TYPE AFFIDAVIT OF COMPLETION F	
SIDE ONE	. Compt
(Rules 82-3-130 and 82-3-107) This form shall be filed with the Kansas Corporation Derby Building, Wichita, Kansas 67202, within nincompletion of a well, regardless of how the well	nety (90) days after the
FOR INFORMATION REGARDING THE NUMBER OF COPIES TO REQUIRING COPIES OF ACO-1 FORMS SEE PAGE TWO (2), F Letter requesting confidentiality attached.	BE FILED AND APPLICATIONS , SIDE TWO (2) OF THIS FORM.
C Attach ONE COPY of EACH wireline log run (i. gamma ray neutron log etc.)***Check here if NO lo	e. electrical log, sonic log, ogs were run
PLEASE FILL IN ALL INFORMATION. IF NOT AVAILABLE LATER BECOMES AVAILABLE, SUBMIT BY LETTER.	
LICENSE # 5591 EXPIRATION DATE	E6-30-84
OPERATOR Wes-Tech Energy, Inc.	API NO. <u>15-009-23,354</u>
ADDRESS R.R. #4, Box 101	COUNTY Barton
Great Bend, Kansas 67530	FIELD
** CONTACT PERSON Catherine E. Pekarek	PROD. FORMATION
PHONE (316)-792-5653	Indicate if new pay.
PURCHASER	LEASE Dirks
ADDRESS	WELL NO. 1
	WELL LOCATION (SE SE SE)
DRILLING Woodman & Iannitti Drilling Company	330 Ft. from South Line and
CONTRACTOR	330 Ft. from East Line of
ADDRESS 1022 Union Center	the SE (Qtr.)SEC 13TWP20S RGE 15
wichita, kansas 0/202	
PLUGGING Sun Oilwell Cementing CONTRACTOR	WELL PLAT (Office
ADDRESS P.O. Box 169	_ KCC
Great Bend, Kansas 67530	KGS
TOTAL DEPTH 3680' PBTD	SWD/REP
SPUD DATE 11-8-83 DATE COMPLETED 11-14-83	PLG.
ELEV: GR 1908 DF 1911 KB 1913	NGPA
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 893'	DV Tool Used?
TYPE OF COMPLETION THIS AFFIDAVIT APPLIES TO: (Circl Dry,) Disposal, Injection, Temporarily Abandoned.	If OWWO, indicate type of re-
ALL REQUIREMENTS OF THE STATUTES, RULES_AND REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	CONS PROMULGATED TO REGULATE THE OF
A F F I D A V I T	1 61
	eing of lawful age, hereby certifie
I am the Affiant, and I am familiar with the co The statements and allegations contained therein are	true and correct.
•	No (Name)
SUBSCRIBED AND SWORN TO BEFORE ME this 15th	, , , , , , , , , , , , , , , , , , , ,
19 83. A KATHRYN A. VOIL	day of
NOTARY PUBLIC STATE OF KANSES My Appt. Expires 4-221-85	Tryling a. Carot
MY COMMISSION EXPIRES: April 20, 1985 STATE CON REC	Kathryn A. Voigt
** The person who can be reached by phone regarding information.	any que dions concerning this
information. conservation of Wichita, Kansa	any questions concerning this
", Kansa	STUPP

(KX

Side TWO Wes-Te	ech Energy	, Inc.	LEASE				EC_13_TW	P_20s_F	GE 15 (W)		
FILL IN WELL IN	NFORMATION	AS REQU	IRED:	WELL	_						
Show all imports	ant zones	of porosi	ty and c	ontents	ther	eof;	Show Geol		markers, her		
cored intervals	254 211	drill−St€	em tests.	Inctuur.	ng u	optn (ormation.		
shut-in pressure	Top Bottom		Name	Depth							
Formation descri	lption, co	ntents, e	etc.	ТОР		востол	Name	Берси			
X Check if no Drill Stem Tests Run. Check if samples sent Geological Survey.											
Sand Shale & Shells Dakota Sand Shale & Red Bed Red Bed Anhydrite Anhydrite Shale & Red Bed Shale Shale Shale Shale & Lime Lime & Shale Lime & Shale Lime & Shale Lime Lime & Thale Lime Lime Lime Lime Lime Lime Lime Lim			,	0 100 307 420 550 886 900 909 1310 1846 2059 2340 2658 2925 3110 3268 3449 3547 3645		100 307 420 550 886 900 909 1310 1846 2059 2340 2658 2925 3110 3268 3449 3547 3645 3680	Anhyo Heebs Lans: D-Dru Arbu	ing	+1029 -1295 -1405 -1528 -1679		
If additional s	Space is n	geded use	e Page 2	<i>:</i>							
Report of all strings			·	LAST!	1		ew) or (Us		and percent		
Purpose of string	Size hole drilled	Sixe cosing set (in O.D.)	Weight-Ibs/ft.	Setting depth	· · ·	ypa cament	Sacks	+	additives (
Surface	12-1/4"	8-5/8"	24 & 20	900'	60/4	O Poz-miz	k 450	3% CG	C, 2% Gel		
	 		 		-			 			
	LINER RECOR	L	<u></u>	' 	<u> </u>	PERFO			•		
Top, H. B.	oftom, ft.	Socks et	ement	PERFO			Size & type Depth interval				
1.00, 11.	•										
	TUBING RECO	DRD							j		
Sixe	etting depth	Pocker	set of						1		
		CID, FRACT	URE, SHOT,	CEMENT SO	UEEZ	E RECORD			<u> </u>		
	Depth interval freate					ol treated					
	TEC 2 8 1					· · ·					
	LUGUCALOLI-	VED				-					
<u> </u>	 .	<u> </u>		EC.	": COINI	MISSION			<u> </u>		
			72	EC S O	<u>) </u>	-510/V					
Date of first production		Producir	Gos Gos	hita Pomping		, *(6.)	G ₂	avity			
Estimated Production-I.F	Oil		Gos	nansas	MCI N	Water of	bbls.	as-oil ratio	CFPB		
Disposition of ges (vented,		bi	01s.		<u></u>	·					
						<u> </u>	Perforati	ons			

^{**} The person who can be reached by phone regarding any questions concerning this information.

Side TWO Wes-T	lech Energy	, Inc.	LEASE	NAME Di WELL			SEC	13 TWP	<u> 205 ·</u>	_RGE_	(R) 15 (W)
FILL IN WELL I	NFORMATION	AS REQU	IRED:				_	iow Cost	na i a	.1	nle o ===
Show all important cored interval tested	s, and all d d, cushion	drill-ste used, tim	m tests, me tool o	includi	ոց ա	eptn	10	now Geolo ogs run, escripti	or c	ther	
shut-in pressur Formation descr	res, and re	ntents, e	tc.	Top		Bottom		Name		De	epth
Check	if no Drill if samples	Stem Tes	sts Run.								
Sand Shale & Sh Dakota San Shale & Re Red Bed Anhydrite Anhydrite Shale & Re Shale Shale & Li Shale & Li Lime & Sha Lime & Sha Lime Lime Arbuckle	ed Bed me ale			0 100 307 420 550 886 900 909 1310 1846 2059 2340 2658 2925 3110 3268 3449 3547 3645		100 307 420 550 886 900 909 1310 1846 2059 2340 2658 2925 3110 3268 3449 3547 3645 3680					
If additional	-					· ————					
Report of all strin		Sixe casing set		L CAST	T		(New	or (Us		ype and ;	percent
Purpose of string	Size hole drilled	(In O.D.)	Weight lbs/ft.	Setting depth	-	Type cament		Sacks	 	additiv	/65
Surface	12-1/4"	8-5/8"	24 & 20	900'	60/4	0/40 Poz-mi		450	3%	CC, 2	2% Gel
	<u> </u>			<u> </u>		.					
 	LINER RECORD				PERFORATION RECORD						
Top, ft.	Bottom, ft.	Sacks co	<u>.</u>	Shots	per fi	-	Size	& type		Depth int	erva!
	TUBING RECO										
Sixe	Setting depth	Packer	set of								
		CID, FRACT	URE, SHOT,	CEMENT SO	UEEZ	E RECORD	_	1			
	Amor	unt and kind of	material used				_	De	pth inte	rval freat	ed
		·									
		 		<u> </u>							
Date of first production		Producin	ng method (flow	wing, pumping,	gas lif	t, etc.)	-3x, -3 <u>p</u>	Gra	vity	/ /	and the second communication
Estimated Production-I Disposition of gas (vente			Gos ols.		MCF	Water	76	bbis.	s-oil rat	lo	CFPB
The same of the same	_, vii leuse or						D,	arforatio	ne		