Deliverability Teet

NEW MEXICO OIL CONSERVATION COMMISSION GAS WELL TEST DATA-SHEET — SAN JUAN BASIN

FORM C-122-A (EL PASO - 2-1-61)

(TO BE USED FOR FRUITLAND, PICTURED CLIFFS, MESAVERDE, CHACRA, FARMINGTON & ALL DAKOTA EXCEPT BARKER DOME STORAGE AREA & UTE DOME.)

ool	Limes		Fo	ormation		Year		County	tio Arribe
/ell Name		ion Jam 27	-5 No. 1	0	70-3	13	·		
		Pay Zone	** **			Flow Strir	ng Siding		
sing OD _		Wt 25.5		-	bing O D		Wt		Top Per
erator _	•	NATURAL GAS	COMPANT	Pur	chasing Pip		EL PASO NATUR	AL GAS	
	Date Flow Pi	ress. Meas.	E	7-20-41	Period of		8-6-6		SIP Measured
	. ,		From			To		-	
		Deadweight Flo	owing Pressure,	, psia					Flowing Pressure pa
Casing		(a)	Tubing _		(b)	Meter	(c)	Chart	
		Deadweight Sh	ut-in Pressures,	psia			Meter Error		Friction Loss
Casing	833	(j)	Tubing		(k)		(e)		
		-							
			lowing Pres., p				ut-utriname.		
Chart		(g)	Corrected		(h)	P _f	(i)	Gravity	
				70.0					
G. L. =			1—e	-s <u> </u>			(F _C G)) ²	
/1 . - 5	\(\(\cdot \) \(n'	2			n ?		
(I—e	$(F_C Q)^2 = R^2$		r	2 t =			Ρŵ	=	
		Γ. 7					-	1	
Q =	(integrate	_{d)} x √	(c)	_ =		=		= -	
		L					-	J	
		/г				N T	\		
D =Q		$\mathbf{x} = \left(\frac{P}{P} \right)$	$\frac{\left(\begin{array}{ccc} 2 & - P_d^2 \\ \end{array}\right)}{\left(\begin{array}{ccc} 2 & - P_d^2 \\ \end{array}\right)}$	= -	場	= -	1.9806	=	88
As	interni	their tens for	stelled.		back o	r probes	منصر كبديد بعد السافالة	PFIL	
							REI OCT OIL C	LEIV	ED
				Ai /			OCT	4 19	161
SU	JMMARY			(P			OIL C	ON. C	M.
P _c	- 808	psia		Compa		EL I	PASO NATURAL G	AS COM	PANY
Q	=	MCF/D		Ву	_	gh		(d)	oil.
Pw	v = 555	psia		Title	_		. Can Bagin		
Pd	= 434	psia		Witness	ed By _				
D	=	MCF/D) .*:	Compar	ıy <u>-</u>		:		
									_