STATE OF KANSAS - CORPORATION COMMISSION PRODUCTION TEST & GOR REPORT

15.171.20/573.0000

Conservation					TWOI	DOCTIO	JN IE	ŜΙ Œ (GOR R	EPO	RT				17		
		Ø Ini	itial 🗆 An		nual 🗆		Workover		□ Reclassificat		on TEST DATE:		Form C		Form C-5 Rev		
Company	Wal		ash	Encra	J	Cocp.		L	Casc	De	acd	\		Well No.			
County	County			Location T cf C-w/z-Su		Section		ion		Township		Range (E/W)	Acre			
API Well Nu				-6/2-6	Reservo	(a)ni		<u>_ </u>		15	<u>8</u>	3/_	W	200 Di - 1			
Completion		ځ.				Ch	erod	<u>ke</u>						as Libci	inc Connection		
Lifting Meth	1-22	-0	3	Sing	Completion (Describe)						Plug Back T.D.				Packer Set At		
None (Pump	ing	Gas Li		P	Турс L	iquid	0:	1 +	W	ater.		A	PI Gravi	y of Liquid/Oil		
Casing Size	251	2	Weight		LD.		Sct A	it 45		Perfor		4547	To 4	15.5	-/		
Tubing Size	2 8			ght LD.		Sct At		45	Perforations			_ To		156			
Pretest: Starting Date	:			Time	ŧ.	AM/PM	C Endi										
Test: Starting Date		. 9.	2-03		100	-						Time		AM/I	<u>M</u>		
				Time 2	OIL:	AM(PM PRODUC	DEndir CTION	ng Date OBSEI	RVED D	3 -C	33	Time a	2:00	AMO	M		
Producing Wo		Pressu Psig	i <u>re</u> Tubing:			· · · · · · · · · · · · · · · · · · ·		ator Pro					·		Choke Size		
Bbls/In.			k Tank		Paig Starting (Gence		Prig			^					
	Size		Number	Foot		Starting Gauge Inches Bar						ding Gauge		Not API Bbls.			
Protest:				1	- -"	icies	Ban	reis	Foot	ct Inches		Barrels	Water		Oil		
Test:	200		3539	6		3	125	.25	7		8:	153.6		2011	02.20		
Test						3 8				,		100.6	,7 6	141	28.39		
0-626-4					GAS I	PRODUC	CTION	OBSER	RVED D	ATA							
<u>Orifi∝ Meter (</u> Pipe Taps:	Connect	nons (Yes/No) Flange T	aps:			Orifica	c Meter	Range			G					
Турс	Entry Size		Orifice Size	Meter Description To a D							Static Pro						
Mcasuring Deviœ					In. Merc			1400	70 177		Diff. Press. (h.,) or (h.)		Gas Gravity		Flowing Temp. (1)		
Orifi∝				Zi. Water	III. MAG	Paig	or (P _d)	%CC	O ₂ H ₂ Sppr				(G _v				
Mda															-		
Critical Flow Prover												:					
MERLA						_									i		
Well Tester																	
C-+05 3 40	-				GASF	LOW RA	ATE CA	LCUL	ATIONS	(R)							
Coeff MCFD (F _s) (F _p)			Mcter-Prove css. (Psia)(I	Pa) E	Press. Extension		Gravity Factor (F _g)		Flowing Temp. Factor (F.)			Deviation Factor (F _{pr})		Sqr. Rt. Chart Factor (F ₄)			
		2		-	▼ n _e * P _{et}		 										
				,	,		<u> </u>										
	us Prod. MCFD ow Rate (R):				Oil Prod.		00 20		Gas/Oil Ratio		Ratio				Cubic Feet		
			<u> </u>	Bbls/Day:			28.39		(GOR) ~)=				per Bbl.		
The use facts stated to	inderzigi therein, i	nod au and th	uthority, on lat said repo		1.		that he is	s duly a	uthoriza ed	d to m _day	ake the ab	ove report ar Septem	ed that he	has kno	owledge of		
					Mill.	\mathcal{A}/\mathcal{A}	Mich	\geq r) - 		91	100	0%				

For Offset Operator For Commission RECEIVED enable about

SEP 1 5 2003 KCC WICHITA