that:

AFFIDAVIT OF COMPLETION FORM Geological Survey

FINDLEY "B" #1 ACO-1 WELL HISTORY

CIDE ONE

WICHITA, BRANCH

Two (2) copies of this form shall be filed with the Kansas Corporation Commission, 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 # N/A	EXPIRATION DATE	N/A			•
OPERATOR TXO Production Corp.		API NO.	15-077	7-20807	
ADDRESS 200 W. Douglas, Ste.	300	COUNTY_	Harper	•	
Wichita, KS 67202		FIELD _	Sulliv	/an	
** CONTACT PERSON Harold R. Tra	pp	PROD. FO	ORMATIO	N Stalna	ıker
PURCHASER Delhi		LEASE	Findle	ey -	
ADDRESS 2150 Fidelity Union T	ower	WELL NO	•	"B" #1	
Dallas, TX 75201		WELL LOC	CATION_	C NW NE	
RILLING FWA, Rig #32		660 Ft.	from	North	_Line and
ADDRESS P.O. Box 970		1980 Ft.	from_	East	_Line of
Yukon, OK 73099		the NE	(Qtr.)S	EC 27 TWP 3	2S RGE 8W.
PLUGGING N/A			WELL PI	LAT	(Office
CONTRACTOR		Î			Use Only)
ADDRESS N/A			-	*	KCC_
					KGS SWD/REP
TOTAL DEPTH 3830	<b>PBTD</b> 3807		ł		PLG.
SPUD DATE 5-17-82 DATE COM	PLETED 6-1-82				
ELEV: GR 1406 DF N/A	кв 1417		-	ł	
DRILLED WITH (CAMPLAN) (ROTARY)	• •				1
DOCKET NO. OF DISPOSAL OR REPRESS USED TO DISPOSE OF WATER FROM TH		( C-18.7	41)		J
Amount of surface pipe set and c	emented @ 264' I	OV Tool U	Jsed? <u>N</u>	0	
THIS AFFIDAVIT APPLIES TO: (Circ Injection, Temporarily Abandoned	, OWWO. Other	•		•	•
ALL REQUIREMENTS OF THE STATUTES AND GAS INDUSTRY HAVE BEEN FULLY	, RULES AND REGULATION COMPLIED WITH.	ONS PROM	LGATED VECORPORE	TO REGUL.	ATE THE OIL

AFFIDAVIT

CONSERVATION DIVERSION DE LE CEPTIFIES DE LA CONSERVATION DIVERSION DE LE CEPTIFIES DE LA CONSERVATION DIVERSION DE LE CEPTIFIES DE LA CONSERVATION DIVERSION DE LA CONSERVATION DE LA CONSERVATIO Harold R. Trapp

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.

OPERATOR TXO PRODUCTION CORP. LEASE Findley "B" #1 SEC. 27 TWP 32S RGE. 8W

FILL IN WELL LOG AS REQUIRED:

Show all important zones of perceity and contents thereof; cored in cluding depth interval tested, cushion used, time tool open, flowing a	l-stom tests, in-	SHOW GEOLOGICAL MARKERS, LOGS REOR OF OTHER DESCRIPTIVE INFORMATE			
FORMATION DESCRIPTION, CONTENTS, ETC.	TOP	SOTTOM	NAME	DEPTH	
DST #1, 3625-55' (Stalnaker), w/result IFP/30": 65-54#, strong blow, no GTS ISIP/60": 1432# FSIP/90": 1548# FFP/45": 54-54#, GTS in 5", ga 8.9 MC Rec: 124' GCOM			LOG TOPS Wabaunsee Stotler Howard Topeka Heebner Doug. Grp. Iatan Stalnaker RTD LTD PBD  Ran O.H. Logs	2390 -973 2577 -116 3003 -158 3150 -173 3346 -192 3388 -197 3622 -220 3623 -220 3830 3699 3807	

ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD

		, FRACTORE,	SHOT, CEMENT	AA157	LE KEC	<u> </u>			
Amount and kind of material used					Dopth interval treated				
Treated w/500	gals 15% H	Cl w/addit	ives					3662-68'	
7-27-82	•	Producing method (flowing, pumping, gas lift, etc.) flowing				Gravity N/A			
RATE OF PRODUCTION PER 24 HOURS	5.01	bèle.	835 MCFD	MCF	Water N/A	%	0	Gas-eil retie N/A	CFPI
Sold	used on loops or sold)				Peri	orat	ions	s 3662-68'	

Purpose of string	Size hale drilled	Size casing set (in O.D.)	Weight Ibs/ft.	Setting depth	Type coment	Seeks	Type and percent additives
Surface	121	8-5/8"	24#	264'		200	Class "A"
Production		4-1/2"		3817.13	1	25 & 200	Class "H" Scaveng
	, s						chemical wash,
	: '						wtr

. LINER RECORD			PERFORATION RECORD					
Tep, ft. N/A	Bottom, ft. N/A	Sacks coment N/A	2 JSPF (13 h.) Stalnaker 3662-68					
;	TUBING RECOR	D .						
Size 2-3/8"	Setting depth 3540 <sup>1</sup>	Packer set et 3610 '		_				