Initial Rest

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)

			Formation	on		ounty		
urchasing Pip	peline	e Northee	et Pipeline	Germanian D	ate Test Fil	ed Secto	27 8, 1957	•
pergtor I	file Korties	et Piveli	Lease	ha Jan Vett	29-6	Well No.	10-2	
1	Sec.		_	Pay Zone: Fr	, 5 546		entre.	
nit	7"		Set At 9.87	Tubing: OD	# •/A	<u> </u>	T. Perf. 965	5
asing: OD				Gas Gravity: M	 "•		Estimated	
roduced Throu	ugh: Casing	-18-46					Estimatea	
	Test: From			* Date S.I.P. Med				
eter Run Size	·		_Orifice Size	T	pe Chart	T	ype Taps	
			OBSER	VED DATA				
owing casing p	oressure (Dwt)			р	sig + 12 =		psia	(a)
				р				(b
owing meter pr	ressure (Dwt)		,	Р	sig + 12 =	 	psia	(c
owing meter pr	ressure (meter rec	ading when Dw	t. measurement tal					
	reading			Р	sig + 12 =	· · · · · ·		(d
) [∠] x s _i	pring constant	· · · · · · · · · · · · · · · · · · ·	=_		psia	(d
eter error (c) - (±		=		psi	(e
•	lowing column to		through casina		=		psi	(f)
	through tubing: (ge static meter pr					· ·	bat	(1)
-	ge static meter pr average reading_		eter charty:	·p	sig + 12 =		psia	(g
Square root of	hart average read	ling (_) ² x sp. const			A75	psia	(g
	ren day avge. met				=		psia	(h
= (h) + (f)					=	475	psia	(i)
	shut-in pressure	(Dwt)	1099	р	sig + 12 =		psia	(j)
ellhead tubing	shut-in pressure	(Dwt)	1077	р	sig + 12 =		psia	(k
= (j) or (k) wh	nichever well flov	wed through	-		=	1119	psia	(1)
lowing Temp. (N	Meter Run)		F+	460	=	_534	•Abs	(m
					=	_555	psia	(n
	1)							
	1)							
d = ½ P _C = ½ (1	1) 		FLOW RATE CA	ALCULATION	\			
				LCULATION	\.			
d = ½ P _c = ½ (1			FLOW RATE CA	ALCULATION =	=		MCF/	dα
d = ½ P _C = ½ (1		× (V(c)=	ALCULATION =			MCF/	da
1 = ½ P _c = ½ (1		× (ALCULATION =	=		MCF/	da
d = ½ P _c = ½ (1		× (V(d) =	=	=		MCF/	dα
= 1205		× (V(d) =	TY CALCULATION	=		MCF/	dα
d = ½ P _c = ½ (1 = 1265 (integrated)		× (V(d) =	=	=			
d = ½ P _c = ½ (1		× (V(d) =	=	<u>.</u>			
d = ½ P _c = ½ (1 = 1265 (integrated)		× (V(d) =	=	=	n		
= 1265 (integrated)		× (V(d) =	=	=	n,		
1 = ½ P _C = ½ (1 = 1266 (integrated)		× (V(d) =	=	<u></u>		M CF/d	a.
= 1205 (integrated)		× (V(d) =	=	Gig =			a.
= 1205 (integrated)	RY	× (V(d) = DELIVERABILI	TY CALCULATION	Cir -		M CF/d	a.
= ½05 (integrated)		× (V(c) =	TY CALCULATION	Siz =		M CF/d	a.
= 1205 (integrated)	RY	× (V(c) =	TY CALCULATION Company By	Siz =		M CF/d	a.
= 1205 (integrated) = Q 1205	RY	× (V(c) =	TY CALCULATION Company By Title	Gir =		M CF/d	a.
= 1205 (integrated)	RY	$\begin{pmatrix} P_c^2 - P_d^2 \end{pmatrix} = \begin{pmatrix} P_c^2 - P_w^2 \end{pmatrix} = \begin{pmatrix} P_$	V(c) =	Company By Title Witnessed by	fie North	ment Pipe	MCF/d	a.
= 1205 = 1205 (integrated) = Q 1205 = 1205 = 1205 = 1205 = 1205 = 1205 This is date of	RY completion test.	$\begin{pmatrix} P_c^2 - P_d^2 \end{pmatrix} = \begin{pmatrix} P_c^2 - P_w^2 \end{pmatrix} = \begin{pmatrix} P_$	V(c) =	Company By Title Witnessed by	file North	Pipe	M CF/d	a.
= 1205 (integrated)	RY completion test.	$\begin{pmatrix} P_c^2 - P_d^2 \\ P_c^2 - P_w^2 \end{pmatrix} = 0$	PSia PSia PSia PSia PSia PSia PSia PSia	Company By Title Witnessed by Company	Cir Porth	change R	MCF/d	a.
= 1265 (integrated) = Q 1265 = 1265 1265	RY completion test.	$\begin{pmatrix} P_c^2 - P_d^2 \\ P_c^2 - P_w^2 \end{pmatrix} = \begin{pmatrix} P_c^2 - P_w^2 \\ P_c^2 - P_$	DELIVERABILI psia psia psia psia psia psia psia psia psia from Mcf/day	Company By Title Witnessed by Company	fie Borth	change R	MCF/d	a.
= 1265 = 1265 (integrated) = Q 1265 = 1265 = 1265 = 1265 = 1265 This is date of	RY completion test.	$\begin{pmatrix} P_c^2 - P_d^2 \\ P_c^2 - P_w^2 \end{pmatrix} = 0$	DELIVERABILI psia psia psia psia psia psia psia psia psia from Mcf/day	Company By Title Witnessed by Company	fie Borth	Character Pipe	MCF/d	a.
= 1205 (integrated) = Q 1205 = 1205 = 1205 = 1205 = 1205 = 1205 This is date of Meter error corr	RY completion test.	$\begin{pmatrix} P_c^2 - P_d^2 \\ P_c^2 - P_w^2 \end{pmatrix} = \begin{pmatrix} P_c^2 - P_w^2 \\ P_c^2 - P_$	DELIVERABILI psia psia psia psia psia psia psia psia psia from Mcf/day	Company By Title Witnessed by Company TION CALCULATIO	Cir Porth	Character Pipe	MCF/d	a.

3-N.M.G.C.C.-Agtes — 6-Pailling Potentium-Nayme Smith 1-L. G. Tutky 1-Pile

all

ora si රුදේ පැහැදුම් මුදර්ජිම සිට මිසුන විසු විදුරු දුර D- 1 ention in the beautiful to be - 1 -,· , · en et exter ing." and the first of the state of the state of the first of the state of t (495- 397)/53 | 551,652 Color State State Teles nodel Crumana par de Principal agrico Principal Callanda agrico Princi

r '1007400 l

a line ex