

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:

For KCC	Use:
Effective	Date:
District #	
SGA?	Yes No

Kansas Corporation Commission Oil & Gas Conservation Division

Form C-1 March 2010 Form must be Typed Form must be Signed All blanks must be Filled

NOTICE OF INTENT TO DRILL

Expected Spud Date:	Spot Description:						
month day year	Sec Twp S. R 🔲 E 🔙 V						
OPERATOR: License#	feet from N / S Line of Section						
Name:	feet from 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:	Nearest Lease or unit boundary line (in footage):						
	Ground Surface Elevation:feet MS						
Oil Enh Rec Infield Mud Rotary	Water well within one-quarter mile:						
Gas Storage Pool Ext. Air Rotary	Public water supply well within one mile:						
Disposal Wildcat Cable Seismic : # of Holes Other	Depth to bottom of fresh water:						
Seismic ; # of Holes Other Other:	Depth to bottom of usable water:						
	Surface Pipe by Alternate: I III						
If OWWO: old well information as follows:	Length of Surface Pipe Planned to be set:						
Operator:	Length of Conductor Pipe (if any):						
Well Name:	Projected Total Depth:						
Original Completion Date: Original Total Depth:	Formation at Total Depth:						
g	Water Source for Drilling Operations:						
Directional, Deviated or Horizontal wellbore? Yes No	Well Farm Pond Other:						
f Yes, true vertical depth:	DWR Permit #:						
Bottom Hole Location:	(Note: Apply for Permit with DWR)						
KCC DKT #:	Will Cores be taken?						
	1/2/						
	If Yes, proposed zone:						
AFE							
	IDAVIT						
The undersigned hereby affirms that the drilling, completion and eventual plu	IDAVIT						
The undersigned hereby affirms that the drilling, completion and eventual plu It is agreed that the following minimum requirements will be met:	IDAVIT						
The undersigned hereby affirms that the drilling, completion and eventual plu t is agreed that the following minimum requirements will be met: 1. Notify the appropriate district office <i>prior</i> to spudding of well;	FIDAVIT gging of this well will comply with K.S.A. 55 et. seq.						
The undersigned hereby affirms that the drilling, completion and eventual plu it is agreed that the following minimum requirements will be met: 1. Notify the appropriate district office <i>prior</i> to spudding of well; 2. A copy of the approved notice of intent to drill <i>shall be</i> posted on each	FIDAVIT gging of this well will comply with K.S.A. 55 et. seq. drilling rig;						
The undersigned hereby affirms that the drilling, completion and eventual plut is agreed that the following minimum requirements will be met: 1. Notify the appropriate district office <i>prior</i> to spudding of well; 2. A copy of the approved notice of intent to drill <i>shall be</i> posted on each 3. The minimum amount of surface pipe as specified below <i>shall be set</i>	gging of this well will comply with K.S.A. 55 et. seq. drilling rig; by circulating cement to the top; in all cases surface pipe shall be set						
The undersigned hereby affirms that the drilling, completion and eventual plu it is agreed that the following minimum requirements will be met: 1. Notify the appropriate district office <i>prior</i> to spudding of well; 2. A copy of the approved notice of intent to drill <i>shall be</i> posted on each	gging of this well will comply with K.S.A. 55 et. seq. drilling rig; by circulating cement to the top; in all cases surface pipe shall be set a underlying formation.						
The undersigned hereby affirms that the drilling, completion and eventual plu It is agreed that the following minimum requirements will be met: 1. Notify the appropriate district office <i>prior</i> to spudding of well; 2. A copy of the approved notice of intent to drill <i>shall be</i> posted on each 3. The minimum amount of surface pipe as specified below <i>shall be set</i> through all unconsolidated materials plus a minimum of 20 feet into the 4. If the well is dry hole, an agreement between the operator and the dist 5. The appropriate district office will be notified before well is either plugg	drilling rig; by circulating cement to the top; in all cases surface pipe shall be set a underlying formation. rict office on plug length and placement is necessary prior to plugging; ed or production casing is cemented in;						
The undersigned hereby affirms that the drilling, completion and eventual plut is agreed that the following minimum requirements will be met: 1. Notify the appropriate district office <i>prior</i> to spudding of well; 2. A copy of the approved notice of intent to drill <i>shall be</i> posted on each 3. The minimum amount of surface pipe as specified below <i>shall be set</i> through all unconsolidated materials plus a minimum of 20 feet into the 4. If the well is dry hole, an agreement between the operator and the dist 5. The appropriate district office will be notified before well is either plugg 6. If an ALTERNATE II COMPLETION, production pipe shall be cemented	drilling rig; by circulating cement to the top; in all cases surface pipe shall be set a underlying formation. rict office on plug length and placement is necessary prior to plugging; ed or production casing is cemented in; d from below any usable water to surface within 120 DAYS of spud date.						
The undersigned hereby affirms that the drilling, completion and eventual plu It is agreed that the following minimum requirements will be met: 1. Notify the appropriate district office <i>prior</i> to spudding of well; 2. A copy of the approved notice of intent to drill <i>shall be</i> posted on each 3. The minimum amount of surface pipe as specified below <i>shall be set</i> through all unconsolidated materials plus a minimum of 20 feet into the 4. If the well is dry hole, an agreement between the operator and the dist 5. The appropriate district office will be notified before well is either plugg 6. If an ALTERNATE II COMPLETION, production pipe shall be cemented Or pursuant to Appendix "B" - Eastern Kansas surface casing order #1	drilling rig; by circulating cement to the top; in all cases surface pipe <i>shall be set</i> a underlying formation. rict office on plug length and placement is necessary <i>prior to plugging;</i> ed or production casing is cemented in; d from below any usable water to surface within <i>120 DAYS</i> of spud date. 33,891-C, which applies to the KCC District 3 area, alternate II cementing						
The undersigned hereby affirms that the drilling, completion and eventual plus it is agreed that the following minimum requirements will be met: 1. Notify the appropriate district office <i>prior</i> to spudding of well; 2. A copy of the approved notice of intent to drill <i>shall be</i> posted on each 3. The minimum amount of surface pipe as specified below <i>shall be set</i> through all unconsolidated materials plus a minimum of 20 feet into the 4. If the well is dry hole, an agreement between the operator and the dist 5. The appropriate district office will be notified before well is either plugg 6. If an ALTERNATE II COMPLETION, production pipe shall be cemented.	drilling rig; by circulating cement to the top; in all cases surface pipe <i>shall be set</i> a underlying formation. rict office on plug length and placement is necessary <i>prior to plugging;</i> ed or production casing is cemented in; d from below any usable water to surface within <i>120 DAYS</i> of spud date. 33,891-C, which applies to the KCC District 3 area, alternate II cementing						
The undersigned hereby affirms that the drilling, completion and eventual plu It is agreed that the following minimum requirements will be met: 1. Notify the appropriate district office <i>prior</i> to spudding of well; 2. A copy of the approved notice of intent to drill <i>shall be</i> posted on each 3. The minimum amount of surface pipe as specified below <i>shall be set</i> through all unconsolidated materials plus a minimum of 20 feet into the 4. If the well is dry hole, an agreement between the operator and the dist 5. The appropriate district office will be notified before well is either plugg 6. If an ALTERNATE II COMPLETION, production pipe shall be cemented or pursuant to Appendix "B" - Eastern Kansas surface casing order #1	drilling rig; by circulating cement to the top; in all cases surface pipe <i>shall be set</i> a underlying formation. rict office on plug length and placement is necessary <i>prior to plugging;</i> ed or production casing is cemented in; d from below any usable water to surface within <i>120 DAYS</i> of spud date. 33,891-C, which applies to the KCC District 3 area, alternate II cementing						
The undersigned hereby affirms that the drilling, completion and eventual plut is agreed that the following minimum requirements will be met: 1. Notify the appropriate district office <i>prior</i> to spudding of well; 2. A copy of the approved notice of intent to drill <i>shall be</i> posted on each 3. The minimum amount of surface pipe as specified below <i>shall be set</i> through all unconsolidated materials plus a minimum of 20 feet into the 4. If the well is dry hole, an agreement between the operator and the dist 5. The appropriate district office will be notified before well is either plugg 6. If an ALTERNATE II COMPLETION, production pipe shall be cemented Or pursuant to Appendix "B" - Eastern Kansas surface casing order #1 must be completed within 30 days of the spud date or the well shall be	drilling rig; by circulating cement to the top; in all cases surface pipe shall be set a underlying formation. rict office on plug length and placement is necessary prior to plugging; ed or production casing is cemented in; d from below any usable water to surface within 120 DAYS of spud date. 33,891-C, which applies to the KCC District 3 area, alternate II cementing						
The undersigned hereby affirms that the drilling, completion and eventual plut is agreed that the following minimum requirements will be met: 1. Notify the appropriate district office <i>prior</i> to spudding of well; 2. A copy of the approved notice of intent to drill <i>shall be</i> posted on each 3. The minimum amount of surface pipe as specified below <i>shall be set</i> through all unconsolidated materials plus a minimum of 20 feet into the 4. If the well is dry hole, an agreement between the operator and the dist 5. The appropriate district office will be notified before well is either plugg 6. If an ALTERNATE II COMPLETION, production pipe shall be cemented Or pursuant to Appendix "B" - Eastern Kansas surface casing order #1 must be completed within 30 days of the spud date or the well shall be	drilling rig; by circulating cement to the top; in all cases surface pipe shall be set a underlying formation. rict office on plug length and placement is necessary prior to plugging; ed or production casing is cemented in; d from below any usable water to surface within 120 DAYS of spud date. 33,891-C, which applies to the KCC District 3 area, alternate II cementing						
The undersigned hereby affirms that the drilling, completion and eventual plut is agreed that the following minimum requirements will be met: 1. Notify the appropriate district office <i>prior</i> to spudding of well; 2. A copy of the approved notice of intent to drill <i>shall be</i> posted on each 3. The minimum amount of surface pipe as specified below <i>shall be set</i> through all unconsolidated materials plus a minimum of 20 feet into the 4. If the well is dry hole, an agreement between the operator and the dist 5. The appropriate district office will be notified before well is either plugg 6. If an ALTERNATE II COMPLETION, production pipe shall be cemented Or pursuant to Appendix "B" - Eastern Kansas surface casing order #1 must be completed within 30 days of the spud date or the well shall be ubmitted Electronically	drilling rig; by circulating cement to the top; in all cases surface pipe shall be set a underlying formation. rict office on plug length and placement is necessary prior to plugging; ed or production casing is cemented in; d from below any usable water to surface within 120 DAYS of spud date. 33,891-C, which applies to the KCC District 3 area, alternate II cementing						
The undersigned hereby affirms that the drilling, completion and eventual plut it is agreed that the following minimum requirements will be met: 1. Notify the appropriate district office <i>prior</i> to spudding of well; 2. A copy of the approved notice of intent to drill <i>shall be</i> posted on each 3. The minimum amount of surface pipe as specified below <i>shall be set</i> through all unconsolidated materials plus a minimum of 20 feet into the 4. If the well is dry hole, an agreement between the operator and the dist 5. The appropriate district office will be notified before well is either plugg 6. If an ALTERNATE II COMPLETION, production pipe shall be cemented Or pursuant to Appendix "B" - Eastern Kansas surface casing order #1 must be completed within 30 days of the spud date or the well shall be ubmitted Electronically For KCC Use ONLY	drilling rig; by circulating cement to the top; in all cases surface pipe shall be set a underlying formation. rict office on plug length and placement is necessary prior to plugging; ed or production casing is cemented in; drom below any usable water to surface within 120 DAYS of spud date. 33,891-C, which applies to the KCC District 3 area, alternate II cementing plugged. In all cases, NOTIFY district office prior to any cementing. Remember to: - File Certification of Compliance with the Kansas Surface Owner Notification						
The undersigned hereby affirms that the drilling, completion and eventual plut is agreed that the following minimum requirements will be met: 1. Notify the appropriate district office <i>prior</i> to spudding of well; 2. A copy of the approved notice of intent to drill <i>shall be</i> posted on each 3. The minimum amount of surface pipe as specified below <i>shall be set</i> through all unconsolidated materials plus a minimum of 20 feet into the 4. If the well is dry hole, an agreement between the operator and the dist 5. The appropriate district office will be notified before well is either plugg 6. If an ALTERNATE II COMPLETION, production pipe shall be cemented or pursuant to Appendix "B" - Eastern Kansas surface casing order #1 must be completed within 30 days of the spud date or the well shall be submitted Electronically	drilling rig; by circulating cement to the top; in all cases surface pipe shall be set a underlying formation. rict office on plug length and placement is necessary prior to plugging; ed or production casing is cemented in; drom below any usable water to surface within 120 DAYS of spud date. 33,891-C, which applies to the KCC District 3 area, alternate II cementing plugged. In all cases, NOTIFY district office prior to any cementing. Remember to: - File Certification of Compliance with the Kansas Surface Owner Notification Act (KSONA-1) with Intent to Drill;						
The undersigned hereby affirms that the drilling, completion and eventual plut is agreed that the following minimum requirements will be met: 1. Notify the appropriate district office <i>prior</i> to spudding of well; 2. A copy of the approved notice of intent to drill <i>shall be</i> posted on each 3. The minimum amount of surface pipe as specified below <i>shall be set</i> through all unconsolidated materials plus a minimum of 20 feet into the 4. If the well is dry hole, an agreement between the operator and the dist 5. The appropriate district office will be notified before well is either plugg 6. If an ALTERNATE II COMPLETION, production pipe shall be cemented Or pursuant to Appendix "B" - Eastern Kansas surface casing order #1 must be completed within 30 days of the spud date or the well shall be submitted Electronically For KCC Use ONLY	drilling rig; by circulating cement to the top; in all cases surface pipe shall be set a underlying formation. rict office on plug length and placement is necessary prior to plugging; ed or production casing is cemented in; d from below any usable water to surface within 120 DAYS of spud date. 33,891-C, which applies to the KCC District 3 area, alternate II cementing plugged. In all cases, NOTIFY district office prior to any cementing. 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;						
The undersigned hereby affirms that the drilling, completion and eventual plut it is agreed that the following minimum requirements will be met: 1. Notify the appropriate district office <i>prior</i> to spudding of well; 2. A copy of the approved notice of intent to drill <i>shall be</i> posted on each 3. The minimum amount of surface pipe as specified below <i>shall be set</i> through all unconsolidated materials plus a minimum of 20 feet into the 4. If the well is dry hole, an agreement between the operator and the dist 5. The appropriate district office will be notified before well is either plugg 6. If an ALTERNATE II COMPLETION, production pipe shall be cemented Or pursuant to Appendix "B" - Eastern Kansas surface casing order #1 must be completed within 30 days of the spud date or the well shall be ubmitted Electronically For KCC Use ONLY API # 15	drilling rig; by circulating cement to the top; in all cases surface pipe shall be set a underlying formation. rict office on plug length and placement is necessary prior to plugging; ed or production casing is cemented in; from below any usable water to surface within 120 DAYS of spud date. 33,891-C, which applies to the KCC District 3 area, alternate II cementing plugged. In all cases, NOTIFY district office prior to any cementing. 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;						
The undersigned hereby affirms that the drilling, completion and eventual plut is agreed that the following minimum requirements will be met: 1. Notify the appropriate district office <i>prior</i> to spudding of well; 2. A copy of the approved notice of intent to drill <i>shall be</i> posted on each 3. The minimum amount of surface pipe as specified below <i>shall be set</i> through all unconsolidated materials plus a minimum of 20 feet into the 4. If the well is dry hole, an agreement between the operator and the dist 5. The appropriate district office will be notified before well is either plugg 6. If an ALTERNATE II COMPLETION, production pipe shall be cemented Or pursuant to Appendix "B" - Eastern Kansas surface casing order #1 must be completed within 30 days of the spud date or the well shall be **UDMITTED STATES** **PORTION 1. II	drilling rig; by circulating cement to the top; in all cases surface pipe shall be set a underlying formation. rict office on plug length and placement is necessary prior to plugging; ed or production casing is cemented in; from below any usable water to surface within 120 DAYS of spud date. 33,891-C, which applies to the KCC District 3 area, alternate II cementing plugged. In all cases, NOTIFY district office prior to any cementing. 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;						
The undersigned hereby affirms that the drilling, completion and eventual plus it is agreed that the following minimum requirements will be met: 1. Notify the appropriate district office <i>prior</i> to spudding of well; 2. A copy of the approved notice of intent to drill <i>shall be</i> posted on each 3. The minimum amount of surface pipe as specified below <i>shall be set</i> through all unconsolidated materials plus a minimum of 20 feet into the 4. If the well is dry hole, an agreement between the operator and the dist 5. The appropriate district office will be notified before well is either plugg 6. If an ALTERNATE II COMPLETION, production pipe shall be cemented Or pursuant to Appendix "B" - Eastern Kansas surface casing order #1 must be completed within 30 days of the spud date or the well shall be **Ubmitted Electronically** **For KCC Use ONLY** API # 15	drilling rig; by circulating cement to the top; in all cases surface pipe shall be set a underlying formation. rict office on plug length and placement is necessary prior to plugging; ed or production casing is cemented in; if from below any usable water to surface within 120 DAYS of spud date. 33,891-C, which applies to the KCC District 3 area, alternate II cementing plugged. In all cases, NOTIFY district office prior to any cementing. 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;						
The undersigned hereby affirms that the drilling, completion and eventual plut is agreed that the following minimum requirements will be met: 1. Notify the appropriate district office <i>prior</i> to spudding of well; 2. A copy of the approved notice of intent to drill <i>shall be</i> posted on each 3. The minimum amount of surface pipe as specified below <i>shall be set</i> through all unconsolidated materials plus a minimum of 20 feet into the 4. If the well is dry hole, an agreement between the operator and the dist 5. The appropriate district office will be notified before well is either plugg 6. If an ALTERNATE II COMPLETION, production pipe shall be cemented Or pursuant to Appendix "B" - Eastern Kansas surface casing order #1 must be completed within 30 days of the spud date or the well shall be **UDMITTED STATES** **PORTION 1. II	drilling rig; by circulating cement to the top; in all cases surface pipe shall be set auderlying formation. rict office on plug length and placement is necessary prior to plugging; ed or production casing is cemented in; d from below any usable water to surface within 120 DAYS of spud date. 33,891-C, which applies to the KCC District 3 area, alternate II cementing plugged. In all cases, NOTIFY district office prior to any cementing. 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;						

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

Spud date: _



__ feet from

SEWARD CO. 3390' FEL

N / S Line of Section

1980' FSL

For KCC Use ONLY	
API # 15	

Operator: __

Lease: __

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.

Location of Well: County: ___

Well Number:	feet from E / W Line of Section
Field:	Sec Twp S. R
Number of Acres attributable to well:	is Section. Ixegular or Integular
	If Section is Irregular, locate well from nearest corner boundary. Section corner used: NE NW SE SW
Show location of the well. Show footage to the neares	PLAT est lease or unit boundary line. Show the predicted locations of required by the Kansas Surface Owner Notice Act (House Bill 2032).
	a separate plat if desired.
	LEGEND
	O Well Location Tank Battery Location
	Pipeline Location Electric Line Location Lease Road Location
	·
32	EXAMPLE :
2340 ft.	

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

1650 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.



KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1073947

Form CDP-1
May 2010
Form must be Typed

APPLICATION FOR SURFACE PIT

Submit in Duplicate

Operator Name:			License Number:			
Operator Address:						
Contact Person:			Phone Number:			
Lease Name & Well No.:			Pit Location (QQQQ):			
Type of Pit: Emergency Pit Burn Pit Settling Pit Drilling Pit Workover Pit Haul-Off Pit (If WP Supply API No. or Year Drilled) Is the pit located in a Sensitive Ground Water A	Pit is: Proposed Existing If Existing, date constructed: Pit capacity: (bbls)		SecTwp R East West Feet from North / South Line of Section Feet from East / West Line of Section County mg/l			
Is the bottom below ground level?	Artificial Liner?	No	(For Emergency Pits and Settling Pits only) How is the pit lined if a plastic liner is not used?			
Pit dimensions (all but working pits): Depth fro	Length (fee					
If the pit is lined give a brief description of the li material, thickness and installation procedure.	ner		dures for periodic maintenance and determining acluding any special monitoring.			
Distance to nearest water well within one-mile of pit:		Depth to shallo Source of infor	west fresh water feet. nation:			
feet Depth of water wellfeet		measured	well owner electric log KDWR			
Emergency, Settling and Burn Pits ONLY: Producing Formation: Number of producing wells on lease: Barrels of fluid produced daily: Does the slope from the tank battery allow all s flow into the pit? Yes No Submitted Electronically		Type of materia Number of work Abandonment p Drill pits must b	over and Haul-Off Pits ONLY: all utilized in drilling/workover: king pits to be utilized: procedure: per closed within 365 days of spud date.			
	KCC	OFFICE USE O	NLY Liner Steel Pit RFAC RFAS			
Date Received: Permit Num	ber:	Permi	t Date: Lease Inspection: Yes No			



Kansas Corporation Commission Oil & Gas Conservation Division

1073947

Form KSONA-1
July 2010
Form Must Be Typed
Form must be Signed
All blanks must be Filled

CERTIFICATION OF COMPLIANCE WITH THE KANSAS SURFACE OWNER NOTIFICATION ACT

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 (CB-1)	Cathodic Protection Borehole Intent) T-1 (Transfer) CP-1 (Plugging Application)						
OPERATOR: License #	Well Location:						
Name:	SecTwpS. R East						
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 o						
Contact Person:	the lease below:						
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:							
the KCC with a plat showing the predicted locations of lease roads, tank	dic Protection Borehole Intent), you must supply the surface owners and k batteries, pipelines, and electrical lines. The locations shown on the plat in the Form C-1 plat, Form CB-1 plat, or a separate plat may be submitted.						
☐ I certify that, pursuant to the Kansas Surface Owner Notice A owner(s) of the land upon which the subject well is or will be to CP-1 that I am filing in connection with this form; 2) if the form to form; and 3) my operator name, address, phone number, fax, at ☐ I have not provided this information to the surface owner(s). I at KCC will be required to send this information to the surface owner(s).	cknowledge that, because I have not provided this information, the vner(s). To mitigate the additional cost of the KCC performing this						
task, I acknowledge that I am being charged a \$30.00 handling If choosing the second option, submit payment of the \$30.00 handling form and the associated Form C-1, Form CB-1, Form T-1, or Form CP-	fee with this form. If the fee is not received with this form, the KSONA-1						
Submitted Electronically							

For KCC Use ONLY	
API # 15	

IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

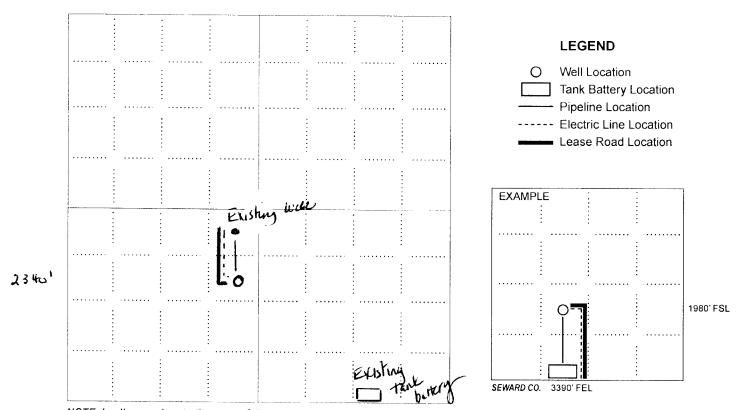
In all cases, please fully complete this side of the form. Include items 1 through 5 at the bottom of this page.

Operator: Royal Drilling, Inc.	Location of Well: County:	Russell
Lease: Wegele E	1,650	feet from N / N S Line of Section
Well Number: 2	2,340	feet from E / X W Line of Section
Field: Cromwell	Sec. 32 Twp. 15	S. R. ¹⁵ E X W
Number of Acres attributable to well: QTR/QTR/QTR/QTR of acreage: E2 - SE - NE - SW	Is Section: Regular or	Irregular
	If Section is Irregular, locate Section corner used: NI	e well from nearest corner boundary.

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.

16501

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.

OIL AND GAS LEASE



' 3								Name and Address of the Owner, where the Person of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, whi	
THIS AGREEMENT, Entered between Solomon We	l into this 1	me 5th da	r ot	Гe	brua	rv	_		10.79
behasen SOLUMON We	gerfe	and Berth	a Wegel	2. <u>, h</u>	is W	ife			, (V.d., J.,
Rt. 1, Rus	scll	J	4. Nov. Sed mary						
								bereina	'er called lessor,
and Cities Servic	e.5m.,,,521,523.								
1. That lessor, for and in consciontained to be performed by the lesses the hereinafter described is covered thereby as hereinafter or drilling, mining, and operating for other gases and for constructing necessary or convenient for the economic process.	e lessee, hind, and woulded, for producing	as this day granted, in ith the right to unitize r the purpose of carry g, and saving all of the	ised, and let and this lease or and ing on geological oil, gas, casings.	by they part the part	llars in ha se present treot with vsical and tasinghear	ind pali 12 does hother fother dgasoli	dend of the covinerable prant, I off and gas lease exploratory wo are and their res	enants and agreemease, and let excluses as to all or any port, including core	tents bereinafter usively unto the part of the lands of drilling and the st vanors and all
all of such substances, sold tract o	Fland with	any reversionary right	s therein being s	fruated is	the Cou	inty of	Ru	ssell	no manuracture
State of Mails as		and describ	and ar follower						,
Township 15 Sout	h, Ra	ange 15 Wes	st						
Section 32:		East Half		2011	hone	- 1-	711 214 20	(51251)	,
	LILE	NOTENWEST	(Martor	~ ()+	+	Car	1 + 1 2	A	C1
160	and	Mortheast	Marter	of	4- ju %	200	ungast	Quarter	(NWASEA
containing 160	serės, muri	r or less.	2/1/ 2	511	from	300	i unwest	Quarter	ここのと からい
2. This lease shall remain in fo or any of the products covered by	rce for a te r this lease	im as TIVE	UW G.	4 Fars and	Troll	therest	ter as oil, gas, ca	20th 15	979 nghéad gasoline
 The lessed shall deliver to lopurt of all oil produced and saved to like grade and gravity prevailing 	rom the le	valty, free of cost, on used premises, or at the such oil is run into the	the truse, or in	, the o'p	e line ta				
4. The lessee shall day to lesson 1/3 of the marker value of such gifted mouth of the well. The lessee distillate or other gaseous substance from the completion of the first suited as vental provided in paragraph is being produced in paying quantity pal dwelling hour on said land by real distillation.	shall pay I is found, on gas well on threof a ties the le naking his	esser as rovalty 1 8 of and where such gas is r I during which such gas nd while said in lieu ro assor to have gas free of own connections with	the proceeds fro of sold or used is not sold or used yalty is so paid of charge from an the well, the use	im the su lessee ma sed, as in or tender y gas well t of such	le of gas and pay or theu royaled is will be to the pay or the pas to be	as roy as such tender alty, wh be con eased p	at the mouth or an amually at the letter one or mo sidered under all terms for stoy lessor's and rick	proceeds of the s f the well where g end of each yearly are wells, an amou I provisions of thi res and inside light	sale thereof at as, condensate, by period daiing intequal to the is larse that gas its in the princi-
5. If operations for the drilling this lease shall terminate as to both of Otlis State	of a seen fo arties, unte	or officer gas are not works the (essee sharr on or)	mmenced on said petore said date i Bank at	t tand on A check Otti	or before	رب e the fa uay or to عدات هد	Othday of	November	19.00
Otis State or its successors, which Bank able under this lease regardless One Hundred Sixt	and it of change	successors are the re	ssor's au or a said land or in	nd shat the oit	l contin	ue as or in	the depositors the rentals to	of any and a accrue hereunde	ilt sums pay- r, the sum of
deferring the commencemen, of op- operations for ordifing may 'urther the cof, mailed or delivered on or- that the consideration first recited but also the lessee's uption of exte- cessors in interest, the payment or he	nding that indep of re	i down payment, cover period as aforesald an ntals in the manner abi	rs not doly the p d any and all o day be bind	arivilege i ther right ling on th	granted to is conferr ie heirs, d	o the d. ed. No levisees	ate when said fir I withstanding d , executors, and	st rental is payable the los administrators of	e as aforesaid,
 In the event said lessor owns remais he in provided for shall be the title to any interest in said land be increased at the next succeeding least 30 days prior to any such rema 	should read	ert to lesson, or his neit			an ochia	ID the	whole and undi	uided lae; howeve	r, in the event
 The lesses shall the the right of the required by lesson, the said land. No well shall be don't in right at any time during, or all at the including the right to draw and remo- tion. 	earer than E expiratio Dri ull casir	200 feet to the nouse on of this lease to remo 5 but lessee shall be u	or barti now on i se all maghinery nder to obligati	lard prem fix tures, on to do	ises with nouses, l	out svri buildin	tten consent of gs and other stn	appretions to gro the lessor. Less: a setures placed on	wing crops on shall have the sald premises,
8. If the estate of either purry his one heirs, devisees, executors, accomplished, shall operate to entarge any sum due under this lease shall it certified copy thereof, or a certified ment of an administrator for the estudy certified cooles thereof meters in the element of the entargement of the	treto is ausiministrator inthe solviga be binding copy of the tate of any	gned fand the privilege s, sweeterors, and assi- strant or diminish the on the tessee until it is swill of any deceased in declased owner, while	t of as oning in yes, but no chair rights of lessee, has been furnish boner and of the chever is approp	whole or ge or divi and no r led with r probate trate, to	in part is ission in or change of the the thereof, gether wi	f pivnei arigin or cert	in of the tand, reship in the land of recorded instractions of the original recorded	entars, or royalties or in the rentals of unsent of conveys a proceedings sho d instruments of c	s, however ac- or royalties or ance or a duly wing appoint- conveyings or

- 9. Thire shall be no obligation on the part of title issue to offset wells on separate tracts into which the land curvere. By this lease may be hereafter dies to a part of exist dense, detreen a litherwise, or to furnish separate diesawing or receiving tanks. It is hereby agreed that in the event this lease shall be assigned ate part of exit or one to the expect discreted land, and the holder or owner of any such part or parts shall make default in the payment of the proportion-lessed or any sufficient of the expect of the ex
- 10. Lessor hereby starrants and agreer to defend the other to the land herein described and agrees that the lease, at its option, may pay and discharge in whole or in part any takes, morigages, or other less earsting, leved, or assessed on or against the above described lan and, in event it exercises such option it shall be subrogoted to the rights of any holder or holders there. I and may remobure itself by applying to the disciplance and in event it exercises such option lies, any royalty or restable account hereoner.
- 11. If st any time prior is discovery of oil or gas on and land, lessee should drill a dry hole or holes thereon, or if after-discovery of oil or gas the production thereof should cease, from any case, this lesse shall not reminate if lessee commences additional rhilling or reworking operations within sixty (17) days after the expiration of three months from the date of competition of the payment or tinder of remitals on or before the religion that the expiration of three months from the date of competition of the day hole or cessation of production. If at the expiration of the primary tern oil or tions are producted on said fand, but lessee in the negation of the day hole or cessation of production. If at the expiration of the primary tern oil or tions are producted, aithor on the same well or any other well thereafter commenced, with no cestation of more than sky (60) consecutive days, and lift they result in the production of oil or gas, but lesses shall remain in effect so long thereafter as there is induction of oil or gas under any provision of inis lesse.

 12. Lessee may at any time interested or cancer that lesse in whole or in part by delivering or mailing such release to the lessor, or ny placing same of receivers occurring under the return of head on canceled shall cesses and determine and any rentals thereof repaid may be apportioned on an exceepe basis, but as to the portion of the acreage not released the terms and provisions of this lesse shall continue and remain in full force and affect for

- all purposes.

 13. All provisions hereof, express or imply ad, show the subject to all federal and state laws and the orders, rules, or regulations (and interpretations thereof) all governmental agencies administrating the same, and this lease shell not be in any may terminated wholly or partially nor shell the lassee be liable in dampast for failure to comply with any of the easterat or implies provisions hereof! If such failure to comply in any other easterat during the last six months of the primary term here constituted authority having partials non-thereof any orders are should be non-ested during the last six months of the primary term here constituted authority having partials. In on theseoses, or it issues should be unable thring asid period to diffigure the order on the primary term of this lease shall constituted authority having partials. In order of any cases, the primary term of this lease shall constitute a diffigure of the primary term of this lease shall constitute a state order is suspended during such extent.

 14. Leases, at its option, is hereby given the right and power to pool or combine into, one or more units the land covered by this lease, or any portion thereof, with other land covered by this lease, or hasks adjoining same or in the vicinity thereof, when, in lease's judgment, it is necessary or advisable to do of usors adjoining same or in the vicinity three—as to form a compact unit or units, and to be in a unit or units and exceeding all acres sech in the event of a gas and/or condensate or distillate well. Lease shell execute in writing and or units shall be traited for all purposes, except the payments of royalties on production from the production from the units on production from the units on production from the units on production from the lates whether any well is located on the land covered by this lease or not. Any well drilled an any such unit shall be and constitute a well hereunder. In Plan of the royaltie isses where herein specified leasor shall be a conduction from the
 - 15. This lease and all its terms, conditions, and stipulations shall extend to and be binding on all successors of said lessor and lessee,

IN WITHESS WHEREOF, wa sign the day and year first above neitten.	0175 1559 109 File 1559 109
	Solomon Vegele
	Bertha Wegele
500K 149 P	'ACE 311)