_	_	_	

		_
SIDE	ONE	

	•		
(Pulsa	82_2_130	and 82-3-107	ነ .

ACO-1	MELL	UISTOKI
ALLBRITTEN	#1	Compt

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. F Letter requesting confidentiality attached.

Attach ONE COPY of EACH wireline log run (1.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)/84	
OPERATOR TXO Prod. Corp.		API NO.	15-1	151-21,322	-00-00
ADDRESS 200 W. Douglas, Ste. 300		COUNTY_	Prat	;t	
Wichita, KS 67202		FIELD _	Brar	ıt	
** CONTACT PERSON Harold R. Trapp PHONE 265-9441		Y	ES In	ON <u>Indian</u> dicate if	new pay.
PURCHASER Delhi		LEASE	A1 <u>1</u> b	<u>ritten</u>	
ADDRESS First City Center-1700 Pac Dallas, TX 75201-4696				#1 W/2_NE	
DRILLING Kandrilco, Rig #2					
CONTRACTOR ADDRESS 555 N. Woodlawn, Bldg. 1,	Ste. 207	_ <u>1980</u> Ft.	from	<u>East</u>	Line of (E)
Wichita, KS 67208		the NE	(Qtr.)5	SEC 36 TWP	285 RGE 11. (W)
PLUGGING never plugged		=	WELL F	LAT	(Office
CONTRACTOR ADDRESS never plugged			,	A	WSE Only
TOTAL DEPTH 2850 PR	3TD 2828	1.			SWD/REP_
SPUD DATE 9-12-83 DATE COMPLETE		ļ			PLG
ELEV: GR 1808 DF 1814 KB		1 1	{		NGPA
DRILLED WITH ((ALR) (ROTARY) (ALR) DOCKET NO. OF DISPOSAL OR REPRESSURING USED TO DISPOSE OF WATER FROM THIS LE	NG WELL BEING				
Amount of surface pipe set and cement	ed 8-5/8"0303' r	V Tool t	Jsed? <u>r</u>	10	
TYPE OF COMPLETION THIS AFFIDAVIT APP Dry, Disposal, Injection, Temporar completion Other com	ilv Abandoned.	TE OWWO	that f	cato tuas	ے ع

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

AFFIDAVIT

I, Harold R. Trapp	being	of	lawful	age,	hereby	certifies
--------------------	-------	----	--------	------	--------	-----------

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.

SUBSCRIBED AND SWORN TO BEFORE ME this __20th_ _day of <u>October</u>

83,

BONNIE J. HOLCOMB NOTARY PUBLIC STATE OF KANAGAS My Appl. Exp. MY COMMISSION EXPIRES:

12-23-85

(Name)

_. NGPA filing_XX

** The person who can be reached by phone regarding any quest for STATE CORPORATION COMPOSE CONCERNING this ing any quest COMPOSE SION

CONSERVATION DIVISION Wohld, Kaheas

(المراج

<u>LEASE NAME Allbritten</u> WELL NO

SEC 36 TWP 28S RGE 11

(W)

FILL IN WELL INFORMATION AS REQUIRED:

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.

Show Geological markers, logs run, or other Descriptive information.

snut-in pressures, and recoveries.	+		<u> </u>	
Formation description, contents, etc.	Тор	Bottom	Name	Depth
X Check if no Drill Stem Tests Run. X Check if samples sent Geological Survey. Ran O.H. Logs			LOG TOPS B/Flor. Cottonwood Onaga Indian Cave Wabaunsee RTD LTD PBD	2110 -294 2388 -572 2624 -808 2630 -814 2672 -856 2850 2847 2828
	٤	v3.40	4	
		·	•	
				·
If additional space is needed use Page 2				

Report of all strings set - surface, intermediate, production, etc. CASING RECORD (New) or (Dead) Size casing set Weight Ibs/ft. Purpose of string Size hole drilled Setting depth Type end percent additives Type cement Secks 175 lite 12法 <u>8-5/8"</u> 3031 23# Surface <u>Class A</u> 2% gel, 3% CaCl <u> 100</u> 10.5# 28491 Class H 100 10% NaCl & 374% 4-1/2" Production CFR-2

LINER RECORD			1	PERFORATION RECORD			
Tep, ff. none	none	Secks coment	Shots per ft Sixe & type Den				
TUBING RECORD				Indian Cave	2640-58		
none	Setting depth none	Packer set at none					

ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated none none MATERIAL OF COMES

a managa pagama a managa an a					_		manage of the same	a page time and a residual Assets	ا _{محس} د ا	
Date of first production 3-13-84 _{0.7}	·	Freducing n		tlowin	g, pumpin	9, ges li	ft, etc.)		Gravity	none
Estimated Production-I.P.	none	bbls.	Ges	923	MCFD	MCF	werer none,	none .	Get-oil ratio	none
Disposition of gas (vented, use SOId	<u> </u>	,					2640-58			CIPB
	" A * "	1 1131 17								