AFFIDAVIT OF COMPLETION FORM

									he Kansas							
rado	Derby	Buil	ding	, Wich	ita,	Kansas	67:	202,	within	ten	days	af te	r the	comple	etion	of
the w	æll,	regar	dles	s of h	now t	the well	was	com	pleted.							

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.

Circle one: Oil, Gas, (Dry), SWD, OWWO, Injection. Type and complete ALL sections. Applications must be filed for dual completion, commingling, SWD and injection, T.A.

Attach wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.).

KCC # (316) 263-3238. (Rules 82-2-105 & 82-2-125)

OPERATOR TXO Production Corp.	API NO. 15-007-21,352
ADDRESS 200 W. Douglas, Ste. 300	COUNTY Barber
Wichita, KS 67202	FIELD Stranathan
**CONTACT PERSON Harold R. Trapp	
	LEASE Logan
PURCHASER N/A	
ADDRESS N/A	WELL NO#1
	WELL LOCATION
DRILLING H-30, Rig #3	1980 Ft. from North Line and
CONTRACTOR ADDRESS 251 N. Water	2640 Ft. from West Line of
	the 19 SEC. 285 TWP. 11W RGE.
Wichita. KS 67202	WELL PLAT
PLUGGING Same CONTRACTOR	KCC V
ADDRESS Same	/ KGS (Office
	Use)
TOTAL DEPTH 4000' PBTD N/A	<u>'</u>
SPUD DATE 1-4-82 DATE COMPLETED 1-23-82	
ELEV: GR 1418 DF N/A KB 1431	
DRILLED WITH (CANNEX) (ROTARY) (XXX) TOOLS	
Amount of surface pipe set and cemented N/A	DV Tool Used? N/A
missens of surface properties and comented my	
AFFIDAVI	<u>T</u>
STATE OF KANSAS , COUNTY OF S	EDGWICK ss, I,
Harold R. Trapp of LAWFUL AGE, F	BEING FIRST DULY SWORN UPON HIS OATH,
DEPOSES THAT HE IS District Geologist (FOR	R)(XXX) TXO Production Corp.
OPERATOR OF THE Logan LEAS	E, AND IS DULY AUTHORIZED TO MAKE
THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERAT	for, that well no. #1 on
SAID LEASE HAS BEEN COMPLETED AS OF THE 23rd DAY	OF January , 1982 , AND THAT
ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID	WELL IS TRUE AND CORRECT.
FURTHER AFFIANT SAITH NOT. BONNIE J. HOLCON	
NOTARY PUBLIC STATE OF XANDAR. We sent Exp. 12/2-2/	198(S) Lawold K Chappen
SUBSCRIBED AND SWORN BEFORE ME THIS 26 TA DAY O	DE HANNAU 1988285
	Bonnie O. Solloniko
MY COMMISSION EVETERS.	NOTARY PUBLICAGES TO STATE OF THE STATE OF T
MY COMMISSION EXPIRES: 12/23/85	- Wondry ion
**The person who can be reached by phone regarding mation. Within 45 days of completion, a witnessed	initial test by the Commissions is
required if the well produces more than 25 ROPD or	is located in a Beste Order Bort

required if the well produces more than 25 BOPD or is located in a Basic Order Pool.

FORMATION DESCRIPTION, CONTENTS, ETC.

DEPTH

NAME

LI LI	INO	WELL LOG	SHOW GEOLOGICAL MARKERS, LOGS
Show	all important zones of porosity and	contents thereof; cored intervals, and all drill-stem tests, in-	OR OTHER DESCRIPTIVE INFORMAT
-141	- denth internal tested suchles weed	time tool open flowing and shut-in processes and recoveries.	

TOP

BOTTOM

No open hol	•							1	
No DSTs.									
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	_						or (Wesex		and percent
Purpose of string	Size hole drilled	Sixe casing set (in O.D.)	Weight lbs/ft.	Setting depth	RECORD Type cer		Sacks		and percent Iditivas
Purpose of string	_						1	Type	
Purpose of string	Size hole drilled	Sixe casing set (in O.D.)	Weight lbs/ft.	Setting depth			Sacks	Type	
Purpose of string	Size hole drilled	Sixe casing set (in O.D.)	Weight lbs/ft.	Setting depth			Sacks	Type	
Purpose of string	Size hole drilled	Size casing set (in 0.0.)	Weight lbs/ft.	Setting depth		ment	300	Type	
Purpose of string Surface	Size hole drilled	Size casing set (in 0.0.)	Weight lbs/ft.	Setting depth	Type cei	PERFOR.	Sacks	Type	
Purpose of string Surface	Size hole drilled 12½	Size casing set (in 0.0.) 8-5/8" Sucks of N/A	Weight lbs/ft.	Setting depth	Type cei	PERFOR.	Sucks 300	Type	
Purpose of string Surface	LINER RECOR	Size casing set (in 0.0.) 8-5/8 Sucks of N/A Packer :	Weight lbs/ft. 24# ement	Setting depth 362 1	Type cei	PERFOR/	Sucks 300	Type of di	
Purpose of string Surface	LINER RECOR	Size casing set (in 0.0.) 8-5/8 Sucks con N/A Pocker (N/A)	Weight lbs/ft. 24# sment	Setting depth 362 1 Shots N/A	Type cei	PERFORA SIX N/A	Sucks 300	Type of di	
N/A	LINER RECOR	Size casing set (in 0.0.) 8-5/8 Sucks con N/A Pocker (N/A)	Weight lbs/ft. 24# sement Luck Shot,	Setting depth 362 1 Shots I N/A	Type cei	PERFORA SIX N/A	Sacks 300 ATION RECOI	Type of di	h inferval
Purpose of string Surface H. S	LINER RECOR	Size casing set (in 0.0.) 8-5/8 Sucks of N/A ORD Packer N/A ACID, FRACT	Weight lbs/ft. 24# sement Luck Shot,	Setting depth 362 1 Shots N/A	Type cer	PERFORA Six N/A	Sacks 300 ATION RECOI	Type of all all all all all all all all all al	h inferval
Purpose of string Surface t. [8]	LINER RECOR	Size casing set (in 0.0.) 8-5/8 Sucks of N/A ORD Packer N/A ACID, FRACT	Weight lbs/ft. 24# ement wet at URE, SHOT,	Setting depth 362 1 Shots I N/A	Type cer	PERFORA Six N/A	Sacks 300 ATION RECOI	Type of dept of N/A	h inforval
Purpose of string Surface H. I	LINER RECOR	Size casing set (in 0.0.) 8-5/8 RD Sucks co N/A ORD Packer N/A ACID, FRACT	Weight lbs/ft. 24# ement wet at URE, SHOT, material used	Setting depth 362 1 Shots I N/A CEMENT SQL	Type cer	PERFORA Six N/A	ATION RECOI	Type of dispersion of the control of	h inforval
Purpose of string Surface H. N/A N/A N/A Of first production	LINER RECOR	Size casing set (in 0.0.) 8-5/8 RD Sucks co N/A ORD Packer N/A ACID, FRACT	Weight lbs/ft. 24# ement wet at URE, SHOT, material used	Setting depth 362 1 Shots IN/A CEMENT SQUE 15 17 18 18 18 18 18 18 18 18 18 18 18 18 18	Type cer	PERFORA Six N/A	ATION RECOI	Type of dispersion of the control of	h inforval
Purpose of string Surface H. I	LINER RECOR	Size casing set (in 0.0.) 8-5/8" Sucks con N/F Packer: N/F ACID, FRACT Int and kind of dry	weight lbs/ft. 24# Bet at URE, SHOT, material used Gas NI/A	Setting depth 362 1 Shots IN/A CEMENT SQL CEMENT S	Type cer	PERFORATION N/A	ATION RECOI	Type of dispersion of the control of	h inferval