Initial Delivershility

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)

74-906	BI	lland	
	1 sec	LL MAN	_

Pool	Santa Hanco		Formation	Pictured Cl	County	<u>ikan</u> Juan	
Purchasing P	ipeline	l Paso Nature	LL Ges	Dat	e Test Filed		
Operator K	. Paso Hatural	Gas	Lease	right	We	il No. 1	
Unit 🙎				Pay Zone: Fror	n 2814	To 2890	
				Tubing: OD		T. Perf.	2771
				Gas Gravity: Me			
				_* Date S.I.P. Meas			
				Тур			
Meter Humbia							
			-	ED DATA			
Flowing casing	pressure (Dwt)			psi	g + 12 =	ps:	la (a)
				psi			
				psi	g + 12 =	ps	la (c)
Flowing meter	pressure (meter read	ling when Dwt. mea					
Normal char	rt reading			psi	g + 12 =	ps	la (d
Square root	chart reading ($\frac{2}{2}$ x spring c	constant		=	ps	ia (d
Meter error (c)	- (d) or (d) - (c)		±		=	ps:	i (e
Friction loss, I	Flowing column to m	eter:					
(b) - (c) Flo	ow through tubing: (a	i) - (c) Flow through	h casing		#	ps	i (f)
Seven day aver	age static meter pre	ssure (from meter c	:hart):				
Normal chai	rt average reading_			psi	g + 12 =	ps	ia (g
Square root	chart average reading	ng () ² x	sp. const	21.3	=	225 ps	ia (g
Corrected se	even day avge. mete	r press. (p _f) (g) + (e)		=	225 ps	ia (h
$P_t = (h) + (f)$		•			=	225 ps	ia (i)
Wellhead casin	g shut-in pressure (l	Dwt)		psi	g + 12 =	465 ps	ia (j)
	g shut-in pressure ([g + 12 =	465 ps	ia (k
	whichever well flow				=	465 ps	ia (1)
Flowing Temp.		5	•F+4	60	=	A	.bs (m
$P_d = \frac{1}{2} P_c = \frac{1}{2}$	•				=	233 ps	ia (n
- a /4-c /2						<u> </u>	
		/ ELO	N DATE CAI	CULATION	\		
		/ FLO	W HAIL CAL	COLATION	\		
_		V(c)		_	1:	heh w	ICF/da
Q =	x	(=	==		N	CF/dd
(integrate	·d)	\ ,			/		
		/ V(d)					
		DET I	UCD ADILIT	V CALCULATION			
		DELI	VERABILIT	Y CALCULATION			
	Г	P2-P2-	一				
D = 0	454		1936	n <u>1.0805</u>	=	485 MC	CF/da.
-		D2 D2 _ 14	9859	1.0680			
	_/\	-cw/-					
ST TAM	IARY						
DOMINI	1: CE		psia	Company	Ki. Paso Na	tural Cas	,
	465			Ву	0-:	nal Signed	
Pc =	454		Mcf/day	Бу	UTIE		
P _e = Q =			Mct/day psia	Title			
P _e = Q =	454					d L. Kendrick	
P _e = Q =	454 258		psia	Title			
Pc = Q = Pw = Pd = D =	454 258 233 485		psia psia	Title Witnessed by			
P _C = Q = P _w = Pd = This is date	258 233 485 of completion test.		psia psia	Title Witnessed by			
P _C = Q = P _w = Pd = This is date	454 258 233 485	RFMAR	psia psia Mcf/day	Title Witnessed by Company	Harok		
P _C = Q = P _W = P _d = This is date	258 233 485 of completion test.	REMAR	psia psia Mcf/day KS OR FRICT	TitleWitnessed by Company TION CALCULATION	Haroli S		
Pc = Q = Pw = Pd = D = * This is date of the following properties of the following prope	258 233 485 of completion test.		psia psia Mcf/day	TitleWitnessed by Company TION CALCULATION	Harok		Pw
P _C = Q = P _W = P _d = This is date	258 253 485 of completion test.	REMAR (F _c Q)2	psia psia Mcf/day KS OR FRICT	TitleWitnessed by Company TION CALCULATION	Haroli S	d L. Kenarick	Pw
Pc = Q = Pw = Pd = D = * This is date of the following properties of the following prope	258 253 485 of completion test.		psia psia Mcf/day KS OR FRICT	TitleWitnessed byCompany TION CALCULATION (1-e^-s)	Haroli S Pt ²	d L. Kenarick	Pw

D at 250 = 412





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