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Two (2) copies of this form shall be filed with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within thirty (30) days after the completion of a well, regardless of how the well was completed.

Attach separate letter of request if the information is to be held confidential. If confidential, only file one copy. Information on Side One will be of public record and Side Two will then be held confidential.

Applications must be made on dual completion, commingling, salt water disposal, injection and temporarily abandoned wells.

Attach one copy only wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.). (Rules 82-2-105 & 82-2-125) KCC# (316) 263-3238.

LICENSE # 5447	_ EXPIRATION DATE		<u>6-3</u>	0-83 ·		
OPERATOR Cities Service Company	·	API N	ю	15-129-2	0,647	<u> </u>
ADDRESS 3545 N.W. 558th Street		COUNT	Y	Morton	<u>.</u>	<del></del>
Oklahoma City, Oklahoma	73112 .	FIELI	·			
** CONTACT PERSON Mr. Raymond PHONE 405-9494400	)			RMATION	<del></del>	<del></del>
PURCHASER		LEASE	Man	sz "A"		
ADDRESS		WELL	NO.	1		
	·	WELL	LOCA	TION		
DRILLING Earl F. Wakefield, IN	ic	660	Ft.	from _Nort	:h	Line and
CONTRACTOR ADDRESS 300 West Douglas, Sui Wichita, Kansas 6720	<u> </u>					Line of XXXX SSRGE 43 (W)
PLUGGING Farl F. Wakefield, In CONTRACTOR ADDRESS 300 West Douglas, Sui Wichita, Kansas 6720	te 500		<u> </u>	X -		(Office Use Only) KCC KGS
TOTAL DEPTH 5050 R.T.D.  SPUD DATE 12-07-82 DATE COMPLETED STATE COMPLETED STA	PBTD ETED 12-18-82  KB ER) TOOLS. RING WELL BEING LEASE			11		SWD/REP PLG
Amount of surface pipe set and cemeratures affidavit applies to: (Circle Injection, Temporarily Abandoned, Call Requirements of the Statutes, I and Gas Industry have been fully Co	ONE) - Oil, Gas, S OWWO. Other RULES AND REGULATIO	` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `	n Ga _•	ns, Dry D	· , '	

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_			_	$\overline{}$	_	_		_

<u>verith heter</u>	, being of lawful age, hereby certifies
that:	
I am the Affiant, and I am familiar w	rith the contents of the foregoing Affidavit.
The statements and allegations contained t	therein are true and correct.  Verlin Meier - Prod. Region Mgr.
	/ she in Medin
CONTRACTOR OF THE PROPERTY OF	(Name)
SUBSCRIBED AND SWORN TO BEFORE ME thi	s day of January
19 83 :	
2000	There of Mines
MY COMMISSION EXPIRES: July 13,19	S. (NOTARYADE UTILITY OF
THE COLUMN BALLANDS.	TANK TON

Verlin Meier

MY COMMISSION EXPIRES:

JAN 10 1983

\*\* The person who can be reached by phone regarding any questions concerning this Wichita, Kansas Wichita, Kansas

ACO-1	WELL-HISTO	ORY * XXX
EC. 11 TV	WELL-HISTO	43W(W)

Show all important zones of perceity and contents thereof; cored interval cluding depth interval tested, cushion used, time tool open, flowing and sh					, and all a			SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.			
	ION DESCRIPTION, C			I	ТОР		том	NAMI		DEPTH	
Check i	f no Drill S	Stem Test	s Run.			ſ				)	
Soils & Sand Sand & Red B Shells - san Sand - red b Sand & anhyd Red Bed Red bed & sh Shale & lime Lime & Shale RTD	ed & Shells d - red:bed ed rite ale		,		34 78 99 133 132 170 270 297 505	2. 0 0 1 0 0 0 5	347 782 990 1330 1321 1700 2700 2975 5050	Compensa	Log w/ ted De	Induction GR & SP, nsity Log, utron w/GR	
WELL WAS PLU	GGED & ABAN	DONED 12	-18-82				.			•	
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If additional	space is no	eeded use	Page 2,	Si	de 2						
<del></del>	igs set — surface, i			Т	CASING		(New	<del>' ' '</del>	<del></del>	and percent	
Purpose of string	Sixe hole drilled	Sixe casing set (in O.D.)	Weight lbs/ft.	Satt	ing depth	Type ce		Sacks	<del></del>	additives	
Conductor	<u> </u>	20"	4.0#	<u> </u>	40'.	4 yd	s Redi	L-Mix	29 0	oC1 1/2#	
Surface	13-1/2	9-5/8 <sup>tt</sup>	36#	KB	1321'	<u>:</u>		675	F	aCl, 1/2# locele	
						Clas	s "H"	150		aCl, 1/4# locele	
	7-7/8"										
<u> </u>	LINER RECOR	D		T			PERFOR	ATION RECO	RD		
op, ft.	Bottom, ft.	Sacks ce	ment	1	Shots	per ft.	Si	ze & type	De	oth interval	
	TUBING RECO	RD							_		
ixe	Setting depth	Packar s	et at	$\top$					235.55	3her	
	, AI	CID, FRACTI	JRE, SHOT,	CEM	ENT SQL	JEEZE REC	ORD		<u> </u>	<u> </u>	
	Amour	nt and kind of i	material used					D.	epth interva	il treated	
		·									
	3732						 ,			• • • •	
		. <u>-</u>							٠,		
No test - Dr	v Hole P &		method (flow	ring, I	pumping, g	ss lift, otc.)		Gravi	ty .		
Estimated	) Oil		Gos			Water	%	<b>!</b>	os-oil ratio		
Production -I Disposition of gas (vente	.P. d, used on lease or se		<u>s.                                     </u>			ACF	Foreta	bbis.		СЕРВ	

vings :

No test - Dry Hole P & A

Estimated OII

Production -I.P.

Disposition of gos (vented, used on loase or sold)

LEASE

Mansz A #1

nsz A #1 ACO-1-WELL-HISTORY XXX
SEC, 11 TWP, 33S RGE, 43W(W)

Fil	L IN WELL	INFORMAT		EQUIRED:		METIT	0	SHOW CROLOGI			
Show all important x cluding dopth interval	ones of porocity a l tested, cushion w	nd contents th	ercof; cored interpen, flowing an	orvals, and all d shut-in press	rals, and all drill-stom t shut-in pressures, and re			SHOW GEOLOGICAL MARKER'S, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.			
FORMATIO	N DESCRIPTION,	CONTENTS, ET	c.	ТОР		вотто	м	HAME		DEPTH	
	no Drill		ts Run.								
Soils & Sands Sand & Red Be Shells - sand Sand - red be Sand & anhydr Red Bed Red bed & sha Shale & lime RTD	d & Shells - red:bed d ite le	5		34 78 99 133 132 170 270 297 505	32 30 30 21 20 75	77 13 13 17 27 29	782 1990 1330 1321 1700 1700 1775 1750		og w/ ed De	Induction GR & SP, nsity Log, utron w/GR	
WELL WAS PLUG	GED & ABAN	NDONED 1	2 <b>-</b> 18-82	11		• • •	,			' 3	
	." 31.					••	,*				
						5·	, ,				
						<i>'</i> .				1	
· · ·								. <i>'</i>			
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If additional	space is n	eeded us	e Page 2,	Side 2							
Report of all string	s set — surfaca,	intermediate,	production, et	c. CASING	RECO	ORD	(New)	or (Used	<del></del>		
Purpose of string	Sixe hole drilled	Sixe casing se (in O.D.)	Weight lbs/ft.	Setting depth	۲	ype come	nt	Sacks	Тур	and percent	
Conductor	· ·	20"		401.	4	yds	Redi:	-Mix			
Surface	13-1/2	9-5/8	40# 36#	KB 1321	65/	'35 Pc	zmix	675		aCl, 1/2# locele	
					C	lass	"H"	150		aC1, 1/4# locele	
	7-7/8"		<u> </u>	<u> </u>						· · · · · · · · · · · · · · · · · · ·	
	LINER RECOF	Sacks o				P	ERFORA	TION RECOR	, , <del>م</del>		
Top, ft,	Shots	Shots per ft. Six			t & type	De	pth Interval				
	TUBING RECO	ORD									
Sixa S						philin.	July.				
			URE, SHOT,	CEMENT SQ	UEEZE	RECOR	D	1 -	1.7	<u></u>	
	Amoi	int and kind of	material used					_Rep	th interv	al treated =	
·									・: . クル:	<u></u>	

Producing method (flowing, pumping, ges lift, etc.)

Gas

Gravity

Gas-oil ratio

CFPB

%

Perforations