## STATE OF KANSAS - CORPORATION COMMISSION PRODUCTION TEST & COR REPORT

Conservat	ion	Divi	sion		PRODUCTIO								m C-	5 Revised	
	r: I	niti	al A	nnual	Workove	r R	leclas	ssifica	tion	TE	ST DATE				
Company	ء ّ د	5 e.,	aulce (	")," <sub>4</sub> Gas	- M	Leas RRTE	e ∿ e.⊀					W	ell 1	No. 13.2	
					cation	(*) 1/ 0	Sec	tion	Town	nship	Rang	e A	cres		
5 en ard				990 N	L 990	مے مالاہ			32 34				80		
Field			· · · · · · · · · · · · · · · · · · ·	Re	servoir				Pipeline Connection			ion	<u> </u>		
,					oprow										
Completio	on Da	te		Type C	ompletion	(Descr	ibe)		Plu		T.D.	P	acke	Set At	
/-27 Production	-86.				Single	Type Fluid Product			6335 Lion API Grav						
					T.	ype Fl	uid l	roduct	ion			avityo	Lig	quid/0il	
Flowing Casing Si	Pu	mpin	g) Ga	s Lift	·		21/	5			43.	3 6	46	<u> </u>	
Casing Si	Lze		weigr /4	IT.	I.D.				Per	Corati	ons	То	د ورسر	d	
Tubing Si			Weigh	.+	Ĩ.D.	<u></u>	9 97		Pon	forati	7812	To	<u> </u>	8	
			4,7	16	T.D.	5810			rer	ons	10				
	γ		7, /		·		010		· · · · · · · · · · · · · · · · · · ·		<del></del>			<del></del>	
Pretest: Starting	Data			Time		End	ling I	nta		rt.	ime		Jurai	tion Hrs.	
Test:	Daue			TTIRE		Tatro	TTITE I	Ja ve			Tilie		Dura'	ion Hrs.	
	Date	1	-30	Time	10.300	//I End	ling I	ate 4	1-3/	Т	ime /		14	34	
			<del></del>	(	OIL PRODUC										
Producing				ure				r Pres				Che	oke S	Size	
Casing:	2	2	Tubin	g:						·				<del></del>	
Bbls./In.		Ta	nk	Starting		Gauge		Е	Ending C		Gauge		Net Prod. Bbls.		
	Si	Size Numbe		Feet	Inches	Barrels		Feet	Inches		Barrels			Oil	
		-													
Pretest:						ļ			ļ						
m t .	•									j					
Test:	<del> </del> -	$\dashv$	•	<del></del>		<del> </del>			<del> </del>			<del>-  </del> -	$\longrightarrow$		
Test:	300	.	•	9	4.	18%	04.	17	10	2	20.44	TRAC.	ا ہو	33. po	
THE DOUBLE OF STREET,				)	GAS PRODUC	and the second second									
Orifice M	eter	Con	nection					ce Met		ige			مبد حود		
Pipe Taps	<u>;                                    </u>		Flange	Taps:			 Diff∈	rentia	1:	<del></del>	Static	Pressu	re:		
Measuring	R	Run-Prover-		Orifice	Meter-Pro	rover-Tester		· Pressure		Diff. Press.		Gravit	Gravity Flowing		
Device	T	este	r Size	Size	In.Water	In Me	rc. F	sig or	(P <b>d</b> )	(hw)	or (hd)	Gas (G	g) Te	emp. (t)	
Orifice															
<u>Meter</u> Critical	<del></del>					<u> </u>						<u> </u>	+		
Flow Prov	rer					]	ļ								
Orifice	-			1/	<del> </del>	+						<del></del>	<del></del>		
Well Test	er	2		1/4				8 PSIG.							
West of the second		er ar berley in	<del></del>	(	AS FLOW H	RATE C	ALCUI			<u>* _ # * www.z                                </u>				in the street of	
Coeff. MC	FD	Ме	ter-Pro		Extension		ravit			ng Tem	p. Devi	ation	Cł	nart	
(Fb)(Fp)(	OWIC	TC) Press. (Pa		ia)(Pm)	V hw x Pr		actor	(Fg)			• 1	or (Fpv)		Factor(Fd)	
}		-		,		1							7		
	1605		<del></del>										<u> </u>		
Gas Prod. MCFD Flow Rate (R): 27					Oil Prod.	-/ -/		-	Gas/Oil Ratio (GOR) = 8/		14		Cubic Ft.		
			d	i+	Bbls./Day	, .	-			GOR)				per Bbl.	
to make t	he el	pose Rued	author report	Tuy, On	behalf of at he has	knowl	compa	ny, st	ates 1	nat h	e 15 du ed the-	ry autho	orize	ed .+	
said repo	rt is	s tr	ue and	correct.	. Execute	anowi this	the	3	/ 400	day		ein, and	ı una	1986	
» - I.							7 A. T.	HEUE			2: //	10		-/	
					Alm	NKO	San		ON COMMI	SSION	B Hall	her			
For Off	set (	Oper	ator		/ · I	or St	ate p	FR 4	1 1986		For Cg	ńpany		<del></del> -	