SIDE ONE

Two (2) copies of this form shall be filed windsion, 200 Colorado Derby Building, Wichita, Kan	
days after the completion of a well, regardless of	f how the well was completed.
Attach separate letter of request if the information	
record and Side Two will then be held confidential	
Applications must be made on dual completion	
injection and temporarily abandoned wells.  C VX Attach one copy only wireline logs (i.e. elec	strical log sonic log gamma ray
neutron log, etc.). (Rules $82-2-105$ & $82-2-125$ )	KCC# (316) 263-3238.
LICENSE # 5087 EXPIRATION D.	ATE 6-30-83
OPERATOR <u>Texas Energies, Inc.</u>	API NO. 15-119-20,566-00-00
ADDRESS P.O. Box 947	COUNTY Meade
Pratt, KS 67124	FIELD Adams Ranch
** CONTACT PERSON E. H. Bittner PHONE (316) 672-7581	PROD. FORMATION Basal Chester Sand
PURCHASER KP&L	LEASE Adams
ADDRESS Box 889	· ·
	WELL LOCATION 150' NW of W/2 E/2 NE/4
DRILLING Wheatstate Drilling	<del></del>
CONTRACTOR	1096 Ft. from East Line of
ADDRESS P.O. Box 329	the <u>NE/4</u> (Qtr.)SEC 32TWP 34SRGE 29W.
Pratt, KS 67]24	<del></del>
PLUGGING N/A.  CONTRACTOR	WELL PLAT (Office Use Only)
ADDRESS	KCC /
	KGS
TOTAL DEPTH 6440 PBTD 6242	SWD/REP_
SPUD DATE 8-12-82 DATE COMPLETED 8-31-82	32
ELEV: GR 2509 DF 2520 KB 2522	_
DRILLED WITH (XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE	
Amount of surface pipe set and cemented 1544	DV Tool Used? NO
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas Injection, Temporarily Abandoned, OWWO. Other	s, Shut-in Gas, Dry, Disposal,
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULA	ATIONS PROMULGATED TO REGULATE THE OIL
AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	· ·
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A F F I D A V I T	heing of lawful and bessel
that:	being of lawful age, hereby certifies
I am the Affiant, and I am familiar with the The statements and allegations contained therein a	contents of the foregoing Affidavit.
The Statements and allegations contained therein a	are true and correct.
	EH/Sitting_
CURCUITED AND CHORN TO BEFORE ME	(Name)
SUBSCRIBED AND SWORN TO BEFORE ME this 17t	h day of May
NOTARY PUBLIC	
MY APPT. EXPIRES 4 30.86	Marcia Brushman
MY COMMISSION EXPIRES: 437-80	(NOTARY PUBLIC)
	HEGE, VED
** The person who can be reached by phone regarding	STATE CORPORATION COMMERCIAL
information.	JUN 0 9 1083

\_LEASE\_

Adams

ACO-1 WELL HISTORY SEC. 32 TWP. 34S RGE. 29W

FII	L IN WELL	INFORMAT	ION AS RE	EQUIRED:		WELL NO.	1-32				
Show all important zones of porosity and contents thereof; cored interval cluding depth interval tested, cushion used, time tool open, flowing and s								SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.			
FORMATION DESCRIPTION, CONTENTS, ETC.			ТОР	Ī	воттом	NAME		DEPTH			
Sand-Shale-A Shale-Sand Lime-Shale	nhydrite			0 800 1552	)	800 1552 6440	LOG TOP Co. Gro Heebner Toronto Lansing Marmato Morrow	ve	3096 4429 4480 4550 5250 5811	( -574) (-1907) (-1958) (-2028) (-2728) (-3289)	
			,				Chester St. Gen L.T.D.	.•	5918 6254 6430	(-3496) (-3732) (-3908)	
IFP	50-50; FFI	-	ISIP 760	; FSIP i	nval:	id.	m 22 22.	TOTO	ישייו ה	n 2040.	
FSIP				1 .		surface					
	ing. Rec.	nester) . 113' ga				IFP 81-9					
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	•	ar.				· 54 .	s. 				
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Parast of all string		· · · · · · · · · · · · · · · · · · ·									
Report of all string Purpose of string	Size hole drilled	Size casing set	Weight lbs/ft.	Setting depth		RD (New)	or (XI)SX	<del>-i</del>	and percent	_	
Conductor		16		88_		rds 10 sx					
Surface	12 1/4	8 5/8	24	1544	Lit	Common		0 3% C	$\frac{1/4\#}{2 \cdot 1/4\#}$	Floseal Floseal	
Production	7 7/8	4 1/2	10.5	6430	Lit	e Class F	50	0	Iatex	_	
LINER RECORD					PERFORATION RECORD						
op, tt.	ottom, ft.	Sacks co		Shots	per ft.	Si	ke & typa	De	pth Interval		
ze S	TUBING RECORD  Setting depth Packer set at			2			6373-6383		<del></del>		
2 3/8	6210	CID FRACTI	UPE SHOT	CEMENT SO	2	PEGODO	<del></del> -	6193	-6199		
		int and kind of			OCCAE	*Liver	<del>                                     </del>	Pepth Interve	ol treated		
500 gal. 15% NE 1000 gal. 15% NE + balls								6373–6383 6373–6383			
500 gal. 15% Frac with 59		& KCL, ge	elled wat	er and 2	225 s	xs	6193-6	199			
20-40 sand Producing method (flowing,							6193-6			<del></del>	
SI Estimated Production -I.	P. 36		Gas	Water of Gas-oil ratio					<u> </u>		
Disposition of gas (vanted,		O bb	<u> </u>	250		Perforation	วทร	 3-6199	Cr	78	