For KCC Use:
Effective Date:
District #
SGA2 Type TNo

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

	Ocat Decembries
Expected Spud Date: month day year	Spot Description: Sec. Twp. S. R F W
	Sec Twp S. R E W
DPERATOR: License#	feet from E / W Line of Section
ddraes 1:	Is SECTION: Regular Irregular?
ddress 1:ddress 2:	
State:	(Note: Locate well on the Section Plat on reverse side)
Contact Person:	County:
hone:	Field Name:
CONTRACTOR: License#	Is this a Prorated / Spaced Field?
lame:	Target Formation(s):
Well Drilled For: Well Class: Type Equipment:	Nearest Lease or unit boundary line (in footage):
	Ground Surface Elevation:feet MSL
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:
Other:	Depth to bottom of usable water:
Outer.	Surface Pipe by Alternate:
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:
- 1-19····· - 1-19···· - 1-19···· - 1-19···· - 1-19···· - 1-19···· - 1-19···· - 1-19···· - 1-19···· - 1-19····	Water Source for Drilling Operations:
irectional, Deviated or Horizontal wellbore?	Well Farm Pond Other:
Yes, true vertical depth:	DWR Permit #:
ottom Hole Location:	(Note: Apply for Permit with DWR)
CC DKT #:	Will Cores be taken?
	If Yes, proposed zone:
AFI	FIDAVIT
he undersigned hereby affirms that the drilling, completion and eventual plu	
is agreed that the following minimum requirements will be met:	99···9 - · · · · · · · · · · · · · · · ·
1. Notify the appropriate district office wrights equiding of well-	
 Notify the appropriate district office <i>prior</i> to spudding of well; A copy of the approved notice of intent to drill <i>shall be</i> posted on each 	drilling rig:
 Notify the appropriate district office <i>prior</i> to spudding of well; A copy of the approved notice of intent to drill <i>shall be</i> posted on each The minimum amount of surface pipe as specified below <i>shall be set</i> 	0 0 .
2. A copy of the approved notice of intent to drill shall be posted on each	by circulating cement to the top; in all cases surface pipe shall be set
 A copy of the approved notice of intent to drill shall be posted on each The minimum amount of surface pipe as specified below shall be set through all unconsolidated materials plus a minimum of 20 feet into the If the well is dry hole, an agreement between the operator and the dist 	by circulating cement to the top; in all cases surface pipe shall be set e underlying formation. rict office on plug length and placement is necessary prior to plugging ;
 A copy of the approved notice of intent to drill shall be posted on each The minimum amount of surface pipe as specified below shall be set through all unconsolidated materials plus a minimum of 20 feet into the If the well is dry hole, an agreement between the operator and the dist The appropriate district office will be notified before well is either plugg 	by circulating cement to the top; in all cases surface pipe shall be set e underlying formation. rict office on plug length and placement is necessary prior to plugging ; led or production casing is cemented in;
 A copy of the approved notice of intent to drill shall be posted on each The minimum amount of surface pipe as specified below shall be set through all unconsolidated materials plus a minimum of 20 feet into the If the well is dry hole, an agreement between the operator and the dist The appropriate district office will be notified before well is either plugg If an ALTERNATE II COMPLETION, production pipe shall be cemente 	by circulating cement to the top; in all cases surface pipe shall be set e underlying formation. rict office on plug length and placement is necessary prior to plugging ; led or production casing is cemented in; d from below any usable water to surface within 120 DAYS of spud date.
 A copy of the approved notice of intent to drill shall be posted on each The minimum amount of surface pipe as specified below shall be set through all unconsolidated materials plus a minimum of 20 feet into the If the well is dry hole, an agreement between the operator and the dist The appropriate district office will be notified before well is either plugg If an ALTERNATE II COMPLETION, production pipe shall be cemente Or pursuant to Appendix "B" - Eastern Kansas surface casing order #1 	by circulating cement to the top; in all cases surface pipe shall be set e underlying formation. rict office on plug length and placement is necessary prior to plugging; led or production casing is cemented in;
 A copy of the approved notice of intent to drill shall be posted on each The minimum amount of surface pipe as specified below shall be set through all unconsolidated materials plus a minimum of 20 feet into the If the well is dry hole, an agreement between the operator and the dist The appropriate district office will be notified before well is either plugg If an ALTERNATE II COMPLETION, production pipe shall be cemente Or pursuant to Appendix "B" - Eastern Kansas surface casing order #1 	by circulating cement to the top; in all cases surface pipe shall be set e underlying formation. rict office on plug length and placement is necessary prior to plugging ; led 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
 A copy of the approved notice of intent to drill shall be posted on each The minimum amount of surface pipe as specified below shall be set through all unconsolidated materials plus a minimum of 20 feet into the If the well is dry hole, an agreement between the operator and the dist The appropriate district office will be notified before well is either plugg If an ALTERNATE II COMPLETION, production pipe shall be cemente Or pursuant to Appendix "B" - Eastern Kansas surface casing order #1 	by circulating cement to the top; in all cases surface pipe shall be set e underlying formation. rict office on plug length and placement is necessary prior to plugging ; led 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
 A copy of the approved notice of intent to drill shall be posted on each The minimum amount of surface pipe as specified below shall be set through all unconsolidated materials plus a minimum of 20 feet into the If the well is dry hole, an agreement between the operator and the dist The appropriate district office will be notified before well is either plugg If an ALTERNATE II COMPLETION, production pipe shall be cemente 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 	by circulating cement to the top; in all cases surface pipe shall be set e underlying formation. rict office on plug length and placement is necessary prior to plugging ; led 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
 A copy of the approved notice of intent to drill shall be posted on each The minimum amount of surface pipe as specified below shall be set through all unconsolidated materials plus a minimum of 20 feet into the If the well is dry hole, an agreement between the operator and the dist The appropriate district office will be notified before well is either plugg If an ALTERNATE II COMPLETION, production pipe shall be cemente 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 	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> led 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 a plugged. <i>In all cases, NOTIFY district office</i> prior to any cementing.
 A copy of the approved notice of intent to drill shall be posted on each The minimum amount of surface pipe as specified below shall be set through all unconsolidated materials plus a minimum of 20 feet into the If the well is dry hole, an agreement between the operator and the dist The appropriate district office will be notified before well is either plugg If an ALTERNATE II COMPLETION, production pipe shall be cemente 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 	by circulating cement to the top; in all cases surface pipe <i>shall be set</i> e underlying formation. rict office on plug length and placement is necessary <i>prior to plugging;</i> led 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 a plugged. <i>In all cases, NOTIFY district office</i> prior to any cementing.
 A copy of the approved notice of intent to drill shall be posted on each The minimum amount of surface pipe as specified below shall be set through all unconsolidated materials plus a minimum of 20 feet into the If the well is dry hole, an agreement between the operator and the dist The appropriate district office will be notified before well is either plugg If an ALTERNATE II COMPLETION, production pipe shall be cemente 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 Ibmitted Electronically For KCC Use ONLY	by circulating cement to the top; in all cases surface pipe shall be set e underlying formation. rict office on plug length and placement is necessary prior to plugging ; led 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 a plugged. In all cases, NOTIFY district office prior to any cementing.
2. A copy of the approved notice of intent to drill shall be posted on each 3. The minimum amount of surface pipe as specified below shall be set 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 pluge 6. If an ALTERNATE II COMPLETION, production pipe shall be cemente 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 API # 15 -	by circulating cement to the top; in all cases surface pipe shall be set e underlying formation. rict office on plug length and placement is necessary prior to plugging; led 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 a plugged. In all cases, NOTIFY district office prior to any cementing. Remember to: - File Certification of Compliance with the Kansas Surface Owner Notification
2. A copy of the approved notice of intent to drill shall be posted on each 3. The minimum amount of surface pipe as specified below shall be set 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 cemente 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 shall b	by circulating cement to the top; in all cases surface pipe shall be set e underlying formation. rict office on plug length and placement is necessary prior to plugging; led 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 a 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;
2. A copy of the approved notice of intent to drill shall be posted on each 3. The minimum amount of surface pipe as specified below shall be set 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 pluge 6. If an ALTERNATE II COMPLETION, production pipe shall be cemente 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 API # 15	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; led 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 a 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;
2. A copy of the approved notice of intent to drill shall be posted on each 3. The minimum amount of surface pipe as specified below shall be set 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 pluge 6. If an ALTERNATE II COMPLETION, production pipe shall be cemente 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 API # 15	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; led 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 a 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;
2. A copy of the approved notice of intent to drill shall be posted on each 3. The minimum amount of surface pipe as specified below shall be set 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 cemente 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 shall be shall be shall be conductor pipe required	by circulating cement to the top; in all cases surface pipe shall be set e underlying formation. rict office on plug length and placement is necessary prior to plugging; led 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; - Submit plugging report (CP-4) after plugging is completed (within 60 days);
2. A copy of the approved notice of intent to drill shall be posted on each 3. The minimum amount of surface pipe as specified below shall be set 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 cemente 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 shall be shall be shall be conductor pipe required	by circulating cement to the top; in all cases surface pipe shall be set e underlying formation. rict office on plug length and placement is necessary prior to plugging; led 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; - Submit plugging report (CP-4) after plugging is completed (within 60 days); - Obtain written approval before disposing or injecting salt water.
2. A copy of the approved notice of intent to drill shall be posted on each 3. The minimum amount of surface pipe as specified below shall be set 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 cemente 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 API # 15	by circulating cement to the top; in all cases surface pipe shall be set e underlying formation. rict office on plug length and placement is necessary prior to plugging; led 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; - Submit plugging report (CP-4) after plugging is completed (within 60 days);

Signature of Operator or Agent:

Side Two

For KCC Use ONLY	
API # 15	

IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

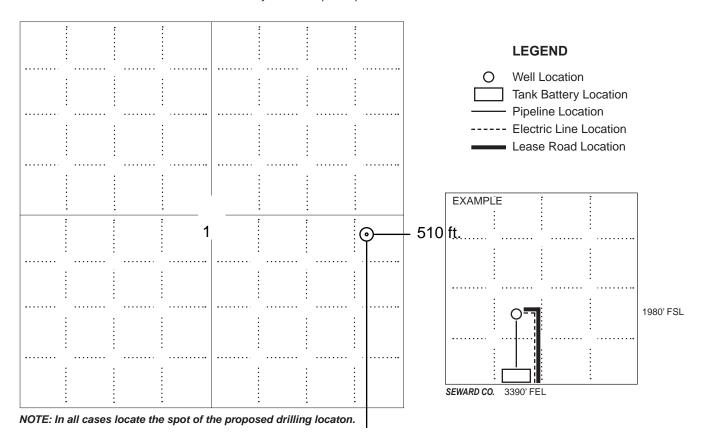
In all cases, please fully complete this side of the form. Include items 1 through 5 at the bottom of this page.

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
Number of Acres attributable to well:	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.



2371 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

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:	Pit is:				
Emergency Pit Burn Pit	Proposed	Existing	SecTwp R		
Settling Pit Drilling Pit	If Existing, date cor	nstructed:	Feet from North / South Line of Section		
Workover Pit Haul-Off Pit (If WP Supply API No. or Year Drilled)	Pit capacity:	(bbls)	Feet from East / West Line of Section		
Is the pit located in a Sensitive Ground Water A	rea? Yes I	No	Chloride concentration: mg/l (For Emergency Pits and Settling Pits only)		
Is the bottom below ground level?	Artificial Liner?	lo	How is the pit lined if a plastic 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		
		• ,	cluding any special monitoring.		
Distance to nearest water well within one-mile of	of pit:	Depth to shallo Source of inform	west fresh water feet. nation:		
feet Depth of water well	feet	measured	well owner electric log KDWR		
Emergency, Settling and Burn Pits ONLY:		Drilling, Work	ver and Haul-Off Pits ONLY:		
Producing Formation: Typ		Type of materia	l utilized in drilling/workover:		
Number of producing wells on lease: Number of		Number of worl	r of working pits to be utilized:		
Barrels of fluid produced daily:		Abandonment p	procedure:		
Does the slope from the tank battery allow all s flow into the pit? Yes No	pilled fluids to	Drill pits must b	e closed within 365 days of spud date.		
Submitted Electronically					
	KCC	OFFICE USE O	NLY Liner Steel Pit RFAC RFAS		
Date Received: Permit Numl	ber:	Permi	t Date: Lease Inspection:		

Kansas Corporation Commission Oil & Gas Conservation Division

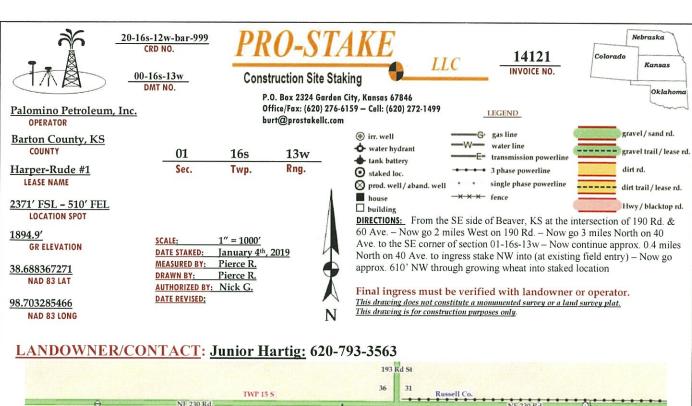
Form KSONA-1
January 2014
Form Must Be Typed
Form must be Signed
All blanks must be Filled

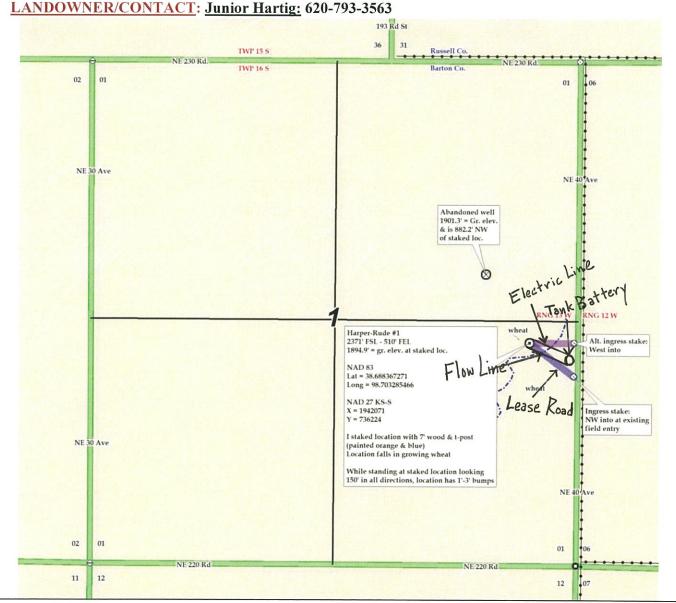
CERTIFICATION OF COMPLIANCE WITH THE KANSAS SURFACE OWNER NOTIFICATION ACT

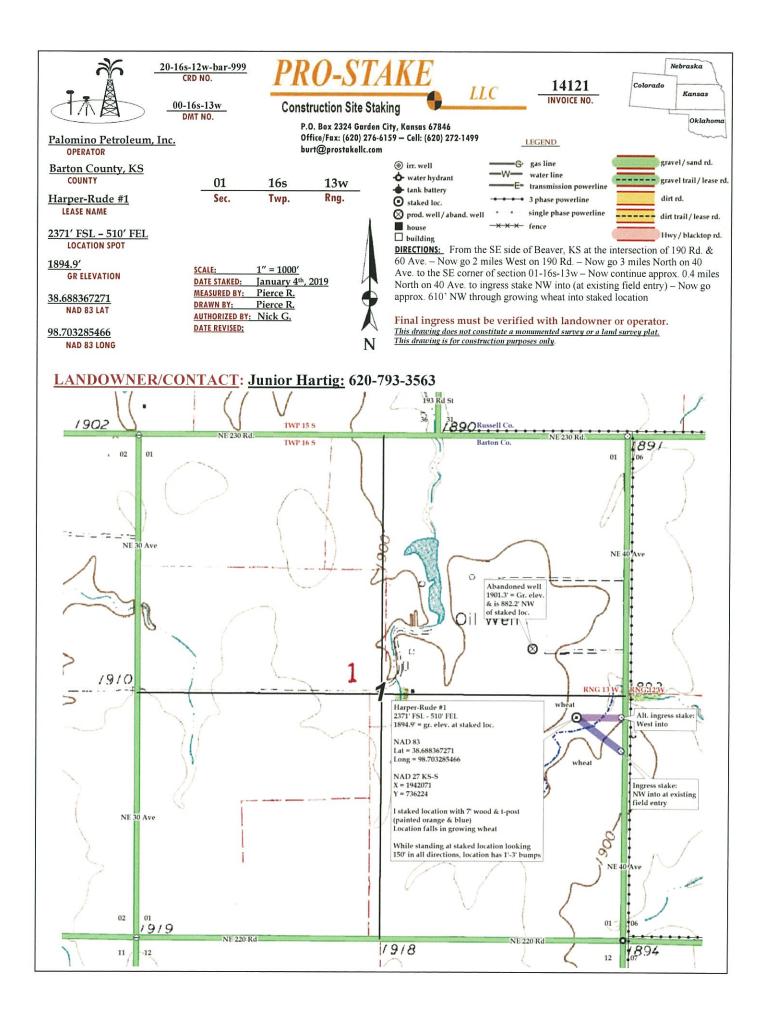
This form must be submitted with all Forms C-1 (Notice of Intent to Drill); CB-1 (Cathodic Protection Borehole Intent); T-1 (Request for Change of Operator Transfer of Injection or Surface Pit Permit); and CP-1 (Well Plugging Application).

Any such form submitted without an accompanying Form KSONA-1 will be returned.

Select the corresponding form being filed: C-1 (Intent) CB-1 (C	Cathodic Protection Borehole Intent) T-1 (Transfer) CP-1 (Plugging Application)
OPERATOR: License #	Well Location:
Name:	SecTwpS. R
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
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: State: Zip:+	
the KCC with a plat showing the predicted locations of lease roads, tank	dic Protection Borehole Intent), you must supply the surface owners and abatteries, 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.
Select one of the following:	
owner(s) of the land upon which the subject well is or will be loced CP-1 that I am filing in connection with this form; 2) if the form be form; and 3) my operator name, address, phone number, fax, and I have not provided this information to the surface owner(s). I address.	ct (House Bill 2032), I have provided the following to the surface potential: 1) a copy of the Form C-1, Form CB-1, Form T-1, or Form peing filed is a Form C-1 or Form CB-1, the plat(s) required by this and email address. cknowledge that, because I have not provided this information, the process. To mitigate the additional cost of the KCC performing this
task, I acknowledge that I must provide the name and address that I am being charged a \$30.00 handling fee, payable to the K	of the surface owner by filling out the top section of this form and CCC, which is enclosed with this form.
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-1	fee with this form. If the fee is not received with this form, the KSONA-1 will be returned.
Submitted Electronically	







63U (Rev. 1993)



000 (30.1. 2))	OIL A	AND GAS L	EASE		Reproperties worktop com - ktop@= to.com
A CONTRACTOR AS A SECOND	20th		October		2006
AGREEMENT, Made and ente	red into theday ofday of	and Allyn B.	Harper,	his wife	
by and between	Harper Family P	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			
17275	Valley Drive Omal	ha, Nebraska	68130	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
whose mailing address is	ino Petroleum Inc.			hereinast	ter called Lessor (whether one or more),
and	THO TECTOTEMENT THEY				
	One and	More		. One (1.0	hereinafter caller Lessee:
Lessor, in consideration of	es herein provided and of the agreeme ical and other means, prospecting dri er, other fluids, and air into subsurface to care of treat, manufacture, process s	ents of the lessee herein of lling, mining and operati straus, laying pipe lines, store and transport said of aployees, the following d	ng for and produ storing oil, buildir I, liquid hydrocart escribed land, tog	grants, leases and lets of cing oil, liquid hydrocong tanks, power station, power) in nand paid, receipt of which exclusively unto lessee for the purpose arthons, all gases, and their respectives, (elephone lines, and other structures spective constituent products and other
	marmahin 16	Courth Dang	n 19 Moat		
		South, Range	s 13 West	_	
	Section 1: . Section 11:				
	Section 14:				
In Section To	waship Rang		, and containing	1,120	acres, more or less, and all
accretions thereto. Subject to the provisions herein as oil, liquid hydrocarbons, gas or othe	contained, this lease shall remain in	Thre	ee (3)	from this date (called *	'primary term'), and as long thereafter
as oil, liquid hydrocarbons, gas or othe	r respective constituent products, or an s the said lessee covenants and agrees	y of them, is produced fr	om said land or la	and with which said las	nd is pooled.
ist. To deliver to the credit of			t wells on said la	nd, the equal one-eight	h (¼) part of all oil produced and saved
from the leased premises. 2nd. To one lessor for gas of	whatanever nature or kind produced a	nd sold, or used off the s	oremises, or used	in the manufacture of	any products therefrom, one-eighth (%),
at the market price at the well, (but, as premises, or in the manufacture of pro as royalty One Dollar (\$1.00) per year meaning of the preceding paragraph.	s to gas sold by lessee, in no event mo ducts therefrom, suid payments to be per net mineral acre retained hereun	ire than one-righth (55) o made monthly. Where go der, and if such paymen	f the proceeds rec is from a well pro it or tender is ma	eived by Itsace from su ducing gas only is not de it will be considered	ich sales), for the gas soid, used off the sold or used, lessee may pay or tender I that gas is being produced within the
This lease may be maintained of this lease or any extension thereof, found in paying quantities, this lease s	the lessee shall have the right to drill	such well to completion	with reasonable of	filigence and disputch,	mmence to drill a well within the term , and if oil or gas, or either of them, be s first mentioned.
If said lessor owns a less inte the said lessor only in the proportion w	rest in the above described land than	the entire and undivide	d fee simple estat	e therein, then the roy	alties herein provided for shall be paid
Lessee shall have the right to t	se, free of cost, gas, oil and water proc	luced on said land for les	see's operation th	ercon, except water fro	m the wells of lessor.
	e shall bury lessee's pipe lines below p than 200 feet to the house or barn now		ıt written consent	of leasor.	
Lessee shall pay for damages o	aused by lessee's operations to growin	g crops on said land.			
If the estate of either party h	or assigns, but no change in the own en transfer or assignment or a true co	of assigning in whole or nership of the land or a py thereof. In case lessee	in part is expres	sly allowed, the coveru als or royalties shall b	ants hereof shall extend to their heirs, se binding on the lessee until after the
Lessee may at any time execu	te and deliver to lessor or place of rec	ord a release or releases	covering any po	rtion or portions of the	above described premises and thereby
surrender this lease as to such portion. All express or implied covenan	ts of this lense shall be subject to all	Pederal and State Laws.	Executive Orders	, Rules or Regulations,	, and this lease shall not be terminated.
in whole or in part, nor lessee held lin Regulation.	ble in damages, for failure to comply	therewith, if compliance	is prevented by, o	r if such failure is the	result of, any such Law, Order, Rule or
Lessor hereby warrants and ag any mortgages, taxes or other liens on signed lessors, for themselves and the as said right of dower and homestead i	the above described lands, in the eve ir heirs, successors and assigns, here	nt of default of payment by aurrender and release	by lessor, and be all right of dow	er and homestead in the	by time to redeem for lessor, by payment has of the holder thereof, and the under- the premises described herein, in so far
Lessee, at its option, is hereby	given the right and nower to pool or	combine the acreage cov	ered by this lease	or any portion thereof	with other land, lease or leases in the
royallies elsewhere herein specified,	rais in and under and that may be pr in the event of an oil well, or into a ur he county in which the land herein l ated, for all purposes except the paym er treated as if producition is had from error shall receive on producition from	oduced from and prema nit or units not exceeding lessed is situated an ins nent of royalties on prod- this lease, whether the w own a unit so pooled onl	es, such pooung to the firm of the pool of the pool of the firm of the pool of the pool of the pool of the pool of the firm of	to be of tracia contiguo ing and describing the cooled unit, as if it were ated on the premises co if the royalty stipulated	rell. Lessee shall execute in writing and pooled acreage. The entire acreage so included in this lease. If production is avered by this lease or not. In lieu of the
placed in the unit or his royalty interes	a errestett om mit acteake pasie osate to	one social acreage so poor	e m me paracun	-,	
	nd agreed that the ses according to th			shall const	itute separate
Tract 1: SE/4 1-16		rdic		1	PGM HYDE
Tract 2: NE/4 1-16		tromerical)	43	REG15	STER OF DEEDS
Tract 3: NW/4 1-16 Tract 4: SW/4 1-16		Cross		DOOK: 61,	N COUNTY, KS 3 Page: 7640
Tract 5: SE/4 11-1		00 Book Plat Book			
Tract 6: SW/4 11-1		t/ litery Bc		Date Recorded:	12/22/2005 11:25:19 AM
Tract 7: SW/4 14-1	5-13	Art of Inc E			
Λ	an 1	Scanned			
IN WITNESS WHERE F. the	undersigned offcute this instrument	14 of the day and year fir	et above written.		. 1
Witnesses:	7 FTANO	-	/	101 2.	LL.
	1.10-11		<u> </u>	My DI	ayper
<u> </u>	Harper II		A]	lyn B. Harp	er

FORM 88 — (PRODUCER'S SPECIAL) (PAID-UP)



2013 In Lessor (whether one or more), In cannot realler Lesson In hand paid, receipt of which well unto lessee for the purpose , all gases, and their respective none lines, and other students e constituent products and other ghts and after-zequired interest, described as follows to-win acres, more or less, and all ry term"), and us long thereafter soled. act of all oil produced and saved before the passoid, used off the rused lessee may pay or tender
) in hand paid, receipt of which vely unto lessee for the purpose, all gases, and their respective mone times, and one treatment of the purpose constituent products and other ghts and after-sequited interest, described as follows to-with a constituent products and other ghts and after-sequited interest, described as follows to-with a constituent product and other ghts and after-sequited interest, and all representations are considered as follows to-with a cores, more or leas, and all representations are considered and us long thereafter soled.
) in hand paid, receipt of which vely unto lessee for the purpose, all gases, and their respective mone times, and one treatment of the purpose constituent products and other ghts and after-sequited interest, described as follows to-with a constituent products and other ghts and after-sequited interest, described as follows to-with a constituent product and other ghts and after-sequited interest, and all representations are considered as follows to-with a cores, more or leas, and all representations are considered and us long thereafter soled.
) in hand paid, receipt of which vely unto lessee for the purpose, all gases, and their respective mone times, and one treatment of the purpose constituent products and other ghts and after-sequited interest, described as follows to-with a constituent products and other ghts and after-sequited interest, described as follows to-with a constituent product and other ghts and after-sequited interest, and all representations are considered as follows to-with a cores, more or leas, and all representations are considered and us long thereafter soled.
) in hand paid, receipt of which vely unto lessee for the purpose, all gases, and their respective mone times, and one treatment of the purpose constituent products and other ghts and after-sequited interest, described as follows to-with a constituent products and other ghts and after-sequited interest, described as follows to-with a constituent product and other ghts and after-sequited interest, and all representations are considered as follows to-with a cores, more or leas, and all representations are considered and us long thereafter soled.
) in hand paid, receipt of which vely unto lessee for the purpose, all gases, and their respective mone times, and one treatment of the purpose constituent products and other ghts and after-sequited interest, described as follows to-with a constituent products and other ghts and after-sequited interest, described as follows to-with a constituent product and other ghts and after-sequited interest, and all representations are considered as follows to-with a cores, more or leas, and all representations are considered and us long thereafter soled.
) in hand paid, receipt of which vely unto lessee for the purpose, all gases, and their respective mone times, and one treatment of the purpose constituent products and other ghts and after-sequited interest, described as follows to-with a constituent products and other ghts and after-sequited interest, described as follows to-with a constituent product and other ghts and after-sequited interest, and all representations are considered as follows to-with a cores, more or leas, and all representations are considered and us long thereafter soled.
) in hand paid, receipt of which vely unto lessee for the purpose, all gases, and their respective frome lines, and online successes executivent products and other guita and after acquired interest, described as follows to-with described as follows to-with acres, more or less, and all ry term"), and us long thereafter soled. acres, more or less, and all ry term"), and us long thereafter soled.
) in hand paid, receipt of which vely unto lessee for the purpose, all gases, and their respective frome lines, and online successes executivent products and other guita and after acquired interest, described as follows to-with described as follows to-with acres, more or less, and all ry term"), and us long thereafter soled. acres, more or less, and all ry term"), and us long thereafter soled.
glus and after-acquired interest, described as follows to-wite acres, more or less, and all ry term"), and as long thereafter soled. act of all oil produced and saved act of the form one cighth (%), set for the reas sold, used off the
ry term"), and us long theresiter soled. art of all oil produced and saved ducts therefrom, one-eighth (%), see, for the gas sold, used off the
ry term"), and us long theresiter soled. art of all oil produced and saved ducts therefrom, one-eighth (%), see, for the gas sold, used off the
ry term"), and us long theresiter soled. art of all oil produced and saved ducts therefrom, one-eighth (%), see, for the gas sold, used off the
ry term"), and us long theresiter soled. art of all oil produced and saved ducts therefrom, one-eighth (%), see, for the gas sold, used off the
ry term"), and us long theresiter soled. art of all oil produced and saved ducts therefrom, one-eighth (%), see, for the gas sold, used off the
ry term"), and us long theresiter soled. art of all oil produced and saved ducts therefrom, one-eighth (%), see, for the gas sold, used off the
art of all oil produced and saved oducts therefrom, one-eighth (%),
art of all oil produced and saved oducts therefrom, one-eighth (%),
educts therefrom, one-eighth (%),
nducts therefrom, one-eighth (%),
r used, leasee may pay or tender as is being produced within the
e to drill a well within the term all or gas, or either of them, be mentioned.
nerein provided for shall be paid
wells of lessor.
è custings
rreof shall extend to their herrs, ing on the lessee until after the half be relieved of all obligations
described premises and thereby
nis lease shall not be terminated, of, any such Law, Order, Rule or
to redeem for lessor, by payment
he holder thereof, and the under- nises described herein, in so far
other land, lease or leases in the premises so as to promote the no another and to be into a unit uses a shall seacute in writing and a creage. The online acreage as ded in this lease. If production is by this lease or not. In lieu of the n as the amount of his acreage
dered for all purposes a
•
Seday
Austrace.
do
ed at
Alt et int 1 Seanles
Marie Ma
ZOTE N
the west of the second to the



ារីវិសាទេ បានដែល ១៩ មុខសុខ ប្រកិច្ចិត្ត ស្វេកិស្ រស់ស្កាស់ មិន ក្រុងពួកខ ស្វេកិស្ ១០០៩ ១០១៩១៩ ខេត្ត ប្រសិន្តិ ១៤៩៩ ១០០៩១៩ ១៩៤៩៩៨ ប្រែង ប្រកិត្ត ៤៩៩ ១៩០៩១៩៩ ១៩៤៩៨៤ ប្រែង ប្រ

FORM 88 - (PRODUCER'S SPECIAL) (PAID-UP)

63U (Rev. 1993)

OIL AND GAS LEASE

Reorder No. 09-115 Ransas Blue Print 700 5. Breather 970 8s. 1731 Virtus, 85 87201-703 3102-609-142-85-155 is a worklep.com - https://doi.org/10.1009/10.1009-

AGREEMENT, Made and entered into the Roberta N. Rude, a sit		У	2013
d between	ingic person		

CONTROL CONTRO			
mailing address is 708 Catalina Av	ve Vermillion, SD 57069	here	einaster called Lessor (whether one or more),
Palomino Petroleum, Inc.			
-			, hereinafter caller Lessec:
One and I	More	Poller Is One (\$1.0	(0)
acknowledged and of the byvalues herein estigating, exploring by geophysical and of tuent products, injecting gast, water, other ings thereon to produce, save, take care of, cts manufactured thereform, and housing a n slowed in County of Barton	fluids, and air into subsurface strata, layin, treat, unmuracture, process, stofic and trait and otherwise caring for its employees, th	Dollars 15 One (\$1.0 see herein contained, hereby grants, leases and and operating for and producing oil, liquid by giple lines, soring oil, building tanks, power at apour, and oil, liquid hydrocenthous, gares and the following described land, together with any restate of Kansas	lets exclusively unto lessee for the purpose ydrocarbons, all gases, and their respective autions, telephone lines, and other structures of respective constitution to products and other versionary rights and after-acquited interest, described as follows to with
	Township 16 South	. Range 13 West	
	Section 1: ALL		
		658.76	
tion Township		and containing	acres, more or less, and all
Subject to the provisions herein containe liquid hydrocarbons, gas or other respecti		erm of 3 (three) years from this date (ex sproduced from said land or isnd with which sa	illed "primary term"), and us long thereafter iid land is pooled.
In consideration of the premises the said lat. To deliver to the credit of lessor, for		e may connect wells on said land, the equal one-	eighth (%) part of all oil produced and saved
he leaged premises.		att the eventure or used in the manufactur	re of any products therefrom, one-eighth (%).
market price at the well, (but, as to gas a sea, or in the manufacture of products the raity One Dollar (\$1,00) per year per net a og of the preceding paragraph.	told by leasee, in no event more than one refrom, said payments to be made month mineral acre retained hereunder, and if	eights (15) of the proceeds received by teaser to sly. Where gas from a well producing gus only it such payment or tender is made it will be consi	is not sold or used, lessee may pay or tunder dered that gas is being produced within the
This lease may be maintained during to lease or any extension thereof, the lease in paying quantities, this lease shall continue.	e shan have the right to ann such wen a inve and be in force with like affect as if s	payment or drilling operations. If the lessee shi o completion with reasonable diligence and disp such well had been completed within the term of	years first mentioned.
If said lessor owns a less interest in thid lessor only in the proportion which less	e above described land than the entire	and undivided fee simple estate therein, then the	e royalties herein provided for shall be paid
Leasee shall have the right to use, free o	f cost, gas, oil and water produced on sain	d land for lessee's operation thereon, except water	er from the wells of lessor.
When requested by leasur, leases shall be	ary lesseo's pipe lines below plaw depth. feet to the house or barn now on said pre	mines without written consent of legger	
	leasee's operations to growing crops on a		
		ed on said premises, including the right to draw in whole or in part is expressly allowed, the c	ovenents bereaf shall extend to their beirs.
tors, administrators, successors or assigns has been furnished with a written transference to the resigns of the confidence of the confide	s, but no change in the ownership of the or ussignment or a true copy thereof. I sarising authorized to the date of assignment to the date of assignment.	ne tand or gaugnment of rentain or royalites at n case leaste assigns this least, in whole or in p ent.	art, leases shall be relieved of all obligations
ider this lease as to such partion or purlion	is and be relieved of all obligations as to	e or releases covering any partian or portions of the acreage surrendered.	
All express or implied covenants of this ole or in part, nor lessee held liable in dat ation.	lease shall be subject to all Pederal and mages, for failure to comply therewith, if	State Laws, Executive Orders, Rules or Regular compliance is prevented by, or if such failure is	s title result of, any such have officer, that are
	re described lands, in the event of delast successors and assigns, hereby surrende	d, and agrees that the lesses shall have the right of payment by lessor, and be subrogated to the and release all right of dower and homestead	
Lesse, at its option, is hereby given the diste vicinity thereof, when in leasee's ly rystion of oil, gas or other minerals in arits not exceeding 40 acres each in the ewa in the conveyance records of the county d into a tract or unit shall be treated, for on the pooled acresse, is shall be treated.	e right and power to peol or combine the adgment it is necessary or advisable to not under and that may be produced from to of an oil well, or into a unit or units y, in which the land harein leased is sit all purposes except the payment of read and as if production is had from this lease, we	acreage covered by this lease or any portion the do so in order to properly develop and operat and gremines, such pooling to be of tracts con not exceeding 60d acrea sech in the event of a guated an instrument identifying and describing the order of the operation of the control of the property of the control of the property of the control of the property sains	gae well. Lessee shall execute in writing and g the pooled accease. The entire accease so were included in this lesse. If production is sea covered by this lesse or not. In lieu of the
		reage so pooled in the particular unit involved. ne following tracts. This lease shall b	pe considered for all purposes a
	ı		
nship 16 South, Range 13 Wes 2t 1: Section 1: Lots 1(44.54); 2(2t 2: Section 1: Lots 3(44.74); 4((44,64); S/2 NE/4; SE/4		
lease is subject to the rights of		c 615, Page 1029 and Book 615. Pa	age 1031 as extended at
k 616, Page 7765.			Taly s Autotion
e 18			<u> ೮</u> ರ್ವಿಗಾನಕ್ಕೆ
IN WITHESS WHERECH the undereignees.	ned execute this instrument as of the day	and year first obove written,	
parta N. Rude	un'		

Conservation Division 266 N. Main St., Ste. 220 Wichita, KS 67202-1513



Phone: 316-337-6200 Fax: 316-337-6211 http://kcc.ks.gov/

Laura Kelly, Governor

Shari Feist Albrecht, Chair Jay Scott Emler, Commissioner Dwight D. Keen, Commissioner

January 17, 2019

Klee Robert Watchous Palomino Petroleum, Inc. 4924 SE 84TH ST NEWTON, KS 67114-8827

Re: Drilling Pit Application Harper-Rude 1 SE/4 Sec.01-16S-13W Barton County, Kansas

Dear Klee Robert Watchous:

District staff has inspected the above referenced location and has determined that the reserve pit shall be constructed <u>without slots</u>, the bottom shall be flat and reasonably level, and the free fluids must be removed. The fluids are to be removed from the reserve pit within 72 hours of completion of drilling operations.

KEEP PITS away from draw/drainage.

If production casing is set all completion fluids shall be removed from the working pits daily. NO completion fluids or non-exempt wastes shall be placed in the reserve pit.

The fluids should be taken to an authorized disposal well. Please call the District Office at (785) 261-6250 when the fluids have been removed. Please file form CDP-5 (August 2008), Exploration and Production Waste Transfer, through KOLAR within 30 days of fluid removal.

A copy of this letter should be posted in the doghouse along with the approved Intent to Drill. If you have any questions or concerns please feel free to contact the District Office at (785) 261-6250.