## 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)

_	Canco		: * =	Model. Tord		1	to arribu	<b>L</b> .
9001		Pado Neburi	Formation		ate Test File	ounty	<del> </del>	
urchasing Pipe	eline				me restric			
<b>E1.</b> perator	Pazo Natural	Gus Co.	Lease	San Juan 18-1	1 mark	Well No	25	
nitL	Sec <b>1</b>	Twp	Rge <b>7</b>	Pay Zone: Fr	om hile	To_	5340	
asing: OD	<b>7</b> wr	<b>20</b> Set A	14100	Tubing: OD	¥ WT.	4.7	. Perf <b>5</b>	048
roduced Throu	gh: Casing	Tub	ingX	Gas Gravity: M	easured	E	stimated	.605
ate of Flow Te	est: From			_* Date S.I.P. Med				·
leter Run Size .	4	Orif	ice Size	Ту	pe Chart	q. Rt. Ty	pe Tops	Larin
	•			ED DATA				
	reggine (Durt)			p	sia + 12 =		psic	( <b>a</b> )
lowing casing pr lowing tubing pr	essure (Dwt)			P	sig + 12 =		psia	(b)
				p				(c)
	essure (meter readin		surement take	n:				
Normal chart r	eading	. 2		pı	sig + 12 =		psia	(d) (d)
		x spring o	tonstant				psid	(e)
eter error (c) - (d riction loss, Flo	owing column to me	ter:	· -					
•	through tubing: (a)		h casing		=		psi	( <b>f</b> )
everı day average	e static meter pres	sure (from meter c	:hart):					
Normal chart o	werage reading	7.75		10 ps	sig + 12 =	601.	psia	(g)
	art average reading				=_	600	psia	(g)
	en day avge. meter	press. $(p_f)(q) + ($	<b>e</b> )		<del>-</del>	601.	psia	(h) (i)
t = (h) + (f)	shut in progress (D	****	1086	<b>n</b>	 = sig + 12 =	1098	psiq	(1)
	shut-in pressure (D hut-in pressure (Dv		1084		sig + 12 =	1096	psia	(k)
-	ichever well flowed				=	1096	psiq	(1)
Flowing Temp. (M		59	°F+4	60	=		•Abs	(m
$P_d = \frac{1}{2} P_c = \frac{1}{2} (1)$					=		psiq	(n)
) = (integrated)	x	\(\frac{1}{(c)}\)	=	=	=	52	MCI	F/da
= Q52\ <sub>1</sub>	) P	2-P2 = DEL	VERABILIT	Y CALCULATION  1.07 % 1.05 89	<u> </u>	555	MCF	/da.
SUMMAF	EY P	2-Pw/=		240303				
°c =	1096		psia	Сотрапу	El Pago I		a Cimping	<u> </u>
) =	524	:	Mcf/day	-,	riginal Signe			
w=	605 <u>-</u>		psia	Title		DW <b>ey</b>	·	
d =	555		psia	Witnessed by				
=			Mcf/day	Company			<del></del>	
This is date of	-	•						
Meter error corre	ection factor	DEM A D	KS OR PRICT	TION CALCULATIO	NS			
		ne.MAn			Pt <sup>2</sup>			
GL	(1-e <sup>-S</sup> )	(F <sub>c</sub> Q)2	(FcQ	) <sup>2</sup> (1-e <sup>-8</sup> ) R <sup>2</sup>	(Colum	P	t <sup>2</sup> + R <sup>2</sup>	P <sub>w</sub>
3458	222	21275	5,1	189	3612	91 ¥	4.596	505
				-				
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			<i>A</i> -			777	3/	
				and the second	// 0	10 16	// // // // // // // // // // // // //	

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