## Initial Deliverability

## 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)

Pool SLA	ioo Vesa V	ErDE	<del>,</del>	Formatio	on <b>ISA</b>	VERDE	C	ounty		
Purchasing Pi	peline	EL FASO	ATURAL	GAS .O.	· · · · · · · · · · · · · · · · · · ·	Date	Test File	ed MARCH	11. 1	950
Operator !!	/CK#00D-21	CHOLS	_	Lease 🤼	BL UNIT	OWELL	8	Well No	1-x	
Jnit <b>B</b>	Sec	10	_T wp <b>3</b>	Rge	Pay Zo	ne: From	5356	To_	55 <b>78</b>	
Casing: OD_	<b>5</b> } N	/T	Set <i>I</i>	At 5774	Tubing:	OD 2	3/6 WT	7	Perf	5560
oroduced Three	ough: Casing	· 	Tu	bing X	Gas Grav	vity: Mea	sured	645 E		
Date of Flow	Test: From_		То		* Date S.I.I	⊃. Measu	red	6-18-57		
Meter Run Siz	e	· · · · · · · · · · · · · · · · · · ·	Ori	fice Size	2,250	Туре	Chart	<b>SR</b> Ty	rpe Taps	
				OBSER	VED DATA					
Flowing casing	pressure (Dwt)	)				psig	+ 12 =		ps	ia (
lowing tubing									-	
'lowing meter p 'lowing meter p						psig	+ 12 =		ps	ia (
	reading		0						ps	ia (
Square root o - (c) (eter error	chart reading (_		) <sup>2</sup> x spring	constant		-	=		-	
riction loss, F				τ.				<del></del>	ps	i (
(b) - (c) Flow	w through tubin	ng: (a) - (c)	Flow through	gh casing			=	<del></del>	ps	i (:
even day avera	ge static mete: : average readi:	-	from meter	chart):		neia	+ 12 =			; o /
	chart average n		<b>5.00</b> ) 2	x sp. const	15	psig	=	540	ps	•
	ven day avge.						=	P.465	ps	ia (
't = (h) + (f) Vellhead casing	shut-in pressi	ire (Divit)			1040	peia	= + 12 =	<u>540</u> 1052	ps	•
ellhead tubing							+ 12 =		ps	
$_{C} = (j) \text{ or } (k) \text{ w}$	hichever well:		ugh				=	1052	ps	ia (
Flowing Temp. (Meter Run)							=	537 526	° A	ubs (
(integrated	)	/	V(d)							
			DEL	IVERABILI'	TY CALCUL	ATION	<del></del>		·- <u>.</u>	
= Q 279	1	Pc-P	2)= 830 2)= 656	.028	n 1,192	23	=.	3,328	мс	CF/da.
		P 2 - P	$\frac{2}{w} = \frac{656}{1}$	463						
SUMMA	RY 1052			psia	Company.		ULULECT	RIC? INC		,
=	2791			Mcf/day	Ву		B H KET	res /3	112	
w=	671 5 <b>26</b>			•						<del></del>
d =	3328			ps1a Mcf/day		-				
This is date of Meter error cor	-	st.								
<del></del>		<u> </u>	REMAF		rion calcul				Т	
GL	(1-e <sup>-s</sup> )		(F <sub>c</sub> Q)2	(FcQ) <sup>2</sup>		')	Pt <sup>2</sup> (Column	,	2 + R <sup>2</sup>	Pw
3598	<b>3598 .</b> 230 <b>6</b> 8.		569	569 156		375		<b>10</b> 4	9 975	671
				The state of the s	( 1866 MAP 1 1 SSN 3	1950				