## 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)

Purchasing Pipe		A Paso	Natural (	Formation.		Date T		unty !		
	Just Heber	al Gas	Çe.		Two fac	<b>)</b>		W 11 N	29	
Operditor	Sec. 9	 1		ase			ON 20	_Well N	63.66	
Unit			wp		Pay Zon	_		a l.	<u> </u>	150
Casing: OD	<b>9</b> ₩T.	<u> 14</u>	Set At	2136	Tubing: (	DD	WT	2,4	T. Perf	152
Produced Through	gh: Casing	I	Tubing		Gas Grav	ity: Measu	red		Estimated_	.63
Date of Flow Te	est: From	/23	To_ <b>_1</b>	/31/56	* Date S.I.P	. Measure	i li	12/8/54	i	
Meter Run Size _	4		Orifice	Size		<u>.</u> Туре С	hart 🌉	M.	_Type Taps	These
				ORSERVA	ED DATA					
F1	<i>j</i>					:	10 -			
Flowing casing pro Flowing tubing pro										
Flowing meter pres										
Flowing meter pres	•					psig (	12		paro	(0)
	eading					psiq +	12 =		psic	(d)
	art reading (		x spring cons	stant			=_		psic	
Meter error (c) - (d				±					psi	(e)
Friction loss, Flo	wing column to	meter:								
(b) - (c) Flow t	through tubing:	(a) - (c) F]	low through co	asing			=		psi	(f)
Seven day average	static meter pi	essure (fro	om meter char	t):						
Normal chart a	verage reading.		30	<del></del>	5	psig +	12 =	274	psic	t (g)
Square root cha	art average read	ing (	) <sup>2</sup> x sp	. const	<u> </u>		_=	252	psic	ı (g)
Corrected seve	n day avge, me	ter press.	(p <sub>f</sub> ) (g) + (e)				=	23X	psic	i (h)
$P_t = (h) + (f)$				425			=	252	psic	ı (i)
Wellhead casing s	hut-in pressure	(Dwt)		453		psig +	12 =	-222	psic	ı (j)
Wellhead tubing sh		•		07.2		psig +	12 =	442	psic	r (k)
$P_c = (j)$ or $(k)$ which		wed throug	h Lo				=	500	psic	r (1)
Flowing Temp. (Me	· ·			°F + 46	0		=	333	°Ab	• • •
$P_d = \frac{1}{2} P_c = \frac{1}{2} (1)$	- ,- <del>-</del>								psic	t (n)
		/	FI OW R	ለጥሮ ሮለ፤	CULATION	*	\			
	÷		1 204 11	AIL CAL	COLATION		\ ,	_		1
0 =		× [_	V(c)		=		]=	1	0 <b>9</b>	F/da
(integrated)		'  -					/			,,,,,
, , ,			V(d)							
<del> </del>		•					<del></del>	,		
			DELIVE	RABILITY	Y CALCULA	TION			/	
***		P2-P3	\= <b>~~~</b>	J		ian /		-	<i></i>	
) = Q 109	;	P2-Pd	331,33	r r	0.87	488	= _	77	мс	F/da.
	. !	P2-P2	310,12	<u> </u>	U-0)	<b>20</b>				
		1 - G - W	, ———							
SUMMAR'	v /									
	665		_		C	Rl Pa	se Yeta	mal G	es Company	
P <sub>c</sub> =	100		•	sia (dan		Origin				
·	<b>332</b> /			Acf/day sia						
Pw= Pd=	m	,	_	sia	Witnessed	Lewis	D. Gallo	way		
D = '	97		•	/cf/day						
This is dots of a	amalation tool			101/ 44/	Company					
<ul> <li>This is date of c</li> <li>Meter error corre</li> </ul>	<del>-</del>									
- Meter error corre	etton ractor		REMARKS	OB FBICTI	ON CALCUL	ATIONS			-	
			1		2 (1-e <sup>-s</sup>		Pt <sup>2</sup>			
GL	(1-e <sup>-s</sup> )	(F	' <sub>C</sub> Q)2	(F &Q)	2 (1-e 5	)	Pt*		CCFH2	NPw
	<u> </u>				R <sup>2</sup>		(Column	i) [		
	2								ituli 4 f.	ا    د
		1		ALC: THE	ROLIGII			1	FR 1 / 1056	
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