For KCC Use:	7	6	·	03
Effective Date:	· ·	<u></u>		
District #	4			
SGA2 TVee	No.			

Kansas Corporation Commission Oil & Gas Conservation Division

Form C-1 September 1999 Form must be Typed

SGA? Yes No					TO DRILL prior to commencing	ng well		must be S s must be	
Expected Spud Date	July		2003 year X p	Spot	_ <u>NE</u> _ <u>NE</u>		n 7 s.R	39	East West
Name: Rosewood Resort Address: 2711 N. Haskel City/State/Zip: Dallas, Tex	l Ave Suite 280 as 75204	00, LB #22		ls SE	1,146 862 CTION <u>✓</u> Regu	feet from &	/N (circle one) // W (circle one ar?) Line of Se e) Line of Se	ection
Contact Person: Jenni III Phone: 214-756-6607 CONTRACTOR: License# 82				Lease Field	ty: Sherman Name: Duell Name: Goodlar		Well	#:1-17	
Name: Excell Drilling Co. Well Drilled For: Oil Enh Rec Gas Storage OWO Disposal Seismic; # of Ho	Well Class: Infield Pool Ext. Wildcat	Type Equip ✓ Mud F ☐ Air Ro ☐ Cable	Rotary	Targe Neare Groui Watei Publid Depth Depth	s a Prorated / Space t Formation(s): Nic est Lease or unit bo nd Surface Elevation well within one-qua water supply well v to bottom of fresh to bottom of usable	obrara undary: 862' : 3,533 arter mile: within one mile: water: 313' e water: 330'		Yes	t MSL No
If OWWO: old well informatio Operator: Well Name: Original Completion Date:				Lengt Lengt Proje Form	ce Pipe by Alternate: h of Surface Pipe F h of Conductor Pipe cted Total Depth: ston at Total Depth: Source for Drilling	Planned to be set: e required: _ n/a - .400' _Niobrara		<u></u>	
Directional, Deviated or Horize If Yes, true vertical depth: Bottom Hole Location: KCC DKT #:			Yes V No	DWR Will C	Well Fai Permit #:	rm Pond		Yes	/ Ino
The undersigned hereby affir It is agreed that the following 1. Notify the appropriate 2. A copy of the approved 3. The minimum amount through all unconsolida 4. If the well is dry hole, 5. The appropriate distric 6. If an ALTERNATE II C date. In all cases, No.	minimum requir district office <i>pri</i> d notice of intent of surface pipe a ated materials pl an agreement but office will be no OMPLETION, pr	ements will be or to spudding to drill shall be as specified bel us a minimum of etween the ope office before we oduction pipe s ffice prior to an	and eventual met: of well; e posted on end ow shall be sof 20 feet intourator and the sell is either plushall be cementing.	ach drilling set by circu the under! district offi ugged or pi nted from I	rig; ilating cement to th ying formation. ce on plug length a oduction casing is o below any usable w	ly with K.S.A. 55- e top; in all cases and placement is a	JUL U 1 7-1- CONSERVATION s surface/pipers necessary prior	ON COMMIS 2003 2003 DANSON Chall be seen	3— 1
I hereby certify that the state Date: June 27, 2003	ments made her		\bigcirc	of my knov	vledge and belief.	Title:	Senior Accou	ıntant	
For KCC Use ONLY API # 15 - Conductor pipe required Minimum surface pipe required Approved by:	20332 None 100332	feet		- File - File - File - No	ember to: Drill Pit Application Completion Form Carriage attribution City appropriate distentry;	ACO-1 within 120 n plat according to	odays of spud of the field proration	date; orders;	
This authorization expires:	1-1-04 ing not started with	in 6 months of ef	fective date.)	- Su	bmit plugging repor tain written approva				7
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.	1,146	feet from S ((circle one) Line of Section
Lease: Duell	862	feet from E / W (circle one) Line of Section
Well Number: 1-17 Field: Goodland	Sec. <u>17</u> Twp. <u>7</u>	S. R East 🗸 Wes
Number of Acres attributable to welt: 160 (NE/4)	Is Section Regular	orIrregular
QTR / QTR / QTR of acreage: SW - NE - NE	If Section is Irregular, loca	ate well from nearest corner boundary.

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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	1,146'	
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 		ALTERNATION OF THE PROPERTY OF
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· · · · ·		
 ·		
		SEWARD CO.
		SLYVAND OO.

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).