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a	£	Di ee	inion		F	PRODUCTION	TES	ST & G	OR REPO	RT		ren		Form	n C-5	Revised
Conservat:	191011	Annual		Workover		Reclassification				TEST DATE:						
TYPE TEST: (Initial) Annual Company						Lease _										٧o.
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County		<u> </u>	•		LOC	SECTOR .		Se	ction	Tow	nship		Range	Ac	cres	through an annual section of the section of
Roo	L.	C ,		NE.	N	E-NE servoir		•	19		6		20	ω		
Field		سساهيت			Res	servoir)			Cor	necti	on.		
To de NE Arbuckle-Marmaton. L.K.C.																
Completion				Туре	Co	ompletion(Desc	cribe)	-	Plu	g Bac	k T.	D.	Pa	acker	· Set At
May		98	9							377	19.	37	99			
Production						Ty	pe l	Fluid	roduct	ion	- J	AF	I Gra	vity of	fLig	quid/Oil
Flowing			ng G	as Lif	t		0	il				-	14	B 6	20	
Casing Si			Weig	ht		I.D.	600	Set A	t		fora			To	A = 1	7 5-08
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	-	AND DESCRIPTION OF THE PARTY OF	A A			10/1/4) _		<i>h</i>		00		11	,,10	Durat	tion Hrs.
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Casing:			Tubi	ng:	pnesmen				gereneko antiko antiko karenda	nagang nagang				_	MINISTER MERCHANIS	
Bbls./In.	ols./In. Tank				Starti		Gauge		I	Ending Ga		ige			Net Prod.	
	S:	ize	Number	Fee	t	Inches	Ba	rrels	Feet	Inc	hes	Bar	rels	Wate	er	<u> 0il</u>
1.67							ĺ							1		
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Pipe Taps Measuring		D	Flange	1021 ft		Meter-Pro	1776) P									lowing
Device			er Size		.Ce	In.Water										
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Orifice			g g Thicky, which is much all and the standing of							•	1					Andrews of the second s
Well Test	er						Ĺ						1			
	men kan esta de la companya de la c	unional production			(GAS FLOW F	ATE	CALCU	LATIONS	S (R)						
Coeff. MC	FD	IM	leter-Pr	over		Extension)n	Gravi	ty	Flow:	ing T	emp.	Devia	ation	C	hart
(Fb)(Fp)(. 1			m)	Vhw x Pr			r (Fg)					r (Fpv		actor(Fd)
	ONE DELICATION			·			***************************************									marines transcriptions to the resemble
Gas Prod.	FD				Oil Prod. Gas/						Oil Ratio				Cubic Ft.	
Flow Rate	(R	<u>):</u>				Bbls./Day	7:				(GOR) =				per Bbl.
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