For KCC Use:

Eff	ec	tiv	e	Date
— ·				

District	#	

SGA?	Yes	No

Form

KANSAS CORPORATION COMMISSION **OIL & GAS CONSERVATION DIVISION**

March 2010 Form must be Typed Form must be Signed All blanks must be Filled

Form C-1

1069090

NOTICE OF INTENT TO DRILL

Must be approved by KCC five (5) days prior to commencing well

Expected Spud Date:	Spot Description:
month day year	
OPERATOR: License#	feet from N / S Line of Section
Name:	feet from L E / W Line of Section
Address 1:	Is SECTION: Regular Irregular?
Address 2:	(Note: Locate well on the Section Plat on reverse side)
City: State: Zip: +	County:
Contact Person:	Lease Name: Well #:
Phone:	Field Name:
CONTRACTOR: License#	Is this a Prorated / Spaced Field?
Name:	Target Formation(s):
Well Drilled For: Well Class: Type Equipment: Oil Enh Rec Infield Mud Rotary Gas Storage Pool Ext. Air Rotary Disposal Wildcat Cable Seismic ; # of Holes Other Other:	Nearest Lease or unit boundary line (in footage):
Well Name:	Projected Total Depth:
Original Completion Date: Original Total Depth:	Formation at Total Depth:
Directional, Deviated or Horizontal wellbore? Yes No If Yes, true vertical depth: Bottom Hole Location:	Water Source for Drilling Operations: Well Farm Pond Other: DWR Permit #: (Note: Apply for Permit with DWR)
KCC DKT #:	Will Cores be taken? Yes
	If Yes, proposed zone:

AFFIDAVIT

The undersigned hereby affirms that the drilling, completion and eventual plugging of this well will comply with K.S.A. 55 et. seq.

It is agreed that the following minimum requirements will be met:

- 1. Notify the appropriate district office *prior* to spudding of well;
- 2. A copy of the approved notice of intent to drill shall be posted on each drilling rig;
- 3. The minimum amount of surface pipe as specified below shall be set by circulating cement to the top; in all cases surface pipe shall be set through all unconsolidated materials plus a minimum of 20 feet into the underlying formation.
- 4. If the well is dry hole, an agreement between the operator and the district office on plug length and placement is necessary prior to plugging;
- 5. The appropriate district office will be notified before well is either plugged or production casing is cemented in;
- 6. If an ALTERNATE II COMPLETION, production pipe shall be cemented from below any usable water to surface within 120 DAYS of spud date. Or pursuant to Appendix "B" - Eastern Kansas surface casing order #133,891-C, which applies to the KCC District 3 area, alternate II cementing must be completed within 30 days of the spud date or the well shall be plugged. In all cases, NOTIFY district office prior to any cementing.

Submitted Electronically

For KCC Use ONLY	
API # 15	
Conductor pipe required	feet
Minimum surface pipe required	feet per ALT.
Approved by:	
This authorization expires:	
Spud date: Agent:	

Remember to:

- File Certification of Compliance with the Kansas Surface Owner Notification Act (KSONA-1) with Intent to Drill;
- File Drill Pit Application (form CDP-1) with Intent to Drill;
- File Completion Form ACO-1 within 120 days of spud date;
- File 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 (within 60 days);
- Obtain written approval before disposing or injecting salt water.
- If well will not be drilled or permit has expired (See: authorized expiration date) please check the box below and return to the address below.
 - Well will not be drilled or Permit Expired Date: _ Signature of Operator or Agent:

ш



For KCC Use ONLY

API # 15 -_

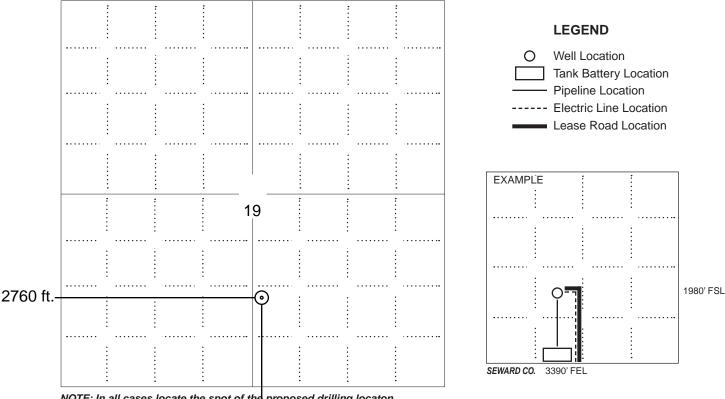
IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

In all cases, please fully complete this side of the form. Include items 1 through 5 at the bottom of this page.

Operator:	Location of Well: County:
Lease:	feet from N / S Line of Section
Well Number:	feet from E / W Line of Section
Field:	Sec Twp S. R E 📃 W
Number of Acres attributable to well: QTR/QTR/QTR/QTR of acreage:	Is Section: Regular or Irregular
	If Section is Irregular, locate well from nearest corner boundary.
	Section corner used: NE NW SE SW

PLAT

Show location of the well. Show footage to the nearest lease or unit boundary line. Show the predicted locations of lease roads, tank batteries, pipelines and electrical lines, as required by the Kansas Surface Owner Notice Act (House Bill 2032). You may attach a separate plat if desired.



NOTE: In all cases locate the spot of the proposed drilling locaton.

1220 ft.

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.
- 2. The distance of the proposed drilling location from the south / north and east / west outside section lines.
- 3. The distance to the nearest lease or unit boundary line (in footage).
- 4. If proposed location is located within a prorated or spaced field a certificate of acreage attribution plat must be attached: (C0-7 for oil wells; CG-8 for gas wells).
- 5. The predicted locations of lease roads, tank batteries, pipelines, and electrical lines.

Side Two



KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1069090

Form CDP-1 May 2010 Form must be Typed

APPLICATION FOR SURFACE PIT

	Su	bmit in Duplicat	е	
Operator Name:			License Number:	
Operator Address:				
Contact Person:			Phone Number:	
Lease Name & Well No.:			Pit Location (QQQQ):	
Type of Pit:	Pit is:		·	
Emergency Pit Burn Pit	Proposed Existing		SecTwpR	East West
Settling Pit Drilling Pit	If Existing, date constructed:		Feet from	North / South Line of Section
Workover Pit Haul-Off Pit	Pit capacity:		Feet from	East / West Line of Section
(If WP Supply API No. or Year Drilled)		(bbls)		County
Is the pit located in a Sensitive Ground Water A	rea? Yes I	No	Chloride concentration: (For Emergence)	cy Pits and Settling Pits only)
Is the bottom below ground level? Artificial Liner?		lo	How is the pit lined if a plasti	ic liner is not used?
Pit dimensions (all but working pits):Length (fee		et)	Width (feet)	N/A: Steel Pits
Depth fro	m ground level to dee	pest point:	(feet)	No Pit
If the pit is lined give a brief description of the lin material, thickness and installation procedure.	ner		dures for periodic maintenance icluding any special monitoring	3
Distance to nearest water well within one-mile of	of pit:		west fresh water	feet.
feet Depth of water wellfeet		Source of inforr	well owner	electric log
Emergency, Settling and Burn Pits ONLY:	Drilling, Worko	over and Haul-Off Pits ONLY:		
Producing Formation:	Type of material utilized in drilling/workover:			

Emergency, Settling and Burn Pits ONLY:	Drilling, Workover and Haul-Off Pits ONLY:		
Producing Formation:	Type of material utilized in drilling/workover:		
Number of producing wells on lease:	Number of working pits to be utilized:		
Barrels of fluid produced daily:	Abandonment procedure:		
Does the slope from the tank battery allow all spilled fluids to flow into the pit? Yes No	Drill pits must be closed within 365 days of spud date.		
Submitted Electronically			
ксс	OFFICE USE ONLY		
Date Received: Permit Number:	Permit Date: Lease Inspection: Yes No		

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



KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

CERTIFICATION OF COMPLIANCE WITH THE KANSAS SURFACE OWNER NOTIFICATION ACT Form KSONA-1 July 2010 Form Must Be Typed Form must be Signed All blanks must be Filled

This form must be submitted with all Forms C-1 (Notice of Intent to Drill); CB-1 (Cathodic Protection Borehole Intent); T-1 (Request for Change of Operator Transfer of Injection or Surface Pit Permit); and CP-1 (Well Plugging Application). Any such form submitted without an accompanying Form KSONA-1 will be returned.

Select the corresponding form being filed: C-1 (Intent) CB-1 (Cathodic Protection Borehole Intent) T-1 (Transfer) CP-1 (Plugging Application)

OPERATOR: License #	Well Location:		
Name:			
Address 1:	County:		
Address 2:	Lease Name: Well #:		
City: State: Zip:+	If filing a Form T-1 for multiple wells on a lease, enter the legal description of the lease below:		
Contact Person:			
Phone: () Fax: ()			
Email Address:			
Surface Owner Information:			
Name:	When filing a Form T-1 involving multiple surface owners, attach an additional		
Address 1:	sheet listing all of the information to the left for each surface owner. Surface owner information can be found in the records of the register of deeds for the		
Address 2:	county, and in the real estate property tax records of the county treasurer.		
City: State: Zip:+			

If this form is being submitted with a Form C-1 (Intent) or CB-1 (Cathodic Protection Borehole Intent), you must supply the surface owners and the KCC with a plat showing the predicted locations of lease roads, tank batteries, pipelines, and electrical lines. The locations shown on the plat are preliminary non-binding estimates. The locations may be entered on the Form C-1 plat, Form CB-1 plat, or a separate plat may be submitted.

Select one of the following:

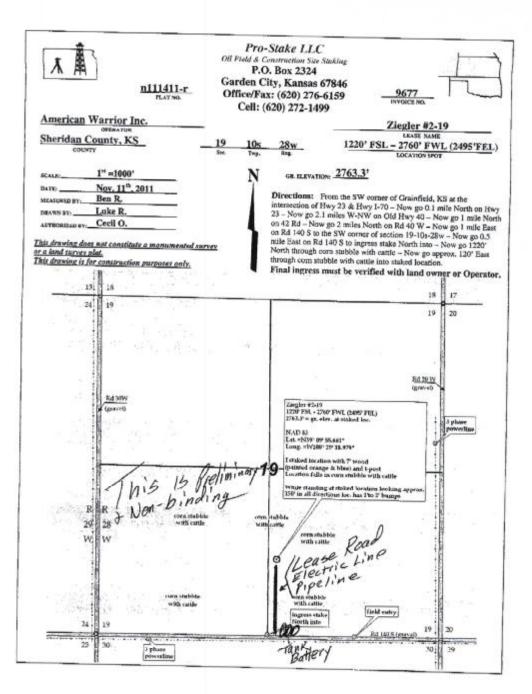
- I certify that, pursuant to the Kansas Surface Owner Notice Act (House Bill 2032), I have provided the following to the surface owner(s) of the land upon which the subject well is or will be located: 1) a copy of the Form C-1, Form CB-1, Form T-1, or Form CP-1 that I am filing in connection with this form; 2) if the form being filed is a Form C-1 or Form CB-1, the plat(s) required by this form; and 3) my operator name, address, phone number, fax, and email address.
- □ I have not provided this information to the surface owner(s). I acknowledge that, because I have not provided this information, the KCC will be required to send this information to the surface owner(s). To mitigate the additional cost of the KCC performing this task, I acknowledge that I am being charged a \$30.00 handling fee, payable to the KCC, which is enclosed with this form.

If choosing the second option, submit payment of the \$30.00 handling fee with this form. If the fee is not received with this form, the KSONA-1 form and the associated Form C-1, Form CB-1, Form T-1, or Form CP-1 will be returned.

Submitted Electronically

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AWLERG TRACE

OIL AND GAS LEASE

THIS AGREEMENT, Sented into this the ______ day of _____ November_____ _ 10 11 between .

Donald G. Ziegler, Trustee of the following trusts: 1) Revocable Inter Vivos Trust of George 7. Ziegler, a/k/a Revocable Inter Vivos Trust of Ceorge T. Ziegler, dated December 27, 1990; 2) Trrevocable Trust of Agnes B. Ziegler, dated April 30, 1991

American Warrior, Inc. after called Lassor (whether one or more), and _____

The West Half (W\$) and The Southeast Quarter (SEE)

In Section _____19 ____ Township 10 South_ Range 28 West and constring 480 some man or le

tions the Subject to the provisions bensin contained, this lease shall remain in faces for a users at <u>ends</u> and <u>a local of a contained</u> thereio. Subject to the provisions bensin contained, this lease shall remain in faces for a users <u>at ends and a local of a local of a contained shall be a contained shall remain in faces for a users <u>at ends and a local of a local of a contained shall be a contained shall be a contained to the primery ends. If does not an expective standard to contain a recerve the produced from said has a teaton to be primery ends. Lease at a contained has a contained to the standard to the primery ends. Lease at a contained has a contained from said has a contained to the standard to the primery ends. Lease at a contained has a teaton to be september of the standard to the st</u></u>

commerce operations for the dotting of a well. Is consideration of the presenter the said intrace covenants and agrees: If. To deliver to the credit of hazes, free of cost, in the pipeline to which insees may connect wells-on said land, the equal one-sighth (1/6) part of all of produced and avec from the leases, free of cost, in the pipeline to which insees may connect wells-on said land, the equal one-sighth (1/6) part of all of produced and avec from the leases of the well, (to, is to para said by leases, in no event more fins one-sighth (1/6), or the manufactures of any produced therefore, one-sighth (1/6), or the manufacture and the break (to, is to para said by leases, in no event more fins one-sighth (1/6), or the proceed methods therefore, one-sighth (1/6), or the manufacture and the break (to, is to para said by leases, in no event more fins one-sighth (1/6), or the proceed method by minter before or shore the sapinison of the printing, or is the nanaflacture of producet termefines, and payments or be made needed). As any data, there first avect shore the sapinison of the printing interval pro condenses, distillate or any partone shore the proposed of the same shore or also produced and avect the method (to, for the purposes of the indicase, the para same shore the same shor

previded for shall be plot the sold tensor only in the proportion which head's number plots to be whole the indication.
a more shall have the right to mak, the of deal, plot, oil and water produced on said land for lasses 's operations thereas, encopy water from the wells a fants.
A well shall be offiled essare than 200 feet to the house of harm new on said premises whices written consent of issues. Leave shall pay for the same shall be the right at my time to relize all matchings in the overable of the tand to the provide the right at my time to relize all matchings in the overable of the tand to relize a single relize to the right at my time to relize all matchings in the overable of the tand or anisymmet of remains and provide that the same for the right at my time to relize a single relize to relize the right at my time to be relized at the relized to relize the relized to relize the right at my time to be relized to relize the right at my time there to the relize to relize the right at my time relized to relize the relized t

Bonus consideration for this lease shall be paid to the Revocable Inter Vivos Trust of George T. Ziegler.

Lorel & Zech Donald G. Zieglez, Trustee