Initial Prest

## 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)

ool West	Kutz Dakota		_Formation_	Deke	ta	_County_	in Juan	
urchasing Pi	ipeline <b>EL Pe</b>	se Retural Ga	Company	·	Date Test I	filed	ne 84, 196	<u> </u>
Tempes perator	see Gas Trans	mission Compa	ease (DSA	) Glam E	. Callow	Well N	0	
nit <b>F</b>	Sec. 28	Twp. 273	N Rae. 13W	Pav Zone	e: From 614	<b>)'</b> T	<u>. 6262'</u>	
asing: OD_	7" WT	23f Set At	6359'	Tubing: C	D 2 3/8"	WT. 4.7	_T. Perf	6140'
using: OD_		Tubir						
roduced Thr	ough: Casing	I udir	z /ok /60	_Gas Gravi	ty: Measurea_	10/21/8	_	
	1. m	<b>18/60</b>						
leter Run Siz	ze	Orific	ce Size 1.2		Type Chart.	BK	.Type Toops	I
			OBSERVE	ED DATA				
	(Dust)				psig + 12 =	Pack	peia	(a
lowing tubing	pressure (Dwt)				psig + 12 =	494	psia	
lowing mater	pressure (Dwt)				psig + 12 =.	489	psig	(c
		ling when Dwt. meas			• •			
	rt reading				psig + 12 =.		psia	ı (d
Saugre mot	chart reading (	$^{2}$ x spring co	onstant		=	·	psia	: (d
	- (d) or (d) - (c)		±	•	=.		psi	(e
	Flowing column to n	neter:						
		a) - (c) Flow through	casing		=	5	pei	(f)
		ssure (from meter ch		-				
-	rt average reading_				psig + 12 =_		psic	ı (g
Sauare root	chart average readi	ng (	sp. const	1000	=.	497	psic	ı (g
Square root chart average reading ( $7.05$ ) $^2$ x sp. const. 1600 Corrected seven day avge, meter press. (p <sub>f</sub> ) (q) + (e)					=.	<u> 197</u>	psic	ı (h
$P_{t} = (h) + (f)$						502	psic	i) x
Wellhead casing shut-in pressure (Dwt)psig + 12 =						Pach	psic	<b>x</b> (j
Vellhead tubing					psic	ı (k		
	whichever well flow			=,	2030_	psic	ı (I	
Flowing Temp.		°F + 46	0	=	537_	•Ab	s (n	
Pd = 1/2 Pc = 1/2					=		psic	ı (n
(integrate	IARY	<b>√</b> (d)		(38940) (38940)	x9)·75 5₹)	=		CF/da
°c =	)30		psia	Company_	(1/1/6)		T T Total	
=	eld.	<del></del>	_Mcf/day	By Title	The same of	Petroles		<del>- 7</del>
w= <u>504</u>	215		_psia _psia	Witnessed	i by_			
d = 109	шэ		_ Mcf/day	Company	-			
·	of completion test.		91	1 ox				
		REMARK	S OR FRICTI		ATIONS		<del></del>	
GL	(1-e <sup>-S</sup> )	(F <sub>c</sub> Q)2	(FcQ)	2 (1-e <sup>-s</sup>	R	ETFIX	Pt2 + R2	Pw
4250	.266	10330	2160		<b>/</b> 28	13	<b>354764</b>	504
					OIL CO	ON COM		

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