STATE OF KANSAS - CORPORATION COMMISSION

Conservat	ion Div	vision			Deeler			-	EST DAT			Revised	
TYPE TEST	: Uni	tiaD A	nnual	Workover	Lease	ssifica	CION		ESI DAI		II		
Company		A 0 . 1 1		Shea Ocation Section 1							2-l		
County	. W.	Cloth	Lo	cation	Sec	ction	Town	nship	Ran	ge, Ac	res		
. •			Y	18 SW		14		0	3	ω			
Thomas refield Re			servoir	,	Pip	Connec							
This is a	10,9	76.		LKC			_	Ko	CH				
Completion Date Type C			ompletion(Describe)				Plug Back T.D. Pa				Set At		
S-8-90 Production Method: SPM-4/2LS-54 Type Fluid Production API Gravity of Liquid/Oil												quid/0il	
Flowing	(Pump:	ing Ga Weigh	s Lift	I.D. Set At				35060 Perforations To					
Casing Size Weight			C		4289-96 4210-16								
Tubing Si		Weigh	t	4672 I.D. Set At F				4289-96 4210-16 Perforations To					
2 3	18	0-		a separate had a section of the second	437								
Pretest:			Prodice Dete				Duration Hrs						
Starting	Date	-,,	Time		Ending	Dar re	·		Time	1)ure t	tion Hrs.	
Test:	r Dotaラ	140 1	Time	1:45 Dm	Ending I	Date 3	-1<-9	1 /	Time 1:	45 am	out at	24	
Starting	Dare 3~	17-11	I DHO	OTT. PRODUC	TTON OBSE	RVED DA	TA			· · · · · ·			
OIL PRODUCTION OBSERVED DATA Producing Wellhead Pressure Separator Pressure Choke Size													
Casing:		Tubin			•								
				tarting Gauge		Ending Gau		ze Ne		rod	Bbls.		
B013./111.		Number	Feet	Inches	Barrels	Feet	Incl		Barrel			011	
	-												
Pretest:							·						
						_		l/				2	
Test:	200	144780	0 7	4		7_	2	1/2		/		2	
	·						l					ļ	
Test:					MATON ODGO	DITTO DA							
				GAS PRODUC	CTION OBSE	TVED DA	IA An Day	0.00					
Orifice Meter Connections Orifice Meter Range													
Pipe Taps: Flange Taps:				Water Par		erentia		Dice		c Pressur		l over no	
Measuring Device		-Prover- ter Size			In Merc.					. Gravity) Gas (G			
Orifice	103	OGI DING	0120	1118/4001		<u> </u>	124/	\ <u>~</u>	01 (114	7 445 (4)	×/-`	,p. (0)	
Meter											RE	CEIVED	
Critical										STATE (ATION COMMI	
Flow Prov	er			ļ									
Orifice										,	AAR :	2 0 1991	
Well Test	er		L	CAC ET OUT T	RATE CALCUI	AMTONIC	/g\	<u> </u>					
0 - 22 10	7	Mater D	and the state of t	enance in the Ellipsia e				m	D			<u>ATION DIVISION</u> T a. Kansas	
Coeff. MC (Fb)(Fp)(Meter-Pro		V hw x Pr		r (Fg)			emp. Dev	tor (Fpv)		actor(Fd)	
(40)(40)	OW IC)	1.622./18	Ta)(Im)	V IIW X III	ii Factor	C ALRA	racto	<u>. (r (</u>) rac	COL (LDV)	+	ac cor(ru)	
	.		•		·				ŀ	·			
Gas Prod. MCFD				Oil Prod.			Gas/Oil Ratio				Cubic Ft.		
Flow Rate (R): Bbls./Day: (GOF									=		Ţ	oer Bbl.	
					the Compa								
					knowledge								
said report is true and correct. Executed this the													
manife mile) she to													
For Off	set On	erator		1 July	For State	1	1		For C	ompany	`	· · · · · · · · · · · · · · · · · · ·	
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