ACO-1 WELL 'HISTORY

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

LICENSE # 5118 EXPIRATION DATE	6-30-83					
OPERATOR TGT Petroleum Corp.	API NO. Core Hole:					
ADDRESS 209 E. William	COUNTY Kiowa					
Wichita, Ks. 67202	FIELD					
** CONTACT PERSON B. Lynn Herrington PHONE 262-6489						
PURCHASER	LEASE Brensing					
ADDRESS	WELL NO. 1-C					
	WELL LOCATION SW NE Sec. 27					
DRILLING TGT Petroleum Corp.	2000 Ft. from north Line and					
CONTRACTOR ADDRESS 209 E. William	1940 Ft. from east Line of					
Wichita, Ks. 67202	the NE (Qtr.) SEC 27 TWP 27S RGE 19W.					
PLUGGING TGT Petroleum Corp.	WELL PLAT (Office					
CONTRACTOR ,	Use Only)					
ADDRESS	KCC /					
	KGS					
TOTAL DEPTH 1260 PBTD	X SWD/REP					
SPUD DATE 1-7-82 DATE COMPLETED 1-17-82	27 ————————————————————————————————————					
ELEV: GR 2244 DF KB						
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS.  DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE						
	DV Carl Var 12					
Amount of surface pipe set and cemented	<del></del> _					
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, S Injection, Temporarily Abandoned, OWWO. Other Core	Hole•					
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMULGATED TO REGULATE THE OIL STATE CORDED PATION COMMISSION					
	SEP 1 5 1982					
<u>A F F I D A V I T</u>						
B. Lynn Herringtin , be	CONSERVATION DIVISION ing of Windle Kanger, hereby certifies					
I am the Affiant, and I am familiar with the com						
The statements and allegations contained therein are	true and correct.					
•	(3 Knull Steer &					
	(Name)					
SUBSCRIBED AND SWORN TO BEFORE ME this13th	_day of September ,					
19 82 .						
	( Sudst fleth )					
NV COLOTTOCTON TURNING	(NOTARY PUBLIC)					
	JUDITH K. McGardith K. Moser NOTARY PUBLIC STATE OF KANSAS					
** The person who can be reached by phone regarding a information.	Anni Fyn Mau 17 1005 i					

OPERATOR TGT Petroleum Corp. LEASE Brensing SEC.27 TWP 27S RGE. 19W												
FILL IN WELL LOG AS REQUIRED:												
Show all important xones of perosity and contents thereof; cored intervaluating depth interval tested, cushion used, time tool open, flowing and a				rvals, and all e I shut-in prossu	ols, and all drill-stam tests, in- shut-in prossures, and recoveries.				SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.			
	DESCRIPTION, O			тор	$\Box$	вотто		НА	ME	DEPTH		
Sand & grave Clay & sand Blue shale Dakota-sand Red bed	stone str		rk, ·	0 165 190 370 470		165 190 370 470 1260	TD					
				·								
										·		
Roport of all strings	sot — surfaco, i	intermediate, j	production, et	c. CASING	REC	ORP	(New)	or (Us				
Purpose of string	Size kole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth		Type coment		Socks	Тур	Type and parcent additives		
Surface	7-7/8	51	15	222		-Common-		  45 		3% ee		
( ) · 1 (4) · 1.				······································								
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1 ,1111	, LINER RECORD				PERFORATION RECORD							
Top, ft. Bottom, ft. Socks coment		Shots	Shots per ft, S.			Ine & type De		epth interval				
TUBING RECORD									<del></del>			
Size Sur	tting depth 1	Pocker s	set at									
<u> </u>	A	CID, FRACTI	URE, SHOT,	CEMENT SQ	UEE2	E RECO	RD -					
ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD  Amount and kind of material used Depth Interval treated							val tracted					
Dete of first production Producing method (flowing, pumping, set lift, etc.)						Grav	Gravity					
RATE OF PRODUCTION OII Gas Water 7							Gas-oil ratio					
PER 24 HOURS   5bls.   MCF   0  Disposition of gos (vented, used on lease or sold)   Perforation							bbla. Ons		CFPB			