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)

orgton PAN	AMOUNTCIAN PET	ROLEUM CORP.	Legse Jies	rilla Contra	at 146	Wel	l No.	
•		T wp. 25%						
• •			-					
-		14 Set A						
		Tub						
te of Flow T	est: From <u>6-2</u>	%-57 To_	7-8-57	* Date S.I.P. Me	asured	-17-57	eeee	
ter Run Size		Orifi	ice Size	.000 T	ype Chart.	Sq. Rt.	Type Taps	Plan
			OBSERV	ED DATA				
wing casing p	ressure (Dwt)			F	sig + 12 =_		p	sia (
wing tubing pr	essure (Dwt)			F	sig + 12 =		p	sia (
					sig + 12 =		p:	sia (
•		ling when Dwt. mea		n: 				-i (
Normal chart i	reading) ² x spring c					p	
er error (c) - (x spiring c	±				p	•
	owing column to m	eter:	_				•	•
•	=	i) - (c) Flow through	n casing		=		p	si (
en day averag	e static meter pre	ssure (from meter c	hart):					
	average reading				osig + 12 =.			sia (
		ng (<u>6.3*</u>) ² x		_15	 =		FO.F	sia (
	en day avge. mete	r press. (p_f) $(g) + (g)$	9)		=. -	<u> </u>	FO#	sia (sia (
= (h) + (f)	abut in programs (I	Owt)		. y	 			sia (sia (
		Owt)		and a second control of the control	osig + 12 =			sia (
	ichever well flow				=		444	sia (
owing Temp. (N		7	F + 46	0	=		<u>535</u> -	Abs (
$l = \frac{1}{2} P_{C} = \frac{1}{2} (1$)				=		P	sia (
=(integrated)	x	V(c)	V RATE CAL	=	,	=	REL AUG J 4	HA
		DELI	VERABILIT	Y CALCULATIO	N		DIC.	COL
- 129#	1 (Pc-Pd =	. 075	1.296		_	12	T CE (de
Q 133*	t	-2 -2	7.864	44470		_ =	N.	ICF Zaa.
		Pc-Pw/=						
SUMMAF = 890	RY		psia	Company_PA	N AMERI	CAN PET	ROLEUM CORI	PORATI(
<u>133</u>			Mcf/day		M. Bau	er, jr.		
= 595			psia	Title	eld Eng	incer		
=445			psia	Witnessed by_				
= 172			Mcf/day	Company	-			
his is date of	completion test.							
eter error corr	ection factor	DEMAR	ve ob ebiom	ION CALCULATIO	SIAC			
		REMAN			7113	5.2	T	Τ
GL	(1~e ^{-s})	(F _c Q)2	(FcQ)	•		Pt ²	Pt2+R2	Pw
	<u></u> -	ļ		R 2	(C ₀	olumn i)		
1995	.135	1.563	,211		354	.025	354.236	595
				1 3 1				
mand abod	hw the steel	ine company.	ſ					

CORRECTED ANNUAL DELIVERABILITY TESTS.