FOR KCC USE:	Old API #15-163-00 038		FORM C-1 7/9 FORM MUST BE TYPE	
EFFECTIVE DATE: 2-4-200	State of Kan	2882	FORM MUST BE SIGNE	_
DISTRICT # 4	NOTICE OF INTENTIO		ALL BLANKS MUST BE FILLE	
	Must be approved by the K.C.C. fiv	ve (5) days prior to comme	ncing well.	
	19 2001	Spot	29 TMp9. S, Rg .20 X Wes	t
Expected Spud Date . February				
month	day ye ar	✓ 330 feet	from South (North line of Section	n
OPERATOR: License #	5399	743.1V fee	t from East /(West)Line of Section	n
Name:	Hr '4H44 P445 ' 544 B444444	IS SECTION X REGULA	R IRREGULAR?	
	th.Market.,.Suite.710	(NOTE: Locate Well on Rooks	the Section Plat on Reverse Side)
City/State/Zip:Wichita Contact Person:	a,Kansas67202	Lease Name: Graham	Well #: A #2	•
Phone:		Field Name: Kern.Wes	<u>t</u>	•
		Is this a Prorated/Spac	ed Field? yesX. no	
CONTRACTOR: License #: 06454 Name: Cheyenn	L. Hall Corrigo	Target Formation(s): . 9	edar Hills 330 oundary:	•
Name:	ie wett gervice	Nearest lease or unit D	n:	
Well Drilled For: We	ell Class: Type Equipment:	Water well within one-qu	warter mile: yes X	
	,, , , , , , , , , , , , , , , , , , ,	Public water supply well	within one mile: yes $$ n h water: $$	ر ر
Oil Enh Rec	K. Infield .M. Mud Rotary	Depth to bottom of fres	h water:180	·
Gas Storage OWWO Disposal	,. Pool Ext Air Rotary		le water: .700 950.B(.D	
OWWO Disposal	Wildcat cable Other X Service Rig	Length of Surface Pipe	Planned to be set: 200 24	Ç S
Other	_	Length of Conductor pip	e required:NA(.10.3	3/4"
If OWNO: old well information as	s follows:	Projected Total Depth:	e required:N/A(.10.3	. '
If OMNO: old well information as Contine		Formation at Total Dept	h:Stone.Corral	•
		Water Source for Drilli	ng Operations: well farm pondXothe	_
Comp. Date: J./ LQ/4Q	Old Total Depth3956		•	·r
Directional, Deviated or Horizon	ntal wellbore? yes Xo	Will Cores Be Taken?:	yes no	
If yes, true vertical depth:		If yes, proposed zone: .		
Bottom Hole Location				
	AFFIDAV	TT		
The undersigned hereby affirms t et. seq.	hat the drilling, completion and e	ventual plugging of this we	ell will comply with K.S.A. 55-101	•
	minimum requirements will be met:			
1 Notify the appropriate o	district office prior to spudding	of well.		
2. A copy of the approved r	notice of intent to drill shall be	posted on each drilling r		
	rface pipe as specified below shall gh all unconsolidated materials pl			e
	e, an agreement between the operat			s
necessary prior to pluge	ging; t office will be notified before w	all is either nlummed or n	roduction chains is computed in-	
6. IF AN ALTERNATE II COMPL	ETION, PRODUCTION PIPE SHALL BE CE	MENTED FROM BELOW ANY USAB	LE WATER TO SURFACE WITHIN 120 DAY	'S
OF SPUD DATE. IN ALL CA	ASES, NOTIFY DISTRICT OFFICE PRIOR	TO ANY CEMENTING.		
I hereby certify that the states	ments made herein are true and to	the best of my knowledge a	nd belief.	
	$\cap \cap$	P1() 91)	W	
1/25/01 Signat	ture of Operator or Agent:	un Lextout	TitlePresident	
		'Alan L. DeGood	RECEIVED	!
	FOR KCC USE: 1, 2	20 00 01	KANSAS CORPORATION COMMISSION	
		38-00-01		~1
	Minimum surface pipe required 7	40 feet per Alt. X (2)	JAN 2 € 2001	Z
	Approved by:	01	ALI TO EVVI	
	This authorization expires:	7-30-2001	001/07/2017	
	(This authorization void if dril	ling not started within	CONSERVATION DIVISION	
	6 months of effective date.)		WICHITA, KS	2
	Spud date: Age	ent:		_
DEMEMBED TO-	Ocill Dit Application (form CDD 4)	with Intent to Deill.		
	Drill Pit Application (form CDP-1) Completion Form ACO-1 within 120 o			20
- File	acreage attribution plat according	to field proration orders		5
	y appropriate district office 48 h t plugging report (CP-4) after plu		re-entry;	(
	n written approval before disposir			

Mail to: KCC - Conservation Division, 130 S. Market - Room 2078, Wichita, Kansas 67202.

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.

American Energies CorporationLOCATION OF WELL: COUNTY

LEASE	Graham		feet from south/north line of section
WELL N			2310 feet from east/west line of section
FIELD	Kern West		SECTION 29 TWP 9S RG 20W
NUMBER	OF ACRES ATTRIBUTABLE T	O WELL	IS SECTION X REGULAR OI IRREGULAR
QTR/QT	R/QTR OF ACREAGE	•	IF SECTION IS IRREGULAR, LOCATE WELL FROM NEAREST
			CORNER BOUNDARY.
			Section corner used: NE X NW SE SW
*	•	·	PLAT
(Show	location of the well an (Show footage	d shade attrib to the nearest	butable acreage for prorated or spaced wells.) t lease or unit boundary line.)
	330'		
			•
	• • • • •	• •	•
	2310'	• • • • • • • • • • • • • • • • • • • •	••••
	. 2310.		•
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		29	EXAMPLE .
			EXAMPLE .
			· ·
	••••		1980
	•		
	•		10

In plotting the proposed location of the well, you must show:

163-00 038 (old number)

Graham

OPERATOR LEASE

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.

- 2) 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.

NEW WELL COMPLETION AND/OR ABANDONMENT RECORD

O. 5./4 29 S. E. SEATMOO New SW 243 240' None 240' 6 13 CEMENTING RECORD CALIFORNIA SUPER HOUSE DEPTH CALIFORNIA SUPER FROM TO CALIFORNIA CALI	co Rooks	<u> </u>	S	tate_K	Cans	as	Contract	or Lol	Lei mann-J	ohnso	n Dr.	Lg Co.	_{T.D.} 395	Well No B. P.D.	- "小师就好	4
SILE LWT. NO. ATTER ADS AND SAME AND SA	Landing Flange Date: Spudded	7-1	DF 6-46	2272	Drill	ling Co	ompleted		7-29-46	Plw	graed.	7-30-4	oint from Lan	ding Flange Released	<u>3</u> 7-30-	- <u>46</u> "!
LO 5/4 29 S.E. SEATMOO New SW 243 240 none 240 6 13 CEMENTING RECORD MAKE AND THE CHARTY SACKS SOURCED NO. OF FINAL SUREY HOURS SET FROM TO CALIFER OTHER OTHER OF LAND AND AND AND AND AND AND AND AND AND					GRAD	É AND	NEW OR	E. L. L. W.	DEPTH	MEA	SUREME	NTS INC.				НОГ
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111ed with heavy mud to within 40' of the top where a second wood ning was	PUMP: Size No PUMPING UNIT Corque @ 20 SF LP GAS ANCHOR DITHER LIFT EQ PACKER: Set at NAME Arbuckl LEMARKS: Dittyey, where a Filled w	Make Make Make Make Make Make Make Make	None in one TOP 907 ed to	Plunger in lbs.; RPM. in lbs.; RPM	r Diam. Gear B Other R 58 tote 11: s se d to	Tyrox Remark PORC % 1 d. fil	s sity P	H.P., I	Size Make Stroke Stroke Prime Mover I CING STR. THICKNESS ft. 51 N 3958: i With h ted wit of the	Make ATA REMAI O Sho n Ari eavy h 20 to b	in. @ RKS: ST. OW Of Duckl mud sack wher	ATE CONTENSIVING FLU OIL. e limeto wito wito s of	Type SPM; Beam STS OF ALL P ID CONTACTS, TAN Chin 20 Coment:	BUNSTAVAL BIVISION Length Capacity Capacity Construction Capacity Construction Construction	LSO.SEE SK N. REVERSE TRATA. O. C IC. De Te berger the to was the	r op len
where a wood plug was set and cemented with 20 sacks of cement; hele was then filled with heavy mud to within 40; of the top where a second wood plug was set and capped with 10 sacks of cement; plugged and abandoned 7-30-46.	PUMP: Size North Pumping Unit Forque @ 20 SF LP LAS ANCHOR DTHER LIFT EQ LACKER: Set at LACKER:	one Make M M No	None one Top 907 one one with	Plunger In lbs.; RPM. In lbs.; RPM	r Diam. Gear B Other R 58* tota 11; s se d to	PORCO %	epth led h and cathin	H.P., I	Size Make Stroke Stroke Prime Mover I CING STR. THICKNESS ft. 51 N 3958: i With h ted wit of the	Make ATA REMAI O Sho n Ari eavy h 20 to b	in. @ RKS: ST OW Of Mud Sack Wher I and	e limito wis of a sea abance	Type_ SPM; Beam STS OF ALL P ID CONTACTS. Ten thin 20 cement; cond w loned 7	Schlum O of hole ood pl -30-46	LISO SEETSK N REVERSE TRATA O. O TO: Dergen the to was the	r op
et and capped with 10 sacks of cement; plugged and abandoned 7-30-46.	PUMP: Size Neumping unit Forque @ 20 SF HP GAS ANCHOR DITHER LIFT EQ PACKER: Set at NAME Arbuckl REMARKS: D Survey, Where a Filled w set and	one Make M WIPMEN None e 39 rille Wood th) cappe	None one TOP 907: ed to low o plug neavy	Plunger In lbs.; RPM. In lbs.; RPM. Was much	r Diam. Gear B Other R 58 tots il: s se d to	Tyrox Remark Porco % 11 d fil t g ack	mber s s ssiry p // e pth l ed) nd ce thin s of	of hole ame n	Size Make Stroke Stroke Prime Mover I JCING STR THICKNESS ft. 51 N 3958: i With h ted wit of the ent; pl	Make ATA REMA TO Sho D Ari Cavy h 20 top	in. @ RKS: ST DW of DUCK MUCK MUCK	e limito wise of ease abance	Type_ SPM; Beam STS OF ALL P ID CONTACTS. Ten thin 20 cement: cond w loned 7	Schlum O of hole ood pl -30-46	LISO SEETSK N REVERSE TRATA O. O. TO: Dergen the to was the	r op
Intervalue with heavy mud to within 40° of the top where a second wood plug was set and capped with 10 sacks of cement; plugged and abandoned 7-30-46. Interval left in hole cleared on Material Transfer No. F30482	PUMP: Size N PUMPING UNIT FORGUS @ 20 SF I.P. GAS ANCHOR DITHER LIFT EQ PACKER: Set cat NAME Arbuckl REMARKS: D SUTVey, Where a Filled W Set and	one Make M WIPMEN None e 39 rille Wood th) cappe	None one TOP 907: ed to low o plug neavy	Plunger In lbs.; RPM. In lbs.; RPM. Was much	r Diam. Gear B Other R 58 tots il: s se d to	Tyrox Remark Porco % 11 d fil t g ack	mber s s ssiry p // e pth l ed) nd ce thin s of	PRODU PRODU ERM. md. Of hole ame n 40 t ceme	Size Make Stroke Stroke Prime Mover I CING STR THICKNESS ft. 51 N 3958: i With h ted wit of the ent; pl	Make ATA REMAI O Sho D ATI BATY A 20 top Uggeo	in. @ RKS: ST DW of DUCK MUCK MUCK	e lime to wi s of e a se abanc	Type SPM; Beam STS OF ALL P ID CONTACTS. TEN CONTACTS. CONTACTS. CONTACTS.	BUNSTAVAL BIVISION Length // G Capacity Capacity Schlum O of Acle Ood pl -30-46	LISO SEETSK N REVERSE TRATA O. O. TO: Dergen the to was the	r op
Inted with heavy mud to within 40° of the top where a second wood plug was set and capped with 10 sacks of cement; plugged and abandoned 7-30-46. Interial left in hole cleared on Material Transfer No. F30482	PUMP: Size N PUMPING UNIT Torque @ 20 SF H.P. GAS ANCHOR DITHER LIFT EQ PACKER: Set cat NAME Arbuckl REMARKS: D SUTVey, Where a filled w set and Material	one Make M WIPMEN None e 39 rille Wood th) cappe	None one TOP 907: ed to low o plug neavy	Plunger In lbs.; RPM. In lbs.; RPM. Was much	r Diam. Gear B Other R 58 tots il: s se d to	Tyrox Remark Porco % 11 d fil t g ack	epth led nd ce thin s of	PRODUERM. md. of nole ame n	Size Make Stroke Stroke Prime Mover I CING STR. THICKNESS SI WITH NET THICKNESS 1 WITH NET THICKNESS 1 THICKNESS	Make ATA REMA TO Sho Deliged Trans	in. @ RKS: ST. DW of Muckl mud Sack Wher I and	are Conter Giving Flu e lime to wi s of e a se abanc	Type SPM; Becom its of ALL Fib Contacts. Tan thin 20 cement; cond w loned 7	CONSERVAL BIVISION Length // / 5, i Capacity RODUCING S D. S. T. E Schlum O. of bole cod pl -30-46	LISO SEETSK N REVERSE TRATA O. O. TO: Dergen the to was the	r op len
laterial left in hole cleared on Material Transfer No. F30482 PLUGGING FILE SEC 27 7 R224	PUMP: Size N PUMPING UNIT Torque @ 20 SI H.P. GAS ANCHOR OTHER LIFT EQ PACKER: Set at NAME Arbuckl REMARKS: D SUTVey, Where a filled w Set and	Make Make Make Make Make Make Make Make	None in one T No a ft. TOP 907: chow o plug heavy ad wi	Plunger In lbs.; RPM. In lbs.; RPM	r Diam. Gear B Other B 58* tota il; s se d to 10 s	PORC %	epth led nd co	PRODUCERM. ind.	Size Make Stroke Stroke Prime Mover I CING STR. THICKNESS ft. 51 N 3958: i With h ted with of the ent; pl	Make ATA REMAI O Sho to p uggeo Trans NG	in. @ RKS: ST. DW of Duckl mud sack wher and	are Conter Giving Flu e lime to wi s of e a se abanc	Type SPM; Beam STS OF ALL P ID CONTACTS. Chim 20 Cement; Cond w loned 7	Constant Division Length Capacity Capacity Schlum of of hole ood pl -30-46	LISO SEETSK N REVERSE TRATA O. O. TO: Dergen the to was the	r op len
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Interval to within 40° of the top where a second wood plug was set and capped with 10 sacks of cement; plugged and abandoned 7-30-46. Material left in hole cleared on Material Transfer No. F30482 PLUCTING FILE SEC 7.7R220 BOOK PAGE 6 LINE Stimule Total Cost \$ 20,826.00 Conoco Interest 00 % Operated by Continental 011 Company observation or Well Test Results Operated Dry Hole b/d Mcf/d @ **TP and **CP on	PUMP: Size N PUMPING UNIT Torque @ 20 SF H.P GAS ANCHOR OTHER LIFT EC PACKER: Set at NAME Arbuckl REMARKS: D SUrvey, Where a filled w set and Material Stimule Total Coolegical Dry Other Production	one Make M ON ON ON ON ON ON ON ON ON	None in one T No e ft. TOP 907: ed to plug neavy ed wi t in	Plunger In lbs.; RPM. In lbs.; RPM. In a series of the	r Diam. Gear B Other R 58 1 tota il; s se d to 10 s	Tyrox Remark PORC % PORC % Co Interco	s s sity p sity	PRODUCERM. md. of nole amen 1 40 cemen 1 Cemen 2 District Division	Size Make Stroke Stroke Prime Mover I CING STR THICKNESS 51 N 3958 i With h ted with of the ent; pl terial AGE Operated by %TP and %0 Superintender a Superintender	Make ATA REMAI O Sho D API C Sho Trans Trans INE COI CP on	in. @ RKS: ST OW Of Duckl mud sack wher and	e lime to wills of a se abance No. Figure	Type SPM; Becm SPM; Becm Tran Chin 20 Cement; Cond w loned 7	Schlum O of Longth // / & i Capacity Schlum O of Lole Ood pl -30-46	LSO SEE SE NA REVERSE TRATA. O. C.	r op ien 3
Asterial left in hole cleared on Material Transfer No. F30482 State Filt SEC PAGE Filt SEC Filt Filt SEC Filt	PUMP: Size N PUMPING UNIT Torque @ 20 SI H.P. GAS ANCHOR OTHER LIFT EC PACKER: Set at NAME Arbuckl REMARKS: D SUTVEY, Where a filled w Set and Vaterial Stimate Total C otentials Dry Other Production igned igned igned igned igned	one Make Make M None None a 39 rille io si wood ith cappe Hole or Well	None In line One TOP 907 ed to plug heavy ed wi tin	Plunger In libs.; RPM. In li	r Diam. Gear B Other R 58. tota il; s se d to lo s conocad	Tyrox Remark PORC % PORC % Co Interco	s s sity p file by the site of	PRODUCERM. md. of nole ame n 40 ce m l Ma Ce m District Division Region District	Size Make Stroke Stroke Prime Mover I CING STR THICKNESS 51 N 3958 1 1 With h ted with of the ent; pl terial (C) AGE 6 L Operated by %TP and %0 Superintender a Superintender a Superintender a Superintender a Superintender a Superintender and Superintender	Make ATA REMAI O Sho D API C Sho Trans Trans INE COI CP on	in. @ RKS: ST OW Of Duckl mud sack wher and	e lime to will s of e a se abanc No. F; Mgr.P. Region Others	Type_ SPM; Becm SPM; Becm Type_ SPM; Becm Type	Schlum O of Allowable STRIBUTED M Add	the to was the ug was the to correct	b/d_
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