For KCC Use:	7	- 1	7	-0	4
Effective Date:					
District #		4			
SCA2 TVos T	אות וא	•			

Kansas Corporation Commission Oil & Gas Conservation Division

NOTICE OF INTENT TO DRILL

Form C-1
September 1999
Form must be Typed
Form must be Signed
All blanks must be Filled

SGA! [] les [A] NO		Must be ap	proved by K	CC fi	ve (5)	days p	rior to c	ommencin	g well		All blanks	must	be Filled
Expected Spud Date	August	1	2004			Spot							□ -
Expedies obes Bate	month	day	year	20	พน	NE	SE	sw	soc 4	_{Twp.} <u>7</u>	с Б 39)	East ✓ West
ODERATOR: License#	33019			1			1268			IWP om (\$)/ 41			
OPERATOR: License# Name;Rosewood Re	esources, Inc.				-		2088			om 🗲 / W			
	kell Ave Suite 2	800, LB #22		_	-	Is SEC	TION _		arlr		(00.0 00)	20	00000011
	Texas 75204				-						n rayama ala	J_1	
	Trietsch				-	County	: Sherr	nan	well on the s	Section Plat o	n reverse sid	ie)	
Phone: 214-756-6607	,				_			Stasser			Well #	_t . 2-4	
•	9272							Goodland					
CONTRACTOR: License# Name; Excell Drilling Co	0275				-	Is this	a Prorat	ed / Space	d Field?			Yes	s No
Name; Excell Brilling Co	<u>. </u>				-	Target	Formation	on(s): Nio	brara				
Well Drilled For:	Well Class:	Type I	Equipment:			Neares	t Lease	or unit bou	ındary: <u>563</u>				
Oil Enh R	Rec Infield	/	lud Rotary			Ground	l Surface	e Elevation:	3580				feet MSL
Gas Storag	=		ir Rotary					nin one-quar				Yes	s No
OWWO Dispos	· 🖳		able						ithin one mi		<u>.</u>	Yes	s Ng
Seismic; # of	Holes Other								vater: 295	2-			
Other					_	•			water: 295				
If ONMANO, and wall informs	-Ai f-II								_xxx_1 _ anned to be				
If OWWO: old well information Operator:									required: 1		,		
Well Name:					_			Depth: 1,4					
Original Completion Da		Original Total	Denth:					tal Deoth:	Niobrara	a			
		original lotal		_ /		Water	Source f	or Drilling C	Operations:				
Directional, Deviated or Ho	orizontal wellbore?		Yes	∠ No)	1	Nell	Fan	n Pond	Othe	r_XXX		
If Yes, true vertical depth:_		CEIVED			_	DWR P	ermit #:						
Bottom Hole Location:		RATION COMA	MISSION		-			(Note:	Apply for Pe	rmit with DW	R 🔲)		_/
KCC DKT #:	1111	1 2 2004			-	Will Co	res be t	aken?				Yes	s VNO
	JUL	1 2 2007				If Yes,	propose	d zone:				••	
The undersigned hereby a	WICH affirms that the dri		etion and eve		FIDA I plug		this well	will comply	y with K.S.A	A. 55-101, e	t. seq.		
Notify the appropria													
 A copy of the appro The minimum amoughrough all unconso If the well is dry ho The appropriate dis If an ALTERNATE I plate. In all cases, 	oved notice of inte unt of surface pipe blidated materials de, an agreement strict office will be I COMPLETION, , NOTIFY district	nt to drill shad as specified plus a minim between the notified before production p office prior	all be posted below shapen of 20 feed operator are well is eit ipe shall be to any ceme	d on early be et intended the her permand the cember of the enting	set be the tended the distributed the distribu	y circula underlyi ict offic d or pro from be	ating cer ng form e on plu duction elow any	ation. Ig length ar casing is c y usable wa	nd placeme emented in	nt is necess	sary <i>prior</i> :	to plu	
I hereby certify that the st	tatements made h	erein are tru	e and to the	e bes	of m	y knowl	edge ar	nd belief.					
Date: July 9, 2004	Signature of (Operator or A	Agent:	lW	ni(hed	ON		Titl	e: Seni	or Accoun	tant	
For KCC Use ONLY						Reme	mber to	o.					
101-	2035	59.00	<i>ک</i> ، ر <i>ه</i>						/form CDE	?-1) with Inte	ant to Drille		
API # 15 - 161										in 120 days		ate:	7
Conductor pipe required.	NONE	fee	et 🗩		1					ding to field			
Minimum surface pipe re	quired 35	fee	et per Alt. 1) s		- Noti	fy appro			3 hours prio			1
Approved by:	1.12.0	12					ntry; mit plua	aina report	(CD.A) 6#4	r nlugging i	is nomalata	vd.	.
This authorization expires	· · · · · · · · · · · · · · · · · · ·) 5								er plugging i posing or ir			
(This authorization void if	drilling not started w	ithin 6 months	of effective d	ate.)		- **		FF W		,	,g can		
Spud date:	Agent:												IW
- - - - - - - - - - - - - -													
													1-4)

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: Sherman				
Operator: Rosewood Resources, Inc.	1268 feet from / N (circle one) Line of Section				
Lease: Stasser	2088 feet from E (W) (circle one) Line of Section				
Well Number: 2-4 Field: Goodland	Sec. 4 Twp. 7 S. R. 39 East West				
Number of Acres attributable to well: 160	Is Section Regular or Irregular				
QTR / QTR / QTR of acreage: NE _ SE _ SW	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.)

			RECEIVED **CANSAS CORPORATION COMMISSION **JUL 1 2 2004 **CONSERVATION DIVISION WICHITA, KS
	4		EXAMPLE :
2088.		68	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.
- ${\bf 3.}$ 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).