V

## Revised April 20, 1955

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

NEW MEXICO OIL CONSERVATION COMMISSION GAS WELL TEST DATA SHEET - - SAN JUAN BASIN

. Massa No	garresta -	E	ormation	preción .	County	Agriba Summer 8, 195	<b>?</b>
ool	Postfie %	stimust Pipel	ine Corport	Date Tes	t Filed		<del>-</del>
ırchasing Pipelin	e					4-35	==
Parific	Northwest I	lyeline Lea	se Jun	Test 30	Wall N	Jo	
perator		Two. 36	9 Pa	y Zone: From	77	6350	
nit	_Sec	Set At_		ing: OD	W12.7 61	T. Perf.	
asing: OD	WT				.603	Estimated	
roduced Through:	: Casing			Gravity: Measure	18-61-53		
	11-	*** To ***	* Date	S.I.P. Measured_		T Tema	
eter Run Size		Orifice	Size	Type Cho	art	_ Type Tups	
			OBSERVED DA		•		
				psig + 12	2 =	psia	(a)
lowing casing pres	sure (Dwt)			psig + 12	2 =	psia	(b)
lowing tubing press	sure (Dwt)			psig + 12	2 =	psiq	(c)
lowing meter press	ure (DWt)	when Dwt. measure					. 11
lowing meter press	gre (meter record			psig + 1:	2 =	psia	(d)
Normal chart rea	aing	) 2 x spring cons	stant		_=	bard	(d)
Square root chart	or (d) ÷ (c)	,	. <b>±</b>		=	psi	(●)
leter error (c) - (d) riction loss, Flow	ing column to meta	or;				psi	(f)
UCHOU TOES' L TOM	rough tubing: (a) -	(c) Flow through $\propto$	asing		=	ber	(1)
(D) - (C) 1 10m mi	static meter press	are (from meter char	rt):	-	• -	psia	(g)
even day average :	erage reading			psig + 1	2 =	psia	(g)
Normal class over	t average reading	() <sup>2</sup> x sp	o. const		_=	psia	(h)
Corrected seven	day avge, meter p	ress. (p <sub>f</sub> ) (q) + (e)			5		(i)
$D_{i} = (h) + (f)$			000	psig + l			(j)
Wellhead casing sh	ut-in pressure (Dw	rt)	959	psig + l		psia	(k)
Wellhead tubing shu	ut-in pressure (Dw	t)		herd	97	<b></b> psia	(1)
$P_c = (j)$ or $(k)$ which	hever well flowed	through	•F +460		=99	°Abs	(m
Flowing Temp. (Me	ter Run)		P + 400		<u> </u>	<b>5</b> psia	(n
$P_d = \frac{1}{4} P_c = \frac{1}{4} (1)$							
		/ FF OW I	DATE CALCIII	ATION			
		FLOW	RATE CALCUL	ATION	١.		
75.8		V(c)		_ = <del></del>	]=	MCF	/da
Q =	x				1	•	
(integrated)		\ ,	<del></del>				
		/ (q)					
		DEI IV	ERABILITY CA	ALCULATION			
	•	<del></del> _				<b>.</b>	
, mer 2	( P	(2 - Pd) = 7143 (2 - Pd) = 64988	n (	1,0993)******1.	<u> </u>	MCF,	⁄dα.
D=Q 75.8	}-	63-0150	5				
		$\frac{2}{c} - P_{w}^{2} = \frac{1}{c}$					
						_	
SUMMAR	Y_			Pacific	. Hearthment	Pipeline Cor	POU.
_ 9	76		_psia	Company_	C, Alma		
	76		• • • • •	By Well 2	of Register		
9 =	70		bara	Title		RILL	VE
Pw=	253		_ p	Witnessed by		LAFOR	1 L
rd	夏		_ Mcf/day	Company		JAN 10	105
+ This is date of	completion test.					•	
This is date or Meter error corre						OUL CON.	COL
Meter error corre	CHOILINGS,	REMARK	S OR FRICTION	CALCULATIONS		OIST.	3
			(FcQ) <sup>2</sup>	(1-e <sup>-S</sup> )	Pt <sup>2</sup>	P R <sup>2</sup>	P
GL	(1-e <sup>-8</sup> )	(F <sub>c</sub> Q)2		R <sup>2</sup>	(Column i)		
		<b></b>					
			ست.		299209,	302,696	55
2265	.239	14592	3487				

3.H.H.O.C.C.-Actor 2-Paillips Petrolous-Nayne Smith 1-L.G. Truby 1-Pile

en de la companya de