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SIDE ONE
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	mission, 200 Colorado Derby Building, Wichita, Kansa	<u> </u>
	days after the completion of a well, regardless of h	
F	Attach separate letter of request if the inform If confidential, only file one copy. Information on	
	record and Side Two will then be held confidential.	
	Applications must be made on dual completion, conjection and temporarily abandoned wells.	comminging, sait water disposal,
С	Attach one copy only wireline logs (i.e. electr	cical log, sonic log, gamma ray
	neutron log, etc.). (Rules 82-2-105 & 82-2-125) KC LICENSE # 5021 EXPIRATION DATE	•
	The set 7 of 7 of	API NO. 15-097-20,998-000
	ADDRESS 720 Fourth Financial Center Wichita, Kansas 67202	
		PROD. FORMATION
	PHONE 316/263-5205	TROD. FORFATION
,	PURCHASER N/A	LEASE FRUIT
	ADDRESS	WELL NO. 1-34
		WELL LOCATION C SE SW
		660 Ft. from South Line and
	CONTRACTOR ADDRESS 1720 Kansas State Bank Building	1980 Ft. from West Line of
	Wichita, Kansas 67202	the SW (Qtr.)SEO 34TWP 27SRGE16 (W
	PLUGGING Red Tiger Drilling Company	WELL PLAT (Office
	CONTRACTOR	Use Only
	ADDRESS Wichita, Kansas 67202	KCC KGS
		SWD/REP
	TOTAL DEPTH 4765 PBTD  SPUD DATE 2/20/84 DATE COMPLETED 3/2/84	34 PLG.
		- 37
	· · · · · · · · · · · · · · · · · · ·	
	DRILLED WITH (CABLE) (ROTARY) (ALE) TOOLS.  DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING	
	USED TO DISPOSE OF WATER FROM THIS LEASE	
	Amount of surface pipe set and cemented 430'	DV Tool Used? No .
	THIS AFFIDAVIT APPLIES TO: (Circle ONE) - 0il, Gas, Injection, Temporarily Abandoned, OWWO. Other	Shut-in Gas Dry, Disposal,
	ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATI AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMULGATED TO REGULATE THE OIL
	A F F I D A V I T  Robert C. Spurlock	for all local distances
	that:	ing of lawful age, hereby certifies
	I am the Affiant, and I am familiar with the co The statements and allegations contained therein are	ntents of the foregoing Affidavit.
	The Statements and affegations contained therein are	true and correct.
	2	Kobeut (Laulor)
	SUBSCRIBED AND SWORN TO BEFORE ME this 13th	<i>V</i> ,
	19 84.	day of <u>Maren</u> ,
	BARBARA A. WAITT	De la
	STATE OF KANSAS	(NOTARY PUBLIC)
	MY COMMISSION EXPIRES:	(MOTARL LODDIO)
		,
	** The person who can be reached by phone regarding	ANY duestions concerning this

\*\* The person who can be reached by phone regarding any questions concerning this information.

RECEIVED STATE CORPORATION COMMISSION

MAR 1 4 1984
3-14-1984
conservation division
Wichita, Kansas

of a second

LEASE FRUIT

ACO-1 WELL HISTORY (E) SEC.34 TWP.27s RGE.16(W)

PUNMATIC	ON DESCRIPTION,			ТОР	res, and recove		NAME		DEPT
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uneck ir	no Drill	ocem iesi	ra minne		<b>]</b> .		Sample To	ps	
	•	j).	. •					<del></del>	
***************************************					ŀ		Heebner S		3968
DST #1: 411 60-60-60-60		ansing "A	' Zone')				Brown Lim	estn	4115
	, ISIP 1141			:			Lansing Base K/C		4129 4483
	FSIP 548	•		1			Marmaton	; ,	4497
Recovered 5		1 60 mud	ldy salt	<i>'</i>			Cher. Sha	1e	4609
water.							Cher. San	dstn	4621
DST #2: 460	17-4672 (Ch	ier Sand	i letn -	1			Base K/C Cher. Sha	، م1	4483 4609
Upper Missi					٠,		Cher. San		
IF 59-59 I	SIP 157			: '	4		Miss		4662
FF 59-59 F		•			1	, [:	Kind. Sha	1e	4713
Recovered 3	30' mud wit	h trace	oil.	1	ļ	1	•		
DST #3: 467	72-4716 (Mi	lss Chert	:)						
60-90-60-90	·			1	1				
IF 59-59 I				1	1				
FF 69-69 F			G.47	<b>,</b>	ļ; ,				
Recovered 5	oo mua Wit	n trace	OTT.	1	. P	1	· 1		
DST #4: 471		ind. Sand	istone)	٠.					
60-90-60-90	)			1		- 1			}
IF 98-49 I		,	n (	1,	Į.				
Recovered 3	•		i,						,
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If additional					;		, , , , , , , , , , , , , , , , , , ,		
Report of all string	gs set — surface,	intermediate,	production, e	tc. ,CASING	T		or (Used	<del></del>	e and perc
<del></del>		intermediate,		tc. ,CASING	RECORD Type ca		or (Used	<del></del>	e and perce
Report of all string	gs set — surface,	intermediate,	production, e	tc. ,CASING	T		1 .	Тур	additives
Report of all string	gs set — surface, Size hole drilled	Size casing se	production, e	tc. CASING	Type cer		Sacks 175	Тур 2% g	e1
Report of all string	gs set — surface, Size hole drilled	Size casing se	production, e	tc. CASING	Type car		Sacks	Тур	e1
Report of all string	gs set — surface, Size hole drilled	Size casing se	production, e	tc. CASING	Type cer		Sacks 175	Тур 2% g	e1
Report of all string	gs set — surface, Size hole drilled	Size casing se	production, e	tc. CASING	Type cer		Sacks 175	Тур 2% g	e1
Report of all string	gs set — surface, Size hole drilled $12\frac{1}{2}$ !	Size cosing so (in O.D.)	production, e	tc. CASING	Type cer	ment	175 125	2% g 3% c	el c
Report of all string Purpose of string Surface	gs set — surface, Size hole drilled 121211	Size cosing to (in O.D.)  8 5/8	production, e	Softing depth	Lite Common	PERFOR	175 125 ATION RECOR	2% g 3% c	el c
Report of all string Purpose of string Surface	gs set — surface, Size hole drilled $12\frac{1}{2}$ !	Size cosing to (in O.D.)  8 5/8	production, e	Softing depth	Type cer	PERFOR	175 125	2% g 3% c	el c
Report of all string Purpose of string Surface	gs set — surface, Size hole drilled 121211	Size casing so (in O.D.)  8 5/8	production, e	Softing depth	Lite Common	PERFOR	175 125 ATION RECOR	2% g 3% c	el c
Report of all string Purpose of string Surface	Size hole drilled  121211  LINER RECO	Size casing so (in O.D.)  8 5/8  RD  Sacks	production, e	Softing depth	Lite Common	PERFOR	175 125 ATION RECOR	2% g 3% c	el c
Report of all string Purpose of string Surface Top, ft.	gs set — surface, Size hole drilled  12½11  LINER RECO Bottom, ft.	Size casing so (in O.D.)  8 5/8  RD  Sacks	production, e t Weight Ibs/ft 23#	Softing depth	Lite Common	PERFOR	175 125 ATION RECOR	2% g 3% c	el c
Report of all string Purpose of string Surface Top, ft.	Size hole drilled  12½11  LINER RECO Bottom, ft.  TUBING RECO	Size cosing so (in O.D.)  8 5/8  RD  Sacks of Packer  ACID, FRAC	production, e t Weight Ibs/ft 23#  cement	Softing depth 430  Short	Lite Common	PERFOR	175 125 ATION RECOR	2% g 3% c	el c
Report of all string Purpose of string Surface Top, ft.	Size hole drilled  12½11  LINER RECO Bottom, ft.  TUBING RECO	Size cosing so (in O.D.)  8 5/8  RD  Sacks of Packer	production, e t Weight Ibs/ft 23#  cement  set at TURE, SHOT,	Softing depth 430 t Shots Shots	Lite Common	PERFOR	175 125 ATION RECOR	2% g 3% c	el c
Report of all string Purpose of string Surface Top, ft.	Size hole drilled  12½11  LINER RECO Bottom, ft.  TUBING RECO	Size cosing so (in O.D.)  8 5/8  RD  Sacks of Packer ACID, FRAC	cement  t Weight Ibs/ft  23#  cement  TURE, SHOT, f material used	Softing depth  430  Short  Short  CEMENT SQ  A ARABRAGUS YRATON	Lite Common	PERFOR	175 125 ATION RECOR	2% g 3% c	el c
Report of all string Purpose of string Surface Top, ft.	Size hole drilled  1 21-211  LINER RECO Bottom, ft.  TUBING RECO	Size cosing so (in O.D.)  8 5/8  RD  Sacks of Packer	cement  t Weight Ibs/ft  23#  cement  TURE, SHOT, f material used	Softing depth  430  Short  Short  CEMENT SQ  A ARABITAG US YRATON  X 30 31AT2	Lite Common	PERFOR	175 125 ATION RECOR	2% g 3% c	el c
Report of all string Purpose of string Surface Top, ft.	Size hole drilled  1 21-211  LINER RECO Bottom, ft.  TUBING RECO	Size cosing so (in O.D.)  8 5/8  RD  Sacks of Packer ACID, FRAC	cement  t Weight Ibs/ft  23#  cement  TURE, SHOT, f material used	Softing depth  430  Short  Short  CEMENT SQ  A ARABITAG US YRATON  X 30 31AT2	Lite Common	PERFOR	175 125 ATION RECOR	2% g 3% c	el c
Report of all string Purpose of string Surface Top, ft.	Size hole drilled  1 21-211  LINER RECO Bottom, ft.  TUBING RECO	Size cosing so (in O.D.)  8 5/8  RD  Sacks of Packer ACID, FRAC	cement  t Weight Ibs/ft  23#  cement  TURE, SHOT, f material used	Softing depth  430  Short  Short  CEMENT SQ  A ARABITAG US YRATON  X 30 31AT2	Lite Common	PERFOR	175 125 ATION RECOR	2% g 3% c	el c
Report of all string Purpose of string Surface Top, ft.	Size hole drilled  1 21-211  LINER RECO Bottom, ft.  TUBING RECO	Size cosing so (in O.D.)  8 5/8  RD  Sacks of ORD  Packer  ACID, FRAC	t Weight Ibs/ft  23#  23#  cement  set at  TURE, SHOT, f material used SAZU/	Softing depth  430  Short  Short  CEMENT SQ  A ARABITAG US YRATON  X 30 31AT2	Lite Common  Per ft.	PERFOR	175 125 ATION RECOR	2% g 3% c	el c