Form C-122-A Revised April 20, 1955

Initial Peliverability

## 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 Aste	a .			_Formation	Piotured	Cliffs	County_	See J	<b>Len</b>	
urchasing Pip	peline <b>S</b> an	hera Ua		Capany		Date Test	Filed	March 7	, 1958	}
perator	stec 011 & (	has Carry	ery L	ease	ve-		Well	No	7	
nit J	Sec.	.5 _Tw	291	Rge 16	Pay Zone:	From	2068	То	2120	
	#1#		=		Tubing: OD					ngo
Casing: OD										
roduced Throu	ugh: Casing	<u> </u>	Tubin	g	Gas Gravity:	: Measured	0.001	Estim	rated	
ate of Flow T	est: From	-7-50	To	2-14-50	_* Date S.I.P. M	leasured	10-	20-5/		
eter Run Size	·		Orific	e Size	1"	Type Char	Bornel	Туре Т	aps	
				OBSERV	ED DATA					
	oressure (Dwt)									(a
	ressure (Dwt)									(b
	essure (Dwt) essure (meter rea					_psig + 12 =			bs1a	(0
	reading		- Mil medsi			_psig + 12 =	:		psia	(d
Square root ch	hart reading (	) <sup>2</sup> x	spring co	nstant		=	=		psia	(d
eter error (c) - (	(d) or (d) - (c)			±	,	=	<b></b>	- <u>-</u>	psi	(е
· ·	owing column to		., ,			_	_			,,
	through tubing: (					-	·		psi	(f
•	ge static meter pro average reading_		i meter circ	15	18	_psig + 12 =		<u> </u>	psia	<b>(</b> g
Square root cl	hart average read	ng (	) <sup>2</sup> x s	p. const			:		psia	(c
Corrected seven day avge, meter press, $(p_f)$ $(g) + (e)$						=			psia	(h
t = (h) + (f)				68	<b>.</b>		- <u>23</u>		psia	(i
etinedd cusing shut-in piessure (Dwt)						_psig + 12 = _psig + 12 =	E.		psia psia	(j (k
/ellhead tubing shut-in pressure (Dwt)						_psig + 12 - :	6		psia	(1
lowing Temp. (				°F + 46	50	:	51		°Åbs	(n
$P_d = \frac{1}{2} P_c = \frac{1}{2} (1$	.)					=	= <b>3</b>	8	psia	(r
(integrated)	×		V(a) DELIV	= ERABILIT	= 	ON		<b>~35</b>	MCF,	/da
= Q	<b>439</b>	P <sub>c</sub> <sup>2</sup> - P <sub>d</sub> <sup>2</sup>			9.85 0.8453	<u></u>	=3	n	MCF/	da.
SUMMA	RY								_	
c =	6	<u> </u>		•	Company			COMPAN		
= w=		<del></del>		Mcf/day psia	By ORI		NED BY L. M		I	
w =	3	3		.psia .psia	Witnessed by					
a =	3	n		Mcf/day	Company					
This is date of Meter error corr	completion test.		DEMARK	OR FRICT	ION CALCULAT	NONS				
		T	TIEMATIK	(FcQ)		10110	Pt <sup>2</sup>			
GL	(1-e <sup>-s</sup> )	(Fc	Q)2	(FQ)	R2	,,	Column i)	P <sub>t</sub> <sup>2</sup> +	R <sup>2</sup>	Pw
		<del> </del>	<del>-  </del>							
								DEPI		
()		Frieti	len los	neglig	ible		OIL	AR7 CON CO	958 OM.	)
CY-	1/							. 3		

