For KCC Use:	6-11-08
Effective Date:	0-11-08
District #	<u>3</u> /
	I -/1

## KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form C-1
October 2007
Form must be Typed
Form must be Signed
All blanks must be Filled

			OTICE OF II proved by KCC fiv	WIENT TO DRILL All blanks must be re (5) days prior to commencing well	
Expected Spud Date:	June month 34114	15 day	2008 year	Spot Description:         SW _ SE _ SE _ NW _ Sec. 25 _ Twp. 26 _ S. R. 25 _ XE _ (⟨⟨⟨¬⟨¬⟨¬⟨¬⟨¬⟨¬⟩⟩ )	_
OPERATOR: License# Name: Osage Plains Res				1,873 feet from E / W Line of S	
Address 1: PO Box 304				→ Is SECTION: Regular X Irregular?	
Address 2:				(Note: Locate well on the Section Plat on reverse side)	
City: Nevada	State: MO	Zip: _6477	<u>2</u> +	County: Bourbon	
Contact Person: Gerry Ha Phone: (417) 549-9779	ampsnire			Lease Name: Kroenke Well #: 3	
			-	Field Name: na	77
CONTRACTOR: Licenses	#34122			Is this a Prorated Spaced Field? Yes Yes	∐No
Name: McCarthy Drilling				Target Formation(s): Warner/Bartlesville	
Well Drilled For:	Well Class:	Type E	quipment:	Nearest Lease or unit boundary line (in footage): 7373  Ground Surface Elevation: 872 feet	MSL
Oil Enh	Rec Infield	□м	lud Rotary	r	No
Gas Store	age Pool Ext		ir Rotary	Water well within one-quarter mile:  Public water supply well within one mile:  Yes  Yes	_
	osal XWildcat	С	able	Depth to bottom of fresh water: <100	<u> </u>
	of Holes Other				
Other: Sharlest -	HEAVY DIE			Surface Bine by Alternate:	
If OWWO: old we	Il information as follow	vs:		Length of Surface Pipe Planned to be set: 20 ft	
Operator:					
Well Name:				Projected Total Depth: 400 tt	
Original Completion E				Formation at Total Depth: Mississippian	
Directional, Deviated or H	iorizontal wellbore?		Yes X No	Water Source for Drilling Operations: Well Farm Pond Other:	
If Yes, true vertical depth:				<u> </u>	
If Yes, true vertical depth: Bottom Hole Location:				DWR Permit #: (Note: Apply for Permit with DWR )	
				DWR Permit #:	
Bottom Hole Location:				DWR Permit #: (Note: Apply for Permit with DWR )	
KCC DKT #:	y affirms that the drill	ling, completi	<b>AF</b> on and eventual p	DWR Permit #:  (Note: Apply for Permit with DWR )  Will Cores be taken?	
Bottom Hole Location:  KCC DKT #:  The undersigned hereby It is agreed that the follo  1. Notify the appropriate appropriate of the ap	y affirms that the drill owing minimum requi riate district office <b>pr</b> proved notice of inten ount of surface pipe solidated materials proble, an agreement be district office will be not Ell COMPLETION, propendix "B" - Eastern and within 30 days of the	ing, completi rements will I to drill shall as specified olus a minimu etween the o notified before roduction pip Kansas surfi he spud date	AF on and eventual p oe met: ng of well; I be posted on each below shall be se m of 20 feet into th perator and the dis e well is either plug e shall be cement ace casing order # or the well shall b	Will Cores be taken?  If Yes, proposed zone:  FIDAVIT  lugging of this well will comply with K.S.A. 55 et. seq.  th drilling rig; they circulating cement to the top; in all cases surface pipe shall be set ne underlying formation.  Strict office on plug length and placement is necessary prior to plugging; aged or production casing is cemented in; and form below any usable water to surface within 120 DAYS of spud date.  133,891-C, which applies to the KCC District 3 area, alternate II cementing the plugged. In all cases, NOTIFY district office prior to any cementing.	
Bottom Hole Location:  KCC DKT #:  The undersigned hereby It is agreed that the follo  1. Notify the appropriate appropriate of the ap	y affirms that the drill owing minimum requi riate district office <b>pr</b> proved notice of inten ount of surface pipe solidated materials proble, an agreement be district office will be not Ell COMPLETION, propendix "B" - Eastern and within 30 days of the	ing, completi rements will I to drill shall as specified olus a minimu etween the o notified before roduction pip Kansas surfi he spud date	AF on and eventual p oe met: ng of well; I be posted on each below shall be se m of 20 feet into th perator and the dis e well is either plug e shall be cement ace casing order # or the well shall b	Will Cores be taken?  If Yes, proposed zone:  FIDAVIT  lugging of this well will comply with K.S.A. 55 et. seq.  If drilling rig; If by circulating cement to the top; in all cases surface pipe shall be set ne underlying formation.  Strict office on plug length and placement is necessary prior to plugging; ged or production casing is cemented in; led from below any usable water to surface within 120 DAYS of spud date.  133,891-C, which applies to the KCC District 3 area, alternate II cementing the plugged. In all cases, NOTIFY district office prior to any cementing.	
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Bottom Hole Location:  KCC DKT #:  The undersigned hereby It is agreed that the follo  1. Notify the appropi 2. A copy of the app 3. The minimum amthrough all uncons 4. If the well is dry h 5. The appropriate of 6. If an ALTERNATE Or pursuant to Apmust be complete I hereby certify that the secondary  May 29 08  For KCC Use ONLY	y affirms that the drill wing minimum requirate district office proved notice of intended in the count of surface pipe solidated materials pole, an agreement be district office will be not pendix "B" - Easterned within 30 days of the statements made here signature of the country of the coun	ing, completi rements will I for to spuddi t to drill shall as specified I slus a minimu etween the o totified before reduction pip Kansas surf the spud date rein are true Operator or A	AF on and eventual p oe met: ng of well; f be posted on each below shall be se m of 20 feet into th perator and the die e well is either plug e shall be cement ace casing order # or the well shall b and correct to the Agent:	Will Cores be taken?  If Yes, proposed zone:  FIDAVIT  lugging of this well will comply with K.S.A. 55 et. seq.  If drilling rig; If by circulating cement to the top; in all cases surface pipe shall be set the underlying formation.  Strict office on plug length and placement is necessary prior to plugging; liged or production casing is cemented in; led from below any usable water to surface within 120 DAYS of spud date.  133,891-C, which applies to the KCC District 3 area, alternate II cementing lie plugged. In all cases, NOTIFY district office prior to any cementing.  Title:    President   Presiden	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\

KANSAS CORPORATION COMMISSION

JUN 0 2 2008

#### IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

Plat of acreage attributable to a well in a prorated or spaced field

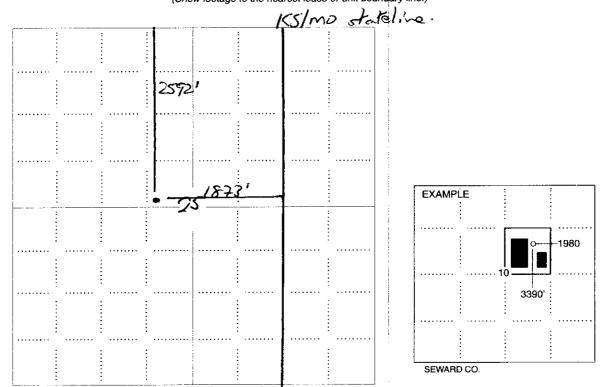
If the intended well is in a prorated or spaced field, please fully complete this side of the form. If the intended well is in a prorated or spaced field complete the plat below showing that the well will be properly located in relationship to other wells producing from the common source of supply. Please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

API No. 15 - DIF 23378-0000	
Operator: Osage Plains Resources LLC	Location of Welt: County: Bourbon
Lease: Kroenke	2,592 feet from N / S Line of Section
Well Number: 3	1,873 feet from X E / W Line of Section
Field: na	Sec. 25 Twp. 26 S. R. 25 X E W
Number of Acres attributable to well:	Is Section: Regular or XIrregular
QTR/QTR/QTR/QTR of acreage: SW . SE . SE . NW	
	If Section is irregular, locate well from nearest corner boundary.  Section corner used: NE NW SE SW

#### **PLAT**

(Show location of the well and shade attributable acreage for pripated or spaced wells.)

(Show footage to the nearest lease or unit boundary line.)



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

#### 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).

  KANSAS CORPORATION COMMISSION

JUN 0 2 2008

# KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form CDP-1 April 2004 Form must be Typed

### APPLICATION FOR SURFACE PIT

Submit in Duplicate

Operator Name: Osage Plains Resources LLC			Licen	se Number: 34114		
Operator Address: PO Box 304 Nev			ada	Missouri 64772		
Contact Person: Gerry Hampshire			Phone	e Number: (417) 549-9779		
Lease Name & Well No.: Kroenke	3		Pit Lo	ication (QQQQ):		
Type of Pit:	Pit is:		sw	SE SE NW		
Emergency Pit Bum Pit	Proposed	Existing		25 Twp. 26 R. 25 East West		
Settling Pit Drilling Pit	If Existing, date of	constructed:	2,5	Feet from North / South Line of Section		
Workover Pit Haul-Off Pit	Pit capacity:	THE PART THE MARK OF AN AN AREA MARK	1,8	Feet from East / West Line of Section		
(If WP Supply API No. or Year Drilled)		(bbls)		rbon County		
Is the pit located in a Sensitive Ground Water	Area? Yes	No	Chloric	de concentration: mg/l		
Is the bottom below ground level?	Artificial Liner?		How it	(For Emergency Pits and Settling Pits only) the pit lined if a plastic liner is not used?		
Yes No	Yes X	No				
Pit dimensions (all but working pits):	Length (fe	eet)	Wik	dth (feet) N/A: Steel Pits		
Depth fr	om ground level to de	eepest point:		(feet) ✓ No Pit		
If the pit is lined give a brief description of the material, thickness and installation procedure				periodic maintenance and determining any special monitoring.		
material, anomicos and metanation procedure	•	, mis. misgray, m	·			
		İ				
			:			
Distance to nearest water well within one-mile	of pit	Depth to shallor Source of infor		sh water75feet.		
nafeet Depth of water wellfeet		measu		well owner electric log KDWR		
Emergency, Settling and Burn Pits ONLY:	Drilling, Worke	over and	Haul-Off Pits ONLY:			
Producing Formation:	Type of materia	ıl utilized	in drilling/workover: Air/ fresh water			
Number of producing wells on lease:				to be utilized: 0		
Barrels of fluid produced daily:	Abandonment (	procedur	- Containment, evaporation, spreading			
Does the slope from the tank battery allow all spilled fluids to flow into the pit? Yes No		Drill pits must b	e closec	d within 365 days of spud date.		
I hereby certify that the above state	ments are true and	correct to the best	of my k	nowledge and belief.		
May 29 2008  Date		le /si	ignature	of Applicant or Agent		
KCC OFFICE USE ON			NLY	Steel Pit  RFAC RFAS  RFAS  No みにて		
Date Received: 6/3/08 Permit Number: Permit				6/2/08 Lease Inspection: Yes ⊠No		

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

JUN 0 2 2008