AFFIDAVIT OF COMPLETION FORM ACO-1 WELL HISTORY TYPE Compt. SIDE ONE 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. 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 PLEASE FILL IN <u>ALL</u> INFORMATION. IF NOT AVAILABLE, INDICATE. IF INFORMATION LATER BECOMES AVAILABLE, SUBMIT BY LETTER. EXPIRATION DATE June 1984 API NO. 15-193-20302 OPERATOR First Energy Corporation ADDRESS 16701 Greenspoint Park Drive #200 COUNTY Thomas FIELD Wildcat OHL Houston, Texas 77060 PROD. FORMATION Lansing/Kansas City Gayle Carter \*\* CONTACT PERSON PHONE 713+847-5755 Indicate if new pay. LEASE Lyndell Bertrand, et al PURCHASER Koch Oil Co. WELL NO. \_\_21(40)-26 ADDRESS P. O. Box 2256 Wichita, Kansas 67201 WELL LOCATION NE/NW 660 Ft. from North Line and DRILLING Murfin Drilling Co. CONTRACTOR Line of XXX 2080 Ft. from West 250 N. Waters, Suite 300 ADDRESS the NW (Qtr.) SEC 26 TWP9S RGE 32 (W). Wichita, Kansas WELL PLAT (Office PLUGGING Use Only) CONTRACTOR **ADDRESS** KCC KGS SWD/REP PBTD 4650' TOTAL DEPTH 4700' PLG. SPUD DATE 2-27-84 DATE COMPLETED 3-22-84 26 · NGPA ELEV: GR 3051 DF DRILLED WITH (KXKKK) (ROTARY) (AXX) TOOLS. DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE Amount of surface pipe set and cemented 315'DV Tool Used? TYPE OF COMPLETION THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Shut in Gas, Gas, Dry, Disposal, Injection, Temporarily Abandoned. If WWO, indicate type of recompletion . Other completion NGPA filing ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATIONS PROMULGATED TO REGULATE THE OIL AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH. AFFIDAVIT Gayle Carter \_\_\_\_\_, being of lawful age, hereby certifies I am the Affiant, and I am familiar with the contents of the foregoing Affidavit. The statements and allegations contained therein are true and correct. (Name) SUBSCRIBED AND SWORN TO BEFORE ME this 19th day April 19 84.

MY COMMISSION EXPIRES:

\*\*\* The person who can be reached by phone regarding and commission

APR 3

MY COMMISSION EXPIRES: March 9, 1984

CONSERVATION NIVICION

(NOTARY PUBLIC)

15-193-20302-00 ACO-1 Well History (E) Lynde11 Side TWO SEC 26 TWP 98 RGE 32 OPERATOR First Energy Corporation LEASE NAME Bertrand WELL NO 21(40)-26 FILL IN WELL INFORMATION AS REQUIRED: Show all important zones of porosity and contents thereof; Show Geological markers, cored intervals, and all drill-stem tests, including depth logs run, or other Descriptive information. interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries. Depth Bottom Name Top Formation description, contents, etc. Check if no Drill Stem Tests Run. 38031 Topeka Check if samples sent Geological Lansing/ Survey. 4051 Kansas City 4127' 4137' DST #1 30-60-60-120 2037 FFP 39-49 IHP 1223 IFP 29 **FSIP** 1184 FHP 2037 ISIP Rec'd 80' muddy salt water. 4236' 42701 LKC 30-60-60-120 DST #2 496-781 IHP 2125 **FFP** 1272 IFP 138-781 **FSIP** ISIP 1292 FHP 2105 Rec'd 124' gassy oil, 124' oil cut mud. 4302 LKC DST #3 . 30-60-60-120 42661 1194-1311 2154 FFP IHP 524-1105 FSIP 1350 RELEASED İFP 2135 İSIP 1311 FHP AL

Surface   12½"   9-5/8"   32   315   60/40 Poz   240   3% CC, 2	APR 1 1 1985 A CONFIDENTIA	FROM (				Page 2	3	E Shran ()	Rec'd 2700'
Surface   12½"   9-5/8"   32   315   60/40 Poz   240   3% CC, 2			(New)	RECORD	CASTA			<u> </u>	
production 7-7/8" 4½" 10.50 4699 50/50 Poz 650 2% ge1  LINER RECORD PERFORATION RECORD  Too, ft. Bottom, ft. Secks cement Shots per ft. Size 6 type Depth into 1 type 2-3/8" 4260    ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD  Amount and kind of material used	additives	Sacks	ent	Type cem	Setting depth	Weight lbs/ft.	i (in O.D.)	Size hole drilled	Purpose of string
LINER RECORD  PERFORATION RECORD  Too, ft. Bottom, ft. Secks cement Shots per ft. Size & type Depth into the size & type Depth in	3% CC, 2% gel	240 3	Poz	60/40	315	32	9-5/8"	12攴"	surface
LINER RECORD  Too, ff. Bottom, fr. Sacks cement Shots per ft. Size & type Depth into Size & type Depth into Size & type Depth into Size & type Depth into Size & type Setting depth 4242-424 Size Setting depth 4260'  ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD  Amount and kind of material used Depth interval treated SOOD gls. 15% NE acid + additives 4242-4248	2% ge1	650 2	Poz	50/50	4699	10.50	41211	7-7/8"	production
TOO, ff.   Bottom, ff.   Sacks cement   Shots per ft.   Size & type   Depth into    TUBING RECORD   4   jet   4242-424    Sixe   Setting depth   Packer set at   2-3/8"   4260"   ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD    Amount and kind of material used   Depth Interval treated    600) g1s 15% NE acid + additives   4242-4248	<del></del>		· .	<del> </del>					
TUBING RECORD  Sixe 2-3/8"  ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD  Amount and kind of material used.  Depth Interval treate  4242-4248	lo ·	ION RECORD	PERFORATI	· · · · · · · · · · · · · · · · · · ·		l	lD	LINER RECOR	
Sixe Setting depth 4260!  ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD  Amount and kind of material used Depth Interval treated to the set of th	Depth interval	type	. Size 6	er ft.	Shots	ment	Secks co	ottom, ft.	Too, ft. Be
Sixe Setting depth 4260 t	4242-4248	4	iet		4		RD	TUBING RECO	
Amount and kind of material used						et at	Packer s	•	1
600 gls 15% NE acid + additives 4242-4248			RD	EEZE RECO	CEMENT SQL	URE, SHOT,	CID, FRACT	A	
600 gls 15% NE acid + additives 4242-4248	oth Interval treated	"Depth I	and the second s			Amount and kind of material used			
	4248	4242-42		, ita		res	· additiv	NE acid +	, 600 gls 15%
			11.					<del>.</del>	
Date of first production Production method (flowing number one lift ate.)									
Grant true	vity 37.7	Gravi		s lift, etc.)	ing, pumping, g		i		Date of first production
4-13-84 pumping Gas-off retions	3 37.7			Water			1 pump	Oil	

bbls.

Perforations 4242-4248

CFPB

Production-I.P.

## ACO-1 WELL HISTORY

PAGE 2 (Side One) Lyndel1 LEASE NAME Bertrand et al OPERATOR First Energy WELL NO. 21(40)-26

SEC - 26 TWP 9S RGE 32 (W)

FILL IN WELL INFORMATION AS REQUIRED. Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth logs run, or Other

WIGHITA BRANCH

Show Geological markers,

ORMATIC	ON DESCRIP	TION, CO	ntents, etc	г. тор	BOTTOM	NAME	DEPTH
OST #4	30_60	0-60-120	;	4297'	4332'	LKC	
				4297	4332	LRC	
HP FP	2194 49	FFP FSIP	49 <b>–59</b> 889				
SIP	702	FHP	2174				
	0' gas & 6	50' slig	ntly oil		İ		·
ut mud	•	•				Pawnee	4454'
ST #5	30-60	0-60-120		4426'	4482'	Pawnee	
HP	2762	FFP	208-317				
FP SIP	89-158 1184		1213 2223				
tec'd 3	' clean oi	134'	slightly				
	muddy wat		0			Cherokee	4508'
ST #6	<b>30-</b> 60	-30-90		4566'	4610'		
HP	2292	FFP	49		1		
FP	49	FSIP	69			1	
SIP	59	FHP	2282				
ec'd 20	O' drillin	g mud.				Mississippian	4628!
			•			TD	4700'
				i		Logs	
						DIL	
			•			CND	
				,			
						RELEA	
					}	Date: APR 1	1985 
			:			FROM CONFI	DENTIAL
			·	•			
						(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	
						RELEA	ASED
		•				APR 1	1 1555
		i areasters		- <i>-</i>		From Com	FIDENTIA
		,					
		MAY 1 5 19	384			ľ	
	C	ONFIDE	NTIAI		ļ		
			cal Survey		į		
	June	Simma"		· •	I		