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)

			Formation	JII	[:0]	inty	
Purchasir	ng Pipeline	El Paso I	steral Cos Cos				
perator_	El Paso Nai	beral Gas	Lease	Ladrick		Well No. 13 (hr)
Jnit	G Sec.	5 Tw	الما مساطر			Le Le	605
	#13	أستنا	1.19e	Pay Zone: From	11		
Casing: (T. 15.5		Tubing: OD		C11.	460
roduced)	Through: Casing		Tubing	Gas Gravity: Me	asured	100 Estimate	ed
ate of F	low Test: From_	2/8	_{To} _ 2/27/57	* Date S.I.P. Meas	ured 11	/9/56	
				Тур			
				VED DATA			o
lowing cas	sing pressure (Dwt) .			psi	10 -		
lowing tub	oing pressure (Dwt)_			psic	g + 12 =		
lowing me	ter pressure (Dwt) _			psic	7 + 12 =		sia
			wt. measurement take	en:	y + 12	p	sia
Nomal o	chart reading		- · · · · · · · · · · · · · · · · · · ·	psic	a + 12 =		sia
Square r	oot chart reading (_) ² x	spring constant		=	p	sia sia
eter error	(c) - (d) or (d) - (c)		· ±			p	
	s, Flowing column t					.	
	Flow through tubing				=	р	si
	verage static meter		meter chart):				
Normal c	chart average reading	g		psic	g + 12 =	p	sia
) ² x sp. const	40	=	533 p	sia
Corrected seven day avge, meter press. (p) (g) + (e)		=	533 p	siα
t = (h) + (f) ellhead casing shut-in pressure (Dwt)			Pictured Cli	100	=	533 p	sia
Vellhead tubing shut-in pressure (Dwt)			114	psig	1 + 12 =	1176	sia
	k) whichever well fl			psig		1176 p	sia
	mp. (Meter Run)		74 °F + 4	60	=	E31.	sia
l = ½ Pc =			· ·			SAR	Abs sia
			FLOW RATE CAL	COLATION	\.	0.00	
=(integro		.х (V(d) =	===)=	820	/CF/da
(integro	ated)	_		Y CALCULATION 95469657	=	700	ACF/da
(integro	ated)	_	DELIVERABILIT		=	700	
(integro	20 (MARY 1176	$\begin{pmatrix} P_c^2 - P_d^2 \\ P_c^2 - P_w^2 \end{pmatrix} = \begin{pmatrix} P_c^2 - P_w^2 \\ P_c^2 - P_$	DELIVERABILIT	.9546 .9657	== Paso Natur	700	CF/da.
. Q 82	MARY 1176	$\begin{pmatrix} P_c^2 - P_d^2 \\ P_c^2 - P_w^2 \end{pmatrix} = \begin{pmatrix} P_c^2 - P_w^2 \\ P_c^2 - P_$	DELIVERABILIT L,037,232 L,086,463	.9546 .9657		792 MO	CF/da.
(integro	MARY 1176	$\begin{pmatrix} P_c^2 - P_d^2 \\ P_c^2 - P_w^2 \end{pmatrix} = \begin{pmatrix} P_c^2 - P_w^2 \\ P_c^2 - P_$	DELIVERABILIT 1,037,232 1,086,463	Company 11 By Or	iginal Signed	792 M	CF/da.
(integro	MMARY 1176 820 545 588	$\begin{pmatrix} P_c^2 - P_d^2 \\ P_c^2 - P_w^2 \end{pmatrix} = \begin{pmatrix} P_c^2 - P_w^2 \\ P_c^2 - P_$	DELIVERABILIT	Company 11 By Or	iginal Signed	792 M	CF/da.
Q 82	MARY 1176 820 545 586 792	$\begin{pmatrix} P_c^2 - P_d^2 \end{pmatrix} = \begin{pmatrix} P_c^2 - P_w^2 \end{pmatrix} = \begin{pmatrix} P_$	DELIVERABILIT	. 9546 . 9657 Company E1	iginal Signed	792 M	CF/da.
SUM	MMARY 1176 820 545 588		DELIVERABILIT	Company By Ur Witnessed by Le	iginal Signed	792 M	CF/da.
SUM = = = his is date eter error	AMARY 1176 820 515 588 792 e of completion test	$\begin{pmatrix} P_c^2 - P_d^2 \end{pmatrix} = \begin{pmatrix} P_c^2 - P_w^2 \end{pmatrix} = \begin{pmatrix} P_$	DELIVERABILIT DELIVERABILIT DELIVERABILIT DELIVERABILIT Psia Psia Psia Psia Psia Psia Mcf/day EMARKS OR FRICTI	Company	iginal Signed wis D. Gallov	792 M	CF/da.
SUM	MARY 1176 820 545 588 792 e of completion test.		DELIVERABILIT DELIVERABILIT DELIVERABILIT DELIVERABILIT Psia Psia Psia Psia Psia Psia Mcf/day EMARKS OR FRICTI	Company	iginal Signed	792 M	CF/da.

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