|S-|63-23036-00-00 STATE OF KANSAS - CORPORATION COMMISSION

PRODUCTION TEST & CORPORATION

Conserva	tion 1	Division	1		PRODUCTIO	N T	est & (ior rei	PORT		JÜN	1	19 89 For	~m €.	5 Revise
TYPE TES	T: I	nitial	Anr	nual	Workove	r	Recla	ssifi	catio	1	TES	r DATI	S:		
		THE RESIDENCE AND ADDRESS OF THE PARTY OF TH	· ·	A STATE OF THE PARTY OF THE PAR		1.	A 5 B A	AND DESCRIPTION OF THE PERSON NAMED IN	AND DESCRIPTION OF THE PERSON NAMED IN	Table of the same	19 30			VeII	No.
R	Tchie	EXPL	exal	Ling	Cation 12 fon eservoir	*********	<u> </u>	//زير	-1	7-8-				#1	
County	/			ىد . ،	cation	1 1	/Se	ction	T	ownshi	p	Rang	ge /	cre	3
Root	<u> </u>			272	12 TON	41	C 5	E-9E	-1/W		19	<u> </u>	- 20	<u>) </u>	
r 1610				ne A	3961.AOTT.	ı L	<i>1 1 1 1</i>		P:	rberru	ie Co	onnect	cion		
Completi	on Das	-	$-\mathcal{M}_{\overline{\eta}}$	277 c	ompletion	(Da)	Canibal	ing the second company of the second contract	· CT	lar Da		27 T)			
COmbrect	on Da			Tabe o	Ompresion	100.	SCLIDE		P.	Lug da	CK.	r.D.	ŀ	'acke	er Set At
Producti	on Mei	thod:				Voe	Flord	Produc	t.ion	2	8 2	DI C	2011	A Y J	
Flowing	Pin	mina	Gas	T.ift.			mu d	- 1 - C. C.	2 0 T O 1 1		-	m T GI	antch (ניד די	rdnra/011
Casing S	ze	We	ight		I.D.	and the second	Set A	. T	Pe	rfora	tion	15	To	The state of the s	May be provided the control of the c
42	3				•		3819 Set A	>					7/2-15		706,08
Tubing S:	lze	We	ight		I.D.				Pe	rfora	tion	18	To	1	2003
23	15						371	0					3	108	2-86
Pretest:								PERSONAL PROPERTY OF						Dure	tion Hrs.
Starting	Date		o-newspetthermocramic	Time	rak sugarah arabanyan menangan kenangan kenangan kenangan kenangan kenangan kenangan kenangan kenangan kenanga	I	Inding	Date ·	fanous en compresso de la comp		Tin	1e			
Test:	, n	6-1	Ta	m · 1	TO A A	11 -		,	1 - 9	ma		en !		Dura	tion Hrs.
Starting	Date		O / Terresconsens	Time /	7:30 A		inding	Date 4		-87	Tin	16 X	30 AM		24
Producing	7 40 1	head Pr	20011W		OIL PRODUC					**************************************		Secretary Secretary			
Casing:		The section of the se	bing:		•	2	eparat	or Pre	ssure	•		•	Ch	oke	Size
Bbls./In.	The same of the sa		والمنتو	CANAL STATE OF THE PARTY OF THE	de a sude d'an en Car	WINDS NO.					BOND WATER CO		THE RESERVE OF THE PERSON NAMED IN	Walter with the	
1.67		Tank e Numb		Starting Feet Inches		CONTRACTOR OF THE PROPERTY OF				Inding Gaug				Net Prod.	
116/	212	e i Mano	01	reec	Inches	Da	rrers	Feet	<u>In</u>	cnes	l pa	rrels	Wat	er	011
Pretest:								accompany							
	<u> </u>		-	7		-				Paratric Control Control	 				ļ
Test:	200	1700	75	3	7	11	11.92	6	-	_	1/0	20,2	5 3		8.33
	٠.			The second second second			·		1	-		1,9			0.03
Test:							O					8.33			
			more than the second	(GAS PRODUC	TIO	N OBSE	RVED D	ATA			and the second second			
Orifice M			-				Orif	ice Me	ter R	ange					
Pipe Tape		Flan	ze Tai	os:		(Martine)	Diffe	renti			S	tatic	Pressu	ce:	•
Measuring Device	Ru	n-Prove	WE	ifice	Meter-Pro In.Water	ver	-Tester	Pres	sure	Diff	. P	ress.	Gravit	7 F	lowing
Orifice	STA	E C. ST.	60 N DA	2 e(15510	un.water	In.	Merc.	'81g o	<u>r (Pd</u>) (hw)	<u>or</u>	(hd)	Gas (G	z) T	emp. (t)
Meter		-JUN-	6 198	19											į
Critical		3014				-		and an element of the alternative street	Treatment and the state of the				The state of the s		
Flow Prov	er		Eribbah	אסוטנע								İ			
Orifice	ļ	With	B, Kanši	25						1			and the state of t	+	
Well Test	er														
0					SAS FLOW R			STATE OF THE PARTY	CONTRACTOR STATE OF THE PARTY O		9915-00-00-				
Coeff. MC (Fb)(Fp)(. 1				Extensio				Flow.	flowing Te		Devia	ation	Cl	nart
(LO)(LD)(OWIC	Press.	PS18	75	Vhw x Pm		Factor	(Fg)	Facto	or (Ft	.)	Facto	or (Fpv)	F	actor(Fd)
			•								I				
Gas Prod.	MCFD				Oil Prod.				~~~	Oil R				<u> </u>	
Flow Rate	(R):				Bhle /nav	•				/gon)					Cubic Ft.
The und	ersig	ned auth	ority	r. on	behalf of	+ he	e Compa	nv. st	ates	41 - 4	1 1	e dul	Tr nuthe		per Bbl.
		-	1 0 61	iu ciio		KILLI	wrieamen	of the	fact	s sta	ted	there	y autono in and	the	≠a :
sald repo	rt is	true an	d cor	rect.	Executed	thi	is the		- ·	d a	y of		بالنحا ومسا		L9
				L'	7-11-	RI	of se	1				*****************	DL	***************************************	- /
For Off	set Or	perator	ortoconius accump	7	allers	<u> </u>	<i>lalla</i> Sta te	agan			<u> </u>		ron T		
	- 1					or c) la be	()			Fo	r Com	- •		
					•							F	orm C-5	(5/	88)

STATE CORPORATION COMMISSION OF KANSAS, CONSERVATION DIVISION

PRODUCTIVITY TEST BARREL TEST

OPERATOR			LOCATION	N OF WELL_							
LEASE			OF SEC.	Ť	R						
WELL NO.	·		COUNTY_	y	,						
FIELD_		PRODUCING FORMATION									
	Date Taken_	Date Effective									
Well Dep	/		d. Form								
Casing:	Size	Wt	Depth	1	Acid	,					
*		,	f Perfs								
					Purchaser						
Well Sta	tus										
	Pumping,	flowing, etc.			,	•					
•	•	3		TEST I							
•			Permanent								
STATIIS R	EFORE TEST:		Flowing	Swabbi	.ng	Pumping					
DIMIOD D	PRODUCED	HOURS									
	SHUT IN										
			MINUTES		CECONDO						
			PERCENTAGE		SECONDS	4,					
			PERCENTAGE								
			PER DAY)								
WATER PR	ODUCTION RATE	(RARREIS PER DA	Y)		***************************************						
			1)								
				The control of the co		FKODUCITVII	. I				
			INCHES			!					
			HOURS P		, 1						
COMMENTS	INODUCING BOILE	DODE	nouks r	ER DAI.							
00111111111							-				
			er eller ender eller byggender eller ender endergagnen, de der eller engeler eller byggengen ender en en	The second secon	No. 2000		-				
							-				
WITNESSES	5:	,		Commission of the commission o		regionales, and an area of the second se	-				
						,					
FOR STATI	3	43	FOR OPERATOR			FOD OFFCE	m				