This form <u>must</u> be filed <u>in triplicate</u> with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within five days after the completion of the well, regardless of how the well was completed. Circle one: Oil, gas, dry) SWD, OWWO, injection. Please type. Complete ALL sections. Applications must be filed for dval completion, commingling, salt water disposal and injection. Attach wireline logs vi.e. electrical log, sonic log, gamma ray neutron log, etc.) KCC#-(316) 263-3238.

OPERATOR Ca	rl Todd				_ A:	PI NO.	15-	151-210)55 ~ 6 0	·0P		
						COUNTY Pratt						
					_ F	FIELD Sawyer SW						
					LI	LEASE Blankenship						
PHONE 316-267-9144					_ PI	PROD. FORMATION Dry Hole						
· · · · · · · · · · · · · · · · · · ·					_ Wi	WELL NO. 1-36						
ADDRESS .	· · · · · · · · · · · · · · · · · · ·				_ WI	ELL LO	CATIO	N <u>90' SE</u>	of NE/	4 SW/4 SE		
<u> </u>			<u> </u>			9 <u>30</u> Ft	. fro	m South	1	_Line and		
DRILLING					10	05 7 F	. fro	m West		Line of		
CONTRACTOR Re	d Tiger Dr	illing Co	mpany		_ t!	he SE	<u>場</u> SEC	. <u>36</u> Tw	IP. 29S	RGE. 13W		
ADDRESS 17	20 KSB Bui	lding	 .				ar a same	owner and the		WELL		
Wi	chita, Kan	sas 6720	2	+살다		,			1	PLAT		
PLUGGING				,	,		- -			(Quarter)		
CONTRACTOR Re					-			,		o r (Full) Section -		
ADDRESS 1720 K				7202			ü			Please		
TOTAL DEPTH				-	_	<u></u>				indicate.		
SPUD DATE 12/			COMPLETE	D <u>12/15/8</u>	<u>3</u> 1			-\$-		V		
ELEV: GR <u>1869</u> D			- .	, , ,	501	,_				KCC		
DRILLED WITH K	(RO°) (RO°) (RO°) (RO°) (RO°)	「ARY)(教女 intermediate,	(t) TOOLS	tc. (New)	/ (V)	ତ୍ୱତଥ୍ୟ (casing	Surface	M.	ISC.		
Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight ibs/ft.	Setting dapth		Тура соп	ent	Sacks	Туре	and percent		
Surface ·	12 1/4"	8 5/8''	20#	210'	Co	mon		225 sx	2% G	e1, 3% C.C		
	 			 	 	<u></u>						
	<u> </u>		<u>. </u>	ļ								
	<u> </u>											
	LINER RECOR	RD	"				PERFOR	ATION REC	ORD			
Top, ft.	ottem, tt.	Secks ce	ment	Shots	per fi	t.	Size & type		Depth interval			
	TUBING RECO	PRD										
Sixe	letting depth	Pecker se	of at							,		
		CID, FRACTU	RE, SHOT,	CEMENT SOL	UEEZ	E RECO	RD					
		nt and kind of a							Septh Interval	treated		
	,							 		,		
			·					 				
						<u></u>		-				
												
TEST DATE:		,	PR	ODUCTION								
Data of first production		Producing	method (flow	ing, pumping, go	os lift	, etc:)		P	I.P.I.Gr	avity		
RATE OF PRODUCTION PER 24 HOURS				Water 0/			G	Gas-oil retio				
Disposition of gas (vented,	used on lease or se	old)	الــــــــــــــــــــــــــــــــــــ	<u>, </u>	ACF)	· · · · · ·	g Interval	bbls.		СЕРВ		
h.l. ent								<u>-</u>				

^{**} The person who can be reached by phone regarding any questions concerning this information. Carl Todd 316-267-9144 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.

Depth

100'

Name of lowest fresh water producing stratum_ Estimated height of cement behind pipe_____

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

T.G. WRIGHT

WELL LOG

Show all important zones of porosity and centents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.

cluding depth interval tested, cushion used, time tool open, flowing spendarion description, convents, etc.	TOP	BOTTOM	NAME :	DEPTM	
Sand Red Bed, Shale & Sand Shale & Sand Red Bed & Shale Shale, Salts & Limes Lime Shale Shale w/Lime Streaks Lime Sand RTD	0 40 215 225 985 1531 1534 1550 1850 2828	40 215 225 985 1531 1534 1550 1850 2828 2880 2880	Herrington Winfield Towanda Ft. Riley Florence B. Florence Wreford Cottonwood Red Eagle Onaga Shale Indian Cave Wabunsee	2059 2128 2182 2232 2280 2314 2378 2560 2686 2808 2817 2869	
USE ADDITIONAL SHEETS, II					

COMMISSION EXPIRES: 1/-12-82

AFFIDAVIT