## 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	South Elect	10	_Formation_	Pictured C	County	Rio Artili	8
orchasing Pip	eline	internal. Con		Do			
E	l Paso Britis	منة الد		tinean		106	
perator	1		ease		We	ll No	<u> </u>
nit	Sec	Twp.	_Rge	Pay Zone: Fra		То	
asing: OD	<b>5-1/2</b> WT	Set At_	3234	_Tubing: OD	1-1/4 WT.	<b>4</b> T. Perf	2100
-		Tubin	I	_Gas Gravity: M	.73	Estimαted	
roduced Throu	9	17/33	<del>9/</del> 15/58		5/29/	Estinated.	
ate of Flow T	est: From	То		Date S.I.P. Mea	sured	· · · · · · · · · · · · · · · · · · ·	
eter Run Size		Orific	e Size	Ту	pe Chart	Type Taps_	-
			OBSERVE	D DATA			
owing casing p	ressure (Dwt)			ps	sig + 12 =	psi	a
		<del></del>					
•	•				sig + 12 =	psi	.α
- ,	•	ding when Dwt. meas			sig + 12 =		~
	reading	) <sup>2</sup> x spring co				psi	
eter error (c) - (c		, w opining 00	±	-		psi	
	owing column to r	neter:					
(b) - (c) Flow	through tubing: (	a) - (c) Flow through	casing		=	psi	
• •	•	ssure (from meter ch	zrt) :				
	verage reading_			p	ig + 12 =	255 ps	
=	iart average readi	ng () - x s er press. (p <sub>f</sub> ) (g) + (e)	sp. const		=	256 ps	
$\mathbf{conscist}$	att gold gader thete	at brees, (bi) (d) + (e)		_	=	ps:	
	shut-in pressure (	(Dwt)		1080	nig + 12 =	psi	
_	shut-in pressure (	•		1062	sig + 12 =	1054	
	ichever well flow				=	psi	
lowing Temp. (M		- 67	°F + 460		=	. <sub>A</sub>	
$_{d} = \frac{1}{2} P_{c} = \frac{1}{2} (1$	)				=	ps:	iα
= (integrated) = Q SUMMAE	x	V(d)		CALCULATION	=	<b>207</b> MC	CF/da
oc =psia			psia	Company			
= <del>250</del>			. Mcf/day	By Original Signed			
Dy= psia			-	Title <u>Harold L. Kendrick</u> Witnessed by			
d	η		. psia . Mcf/day	Company			
This is date of	completion test.		-	ON CALCULATION			
GL	(l-e <sup>-\$</sup> )	(F <sub>c</sub> Q)2	(FcQ) <sup>2</sup>	? (1-e <sup>-s</sup> )	Pt <sup>2</sup> (Column i)	P <sub>t</sub> <sup>2</sup> + R <sup>2</sup>	$P_{\mathbf{w}}$
8656	.153	38.800	5,9		56,64	62,580	250
B at 25	) = 251.	·	t.	<u></u>	A CONTRACTOR	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
			<b>1</b>	/	OCT1 195		