ACO-1	WELL	HISTORY
		~

SIDE C	NE
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TYPE

DOCKET NO. NP (Rules 82-3-130 and 82-3-107) This form shall be filed with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within ninety (90) days after the completion of a well, regardless of how the well was completed.

FOR INFORMATION REGARDING THE NUMBER OF COPIES TO BE FILED AND APPLICATIONS REQUIRING COPIES OF ACO-1 FORMS SEE PAGE TWO (2), SIDE TWO (2) OF THIS FORM. X Letter requesting confidentiality attached.

Attach ONE COPY of EACH wireline log run (i.e. electrical log, sonic log, gamma ray neutron log etc.)\*\*\*Check here if NO logs were run\_\_\_\_\_.

· ·	. 19
PLEASE FILL IN ALL INFORMATION. IF NOT AVAILABLE, LATER BECOMES AVAILABLE, SUBMIT BY LETTER.	
LICENSE # 7506 EXPIRATION DATE	UNKNOWN 6/30/8C)
OPERATOR FIRST ENERGY CORPORATION	API NO. 15-181-20101-00-00
ADDRESS 16701 GREENSPOINT PARK DRIVE, #200	COUNTY SHERMAN
HOUSTON, TEXAS 77060	FIELD WILDCAT
** CONTACT PERSON GAYLE CARTER PHONE (713) 847-5755	PROD. FORMATION NONE Indicate if new pay.
	LEASE COOPER GRAIN CO.
ADDRESS	WELL NO. 34(40)-20
	WELL LOCATION
DRILLING MURFIN DRLG. CO.	1980 Ft. from <u>EAST</u> Line and
ADDRESS 250 NORTH WATER, SUITE 300	660 Ft. from SOUTH Line of (E)
WICHITA, KANSAS 67202	the (Otr )SEC 20TWP or RCE 27 (U)
PLUGGING MURFIN DRLG, CO.	WELL PLAT (Office
CONTRACTOR	Use Only) KCC
ADDRESS 250 NORTH WATER, SUITE 300	KCC KGS
WICHITA, KANSAS 67202	- Cup / Pup
TOTAL DEPTH 5080' PBTD	PLG.
SPUD DATE 9-30-83 DATE COMPLETED 10-11-83	20 NGPA
ELEV: GR 3525 DF 3528 KB 3530	
DRILLED WITH XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE	
Amount of surface pipe set and cemented 299'	DV Tool Used? NO .
Dry, Disposal, Injection, Temporarily Abandoned.	Le <u>ONE</u> ) - Oil, Shut-in Gas, Gas, If OWWO, indicate type of re-
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION	IONS PROMULGATED TO REGULATE THE OIL

AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.

## <u>A F F I D A V I T</u>

GAYLE CARTER , being of lawful age, hereby certifies that:

I am the Affiant, and I am familiar with the contents of the foregoing Affidavit.

(NOTAR)

The statements and allegations contained therein are true and correct.

SUBSCRIBED AND SWORN TO BEFORE ME this 27TH DECEMBER

19<u>83</u>.

MY COMMISSION EXPIRES: MARCH 9, 1987

\*\* The person who can be reacher by bone regarding any questions concerning this information.

STATE CORPORATION COMMISSION
OI- OU- 1984
JAN 0 4 1984

(F)

OPERATOR FIRST FILL IN WELL IN	NFORMATION	AS REQU	IRED;	WELL	10_3	4(40)-	20				
Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.						and	Show Geological markers, logs run, or other Descriptive information.				
Formation descr	iption, co	ntents, e	tc.	Тор	1	Bottom	T	Name		Dep	t <u>h</u>
			. t = D				T A	NIC TNIC		4284	,
Check if no Drill Ster Check if samples sent		sent Geol	logical				1	LANSING PAWNEE		4714	
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		•					CH	EROKEE		4700	
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							LO	GS:			
	·						DI	L.			
							CN	IL.			
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	•							NOV ROM CO	141	284	
If additional			A	nago photos native to the excellent region at the could be depth			FF	ROM CC	NFI	DENT	AL
Report of all string		10:	<del></del>	CASIN				or Max		pe and per	cent
Purpose of string	Size hole drilled	(in O.D.)	Weight lbs/ft.	Setting depth		ype cement	+	Socks		additives	
SURFACE	12½"	8-5/8"	24#	305	60	60-40-POZ		225	2%	GEL,	3% C
Per manufactur general construction and additional constant of Manufactur (or Free Des Research	LINER RECO			1	Labella Christonia						
Top, ft.	Bottom, ft.	Secks c	ement	Shots	per ft.	·		FION RECOR		Depth interv	ol
THE AMERICAN AND AND AND AND AND AND AND AND AND A	TUBING REC	CORD		an Assertance of Parks affective to Ass			are distributed to the second		-		- <del>                                     </del>
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and the second				A-18: NOVERNIE PRINTER, PRINTER, APART 1964, GERY SAFAKE	· · · · · · · · · · · · · · · · · · ·		an can marke a prisoner in an				-
Date of first production		Produci	ing method (flow	ring, pumping, s	os lift	, etc.)	- 1/4 <u>1 - 3764-</u>				
77	Oil		Ges	a har carreer and a state of the state of the state of		Water	-		avity		
Estimated Production-I	Р.		bis.	guilge op dan val dit son klossings hint (ASSIA 1) mills hinte scarme va	MCF	T.	%	bbls.	vii rat		CFPB
Disposition of pes (vents	d, used on lease a	er sold)					p,	erforati	ons		· [10.000]