15-163-23171-00-00													\mathcal{L}_{j}	
STATE OF KANSAS - CORPORATION COMMISSION PRODUCTION TEST & GOR REPORT Form C. F. Bordon														
Conservat	ion Di	vision	_	Workover Reclassification									n C-5 Revised 17-92	
TYPE. TEST	': /Ini	tial) A	nnual	MOLKOVEI	Leas	ROCIA	PRILICE	CLOH		INOI	DATE:	Wel	I No	
Company	6		4	•			tel	A					1	•
County	SCC	ginee	Lo	cation SESU servoir		Se	ction	Town	nshij	p	Range	Acr	68	
Pool	/ <		SE.	SESW)		17		8		18	· · · · · · · · · · · · · · · · · · ·		
Field			Re	servoir	Λ			Pip			necti	,		
Swee	$ \mathcal{H}$	rbuck	/	Farmlan				0/						
Completio	n Date		Type C	ompletion(Plu	Plug Back T.D.								
7-1	0-9	1	· · · · · · · · · · · · · · · · · · ·	, , MC	'A'	12.3	D	. 1	<u> </u>	OC) T Cna	vity of	Y d ave	32/037
Production	n Meth	iod:5pm	·10 h	5-64 T	ype r.	Luid	Froduct	ton		Ar	I Gra	77	rida	10/011
Flowing Casing Si	(Pump	ing Ga Weigh	s Liit t	I.D.		ot A	ŧ		fora	tions		To		
4 1/	<u>カ</u> ・		. •			349	8		34	45	-5	2		
Tubing Si	ze	Weigh	it	I.D.		Set A	t		fora	tions	3	To		
2^{3}					3	475	t		34	56	-64	<i>H</i>	design of the second	
Pretest:	Tag		,									Du	rati	on Hrs.
Starting	Date		Time		End	ding	Date			Time		D		17
Test: Starting Date 4-16-92 Time 1:45 pm Ending Date 4-17-92 Time 1:45 pm 24														
Starting	Date 4	-16-72	1 11116	OIL PRODUC	MOTTE	OBSE	RVED DA	TA				2 <i>411</i> 11		4
Producing	Wellh	ead Press		OID LICODO	Se	parat	or Pres	sure				Chok	e Si	ze
Casing:		Tubin												 .
Bbls./In.				Starting Gauge			En			nding Gauge			Net Prod. Bb	
		Number							es Barrels		Water		Oil	
	,		,					Į.						
Pretest:					<u> </u>		·	_		<u> </u>				
1.67/12		1	ر	9					\circ	1				13
Test:	200	3125	+-5-	<u> </u>		<u></u>	 		0_	-		†		10
Test:									<u> </u>					
			1900 1900 1900 1900 1900 1900 1	GAS PRODUC	CTION						·	5 - 3 - 5 - 2 - 1		
Orifice M	eter 0	onnection	8	And the Control of th	******	Orif	ice Met	ter Ra	nge					
Pipe Taps		Flange		_			erentis							
Measuring	, ,			Meter-Pro	over-	<u>reste</u>	r Press	sure						
Device	Tes	ter Size	Size	In.Water	In.Me	erc.	PS1g or	· (Pa)	nw) or	(na)	Gas (Gg)	Tem	p. (t)
Orifice Meter											ĺ		1	
Critical														
Flow Prov	er							<u> </u>						·
Orifice			-								Ì			
Well Test	er			GAS FLOW F	יייי איזיי (CAT CIT	T A TTONIS	2 (P)	L					Maria de la Carta
Coeff. MC	תש	Meter-Pro		Extension		Gravi	Ja 10	Flowi	ng Ta	emp	Devia	tion	Cha	nt.
		Press.(Ps		Vhw x Pr			r (Fg)					r (Fpv)		tor(Fd)
7. 27. PY	0207			7	-				- \-					
				l										
Gas Prod.	Oil Prod.					Gas/Oil Ratio (GOR) =					Cubic Ft.			
Flow Rate	(R):			Bbls./Day		Comp					a dul	T author		r Bbl.
to make t	he abo	ied author ive renort	and th	at he has	know	Compa edge	of the	e fact	onac s sta	ne 1 ated	there	y author in and	that	
				. Executed							ar			92
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For Off	set Up	erator		/ '	ror Si	ta te	/			rc	r Com	ip any		