STATE OF KANSAS - CORPORATION COMMISSION PROPRIETTON TEST & GOR REPORT

Conservat	ion Di	vision		PRODUCTION	V TE							Form	C-'	Revised
TYPE TEST		tial	Annual	Workove	entiment since	Recla	ssifica	ation		TEST DAT	E:			-98
Company	C.S		e <u>μ μας ε (ψ) γ-πίβε . "</u> α		Le	ase					,	Wel	11	0.
Pickrell Dr			ing Cl	Inc		1100	arne	771	nshi					······································
Field Field			, T ₀	All of C		Section NW SF 22		LOM	nanı aa	Range		Acres		•
F-0	ra	"	/ <i>50</i>	servoir		<u>אכ שיש</u>	. 22	Pin	$\frac{27}{\text{alin}}$	e Connec	<u> </u>			
.A.	Id car	<i>t</i> .	110	Morron	/ 50			-	K	Coch	OTC	'11		
Completion			Type C	ompletion	Murrow mpletion(Describe)				Plug Back T.D.				ker	Set At
00. pro 010	n bacc									35.2		- 40		000 110
Production	n Meth	od:		T	тре	Fluid	Product	ion		API G	rav	ity of	Lic	uid/0il
Flowing	Pump	ing G Weig	as Lift		Type Fluid Production Oil + Water Set At Perfore							38 To		
Casing Si	I.D. Set At Perforations													
909	4/2	10	<u> </u>	T D		539	5			280		<u>5285 </u>		
Tubing Si	ze - 2/	Weig	ht					5280 - 5285 Perforations To						
part with the	2 3/8		-314 WN	ada ing ta garage at the company of	, , ,	533	7	· <u></u>						
Pretest:	D- 1 -		ms — a		1		Data			m2		Du	rat	ion Hrs.
Starting Test:	Date		Time	,		nding	Date /			Time		Dy		ion Hrs.
Starting	Date //	1-27-9	0 Time	11:00 €	E	nding i	Date /	1-28	-90	Time //	:0	0a	2°	1011 nrs.
•			(OIL PRODUC	TIO	N OBSE	RVED DA	ΙTΑ	- E					L
Producing	Wellh	ead Pres	sure	•	<u> </u>	eparat	or Pres	sure		·	- > ; ;	Chok	e S	ize
Casing:														
Bbls./In. Tank			Starting G		auge		F	Ending (Jauge		Net Prod.		Bbls.
1.67	1.67 Size		Number Feet		Ba	arrels Fe		Inc	nes	Barrels		Water		011
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Pretest:							ļ		,					
m+ .	200		5		100.2		,	1 1/2	•	121.00				
Test:	200	 		 	10	0.2	6			121.0	'			21
Test:		1		l	1	••	i			Ţ				
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Orifice M	eter C	onnection	18			Orif	ice Met	er Ra	nge	<u></u>				
Pipe Taps	•	Flange	Taps:			Diff	erentia	li		Stati	c P	ressure		
Measuring	Run	-Prover-	Orifice	Meter-Pro	over-Teste		r Pressure		Diff. Press.		, C	Gravity F		owing
Device	Tes	ter Size	Size	In.Water	In.Merc.		big or (Pd)		(hw) or (hd)) <u>G</u>	Gas (Gg) To		mp. (t)
Orifice Meter												•		
Critical	 		,								┿╌		-	
Flow Prov	er	Gas	being	used	1 bu K		7950 PQ		vipnent.				ĺ	
Orifice			-					0	1	— /- 1 - 1 - 1 - 1	1			
Well Test	er		# <u> </u>		- w - ca- y		- <u> </u>					2		· .
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Coeff. MCFD (Fb)(Fp)(OWTC)		Meter-Prover Press.(Psia)(Pm)		Extension		Gravi	• , .		ng Temp. Devia					art
(40)(4p)(OWIC)	ress.(P	sla)(Pm)	Vhw x Pn	1	Factor	(Fg) Factor		· (Ft) Facto		tor	or (Fpv) Fa		ctor(Fd)
	}		.			1	ŀ			· }		\		\
Gas Prod.	MCFD			Oil Prod.		!		Gea/	717 5	Ratio		~	~	ubic Ft.
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The und	ersign	ed author	rity, on	behalf of	th	e Compa	any, st	ates 1	that	he is d	uly	author	ize	d
to make t	he abo	ve report	t and the	at he has	kno	wledge	of the	fact	s sta	ited the	rei	n, and	tha	t
sald repo	rt is	true and	correct	. Executed	th:	is the	::::::::::::::::::::::::::::::::::::	281/50) ds	$y o f N_a$	241	<u>ember</u>		990
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For Off	set Ope	erator	· ·		or	State	*** ***	~/	ىيب	For C	7/4	any	~	
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CONSERVATION DIVISION Wighlia, Kansas