This form shall be filed in duplicate with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within ten days after the completion of the 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.

Circle one: Oil, Gas, Dry, SWD, OWWO, Injection. Type and complete ALL sections.

Applications must be filed for dual completion, commingling, SWD and injection, T.A. Attach wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.). KCC # (316) 263-3238. (Rules 82-2-105 & 82-2-125) 15-033-20,557 API NO.__ OPERATOR <u>Cities Service Company</u> Comanche ADDRESS 209 F. William COUNTY Collier Flats South Wichita, Kansas 67202 FIELD **CONTACT PERSON Richard E. Adams PROD. FORMATION _Swope PHONE (316) 265-5624 LEASE____Selzer "A" PURCHASER___None___ WELL NO. 3 ADDRESS WELL LOCATION C-NE-SE 1980 Ft. from South Line and DRILLING R. R. A., Inc. CONTRACTOR 660 Ft. from East Line of 1725 Vickers/KSB & T Building ADDRESS __**SEC.**_3 **TWP.**34S_**RGE.** 20W <u> Wichita, Kansas</u> 67202 WELL PLAT CONTRACTOR R. R. A., Inc. KCC ADDRESS 1725: Vickers/KSB & T Building KGS (Office Wichita, Kansas 67202 Use) TOTAL DEPTH_ 4800' PBTD__ SPUD DATE 4-19-82 DATE COMPLETED 4-29-82 ELEV: GR____1761' DF 1765' KB 1768' DRILLED WITH (CARK) (ROTARY) (AXXX) TOOLS Amount of surface pipe set and cemented 8 5/8" - 712' . DV Tool Used? ___NO__ AFFIDAVIT STATE OF Kansas ____, COUNTY OF Sedgwick W. J. Devaney OF LAWFUL AGE, BEING FIRST DULY SWORN UPON HIS OATH. __(XFOR)(OF)____Cities Service Company DEPOSES THAT HE IS W. J. Devaney OPERATOR OF THE Selzer "A" LEASE, AND IS DULY AUTHORIZED TO MAKE SAID LEASE HALL COMPLETED AS OF THE 29 DAY OF April , 19 82 , AND THAT ALL INFORMATIONS THE WITH RESPECT TO SAID WELL IS TRUE AND CORRECT. FURTHERWALLING PIECE HE

FURTHERWALLING FAITH NOT.

JACQUELINE PIECE NOTARY PUBLIS SUBSTRIBED AND SWORN BEFORE ME THIS 4 DAY OF , 19 82 2-27-85 MOTARY PUBLIC MY COMMISSION EXPIRES: 2-27-85 Jacqueline Pierce

**The person who can be reached by phone regarding any questions concerning this information. Within 45 days of completion, a witnessed initial test by the Commission is required if the well produces more than 25 BOPD or is located in a Basic Order Pool.

SIDE TWO WELL LOG
Show all important zones of porosity and contents thereof; cared intervals, and all drill-stem tosts, in-

SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.

cluding depth interval				d shut-in pressu	ires, c	and recoveries.	ļ				
FORMATIO	N DESCRIPTION,	CONTENTS, ETC		тор	┩	воттом	╂─	MAM	E	DEPTH	
	•		•		ŀ						
Conducto	r			0,		60'		•		·	
Surface				60'		715'					
Shale				715'	- 1	1667'				-	
Shale and LIme				1667'	ļ	2716'			•		
Lime with Shale				2716'	1	2799'					
Shale and Lime				27991	-	31921					
Lime with Shale and Lime				3192'		3378'				li I	
Shale and Lime				3378'		4215'					
Lime and Shale				4215'		4800 '					
R.T.D.				4800 '							
					ı						
-					-						
					1						
					-						
•					ı						
Report of all strings							<u> </u>				
Purpose of string	Size hole drilled			•			₩) X	XXXXXX Sacks		Type and percent additives	
Conductor	26"	16"	75#	60'	Re	edi-Mix	Mix 60		2% CaC1		
Surface	12 1//4"	8 5/8"	24#	712'		Class "A" Howcolite		258	3% C	3% CaCl-2	
	,				110	<u> </u>		100_	0,000	201. 2	
		<u> </u>					_				
	1	PERFORA				ORD					
op, ft. B	Bottom, ft. Sacks cement		ement	Shots per ft.			Sixe & type			pth interval	
ize 5					1.1.15						
	Α	CID, FRACT	URE, SHOT,	CEMENT SQ	UEEZ	ZE RECORD		(a)	····		
	Amou	int and kind of	moterial used				-+		epth interva	il treated	
				· -			_		V 40	19 1 ¹ 2.	
						-	_			· · · · · · · · · · · · · · · · · · ·	
ete of first production	 	Produci-	g method tillow	ing, numning o	- III	Ft. etc.)	_			 	
Dry and Abandoned								Gravity			
RATE OF PRODUCTION PER 24 HOURS isposition of gas (vented,		bb			MCF	10		bbis.	as-oil ratio	СГРВ	
vi yes vented,	on 18056 OL 1	enid i				Perforat	ions	ı		•	