;		·	STATE (OF KANSAS PRODUCTION	- CO	ORPORA	TION CO	MMISSI RT	сой /	5-1	129-	21108	- C	200 0	
Conservat	صداحات	ivision										rorm	<u> </u>	Revised	
TYPE TEST	In:	itial 🦪	innual)	Workover	-	Recla	ssifica	tion		PEST	DATE:	11:14-97			
Company	0	_ A	A .			BS6						Wei	Ţ	10.	
madas	pole	<u>troleum</u>	Lorgo	cation	_	<u>USĄ</u>	ction	Tora	ahij		Range	<u> </u>			
County	_			- I	Envi		11		18.1.2, 33	,	40	ACI	.60		
M orto				ul ^e 1650 servoir	<u> </u>		!!			a Cor	necti	On			
\sim .	•		4		.)							ring Co			
Completion Date			Type Completion Describ					Plug Back T.D.				Packer Set At			
/0-/-92 Production Method:				~ ~ /		-									
Production	n Meti	nod:	مسر		Product	tion API Gra				vity of Liquid/Oil					
	_		as Lift		OiL				40.3 (a) 60°						
Flowing Pumping Gas Casing Size Weight			i.D. Set 1 <u>50 4.950 55/4</u> t I.D. Set 1				t	Peri	tions	3	To				
5.50 /5			.50	5514			5354				5380				
Tubing Size Weigh			nt	Set At			Perforations				To				
2.37	<u> </u>	. 4. 7	0	1,995	*****	5390)					E			
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Para du ad ma	OIL PRODUCTION OBSERVED DATA Producing Wellhead Pressure Separator Pressure Choke Size														
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Casing:		Tank		Starting Gauge				Ending Gauge				T 37 1 2 2 2 2 2			
Bbls./In.				Inches		rrels						Net Prod Water		Oil	
	SIZE	Number	1 660	THOUGS	Da	11613	reec	Incl	168_	Day	Leta	nacer		<u> </u>	
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Orifice M							ice Met		ıge						
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Measuring				Meter Pro								Gravity		Lowing	
Device Orifice	1163	ster Size		In Water	LFL-C	Merc.	reig or	(10)	(UM	<u>or</u>	1 na)	Gas (Gg)	1-	emp. (t)	
Meter		2 "	5/8"		1		U max			/ 3		.755	1	60	
Critical				or a	ነት ነት	REVEN	בט'	 -	01	متر		<u> </u>	╁		
Flow Prov	rer		<u> </u>	91A	6137	اه د دروای	, Johnston	108!	V) 4					
Orifice				\	n	P 4 6	1007	12-10	a	1					
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(Fb)(Fp)(OW IC)	rress.\r	sia)(Pm)	Vhw x Pi	<u>n</u>	racto	r (rg)	racto	<u>r (r</u>		Facto	r (Fpv)	F	actor(Fd)	
18.		1 15.46		. 1.151		51	1.000			1.6	1.000				
Gas Prod.	MCFD	<u> </u>		Oil Prod.				Gas/Oil Ratio					٠	Cubic Ft.	
													per Bbl.		
			rity, on	behalf o			any, st	ates	that	he :	is dul	y author	·iz	ed	
to make	the ab	ove repor	t and th	at he has	kno	wledge	of the	fact	s st	ated	there	in, and	th	at	
said repo	ort is	true and	correct	. Execute	d th	is the		15				EMBER			
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