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)

chasing Pip	peline	El Pas	o Natu	ral Ga			Date Test	Filed_				
									 -			
erator	ll Paso N	istura	l Ges	Le	ease	Florence			Well No.	11-1	(M)	
t_G	Sec.	18	Two.			Pay Zone	e: From	5132	То.	5264		
	5-1/2	WT.	15.5	Sat At	5311	Tubing: O	2-3/8	WT			52 2	
sing: OD		.VV 1		Del AL.	X	Can Creati	tu. Magaurad	.72	<u> </u>	Estimate		
duced Thro	ugn: Casın	ıg	9/58	1 ubing	/20/58	Gas Gravi	ty: Medsured	1	16/58			
						_* Date S.I.P.						
er Run Size		-	·	_Orifice	e Size		_Type Char	t	T	уре Тар	s	
					OBSERV	/ED DATA						
	(D.	٠.					psig + 12 =	=			psia	
ving casing p ving tubing r	pressure (Dw pressure (Dw	t)					psig + 12 =				psia	
ving tabling p ving meter pi	ressure (Dwt))					psig + 12 =	=			psia	
	ressure (mete				rement take	en:						
Normal chart	reading		. 2				psig + 12 =					
			—_) [∠] x s	pring con	stant ±						psia psi	
	(d) or (d) - (c lowing colum		er:		I		•					
•	through tubi			through c	asing		:	=			psi	
	ge static met											
Normal chart	average read	ding	- C 04			16	psig + 12 :	=		460	psia	
	hart average				p. const		-	=		60	psia psia	
	ven day avge	. meter p	press. (p _f)	(g) + (e)						462	psia	
: (h) + (f) head casina	shut-in pres	sure (Dv	vt)			802	psig + 12	=			psia	
	shut-in press					1062	psig + 12	=		074	.psia	
									•			
_	hichever wel	l flowed						=		E 70	psia	
= (j) or (k) w wing Temp. ((Meter Run)	l flowed			•F + 4	460		=		E30	.psia .°Abs .psia	
_	(Meter Run)	l flowed			°F + 4	460		=		532	°Abs	
= (j) or (k) w wing Temp. ((Meter Run)	l flowed		72_				=		532	°Abs	
= (j) or (k) w wing Temp. ((Meter Run)	l flowed		72_		LCULATION				532 537	°Abs	
= (j) or (k) w wing Temp. ((Meter Run)	l flowed		72_				-)=		532	°Abs	
= (j) or (k) w wing Temp. (= ½ P _C = ½ (Meter Run) 1)			FLOW I						532 537	°Abs psia	
= (j) or (k) w wing Temp. (= ½ P _C = ½ (Meter Run) 1)			FLOW I				-):		532 537	°Abs psia	/di
= (j) or (k) w wing Temp. (= ½ P _C = ½ (Meter Run) 1)			FLOW I	RATE CA	LCULATION =	TION	-)-		532 537	°Abs psia	/d:
= (j) or (k) w wing Temp. (= ½ P _C = ½ (Meter Run) 1)			FLOW I	RATE CA		TION	•		532 537	°Abs psia	/d:
= (j) or (k) wwing Temp. (integrated	(Meter Run)			FLOW I	RATE CA	LCULATION =	TION	-)-		532 537 943	°Abs psia	
= (j) or (k) www.ing Temp. (integrated	(Meter Run)			FLOW I	RATE CA	LCULATION = FY CALCULA	TION			532 537 943	•Abs psia _MCF/	
= (j) or (k) wwing Temp. (integrated	(Meter Run)			FLOW I	RATE CA	LCULATION = FY CALCULA	TION			532 537 943	•Abs psia _MCF/	
= (j) or (k) w wing Temp. (= ½ P _C = ½ ((integrated	(Meter Run) 1)			FLOW I	RATE CA	LCULATION = FY CALCULA	1.'78 0	*	94	532 537 943	•Abs psia _MCF/	
e (j) or (k) www.mg Temp. (e ½ Pc = ½ ((Meter Run) 1)			FLOW I	RATE CA	LCULATION = FY CALCULA	1.*7% 0 Kl Pa			532 537 943	•Abs psia _MCF/	
(integrated	(Meter Run) 1)			FLOW I	RATE CA	LCULATION	1.*7% O Kl. Pa	Origi	ox cural (532 537 943	•Abs psia _MCF/	
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D at 500 = 906

