## 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)

PoolR	63	Fc	omation	ess verue	County	ALS ATTL	<u> </u>	
Purchasing Pipeline	El Pago Ret	ural Gas C	continu	Dat	e Test Filed		<del></del>	
Operator El Paso Natural Gas Company			e <b>W</b>	Lson	We	Well No7		
Unit Sec	: <b>35</b> Tv	vp. <u>30</u> Ro	ge <b>7</b> F	Pay Zone: Fron	5 <b>577</b>	_ То665	3	
Casing: OD 5 1/2								
Produced Through: Cas								
Date of Flow Test: Fro								
Meter Run Size								
weter Run Stze					3 Ondre	Type Tups_		
		_	BSERVED D					
Flowing casing pressure (D								
Flowing tubing pressure (D Flowing meter pressure (Dv								
				psiç	J + 12 =	ps	ia (c)	
Flowing meter pressure (me Normal chart reading				nsio	g + 12 =	ns	iα (d)	
Square root chart reading								
Meter error (c) - (d) or (d) -			±	•		ps		
Friction loss, Flowing colu								
(b) - (c) Flow through to	ıbing: (a) - (c) Flo	w through casi	ng		=	ps	i (f)	
Seven day average static m	eter pressure (fro	m meter chart):						
Normal chart average re					ı + 12 =	ps	ia (g)	
Square root chart average	ge reading (	$2$ ) $^2$ x sp. c	onst	_10		<b>97</b> ps	ia (g)	
Corrected seven day av	ge. meter press. (į	o <sub>f</sub> ) (g) + (e)			=	ps		
$P_{t} = (h) + (f)$	(D. 1)		4	A89	=	ps		
Wellhead casing shut-in pre						957ps	***	
Wellhead tubing shut-in pre $P_C = (j)$ or $(k)$ whichever we				psiç		ps ps		
Flowing Temp. (Meter Run)		73	_°F + 460		=	533 • A		
$P_d = \frac{1}{2} P_c = \frac{1}{2} (1)$		10			=	ps		
Q =(integrated)	х (	V(d) =	re calcul	=	= -	<b>1954</b> ∧	1CF/da	
	F. 0. 0)	DELIVERA	ABILITY CA	LCULATION				
D = Q 1854	$- \left( \begin{array}{c} P_c^2 - P_d^2 \\ \\ P_c^2 - P_d^2 \end{array} \right)$	818,49 808,87	6 n	1.0118	= <b>3</b>	<b>65</b> мо	CF/da.	
	_(- e - w/	•						
SUMMARY	TO ME TANK	psic	a C	ompany	Paso Natur	al Gas Compe	<b>P</b> Y	
2 = 1854		Mcf	* •	y	Delloway.	3		
> <sub>w</sub> =532		psic	<b>x</b> ., , <b>T</b>	itle				
⊃ <sub>d</sub> =	<u> </u>	psic	a W	itnessed by				
1265	<del> </del>	Mcf,	/day C	ompany				
This is date of completion	n test.	<b>,</b>	T P					
Meter error correction fact	tor	and a second of	}					
		REMARKS OR	FRICTION	CALCULATIONS				
GL (1-e-s	S).	012	(FcQ) <sup>2</sup>	(1-e-s)	Pt <sup>2</sup>	P+2+R2		
GL, (I'e	/ (F)	Q)2	R <sup>2</sup>	2	(Column i)	Pt-+K-	₽w	
4136	.260	39.004	36,14		247,009	263,150	532	
		<u> </u>						
n a ben = 1x21		\$-0.4 				ALD.		
The second secon		المناف والمعتدي الم			/at	IHVE		

OIL CONSERVATION COMMISSION

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