DIST. 3

NEW MEXICO OIL CONSERVATION COMMISSION GAS WELL TEST DATA SHEET - - SAN JUAN BASIN

(TO BE USED FOR FRUITLAND, PICTURED CLIFFS, MESAVERDE, & ALL DAKOTA EXCEPT BARKER DOME STORAGE AREA)

Operator M	Pipeline	Paso Natur	## A#9 CO		Date Test	Filed		
Operator	l Paso Natural				*			
N		Gas	Lease.	San Juan	28-7	Well	26	
Unit	عاد 21	2	SW 7	W D.Z	_ 493	5	_ 569	0
Casing: OD	Sec	Twp	Rge	Pay Zor Tubing: (ne: From	WT. 4.7	To T. Perf	5592
			Y	_				
	hrough: Casing	2/31/56	Tubing		ity: Measured_	8/23/	Estimated_	
Date of Flov	w Test: From	'.	Γο		o. Measured	Sa. Rt.		Flan
Meter Run Si	i ze	(Orifice Size _		Type Chart		Туре Тарs	
			OBSEF	RVED DATA				
Flowing casin	ng pressure (Dwt)			· · · · · · · · · · · · · · · · · ·	psig + 12 =		psia	ı (a
Flowing tubin	g pressure (Dwt)	·		·	psig + 12 =		psia	d) ı
Flowing meter pressure (Dwt)					psig + 12 =		psia	ı (c
	r pressure (meter read	-						
	art reading						•	•
	t chart reading () ² x spri:			=	.	psia	•
, ,) - (d) or (d) - (c)	- 4	±		=		psi	(е
	Flowing column to me low through tubing: (a		ough casing		_		nei	(6)
	erage static meter pres				_		psi	(f)
	art average reading	•	er charty.	10	psig + 12 =_	E 9 E	psia	ı (g
	t chart average readin		2 x sp. const.	111	=		psia	
	seven day avge. meter				=.	585	psia	
$P_t = (h) + (f)$		106	61	=.	1073	psia	ı (i)	
Wellhead casi	ng shut-in pressure (D			psig + 12 =	932	psia	r (j)	
	ng shut-in pressure (D				psig + 12 =.	932	psia	(k
P _c = (j) or (k) whichever well flowed through Flowing Temp. (Meter Run) 51				10.0	=.	- 11	psia	• •
Pd = ½ Pc = ½		*****	•F +	460	= -			•
⊋ =(integrate	X ed)	\(\frac{\frac{\frac{\frac{\Fi}{\lambda}}{\frac{\Fi}{\lambda}}}{\frac{\frac{\Fi}{\frac{\Fi}{\lambda}}}{\frac{\Fi}{\frac{\Fi}{\lambda}}}}	=	<u> </u>		*	131 MC	F/da
) = Q	131 [F	$\begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} $		n 1.23	 75	_ =1	54 MCF	'/da.
CT th th	ANDV							
SUMM	932		psiα	Company_			Ges Compan	T
· =	131 585		M.ci/day	• •	UII	<mark>ginal Signer</mark>		
w=	166		psia	Title	Lev	vis D. Gallo	way	
d =	154		psia	Witnessed	l by			
=			M.cf/day	Company				
	of completion test.							
	 -	. REM.		CTION CALCUL				
GL	(l-e ^{-s})	(F _c Q)2	(Fc	Q) ² (1-e ^{-s}) :	Pt ²	P, 2 + R2	P _w
		- C415		R ²	(Co	lumn i)	t e	· w
		<u>.</u>	THO TARK	ION NEGLICI	THE THE	g.	The state of the s	- Ga.
			TULAL	LON REVILLUL	121.00			
