Form C-122-A Revised April 20, 1955

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 Ru	enco		Formatic	n Mesa Verde	Cou	inty Rio Ar	riba
Purchasing P	ipeline PACIFI	C NORTHWEST	PIPELINE	CORPORATION Date	Test Filed	11-26-57	
Operator PA	CIVIC NORTHWE	T PIPELINE	Lease	San Juan 28-4			5-32
Unit	Sec 32 _	Twp. 28#	Rge.	Pay Zone: From	60641	To6	350'
Casing: OD_	7 WT			Tubing: OD 2			erf. 6644 1
				Gas Gravity: Meas	-	_	
				* Date S.I.P. Measur			
				Туре			`aps
			OBSER'	VED DATA			
Flowing casing	pressure (Dwt)		***************************************	psig	+ 12 =		peia /a
				psig			
				psig -			
_	pressure (meter readi						. , , ,
	t reading	. 2		psig -			· ·
) 2 x spring				·	• •
Meter error (c) - Friction loss F	- (a) or (a) - (c) Flowing column to me	ter.	±		=	·	psi (e
-	w through tubing: (a)		nh casina		=		psi (f)
	age static meter pres		-				por (1)
Normal char	t average reading				+ 1:2 =	521	psia (g
	chart average reading				=		psia (g
	even day avge. meter	press. $(p_f)(g) +$	(e)		=		psia (h
$P_{t} = (h) + (f)$				1150	=	13.00	psia (i)
	g shut-in pressure (D	·		7767	+ 12 =	5 7 Fee	psia (j)
	g shut-in pressure (Dy whichever well flowed	•		psig 1	+ 12 =	1175	psia (k
Flowing Temp.		. anougn	60 ∘F + 4	60		520	psiα (1) °Åbs (m
P _d = ½ P _c = ½ (•				=	587.5	°Abs (m psia (n
⊋ = 79 (integrated	x	V(d)	W RATE CAI	==	=		MCF/dα
) = Q 79	P	$\frac{\text{DEL}}{\binom{2}{c} - P_{d}^{2}} = \frac{1.05}{1.10}$	IVERABILIT 85,469 9,184	" (0.9335) (0.9498)	=	75	_ MCF/da.
SUMMA C = 1175 C = 79			psia Mcí/day	Company PAGE	inal signe	d by G. H. J	Pennin
w=52			psia	Title Distr	ict Prom	stion Engir	661
d =	<u> </u>		psia	Witnessed by			
- 1 7			Mcf/day	Company.			
This is date of Meter error cor	f completion test.						
Meter error con	rection ractor	REMAR	KS OR FRICT	ION CALCULATIONS			
T.			(FcQ		Pt ²		
GL	(1-e ^{-s}) .	(F _c Q)2	(,, 50)	R ²	(Column i)	P _t ² + F	P _w
					(======================================		
					/ n	MINT	