State Geological Survey

CONFIDENTIAL.

KCC -

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TYPE WICHITA BRANCH

AFFIDAVIT OF COMPLETION FORM

SIDE ONE

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. EXPIRATION DATE March 4, 1983 LICENSE # <u>5171</u> API NO. <u>15-071-20306 - 0000</u> OPERATOR _____TXO Production Corp. COUNTY Greeley 1800 Lincoln Center Bldg. ADDRESS FIELD Stockholm Denver, Colorado 80264 PROD. FORMATION L-Morrow ** CONTACT PERSON Frank D. Tsuru PHONE (303) 861-4246 Rosenberg LEASE The Permian Corp. PURCHASER WELL NO. A - 3 9810 E. 42nd St., Suite 233 ADDRESS WELL LOCATION SW NE NW Tulsa, Oklahoma 74145 990 Ft. from North Line and J.W. Gibson Well Service DRILLING _ 1650 Ft. from West Line of CONTRACTOR 1204 Burlington Ave. ADDRESS the NW (Qtr.) SEC 12 TWP 16S RGE 43W. Fort Morgan, Colorado 80701 (Office WELL PLAT Use Only) PLUGGING None CONTRACTOR ADDRESS **©** KGS SWD/REP 5220¹ PBTD PLG. 5300**'** TOTAL DEPTH DATE COMPLETED 9/27/83___ RELEA 9/7/83_ SPUD DATE ___KB____ 3918 3908 DF ELEV: GR DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS. Date: DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING FROM CONFIDENTIAL USED TO DISPOSE OF WATER FROM THIS LEASE_ _DV Tool Used? Amount of surface pipe set and cemented 460

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.

<u>A F F I D A V I T</u>

_	Frank D. Tsuru						'	being of la		awtul age,		nereby	cerriti	25
hat:	T am	the	Affiant.	and I ar	n familiar	with	the	content	s of	the	fore	going A	ffidavit	•
	_ c		1 . 1 1		contained	there	ein :	are true	and	cor	rect.			

The statements and allegations contained therein are true

SUBSCRIBED AND SWORN TO BEFORE ME this 5th day of Cucumbu 1983.

MY COMMISSION EXPIRES: JUNEARY 7th 1986

** The person who can be reached by phone regarding any questions concerning this information.

STATE CORPORATION COMMISSION DEC 8 100 ONSERVATION DIVISION

	FILL IN W					SHOW G	EOLOGICAL M	ARKERS, LOGS RUN IVE INFORMATION.		
Show all important zones of cluding depth interval texto.	d, cushion used. T	IME TOUS OPEN.	ilowing and shu			ļ				
FORMATION-DES	CRIPTION, CONT	ENTS, ETC.		TOP	BOTTOM	 	HAME	DEPTH		
No DST's run										
						DIL	-CNL	Surf to 5		
•										
						F	RELEAS	ED		
•						0	SV 121	984		
			,		\$ª	radiv.	CONFID	ENTIAL		
			duction at	CASING	RECORD	(New) o	r (Used)	<u> </u>		
Report of all strings	set — surface, i	Size cosing set		Setting depth	Type cemer		Socks	Type and percent additives		
Purpose of string	12-1/4	8-5/8	24#	460	Class "F	i"	275	3% CaCl ₂		
Surface Production	7-7/8	4-1/2	10.5#	5300	50-50 px	oz	250	5% salt		
Production										
			1	<u></u>						
	LINER RECO						ION RECOR	Depth interval		
Top, H.	Social	cement		Shors per tt. 2 jspf		34"	5158-5160 5162-5168			
,	TUBING REC							3102 3100		
None None	Setting depth		or set at							
			et meternel une		QUEEZE RECO	RD	Des	oth interval treated		
364Algod w/	1000 gal						5158-5	160 5162-51		
0-			!		<u> </u>			<u> </u>		
				1	- mac 4188 - ab- h					
Pate of first production TA	TA			Producing method iflowing, pumping, ges lift, etc.) [Gas Water				Gravity Gas-out rate		
RATE OF PRODUCTION PER 24 HOURS		40141	bbie.	<u>.</u>	мся	%	bbls.			
Disposition of ges (vent	ed, used on lease	of \$01d?			Peri	foratio 58 – 516	ns 0: 5162-	-5168		