15-065- 22451-00-00

STATE OF KANSAS - CORPORATION COMMISSION

Conservat	tion Di	vision		PRODUCTION			NEWS PROPERTY AND ADDRESS OF THE PARTY OF TH	JUA	1 19	89 Form	C-5 Revised
TYPE TES			Annual	Workover	Recla	ssifica	ation	TES	T DATE		
Company	in and				Lease	1	1				l No.
B.Tehi.	e Exp	· losstios	n Inc		A'llen We	<u>rches</u> ction	Ter			# /-	
Company Bitchic County Grahi Field	,		0 مل داد خوسه داد	Cation	26			nship	_		· <b>es</b>
Grah	en,		IV NV - N	<u>E-NE</u>	NO DO PRINCIPIO DE	27		eline (	2 2		
r 161Q			1_	RC:			-		1	Yoch,	•
Completion	on Date			ompletion(			Plu	g Back	T.D.	Pac	ker Set At
Production				Camping	pe Fluid	Product	tion	and the second	API Gr	avity of	Liquid/Oil
Flowing Casing S	Pumr	oing G	as Lift	I.D.	Set A	dee			<del>lateral the second and the second a</del>		
Casing S:	lze	welg	nt /	1.D.	300 A 9 84			foration		To 552-5	E
Tubing Si	2	Weig	ht	I.D.	Set A		COMMICK COMMISSION OF THE PROPERTY OF THE PROP	foration		To	J
	3/8.	мотв		2.500	372	_	1 01	TOTOTO	/110	10	
Pretest:	and the second									Du	ration Hrs.
Starting	Date		Time		Ending	Date	- Kombalim de Barenin Cardon	Ti	me		
Test:	Data Z	71-89	mime (	710 AM	Ending	nota /		OG m:	- Q11	Du Du	ration Hrs.
Starting	Date &		T THIS	OIL PRODUC	TON OPER	Dave Q	TA	7 11	me ///	o A-M -	
Producing	Wellr	ead Pres		OID TRODUC	Separat	AT WITH THE PROPERTY OF THE PARTY OF THE PAR		Marie Commence	-1	Chak	e Size
Casing:		Tubi								OHON	e Dize
$\overline{B}$ bls./In.		Tank	S	tarting Ga	uge	E	nding	Gauge		Net Pr	od. Bbls.
1.67	Size	Number	Feet	Inches	Barrels	Feet	Inc	nes B	arrels	Water	
•	·.										
Pretest:		-			Der Berg Tallende for State Berg State bestehn bergebilde in Gebruss der Berg St						
mast.	200	17030	2 6		120,25	7	4	1	45,68	1 2	25,43
Test:	f				100,23		+	<del></del>	2 6,25	+	03,73
Test:	,	·.		STATE OF THE STATE					25.43	-	
				GAS PRODUC	TION OBSE	RVED DA	TA	PER DU ANDRES DE PRESENTA	to the second second		
Orifice V	leter (	onnection	18		Orif	ice Met	er Rai	nge			
Pipe Taps		Flange	Taps:	interviews and small of the state of the sta	Diff	erentia	1:		Static	Pressure	:
Measuring	Run	Prover	Orifice	Meter-Pro	ver-Teste	r Press	ure	Diff.	Press.	Gravity	Flowing
Device	Tes	ter Size	Size	Meter-Pro In.Water	In Merc.	Psig or	· (Pd)	(hw) o	r (hd)	Gas (Gg)	Temp. (t)
Orifice Meter	STATE	64	989.						ļ		
Critical	-	JUN 0		<del> </del>							
Flow Prov	rer	marka taka taka taka ta	NO <sub>10</sub>								
Orifice	1	A Birthia W	111200			A THE RESIDENCE OF THE PARTY OF	•			CONTRACTOR OF THE PARTY OF THE	
Well Test	er							Definition of the second			CONTROL OF THE SAME OF THE SAM
				GAS FLOW R				er in the second contraction			
Caeff. MC (Fb)(Fp)(		Meter-Pro		Extension	FORM			ng Temp	1		Chart
(LOXITDX	UNIC	Press.(Pa	sia/(rm/	Vhw x Pm	racto	(Fg)	Factor	(Ft)	Facto	r (Fpv)	Factor(Fd)
			•		į						
Gas Prod.	MCFD			Oil Prod.			Gas/C	)il Rat	io		Cubic Ft.
Flow Rate		and the second stay of the second	W/Oran washin mili asalmaya ka pagasa	Bbls./Day	•		(	GOR) =			ner Phl
The und	dersign	ed author	ity, on	behalf of	the Compa	ny, st	ates t	hat he	is dul	y author:	ired
to make t	ne abo	ve report	and the	at he has	knowledge	of the	facts	s state	d there	in, and	that
cara repo	T.U IS	or ac and	COFFECT	. Executed	cnis the	MITOGRAPHIC STREET, N		day			_19
			4 feet	hux Da	Thom we			Zan	n. A		
For Off	set Op	erator		/ F	or State	AN EXPERIENCE AND A SECURE AND A			for Con	pany	
•		,	$\vee$	•						orm 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								
		A. Committee of the com	Date Effective								
Well Dep	th	Top Pro	od. Form	Perfs							
Casing:	Size	Wt.	Depth	Acid							
Tubing:	Size	Depth	of Perfs	Gravity	'						
Pump:	Туре	Bore		Purchase	er						
Well Sta	tus	,									
	Pumping,	flowing, etc.									
		•		TEST DATA							
			Permanent	Field	Special						
CMAMIIC D	ETODE MEGM	•	Flowing	Swabbing	Pumping						
STATUS B	EFORE TEST:	,									
	PRODUCED_										
•	SHUT IN				•						
		,	MINUTES	SECONDS							
GAUGES:	WATER	INCHES	PERCENTAGE								
			PERCENTAGE								
GROSS FL	UID PRODUCTION	RATE (BARRELS	PER DAY)		The state of the s						
WATER PR	ODUCTION RATE	(BARRELS PER DA	AY)								
OIL PROD	UCTION RATE (B	ARRELS PER DAY)			_PRODUCTIVITY						
			INCHES	, '*							
REGULAR 1	PRODUCING SCHE	DULE	HOURS PER	DAY.							
COMMENTS											
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WITNESSES	S:										
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FOR STATI	3	q	FOR OPERATOR		FOR OFFSET						