STATE OF KANSAS - CORPORATION COMMISSION 15-677-20529-6000 PRODUCTION TEST & GOR REPORT

Conservat	بوراد بينكر الدخيف			_	PRODUCTION					-			Form	C-	Revised	
TYPE TEST	nit:	ial A	nnual	Workover Reclassification Lease						TEST DATE: /- 6-83						
oumparty															vo.	
Mc Coy Fetroleum County Lo					ation		2. 111 Sec	ams ction	Том	nshir	· · · ·	Range				
					SWNE 22					iship Range Acres IS 8ω						
Field Reservoir Pipeline Connection																
Spivey Miss Koch Cities Service															vic .	
Completion Date Type Completion(Describe) Plug Back T.D. Packer Set																
7-25-79 Open hole 4390'															e see no	
Production Method: Type Fluid Production API Gravity of Liquid/Oil															ouid/0il	
Flowing			_	s Lift	Č	5:1	Ga.	s 50	ب			35°	,		,	
Casing Si		Weigh	t	I.D. Set At Perior						ion	3	To				
5/2			15.5		4382'											
Tubing Si					1.D. Set At Perfor						ion	3	То			
23/8	· 4.7 4385															
Pretest: Duration Hr															tion Hrs.	
	ting Date Time			Time	Ending Date						Time					
Test:	Test: Duration Hrs															
Starting	Starting Date 7-16-83 Time 8:00 Ending Date 7-7-83 Time 8:00 74															
Producing Wellhead Pressure Separator Pressure Choke Size																
Casing:	15 11 -11															
A STATE OF THE PARTY OF THE PAR	Y	· · · · ·					~			— Op						
Bbls./In.		ze	ank Number	Feet	tarting Ga	Barrels		Feet	Ending Ga		ge Barrels		Net Prod. Water			
	1 21	46	, Manoer	1,000	THOMAS	Dai	1 613	1,660	Tite	Inches		Leta	water		011	
Pretest:			•							1						
Teceso.	 			+				 	 				- 			
Test:	120	\mathcal{O}		12	8	5344		2.	11		58.45		745	7650		
												. 1-0		.	5.01	
Test:												•		- 1		
				(GAS PRODUC	TION	N OBSE	RVED DA	TA							
Orifice M	eter	Cor	nnection	<u>s</u>			Orif	ice Met	er Rai	nge						
Pipe Taps			Flange		,			erentia					Pressure			
Measuring		1		,							Press.		Gravity	F.	lowing	
Device	-	Tester Size S			In.Water	r In Merc. F		Psig or	sig or (Pd)		(hw) or (hd)		Gas (Gg) T		emp. (t)	
Orifice			3	3/4				7 (7.0		112		10		
Meter Critical				····				4.2		<u> </u>		Edd.	+-	PO		
Flow Prover																
Orifice														+		
Well Test	Well Tester															
tenanciation and					AS FLOW R		CALCUI	LATIONS	(R)							
Coeff. MC			eter-Pro		Extension		Gravi		Flowi			Devia	ation	CI	nart	
(Fb)(Fp)(OWTC) P		ress.(Psia)(Pm)		V hw x Pm		Factor (Fg)		Factor (Ft) Factor		r (Fpv) F		actor(Fd)	
7.73	٦	١		12.8		112		12	12 11		an l		~~		NA	
Gas Prod.	'D												$\omega \omega$			
Flow Rate	R)	υ -	7572	1	Oil Prod. Bbls./Day: 501 Gas/Oil Ratio (GOR) =							terred .	Cubic Ft. per Bbl.			
					behalf of	the			ates !	that	he i	2/	20		per Bbl.	
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said repo	ort i	s t	rue and	correct	Executed	thi	is the	J. 0116	1 47 0		y oi		יו <i>יב</i> ו אוום		1983	
•				-	٠ كسار .	0	A	Dur			., U.	.——,	17			
						1/10x	LATA	Mil	JEIVEL.	4.0	20°	لك	Alla	NO		
For Off	set	Ope:	rator		F	6r 3	State	- = 00117 0] 7	andri Ci	া পার ত	Fc	on Con	pany			
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JUL 2 1 1983 T-21-83 CONSERVATION DIVISION Wichita, Kansas