## STATE CORPORATION COMMISSION OF KANSAS, CONSERVATION DIVISION

	¥	param pany	221194 M
	PRODUCTIVITY TEST BARREL TEST	15-153-8	20477.00
OPERATOR OXY V3A	Inc. LOCATIO	n of well 5	w. 5E
LEASE Hybbard		28 T 3	
WELL NO. 5		Rowlins	
FIELD Colia South		FORMATION Chas	
Date Taken Juna	12 - 1989 Date Effe	ctive JUN 1	1989
Well Depth 4 690	Top Prod. Form 460	Perfs	
Casing: Size 5/2	Wt. Dept	h 4689 Acid_	
Subing: Size 2 1/8	Depth of Perfs 46	60 Gravit	У
Pump: Type Jugy	Bore 172	Purcha	ser
Well Status			
Pumping, flowing	z, etc.	meam Dama	
	Permanent	TEST DATA Field	Special
	Flowing	Swabbing	Pumping
STATUS BEFORE TEST:	r row ring	Swabbing	Pumping
PRODUCED 24 HOUR	RS		
SHUT IN O HOUR	RS		
DURATION OF TEST 2 HOUR	rs 25 minutes	SECON	DS
GAUGES: WATERINCH	HESO_PERCENTAG	E	•
· OILINCH	HESPERCENTAG	E	
GROSS FLUID PRODUCTION RATE (	BARRELS PER DAY)	10.00	
VATER PRODUCTION RATE (BARRELS	S PER DAY)		
OIL PRODUCTION RATE (BARRELS I	PER DAY)		PRODUCTIVITY
STROKES PER MINUTE	<u> </u>		
ENGTH OF STROKE	64 INCHES		
REGULAR PRODUCING SCHEDULE	$\frac{2}{4}$ Hours	PER DAY.	
COMMENTS	1		
		The state of the s	
ITNESSES:	Q H		
Wal. of O lel a	M. Company	mege	
OR STATE	FOR OPERATOR	. //	EOD OBEGE
	FOR OFERAIOR		FOR OFFSET

RECEIVED STATE CORPORATION COMMISSION

JUN 2 8 1989 CONSERVATION DIVISION Wichita, Kansas

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

Conservat	ion	Divi	sion				COMPANSAR COMPANS				Activities and the	Form	C-5	Revised
TYPE TEST	: I	niti	al /	innual	Workove	r Recl	Lassifica	ation	1	EST	DATE	\$		
Company			•			Lease						We)	I N	0.
County	A CARGO CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONT	AN WALKER	AND THE PROPERTY OF THE PROPER	Lo	cation	N. S.	ection	Tow	nship	)	Rang	e Acı	.68	н инхоност тенняльного на сун <sub>астью</sub>
Field		,		Re	servoir	Pipeline Co				Con	nect	ion	thurs yis at one co	
Completion	on Da	te		Type C	ompletion(Describe)		Plug Back T.D.			Pac	Packer Set At			
Production	n Me	thoc			T	pe Fluid	Product	tion	TOLOGO E LANGE E EL SON EL	AP	I Gr	avity of	Liq	uid/Oil
Flowing Casing Si	ze		Weigh	ît	I.D.	Set	At	Per	ľorat	ions		To	BOOK SWINGS CO.	Charles on American Charles on Charles and Charles
Tubing Si	ze	**************************************	Weigh	nt	I.D.	Set	At	Per	forat	ions	B	То	-	ally parket and the special section of the section
Pretest:	774, W. C. P. J. C. C.									**************************************	145.45 Jaile 1	Du	ırat	ion Hrs.
Starting	Date			Time	a contractiva de la contractiva del la contractiva del la contractiva de la contractiva de la contractiva del la contractiva de la contractiva del la contractiva	<u>Ending</u>	z Date	i de martin e Cartesian (marse)	Karata managa manana	Time	) 	Kadisahihir sadi mes <del>akan</del> mayanan kanasan mengapa sangkan	-	
Test: .						975 10						Du	rat	ion Hrs.
Starting	Date	AS NO ZANG		Time		Ending				Time				
	margage and a	epopranismon			OIL PRODUC	CONTRACTOR								
Producing	MeT	Inea	THE RESERVE OF THE PARTY OF THE	MICHIGAN PROPERTY.	•	Sebara	itor Pres	ssure				Chok	:e 5	ize
Casing:	Entrementario	personal material system	Tubir	ang galla kanananan kananan ka					THE PROPERTY OF THE PARTY OF TH	CONTRACTOR OF THE STATE OF THE	SCHWEGOWS STREET	Mary processors and the second second		Social company and the second
Bbls./In.				<u> Zamening kanaga ang ang ang ang ang ang ang ang an</u>	tarting Ga				nding Gaug					Bbls.
	Si	ze	Number	Feet	Inches	Barrels	Feet	Inc	hes	Bar	rels	Water	<u>.                                    </u>	<u> 011</u>
Pretest:			•.											
Test:							,							
Test:											al Andrew Control of Property Control			
		enero de			GAS PRODUC	CTION OBS	ERVED DA	TA	nemurandi	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ar rosto		CTOMAS CO.	
Orifice M	eter	Con	nection	ìS		Öri	fice Met	ter Rai	nge					
Pipe Taps								entransment (Consequence (Med April		St	atic	Pressure		•
Measuring					Meter-Pro	over-Test	er Press	sure	Diff	'. Pr	ess.	Gravity	FI	owing
Device	T	este	er Size	Size	In.Water	In.Merc.	Psig or	(Pd)	(hw)	or	(hd)	Gas (Gg)	Te	mp. (t)
Orifice Meter								eminer in market service et flugger		(Managanya basana)	Tank de Marie (1997) de partir (1997) de	Handrick (1900) Handrick (1900) Level (1900) Angele (1900)		an and the state of the state o
Critical Flow Prov	an	Ornando Agricadores de					TO THE PARTY OF TH	A MANAGEMENT OF THE SECOND STREET, STR		go our programme page 4 man			T	Marie and all states of the difference on a supplicate
Orifice	61			-			The state of the s	· · · · · · · · · · · · · · · · · · ·		CONTROL STATE			┼	
Well Test	er							•						
	ALL STREET, ST	APTOVOJE UNISAS	Market (Market State System)	(	GAS FLOW F	RATE CALC	ULATIONS	S (R)		CANAL PROPERTY OF THE PARTY OF	onement to			
Coeff. MC	FD	Me	ter-Pro	MATERIAL AND THE PROPERTY OF T	Extension			Flowin	ng Te	mn	Devi	etion	Ch	art
(Fb)(Fp)(					Vhw x Pn	Dyffranco-weekerige &	or (Fg)					or (Fpv)		art ctor(Fd)
		and the second s			general and an angeneral and a plant of the contract of the co			***************************************		1	2 0000	<u> </u>	10	c cor (r u)
Gas Prod.	MCF	D			Oil Prod.			G2 = 70	)il P	etio				ubic Ft.
Flow Rate (R):			Bbls./Day:			Gas/Oil Ratio (GOR) =					per Bbl.			
The unc	iersi	gnec	author	ity, on	behalf of	the Com	pany. st	ates t	that	he i	<b>s</b> dn	lv author	128	d
to make t	he a	DOVE	report	and that	at he has . Executed	knowledg	e of the	facts	s sta	ted y of	there	ein, and	tha	t
For Off	set	Oper	ator		·	or State	en e	Halifa i di semplemba di benerali mana dan	HOROTAN TERMOTECHNICA	Fo	r Cor	npany	<del>Matrima</del> cium.	

Form C-5 (5/88)