TYPE SIDE ONE	AFFIDAVIT OF COMPLETION F	FORM ACO-1 WELL HISTORY Compt.
(Rules 82- This form	3-130 and 82-3-107) shall be filed with the Kansas Corporading, Wichita, Kansas 67202, within ninof a well, regardless of how the well	nety (90) days after the
REQUIRING F X Lette	ATION REGARDING THE <u>NUMBER OF COPIES TO</u> COPIES OF ACO-1 FORMS SEE PAGE TWO (2) r requesting confidentiality attached. h <u>ONE</u> COPY of EACH wireline log run (ineutron log etc.)***Check here if NO log	, SIDE TWO (2) OF THIS FORM. e. electrical log, sonic log.
LATER BECO	L IN ALL INFORMATION. IF NOT AVAILABLE MES AVAILABLE, SUBMIT BY LETTER.	
LICENSE #		
<u></u>	BANKS OIL COMPANY	API NO. <u>15-057-20,366 -0000</u>
ADDRESS	200 W. Dougalas #550	COUNTY FORD
	Wichita, KS 67202	FIELD Unnamed (should be new pool
** CONTACT PE		PROD. FORMATION Morrow
	PHONE 267-0783	Indicate if new pay.
PURCHASER	CLEAR CREEK	LEASE OSHLO
ADDRESS	Century Plaza Bldg.	WELL NO. 1-36
	Wichita, KS 67202	WELL LOCATION SE SE NE
DRILLING	THUNDERBIRD DRILLING CO.	467' Ft. from South Line and
CONTRACTOR ADDRESS	P.O. Box 18407	330' Ft. from East Line of
	Wichita KS 67218-0407	the NE (Qtr.) SEC36 TWP 29 RGE 25
PLUGGING	N/A	WELL PLAT (Office
CONTRACTOR ADDRESS		Use Onl
TOTAL DEPTH_	5415 PBTD	KGS V SWD/REP_PLG.
SPUD DATE 1	/18/84 DATE COMPLETED 3-2-84	<u> </u>
ELEV: GR 25	82 DF KB 2587	NGPA
DRILLED WITH	(CABLE) ROTARY (AIR) TOOLS.	
	DISPOSAL OR REPRESSURING WELL BEING SE OF WATER FROM THIS LEASE	
Amount of sur	face pipe set and cemented 641'	DV Tool Used? N/A .
TYPE OF COMPL Dry, Disposa	ETION THIS AFFIDAVIT APPLIES TO: (Circ.), Injection, Temporarily Abandoned. Other completion	If OWWO, indicate type of ro-
ALL REQUIREME	NTS OF THE STATUTES, RULES AND REGULAT TRY HAVE BEEN FULLY COMPLIED WITH.	
	$ \underbrace{\wedge}_{\mathbf{F}} \underbrace{\mathbf{F}}_{\mathbf{I}} \underbrace{\mathbf{D}}_{\mathbf{A}} \underbrace{\mathbf{V}}_{\mathbf{I}} \underbrace{\mathbf{T}}_{\mathbf{I}} $	

 that:	_ I Lee	Banks	·,	being	of	lawful	age,	hereby	certifies	3
_										

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.

SUBSCRIBED AND SWORN TO BEFORE ME this / 12 ___day of May 1984 19___

MY COMMISSION EXPIRES: 2-28-86

** The person who can be reached by phone reparding any designations concerning this information. information.

Wichita, Kansas

(E) Side TWO BANKS OIL COMPANY SEC 36 TWP 298 RGE 25 (W) LEASE NAME OSHLO OPERATOR WELL NO 1-36 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 interval tested, cushion used, time tool open, flowing and Descriptive information. shut-in pressures, and recoveries. Name Depth Top Bottom Formation description, contents, etc. Check if no Drill Stem Tests Run. Check if samples sent Geological Survey. DST #1 5290-5320 45/60/60/60 Strong Blow g.t.s in 15" in 2nd flow 9MCF/D Rec. 325' heavy frothy mud RELEASED 80% oil cut oil 15% Gàs APR 1 1 1985 5% Mud IFP 62-93# ISIP 1641# FROM CONFIDENTIAL 93-154# FSIP 1610# FFP HEEBNER 4372 -1785 TORONTO 4392 -1805 4530 -1943 5030 -2443 LANSING MARMATON . RELEASED 5158 -2571 CHEROKEE MORROW SH. 5276 -2689 MORROW SD. 5293 -2706⁻ APR + 300 MISSISSIPPI 5336 -2749 5415 R.T.D. FROM CONFIDENTIAL L.T.D. 5413 If additional space is needed use Page 2 Report of all strings set - surface, intermediate, production, etc. (New) or (Used) CASING RECORD Type and percent additives Sixe hole drilled Sixe casing set Weight ibs/ft. Setting depth Purpose of string Type cament 12½" ... 8'5/8" Surface pipe 641' 10% NaC1 Production 7:7/8 101/5# 54031 scav, & 60/40 poz 175 3/4 1% CFR2 LINER RECORD PERFORATION RECORD Top, ft. Bettom, ft. Sacks coment Shots per ft. Size & type Depth Interval N/A 4 shots 5293-5297 TUBING RECORD Setting depth Pocker set at 2 3/8" 5318' ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated acidize w/ 500 gal. 75% Fe acid w/ Methanol. frac. w/ 14,200 gal fluid; 10,000 gals. diesel, 4,200 gal. crude oil along w/ 6,000# 20-40 sand Date of first production Producing method (flowing, pumping, gas lift, etc.) ∴: 3∸2<u>−84</u> Gravity pumping Gas-oil tatlo Get Estimated Production-I.P. Disposition of gas (vented, used an loase or sold) · 1 1 Perforations 5293-5297

. }

The state of