STATE OF KANSAS - CORPORATION COMMISSION PRODUCTION TEST & COR REPORT

Conservation Division Form C-5 Revised										
TYPE TEST			nnual	Workover	r× Reclas	ssifica	tion	TEST DATE:	The second secon	
Company	- \		,	£5135	Lease A	1000+	in d		Well	No.
County	Ohn	(V, 10	armer Loc	cation		ction	/Towns			
	rath			SWSE	<u> </u>	21_	29			160
Field Reservoir Pipeline Connection										
Jem Viola Farmland										
Completion Date Packer Set At										
Production Method: Single (Geidized) 4(000 API Gravity of Liquid/0il										
			.; ≂ T4₽∯	* .			TOH	WIT GEG	34	lqu1a/∪11 e=€
Flowing Casing Si	Pumpi ze	ing 💥 Ga Weigh	ıt.	, I.D.	Set At		Perío	rations	To	
,		= 5/2"	X155	4.9	50 4	788		<u>530 </u>	<u> </u>	46
Tubing Si	ze u	Weigh	t	I.D.	Set At		Perfo	rations	To	
27/8 × 10:5 2 2441 4594 3' rep. rub.										
Pretest:							-	, ,	Dura	ation Hrs.
Starting			Time		Ending I	Date	<u> </u>	<u>Time</u>	-/- Dume	tion Una
Test:	nate 7	-11-94	/ Time	// FOO #:	;a- Ending I	Date 🔿	-12-9	4 Time //	Whim pure	24.
Starting	Dauc 1		<u></u>	OIL PRODUC	CTION OBSER	RVED DA'	TA	, , , , , , , , , , , , , , , , , , , ,		
Producing	Wellhe	ad Press			Separato				Choke	Size
Casing:	35#	Tubin	g: 100	0 5				 		
Bbls./In.	bls./In. Tank		Starting				nding C			1. Bbls.
	Size	Number	Feet	Inches	Barrels	Feet	Inche	s Barrels	Water	Oil
									}	
Pretest:	 -	 	+	 		 	 		 	
Test:	200	3798	161	9"	135.03	191	2"	183,34	2.0	48.31
1000					/		 			1
Test:		32	毫							
Orifice M		22222		AS PRODUC	CTION OBSER	RVED DA' ice Met			S	
						erentia		_	Desamon	
Pipe Taps Measuring		Flange Prover-		Meter-Pro	over-Tester			Static Diff. Press.	Pressure: Gravity F	⁷ ໄດ ພ ຳກອ
Device		ter Size						hw) or (hd)		
Orifice					•					
Meter			 	<u> </u>						
Critical Flow Prov	ram .		ı /	10 9	tal Sa	les				
Orifice	er.		_ - /-		-			-		
Well Test	er		<u> </u>			·				
-		er in a man amagement of the fell of	. W. arman (Mar. 1981 -		RATE CALCUI	P1641 TW E . B1				
Goeff. MC	FD	leter-Pro		Extension				Temp. Devia		Chart
(Fb)(Fp)(OWIC) P	ress.(Pa	1a)(Pm)	Vhw x Pn	n Factor	r (Fg) 1	<u>Factor</u>	(Ft) Facto	r (Fpv) F	Factor(Fd)
ļ				l				}		
Gas Prod. MCFD				Oil Prod. Gas/Oil			l Ratio		Cubic Ft.	
Flow Rate	(R):			Bbls./Day: (GC				OR) =	42.	per Bbl.
The unc	dersigne	ed author	ity, on	behalf of	f the Compa	any, sta	ates th	at he is dul	y authoreig	ARTECE !
The undersigned authority, on behalf of the Company, states that he is duly authority to make the above report and that he has knowledge of the facts stated therein, and that he said report is true and correct. Executed this the day of day										
said report is true and correct. Executed this the day of July 19 74 Complex										
!			بد	Stuhen	J. Y.J.	·lus	\bigcap_{t}		of Courses	4/90
For Off	set Ope	rator	<i>h</i>	F	Før State	<i>//</i>		For Com	pany Wichita	IUN.
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