For KCC Use:	11-29	, MB
Effective Date:_	1100	
District #	4	
		

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form C-1
September 1999
Form must be Typed
Form must be Signed

SGA? Yes X No	·		OTICE O					g well	,	Form n All blanks		Signed be Filled
Francisco de Octobre Data	December	15	2003								r	_
Expected Spud Date	month	day	year	APNU	Spot	SE	NW	Sec. 10	_ 2	4	ן ז פו	East
	33019	•	•	• •	1444	1335		Sec feet from	Twp	_S. R	Line of	West
OPERATOR: License# Name: Rosewood Res						1757	•	feet from	EZ / (W) /	circle one) (Line of	Section
2711 N. Hack	cell Ave Suite 28	00. LB #2	2		ls SEC	TION 🗸	Regu	larIrre	nular?	circle one)	LIII O OI	Section
Address.	exas 75204				10 020							
Contact Person: Jenni	Trietsch				Count	(<i>No</i> t Cheyen: _{/:}		well on the Sec	tion Plat on	reverse sid	le)	
Phone: 214-756-6607						Name: Ma				Well #	. 1-10	
							Cherry C	Creek		vveii #		
CONTRACTOR: License#-	82/3					a Prorated					Type	V No
Name: Excell Drilling Co).					Formation					103	
Well Drilled For:	Well Class:	Tirpo	Equipment:		Neares	st Lease or	unit bou	undary: 437'				
			Equipment:			d Surface E					f	eet MSL
	=		Mud Rotary		Water	well within	one-qua	rter mile:				V No
Gas Storag	=		Air Rotary Cable		Public	water supp	oly well w	vithin one mile:	_		Yes	✓ No
H U	Holes Other		Cable		Depth	to bottom	of fresh v	water: 🍣		275		
Other	Holes Other				Depth	to bottom	of usable	water.	3	275		
								_ xxx _1				
If OWWO: old well informa	ition as follows:							lanned to be s				
Operator:								required: n/a		NONE		
Well Name:						ed Total D						
Original Completion Da	te:C	riginal Tota	al Depth:	_		tion at Total		Niobrara				····
Directional, Deviated or Ho	rizontal wellhore?		Yes 🗸	No			_	Operations:		vvv		
If Yes, true vertical depth:_			103 💽	110				m Pond	Other.			
Bottom Hole Location:		ECEIVE			DWRF	Permit #:		. 4 . 1 . 6 . 5				
KCC DKT #:	KANSAS COR	PORATION	COMME		Mail Co	res be tak		: Apply for Perm	it with DWK	□ /		1.74
	MO		-OMMISSION								res	15/40
	NUV	2 4 20	003		11 100,	ргорозса	20116					
				AFFIDA	AVIT							
The undersigned hereby a It is agreed that the following	ONSER\ affirms that the old ing minimum requ	ATION DIVI	ellon and even	tual plug	ging of	this well w	ill compl	y with K.S.A.	55-101, et.	. seq.		
Notify the appropriat	,											
2. A copy of the appropria				on each i	drilling i	ia.						
The minimum amount	nt of surface pipe	as specific	ed below <i>shall</i>	be set b	y circul	ating ceme	ent to the	e top; in all ca	ses surfac	e pipe <i>sh</i>	all be s	set
through all unconsol	lidated materials p	lus a minii	mum of 20 feet	into the	underlyi	ng formati	on.	•				
4. If the well is dry hole	e, an agreement l	etween th	e operator and	the distr	rict offic	e on plug	length a	nd placement	is necessa	ary <i>prior t</i>	to plug	ging;
 The appropriate dist If an ALTERNATE II 	COMPLETION. r	roduction	ore werris eithe pipe shall be c	er plugger emented	d or pro from he	duction ca	ising is d isable w	cemented in; ater to surface	within 12	O dave of	enud	
date. In all cases,					nom p	olon ally a	IOGDIO W	ator to surface	WIGHIN 12	o days or	Spuu	
I hereby certify that the sta	atements made he	rein are tr	ue and to the b	est of m	y know	edge and	belief.					
Date: November 21, 2003	Signature of C	norotor or	Agant Col /	mi.	΄) _Λ ΤΙ	TOCH	\sim	Т:41	Senio	or Accoun	tant	
Date	Signature or C	perator or	Agent.		<u> </u>	<u> </u>		Title:_	OGINO	1 Account	tant	
For KCC Use ONLY	· · · · · · · · · · · · · · · · · · ·				Reme	mber to:						
API # 15 - 023	-2053	7.0	0.00				anlication	n (form CDP-1) with Into	nt to Drill:		
	A .			— I				ACO-1 within			ate:	6
Conductor pipe required_	<u> NONE</u>		eet					n plat accordin	•	•		_
Minimum surface pipe rec	uired 325	f	eet per Alt.	3	- Noti	fy appropr		rict office 48 h				
Approved by: RTF	11-24-0	<u>ی ر</u>				ntry;		V(OD 4) -#	_1			
This authorization expires:	<u>5.24.6</u>	4						t (CP-4) after al before dispo		-		12
(This authorization void if d	rilling not started wit	hin 6 month	s of effective date	э.)	- 000	ANT WILLIGHT	арргола	a pelote dispo	ang or m	coming sall	. water.	
Spud date:	Agent:											4

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.	1335 feet from S /N (circle one) Line of Section
Lease: Maupin	feet from E /(W) (circle one) Line of Section
Well Number: 1-10 Field: Cherry Creek	Sec. 10 Twp. 2 S. R. 42 East Wes
Number of Acres attributable to well: 160 (SE/4) OTR / OTR / OTR of acreage: NW - SE - NW	Is SectionRegular orIrregular
QTR / QTR / QTR of acreage: NW - SE - NW	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.)

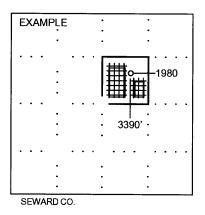
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RECEIVED

KANSAS CORPORATION COMMISSION

NOV 2 4 2003

CONSERVATION DIVISION WICHITA, KS



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.
- 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).