SIDE ONE					
Two (2) copies of this form shall be filed with mission, 200 Colorado Derby Building, Wichita, Kansa days after the completion of a well, regardless of heattach separate letter of request if the information on the confidential, only file one copy. Information on record and Side Two will then be held confidential. Applications must be made on dual completion, or	as 67202, within thirty (30) now the well was completed. nation is to be held confidential. a Side One will be of public				
injection and temporarily abandoned wells.	,				
Attach one copy only wireline logs (i.e. electroneutron log, etc.). (Rules 82-2-105 & 82-2-125) KG	ical log, sonic log, gamma ray C# (316) 263-3238.				
LICENSE # 5118 EXPIRATION DATE					
OPERATOR TGT Petroleum Corp.					
ADDRESS 209 E. William	COLINIUS				
Wichita Ks. 67202					
** CONTACT PERSON B. Lynn Herrington PHONE 262-6489	•				
PURCHASER	LEASE Carr				
ADDRESS	WELL NO1				
	WELL LOCATION C SW NE				
DRILLING Abercrombie Drilling, Inc.	660 Ft. from south Line and				
CONTRACTOR ADDRESS 801 Union Center	660 Ft. from west Line of				
Wichita, Ks. 67202	the NE (Qtr.) SEC 13 TWP 28S RGE 19W.				
PLUGGING Abergrombie Drilling	WELL PLAT (Office				
CONTRACTOR , ADDRESS	Use Only				
	KCC				
TOTAL DEPTH 5000 PBTD	x SWD/REP				
SPUD DATE 3/3/80 DATE COMPLETED 3/20/80	PLG				
ELEV: GR 2234 DF 2239 KB 2242					
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS.					
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE					
Amount of surface pipe set and cemented 385	DV Tool Used? <u>No</u> .				
THIS AFFIDAVIT APPLIES TO: (<u>Circle ONE</u>) - Oil, Gas, Injection, Temporarily Abandoned, OWWO. Other	Shut-in Gas, Dry, Disposal,				
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMULGATED TO REGULATE THE OIL				
AND GAS INDUSTRI MAVE DEEN PULLI CONKLIED WIIN.					
•					
AFFIDAVI					
B. Lynn Herrington, be	ing of lawful age, hereby certifies				
I am the Affiant, and I am familiar with the co The statements and allegations contained therein are	ntents of the foregoing Affidavit.				
(D. Kyll Municipal				
SUBSCRIBED AND SWORN TO BEFORE ME this $30 \mathrm{th}$	day of,				
	Judish Moen				
MY COMMISSION EXPIRES: May 17, 1985	DITH K. MOSER VICTOR MOSER PUBLIC MOSER VICTOR MOSER PUBLIC MOSER COLORDATION COMMISSION				
** The person who can be reached by phone regarding information.	or this of the strong of the s				
•	CONSERVATION DIVISION Wichita, Kansas				

TGT Petroleum Corp. LEASE Carr #1 SEC. 13 TWP. 28S RGE. 19W

Show all Important zones of porosity and contents thereof; cored intervals, and all drill-atom 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.		
	i tested, cushion upon DESCRIPTION,			TOP	UPS, o	BOTTOM	NA	DEPTH	
Surface cla Red bed Red bed & Shale & lime Lime & shale DST #1 - 248 blow to stron IFP 42-76, FI DST #2- 4243 blow. GTS in MCO & 60' MC IBHP 1089, F DST #3-4377- Rec. 330' mdy 135-187, IBHI DST #4- 4480 40 min. Rec. IBHP 94, FBH DST #5- 4764 blow. Rec. 42 IFP 72-52, FF DST #6- 4798 DST #7- 4781 DST #8- 4812 blow. Rec. 55 IBHP 260, FB DST #9- 4821 blow. GTS 10 SO&GCM, 63' water (SO&GC IBHP 1329, FI	shale e e fe fe shale g. Rec. 2 FP 85-127 -426560 15 min. CO. IFP BHP 810. 440060-0 7 water. 1 P 1442, F1 -449860-15' SOSM IP 83. -479760-200' gas in P 83-72, -4818Pac-4818- Pac-4818- Pac-4818- Pac-482160-15' mud. II HP 883. -484160-10' into 2nd SO&GC wells. IFP 83	217' mdy, IBHP (-120-60-Rec. 30' 42-73, Formula 18	salt wat 627, FBH 120. St. SOCM, FFP 94-1. O. Weak 2-42, FFI 20. Strong 120' O&G 24, FBHP led. led. Strong, FFP 72 90. Strong FFP 72 90. Strong 120' Mec. 95' 57' mdy	ter. (F 568. reng 120' 01, ow. blow 42-42, 1572.		385 939 2206 2427 5000 RTD	Anhydr B/Anhy Heringt Topeka Heebne Toronto Douglas Brn. L Lansing B/KC Cheroko Mississi Kinderh Viola TD	odrite con r s ime g ee ppi	1160 1178 2462 3706 4058 4077 4113 4218 4227 4633 4757 4808 4890 4972 5000
Report of all strings	s set — surface,	intermediate,	production, et	c. CASING	REC	ORD (New) or (Us	 ed)	
Purpose of string	Size hole drilled	Size cosing set (in O.D.)	Weight lbs/ft.	Setting depth		Type coment	Sacks	Two and passent	
Surface	$12\frac{1}{4}$	8 5/8	28	385	(Common	350 3% co		<u> </u>
		•							-
			<u> </u>			 _			
LINER RECORD					PERFORATION RECORD				
op, ft. B	ft. Bottom, ft. Sucks coment		Shots					th interval	
	TUBING RECO		<u>. </u>	-				-	
ixe S	etting depth	Pocker	set at						
		CID, FRACT	URE, SHOT,	CEMENT SQ	UEEZ	E RECORD		Danet I i i	
	Amor					 -	 	Depth Interval	ilented .
	· ·		-	 _			+-	<u> </u>	
	40. an	····				· · ·			
Sate of first production	50 · . }/	Producin	ng method (flow	ing, pumping, g	j e s lift	, atc.)	Grav	ity	
RATE OF PRODUCTION PER 24 HOURS	IR 24 HOURS					Water 07 Gas-oil ratio			
isposition of gas (vented, used on lease or sold)					<u></u>	Perforati			