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

## MIL CHEET OF

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

Pool	Eldest	<del></del> _	<del> </del>	Formation	Dakota		County	Sun James	1
Purchasing Pa	ipeline <b>El Pa</b>	no Natura	Gas (	company		Date Test	_		
Operator	1 Paso Natur	il Gas Co.	Le	ase	Allison		Well	No. 10-	
Unit	Sec					e: From		To SQL	2
Casing: OD_	5€ WT.					D 2		10	<b>70</b> 93
-	ough: Casing								<del></del>
		· Jan		_		. Measured			
	1								127
Meter Run Siz	e	<u>.</u> .	_Orifice	Si ze		_Type Char	od. Ka	Type Taps_	FLAN
				OBSERV	ED DATA				
	pressure (Dwt)								
	pressure (Dwt)								
	oressure (Dwt)					psig + 12 =	·	psic	а (c
	oressure (meter read								
	t reading					psig + 12 =	·	psic	α (d
- (c) - Neter error	chart reading (	) ~ x sp	ring cons			=======================================		•	a (d
	'lowing column to m	eter.		±		=		psi	(∈
	w through tubing: (c		ırouah ca	sina		=		psi	15
	ige static meter pre					_		psi	(f
	t average reading_					psig + 12 =		psic	и (g
Square root o	chart average readi	ng ( <b>5.75</b>	_) <sup>2</sup> x sp.	const	1500	=======================================	496	psic	
Corrected se	ven day avge. mete	r press. (p <sub>f</sub> ) (	g) + (e)			==	496	herr	
$P_t = (h) + (f)$				2318		=	496		ı. (i
	shut-in pressure (I					psig + 12 =	2330	psicpsic	<b>a</b> (j
	shut-in pressure (D					psig + 12 =	2330	psic	a (k
c ~ ()) or (k) w Flowing Temp. (	hichever well flower	ed through	74	0.77	_	=	سروع	psic	• •
$P_d = \frac{1}{2} P_c = \frac{1}{2} ($	•		, , ,	°F + 46	U	=	1165	•Ab	•
) =(integrated)	x		(c)	=	<u>CULATION</u> = _				CF/da
n	[(1	<u>_</u>	ELIVE		CALCULAT	TION	•		- · ·
= Q		$P_{c}^{2} - P_{d}^{2} = \frac{1}{2}$	,182,	384	.634.3		=	MCF	7/da.
SUMMA	RY 2330		ps		Company			al Gas Gai	
=	496		ALTO COMPANY	ef/day	Ву	Original	Signed	<del></del>	
w	1165		ps ps	ia ia	Title	Lewis D	. Galloway	. ,	
a =	26		-	of/day	Witnessed   Company	Jy			
This is date of Meter error corr	completion test.	REN		-	ON CALCULA				
C' I	(1 -8.	<del></del>		(FcQ) <sup>2</sup>	<u></u>		Pt <sup>2</sup>		<u>-</u>
GL	(1-e <sup>-s</sup> )	(F <sub>c</sub> Q)2		\- <del></del> (	R <sup>2</sup>			P <sub>t</sub> <sup>2</sup> + R <sup>2</sup>	$P_{\mathbf{w}}$
	· · · · · · · · · · · · · · · · · · ·		<del></del>		<u> </u>	(Co	lumn i)		
			1PR	ICTIO	MOLICIEL	2	100	TIME	
<b>L</b>		<del></del>	**				- /oti	TIVERA	
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		-		1.	·		13.74	26 1956	
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MODERATE STATE	Trensporter			
6.75kg	Pile			

OIL CONSERVATION COMMISSION