NEW MEXICO OIL CONSERVATION COMMISSION GAS WELL TEST DATA SHEET - - SAN JUAN BASIN

725²¹ 74-77501

(TO BE USED FOR FRUITLAND, PICTURED CLIFFS, MESAVERDE, & ALL DAKOTA EXCEPT BARKER DOME STORAGE AREA)

Pool	South Blanc	20	I	omation	<u>Pictured</u>	Cliffs	Coun	ty San	Juan	·
Purchasii	ng Pipeline	El Paso Na	tural Gas			_Date Test	Filed_			
Operator_	El Paso Nat	tural Gas	Le	rse P	illips			Vell No	2	
	Sec	3 2	wp. 28	Rge	8 _Pay Zone:	:From	010	To	3062	
Casing:	OD 5-1/2	WT. 15.5	Set At	3119	Tubing: OI	1-1/4	_WT 2	2.4 T.	Perf	3024
	Through: Casin								stimated_	
Date of F	low Test: From	1/22/59		/30/59	_* Date S.I.P.	Measured	11/5/	'5 8		
	n Size								e Taps_	
					ED DATA					
	using pressure (Dw					psig + 12 :	=		psic	ı (a)
Flowing co Flowing tu	ising pressure (Dw bing pressure (Dw	t)				psig + 12 :	=		psi	
Flowing m	eter pressure (Dwt))			·	psig + 12 =	=		psi	
Flowing m	eter pressure (mete	er reading when	Dwt. measure	ement take						a (d)
Normal Square	chart reading root chart reading	, , 2	x spring cons	tant		psig + 12				
	(c) - (d) or (d) - (d		n spiring some	±			=		psi	(e)
	ss, Flowing colum									16)
) Flow through tub					:	=	•	psi	(f)
•	average static met	dina		·):		psig + 12	=		psi	α (g)
	root chart average	7)	35_) 2 x sp	.const	5	:	=	<u> 308</u>	psi	
Correct	ed seven day avge	. meter press. ($(p_f)(g) + (e)$				=	<u> 308</u> 308	psi	
$P_t = (h) +$					833	:- ± 10	-	845	psi psi	
	casing shut-in pres				833	psig + 12 psig + 12		845	psi	
	ubing shut-in pres: (k) whichever wel						=	845	psi	
_	emp. (Meter Run)			°F + 4	60		=	1.00	•A	bs (m
Pd = 1/2 Pc	= ½ (1)						=	423	psi	a (n
			EI OW R	ATE CAI	LCULATION	•				
			LLOWIN	AIL CA	LOURTON		\.	4 -4		
Q =	634	x (_	V(c)	_=	<u> </u>	1	} =	634	M	CF/da
(inte	grated)	\	\ 	-						
			Λ(q)					<u> </u>		
			DELIVE	RABILIT	Y CALCULAT	<u>rion</u>				
	C71	Pc-Pd	= =====================================	006	n 9149			e00		
) = Q	634	- }	58h	808	<u>9149</u> 9272	·	=	588	мс	F/da.
		$P_c^2 - P_w^2$)= 		y€!E					
	V D A 4 8 E 34									
ت - م	SUMMARY 845		r	sia	Company	El Par	o Nati	ral Gas	B	
C	634			/cf/day			0rigir	i <mark>al Signe</mark> r	 	
) =	350		F	osia	Title	 -		L. Kendr		,
? = ?w=	35 9		r	sia	Witnessed	by		L. Hondi	IUN	
_ •	423			1-113	C					
ີ =	423 588			//day	Company					
= * This is	423			Acf/day	Company					
= * This is	423 588 date of completion		N	OR FRIC	TION CALCULA	ATIONS				
This is a	588 date of completion factor	or	REMARKS	-	TION CALCULA	ATIONS	Pt ²	P.	2 + R ²	Pw
= * This is	423 588 date of completion	or	N	OR FRIC	TION CALCULA		Pt ² Column i)	,	2 + R ²	P _w
* Meter en	588 date of completion factor	or (F	REMARKS	OR FRIC	FION CALCULA (1-e ^{-s})	(4			² + R ²	P _w

D at 250 = 657



