For KCC Use:	8-15-06
Effective Date:	0.1000
District #3	

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form C-1 December 2002 Form must be Typed

SGA? Yes X No			OTICE OF IN oproved by KCC five			ing well		nust be Filled
	Aug.	17	2006	NE-	NW_			✓ East
Expected Spud Date	month	day	year	φροι	-	Sec. 22 Twp.	34 _{S.B.} 12	West
OPERATOR: License# 33: Name: Roger Shanks	791					feet from ✓	N / S Line	of Section
Address: 200 state hwy. 99	9			Is SEC	TIONReg	ularIrregular?	,	
City/State/Zip: Sedan, Kans	sas 6/361	.			(Note: Loca	te well on the Section F	lat on reverse side))
Contact Person: Roger Sha	anks			County	Chautauqua			2.4
Phone: (620) - 725 - 3619				Lease	Name: Coulter K	taymond edan Oil & Gas	Well #: 1	Z-M
CONTRACTOR: License#=	33832							Yes ✓ No
Name: Pense Bros. Drilli	ng			Is this a	a Prorated / Space	/ayside Sandstone	L.,	
14d176.				Neares:	t Lease or unit be	oundary: 1140		
Well Drilled For:	Well Class		Equipment:			AFA FOTULITED		feet MSL
Oil Enh Re	<u></u>		Mud Rotary		well within one-qu		[Yes ✓ No
Gas Storage	=	<u> </u>	Air Rotary	Public v	water supply well	within one mile:		Yes ✓ No
OWWO Dispose			Cable	Depth t	to bottom of fresh	water: 200		
Seismic; # of I	Holes Other					ole water 200 225)	an an annual
Other		1.70			Pipe by Alternate		o /	
If OWWO: old well information				Length	of Surface Pipe	Planned to be set: 4		
Operator:					of Conductor Piped Total Depth:			
Well Name:				Formati	ion at Total Depth.	h: Altamont Limes	tone	
Original Completion Date	te:	_Onginal lota			Source for Drilling			/
Directional, Deviated or Hor			Yes 🗸 No		Well 🗸 Farm F	Pond Other		
If Yes, true vertical depth:_				DWR P	ermit #:			
Bottom Hole Location:					(Not	te: Apply for Permit with	ı DWR 🔲)	
KCC DKT #:		-			res be taken?		L	_Yes ✓ No
				If Yes,	proposed zone: _			
The undersigned hereby a	ffirms that the	drilling compl		IDAVIT	his well will com	ply with K.S.A. 55 et.	. sea.	
It is agreed that the followi				999		,.,	·	
Notify the appropriat	•	•						
 A copy of the approx The minimum amout through all unconsol If the well is dry hole The appropriate dist If an ALTERNATE II Or pursuant to Appendent to Expendent to Expendent 	ved notice of in nt of surface pi lidated material e, an agreeme rict office will b COMPLETION endix "B" - Eas	itent to drill sipe as specific is plus a minimant between the notified before I, production tern Kansas	thall be posted on ea ed below shall be so mum of 20 feet into the e operator and the co pre well is either pluipipe shall be cemen surface casing order	et by circula the underlyindistrict office gged or pro- ted from be #133,891-0	ating cement to the ng formation. e on plug length duction casing is blow any usable to C, which applies	and placement is no cemented in; water to surface with to the KCC District	ecessary <i>prior to</i> in <i>120 days</i> of s 3 area, alternate	pud date. Il cementing
I hereby certify that the sta	atements made	herein are tr	ue and to the best o	f my knowl	edge and belief.			
Date: 8-4-06	0:	4 0	A (2)	11		Title:	perator	^
Date: D / O	Signature o	t Operator of	Agent: V Legg	1244		Title	101 A 101	
For KCC Use ONLY API # 15 - 0 19 - Conductor pipe required Minimum surface pipe rec Approved by: 24 8 10 This authorization expires: (This authorization void if d	quired 4 0-136 2-10-07 Irilling not started	NE f	eet per Alt. 12	- File D - File C - File a - Notify - Subm - Obtain - If this check	completion Form A creage attribution appropriate distri it plugging report n written approvai permit has expir the box below a Vell Not Drilled -	(form CDP-1) with In ACO-1 within 120 day plat according to fie ict office 48 hours prior (CP-4) after plugging I before disposing or ed (See: authorized end return to the addr Permit Expired r Agent:	rs of spud date; Id proration orders or to workover or g is completed; injecting salt wate expiration date) plea	er.
				l		Date:	^ ~~	····
		_						1

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

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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 - 019-26750-0000	Location of Well: County: Chautauqua
Operator: Roger Shanks	feet from N / S Line of Section
Lease: Coulter Raymond	feet from F E / W Line of Section
Well Number: 2-A	Sec. 22 Twp. 34 S. R. 12 ✓ East Wes
Field: Perue - Sedan Oil & Gas	
Number of Acres attributable to well: QTR / QTR / QTR of acreage: NW - NE NE NE	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 and shade attributable acreage for prorated or spaced wells.)

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

345

350'

2-A

EXAMPLE

1980

3390'

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 section's south / north and east / west.
- 3. The distance to the nearest lease or unit boundary line.
- 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).

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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: Roger Shanks			License Number: 33791			
Operator Address: 200 state hwy 99						
Contact Person: Roger Shanks			Phone Number: (620) 725 - 3619			
Lease Name & Well No.: Coulter Raymond 2-A			Pit Location (QQQQ): SE NE NW NW NE NE NE			
Type of Pit:	Pit is:		NW - NW - NE - NE			
Emergency Pit Burn Pit	Proposed Existing		Sec. 22 Twp. 34 R. 12			
Settling Pit	If Existing, date constructed:					
Workover Pit Haul-Off Pit	Workover Pit Haul-Off Pit (If WP Supply API No. or Year Drilled) Pit capacity: 400 (bbls)		1500 Feet from ✓ East / West Line of Section			
(If WP Supply API No. or Year Drilled)			Chautauqua county			
Is the pit located in a Sensitive Ground Water	Area? Yes	No	Chloride concentration:mg/l			
	T		(For Emergency Pits and Settling Pits only) How is the pit lined if a plastic liner is not used?			
Is the bottom below ground level?	Artificial Liner? ☐ Yes ✓ N	ln				
✓ Yes No			Native Clays			
Pit dimensions (all but working pits):	30 Length (fee	et)12	Width (feet) N/A: Steel Pits			
	rom ground level to dee	_	(feet)			
		Depth to shallo	shallowest fresh water			
1			measured well owner electric log KDWR			
Emergency, Settling and Burn Pits ONLY			over and Haul-Off Pits ONLY:			
		Type of materi	at utilized in drilling/workover: Fresh & Saltwater			
Number of producing wells on lease: Number of Numb		Number of wor	er of working pits to be utilized: 1			
Barrels of fluid produced daily:		Abandonment procedure: Remove & dispose of fluids cover pits				
Does the slope from the tank battery allow all spilled fluids to flow into the pit? Yes No Drill			Drill pits must be closed within 365 days of spud date.			
flow into the pit? Yes No Drill pits must be closed within 365 days of spud date. I hereby certify that the above statements are true and correct to the best of my knowledge and belief.						
S-4-06 Date Nog (I Shi) Signature of Applicant or Agent						
KCC OFFICE USE ONLY						
Date Received: 8 9 9 Permit Nur	mber:	Pern	nit Date: Yes No			

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

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