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## 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	ANOD		Formation	i MESA VI		County_	SAN JUAN	
Purchasing Pip	peline EP	N G			_Date Test	Filed_	rest 19, 15	<b>161</b>
Operator R	Le Le	Lease			Well No			
UnitK_	Sec <b>35</b>	T wp <b>27</b> 1	Rge.	Pay Zone:	From	4527	_ То	<b>5</b>
Casing: OD	4 <b>.</b> WT	Set At	6830	Tubing: OD	)	WT	T. Perf.	
Produced Thro	ugh: Casing	Tubing.		Gas Gravity: Measure		edEstimated		ed
				* Date S.I.P. Measured				
		Orifice						e Fi Ami
weter run 512e	, <u> </u>	Omice		ED DATA	i ype Ondi		Type Tu	/S
Flowing casing p	oressure (Dwt)				psig + 12 :	<u>.                                      </u>		psia (d
Flowing tubing pressure (Dwt)								
Flowing meter pressure (Dwt)		<u> </u>			psig + 12		; =	
-	•	ng when Dwt. measur		n:				
	reading hart reading (	) <sup>2</sup> x spring cons						-
Meter error (c) - (			±			=		psi (
Friction loss, Fl	lowing column to me	ter:						
		- (c) Flow through co			=	=	· · · · · · · · · · · · · · · · · · ·	psi (:
•	ge static meter pres average reading	sure (from meter char	t):		nsia + 12 :	<u>.</u>		psiα (
		g ( <b>6.95</b> ) <sup>2</sup> x sp.	. const		:	463		psia (
		press. $(p_f)$ $(g) + (e)$				-		psiα (
$P_t = (h) + (f)$						- 483		psia (
		wt)		139	psig + 12 : psig + 12 :			psia (
_	nichever well flowed	wt) d through		:		1147		psia (i psia (
Flowing Temp. (N			°F + 4	60		=		Abs (
$P_d = \frac{1}{2} P_c = \frac{1}{2} (1)$	1)				=	573		psiα (
Q =(integrated)	x	V(d)		==	·	_)=		_MCF/da
	ГГр	DELIVE	RABILIT	Y CALCULATI	ION	<del></del>		
) = Q <b>74</b>		997,28	0	n93:	34	=	69	MCF/da.
	[_/ P	2 - Pw/=						
SUMMAF	RY							
°c =	1147	p	siα	Company	G	ot corne	e Inc.	
) =	74		cf/day	Ву		a se	year -	
°w=	573		sia sia	Title Witnessed by				
d =			cf/day	Company				
	completion test.							
Meter error corre	ection factor	REMARKS	OR FRICT	ION CALCULAT	TIONS			
GL	(1-e <sup>-s</sup> )	(F <sub>c</sub> Q)2	(FcQ	2 (1-e-s)		Pt <sup>2</sup>	P,2+R2	Pw
				R <sup>2</sup>	(0	olumn i)		
			عدر	COCE				
								1
			: A	<i>'Y\\\</i>	1			
			JUA	1 9 1961 ON. COM.	1 41			
			OIL ,	* ¥ 1961	100			
			/ "	ON. COM	/ 3			
			/ 2/	or. 3 m.				

1 H A/3 145,74 \$4.55.3

表示的 **,** 2 编版 6 。

FERDET, AC ÷ '0.

\$1.79

9.8 %

0.3

Q. 11. 

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**9**2 4 ,77 Ox,472,1 ÷.

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