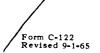
NEW MEXICO OIL CONSERVATION COMMSSION MULTIPOINT AND ONE POINT BACK PRESSURE TEST FOR GAS WELL



Type Test X Initial An					nnual Special					Test Do	27-80					
Company El Paso Natural Gas Company Connection																
Poo	1	B1ar	CO.			Formo	Formation Mesa Verde									
Completion Date								Plug Back TD Elevation 4852						Farm or Lease Name		
	. Size	Wt.	_d s			Set At		Perforations:					Well N	Tapp		
	. 500 . Size	10.5		4.052 se		4871		From 3807 7 Perforations:			ro 4786		Unit	#2A Unit Sec. Twp. Rge.		
Typ	2.375	4.7		1.995 -G.G. or G.O. M		4782		From	Packer S	To Packer Set At			I	17	28 8	
						_					· -			,		
Firod	lucing Thru	Reserv		oir Temp. °F		Mean Annual		Temp. *F	Baro, Press		Pa		State			
	L	Н		Gq		% CO 2		% N 2		% H ₂ S	3	Prover	Mete	r Run	Taps	
				OW DATA					TUBING				CASING	1	Duration	
ΝО.	Line Size	X Orifice Size		Press. p.s.i.g.		Diff. hw		Temp.	Pres p.s.i.		Ten •F		Press.	Temp.	of Flow	
SI 1.									420		-	8	109		17 Days	
2.														ļ		
3. 4.													-			
5.						PAT	<u> </u>	FFLOW	CAL CUI	ATI	ONS			<u> </u>		
NO.		Coefficient (24 Hour)		√h _w P _m		Pressure P _m		Flow	Temp. actor Ft.	Temp.			Super Compress, Factor, Fpv		Rate of Flow O, Mcfd	
2.		<u> </u>							- ,	 						
3.										ļ						
5.													-,			
ΝО.	Pr	Temp. •R T _r			, -			Gas Liquid Hydrocarbon Ratio M A.P.J. Gravity of Liquid Hydrocarbons								
1.					-	A.P.I. Gravity of Liquid Hydrocarbons Specific Gravity Separator Gas X X X X X X X X X X X X X X X X X X X										
3.							Specific Gravity Flowing Fluid XXXXX Critical Pressure P.								P.S.I.A.	
4. 5.							Crit	ical Tempe	rature				- D O O	1980	R	
F _c _	p 2	P _t ² P _w		P _w ² P _c ² -		– P _w ²	(1)	P _c ² - P _w ²	=			(2)	HK &	CQW.		
1	ft		w	·w	•c	- 'w	,	Pc ² - Pv	, - -			/01	L Dist	² 3 /		
2		-						. , Γ	Pc ²] n	_		<u> </u>			
4							AOF	F = Q	Pc ² - Pw	2			_			
5 Abs	olute Open	Flow	L					Mcfd	€ 15.025	Ang	le of Sic	ре 🕀		Slop	e. n —	
								mead		L9		, - U		5.0p		
•																
Арр	roved By Co	mmissio	n:	Conduct	ed B	λ: <i>V '</i> //	ago	ner	Calculate	ed By:	C.R.W	agner	Check	ed By:		