This form shall be filed in duplicate with the Kansa rado Derby Building, Wichita, Kansas 67202, within the well, regardless of how the well was completed.  Attach separate letter of request if the information on significant confidential, only file one copy. Information on significant confidential.	ten days after the completion of tion is to be held confidential . If	
Side two will then be held confidential.  Circle one: Oil Gas, Dry; SWD, OWWO, Injection. The Applications must be filed for dual completion, common Attach wireline logs (i.e. electrical log, sonic RCC # (316) 263-3238. (Rules 82-2-105 & 82-2-125)	Type and complete ALL sections. mingling, SWD and injection, T.A.	
OPERATOR J. B. Collins 01 # 5465	API NO. 15-195-21,049-00-00	_
ADDRESS 1007 Cody Ave. Suite A	COUNTY Trego	-
Hays, KS 67601	FIELD RIGA SO	<u>u</u>
**CONTACT PERSON Gloria Brown	PROD. FORMATION	
PHONE 913-628-1046	LEASE Sauer	_
PURCHASER	WELL NO. 1	•
ADDRESS	WELL LOCATION SW NW NE	•
	990 Ft. from North Line and	•
DRILLING Dreiling Oil. Inc.		
CONTRACTOR ADDRESS Rt. #1	330 Ft. from West Line of	
Victoria, KS 67671	the SEC. 28 THP.13 RGE. 21	·u
PLUGGING	WELL PLAT	/
CONTRACTOR ADDRESS	KCC KGS	/
	(Office Use)	
TOTAL DEPTH 4080' PBTD		
	28	
SPUD DATE 7-9-82 DATE COMPLETED 7-16-82		
ELEV: GR 2278' DF 2280' KB 2283'		
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS		
Amount of surface pipe set and cemented 217'	DV Tool Used?	
AFFIDAVI	<b>T</b>	
STATE OF KANSAS , COUNTY OF EL		
		•
John B. Collins OF LAWFUL AGE, BE	•	
DEPOSES THAT HE IS Owner (ROR)		•
OPERATOR OF THE Sauer LEASE	the second secon	
THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERATO	· · · · · · · · · · · · · · · · · · ·	•
SAID LEASE HAS BEEN COMPLETED AS OF THE 15th DAY	OF August , 19 82 , AND THAT	1
ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID	WELL IS TRUE AND CORRECT.	
FURTHER AFFIANT SAITH NOT.  GLORIA J. BROWN  NOTARY PUBLIC  STATE OF KANSAS	(5) Jahr & Lallen	e
SUBSCRIBED AND SWORN BEFORE TE THIS 30th DAY OF	August 19 82  BLAKE BECEIVED  AND TON COMMISSION	ı
	NOTAR'S PUBLIC 100	,
MY COMMISSION EXPIRES: 7-15-84	cep 1 boc	
**The person who can be reached by phone regarding a mation. Within 45 days of completion, a witnessed i	ny questions concerning than writer-	
required if the well produces more than 25 BOPD or 1	s located in a Basic Order Pool.	

WELL LOG

SHOW GEOLOGICAL MARKERS, LOGS RUN OR OTHER DESCRIPTIVE INFORMATION

	val tested, sushion			piese	,	recoveries.			
FORMAT	ION DESCRIPTION	, CONTENTS, E	rc.	TOP		воттом	CMO	ME entre Ki	ESE DEPTH
Shale Shale Shale Sand & S Anhy Anhy Shale Shale & Shale & Shale &	Lime Lime			0' 222' 261' 1189' 1664' 1706' 1711' 2287' 2465' 2737'		1711' 2287' 2465' 2737' 2910'	STATECHO	$\mathcal{D}_{f}$	inision
Shale Lime & S Lime Lime Lime Lime Lime Lime Lime Lime	Shale	4 1 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		2910' 3178' 3375' 3494' 3634' 3710' 3767' 3873' 3977' 4060' 4080'		3178' 3375' 3494' 3634' 3710' 3767' 3873' 3977' 4060' 4080'			•
			CO 10 LL 0		,				
					•				·
Report of all string	· .	intermediate	anduction of	CASING		O (Nov.	) (II.		
Report of all string	· .			<del></del> -		D (New	) or (Us		ond percent
	gs set — surface, Size help drilled	Size casing set (in O.D.)		Setting depth	Тур	• cement	Secks		ond percent additives
	ps set — surface,	Size cosing act (in 0.0.)		Setting depth	Тур		Sects 150		ond portant additives
	gs set — surface, Size help drilled	Size casing set (in O.D.)		Setting depth	CO	• cement	Secks		ond percent additives
	gs set — surface, Size help drilled	Size cosing act (in 0.0.)		Setting depth	CO	e cement	Sects 150		ond percent additives
	go set — surface, Size hole drilled 12 戈"	Size cosing and tin 0.0.)  8 5/8**  5 1/2**		Setting depth	CO	e cement	150 175	Турч	end percent edditives
Purpose of string	gs set — surface, Size help drilled	Size cosing and tin 0.0.)  8 5/8**  5 1/2**	Weight 16s/ft.	Setting depth	CO	e cement  IIImon  Perfor	Sects 150	Type	end percent additives
Purpose of string	Size hole drilled  12 戈'  LINER RECORD	Size cosing and (in 0.0.)  8 5/8"  5 1/2"	Weight 16s/ft.	217' 4077'	CO	e cement  IIImon  Perfor	150 175	Type	
Purpose of string	gs set — surface, Size hole drilled 12 戈''	Size cosing and (in 0.0.)  8 5/8"  5 1/2"	Weight 16s/ft.	217' 4077'	CO	e cement  IIImon  Perfor	150 175	Type	
Purpose of string	12 友 <sup>11</sup> LINER RECOI	Size cosing set (in 0.D.)  8 5/8**  5 1/2**  RD Secks of Pecker (	Weight She/ft.	Setting depth 217' 4077'	CO CO	PERFOR	150 175	Type	
Purpose of string	Size hole drilled  12 戈''  LINER RECOIDENTMENT HE.	Size cosing set (in 0.D.)  8 5/8**  5 1/2**  RD Secks of Pecker (	Weight She/ft.	Setting depth 217' 4077'	CO CO	PERFOR	150 175 ATION REC	Type	oth interval
Purpose of string	Size hole drilled  12 戈''  LINER RECOIDENTMENT HE.	Size cosing and tin O.D.)  8 5/8**  5 1/2**  RD  Socks of Pecker of The Color of Th	Weight She/ft.	Setting depth 217' 4077'	CO CO	PERFOR	150 175 ATION REC	ORD Deg	oth interval
Purpose of string	Size hole drilled  12 戈''  LINER RECOIDENTMENT HE.	Size cosing and tin 0.D.)  8 5/8**  5 1/2**  Socks cooks  Pocker to the cooks of th	Weight She/ft.	Setting depth  217 t  4077 t  Shots	CO CO	PERFOR	150 175 ATION REC	ORD Deg	oth interval
Purpose of string	Size hole drilled  12 戈''  LINER RECOIDENTMENT HE.	Size cosing and tin 0.D.)  8 5/8**  5 1/2**  Socks cooks  Pocker to the cooks of th	weight the/ft.	Setting depth  217 t  4077 t  Shots	CO CO	PERFOR	150 175 ATION REC	ORD Deg	oth interval
Purpose of string	Size hole drilled  12 戈''  LINER RECOI  Bottom, ft.  TUBING RECO	Size cosing and tin 0.D.)  8 5/8*1  5 1/2**  RD  Socks of Pecker (	weight the/ft.	Setting depth  217'  4077'  Shots  CEMENT SQL	CO CO	PERFOR	150 175 ATION REC	ORD , Depth interve	oth interval
Purpose of string	Size hole drilled  12 戈''  LINER RECOI  Bottom, ft.  TUBING RECO	Size cosing and tin 0.D.)  8 5/8*1  5 1/2**  RD  Socks of Pecker (	weight the/ft.	Setting depth  217'  4077'  Shots  CEMENT SQL	CO CO	PERFOR	Socks 150 175 ATION REC	ORD , Depth interve	oth interval