15-187-20698-00-00

## 1/2

## STATE OF KANSAS - CORPORATION COMMISSION PRODUCTION TEST & GOR REPORT

Conservat	cion D	ivision		11000011//		· · · · · · · · · · · · · · · · · · ·					Revised
TYPE TEST			Annual	Workover		ssifica	tion	TEST DATE	: Nos		
Company					Lease					Well N	0.
	OIL 8	GAS CO.		N	MCPHERSON	COLLEG	E			2-27	
County			Lo	cation	Se	ction	Townsh	ip Rang	e	Acres	
STANTO	ON		N	W. NW		27	29	S 39 ne Connect	9W		
Field		1 0 1	Re	W, NW servoir			Pipeli	ne Connect	ion		
Ulus	111	SLW	S	T. LOUIS			NONE_				
Completio	on Dat	,e	Type C	ompletion(	Describe)		Plug B	ack T.D.		Packer	Set At
10/30/9			SING	LE OIL			5763	3		NON	Е
Production	on Met	hod:	:	17	pe Fluid	Product	ion	API Gr	avity	of Liq	uid/Oil
Flowing	Pum	ping G	as Lift	_	OIL/WA			42.5	@ 60°		
Casing Si	ze	Weig	nt	I.D.	Set A	t	Perfor	ations	To	<b>)</b> .	
5 1,	/2		1/2/14	·	5789				5713–3		
Tubing Si		Weig	ht	I.D.	Set A		Perfor	ations	To	)	
27,	/8	6	.5		5743						
Pretest:										Durat	ion Hrs.
Starting	Date	VOV 17, 199	3 Time	1200 FM	Ending	Date No	0 18,1993	Time /20	DAM	•	a 4
Test:						,				Durat	ion Hrs.
Starting	Date	Nov 18, 1993	Time	1200 AM	Ending	Date No	U 19,1993	Time (20	OFM		24
				OIL PRODUC							
Producing	g Well	head Pres	sure	,	Separat	or Pres	sure			hoke S	ize
Casing:	30	Tubi	ng: 30			18					
Bbls./In.		Tank	S	tarting Ga	.uge	E	nding Ga	uge	Net	Prod.	Bbls.
		e Number		Inches	Barrels	Feet	Inches			ter	Oil
	300	Wiggi	e /	10	36.74	. 7	6	150.30	>	1,	113.56
Pretest:	300	SOUT	4 6	8	133.60	14	6	290.58	3 3	661	15698
PRETEST	300			3 V2	25.88		2	43.42			1754
Ben 202											288.08
	300		I	2	43.42	1	5 1/2	a 89.7	5 3.	5661 3	24632
Test:	300	middle		21/2	44.25	And in case of the last of the	3	105 21			60.96
				GAS PRODUC						3	0728
Orifice ?	leter	Connectio	ns		Orii	ice Met	er Range				
Pipe Taps		Flange				erentia		Static			
Measuring	z Ru	n-Prover-	Orifice	Meter-Pro	ver-Teste	r Pressi		ff. Press.			
Device	Te	ster Size	Size	In.Water	In Merc.	Psig or	(Pd) (h	w) or (hd)	Gas (	<u>Gg) Ter</u>	np. (t)
Orifice						•		s	TATE COD	RELEIV	ED COMMISSION
Meter			<del> </del>	-				· t			131MMMISSION
Critical			1711				/	·/ /	NO	V 2 3 1	007
Flow Prov	/er		1711	0 K5	used 6	N. (	10C #1	1071	110	V Z J I	77)
Orifice Well Test			1 6	₹ .				·	CONSED	VATION OF	
MEIT 188	et.		<u> </u>	I GAS FLOW R	ATT CATOU	LATIONS	(3)		Wici	VATION DIV	/ISION
0 10											
Coeff. MC		Meter-Pr	,	Extensio				Temp. Devi		Cha	
(Fb)(Fp)(	(OWIC)	Press.(P	31a)(Pm)	Vhw x Pm	racto:	r (Fg) [	factor (	(t) Fact	or (Fp	v) Fac	ctor(Fd)
212 2	MODE	<del></del>		0/3 5			70	حبلبي			
Gas Prod. MCFD Oil Prod. Gas/Oil Ratio Cubic Ft. Flow Rate (R): Bbls./Day: $367$ (GOR) = per Bbl.											
Flow Rate (R): Bbls./Day: 367 (GOR) = per Bbl.  The understand authority on behalf of the Company states that he is duly subhariant.											
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 19 day of Nov 1993											
19 15											
			2/1	med K	Basla	e )	1	Tene	11.	/5 =	
For Off	set O	perator	1/200	F	or State	<del></del>		For Con	nnan v	<u> </u>	

## STATE CORPORATION COMMISSION OF KANSAS, CONSERVATION DIVISION

## PRODUCTIVITY TEST BARREL TEST

OPERATOR	LOCATION OF WELL								
LEASE		05 SECTR							
		COUNTY							
FIELD	PRODUCING FORMATION								
		Date Effective							
Well Depth	Top Prod. Form	Perfs	_ Perfs						
Cāṣing: Size	Wt Dept	hAcid							
Tubing: Size	Depth of Perfs	Gravity_							
Pump: Type	Bore	Purchaser							
Well Status Pumping, flow	wing, etc.	TEST DATA							
	Permanent	Field	Special						
:	•	Swabbing							
STATUS BEFORE TEST:	•								
	HOURS								
	HOURS								
	HOURS		SECONDS						
	INCHES								
	INCHES								
	RATE (BARRELS PER DAY)								
WATER PRODUCTION RATE (8	BARRELS PER DAY)								
•	RRELS PER DAY )		PRODUCTIVITY						
STROKES PER MINUTE									
LENGTH OF STROKE	INCHES								
REGULAR PRODUCING SCHEDU	JLEHOURS	PER DAY.							
COMMENTS			<del></del>						
	·								
	·								
עודעניניני.		· .							
WITHESSES:									
FOR STATE	FOR OPERATOR		FOR DEESET						