For KCC Use:	6.605
Effective Date:	
District #	<u> </u>
CC42 _\vec{\cut_}}}}}}}}}}}\cut_{\cut_{\cut_{\cut_{\cut_{\cut_{\cut_{\	V No

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

SGA? Yes X No	1		proved by KCC five				g well	All blanks m	ust be Filled
	June	15	2005						
Expected Spud Date	month	day	year	Spot	0.5	CIAI	20	70 2014	East
		•		SW	- SE	SVV _	Sec. 29 Twp.		
OPERATOR: License#	33019	(3-30	3-06)	400 1690			feet from S	(circle one) Lin	e of Section
Name: Rosewood Re			·				feet from E		ne of Section
	skell Ave Suite 28	00, LB #22	!	Is SEC	TION	¥Regula	arIrregular?	?	
City/State/Zip.	Texas 75204						well on the Section F	Plat on reverse side)	
Contact Ferson.	Trietsch			Count	y: Sher	man			4.00
Phone: 214-756-6607				Lease	Name:	Rita Ihrig		Well #: <u>1</u>	1-29
CONTRACTOR: License#	. 33532	30-06	•)	Field N	Name: _	Goodland			
Name: Advanced Drillin						ated / Spaced			Yes ✓ No
Name.				Target	Format	tion(s): Niol	Drara 400'		
Well D rilled For:	Well Class:	Туре	Equipment:			e or unit bou			
Oil Enh F	Rec ✓ Infield		Mud Rotary			ce Elevation:			feet MSL
√ Gas Stora	H		Air Rotary			thin one-quar			_Yes ✓ No
OWWO Dispo			Cable				ithin one mile:	_	Yes ✓ No
	f Holes Other					om of fresh w	vater.		
Other							Water.		
						•	2	400 m	• • •
If OWWO: old well inform	ation as follows:			-			anned to be set:		117,
•						nductor Pipe al Depth: 15	required: None		
Well Name:						•	Niobrara	/	
Original Completion D	ate:O	riginal Tota	I Depth:			Total Depth: for Drilling C			
Directional, Deviated or H	orizontal wellbore?		Yes ✓ No			_		Other_XXX	
If Yes, true vertical depth:	in the	CEIVEL				#:	III FOIIu	Other	
Bottom Hole Location:	*NSAS (*ADD)	DRATIONIC	MMISSON	DVVIC	Gillia w		: Apply for Permit with	h DIMR D	
KCC DKT #:				Will C	nres he	taken?	Apply for Fernik with	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Yes 【✓ No
	JUN	0 1 500	J.5						_ ico LVI ito
The undereigned hereby	WIC	ATION DIVIS	AFF	IDAVIT	thio wa	ما القدد الح	with V.S.A. FE 10	04 at ana	
The undersigned hereby It is agreed that the follow				olugging of	this we	an win compa	y with K.S.A. 55-10	Ji, et. seq.	
_	,								
 If the well is dry he The appropriate die If an ALTERNATE 	oved notice of inter unt of surface pipe olidated materials p ple, an agreement I strict office will be r II COMPLETION, p	at to drill sh as specified dus a minimon petween the production per	nall be posted on ea ed below shall be s mum of 20 feet into e operator and the ore well is either plu	et by circu the underly district offic gged or pr	lating coing form ting form the on placed	mation. Nug length a n casing is c	nd placement is no cemented in;	ecessary <i>prior to</i>	plugging;
I hereby certify that the s	statements made he	erein are tr	ue and to the best o	of my knov	/ledge a	and belief.			
Date: May 31, 2005	Signature of C	perator or	Agent:	ni)	nets	ch	Title:	Senior Accounta	int
For VCC Has ONLY				Remi	ember	to:			
For KCC Use ONLY	2037	7.0	000				- (farma ODD 4)it	de lucke má ée Duille	
API # 15 - 181-	-						n (form CDP-1) wit ACO-1 within 120		6 . 19
Conductor pipe required			eet	1			n plat according to		ς,
Minimum surface pipe r		fe	eet per Alt. 🚺 🛨	- No	ify app	•	rict office 48 hours		
Approved b					entry;	laging topos	t (CB. 4) after after	aina je oomplotod	. 4
This authorization expire	s:/2-/-05			1			t (CP-4) after pluge al before disposing		_
(This authorization void if		thin 6 month	s of effective date.)			upprova	solote dispositly	or injusting sail v	
Spud date:	Agent:								w

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.	400 feet from S / N (circle one) Line of Section
Lease: Rita Ihrig	1690 feet from E (W) (circle one) Line of Section
Well Number: 1-29 Field: Goodland	Sec. 29 Twp. 7S S. R. 38W ☐ East ✓ West
Number of Acres attributable to well: 160	Is Section Regular or Irregular
QTR / QTR / QTR of acreage: SW - 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
		-98AS CORPORATION COMMISS®
: :	: : : :	JUN 6 1 2005
: :		CONSERVATION DIMESCON CAUCHITA MES
· · · · · · · · · · · · · · · · · · ·	29	EXAMPLE : :
: :		1980
: :		1980
1690		
	9 400 : : :	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).