DIST. 3

## 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			_Formation	PERM	GLIFFS	County_	SAN JU	AN	
Purchasing F	Pipeline E A	ASS MATERIAL	Cas cour		Date Tes	t Filed	3-3-56		
)perator	J. CLOW THINKS		_ease	HEFAIT?	wer	Well	No. 13-1	<del></del> -	==
nit	Sec. 1	Twp. 263	Rae.	Pay Zone	: From	1968	То	2060	
asing: OD		•		Tubing: O				2494	
-									_
roduced III	rough: Casing Test: From	- I ubir	9_1 7_44	_Gas Gravit	y: Measurea	-	Estimo	rted	
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leter Run Si:	ze <b>4,66</b>	Orific		<u>, 75e - </u>	_Type Char	M. R.	Туре То	rps 71	-
			OBSERVE	<del></del>					
lowing casing	g pressure (Dwt)		-	71	psig + 12	=		_psia	(
	pressure (Dwt) pressure (Dwt)		· · · · · · · · · · · · · · · · · · ·		psig + 12 :			_psia	(
	pressure (meter reading				paig + 12 ·	<del>-</del>		_psia	(
	rt reading	-0		·	psig + 12 :	=		_psia	(
•	chart reading (	) 2 x spring co				=		_psia	(
	- (a) or (a) - (c) Flowing column to mete	er.	<b>±</b>		•			_psi	(
	ow through tubing: (a) -		casing		:	<b>=</b>		_ psi	(:
	age static meter pressu								,
	rt average reading chart average reading (		255		psig + 12 =	: <u>8</u>	45	_psia	(
	even day avge. meter p		-	<del></del>			265	_ psia	(
= (h) + (f)			***		-		345	_psia _psia	() ()
	g shut-in pressure (Dwi		100 148		psig + 12 =	<u> </u>	678	_psia	(
	g shut-in pressure (Dwt			<del> </del>	psig + 12 =	<b></b>	677 678	_psia	(
; = ()) or (k) v owing Temp.	whichever well flowed to (Meter Bun)	through <b>54</b>	°F + 460	1	-		514	_psia	(1
1 = ½ P <sub>C</sub> = ½	•			•	-		337	_°Abs _psia	1) 1)
=(integrated	X	V(c)	_ =	=_	. ,			_MCF/d	lα
= Q <b>4</b>		DELIVE - P <sub>d</sub> = 344.1 - P <sub>w</sub> = 374.1	RABILITY	CALCULAT	ION SAR	3	70	MCF/da	
SUMMA	ARY	3 = 6,85			. 4				2
=	424		psia Mcf/day	Company			$Z \downarrow$	Z,	<u>-</u>
=	245		psia	Title	HA.	The Land Land	bes		w
=	37 /		psia	Witnessed by	у				_
₹	310	1	Mcf/day	Company	· · · · · · · · · · · · · · · · · · ·				
	f completion test.		<b></b>			•			
T	- <u>-                                  </u>	HEMARKS		N CALCULAT				<del></del>	
GL.	(1-e <sup>-s</sup> )	(F <sub>c</sub> Q)2	(FcQ) <sup>2</sup>	(1-e <sup>-s</sup> )		Pt <sup>2</sup>	$P_t^2 + R^2$	Pw	,
			Printing	nogligibl					
				LOS GA	L				
***	- Berns Walls, 27			2) M		R	LLIVE	10.	
						, re	B <b>8</b> 195	6	
			11/	•		H		- 1)	
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