FOR KCC USE:		FORM C-1 7/91				
EFFECTIVE DATE: 9-16-20	State of Kans	FORM MUST BE TYPED SAS FORM MUST BE SIGNED				
DISTRICT # 4	NOTICE OF INTENTION					
- ALACAMAN (ALACAMAN)		e (5) days prior to commencing well.				
		SpotEast				
Expected Spud Date September		NWNESE.NWsec 29. Tup 9. s, Rg .20. X West				
month	day year	1480				
OPERATOR: License #	5399					
Name: American	Energies Corporation	IS SECTION REGULAR IRREGULAR?				
	h.Market,Suite.710	(NOTE: Locate well on the Section Plat on Reverse Side)				
City/State/Zip:Wichita,	. Kansas · · 67202 · · · · · · · ·	County: Rooks				
	DeGood,President	Lease Name: Graham Well #:Al				
Phone:	5785	Field Name: Kern West Is this a Prorated/Spaced Field? yes .X no				
CONTRACTOR: License #*	31548	Target Formation(s): Arbuckle				
CONTRACTOR: License #: Name: Discover	y Drilling	Nearest lease or unit boundary: 460				
		Ground Surface Elevation:2270 feet MSL				
Well Drilled For: We	ell Class: Type Equipment:	Water well within one-quarter mile: yes X no				
v	v v	Public water supply well within one mile: yes no				
	XInfield X Hud Rotary	Depth to bottom of fresh water:				
	Pool Ext Air Rotary Wildcat Cable	Depth to bottom of usable water:				
OWWO Disposal Seismic; # of Holes		Length of Surface Pipe Planned to be set:250				
Other		Length of Conductor pipe required: None				
If OWNO: old well information as	s follows:	Projected Total Depth:3900				
Operator:		Formation at Total Depth:Arbuckle				
		Water Source for Drilling Operations:				
Comp. Date:	Old Total Depth	well farm pond X other				
Directional, Deviated or Horizon	ntal wellhore? ves X no	Will Cores Be Taken?: yes .X no				
If yes, true vertical depth:		If yes, proposed zone:				
Bottom Hole Location		7-57 6-5-5-5-5				
	AFFIDAVI	<u>I</u>				
	hat the drilling, completion and ev	entual plugging of this well will comply with K.S.A. 55-101,				
et. seq.	minimum requirements will be met:					
-	•					
1. Notify the appropriate of	district office prior to spudding o	f well;				
The minimum amount of sur	notice of intent to drill shall be rface pipe as specified below shall	be set by circulating cement to the too: in all cases surface				
pipe shall be set through	gh all unconsolidated materials plu	s a minimum of 20 feet into the underlying formation;				
4. If the well is dry hole necessary prior to pluge		or and the district office on plug length and placement is				
The appropriate district	t office will be notified before we	ll is either plugged or production casing is cemented in;				
6. IF AN ALTERNATE II COMPL	ETION, PRODUCTION PIPE SHALL BE CEM ASES, NOTIFY DISTRICT OFFICE PRIOR	ENTED FROM BELOW ANY USABLE WATER TO SURFACE WITHIN 120 DAYS				
	-					
I hereby certify that the statem	ments made herein are true and to t	he best of my knowledge and belief.				
Date: 9/7/00 Signat	Man.	Pha Mort				
Date:	ure of Operator or Agent:	Title President				
1	Alan L. I	/eGood				
	FOR KCC USE: 163-2331	V-WVO				
	Conductor pipe required NONE					
	Minimum surface pipe required 20	feet per Alt. X(2)				
	Approved by: 12 9-11-20					
		-11-2001 STATE CHAPMENT COMMISS. ON				
	(This authorization void if drill 6 months of effective date.)	ing not started within				
	o months of effective date.)	SEP 0 8 2000 0				
	Spud date: Agen					
!		CONTRACTOR TO				
PEMEMBED TO: - FEI - F	Daill Dit Appliantis (for CD 4)					
REMEMBER TO: - File [- File [Orill Pit Application (form CDP-1) Completion Form ACO-1 within 120 da	with intent to urill; ys of spud date:				
- File a	acreage attribution plat according	to field proration orders;				
- Notify appropriate district office 48 hours prior to workover or re-entry; - Submit plugging report (CP-4) after plugging is completed;						
- Obtain	n written approval before disposing	or injecting salt water.				

IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL IN A PROPATED OR SPACED FIELD

If the intented well is in a prorated or spaced field, please fully complete this side of the form. If the intented well is in a prorated or spaced field complete the plat below showing that the well will be properly located in relationship to other wells producing from the common source of supply. Please show all the wells within 1 mile of the boundaries of the proposed acreage attribution unit for gas wells and within 1/2 mile of the boundaries of the proposed acreage attribution unit for oil wells.

API NO.										
OPERATOR American Energies Corporation LEASE Graham				L			L: COUNTY		oks	
					feet from south/north line of section feet from east/west line of section					
WELL NO		A-1	_				feet	from east/	west line of	section
FIELD Kern West				SE	CTION		7P 9S	RG_20W	**********	
							. Y			
NUMBER OF ACRES ATTRIBUTABLE TO WELLOTR/OTR/OTR OF ACREAGE					IS SECTION X REGULAR OIIRREGULAR IF SECTION IS IRREGULAR, LOCATE WELL FROM NEAREST CORNER BOUNDARY.					
									e nw se	: SW
					PLA		orner c	sed:N	r	SM
(Show	location	as sha	ll and a	hada att			eage f	or protate	ed or spaced	walle \
(3110W	TOCALION		footage to							MCTID.
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In plotting the proposed location of the well, you must show:

1) The manner in which you are using the depicted plat by identifying section lines, i.e. 1 section, 1 section with 8 surrounding sections, 4 sections, etc.;

SEWARD CO.

- the distance of the proposed drilling location from the section's south/north and east/west; and
- 3) the distance to the nearest lease or unit boundary line.