## 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)

70 <b>-5</b> 89		EXCEPT	BARKER	OME STORAGE AREA				
Pool	Blanco		Formation Mesa Verde		County	CountySan Juan		
Purchasing F	Pipeline El Paso	Natural Gas		Dat	e Test Filed			
				A		1:		
Operator	El Paso Natur	<u> </u>	_ease					
Unit	Sec <b>9</b>			9Pay Zone: From				
	7WT			Tubing: OD2		T. Perf	5114	
Produced Th	nrough: Casing	<b>X</b> Tubii	ng	Gas Gravity: Me	asured 660	Estimated	1	
Date of Flov	w Test: From <u>5/2</u>	2 <b>/5</b> 8 <sub>To</sub> _	5/30/ <b>5</b> 8	_* Date S.I.P. Meas	ured11/8	3/57		
Meter Run Si	ize	Orifi	ce Size	Тур	e Chart	Type Taps.		
				ED DATA				
Flowing casin	ng pressure (Dwt)			psi	g + 12 =	ps	ia (a)	
Flowing tubing	g pressure (Dwt)			psi	g + 12 =	ps	sia (b)	
	r pressure (Dwt) r pressure (meter readin				g + 12 =	ps	sia (c)	
Normal cho	art reading			psi	g + 12 =	ps	sia (d)	
	t chart reading (	$\frac{1}{2}$ x spring co						
	) - (d) or (d) - (c) Flowing column to me	ter:	±		=	ps	si (e)	
-	low through tubing: (a)		casing		=	ps	si (f)	
	erage static meter press				. 10 –	-	nia (a)	
Normal cha	art average reading et chart average reading	$7.15 \ ^{2}x$	sp. const.		g + 12 =	#2.3	sia (g) sia (g)	
	seven day avge, meter				=		sia (h)	
$P_t = (h) + (f)$	•	· · · · ·			≠		sia (i)	
	ng shut-in pressure (D				g + 12 =		sia (j)	
	ng shut-in pressure (Dv			psi	g + 12 =	C C A	sia (k) sia (l)	
_	whichever well flowed		°F+4	16.0	<del>-</del>		sia (l) Abs (m	
Flowing Temp $P_d = \frac{1}{2} P_c = \frac{1}{2}$		<del></del>		100	=	700	sia (n	
			<del> </del>					
		/ FLOW	RATE CA	<u>LCULATION</u>				
					<b>\</b> *	411	MCF/da	
Q =	X	(c)	=	=		Takada	MCF/dd	
(integrat	(ed)	\ \(\sigma_{\left(d)}\)						
					,			
		DELI	VERABILI.	TY CALCULATION				
	[(P	2 - P 2 )=		n a mana		<b>521</b> M		
D = Q	411	$\begin{pmatrix} 2 - P_d^2 \\ 2 - P_d^2 \end{pmatrix} = \frac{43}{31}$	71:09U	1.3705	=	M	CF/da.	
	L\ P	2 - Pw/=		1.2666				
	MARY			C	El Paso Na	tural Gas		
P <sub>c</sub> = O =	1.77		psia Mcf/day	Company By				
P <sub>w</sub> =			psia					
Pd =			psia	•				
D =	521.		_ Mcf/day	Company				
	e of completion test.							
• Wefer ettor o	correction factor	REMARK	S OR FRIC	TION CALCULATION	S			
- Cr	/) - <b>-</b> S\	(5,0)0	(FcC	2) <sup>2</sup> (1-e <sup>-s</sup> )	Pt <sup>2</sup>	P,2+R2	Pw	
GL	(1-e <sup>-s</sup> )	(F <sub>c</sub> Q)2		R <sup>2</sup>	(Column i)	- t 110	. w	
			Frietie	n Negligi <b>b</b> le				
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					- AT-1	100		

D at 500 = 410







## NEW MEXICO OIL CONSERVATION COMMISSION CAS WELL TEST DATA SHEET - SAN JUAN BASH

TO BE USED FOR FEW PROPERTY SARKER DEMESTING AREA AREA.

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