For KCC Use:	11.29.03
Effective Date:_	772703
District #	4
D.	□ ▼

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form C-1 September 1999
Form must be Typed

SGA? Yes 🔏 No		Must be ap	OTICE (a woll	A	VII blanks	must be must b	
				icc in	ve (2) uays p	noi lo coi	nmencin	g well				
Expected Spud Date	December month	15 day	2003 vear	Ao	Nw	Spot SE	SE.	SE	. 4	3	,	12	East
	33019		<i>y</i> • • • • • • • • • • • • • • • • • • •	14	14.34	SE			Sec4				∠West
OPERATOR: License# Name: Rosewood Re					•		383		feet from		rircle one)	Line of S	Section /
2711 N. Hael	kell Ave Suite 2	800 LB #22				le SEC	TION •		arlrreg		circie one)	Line of a	Section
Dallas T	exas 75204	000, LB #ZZ			-	13 020							
City/State/Zip	Trietsch				-	0	(N o Cheyer		well on the Sec	tion Plat on	reverse sid	de)	
Phone: 214-756-6607					-	County	Name: R	avmond			Well #	. 3-4	
					•	Field N		Cherry C			vveii #	7: <u></u>	
CONTRACTOR: License#	8273						a Prorate	1 / Space	d Field?			Voe	No-
Name: Excell Drilling Co	D						Formation					163	V NO-
Well Drilled For:	Well Class:	Time I					t Lease o		0001				
	-	_	Equipment:				l Surface I					fe	et MSL
Oil Enh R	<u></u>	=	ud Rotary			Water	well within	one-quai	ter mile:			Yes	V No V
✓ Gas Storag		=	ir Rotary able			Public	water sup	ply well w	ithin one mile:			Yes	✓ No
무 ' ' '	Holes Other	Пс	able							280			
Other	Tioles Other					Depth	to bottom	of usable	water: -256 '	280			
					-				1		222		
If OWWO: old well information	ation as follows:					Length	of Surfac	e Pipe Pl	anned to be se		320		
•					_	Length of Conductor Pipe required: NONE							
Well Name:				/-	-	Projected Total Depth: 1,900' Formation at Total Depth: Niobrara							
Original Completion Da	ite:(Original Total	Depth:		-			-	Operations:				
Directional, Deviated or Ho	riz RECEIMED		Yes	✓ No)				n Pond	Othor	xxx		
If Yes, true vertical ⊀♣♣\$AS	CORPORATION CO	MMISSION			_		ermit#:_		II FOIIU	_ Oulei-			
Bottom Hole Location:	NOV 2 4 200	12			_	5 ,,,,,	Omme #:		Apply for Permi	t with DWR			
KCC DKT #:	NUV 2 4 ZUL	<u> </u>			-	Will Co	res be tak				<u></u>	Yes	✓ No
	NSERVATION DIVIS	ION				If Yes,	proposed	zone:					
), %,	WICHITA, KS	NOIX											
				AF	FID	AVIT							
The undersigned hereby a	affirms that the dri	lling, comple	tion and ev	entual	l plug	gging of	this well v	vill comply	with K.S.A. 5	55-101, et.	seq.		
It is agreed that the follow											•		
1. Notify the appropria													
2. A copy of the appro	ved notice of inte	nt to drill <i>sha</i>	all be poste	d on e	each	drilling i	ig;						
The minimum amou through all unconso	int of surface pipe	e as specified	d below <i>sha</i> um of 20 fe	all be	set	by circula	ating cem	ent to the	top; in all cas	ses surface	e pipe sh	all be s	et
4. If the well is dry hol	le, an agreement	between the	operator a	nd the	dist	trict offic	e on plua	lenath ai	nd placement	is necessa	rv <i>prior</i>	to plua	aina:
The appropriate dist	trict office will be a	notified befor	re well is eit	her pl	lugge	ed or pro	duction ca	asing is c	emented in:				3-3 ,
If an ALTERNATE II date. In all cases,						d from be	low any	usable wa	ater to surface	within 12	0 days of	spud	
I hereby certify that the st		•	-	_	•	nv knowl	edae and	helief					
				,	· ·			bollon.					
				4.	1	ALON	ハトバー						
Date: November 21, 2003	Signature of 0	Operator or A	\gent:	<u>/////</u>	<u>'Y</u>	$\sim \sim$	00.		Title:	Senio	r Accoun	ntant	
Date: November 21, 2003	Signature of 0	Operator or A	Agent:	<u>////</u>	بع.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	00.		Title:_	Senio	r Accoun	tant	
Date: November 21, 2003 For KCC Use ONLY	Signature of (Operator or A	Agent:	<u>/</u> ////	~ 7	Reme	mber to:		Title:_	Senio	r Accoun	tant	
For KCC Use ONLY			0	<u>/m</u>	7			pplication					
For KCC Use ONLY API # 15	- 205	36.0	0.00	<u>/</u> ////		- File	Drill Pit A		Title:_ (form CDP-1) ACO-1 within) with Inter	nt to Drill;		4
For KCC Use ONLY API # 15	- 205 : NONE	3 6 · 0	<i>O</i> ⋅ <i>O</i> ∂	_		- File - File - File	Drill Pit A Completion	on Form <i>i</i> attribution	(form CDP-1) ACO-1 within) with Inter 120 days o g to field p	nt to Drill; of spud da proration o	ate; orders;	4
For KCC Use ONLY API # 15	205: NONC quired 320	3 6 · 0	0.00	_		FileFileNoti	Drill Pit A Completion acreage of fy approp	on Form <i>i</i> attribution	(form CDP-1)) with Inter 120 days o g to field p	nt to Drill; of spud da proration o	ate; orders;	
For KCC Use ONLY API # 15	NONC quired 32C	3 6 · 0	<i>O</i> ⋅ <i>O</i> ∂	_		FileFileFileNotire-e	Drill Pit A Completion acreage of fy appropentry;	on Form attributior riate distr	(form CDP-1) ACO-1 within plat accordin ict office 48 h) with Inter 120 days o g to field p ours prior	nt to Drill; of spud da proration of to worko	ate; orders; ver or	4 3
For KCC Use ONLY API # 15	2053 NONC quired 320 11.24.03	3 6 · 0 fee	<u>⊘· ⊘</u> ò et et per Alt. (1	<u></u>		FileFileFileNotire-eSub	Drill Pit A Completic acreage a fy approp ntry; mit pluggi	on Form a attributior riate distr ng report	(form CDP-1) ACO-1 within) with Inter 120 days c g to field p ours prior olugging is	nt to Drill; of spud da proration of to worko	ate; orders; ver or	
For KCC Use ONLY API # 15	2053 NONC quired 320 11.24.03	3 6 · 0 fee	<u>⊘· ⊘</u> ò et et per Alt. (1	<u></u>		FileFileFileNotire-eSub	Drill Pit A Completic acreage a fy approp ntry; mit pluggi	on Form a attributior riate distr ng report	(form CDP-1) ACO-1 within of plat according ict office 48 head (CP-4) after p) with Inter 120 days c g to field p ours prior olugging is	nt to Drill; of spud da proration of to worko	ate; orders; ver or	

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	Location of Well: County: Cheyenne
Operator: Rosewood Resources, Inc.	feet from \$\infty \ \ N \ (circle one) \ Line of Section
Lease: Raymond	feet from (E) / W (circle one) Line of Section
Well Number: 3-4 Field: Cherry Creek	Sec. 4 Twp. 3 S. R. 42 ☐ East ✓ West
Number of Acres attributable to well: 160 (SE/4)	Is Section Regular or Irregular
QTR / QTR / QTR of acreage: SE _ S	If Section is Irregular, locate well from nearest corner boundary. Section corner used:NENWSESW

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.)

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		NOV Z = 2003 CONSERVATION DIVISION WICHTA, KS
	· · · · · · · · · · · · · · · · · · ·	EXAMPLE : :
 : : : : : : : : : : : : : : : : : : :		1980
	383' 472'	SEWARD CO.

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).