OIL CON. COM

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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	EARSO MEATER		Formatio	n RESERVE		County_	MI THE	
Purchasing P	ipeline	Marie Marie 723	artes or	id sale in	_Date Test	Filed	mont 19*	1957
Operator Pro-	diffic Morthwest	Physical Cont.	Lease_	a Jame Valt	39-7	Well	No. 8-1	
Unit	Sec. 17	T wp. _	Rae.	7 Pay Zone:	From 5)	To 576	
	5 1/2 WT.			Tubing: OD	-	_		5609
_	rough: Casing							
	Test: From		يسجب ا		,			
	ze							
					- 1 / p = 0 - 1 - 1 - 1	<u> </u>		<u> </u>
	_			/ED DATA				
	g pressure (Dwt)	i i					•	sia (a)
	pressure (Dwt)							sia (b)
- ·	pressure (Dwt)				_psig + 12 =		р	sia (c)
·	pressure (meter readin	,						
	rt reading							sia (d)
	chart reading () "x spring c			=		•	sia (d)
	- (d) or (d) - (c)		±		=		р	si (e)
•	Flowing column to me	•						
	ow through tubing: (a)		-		=		P	si (f)
<u>-</u>	age static meter press	•	nart):		-ci- + 10 -			_:_ (_)
	rt average reading chart average reading		Sp. const		psig + 12 =	94		sia (g)
	even day avge. meter	the state of the s		700			•	sia (g)
$P_{\dagger} = (h) + (f)$	even day avget meter	breast (bf) (d) , (c			_	401		sia (h) sia (i)
	ıg shut-in pressure (Dv	vt)	1001		psig + 12 =	110		sia (i) sia (j)
Wellhead tubing shut-in pressure (Dwt)			1003		psig + 12 =	-	•	sia (k)
•	whichever well flowed					110	•	sia (1)
Flowing Temp.			°F + 4	60	. =	96	.	Abs (m
P _d = ½ P _c = ½					=	559		sia (n)
Q = (integrated	^	FLOW V(c) V(d)	/ RATE CAI	=		=		MCF/da
		DELL	VERARII IT	Y CALCULATI	ION		<u> </u>	
D = Q 25	P	$\begin{pmatrix} 2 - P & 2 \\ 2 - P & d \end{pmatrix} = \begin{pmatrix} 2 & 2 \\ 2 & - P & d \end{pmatrix}$	_ 7	n (1.053	n)-75	_ = <u>#</u>	м	iCF/da.
SUMM	ARY		psia	Company	aldia ko	the of	Tapalino G	er).
5 =	<u>z</u>		_ Mcf/day	Ву				
Pw=	<u> </u>		_psia	Title	r and a			
Pd =	<u> </u>		_ psia	Witnessed by	у	<u>.</u> .		
) =			_ Mcf/day	Company				 ,
	of completion test.							
• Meter error co	rrection factor	į					•	
		REMARK		ION CALCULAT	TONS			
GL	(1~e ⁻⁵)	(F _c Q)2	(FcQ) ² (1-e ^{-s}) R ²		Pt ²	Pt2+R2	Pw
						46		-
3545		779	<u> </u>	A	35			593
**	1	4 · 1				/ACT'	FIIV2	
3-H.H.G.(S.C. Agtes		(O. 4.			/ KLL	LIAED/	

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