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)

	Ballard				Pietur	ed Clif	f .		San Ja	an
Pool		El Paso	Natura	Formation	n	.	Cc	unty		
Purchasing	Pipeline					_Date Te	st File	ł		
	El Paso Nat	oral Gas	Co.		Huerfano	Unit			27	
	1	23	26	Lease				_Well N	o2062	
Unit	Sec	1),	wp	Rge 2012	Pay Zone:	From		T	0	7.056
Casing: O[)V	/T	Set A		Tubing: OE				_T. Perf	1958
Produced T	hrough: Casing	12/22	Tub	ing	Gas Gravity	v: Measure	ed		$_$ Estimated $_$.67
Date of Flo	w Test: From	12/23	То _	14/31	_* Date S.I.P. N	Measured_				
Meter Run S	Size		Orif	ice Size	·	Type Cho	ortS	q. Rt.	.Type Taps_	Flang
				OBSERV	ED DATA					
Flowing casi	ng pressure (Dwt)	·				psig + 12	! =		psic	ι (α
Flowing tubir	ng pressure (Dwt)					_psig + 12	=		psic	t (b)
	r pressure (Dwt)					_psig + 12	=		psic	ı (c)
	er pressure (meter									
Sauare roc	art reading ot chart reading (_	\ 2	v spring c	onstant		_psig + 12			psic	
	c) - (d) or (d) - (c)	,	x spiring c	±					psic	ɪ (d) (e)
Friction loss,	, Flowing column	to meter:							poi	(6)
	low through tubin						=	·	psi	(f)
	erage static mete									
Normal ch	art average readi: ot chart average re	ng6.7	5 .2.		5	_psig + 12	=	228	psio	
	seven day avge.						. =	228	psio	
$P_t = (h) + (f)$			-1, (3)				=	228	psio	
Wellhead casi	ing shut-in pressu	ire (Dwt)		643	····	_psig + 12	=	655	psia	
	ng shut-in pressu			 		_psig + 12	=	700	psia	(k)
	whichever well	flowed through	53				=	655 513	psia	(1)
P _d = $\frac{1}{2}$ P _c = $\frac{1}{2}$	o. (Meter Run)			°F + 46	0		=	328	•Ab	,
		(FLOW	RATE CAL	CULATION		\.	51	10	
(integrat	ed)	-× (A (q)	=	=	,	_)=		MC	F/da
				/PRARILITY	CALCULATI	ON	/ 			
54	n /	[(P2-P3)				ON		l ma	/	
) = Q		$ \begin{pmatrix} P_c^2 - P_d^2 \\ P_c^2 - P_w^2 \end{pmatrix} $	377,0	#1 "	.8525 .8731		=	471	MCF	/da.
		L/ Pē-Pw/								
SUMN	MARY 655 /				I	Si Paso	No tare	മി 6-മ	Company	
c =	540			_psia _Mcf/day	Company	,			o company	
w=	228			_psia	Title	Original	Signed		· · · · · · · · · · · · · · · · · · ·	
'd =	328 471			_psia	Witnessed by	Lewis D	. Gallov	vay		
=	411			_Mcf/day	Company					
	of completion tes	st.								
	T		REMARK	S OR FRICTI	ON CALCULAT	IONS				
GL.	(1-e ^{-s})	(F _c	Q)2	(FcQ) :	2 (1-e ^{-s})	(0	Pt ² Column i		Pt ² + R ²	Pw
			-	FRICTION	NEGLIGIBLE	;	l.			
D (250 =. 520)	 -	ı		L		MLL		
	-		J.	11/	Action to State of the State of			JAN 1	9 1956	
		-					1 S	L CON	⁹ 1956 СОМ.	
			بالا				W.	UIST.	3 7	

	Die	TRIBUTION
	 perator	NO. FURNISHED
	anta Fa	
	Law in the tare Cand Office	
= 1,	U.S.G.S. Transporter	7 - 23 -
	File	
		1 4 4
	경영화 시간 등에 보고 된 사용 기업	

OIL CONSERVATION COMMISSION P. O. BOX 871 SANTA FE, NEW MEXICO

	DATE 9/6/60
Re	Operator El Paso Natural Gas Co.
	Lease Huerfano
	Well # 27 Unit Letter A S 23 T 26 R 9 , POOL Bellard PC
X CURTAILMENT NOTICE	
Re: Shut-In Notice No. Redist Sch	edule Dated Nutyx 7/31/60
	ve well for the month of
as reflected by show	ws the curtailment volume to be 2070
MCF as of the end of July . Since you excess of the curtailment volume, you are her	reby authorized to produce 767
MCF during the month of, but in n	
that amount.	
-	
CANCELLATION OF SHUT-IN NOTICE	
No •	Dated
The production for the above we	
as reflected byshows that t Notice has been made up.	the curtailment volume shown on the Shut-In
	esume production of the above referenced
well.	
	OIL CONSERVATION COMMISSION
	ORIGINAL SIGNED

GAS PRORATION SECTION