TYPE	

SIDE ONE

(Rules 82-3-130 and 82-3-107) DOCKET NO. NP

This form shall be filed with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within ninety (90) days after the completion of a well, regardless of how the well was completed.

FOR INFORMATION REGARDING THE NUMBER OF COPIES TO BE FILED AND APPLICATIONS REQUIRING COPIES OF ACO-1 FORMS SEE PAGE TWO (2), SIDE TWO (2) OF THIS FORM.

/Letter requesting confidentiality attached.

Attach ONE COPY of EACH wireline log run (i.e. electrical log, sonic log, gamma ray neutron log etc.)***Check here if NO logs were run_

PLEASE FILL IN ALL INFORMATION. IF NOT AVAILABLE, INDICATE. IF INFORMATION LATER BECOMES AVAILABLE, SUBMIT BY LETTER.

LICENSE # 5171	EXPIRATION DATE	6/30/8	34		
OPERATOR TXO Prod. Corp.		API NO.	15-151-2	1,305 -	00-00
ADDRESS 200 W. Douglas, Ste. 300		COUNTY_	Pratt		
Wichita, KS 67202		FIELD _	Brant		<u> </u>
** CONTACT PERSON Harold R. Trapp PHONE 265-9441	· · · · · · · · · · · · · · · · · · ·		RMATIONIndica		
PURCHASER Delhi		LEASE BOY	rtz		<u> </u>
ADDRESS First City Center-1700 Pac	ific Ave. LB10	WELL NO.	#2		 _
<u>Dallas, TX 75201-4696</u>		WELL LOC	ATION_C	NE SE	
DRILLING Aldebaran , Rig #3			from Sou		
ADDRESS 453 S. Webb Rd, Ste. 100,	Box 18611	,	from _{Eas}	_	- (XEX)
<u> Wichita KS 67207</u>		the <u>SF</u> (Qtr.)SEC <u>3</u>	5 TWP28	S RGE 11 (W).
PLUGGING never plugged			WELL PLAT		(Office
CONTRACTOR ADDRESS never plugged					Use Only) KCC
		1			KGS
	BTD 2774		\.		SWD/REP PLG
SPUD DATE 7-13-83 DATE COMPLETI			, -		NGPA
ELEV: GR 1815 DF 1822 KB	1824			其	NOT I
DRILLED WITH (CANDAXE) (ROTARY) (CANDAXE)					
DOCKET NO. OF DISPOSAL OR REPRESSURING USED TO DISPOSE OF WATER FROM THIS LI					
Amount of surface pipe set and cement	ted <u>8-5/8"0421'</u> I	OV Tool U	sed? <u>no</u>		
TYPE OF COMPLETION THIS AFFIDAVIT APPOrt, Disposal, Injection, Temporal completion Other completion	rilv Abandoned.	TE OWWO	indicar	P LADO	of re-

ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATIONS PROMULGATED TO REGULATE THE OIL AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.

AFFIDAVIT

that:	 I, Harold R. Trapp						_	, being o			οf	f lawful age,		hereby certifie	
	m	the	Affiant,	and	Ι	am	familiar	with	the	conten	ts	of the	fore	roina Ad	F F 4 d 4 &

The statements and allegations contained therein are true and correct

(Name) 20th March day of

1984

BONNIE J HOLCOM: NOTARY PUBLIC STATE OF KANSAS MY Appl. Exu. 12-12-3/

. SUBSCRIBED AND SWORN TO BEFORE ME this

12-23-85 MY COMMISSION EXPIRES:

(NOTARY

RECEIVED STATE CORPORATION COMMISSION

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

**CONSERVATION DIVISION Wichita, Kansas

Wichita, Kansas

FILL IN WELL INFORMATION AS REQUIRED:

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including death

Show Geological markers, logs run. or other

interval teste	d, cushion	used, t	ime tool				Descrip		nformat	ion.
shut-in pressu Formation desc	res, and r	coveries.	etc.	Тор	ij	Bottom	Name		Dep	th
XX Check Ran O.H. Lo DST #1, 264 IFP/30": 1 ISIP/60":	16-86' (In 141-121#, 1912# 151-131#, 1963#	s sent Geo dian Cave GTS in 2	ological Survey. e), w/res ", ga 353	ults as	fo]	lows: 32 MCFD	LOG TOP: B/Flor. Bader Cottonw Foraker Onaga Indian (Wabaunse RTD LTD PBD	ood Cave	2120 2310 2395 2543 2631 2648 2678 2850 2847 2774	-296 -486 -571 -719 -807 -824 -854
	٠.									
If additional			 -					·		· .
Purpose of string	Size hole drilled	1	, 	CASIN		ECORD (N	ew) or (1)		pe end percer	nt .
Surface	123	8-5/8"		421'		Class A	175 175		pe end percer additives	" ,
Production	K-55	4-1/2"	10.5#	2784 '		Class A	150	10%	NaCl &	.5% F. ad
	LINER RECO	RD				75770				_
(op, ft.	Secks c	ement		Shets per ft			RATION RECORD			
none	none Tubing RECO		none	4_JSPF		I.C		26	epth interval 48–63	
	Setting depth	Pecker	set at					 	_	
2-3/8"										
		unt and kind of	URE, SHOT,	CEMENT SQU	JEEZ	E RECORD	_ ₁			
	*					 -		epth interv	al freeted	
none ' i's	<u> </u>						none			
					 	· · · · · · · · · · · · · · · · · · ·		·		
Date of first production 3-13-84		Preducin flov	e method (flow)	ng, pumping, go	os tift,	etc.)	~ none _{Gr}	avity		
Estimated Production-I.F	on one		Ges 162	MCFD		veter dry %	dry G	ione io		
Pisposition of ges (vented, . SOId		rold)	101]	<u>_</u>	ACF	· · ·	Perfora ti	ong	<u> </u>	<u>FPB</u>