- 1.6.Erdy 2 - M. Faso Hotprol Gos (Gallonny)

Form C-122-A Revised April 20, 1955

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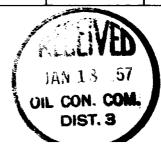
NEW MEXICO OIL CONSERVATION COMMISSION

GAS WELL TEST DATA SHEET - - SAN JUAN BASIN

(TO BE USED FOR FRUITLAND, PICTURED CLIFFS, MESAVERDE, & ALL DAKOTA EXCEPT BARKER DOME STORAGE AREA)

NAMO:	HEAVES		Formation		Cour		· ~	
rchasing Pi	ipeline PACTIFIE	normat r	DATE OF	Dat	te Test Filed_	JAN	17195	
perator	Page Marinal		Lease	JULI WITT 28-	6	Well No.	-1 h	
nit	Sec. 🍱	Twp	Rge. G	Pay Zone: From	n 5058	To 565 5)	
Casing: OD	% WT.	Set A	At 5700	_Tubing: OD	3/8 _{WT} .	7 T. Perf.	1672	
	ough: Casing			_Gas Gravity: Me	asured	Estimate	.c.	
				Date S.I.P. Meas		1-56		
			Orifice Size			Туре Тара	Гуре Тарѕ	
			OBSERVE					
lowing casing	pressure (Dwt)			psi	g + 12 =	F	osia (a)	
	pressure (Dwt)					r		
lowing meter p	oressure (Dwt)			psi	g + 12 =		sia (c)	
lowing meter p	ressure (meter read	ding when Dwt. me						
Normal chart	t reading	. 2		psi				
	chart reading () ^ x spring					1.1	
	(d) or (d) - (c)		±		=	F	osi (e)	
•	`lowing column to m w through tubing: (c		ah casina		=		osi (f)	
	w mrougn tubing: (c ige static meter pre				- <u> </u>		(1)	
Normal about	t average reading	·	·	psi	g + 12 =		osia (g)	
Square root	chart average readi	ng () ²	x sp. const.	1	=	609	sia (g)	
Corrected se	ven day avge. mete	er press. (p _f) (g) +	(e)		=	F	osia (h)	
t = (h) + (f)			1100		=	1111	osia (i)	
ellhead casing	shut-in pressure (Dwt)	1046	•	g + 12 =	110	osia (j)	
-	shut-in pressure ([بحرفت	psi	g + 12 =	15.00	osia (k)	
-	whichever well flow	ed through	F + 460	.	<u>=</u>		osia (1) 'Abs (m'	
lowing Temp. d = ½ P _C = ½ (•	*	F 7400	,	=	mark.	'Abs (m) osia (n)	
166		/ FLO	W RATE CALC	CULATION	<u>\.</u>			
=(integrated	'X	(==	==)=		MCF/da	
		/ \(\(\frac{1}{(d)}\)						
		DEL	IVERABILITY	CALCULATION				
1606	П	P _c ² - P _d ² =	, T.	(1.1808)· ⁷⁵		2002		
= 0	}		"	1.1386	=	1981	ACF/da.	
	1(P 2 - P 2 - TIT		2.12mm				
	 .	·	_					
SUMMA	L RY							
e =11	<u>06</u>		psia	Company PAGE	PAC PERSON	or fire is	Car Chi	
1	5		Mcf/day	Ву	M. C. Alm	<u> </u>		
v=			psia	Title	Test Bet			
i =	2*		psia	Witnessed by		·		
=	W.L.		Mcf/day	Company				
This is date o	f completion test.							
Meter error cor	rection factor	RFMAF	RKS OR FRICTIO	ON CALCULATIONS	3			
		TUMA	(FcQ) ²		Pt ²	<u> </u>	T	
GL	(1 -e ⁻⁸)	(F _c Q)2	((((((((((((((((((((•		Pt2+R2	Pw	
1		1	Ī	R ²	(Column i)	1	1	
+			+		(0014 17	+		

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Samuel Communication

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