TYPE	AFFIDAVIT OF COMPLETIO	
SIDE ONE	:	Compt.
(Rules 82-	3-130 and 82-3-107)	DOCKET NO. NP
	shall be filed with the Kansas Corpo	
	ding, Wichita, Kansas 67202, within	
	of a well, regardless of how the we	
. FOR INFORM	ATION REGARDING THE NUMBER OF COPIES	ES TO BE FILED AND APPLICATIONS
REQUIRING (COPIES OF ACO-1 FORMS SEE PAGE TWO	(2), SIDE TWO (2) OF THIS FORM.
FLette	r requesting confidentiality attache	ned.
C Attac	h ONE COPY of EACH wireline log run	dia algorrical log conta in
gamma ray	neutron log etc.)***Check here if NO	O logs were run
	L IN <u>ALL</u> INFORMATION. IF NOT AVAILA MES AVAILABLE, SUBMIT BY LETTER.	ABLE, INDICATE. IF INFORMATION
LICENSE # 71	65 EXPIRATION I	DATE6-30-85
OPERATOR K	A_TEX ENERGIES INC.	API NO15-151-21-323-00-00
	Rt 2 Box 41	COUNTY Pratt
	EWIS KS 67552	
** CONTACT PE		
Junitius & Bi	PHONE 316-3245317	Indicate if new pay.
PURCHASER C		LEASE GRIER
ADDRESS BOX	1045	WELL NO. 1
MCP	HERSON, KS.	WELL LOCATION SE SE NE
DRILLING GABB		330 Ft. from Fast Line and
CONTRACTOR 83	O Sutton Place	990 Ft. from North Line of
		the NE (Qtr.) SEC30 TWP27s RCE11* (V
PLUGGING	CHITA, KS 67202	WELL PLAT (Office
CONTRACTOR		Use Opt
ADDRESS		KCC
		KCS KCS
TOTAL DEPTH	4437 PBTD 4397	X SWD/REP
	22-83 DATE COMPLETED 9-26-83	PLG.
	747 DF 4 KB 1751	NCPA
	(£ABLE) (ROTARY) (ALE) TOOLS.	
	DISPOSAL OR REPRESSURING WELL BEING	c l l
	SE OF WATER FROM THIS LEASE	
Amount of surf	ace pipe set and cemented 723	DV Tool Used? n o .
TYPE OF COMPLE	ETION THIS AFFIDAVIT APPLIES TO: (Ci	ircle ONE) - (01), Shut-in Cas, Gas,
nry nrahozat	Injection, Temporarily Abandone Other completion	ad Tf Olmo Talkara
ALL REQUIREMEN	•	LATIONS PROMULGATED TO RECULATE THE OIL
	AFFIDAVIT	
T. BLOUNT		, being of lawful age, hereby certifies
	Affiant, and I am familiam with the	e contents of the foregoing Affidavit.
The statements	and allegations contained therein	are true and corrects
		OYAU.
		T. BLOUNT(Name)
SUBSCRIBE	ED AND SWORN TO BEFORE ME this 23	
19		· · · · · · · · · · · · · · · · · · ·
	Air Carlotte	anne Hi Blog t
	#	(NOTARY PUBLIC)
MY COMMISSION	EXPIRES: JUNE 3, 1985	CONTROL PUBLICY

ACO-1 Well History XXXXXXXX Side TWO LEASE NAME SEC OPERATOR KA-TEX ENERGIES RGE_11_ (W) GRIER WELL NO FILL IN WELL INFORMATION AS REQUIRED: Show all important zones of porosity and contents thereof; Show Geological markers, cored intervals, and all drill-stem tests, including depth logs run, or other interval tested, cushion used, time tool open, flowing and Descriptive information. shut-in pressures, and recoveries. Formation description, contents, etc. Top . Name Depth Check if no Drill Stem Tests Run. Check if samples sent Geological Survey. LANSING-KANSAS CITY 3599 3963 MISSISSIPPIAN 4059 4185 VIOLA 4277 4365 SIMPSON 4383 4400 DST # 1 4058 4094 IHP 2102 FHP 2090 IFP 59 FFP 71 ICIP178 FCIP 142 100ft SGCN **DST # 2** NO TEST 4278~ 4285 DST # 3 IHP 2279 FHP 2255 IFP 71-95 FFP 107-119 16IP 1127 FSIP 1222 290 gas and oil cut mud RELEASED OCT 1 2 984 FROM CONFIDENTIAL If additional space is needed use Page 2 Report of all strings set - surface, intermediate, production, etc. CASING RECORD (New) or (Used) Size hole drilled Size casing set Weight ibs/ft. Setting depth Purpose of string Type and percent additives Sacks 12 3/4 8 5/8 723 Surface 25 723 common 400 10%salt 5%gilsonite PRODUCTION 7 7/8 5 4 17 4437 60-40 pos 250 10% salt 5% gilsonite , LINER RECORD PERFORATION RECORD Top. H. Bottom, ft. Sacki cement Shots per ft. Size & type Dooth Interval 4"casing gun 4278-4282 TUBING RECORD Setting depth

2 3/8	4310		none						
Marie Caral book whice the entitle	開設。中華大	CID, FRACTU	RE, SHOT,	CEMENT SQ	UEEZE RI	CORD	ı	· · · · · · · · · · · · · · · · · · ·	
		end hind of m	cterial week	t konfutente	1	1 12 20 2	;.	Depth interval tre	ated
1000 gal	15	1CA					427	8- 4282	
Marie Company	(1854) plate 11. 11		,			150		To the second	
	12.27	1	munio,						
Nov 1983	W. rack	Pu	mothed them	ing, pumping,	gas lift, efc.	21	(iravity	
Estimated Production-I.P.	10 BP	D bble	Gos	engine	Water	70 %	, pple	Gas-oli retio	CIPA
Disposition of ges (vented, use small amour		sed on 1	ease			Pe	rforat	ions	