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	Fulcher Ku	1ts Format	tion PC		County_i	<u> 54</u>	
Purchasing P	ipeline Sout	ern Union Gas		Date Test :	Filed <u>Fe</u>	brusry	19, 1958
Operator	Producing Boyal	lties, Inc. Lease	Carroll-	Cornell	Well	No	1
Unit G	Sec 11	Twp 291 _Rge	121 Pay Zone	: From		То	
		Set At 1843					
		X Tubing					
	_	24/58To1/31/5					
		Orifice Size_					
Meter Unit 213	ze	Offfice Size _		rype Chart.		1 / pc 1	dps
		OBSE	RVED DATA				
				psig + 12 =_			psia (c
				psig + 12 = . psig + 12 = .			psia (b
		ng when Dwt, measurement t		psig + 12 = .		107	psia (c
Normal char	rt readina			psig + 12 = .			psia (d
) 2 x spring constant	150				psia (c
	- (d) or (d) - (c)	±		=.		3	psi (e
•	Flowing column to me	ter: - (c) Flow through casing		=		2	psi (f
* * * * * *		sure (from meter chart):					F \-
Normal char	rt average reading		158	psig + 12 =_		170	psia (c
Square root	chart average reading	() ² x sp. const.	•			100	psia (c
Corrected se	even day avge. meter	press. $(p_f)(g) + (e)$				<u>173</u> 175	psia (l
$P_t = (h) + (f)$			303				psia (i
		vt)					psia (j psia ()
	whichever well flowed				-	~~ <i>E</i>	psia (! psia (!
Flowing Temp.		6°F	+ 460	=		520	°Abs (r
P _d = ½ P _c = ½	•			=		157	psia (1
Q = 2 (integrated	d)	V(c) =	162	<u></u>	_ =	28	MCF/da MCF/da
C	ARY	. 315 psia	Company_	Ge	olactri	o, Inc.	
		26Mcf/day psia	-	A	zent.	0	·
Pa =		157 psia		by	y		
a =		28 Mcf/day					
This is date o	of completion test.						
Meter error co	prrection factor	DELIKETE OF THE	iceriosi dai ceri	STRI ONTO			
т	Т	REMARKS OR FRI					
GL	(1-e ^{-s})	$(F_cQ)2$ (F	$(1-e^{-s})$		Pt ²	P _t ² +	R ² P _w
			R 2	(Co	lumn i)		
		1	Vegligible				