San Juan

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

(TO BE USED FOR FRUITLAND, PICTURED CLIFFS, MESAVERDE, & ALL DAKOTA

72-122-01

Blanco

EXCEPT BARKER DOME STORAGE AREA)

Mesa Verde

Purchasing F		so Natural			Date Test Fi	led		
K	l Paso Natural	Ges		San Juan	32-9	···	54	
Operator	M 14		Lease9		5748	Well No	6238	
Unit	5-1/2 ^{Sec.}	Twp	Pgg:z-	Pay Zone:	From	То		
Casing: OD_	WT	Set	0 240 At	Tubing: OD_	2-3/8 W	. 4.7 .589	617 Perf	<u> </u>
Produced Th	rough: Casing 6/	Tu		Gas Gravity:	Measured	Fo	timated	
Date of Flow	6/ v Test: From	21/58 Tc	0/29/30	* Dαte S.I.P. M	7	2/9/57		
	ze					Тур	e Taps	
			OBSERVI	ED DATA				
Flowing casin	g pressure (Dwt)				psig + 12 =		psiα	(α
Flowing tubinç	g pressure (Dwt)				psig + 12 =		psia	(b
Flowing meter	pressure (Dwt)				psig + 12 =		psia	(c
_	pressure (meter read	_						
	rt reading : chart reading ((d
	- (d) or (d) - (c)) - x spnnq	t constant				-	(d (e
	Flowing column to me	eter:	-				psi	, e
	ow through tubing: (a)		gh casing		=		psi	(f)
Seven day aver	rage static meter pres	sure (from meter	chart):					
	rt average reading	nun.		1000	psig + 12 =	476	psia	(g
	chart average readin	g () ~	x sp. const		=	476	psia	(g
	seven day avge. meter	press. (p _f) (g) +	(e)		=	476	psia	(h
Pt = (h) + (f) Wellhead casing shut-in pressure (Dwt)					 	1064	psia psia	(i) (j)
	ng shut-in pressure (D	•		947	.psig + 12 =	959	psia	(k
	whichever well flowe	d through	0.0		=	959	psia	(1)
Flowing Temp.			82 F + 46	0	=	542 480	°Abs	(m
$P_d = \frac{1}{2} P_c = \frac{1}{2}$	(1)				=	400	psia	(n
•		/ FLO	OW RATE CAL	CULATION	\		•	
		/ —				. 377 <i>E</i>		
Q =	X	<u> </u>	=	=_) =	375	MCF/	'da
(integrate	ed)	(]			
		/ \(\(\frac{d}{d}\)						
		DEI	LIVERABILITY	CALCULATION	NC			
37	. . Г/ в		680081		•			
⊃ = Q	<u> </u>	c · a	609201 n	• 9986 • 9989	=	375	MCF/d	a
		Pc-Pw)=		.9989				
	I A DV							
CT TA (1.4	IANI		psia	Company		Natural Cas	3	
SUMM	95 9		psiu	Company	Origi-	1 0:		
SUMM >c = > =	<i>5</i> 7 <i>5</i>		•	Bv	origina	Signed		
? = <u> </u>	375 479		Mcf/day psia	By Title	Origina Harold :	Kendrick		
c = ?w=	375 479 480		Mcf/day	Title	Harold 1	Kendrick		
2 = 2 =	375 479		Mcf/day psia	Title Witnessed by	Harold 1	Kendrick		
C =	373 479 480 375 of completion test.		Mcf/day psia psia	Title Witnessed by	Harold 1	Kendrick		
C =	375 479 480 375		Mcf/day psia psia Mcf/day	Title Witnessed by Company	Harold 1	Kendrick		
C =	373 479 480 375 of completion test.		Mcf/day psia psia Mcf/day	TitleWitnessed by. CompanyON CALCULATI	Harold 1	Kendrick		
C =	373 479 480 375 of completion test.		Mcf/day psia psia Mcf/day	TitleWitnessed by. Company ON CALCULATI 2 (1-e-s)	Harold 1	Kendrick	+ R ² F	2 w
C =	479 480 375 of completion test.	REMA	Mcf/day psia psia Mcf/day	TitleWitnessed by. Company ON CALCULATI 2 (1-e-s) R 2	Harold 1	Rendrick	1	

D at 500 = 360



The second section of the second seco

A CAMPENS OF STREET WAS A STREET

 $(a_{2k}, a_{k}, M_{k+1}, a_{k+1}, a_{k+1}, \dots, a_{k+1}, a_{k+1}, a_{k+1}, \dots, a_{k+1}, \dots,$

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HARDE AND A CONTRACTOR