-MOCC Autoc 1-L. D. Gallow
1-Heyre Smith
2-File
Initial Petivershility 1-L. D. Gellowy

Form C-122-A Revised April 20, 1955

Pio Arriba

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)

12 enec			Mean Verris	County	County		
Pool	o mammat, cag o	.Formation		 	Q_1Q_KA		
Purchasing Pipeline	G NETONITI (PIP (Date	e Test Filed	· · · · · · · · · · · · · · · · · · ·		
Operator PACIFIC BORTON	ST PIPELIER L	Son dies	29-5	Wel	1 No)	
Operator Sec	6 Twp. 23%	Page 7	One Zone: From		To 5994'		
UnitSec	NwpSet Åt_	6030° m	op 1	1/4" um 2,4		31.	
Casing: ODWT	Set At_	T X C	ibing: OD	.690			
Produced Through: Casing	l ubin	1-30-57	as Gravity: Med	7-8-57			
Date of Flow Test: From	To_	* Do	ite S.I.P. Measi	ired			
Meter Run Size	Orific	e Size	Тур	e Chart	Type Taps		
		OBSERVED I	ATAC				
Flowing casing pressure (Dwt)			psi	g + 12 =	psic	(a)	
Flowing tubing pressure (Dwt)			psic	g + 12 =	psic	r (p)	
Flowing meter pressure (Dwt)			psi	g + 12 =	psic	(c)	
Flowing meter pressure (meter rea	ding when Dwt. measu	rement taken:				•	
Normal chart reading			psi	g + 12 =	psic	ı (d)	
Square root chart reading () ² x spring co	nstant		=	psic	z (d)	
Meter error (c) - (d) or (d) - (c)		±	•	=	psi	(e)	
Friction loss, Flowing column to	meter:						
(b) - (c) Flow through tubing: (casing		=	psi	(f)·	
Seven day average static meter pr							
			10.00 psi	g + 12 =	593 psid		
Square root chart average reading.	$\frac{1}{2} \times \frac{1}{2}$	p. const	40,09	=	psic	,	
Corrected seven day avge. met				=	Soa psid	• •	
$P_t = (h) + (f)$	-		1089	=	psi		
Wellhead casing shut-in pressure	(Dwt)		psi	g + 12 =	1104 psi	a (j)	
Wellhead tubing shut-in pressure			psi	g + 12 =	psi	a (k)	
P _c = (j) or (k) whichever well flow	wed through	_		=	510 psi	a (1)	
Flowing Temp. (Meter Run)	50	F + 460		=		os (m)	
				=	55 2 psi	a (n)	
$P_d = \frac{1}{2} P_c = \frac{1}{2} (1)$							
	/ =: 0:::		ATTON				
	/ FLOW	RATE CALCUI	_ATION	\			
900	<i></i>			1.	799	an (4-	
Q =	x ((c)	=	=	 }= -	М	CF/da	
(integrated)	(J			
	/ V(d)						
							
	DELIV	ERABILITY C	ALCULATION				
Γ	D2 - D2\=	┐.	.75				
D = 0 739	c'd ql41	n (1.191)	=	911 MC	F/da.	
D = Q	2 2 7677	71.	1,140		-		
L.	\Pc-Pw/=						
SUMMARY			***		ST PINKLIER		
n_ 1164		psia	Company				
P _c =		.Mcf/day		nal signed by			
672		_psia	Title Mst	rict Present	or putness		
Pw=		psia .	Witnessed by				
P _d =		. Mcf/day	Company				
U =		,,					
* This is date of completion test.	i						
Meter error correction factor	DD144 D14	S OR FRICTION	CALCHI ATION	rs.			
	HEMARK			T	T		
GL (1-e ^{-S})	(F _c Q)2	(FcQ) ²	(1-e ^{-s})	Pt ²	P,2+R2	Pw	
	1. C4/2	i	₹2	(Column i)			
	204 210	00	.446	351.649	451.495	672	
4692 0.257	300,940	774				- -	
		-		1	1211111		

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