



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)

Pool			Formation		Co	_County	
Purchasing P	ipeline				Date Test Filed	8-03-58	
Operator			Lease	June 32-6		_Well No	
Unit	Sec	Twp. 30		Pay Zone: F	rom	To 5750	
Casing: OD_			7973"	_Tubing: OD_		T. Perf.	5730
-	ough: Casing		dam Summer		Measured	terito de la companya della companya della companya de la companya de la companya della companya	
•		1-16-53	36263	Date S.I.P. Me		8-18-77	
	Test: From	То				T	
Meter Run Siz	ze	Oni	ice Size	`I	ype Chart	Type Tops	
			OBSERVE	D DATA		• *	
	pressure (Dwt)				psig + 12 =	pa	
					psig + 12 =	pa	
	pressure (Dwt)	ding when Dwt, med	vennement token		psig + 12 =	pa	ia (c)
	t reading				psig + 12 =	ps	ia (d)
Square root	chart reading (	) <sup>2</sup> x spring	constant			ps	
Meter error (c) -	- (d) or (d) - (c)		±	•	=	pe	i (e)
•	lowing column to		h	7.1	: <u>_</u>	• • .	
		a) - (c) Flow throug essure (from meter o		-	;	ps	ii (f)
•	t average reading_	•			psig + 12 =	ps	ia (g)
Square root	chart average readi	ng () <sup>2</sup> ;	sp. const		=	pa	(g) Die
	even day avge, met	er press. (p <sub>f</sub> ) (g) +	(e)		=		iia (h)
$P_t = (h) + (f)$		[Dwt)		92.5	= psig + 12 =		ija (j) ija (j)
	g shut-in pressure (			927	psig + 12 =		eta (k)
-	whichever well flow		46		=		sia (1)
Flowing Temp.			°F + 46	0	=		bs (m)
$P_d = \frac{1}{2} P_c = \frac{1}{2}$	(1)				=	ps	ia (n)
	Î	/ FIO	W RATE CAL	CIII ATIONI			
	4.4	· / FLO	W RATE CAL	COLATION	١.		
Q =	x	. Y(c)	<u> </u>	=_	}=		/CF/da
(integrated	d)	<b>\</b>			J		
		/ V(d)		<del></del>	Jung.		
	· · · · · · · · · · · · · · · · · · ·	DEI	WEBARII ITY	CALCULATIO	N		
	г.			CALCOLATIC	<u> </u>		
D = 0	<b>626</b> (	Pc-Pd =	n n	(1,197)	! _	700	CF/da.
J <del>-</del> Q		P2 P2	.00	1,137-			J. / Cu.
	L.\	.*c · w/-		•	-		
SUMMA	ARY						·
Pc =	947		psia	Company			
ຊັ =			Mcf/day	Ву	riginal signe	d by G. H. Pepp	<del>,,,,,</del>
Pw=	<b>G</b> .5	<u> </u>	psia	Title			
Pd =	70		psia Mcf/day	Witnessed by_ Company			
This is date of	of completion test.			:	-	7	
• Meter error co	*				! .	•	
		REMAR	<del></del>	ON CALCULATI			
GL	(1-e <sup>-8</sup> )	(F <sub>c</sub> Q)2	(FcQ)	2 (1-e <sup>-s</sup> )	Pt <sup>2</sup>	P.2+R2	P.,
		1- 64/2		R <sup>2</sup>	(Column		
395	0.273	236,000	18,9			34.0	
					<b>***</b>		
				15	LIVEN .		

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