STATE OF KANSAS - CORPORATION COMMISSION
PRODUCTION TEST & GOR REPORT

Conservat	ion Div	ision									<u>-5 Revi</u>
TONS TREET	Init	ial Ar	nual	Workover		ssifica	tion	TEST	DATE:	7-8-	
	TILLO			The state of the s	Lease					Well	No.
Company	, · · · · · · · · · · · · · · · · · · ·	D	I	ESERVES.	Tar (SATES			,,	/	
Пати	onar	TETROLE	ium s	ation	S	ction	Towns	hip	Range	Acre	8
County						36		W TOR	. –	/	•
GRAH	am_		<u> 500 1</u>	oervoir		<u> </u>	Pinel	ine Cor	nection	on .	
Field	Ži.	•		< C	anderstein (8 %	K				
	· ·		<u> </u>	< <u>C</u>				Doole T	D.	Pools	er Set
Completion	Date		Type Co	ompletion(nescripë	k,e i		Back T.	, ט	Fack	er set
7-5-0	74				4 4		<u> </u>	980	T (
Production	Metho	d: 5Pm	75/2	LS-64 Ty	pe Fluid	Product	ion	1A	'I Grav	rity of L	iguia/U
Flowing:	Pumpi	ng Gas	Lift							3 <u>0</u> To	
lowing Lasing Siz	ze .	Weight		I.D.	Set			rations		7 10	
41/2	.st }			•	39'	78	37	86 -	89_		
Sing Si	ze	Weight	,	I.D.	Set					To	
3.3/	7	_			391	15	384	10/2-	42/2		
The second line of the last line of the					The state of the s			<u> </u>		Dur	ation H
retest:) 		Time		Ending	Date -		Time	e		
Starting	-4-		·····				·············			Dur	ation H
Test:	naka 17	2-011	Time	1:00 Pm	Ending	Date 7	8-94	/ Time	e //o	o Pm	24
starting .	Date /		I THE	OIL PRODUC	TON ORS	CRVED DA	TΑ				
				JIL FRODUC	Senere	tor Pres	Silre			Choke	Size
Producing	Meline			•	ocpara	001 1100	<u> </u>			-	
Casing:		Tubin	_							Net Pro	a Dhla
Bbls./In.		ank		tarting Ga	uge		nding (Water	
	Size	Number	Feet	Inches	Barrels	Feet	Inche	s Ba	rrels	Water	* O11
				: .	. ,						
Pretest:											
1.67/10		· · · · · · · · · · · · · · · · · · ·	· ·		-		1	<i>y</i>			31
Test:	200	196901		2		<u> </u>	X_	2_			121
	•			_		4		2		39	
Test:	200	H20	12	3			1 7	4		37_	
<u> </u>				GAS PRODUC	TION OBS	ERVED DA	TA				
Orifice M	eter Co	nnection	8		<u>Ori</u>	fice Met	er Ran				
Pipe Taps	•	Flange '	Tans:		Dif	ferentia	1:			ressure	
Measuring		Prover-	Orifice	Meter-Pro	ver-Test	er Press			ress. 🤇	Gravity	Flowing
Device		er Size		In.Water	In Merc.	Psig or	(Pd)	(hw) or	(hd) (Gas (Gg)	Temp. (
Orifice	-								1	Gas (Gg) STAYE CORPOR	· ·
Meter		. [CORON	USIVE
Critical							. √			, "	4 TION CO.
Flow Prov	er		j.							<i>- 111</i>	SUMM
Orifice	1		•			1	· .		40,	Ken.	1994
Well Test	er	`\								CAVA	- 74
	·			GAS FLOW F	RATE CALC	ULATIONS	(R)		42	WSERVATUR DI WICHILA TUN DI TION (Ansa)	40.
Coeff. MC	FD- N	leter-Pro	ver	Extension	on Grav	ity	Flowin	g Temp.	Devia	tion ""	CHart
(Fb)(Fp)(OWTE 3 I	ress (Ps	ia)(Pm)			or (Fg)	Factor	(Ft)	Facto	r (Fpv)	Factor
1V EV											
ونكافد		استاه المعادية المعادية							<u></u>		
Gas Prod.	MCFD			Oil Prod			Gas/O	il Rati	.0		Cubic
Flow Rate	(R):			Bbls./Day	7:		. (GOR) =			per Bl
The unc	derai one	ed author	itv. on	behalf of	the Con	pany. st	ates t	hat he	is dul	y author:	lzed
to make t	the above	ve renort	and th	at he has	knowled	e of the	gracts	stated	there	in, and	tnat _
said reno	ort is	true and	correct	. Execute	d this th	ie Š	7 th	_day o	of Ju	ly_	_19 <u>_9</u> 4
July 1 Ope						•			7/1) //	
				Sha	Vin MY For State	10.	1	A Via	VA V	21/20	
				18 10111	Ulsa VVV) ($v_{U} \setminus r_{U}$	- Corporation	