NOV 1 6 1983 CONSERVATION DIVISION Wichita, Kansas

SIDE ONE

F C	Two (2) copies of this form shall be filed with mission, 200 Colorado Derby Building, Wichita, Kansa days after the completion of a well, regardless of heattach 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. Attach one copy only wireline logs (i.e. electromatics)	as 67202, within thirty (30) how the well was completed. hation is to be held confidential. Side One will be of public commingling, salt water disposal, hical log, sonic log, gamma ray
	neutron log, etc.). (Rules 82-2-105 & 82-2-125) KC	•
	LICENSE # 5021 EXPIRATION DATE	
_		API NO. 15-119-20,639 -0600
•	ADDRESS 720 Fourth Financial Center	COUNTY Meade
		FIELD
	** CONTACT PERSON Cheryl McMillan PHONE 316/263-5205	PROD. FORMATION NA
	PURCHASER NA	LEASE ADELE
	ADDRESS	WELL NO. 1-30
		WELL LOCATION SW SW SE
	DRILLING Eagle Drilling	2310 Ft. from East Line and
	CONTRACTOR ADDRESS P.O. Box 8609	330 Ft. from South Line of
	Wichita, KS 67208	the SE (Qtr.) SEC 30 TWP 32SRGE29 (W
	PLUGGING Eagle Drilling	WELL PLAT (Office
	CONTRACTOR	Use Only
	ADDRESS P.O. Box 8609 Wichita, KS 67208	KCC V
	TOTAL DEPTH ⁵⁹⁴⁰ PBTD NA	SWD/REP
	SPUD DATE 9-23-83, DATE COMPLETED, 10-7-83	30 PLG.
	ELEV: GR 2710' DF KB 2723'	
	DRILLED WITH *GABLE* (ROTARY) (A** TOOLS.	
	DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE NA	-6
		DV Tool Used? NA
	THIS AFFIDAVIT APPLIES TO: (Circle ONE) - 0il, Gas,	·
	Injection, Temporarily Abandoned, OWWO. Other	blut in day, bly, bisposal,
	ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION 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 , be	ing of lawful age, hereby certifies
	I am the Affiant, and I am familiar with the co	ntents of the foregoing Affidavit.
	The statements and allegations contained therein are	true and correct.
		(Robert Lambor)
	CUDCOTTEN AND CHODN TO REPORT ME AND A 1.1	(Mame)
	SUBSCRIBED AND SWORN TO BEFORE ME this 11th	day of November,
	CHERYL M. McMILLAN NOTARY PUBLIC STATE OF KANSAS MY APPT. EXPIRES /-6-86 MY COMMISSION EXPIRES:	Chery M. M. Millan (NOTARY PUBLIC)
	dut mi	
	** The person who can be reached by phone regarding a information.	_
	•	RECLIVED STATE CORPORATION COMMISSION

ACO-1 WELL HISTORY (E), SEC. 30 TWP.32S RGE29 (W)

Show all Important a	•	INFORMATI			enii e	WELL NO		OW GEOLOGIC	AL MAI	RKERS, LO	GS RUN,
cluding depth intervo	il tested, cushion u	sed, time tool op	en, flowing and	hut-in pressures, and		nd recoveries.					
	ON DESCRIPTION,	 -		ТОР	-	воттом	╁	NAME		DE	PTH
DST #1: 45 IF 49- 96 FF 96-128 Rec. 100'SW DST #2: 510 IF 86-118 FF 151-151 Rec. 1500'G SOCMW, 125'S DST #3: 560 IF 64-43 FF 54-32 Rec. 45'M. DST #4: 56: IF 86-75 FF 86-75 Rec. 15' S1:	ISIP FSIP, 100'DM. 62-5180 (6' ISIP FSIP IP,-60'OGC' SW. 05-5629 (6' ISIP : 38-5661 (6' ISIP 9' FSIP 70' I Gssy DM. 62-5705 (30' ISIP 9' FSIP 1	0-60-60-6 1151 1086 0-120-60- 1528 1474 M, 30'SOC 0-120-60- 1323 1291 0-120-90- 48 01	120) M, 60' 120)			· · · · · · · · · · · · · · · · · · ·	Ho To St St B Ma Cl At At Mo Mo Mo	-Log Top eebner oronto ansing tark Sha /KC armaton nerokee- toka Sha toka San orrow Sh orrow B iss-Ches	le le d ale Sand	4425 4535 4976 5127 5161 5333 5576 5608 5634 5639 5717	-1679 -1702 -1812 -2253 -2404 -2438 -2610 -2853 -2885 -2911 -2916 -2994 -3219
If additional Report of all string Purpose of string		intermediate, p	oroduction, etc			Type coment		or (Used	Тур	o and per additives	
f additional	gs set — surface,	intermediate, p	production, etc	CASING	Li	Type coment	5	Socks	Тур	odditives	4. Loce
f additional Report of all string	gs set — surface, Size hole drilled	Sixe casing sot (in O.D.)	weight lbs/ft.	CASING	Li	Type coment	5	Sacks 00	Тур	odditives	
f additional Report of all string	gs set — surface, Size hole drilled	Sixe casing sot (in O.D.)	weight lbs/ft.	CASING	Li	Type coment	5	Sacks 00	Тур	odditives	
f additional Report of all string	gs set — surface, Size hole drilled	Sixe casing sot (in O.D.)	weight lbs/ft.	CASING	Li	Type coment	5	Sacks 00	Тур	odditives	
f additional Report of all string	gs set — surface, Size hole drilled	Sixe casing sot (in O.D.)	weight lbs/ft.	CASING	Li	Type coment	5	Sacks 00	Тур	odditives	
f additional Report of all string	gs set — surface, Size hole drilled	Size casing sat (in O.D.)	weight lbs/ft.	CASING	Li	Type coment te nmon	52	Sacks 00	3%	odditives	
f additional Report of all string Purpose of string Surface	gs set — surface, Size hole drilled 12½	Size casing sat (in O.D.)	Weight Ibs/ft.	CASING Setting depth	Li	Type coment te nmon PERF	52	Socks 00 00 00	3%	odditives	*floc
f additional Report of all string Purpose of string Surface	gs set — surface, Size hole drilled 12½	Sixe casing sat (in 0.D.) 8 5/8	Weight Ibs/ft.	CASING Setting depth	Lit	Type coment te nmon PERF	5 2	Socks 00 00 00	3%	CaCl,	*floc
f additional Report of all string Purpose of string Surface	gs set — surface, Size hole drilled 12½	Sixe casing sat (in 0.D.) 8 5/8	Weight Ibs/ft.	CASING Setting depth	Lit	Type coment te nmon PERF	5 2	Socks 00 00 00	3%	CaCl,	*floc
f additional Report of all string Purpose of string Surface	Size hole drilled 12½ LINER RECOI	Sixe casing sat (in 0.D.) 8 5/8	Weight Ibs/ft. 24#	CASING Setting depth	Lit	Type coment te nmon PERF	5 2	Socks 00 00 00	3%	CaCl,	¹ / _E loc
f additional Report of all string Purpose of string Surface	Size hole drilled 12½ LINER RECOI Bottom, ft. TUBING RECO	Sixe casing sat (in O.D.) 8 5/8 RD Sacks ce	weight lbs/ft. 24#	Setting depth 1601 Shots	Lit Cor	Type coment te mmon PERF	5 2	Socks 00 00 00	3%	CaCl,	*floc
F additional Report of all string Purpose of string Surface	Size hole drilled 12½ LINER RECOI Bottom, ft. TUBING RECO	Sixe casing sat (in O.D.) 8 5/8 RD Sucks ce	weight lbs/ff. 24# ment ot at	Setting depth 1601 Shots	Lit Cor	Type coment te mmon PERF	5 2	Sacks 00 00 ION RECOR	3% 3% D	cacl,	val
F additional Report of all string Purpose of string Surface	Size hole drilled 12½ LINER RECOI Bottom, ft. TUBING RECO	Sixe casing sat (in O.D.) 8 5/8 RD Sacks ce	weight lbs/ff. 24# ment ot at	Setting depth 1601 Shots	Lii Cor	PERF	5 2	Sacks 00 00 ION RECOR	3% 3% D	CaCl,	val
F additional Report of all string Purpose of string Surface	Size hole drilled 12½ LINER RECOI Bottom, ft. TUBING RECO	Sixe casing sat (in O.D.) 8 5/8 RD Sucks ce	ment JRE, SHOT, Compared used	CASING Setting depth 1601	Lit Cor	PERF	5 2	Sacks 00 00 ION RECOR	3% 3% D	cacl,	vol
F additional Report of all string Purpose of string Surface	Size hole drilled 12½ LINER RECOI Bottom, ft. TUBING RECO	Sixe casing sat (in O.D.) 8 5/8 RD Sucks ce	ment JRE, SHOT, Compared used	Shots CEMENT SQ Liling MA OIJBUS YE	Lit Cor	PERF	ORAT Size &	Sacks 00 00 ION RECOR	3% 3% D	cacl,	vol
F additional Report of all string Purpose of string Surface	Size hole drilled 12½ LINER RECOI Bottom, ft. TUBING RECO	Sixe casing sat (in O.D.) 8 5/8 RD Sucks ce	ment JRE, SHOT, Compared used	Shots CEMENT SQ Liling MA OIJBUS YE	Der ff	PERF	ORAT Size &	Sacks 00 00 ION RECOR	3% 3% D	cacl,	vol
F additional Report of all string Purpose of string Surface	Size hole drilled 12½ LINER RECOI Bottom, ft. TUBING RECO	Sixe casing sat (in O.D.) 8 5/8 RD Sucks ce	ment JRE, SHOT, Compared used	Shots CEMENT SQ Liling MA OIJBUS YE	Der ff	PERF	ORAT Size &	Sacks 00 00 ION RECOR	3% 3% D	cacl,	vol
If additional Report of all string Purpose of string Surface	Size hole drilled 12½ LINER RECOI Bottom, ft. TUBING RECO	Sixe casing sat (in O.D.) 8 5/8 8 5/8 RD Sacks ce Packar s ACID, FRACTI unt and kind of s	ment JRE, SHOT, Compared used	Shots Shots Shots Shots	Der ft	PERF	ORAT Size &	Sacks 00 00 ION RECOR	3%	cacl,	vol
Report of all string Purpose of string Surface p, ft.	Size hole drilled 12½ LINER RECOI Bottom, ft. TUBING RECO	Sixe casing sat (in O.D.) 8 5/8 8 5/8 RD Sacks ce Packar s ACID, FRACTI unt and kind of s	ment State of the	Shots Shots Shots Shots	Der ft	PERF	ORAT Size &	Socks OO OO ION RECOR V type Dep	3%	cacl,	vol
Report of all string Purpose of string Surface	Size hole drilled 12½ LINER RECOI Bottom, ft. TUBING RECO Setting depth	Sixe casing sat (in O.D.) 8 5/8 8 5/8 RD Sacks ce Packar s ACID, FRACTI unt and kind of s	ment et at JRE, SHOT, Comaterial used g mothod (flow)	Shots	Der ft	PERF	ORAT Size &	Socks OO OO ION RECOR V type Dep	3%	cacl,	vol