5.							Critical Temperature _____ R.				_____ R				
P _c	P _c ²	P _w	P _w ²	P _c ² - P _w ²											
No.	P _c ²	P _w	P _w ²	P _c ² - P _w ²											
1.															
2.															
3.															
4.															
5.															