

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)

urchasing Pipeline	Markettel Gas	- m	Tel-J	
urchdoling i lipeline	THE COLUMN TO SERVICE COLUMN T	Date Test	Filed	
perator El Paso Esteral Gr	Lease	San Jama 26-7	Well No. 97 (P)
nit A Sec. 23.	Twp. 27 Rge. 7	Pay Zone: From		
Casing: OD 7-5/8 WT. 2			_	7000
roduced Through: Casing			_	
Date of Flow Test: From				
leter Run Size				3
		VED DATA		
lowing casing pressure (Dwt)			·	osia (a
lowing tubing pressure (Dwt)		psig + 12 =	F	osia (b
lowing meter pressure (Dwt)				
lowing meter pressure (meter reading w	rhen Dwt. measurement tak			
Normal chart reading	. 2	psig + 12 =		
	_) " x spring constant ±		•	osia (d osi (s
eter error (c) - (d) or (d) - (c) riction loss, Flowing column to meter:	•			,
(b) - (c) Flow through tubing: (a) - (c) Flow through casing		· r	osi (f
even day average static meter pressure		•		
Normal chart average reading	<u> </u>	psig + 12 =	·	osia (g
Square root chart average reading (De x sp. const.	=		psia (g
Corrected seven day avge, meter pres	ss. (p _f) (g) + (e)			psia (h psia (i
t = (h) + (f) ellhead casing shut-in pressure (Dwt)_		psig + 12 =	-11	psia (j
elinedd tubing shut-in pressure (Dwt)_		psig + 12 =		psia (k
= (j) or (k) whichever well flowed thr	rough			psia (l
lowing Temp. (Meter Run)		460 =	·	Abs (n
$P_{\mathbf{d}} = \frac{1}{2} P_{\mathbf{c}} = \frac{1}{2} (1)$		=	*73	psia (r
) =X (integrated)	FLOW RATE CA	LCULATION =):	_MCF/da
= Q 592	DELIVERABILI P 2	n	= 504	MCF/da,
SUMMARY	psiα	Company	no Nedarral Gas	
° =	Mcf/day	• •	riginal Signed	
	psic	TitleH	arold L. Kendrick	
w= <u>290</u>				
w= 290 d= 473	psia Mcf/day	Witnessed by	Ronalita	

GL $(1-e^{-8})$ $(F_cQ)^2$ $(1-e^{-8})$ P_t^2 P_w $(Column i)$	1900	.129	212.431	27,404	56,64	8h,0h8	290
$(FCQ)^2 = (1-e^{-2})$ $Pt^2 = P_1^2 + R^2 = P_2$	GL (1-e ⁻⁸)	(F _c Q)2	R ²	(Column i)	P _t ² + R ²	- w	
			(FcQ) ² (1-e ^{-s})	Pt ²		P.,,	

B at 250 - 505





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