STATE OF KANSAS - CORPORATION COMMISSION PRODUCTION TEST & GOR REPORT

Conservation Division Form C-5 R														
TYPE TEST			nnual	Workover	Le	Recla	ssifics	tion		rest d	ATE:	2-2	1 - 9	15
Company						<u> </u>		· · · · · · · · · · · · · · · · · · ·		Wel	IN	0.		
Ray		or Dic	· = / =	EASING		: DE	ANT						/	
County			LO	cation		Sec	ction	Tow	nship		ange 12 i	Acr	es	
OSBO	RNE		$n\varepsilon$	SESW		34 9								
Field Reported														
LKC FARMLAND														
Completion	Type C	Completion(Describe)				Plug Back T.D.				Packer Set At				
Production Method: 5Pm 7 LS 42 Type Fluid Production API Gravity of Liquid/Oil														
Floring Fumping) Gas Lift 010														
Casing Si	Ze Ze	Weigh	it	I.D. Set A			Perforations				To			
51/2				339			9 30.			3/14/	51-55			
	nt.	I.D. Set At				Perforations To								
Trottie, page manager														
23/8 Pretest: Duration Hrs.														
Pretest:					13.		Da.A.a			m2 4		Du	rat	ion Hrs.
Starting	Date		Time		Ľ.	nding 1	Date	···		Time				
Test:				1	73				س ۸	m.,		. <i>O</i> . a	rat	ion Hrs.
Starting	Date)	-20-95	Time	1:00Pm	1	naing i	Jate 2	-21-4	15	Time	1.0	o r m		<i>-</i> 7
Starting Date 3-20-95 Time /:00Pm Ending Date 2-21-95 Time /:00Pm 24 OIL PRODUCTION OBSERVED DATA														
Producing Wellhead Pressure Separator Pressure Choke Size														
Casing:		Tubir	ıg:											-
Bbls./In.	bls./In. Tank			tarting Ga		Ending (ze	Net Prod. Bbls.		Bbls.		
1		Number	Feet			rrels	Feet		hes	Barre	els	Water	T	011
		1 .												
Pretest:		ł		1										
1.67/12		 						1					_	
Test:	200	4299	6	0			7	_3						25
Test:	200	400	سنج	-5-		,	6	:	>			17		
1030.	ar o			GAS PRODUC	TTO	N OBSEE				<u> </u>	-	-		
Orifice Mo	of an C	onnection	C	dab Titoboc	71101		ce Met		nge				****	
														•
Pipe Taps Measuring	· YD	Flange	Taps:	Water Dee		Dille	erentia	<u></u>	Dice	Stat	21C	ressure	1 193	
	Run	-Prover-	Urlice	Meter-Pro	ver	-rester	Press	ure (pa)	נגנען	res	39.	ravity	LTC	owing (+)
Device	res	ter Size	Size	In.Water	In.	Merc.	slg or	(Pa)	(nw)	or spi	10) U	as (Gg)	Ter	np. (t)
Orifice			·							`.	80		ĺ	
Meter				 					100		- <u>2</u> 860	\ <u>\</u>	├	
Critical									Ou.	10	77			
Flow Prove	er		 						رن روع	<u> </u>	2 1	2.0	 	
Orifice				٠.				•	1 Eg		P]	Oly	ł	
GAS FLOW RATE CALCULATIONS (R)														
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Coeff. MCI		Meter-Pro		Extension		Gravit				emp De				art
(Fb)(Fp)(OWIC)	Press.(Ps	1a)(Pm)	Vhw x Pm	<u> </u>	Factor	· (Fg)	Facto:	r (Ft) FE	etor	(Fpv)	<u>Fac</u>	ctor(Fd)
			•											
	MODE			Oil Prod.		<u> </u>		~ 7						لنبيب
Gas Prod.			. i	Gas/Oi				_				ubic Ft.		
Flow Rate		-,,	• •	Bbls./Day			·		(GOR)					er Bbl.
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to make t	ne abo	ve report	and th	at he has	kno	MTedge	or the							
sald repor	rt 18	true and	correct	. Executed	th:	is the_	الخ	st.	da	y of A	EB	CUARY	~_ <u>`</u> ,	75
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For Off	set. On	erator		por E		<i>CLILL</i> State			7 G	AF.	Comp	any l	12	<u> </u>
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