			694 FF	OF KANSAS	- CORPORA	15-	015-0	2306	20-00-	DEC 1	1987
Conservat	tion Div	vision	STATE	PRODUCTION	TEST & G	or repo	RT			Form	C-5 Revise
TYPE TES!	CONTRACTOR OF THE PARTY OF THE		nnual	Workover		ssifica	tion	T	EST DATE		1-87
Company	0.15	^	1000 3100 100 100	1	Lease	1					I No.
County	<u>Wil be</u>	Inc:	Lo	cation	ston F	ction	Town	ship	Rang	e Acı	/ :es
Ruth	[] [2]			SW		2	&	26	3-6		
Field STARE	a V			<b>servoir</b> /ississif	P1-05A		\-,	line	Connect	ion	
Completic	on Date	1	Type C	ompletion(	Describé)				k T.D.	Pac	ker Set At
Production	on Metho		:	Ty	pe Fluid	1 /	1 -	<del> </del>	API Gr	avity of	Liquid/0il
Flowing Casing Si	Pump:	ing X Gas Weigh	s Lift t	1.D.	Set A	_ /		orat		170	7/0/
41/2		7.7 2 1 1 1 1 1 1		I.D.	2740 Set A		D6	<b>-</b>	270	β' <del>α</del>	710'
Tubing Si	.Ze //	Weight	<b>.</b>	1.0.	272	. /	Peri	orati	lons	То	
Pretest: Starting	Date	agaman and the analysis of the second and the secon	Time		Ending	Date		3	lime	Du	ration Hrs
Test:			<del></del>							Du	ration Hrs
Starting	Date /	2-10-8		09:00				871	Time 09		24
Producing		and Proces	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	OIL PRODUC	Separate					Mar.	
Casing:	Mellin	Tubin		•	Debaran	or rres	sure			Chok	e Size
				tarting Ga	)17A	E.		C		Stat D	
Bbls./In.	Size Numb				Barrels	Feet	Inch		Barrels	Water	od. Bbls.
	Dize	Number .	11000	Inches	D011012	1000	Inch	-	Darlers	water	- 011
Pretest:									· · · · · · · · · · · · · · · · · · ·		
Test:	200	97436	7	7/2	152.5	8	3		165	-50	12.5
Test:								ł			
Military Committee of the Committee of t	eranic zwelanicza			GAS PRODUC	TION OBSE	RVED DA	ΓA	-	and the states		
Orifice M	eter Co	nnections	(_		Orif:	ice Met	er Ran,	ge			
Pipe Tapa		Flange ]				erentia			Static	Pressure	•
Measuring				Meter-Pro							Flowing
Device	Test	er Size S	Size	In.Water	In.Merc. I	sig or	(Pd)	(hw)	or (hd)	Gas (Gg)	Temp. (t)
Orifice Meter											
Critical											·
Flow Prov Orifice	er				<del></del>						·
Well Test	er								j		
			(	GAS FLOW R	ATE CALCUI	ATTONS	(R)	-			
Coeff. MC	coeff. MCFD Meter-Pr			Extension		Flowing Temp. Devia			tion	Chart	
				Vhw x Pm		(Fg) I	Factor	(Ft)	Facto	or (Fpv)	Factor(Fd)
		-					RECEI	/ED	MOUSIN		
Gas Prod. MCFD Flow Rate (R):				Oil Prod. Bbls./Day	STATE CO	E COIGAS/Oil Ratio				Cubic Ft.	
The und	ersigne	d authori	ty, on	behalf of	the Compa	inv. sta	ites Iti	at h	e is dul	y author	ized
to make t	he abov	e report	and the	at he has	knowledge	of the	facts	stat	ed there	ein, and	that
said repo	rt is t	rue and c	orrect	at he has Executed	this the	C()	ISZRVATIC	da#	of/	2	1987
				Wan.	Allow.	0000	As (Crires)	VA.	At-I	22	ノ
For Off	set Ope	rator		F	or State				For Con	iben's	
Send	Copy	to Op	rerato	i u	)					VV	