Conserva	THE RESERVE AND LABOUR VALUE			PRODUCTION			NATION CONTRACTOR CONTRACTOR			Form	C-5 Revise
TYPE TES	T: ((In:	Itial)	Annual	Workove		assific	cation	7	EST DATE	Control with the land of the l	
Company			•	-	Lease	•				, We	II No.
كتبلك	04	oil 1	16.	cation	immen	ection	70.	mship			
County	1:	L.	~	1). N/11)	ME	24		menip	Rang	e aci ?	rea
Field		2	Re	w. NW servoir				Alina	Connect	l on	
TOTA				, C.				(0C		TOH	
Completic	on Date			ompletion	Describe	Y	P7,	O Raci	k T.D.	Da	cker Set At
•	7-88		- J P	,	,		42	60	. 41	400	cker set at
Production	on Meta	od:			pe Fluid	Produc	tion	69	APT Gre	evitor of	Liquid/Oil
		S. Birming	as Lift	•	O.	1			3	3 0	500 P
Flowing Casing S	ze	Weig	ht	I.D.	,Set		Per	forat	TOUS	10	
4	12			•	439	79		409	79- 1	1143	, I
Tubing Si	ze,	Weig	ht	I.D.	Set		Per	forat	ions	To	ACE TO COMMON CO
2	' 0/8)			417	8					
Pretest:						et et en					mation Hrs.
Starting	Date		, l'ime	· ·	Ending	Date		1.	ime		at mo
Test:	#		12			7			- Commence of the Commence of	Du	ration Hrs.
Starting	Date	4-26-8	oTime	10:10 A	Ending	Date 4	L . 2"	1 · 88	Cime //	1.10	AM 2
				OIL PRODUC							
Producing	g Wellh	CHECKLO STREET TO A STREET THE A STREET OF THE STREET T	MAINTEN PROPERTY AND	•	Separa	tor Pre	ssure	765 14-38-06-34		Chok	e Size
Casing:	Secretarian contractor es	Tubir	ig:				Thin is a second second	Tables Control Control Control			To the state of th
Bbls./In.		Tank		tarting Ga	luge		Ending	Gauge	3	Net Pr	od. Bbls.
	Size	Number	Feet	Inches	Barrels	Feet		THE REAL PROPERTY AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO IN COLUM	Barrels	Water	
								-	AND THE STATE OF THE PERSON AND THE		
Pretest:										į	
1.69		2 - 1	0	1		0	-	7,	diction of the state of the sta	CONTRACTOR DESCRIPTION OF THE PROPERTY OF THE	
Test:	200		8	6	# MANUFACTOR OF THE PROPERTY O	+Z	5	12		0	19.21
7.67. Test:	200	603		3/2	Transaction in the second		6			0	4.18
				GAS PRODUC	TION OBSE	erved d	ATA				
Orifice M	Contract to the second second second	onnection	18		Orii	ice Me	ter Ra	nge -	Total	7	7-77
Pipe Tapa	·	Flange	Taps:		Diff	erenti	ali		Static	Pressure	?-23
Measuring	Run	-Prover-	Ori'ice	Meter-Pro	ver-Teete	m Prac	C7 7 7 70 40	Diff.	D		6 mm
Device	Tes	ter Size	Size	In.Water	In.Merc.	Psig o	r(Pd)	(HA);	on (ha)	Gas (Gg)	Temp. (t)
Orifice Meter							473 1 2 4 5 4 7 4 1 m	01(1.0101			
<u>Meter</u> Critical			Parketter and Santan (Santan					ļ.,.,,			
Flow Prov	er	V 1	1) 3 1988	,	
Orifice	61		THE REST OF THE PARTY OF THE PA	The state of the s		April 10 and		05	-03-82	<u> </u>	
Well Test	er	1.					. 0	DNSERV.4	TION DIVISIO	4	
	e de la company)	GAS FLOW R	ATE CALCU	T.A TTORIO		- Wichi	ig.,1/00000		
Coeff. MC	FD	Meter-Pro		Extension		THE REPORT OF THE PARTY OF THE		- CR			
(Fb)(Fp)(- 1	Press.(Ps	4	hw x Pm		r (Fg)	Flowi	ng Tem	- 1		Chart
				A110 A A 111	Pacco	T / P K)	racco	(rt)	racto	r (Fpv)	Factor(Fd)
,										1	ĺ
Gas Prod.	MCFD			Oil Prod.			Co. 2/0	14.1 Da	+:-		
Flow Rate (R):			Bhle /Daws			. ,	Gas/Oil Ratio (GOR) =			Cubic Ft.	
The und	ersign	ed author	ity, on	behalf of	the Comp	anv. st	20400 4	bot b		r 214 ba	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 day of 19											
For Oss	t ^			Na	Let Da	Uth	asol	1	Ken W	loineh	
For Off	зет Ор	erator		F	or State	1			For Com	any	Commence and commence of the state of the st
•				· 11 hr		し	/		·-	rm C-5 ((5/88)

STATE CORPORATION COMMISSION OF KANSAS, CONSERVATION DIVISION

PRODUCTIVITY TEST BARREL TEST

OPERATOR			LOCATION OF WELL_									
			OF SEC.									
WELL NO.			COUNTY									
FIELD_			PRODUCING FORMATION									
	Date Taken		Date Effective									
Well Dep	oth	Top Pro	od. Form	_Perfs								
Casing:	Size	Wt	Depth_	Acid								
Tubing:	Size	Depth	of Perfs	Gravit	У							
Pump:	Туре	Bore	·	Purcha	ser							
Well Sta	itus		N. 64. 8 11	t. Hit milion strans stransform stransform stransform stransform stransform stransform stransform stransform stransform	. "							
	Pumping,	flowing, etc.										
				TEST DATA								
			Permanent									
STATIIS R	BEFORE TEST:		Flowing	Swabbing	Pumping							
DIMITOD L	PRODUCED	HOURS										
												
			MINUTES	SECON	TDS							
		,	PERCENTAGE		,							
			PERCENTAGE	•	,							
			PER DAY)									
			AY)									
)									
			•									
			INCHES									
			HOURS PE	R DAY.								
COMMENTS			the state with the state of the									
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WITNESSE	ES:											
FOR STAT	'E		FOR OPERATOR		FOR OFFSET							