	RM ACO-1 WELL HISTORY
SIDE ONE PRODUCER-FILING ONE ORIGINAL & ONE COPY (2)	STONE "D" #1 Compt
Two (2) copies of this form shall be filed with mission, 200 Colorado Derby Building, Wichita, Kansas days after the completion of a well, regardless of he	s 67202, within thirty (30) ow the well was completed.
Attach separate letter of request if the information on 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, conjection and temporarily abandoned wells.	ommingling, salt water disposal,
Attach one copy only wireline logs (i.e. electroneutron log, etc.). (Rules 82-2-105 & 82-2-125) KC	ical log, sonic log, gamma ray C# (316) 263-3238.
LICENSE # 5181 EXPIRATION DATE	6/30/83
OPERATOR TXO Prod. Corp.	API NO. <u>15-007-21,523 - 2000</u>
ADDRESS 200 W. Douglas, Ste. 300	COUNTYBarber
Wichita, KS 67202	FIELD Rhodes NE
** CONTACT PERSON Harold R. Trapp PHONE 265-9441	PROD. FORMATION Tarkio
PURCHASER PNG	LEASE Stone
ADDRESS 300 W. Douglas	WELL NO. "D" #1
Wichita, KS 67202	WELL LOCATION SE SW NE
DRILLING Slawson Drilling Co., Inc.	2310Ft. from North Line and
CONTRACTOR 200 Douglas Bldg.	1650Ft. from East Line of XXXX
	the NE (Qtr.) SEC 27 TWP 32 RGE 11 (W).
Wichita, KS 67202  PLUGGING Producer-never plugged	<u>WELL PLAT</u> (Office
PLUGGING Producer-never plugged CONTRACTOR	Use Only)
ADDRESS Producer	KCC KGS
	SWD/REP
TOTAL DEPTH 2904 PBTD 2887	₩ PLG
SPUD DATE 11-1-82 DATE COMPLETED 11-10-82	
ELEV: GR 1515 DF Unknown KB 1521	
DRILLED WITH (CABLE) (ROTARY) (ALE) TOOLS.  DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE NO WTR	
Amount of surface pipe set and cemented 8-5/8"0261'	DV Tool Used? no .
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Injection, Temporarily Abandoned, OWWO. Other	<u> </u>
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATI AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMULGATED TO REGULATE THE OIL
AND GAS INDUSTRI HAVE BEEN FULLI COMPLIED WITH.	
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<u>A F F I D A V I T</u>	
· · · · · · · · · · · · · · · · · · ·	eing of lawful age, hereby certifies
that: I am the Affiant, and I am familiar with the co	ontents of the foregoing Affidavit.
The statements and allegations contained therein are	true and correct.
	Yarold K Grapp (Name)
SUBSCRIBED AND SWORN TO BEFORE ME this 22nd	day ofMarch,
1983 BONNIE J. HOLCOMB MOTARY PUBLIC STATE OF KANSAS	
Aly Appl. Exp. 12/23/85	Romin () XARAMA
<u>.</u>	(NOTARY PUBLIC)
MY COMMISSION EXPIRES: 12-23-85	V
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\*\* The person who can be reached by phone regarding any questions concerning this information.

RECEIVED
STATE CORPORATION COMMISSION

	ACO-	1 WELL	HISTORY	Х
C	27	לצ <del>מעזי</del>	PCF 11	(

1		LL INFORMA			•.	LL NO	SHOW GEOLO	GIÇAL MAI	RKERS, LOGS RE	UN,
Show all important zones of perceity and contents thereof; cered interval cluding depth interval testrid, cushion used, time tool open, flowing and selection of the contents			and shut-in press	shut-in pressures, and recoveries.		OR OTHER DESCRIPTIV		E INFORMATION.		
		11 Stem Te		POP	801	гтом	MAM		ОЕРТИ	
DST #1, 28 IFP/30": ISIP/60": FFP/45": FSIP/90": Rec: 430	06-2904	(Tarkio), , GTS in 5 , ga 2.12	, w/resul 5", ga 52 MMCFD st	tab. @ 2.2		1.33	4MCFD			,
RAN O.H. L	OGS -									
							LOG TOPS Onaga Sh. Indian Ca Wabaunsee Stotler Tarkio SS RTD LTD PBD	ve	2581 2590 2634 2787 2816 2900 2892 2887	-10 -10 -11 -12 -12
						•				
	•									
										,
If additional Report of all string					PECOND	(Nove	) or (*V\$\&			-
Purpose of string	Size hale drill	l di		7	Type cen	(New	or (Wsed) Seeks	Type	and percent	-
Surface	121/4	8-5/8"	24#	.261'			100 100	commo lite		-
Production	·	4-1/2"	10.5#	2903'			150	Class	A w/10%	sa
					•	• .		.,,	7.0	•
	LINER REC	ORD J	<u> </u>			PERFOR	ATION RECOR	D.		-
none	none	Sects o	oment one	4 JSP	er ft.	Tark	10 type	2816	h intervel	-
	TUBING RE	CORD							· · · · · · · · · · · · · · · · · · ·	-
2-3/8"	Setting depth 2822.5	Pocker.	749"							-
				CEMENT SQU	1 (112)234.7	-	Statement and Company of the Company	- 7-7		
,	An	nount and kind of	meterial used		11.00	ge vs.y	137	th interval	freeted	
none		<u>-</u>	· · · · · · · · · · · · · · · · · · ·			teratories as	'none			
						- · · · · · · · · · · · · · · · · · · ·		<del></del>	<del>*************************************</del>	Þ
to of first production 3-18-83		Producia f l OV	e method (flow ving	ring, pumping, gar	s lift, etc.)		Gravi to	<del></del>		•
stimated			Ges 375	MCFD, dry	Weter none	% nor	e Ges-	N'/A''		•
sold			<u>L</u>	, Me		ratio		-20'	CFPS	•