TYPE

SIDE ONE

Two (2) copies of this form shall be filed with the Kansas Corporation Com-

ACO-1 WELL HISTORY Compt.

mission, 200 Colorado Derby Building, Wichita, Kansas 67202, within thirty (30) days after the completion of a well, regardless of how the well was completed. Attach separate letter of request if the information is to be held confidential. If confidential, only file one copy. Information on Side One will be of public record and Side Two will then be held confidential. Applications must be made on dual completion, commingling, salt water disposal, injection and temporarily abandoned wells. Attach one copy only wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.). (Rules 82-2-105 & 82-2-125) KCC# (316) 263-3238. LICENSE # 5171 EXPIRATION DATE 6-30-83 OPERATOR TXO PRODUCTION CORP. API NO. 15-119-20,617-00-00 ADDRESS 200 W. Douglas, Suite 300 Meade COUNTY Wichita, KS 67202 Mohler FIELD \*\* CONTACT PERSON Harold R. Trapp PHONE 265-9441, PROD. FORMATION Dry Hole Ext. Dry Hole Johannsen **PURCHASER** LEASE "A" #1 **ADDRESS** WELL NO. WELL LOCATION Freeman 2310 Ft. from FSL DRILLING Line and CONTRACTOR 251 N. Water, Suite 10 1650 Ft. from FWL Line of ADDRESS the SW (Qtr.) SEC32 TWP 33S RGE 28 (W). Wichita, KS 67202 WELL PLAT (Office PLUGGING <u>Freeman</u> Use Only) CONTRACTOR 251 N. Water, Suite -10 **ADDRESS** V KCC KGS\_\_\_/ Wichita, KS 67202 SWD/REP 59001 TOTAL DEPTH PBTD N/A PLG. SPUD DATE 4-7-83 DATE COMPLETED 4-21-83 ELEV: GR 2333' 2344' DF DRILLED WITH (XXXXX) (ROTARY) (ATTR) TOOLS. DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE Dry hole Amount of surface pipe set and cemented \_ 1462' DV Tool Used? THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Shut-in Gas, Dry Disposal, Injection, Temporarily Abandoned, OWWO. Other\_ ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATIONS PROMULGATED TO REGULATE THE OIL AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH. Harold R. Trapp, District Geologist  $\underline{\underline{A}} \underline{\underline{F}} \underline{\underline{F}} \underline{\underline{I}} \underline{\underline{D}} \underline{\underline{A}} \underline{\underline{V}} \underline{\underline{I}} \underline{\underline{T}}$ , being of lawful age, hereby certifies that: I am the Affiant, and I am familiar with the contents of the foregoing Affidavit. The statements and allegations contained therein are true and (Name) SUBSCRIBED AND SWORN TO BEFORE ME this 26th April day of 19 82 . BONNIE J. HOLCOMB NOTARY PUBLIC STATE OF KANSAS MY APIT. EXP. 12/23/85 MY COMMISSION EXPIRES: \*\* The person who can be reached by phone regarding any questions of information.

14PR 2 7 10R3

TXO PRODUCTION CORP.

LEASE JOHANNSEN "A" #1 SEC. 32 TWP 33S RGE. 28W (W)
AS REQUIRED: WELL NO. "A" "A" "

SSE	- مدما خصصاء محالهنام	stones of poresity						SHOW GEOLOGI OR OTHER DE	SCHIPTIV	T INFORMATIO
DST #1, 5587-5637' (Morrow)   Howard   3456   Topeka   3496								HAME		DEPTH
### Shalle ### S628 ### S0 5628 ### S0 562	DST #1, 558 IFP/30"=93- ISIP/60"=12 FFP/45"=387 FSIP/90"=12 Rec: 974' S	37-5637' (M 293# 256# 2-469# 233# SLMCSW		ts Run.				Topeka Heebner Toronto Iaton Lansing Stark Swope Hertha		3496 - 4287 - 4306 - 4432 - 4456 - 4927 - 4937 - 5001 -
E additional space is needed use Page 2, Side 2  Raport of all strings set—surface, intermediate, production, etc. CASING RECORD New Comment Seaks Type and percent odditives  Furpose of string Star hole drilled Size celling net Weight Iter/ft. Setting depth Type consent Seaks Type and percent odditives  Inface 124" 8-5/8" 24# 1462' W/700 SXS ite & 100 SXS ClasS "  Plugged W/75 SXS Cm;  Plugged W/75 SXS Cm;  LINER RECORD PERFORATION RECORD  TUBING RECORD  Letting depth Facker set at  ACID. FRACTURE, SHOT, CEMENT SQUEEZE RECORD  Amount and kind of material upper.  DRY HOLER ISJ 334 Preducing method (Revenue, pamping, get life, ste.)  DRY HOLER ISJ 334 Cast Office of PRY DRY DRY DRY DRY DRY DRY DRY DRY DRY D							`	Mrw Shale Mrw Sd Miss RTD		5605 - 5628 - 5656 - 5900
Report of all strings set—surface, intermediate, production, etc. CASING RECORD (New Comment of the strings set — surface, intermediate, production, etc. CASING RECORD (New Comment of the string of							·			
Report of all strings set—surface, intermediate, production, etc. CASING RECORD (New Comment of the strings set — surface, intermediate, production, etc. CASING RECORD (New Comment of the string of										
Purpose of string Size hole drilled Size, casing set in 0.0,1 Weight Ibs/fs. Setting depth Type coment Seeks Type and percent additives  rface 12½" 8-5/8" 24# 1462' W/700 sxs ite & 100 sxs Class "  Plugged W/ 5 sxs cm:  LINER RECORD PERFORATION RECORD  ft. N/A Section, N/A Section, N/A Sheet per fs. None  TUBING RECORD  Setting depth Pecker set at  ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD  Amount and kind of material used Depth interval treated  of first preduction DRY HOLEs (30-3)   Preducting method (Repairing, pumping, ges (N), atc.) DRY ORY DRY  DRY DRY DRY DRY  DRY DRY DRY  DRY		,	· *,				- 1			
Plugged w/75 sxs cm:	additional					RECORD	New			·
LINER RECORD  PERFORATION RECORD  M. N/A  Berten, M/A  Section Sequent  None  TUBING RECORD  Setting depth  Pecker set at  ACID. FRACTURE, SHOT, CEMENT SQUEEZE RECORD  Amount and kind of material used  DRY  Preduction DRY  Gravity  N/A  Gravity  N/A  Gravity  N/A  Gravity  N/A  Gravity  DRY  DRY  DRY  DRY  DRY  DRY  DRY  DR	additional Report of all string	gs 1et — surface,	intermediate,	production, e	e. CASING				Тур	e and percent additives
TUBING RECORD  Setting depth  ACID. FRACTURE, SHOT. CEMENT SQUEEZE RECORD  Amount and kind of material used.  Depth interval  Depth interval  TUBING RECORD  ACID. FRACTURE, SHOT. CEMENT SQUEEZE RECORD  Amount and kind of material used.  Depth interval treated  TOTAL STATE OF THE PROJECT OF	additional Report of all string	gs set — surface, Size hele drilled	intermediate, Size casing set (in O.D.)	production, et	Setting depth	Type cer	nant	Secks		additives
TUBING RECORD  Satting depth  ACID. FRACTURE, SHOT. CEMENT SQUEEZE RECORD  Amount and kind of material used.  Depth interval  TUBING RECORD  Amount and kind of material used.  Depth interval treated  TOTAL Production  DRY HOLEN COMMENT SQUEEZE RECORD  Control of first production  DRY HOLEN COMMENT SQUEEZE RECORD  Control of first production  DRY HOLEN COMMENT SQUEEZE RECORD  Control of first production  DRY HOLEN COMMENT SQUEEZE RECORD  Control of first production  DRY HOLEN COMMENT SQUEEZE RECORD  Control of first production  DRY HOLEN COMMENT SQUEEZE RECORD  Control of first production  DRY HOLEN COMMENT SQUEEZE RECORD  CONTROL OF FIRST SQUEEZE RECOR	additional Report of all string	gs set — surface, Size hele drilled	intermediate, Size casing set (in O.D.)	production, et	Setting depth	W/700	) SXS	ite & 100	) sxs	additives
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TUBING RECORD  Setting depth  ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD  Amount and kind of material used  Depth interval treated  1007, Fracture, Shot, CEMENT SQUEEZE RECORD  Amount and kind of material used  Depth interval treated  1007, Fracture, Shot, CEMENT SQUEEZE RECORD  Amount and kind of material used  Depth interval treated  TORY  DRY  DRY  DRY  DRY  DRY  DRY  DRY	additional Report of all string	go set — surface,  Size hole drilled  1 2 ½ 11	Size casing set (in 0.0.)	production, et	Setting depth	W/700	) SXS	ite & 100	) sxs	additives
ACID. FRACTURE, SHOT, CEMENT SQUEEZE RECORD  Amount and kind of material used  Depth interval treated  of first production  DRY HOLEN 13031  DRY  DRY  DRY  DRY  DRY  DRY  DRY  DR	Report of all string Purpose of string rface	gs set — surface, Size hele drilled 12½" LINER RECOG	Size casing set (in 0.0.)	production, et Weight Ibs/ft. 24#	Setting depth	w/700 Plugg	sxs ged w/	ite & 100	) sxs	Class "A
ACID. FRACTURE, SHOT, CEMENT SQUEEZE RECORD  Amount and kind of material used  Depth interval treated  One  Of first production  DRY HOLEVICOR  DRY  DRY  DRY  DRY  DRY  DRY  DRY  D	Report of all string Purpose of string rface	gs set — surface, Size hele drilled 12½" LINER RECOG	Size casing set (in 0.0.)	production, et Weight Ibs/ft. 24#	Setting depth	W/700 Plugg	sxs ged w/	ite & 100	) sxs	Class "A
Amount and kind of material used.  Depth interval treated	Report of all string Purpose of string Prince Prince	Size hole drilled  1 2 4 "  LINER RECOR	Size casing set (in 0.0.)  8-5/8    RD	production, et Weight Ibs/ft. 24#	Setting depth	W/700 Plugg	sxs ged w/	ite & 100	) sxs	Class "A
of first production DRY HOLEVIE ON STATE  Limated Target On T.P. DRY	Report of all string Purpose of string Prince Prince	Size hole drilled  1 2 4 "  LINER RECOR	Size casing set (in 0.0.)  8-5/8    RD	production, et Weight Ibs/ft. 24#	Setting depth	W/700 Plugg	sxs ged w/	ite & 100	) sxs	Class "A
of first production DRY HOLEVIE OHNS STATE  Case ORY  DRY  DRY  DRY  DRY  DRY  DRY  DRY	Report of all string Purpose of string  Prince  Prince	Size hele drilled  12½"  LINER RECOR	Size cosing set (in 0.0.)  8-5/8    RD     Sector of N/	production, et ut	Setting depth  7462  Shote No	W/700 Plugg	perfor	ite & 100	) sxs	Class "A
DRY HOLEWIZOR DRY DRY DRY DRY DRY DRY	Report of all string Purpose of string  Prince  Prince	Size hele drilled  12½"  LINER RECOR	Size cosing set (in 0.0.)  8-5/8    RD     Sector of N/	production, et 24#  Parent  URE, SHOT,	Setting depth  1462  Shorte NO	W/700 Plugg	perfor	ite & 100	) SXS	Class "A
DRY HOLE (1) IN DRY Gravity N/A  timated DRY DRY DRY DRY DRY	Report of all string Purpose of string Prince	Size hele drilled  12½"  LINER RECOR	Size cosing set (in 0.0.)  8-5/8    RD     Sector of N/	production, et 24#  Parent  URE, SHOT,	Setting depth T462 Short NO	W/700 Plugg	perfor	ite & 100	) SXS	Class "A
oduction -I.P. DRY DRY DRY DRY	additional Report of all string Purpose of string rface	Size hele drilled  12½"  LINER RECOR	Size casing set (in 0.0.)  8-5/8    RD    Sector of N	Weight Ibs/ft.  24#  Ament  URE, SHOT,	Setting depth  1462  Shorte NO  CEMENT SQL	W/700 Plugg	perfor	ite & 100	) SXS	Class "A
parties of pas (vented, used on louis or sold)  Perforations NONE	Report of all string Purpose of string  of N/A  of first production DRY HOLES	Size hole drilled  12½"  LINER RECOR  Bertom, N/A  TUBING RECO  Setting depth	Size casing set (in 0.0.)  8-5/8    RD     Sector of No.    Pecker :  CID, FRACTI  and kind of    Preduction	Weight Ibs/ft.  24#  Weight Ibs/ft.  24#  URE, SHOT, material used	Setting depth  1462  Shorte NO  CEMENT SQL	Plugg	perfor	ite & 100	D Dey	Class "A