STATE CORPORATION COMMISSION OF KANSAS, CONSERVATION DIVISION



PRODUCTIVITY TEST BARREL TEST

OPERATOR BUNKOR Oil	Cor	LOCATION OF	WELL SW	SENE
LEASE Mc Creight		OF SEC. 10	T 20 S	R 23 W
well no. 2		COUNTY Ne.	22	
FIELD	P	RODUCING FORM	ATION Ft -	Scott
Date Taken 10-12	2-90	Date Effective	e	
Well Depth 4450 /	Top Prod. For	m 4210' P	erfs 4296	-4306
Casing: Size 5½"	Wt. 15.5#			
Tubing: Size 23/8"	Depth of Perf	<u>= 4277'</u>	Gravi	ty 38.9
Pump: Type Insert	Bore 1/2"		Purch	aser Texaco
Well Status Pumping	·		·	•
Pumping,/flow	ing, etc.			
	\$		TEST DATA	
	Perma	nent	_Field	Special
OMARKIG DEHODE MECH.	Flowi	ng	_Swabbing	Pumping /
STATUS BEFORE TEST: PRODUCED 29 H	OHDC			
				
SHUT IN OH			0 0700	
DURATION OF TEST 24 H			O_SECO	NDS
GAUGES: WATER I		PERCENTAGE		
. OILI		PERCENTAGE		
GROSS FLUID PRODUCTION RATE	•			
WATER PRODUCTION RATE (BARR		_	·	
OIL PRODUCTION RATE (BARREL		3		PRODUCTIVITY
	10 18		V	
		INCHES		•
REGULAR PRODUCING SCHEDULE_	24	HOURS PER	DAY.	
COMMENTS				· · · · · · · · · · · · · · · · · · ·
				·
		· .	·	
				
WITNESSES:				·
Da M.		n /	7 ,	
FOR STATE	FOR	OPERATOR /	ee /	FOR OFFSET
FOR STREET	FOR	OI ERATOR	RF	CEIVED
			STATE CORPO	RATION COMMISSION
	·		-	17-90 174000
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CONSERVATION DIVISION Victila, Karasa

STATE OF KANSAS - CORPORATION COMMISSION PRODUCTION TEST & GOR REPORT

Conservat TYPE TEST	lon ul	Algion 4	nnia]	Workover	Recl	aggifica	tion	TEST	DATE:	1 04 m	C-5 Revise
Company	Ini	PIST N	nnual		Lease	20 - 10 - 10 De				Wel	l No.
County			Lo	cation		ection	Тоы	nship	Range	Acr	· · · · · · · · · · · · · · · · · · ·
					 -				· · · · ·		٠,
ield	-		Re	servoir		Pipeline Connection					
ompletio	n Date		Type C	ompletion(Describe)	Plu	g Back T	.D.	Pac	ker Set At
roduction			:		pe Fluid	Product	ion	A	PI Gra	vity of	Liquid/Oil
lowing	Pump	<u>ing Ga</u> Weigh	s Lift	I.D.	Set	Λ+·	Down	foration		To	·
asing 51	.ze	MeTRU	16			A U	1 61.	COLACTOL		10	
Subing Si	ze .	Weigh	it	I.D.	Set	At	Per	foration	8	То	
retest:	<u> </u>			in series de la company de la	and the same summand of the		* ************************************	Comment of the state of the state of	.,	Du	ration Hra
Starting	Date	<u> </u>	Time		Ending	Date		Tin	ie	,	<u></u>
Test:					T 12.	, n				Du	ration Hrs
Starting	Date	en e	Time	OTT DDADI	Ending	Date	M.	Tin	8	- 	
On a diverse	MATTE.	ead Press		OIL PRODUC	Servere Servere	ERVED DA tor Pres	IA Gura	 		Chale	e Size
	Metru	Tubin		·	pepara	cot. Tres	sure			CHOK	e size
Casing:				h h d				0		7 77 1 70	
Bbls./In.		Tank		tarting Ga	luge Barrels			Gauge	1a		od. Bbls.
	. S1 z e	Number	Feet	Inches	parreis	Feet	Incl	nes ba	rrels	Water	011
retest:		<u> </u>	<u> </u>	<u> </u>							
lest:		<u> </u>				· ·			_,		
est:			-		SWEATER TAXABLE INC. 14						}
			a may make a second professional professiona	GAS PRODUC	TION OBS	ERVED DA	TA			**	
rifice M	eter C	onnection	18		<u> Ori</u>	fice Met	er Rai	nge			-
ipe Taps		Flange	Taps:	-	Dif	ferentia];	<u>.</u>	tatic	Pressure	
											Flowing
Device Drifice	Tes	ter Size	Size	In.Water	In Merc.	Psig or	(Pd)	(hw) or	(hd)	Gas (Gg)	Temp. (t)
Jrilice Meter		-	-				.7 == .		- <u>-</u>		[
Critical				-			· ·				
low Prov	rer								-	•	
rifice			-				,,				
Vell Test	er	· er en Talig er e			THE ST AND DRIVE CONTINUES AS A STATE		·		<u> </u>		<u> </u>
·		* # W		GAS FLOW F	RATE CALC	ULATIONS	(R)				
peff. MC		Meter-Pro		Extension	on Grav	ity	Flowi	ng Temp.	Devia	tion	Chart
Fb)(Fp)(OWTC)	Press.(Ps	ia)(Pm)	/ hw x Pn	n Fact	or (Fg)	Factor	<u>c (Ft)</u>	Facto	r (Fpv)	Factor(Fo
			•								
as Prod.	MCFD			Oil Prod.	,		Gas/	Dil Rati	0		Cubic Ft
Flow Rate (R):			Bbls./Day:			(GOR) =			<u>-</u>	per Bbl.	
The unc	lersign	ed author	ity, on	behalf of	the Com	pany, st	ates	that he	is dul	y author	ized
J 9XEM O.	me abo	ve report	and th	at he has . Executed	KuomTeda	e of the	facts			in, and	
sard Lebo	TO IS	orde and	correct	. Executed	i chis th	۳ <u></u>		day o	¹		1 9
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For State

For Company

For Offset Operator