O + +	om Dire		STATE O	F KANSAS RODUCTION	- COI	RPORAT	ION COM	MISSI T	راد	5-05	1-2	1929 C	)0 7 1-5 R	D evised		
Conservati	On DIV	1937 3*	nual	Workover	]	Reclas	sificat	ion	T	est d	ATE:	8-20-	96			
TYPE TEST:	unit	141	44 2 vand dr		Lea	50						Well	No.			
Company	~ ~	1:0 T.	Je	K	oto	130/ Sec	V					A.B.				
Raymo		1 12	Loc	ation		Sec	tion	Town	ship	R	ange	Acre	8			
Ellip	,		nw n	WNW	_	1	to 10		3	_ <del></del>	19	<u> </u>		<del></del>		
Field			Res	w nw ervoir				Pipe	line	Conn	ectio	on				
		TR	vote !	KC,	•				no	RA						
Completion Date Type Completion(Describe)									Plug Back T.D. Packer Set At							
· · · · ·	01		·				· · · · · ·	<u> </u>	800	)	<del></del>	7.6	· • · · ·	17833		
Production	Metho	d: 3Pm	:// 45	74 Ty	pe F	'luid F	roduct:	ion		API	. Gra	vity of	-1qui	rg/011		
Flowing	Pumpi				<u> </u>	Set At			owa I	lons		<u> 70.</u>		<del></del>		
	ze	Weigh	t	I.D.		383		1.01.1	/ OI a C		2/1					
4/2				I.D.		Set At		Perf	oret	Jons	-	3564 To		· · · · · · · · · · · · · · · · · · ·		
Tubing Si	ze ·	Mergu.	t	1.0.				750	ひこさい	442	цe	- 10				
23/8	·					<u> 370</u>	ما الأحد حديث	1.0	_2.	4 462	<del>- Т</del>			on Hrs.		
Pretest:					₩.		2040			Time		Du	LATOI	on ars.		
Starting	Date		Time		E) I	ding l	JALUB .			I THE		Du	rati	on Hrs.		
Test: Starting	D-4 (7	1001	Time	I'IE PM	Er	ding I	ate V-	20.9	6	Time	1:15		<u>ک</u>	4		
Starting	Date X	-17-96	I TIME	OIL PRODUC	TTON	OBSE	RVED DA	TA :			4-13-	والمنتجة أواروايه		<del></del>		
Producing	Well he	ad Press		·			or Pres				<u>-</u>	Chok	e Si	ze		
	HOLLIN	Tubin					<del></del>									
									Ending Gauge Net Prod. Bbls.							
Bbls./In.		ze Number Fee				rrels Feet					rrels Water			Oil		
	3120	IV CAMOUL	1.000					1								
Pretest:				1	ł		<u> </u>	l				<u> </u>				
1.67/12																
Test:	200	3709		10	<u> </u>		8	0		ļ		85	<del>-   :</del>	:23		
				1						}		1 :		. •		
Test:						v open	D1777D D.1	<u> </u>		<u> </u>						
	يواند جعر			GAS PRODUC	JTIO		ice Met		0.00				-			
Orifice M	eter Co								IIKe	<b>a.</b>		D				
Pipe Tapa		Flange	Taps:	Tv . 5			<u>erentis</u>		Die			Pressure Gravity		wing		
Measuring				Meter-Pr	over-	-leste	Peig or	(Pd)		) 02 1. LL	(P4)	Gas (Gg)				
Device	Tes	ter Size	5126	In.water	TIL	Merc.	T BIK OI	\1 u/	7114	<i>)</i> 01	7110/	aab (ab/	1.7	<u> </u>		
Orifice Meter	ļ								ļ				ر ا	•		
Critical							<del></del>		1					•		
Flow Prov	/er			1												
Orifice											İ		1			
Well Test	ter	الت سيم عبدي	<u> </u>		<u> </u>			- 7-3	1				<u>i                                    </u>			
				GAS FLOW						-						
Coeff. MCFD Meter-Prover (Fb)(Fp)(OWTC) Press.(Psia)(Pm			Extensi		Gravi		lowing Temp. Devi					rt				
(Fb)(Fp)	(OWTC)	Press.(Pa	sia)(Pm)	Vhw x P	<u>m</u>	Facto	or (Fg)	Facto	r (F	<u>t)</u>	racto	or (Fpv)	rac	tor(Fd		
	1		•							}						
<u></u>				1				Car	04.1	Potic		<del> </del>	٠,	bic Ft		
Gas Prod. MCFD Flow Rate (R):					Oil Prod. Bbls./Day:			Gas/Oil Rat (GOR) =						er Bbl.		
The The	deneim	ed author	rity or	bols./pa behalf o	6° + h	e Com	nanv. s	tates			s du	ly author				
to make	the abo	ve renor	t and th	nat he has	kno	wledge	of the	e fact	s at	ated	ther	ein, and	tha	ե .		
said rep	ort is	true and	correct	t. Execute	d th	is the	<i>_</i>	oth	d	lay of	Du	aust	1	96		
= ·· F		_						1				1, 9	/			
								<u> </u>	ra	201	<u>in</u>	1 1	W	are		
For Of	fset Or	perator			For State					For Company						

For Offset Operator