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)

Unit L Casing: OD Produced Thro	Peso Natural Sec. 29 51 WT.	Twp	_Lease	Da Sin Jun Vait	te Test Filed			
Unit L Casing: OD Produced Thro	Sec. 29 51 WT.	Twp		San Juan Vait	306			
Casing: OD Produced Thro	5 } WT		- 444		# T	_Well No	15	
Produced Thro	5 } WT	11.	Rge.	Pay Zone: Fro	m k938	То	5458	
	ugh: Casing	Set A	At \$490	Tubing: OD	_		. Perf. 53	87
	,	Tu	bing_ X	Gas Gravity: Me	unde a	X0 E:	stimated	
Date of Flow 1		_	. 4.	_* Date S.I.P. Meas				
				Typ				<u>. </u>
				ED DATA	<u> </u>		-	
lowing casing r	oressure (Dust)		•	psi	a + 12 =		maia	(m)
				psi			-	(a) (b)
				psi	-		•	(c)
lowing meter pr	ressure (meter read	ling when Dwt. me	asurement take	n:			•	
	reading			psi			•	(d)
Meter error (c) -		/ x spiring	±					(d) (e)
, ,	lowing column to m	neter:	_				p	(0)
(b) - (c) Flow	through tubing: (a	ı) - (c) Flow throu	gh casing		=		pši	(f)
Seven day avera	ge static meter pre	ssure (from meter	chart):					
	average reading_				g + 12 =		psia	(g)
	hart average readi:				=	563	psia	(g)
	ren day avge. mete	er press. (p_f) (g) +	(e)		=	563	psia	(h)
$P_t = (h) + (f)$	-1	5	1020		=	963 962	psia	(i)
	shut-in pressure (1011	•	9 1 12	023	psia	(j)
=	shut-in pressure (E hichever well flowe	•		psi	9	023	psia psia	(k)
Flowing Temp. (5	6°F+40	30	=	518	•Abs	(1) (m)
$P_d = \frac{1}{2} P_c = \frac{1}{2} (1)$					=	512	psia	(n)
Q =(integrated)	X	V(c)	W RATE CAL	=	=	1324	MCF,	/da
= Q 132h		$\frac{P_{c}^{2} - P_{d}^{2}}{P_{c}^{2} - P_{w}^{2}} = \frac{78k}{692}$	385 371	Y CALCULATION 1.1328 1.0981	=	1454	MCF/6	da.
SUMMA			-	-				
°c =	1023 132k		psia	Company		igned	APT.	4
) =),,,=			Mcf/day	By Title				TA 3
'd =	512	***************************************	psiα psiα	Witnessed by			tulit	
d =	1/5/		Mcf/day	Company		2 1.6	A 05 A 505	,
This is date of	completion test.					g J	An 4 13	<i>ા</i>
Meter error corr	•) Oil	. CON. C	OM.
		REMAR	RKS OR FRICT	ION CALCULATIONS	3	MA.	DIST. 3	
			(FcQ)		Pt ²	1		
GL	(1-e ^{-s})	(F _c Q)2	(1.50)	R2	1	Pt	7-2-	5 w
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