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)

Pool	ero P. C.		Formatic	Pictured Cl	iffe	County	tio Arriba	.
Purchasing F	Pipeline R. Par	10 Matural Co	es Co.		.Date Test Fi	led		
Po	rtro-Atlas		T	Bolack		Well N	1-3	
Operator _ O	. 1	_ 241	Lease				10 10 2500	
Jnit	Sec	Twp	Rge 2526	Pay Zone:	1.25 W			2475
Casing: OD.		Set	At	Tubing: OD	W	705	T. Perf	
	nrough: Casing			Gas Gravity				l
Date of Flov	w Test: From 🎾	3/5/ To	5/34/57	* Date S.I.P. M	leasured 20	151 18	cathet	
Meter Run Si	ize	Or	rifice Size		Type Chart_	.	_Type Taps.	
			OBSER	VED DATA				
Flowing casin	ng pressure (Dwt)				_psig + 12 =		ps	sia (a
	g pressure (Dwt)							sia (b
	r pressure (Dwt)							sia (c
	r pressure (meter red			ken:				
	art reading						ps	sia (d
Square roo	ot chart reading () 2 x sprine	g constant		=_			sia (d
Meter error (c)) - (d) or (d) - (c)		±		=		ps	si (e
•	Flowing column to							
	low through tubing: (=		ps	si (f)
	erage static meter pr	•	r chart):		_psig + 12 =		n:	sia (g
Normal ch	art average reading ot chart average read	ing (7.60)	2x sp. const	2	psig iz =	289	•	sia (g
Corrected	seven day avge, met	ter press. (pt) (g)	-		=	209	•	sia (h
$P_{+} = (h) + (f)$	20, c., a2, a, get	er brann (bl. (a)			=	289	_	sia (i
•	ing shut-in pressure	(Dwt)	7	14	_psig + 12 =	726	P	sia (j
Wellhead tubi	ng shut-in pressure	(Dwt)	7	14	_psig + 12 =	726	p	sia (k
$P_c = (j) \text{ or } (k)$) whichever well flow	wed through			=_	(20)	p	sia (l
Flowing Temp	p. (Meter Run)	v —5	°F +	460	= _	518		Abs (n
P _d = ½ P _c = ½	½ (1)				= _	363	p	sia (r
Q =(integrat		x $\left(\begin{array}{c} FL \\ V(c) \end{array}\right)$)=	ALCULATION =		• =	347	MCF/da
		DE.	I.IVERABILI	ITY CALCULAT	ION		· -	
o=Q 3	4 7	$\begin{pmatrix} P_{c}^{2} - P_{d}^{2} \\ P_{c}^{2} - P_{w}^{2} \end{pmatrix} = \frac{395}{3}$,307 ,870	n 0.9090 0.9221		=3	20 м	CF/da.
SUM	MARY							
o _c =	26		psia	Compan	Pago Natur	al Cas	Co.	
? =	17		Mcf/day	Ву	- Out 1	ride -	<u> </u>	
o,,,=	63		psia	•	D. Gallow	A. 32.	MA RDET+	
_ ''	M 3		psia	Witnessed b	y			
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This is date	e of completion test.		Mcf/day	Company		1 = 1 = 1 = 1		
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This is date	e of completion test.		Mcf/day	Company	rions F	t ²	P _t ² + R ²	Pw
This is date * Meter error	e of completion test.	REMA	Mcf/day	CTION CALCULATED (1-e-s)	rions F	ımn i)	Pt ² +R ²	P _w

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EXCEPT BARKER COME STORAGE AREAS

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