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)

	uth Blanco		Formation	Pictured	CTITIE (County	io Arriba	
Purchasing P	ipeline	. Paso Na	tural Gas		_Date Test Fil	ed		
Operator	l Paso Natur	al Gas	Leαse	Klein	-	Well No.	No. 6	
UnitK	Sec 35	Tw:	26N _{Rge. 6W}	Pay Zone:	From 2514	То	2560	
	5-1/2 _{WT.}	15.5	_Set At 2627	Tubing: OD	1-1/4 WT			49
			Tubing					
	rough: Casing	3/0/58					_stimated_	
		3/9/ 5 8						
Meter Run Siz	ze		Orifice Size	.750	.Type Chart	T	ype Taps	
			OBSERVI	ED DATA				
Flowing casing	pressure (Dwt)	<u> </u>	·		_psig + 12 =		psia	(a)
Flowing tubing	pressure (Dwt)				_psig + 12 =		psia	(b)
					_psig + 12 =		psia	(c)
	•	-	wt. measurement taker					. 11
	t reading		spring constant		psig + 12 = =			(d) (d)
Meter error (c)			±				•	(e)
	lowing column to	meter:						
(b) - (c) Flo	w through tubing:	(a) - (c) Flov	v through casing		=		psi	(f)
-	age static meter pr	•	meter chart):				4	()
	rt average reading_ chart average read		5) ² x sp. const	5	psig + 12 = =	285	psia psia	(g)
	even day avge, met					285	psia	(g) (h)
$P_t = (h) + (f)$	oven day avge, me	.c. p.c (p ₁			=	285	psia	(i)
· •	g shut-in pressure	(Dwt)	907		_psig + 12 =	919	psia	(j)
Wellhead tubing	g shut-in pressure	(Dwt)	909		_psig + 12 =	921	psia	(k)
$P_C = (j) \text{ or } (k) \text{ v}$	whichever well flo	wed through	47		=	919	psia	(1)
Flowing Temp.	(Meter Run)	-		0	=	507 460	• A bs	(m
$P_d = \frac{1}{2} P_c = \frac{1}{2}$	(1)				=	+00	psia	(n)
Q =(integrated		x (FLOW RATE CAL V(c) = V(d)	=	=	192	MCI	F/da
			<u>DELIVERABILIT</u>	<u>Y CALCULATI</u>	<u>ON</u>			
	<u>~</u>	Pc-Pd-	620063				164	
D = Q1		P 2 - P 2 =	763336	.8292	=		MCF,	∕da.
D = Q	ARY	P c - P w =	763336	.8529	= = = = = = = = = = = = = = = = = = =		MCF /	∕da.
SUMM.	ARY 919	P 2 - P 2 =	763336	.8 529 Company		Vatural G	MCF/	⁄dα.
SUMM. Pc =	ARY	P c - P w)=	Mcf/day	.8 529 Company By		Vatural Ge Original Si	3.8 gned	/dα.
SUMM. Pc =	919 192 285 460	Pc-Pw)=	Mcf/day	.8 529 Company By Title		Vatural Ge Original Si Lewis D. G	as gned Galloway	/dα.
SUMM. Pc =	919 192 285	Pc-Pw)=	Mcf/day	CompanyByTitleWitnessed by	y	Vatural Ge Original Si Lewis D. (as gned Galloway	/dα.
SUMM. Pc = Pw = Pd = This is date c	919 192 285 460 164 of completion test.	P c - P w)=	Mcf/day psia psia	CompanyByTitleWitnessed by		Vatural Ge Original Si Lewis D. (as gned Galloway	/dα.
SUMMA P c = Q = P w = P d = D =	919 192 285 460 164 of completion test.		Mcf/day psia psia	CompanyByTitleWitnessed by	Y	Vatural Ge Original Si Lewis D. (as gned Galloway	∕da.
SUMMA Cc = C = C = C = This is date compared to the	ARY 919 192 285 460 164 of completion test.	<u> </u>	Mcf/day psia psia Mcf/day REMARKS OR FRICTI	Company By Title Witnessed by Company	Y	Vatural Ge Original Si Lewis D. (as gned Salioway	
SUMM. Pc = Pw = Pd = This is date c	919 192 285 460 164 of completion test.		Mcf/day psia psia Mcf/day REMARKS OR FRICTI	Company By Title Witnessed by Company	YY TIONS	Vatural Ge Original Si Lewis D. G	as gned Galloway	P _w
SUMMA Cc = Cd = Cd = This is date companion of the com	ARY 919 192 285 460 164 of completion test.	<u> </u>	Mcf/day psia psia Mcf/day REMARKS OR FRICTI	CompanyByTitleWitnessed by Company	rions	Vatural Ge Original Si Lewis D. G	as gned Salioway	

D at 250 = 195





mast been significant

n jednost Policentoj police

Sharing Carrier

manakan di Kabupatèn Kabupatèn Bandaran Kabupatèn Bandaran Kabupatèn Bandaran Kabupatèn Bandaran Kabupatèn Ban Kabupatèn Bandaran B

No. Copies Received 3

DISTRIE THOIS

Operator

Senta Fa

Processor Omica

State Lang Colice

OIL CONSERVATION COMMISSION
AZTEC DISTRICT OFFICE

U.S.C.A Transporter

File