vou well Test.

STATE OF KANSAS - CORPORATION COMMISSION 15-171-20298.

Conservat	ion Div	rision ·	F	RODUCTION	TEST & GO	OR REPO	RT			Form (C-5 Revised	
TYPE TEST	The second secon		nual	Workover	Reclas	sifica	tion	T	EST DATE:			
Company			<u> </u>	100	Lease		A	_	_	Wel	I No.	
	TIES	Service	0./1	t Gas (s))IRI		E				
County		•	100	ation		ction	Town	•	_		es	
	OTT	660	FSL	+660 F	WL 3			95	22			
Field	11.				•			•	Connecti			
W-1	-14 Ca	F SW	M	2RROW			Te.	rni		ORP	ker Set At	
Completio					Describe)		Plug		k T.D.			
8-22-85 Perf. Production Method: Type Fluid Production API Gravity of Liquid/Oil												
Flowing Casing Si	Pumpi		Litt	I.D.	Set A	ŧ	Perf	orat	ions	To	. 00	
oasing of	1/2"	weight /4	*/FT	5"	49	795' t	4	688	to 4692	1 + 46	71-4676	
Tubing Si	ze ze	Weight		I.D.	Set A	t	Perf	orat	ions	To		
23/8		4.7		2 "	40	67'	4	165	3-46	541		
Pretest:			//		<u></u>	فندن بنده پر	·				ration Hrs.	
Starting			Time	·	Ending	Date'			Time			
Test.:		2-		h		0	20 8	~	_ 911	Sam Du	ration Hrs. 24	
Starting	Date 8	-27-85	Time 7	115AM	Ending 1	Date Y	-20-0	<u>ک</u>	Time [//	747	29	
				OIL PRODUC	TION ODDE	TVED DA	IM	ىت د د	· 		e Size	
	Wellhe	ead Pressu		1.0	Separat				-	Chok	e Size	
Casing:		Tubing		[[] 		7 247				<u> </u>	V//	
Bbls./In.			Starting G					g Gauge			od. Bbls.	
	Size	Number	Feet	Inches	Barrels	Feet	Inch	es	Barrels	Water	Oil	
										ļ	·	
Pretest:		<u> </u>				 	 		201	+	115	
Test:	500别.	16	3	2	129	4	1 4	.	198	23	45	
1000.												
Test:		,							****			
GAS PRODUCTION OBSERVED DATA												
Orifice M	leter Co	onnections			Orif	ice Met	er Ran	ge			•	
Pipe Tape		Flange T				erentia		54.00		Pressure		
Measuring		-Prover- C		Meter-Pro	ver-Teste	r Press	ure		Press.			
Device	Tes	ter Size S	ize	in.water	In.Merc.	PSIG OF	(Pa)	(nw)	or (na)	Gas (Gg)	Temp. (t)	
Orifice Meter	ŀ				l .							
Critical												
Flow Prov	rer											
Orifice												
Well Test	er	· · · · · · · · · · · · · · · · · · ·					/5\	· · ·			<u> </u>	
					RATE CALCU				- 1 		01	
Coeff. MC		Meter-Prov		Extension			Flowin				Chart Factor(Fd)	
(Fb)(Fp)	OWTC)	Press.(Psi	a)(Pm)	Vhw x Pn	n racto	r (Fg)	ractor	· (F C	racto	or (Fpv).	ractor(rd)	
	Ì		•			l				2	•	
Gas Prod. MCFD			Oil Prod.				Gas/Oil Ratio Cubic Ft.					
Flow Rate		•		Bbls./Day:				(GOR) = 757M per Bbl.				
The undersigned authority, on behalf of the Company, states that he is duly authorized												
to make the above report and that he has knowledge of the facts stated therein, and that												
said report is true and correct. Executed this the 5 28 day of Aug. 1985												
				D	in Good	Low	D	ECEN	Le ,	1>		
For Offset Operator For State STATE CORPORATION Company												

SEP3 1985