## STATE OF KANSAS - CORPORATION COMMISSION | 5.109-20542-00-

Conservat:				Workover	D.	20]25	sifica	tion	TY	ST	DATE:	4-23-9	سخيد	VEATSEC	
TYPE TEST	(Init	ial) A	nnual	MOLKOAEL	Leas	GCTGO	BILICA	01011			DALL.	Wel			
Company	•		7				116						/	•	
County A	<u>- AB</u>	ecrom	BIE LO	ation	mic	Sec	tion	Town	ship		Range	Acre	38		
•			2	nul su	J		15	/	2		33 9	w			
Field Res				nw su servoir	Pipeline Connection										
rierd		•		ν c					Koch						
Completion	n Date		ompletion(	Descr	ibe)	<del></del>	Plug	Bacl	cT.	D.	Pac	ker	Set At		
· , ,	~ ~ ·	>			•			TD-4	770	P	37D 4	718			
Production	5-9	od: 15 4	4.SPM	g Ty	pe Fl	uid P	roduct	ion		AP	'I Gra	vity of	Liqu	iid/Oil	
						o / C	· 					<i>39</i>		,	
Casing Si			ŧ					Perforations 42.72-75				To.			
41/2	<b>.</b>					4768			27	2-	75_	To			
Tubing Si	ing Size Weight		I.D. Set At				Perf	lone	10						
23/	8					4480	0	PH-14-12-74	سانانان	-					
Pretest:	_ 1 : 5 -5 - 1 7											Du	rati	lon Hrs.	
Starting	Date		Time		End	ling I	ate			<u> Time</u>	3	T)	nn 4 -	lon Hrs.	
Test:		- 0-	m:	12:20 000	n End	lina P	nta A	. n.z. (	י בי	Time	153			1011 111's.	
Starting Date 4-22-93 Time 12:30 Pm Ending Date 4-23-93 Time 12:30 Pm 24 OIL PRODUCTION OBSERVED DATA															
				JIL PRODUC			or Pres					Chok	e S	7.e	
Producing	Mettu			•	961	al a oc	71 1100	<u>Bar</u> o				<u> </u>		· .	
Casing:	7. 1											Net Pr	od	Rhle	
Bbls./In.				tarting Ga			Feet	Inches		Barrels		Water		Oil	
	Size	Number	Feet	Inches	Dari	612	1.600	11101		<i>D</i> 41	1010	11001			
					ŀ				1						
Pretest:					<del> </del>			<del> </del>				<del> </del>	_		
1.67/1W Test:	200	46456	I	4			4	9/2				0		69	
1680:	100	170 100		<b></b>				1							
Test:				ļ	1										
				GAS PRODUC	CTION	OBSEF	RVED DA	ATA							
Orifice M	eter C	onnection	18			Orif:	ice Met	er Rai	ige						
Pipe Taps	:	Flange	Taps:			Diffe	erentia	ıl:		St	tatic	Pressure	<u>.                                    </u>		
Measuring		-Prover-	Orifice	Meter-Pro	over-Tester		r Pressure		Diff. Press.						
Device		ter Size	Size	In.Water In.Me		erc. I	Psig or	(Pd)	(Pd) (hw)		(hd)	Gas (Gg) T		np. (t)	
Orifice				i	1	į					1				
Meter			ļ		<del> </del>			<del> </del>		<del></del>			├		
Critical			1		<b>.</b>						ļ		ĺ		
Flow Prov Orifice	er	+		<del> </del>									1		
Well Test	er			1				•					<u> </u>		
1031			<u> </u>	GAS FLOW I	RATE (	CALCUI	LATIONS	s (R)							
Coeff. MCFD Meter-Prover			Extension Gravi			ty Flowing			emp. Deviation			Chart			
(Fb)(Fp)	OWTC)	Press.(Pa		· . /	m I	Factor (Fa		Facto	r (Ft					$\mathtt{ctor}(\mathtt{Fd})$	
1												ĺ			
							· ·	ــــــ						<del></del>	
Gas Prod. MCFD				Oil Prod.				Gas/Oil Ratio				Cubic Ft.			
Flow Rate	(R):	<del></del>		Bbls./Day	y:	0			(GOR)		د	w author		er Bbl.	
The uno	dersign	ed author	rity, on	behalf o	I the	Comp	any, si	Lates '	JBNJ	ΩE : t.a.d	thens	y author sin and	the	u t	
to make 1	ine abo	true and	oommect	at he has . Execute	KIIOW. A thi	≖. the		2 ~4	ah ah	v o	f Ap	Ole.	]	993	
saru repo	ore 18	ci.ne sud	COLLECT					3/LUE		_		/REC			
			4	Mani	i d.	mi	ller		que	4/	A	L'AL CARBOATTHE		u <del>Pomwiesion</del>	
For Of	set Or	perator			For S	tate				F	or Con	pany			
•	•											APR 2	8 19	93	