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

Form C=122 Revised 9=1=65

Гуре	Test										st Date			A11-		- /	
✓ Initial An					nnual								AUG	23 19	68		
PAN AMERICAN PETROLEUM CORP.							onnection None						OIL CON COM				
							Formation							Unit DIST 3			
		Blanc							Cliffe								
Completion Date Total Depth 2516							Plug Back TD Elevation / 108 2452 GL 5706/5717						Farm or Lease Name Lobato Gas Com "F"				
Csg. Size						rt At		erforation					Well No.				
4	.5	9.	5	4.090	1_	2516			2403	То	2418	<u> </u>	Unit	Sec.	Twp.	Rge.	
	Size	Wt.	. ^d	1.610	Se	2392	- 1	Perforation From	ns: 239 2	To £	Open Er	ded	3	35	30	9	
				- G.G. or G.	0. M				Packer S		- P-410 447		County				
			Sing							None				San J	uen		
Froducing Thru				oir Temp. °F		Mean Annual		- 1		ess. – Pa		State New Mexico					
	asing L	Н	90°	Gq TD		% CO 2	t. (% N 2	<u> </u>	2 РЗ І % н ₂ s	Pro	ver	Mete	r Run	Taps	·	
	2410	24	10	.650	est			12	,								
			FL	OW DAT	Δ	·			TU	BING DA	ATA	С	ASING	DATA		Duration	
10.	Line	χ.	ENNEX.	Press.	T	Diff,		Temp.	Pres p.s.	1	Temp.		ess, .i.g.	Tem;	·	of Flow	
	Size	Size Che		p.s.i.g.				·	570				577				
SI 1.	7 Days		.750	181			+		20		Do est		181	60° e	st. 3	Hra.	
2.	2 Inch													ļ			
3.														 			
4.					-+		\dashv							+			
5.						RAT	E OF	FLOW	CALCU	LATION	15						
\neg	Coefficient Pre						saure Flow Ten			Gravity			Super Rate of Flow				
10.		Hour)		h _w P _m		P _m		F	Tactor Ft.	F	Factor Fg 0.9602		Compress. Factor, Fpv		Q, Mcfd		
1	12.36							1.6	0000	0.9							
2.	14.39	<u> </u>															
3.																	
4.		·~				 											
5.					T		Gas	Liquid 12	vdrocarbo	n Ratio						_ Mcf/bbl	
νО.	Pr	Ten	ıp.°R	T _f	1	z	A.P.	I. Gravity	of Liquid	d Hydrocai	rbons		-			Deg	
1.						Specific Gravity Separator Gas							XXXXXXXX				
2. 3.									y Flowing Fluid XXXX								
4.														_ R		F	
5.							L										
P _c	589		346,	921 _{Pv} 2	- B	2 p 2	1 (1)	P _c ²	=	346.	<u>921</u> 552	(2)	P _c 2]n	1.1	265	
NO	Pt ²	21	P _w		101	2 - R _v ²	``'	Pc2 - F	2. W	301,	552		Pc2 -	\mathbb{R}^2			
2			-	,				-	-	7							
3							AOF	' = Q		n = .	2632						
4		_			-		1	Į	Pc ² - F	₩]							
5	<u> </u>				<u> </u>			<u> </u>		1					 +	QE	
Abs	olute Open	Flow _	2	631				Mcf	d @ 15.025	Angle	of Slope €	<u> </u>		s	ope, n	.03	
Hen	narks:																
							<u> </u>		orgina.	l Signo	od By L						
App	roved By C	Commiss	ion:	Condu	icted	Ву:			G-Calcule		! !!		Chec	ked By:	- ,		
	•			1	3. E	. Duk	es										

