RECEIVED KANSAS CORPORATION COMMISSION

For KCC Use:	3.	3-04	
District #		4	
SGA? Yes	X No	•	

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

FEB 2 7 2004

Form C-1 September 1999

Form must be Typed

CONSERVATION DIVISION must be Signed WICHITA, KS

rict# .? ☐ Yes 🔀 No				OF INTENT 1 CC five (5) days pr		g well
ected Spud Date	April	1	2004	Spot		

	April	1	2004	. ,							□ _□ 4
Expected Spud Date	month	day	year	ApNI	Spot SW	sw	SE	Sec. 33	Tun 2	s p 42	East ∠ West
	33019			~~	468			feet from			
OPERATOR: License# Rosewood Ro	esources, Inc.				2300			feet from	Ci 💅 (cii	rcle one) Line	of Section
2711 N Has	skell Ave Suite	2800, LB #:	22		Is SEC	TION _		larIrre		,	
Nuuless.	Texas 75204		· · · · · · · · · · · · · · · · · · ·			(A)	atau Laaata	a wall on the Sec	rtian Diat on re	verse side)	
City/State/Zip:	i Trietsch				Count	: Cheye		e well on the Sec	uon Piat on re	werse side)	
214 756 660					Logo	Name: N	lorthrup			Well #: 2-	33
Priorie.						lame:	Cherry (Creek		vven #	
CONTRACTOR: License	₄ 8273						ed / Space				Yes No
Name: Excell Drilling C	ю.						n(s): Nic		_		ies 🔽 ito
							or unit bou		0 (46)	3?)	
Well Drilled For:	Well Class	s: Typ	e Equipment:				Elevation:		<u> </u>		feet MSL
Oil Enh F	Rec Infield	d 🔽	Mud Rotary				n one-qua				Yes No
✓ Gas Stora	ge 🔽 Pool	Ext.	Air Rotary				•	vithin one mile:			Yes No
OWWO Dispo	sal 🔲 Wildc	at] Cable			•		water: 280'			
Seismic; # o	f Holes Other	Г						e water: 280'	/		
Other								1	_2	,	
If OMMO, ald wall inform	ation on follows:				Length	of Surfa	ce Pipe P	Planned to be	set: - 925	330 M	1 D
If OWWO: old well inform	iation as follows.				Length	of Cond	luctor Pipe	e required: _ n/c	NOU	E	
Operator: Well Name:							Depth: 2,				
Original Completion D	lata:	Original To	tal Depth:		-	tion at Tota	· ·	Niobrara			
Original Completion L	ate	_Original lo			Water	Source fo	or Drilling	Operations:			
Directional, Deviated or H	lorizontal wellbore	e?	Yes	✓ No		Well	Far	rm Pond	Other_	(XX	
If Yes, true vertical depth:											
Bottom Hole Location:							(Note	: Apply for Pern	nit with DWR	」)	/
KCC DKT #:					Will Co	ores be ta	aken?				Yes No
					If Yes,	proposed	d zone:				
				AFFID	AVIT						
The undersigned hereby	affirms that the	drilling, com	pletion and e	ventual plug	gging of	this well	will comp	ly with K.S.A.	55-101, et. s	seq.	
It is agreed that the follo	wing minimum re	equirements	will be met:								
 Notify the appropr A copy of the appr The minimum amouthrough all uncons If the well is dry h The appropriate di If an ALTERNATE date. In all case: 	roved notice of incurt of surface p solidated materia ole, an agreeme istrict office will build to Il COMPLETION s, NOTIFY distri	ntent to drill pipe as specials plus a milent between the notified between N, production prict office prict office price office price office price office price of the special pr	shall be post ified below sh nimum of 20 f the operator sefore well is en pipe shall b ior to any cer	ed on each pall be set leet into the and the distiller plugge e cemented menting.	by circul underly trict officed or prod from b	lating cer ring forma ce on plu oduction elow any	ation. g length a casing is v usable w	and placemen cemented in;	t is necessa	ry prior to p	plugging;
I hereby certify that the	statements made	e herein are	true and to the	ne best of r	ny know	led ge an	nd belief.				
Date: February 26, 2004	Signature o	of Operator (or Agent:	Mi	<u> </u>	reto	ot	Title	Senior	- Accountan	nt
- KOO II ONIX				<u></u>	Reme	ember to	·				
For KCC Use ONLY	3-21	155	4-00-0	5 <i>A</i>				on (form CDP-	1) with Inten	t to Drill:	ļ ω
API # 15	<u> </u>	/_	1 00.0	<u>/U</u>				ACO-1 withir	•		1.
Conductor pipe require		<u> </u>	_ feet					on plat accordi	,		
Minimum surface pipe	required 330		. feet per Alt. (1 8	- Not	ify appro	priate dis	trict office 48	hours prior	to workover	or
Approved by: R3	P2-27	104				entry;		1 (OD 1) - ft			1
This authorization expire	es: 8-27.	04						rt (CP-4) after al before disp			N P
(This authorization void i		d within 6 mor	nths of effective	date.)	- 00	tanı Wille	ен арргоч	ai neinie aish	oang or nije	cang san W	a.c.i.
											1
Spud date:	Agent:										
						_					5
	Mail to: KC	C - Conse	rvation Divisi	ion, 130 S.	Market	- Room	2078, W i	ichita, Kansa	s 67202		عا

Side Two

FFB 2 7 2004

IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

ONSERVATION DIVISION WICHITA, KS

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

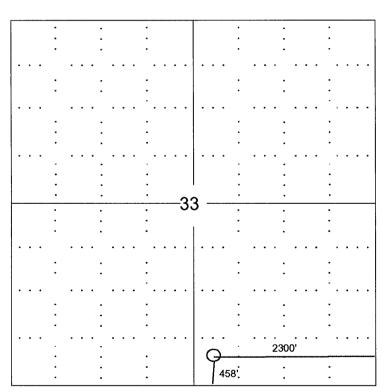
If the intended well is in a prorated or spaced field, please fully complete this side of the form. If the intended well is in a prorated or spaced field complete the plat below showing that the well will be properly located in relationship to other wells producing from the common source of supply. Please 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.

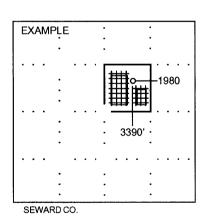
API No. 15 -	Location of Well: County: Cheyenne
Operator: Rosewood Resources, Inc.	468 feet from (S) / N (circle one) Line of Section
Lease: Northrup	2300 feet from E)/W (circle one) Line of Section
Well Number: 2-33 Field: Cherry Creek	Sec. 33 Twp. 2 S. R. 42 East Wes
Number of Acres attributable to well: 160 (SE/4)	Is Section Regular or Irregular
QTR / QTR / QTR of acreage: SW - SW - SE - SE	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.)





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.
- $2. \ \ \text{The distance of the proposed drilling location from the section's south / north and east / west.}$
- 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).