For KCC Use: Effective Date:	9-18.05
District #	U
	□ Z]

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? Lies A NO	,	Must be	approved by KCC five	(5) days pr	ior to co	ommencin	g well		All blar	ıks must	t be Filled
	October	1	2005								
Expected Spud Date	month	day	year	Spot	NI) A /	SE	. 9		3	41\N/	East
		•	,	1981	- 1444			_	3 S. R. N (circle or		V West ✓
OPERATOR: License#	33019	<u> </u>		2069					W (circle of		
2711 N Ha	Resources, Inc. Iskell Ave Suite	2800 LB#	22 OFCEN	rr.ls SEC	TION		larl			ne) Line (or occion
Dallas	Texas 75204			LU						:	
City/State/Zip:	ni Trietsch		KANSAS CORPORATIO	N COMMISS	Cheye	<i>iote: Locate</i> enne	e well on the	Section P	iat on reverse	: siae)	
Phone: 214-756-660			SEP 13	2005 ase	Name. F	Rudolph			W	ell #: 33-	9
	20500					t Francis					
CONTRACTOR: License	# 33532	0110	CONSERVATION	DIVI SION is a			ed Field?			Y	es No
Name: Advanced Drilli	ing rechnologie	S LLC	WICHITA, K	S Target	Formatio	on(s): Nic	brara				
Well Drilled For:	Well Class	: Тур	e Equipment:				undary: 57	1			
Oil Enh	Rec / Infield		Mud Rotary			Elevation:					feet MSL
✓ Gas Stora	=	<u> </u>	Air Rotary			in one-qua					es ✓ No Č
OWWO Disp	osal Wildca	at 🗀	Cable				vithin one m water: 203	ııle:	225	Y	es √ No
Seismic; # o	of Holes 🔲 Other		_				water: 203		225		
Other							× × × × × × × × × × × × × × × × × × ×				
If OWWO: old well inform	mation as follows:						lanned to b		275	"MI	1
	manori as jonows.			_		•	e required:		•		
Well Name:						Depth: 18	300				
Original Completion I	Date:	_Original To	otal Depth:	Format	ion at To	tal Depth:	Niobra	ra			
Dissetional Deviated on t			Yes V No				Operations:		WW		
Directional, Deviated or I							rm Pond		Other_XXX		
If Yes, true vertical depth Bottom Hole Location:				DWR P	ermit #:						
KCC DKT #:				Mill Co	res be t		: Apply for P	ermit with	IUWR []	\Box	′es ✔ No
100 DICT #										''	62 4 140
				100,	рторосс	201101					
			AFF	IDAVIT							
The undersigned hereby	y affirms that the	drilling, con	npletion and eventual	olugging of t	this well	will comp	ly with K.S.	.A. 55-10	01, et. seq.		
It is agreed that the follo	-		•	33			•		•		
1. Notify the approp	riate district office	prior to s	oudding of well;								
			shall be posted on ea		•			_			
			ified below shall be s nimum of 20 feet into				e top; in al	l cases s	surface pipe	shall b	e set
=		•	the operator and the	_	_		and placem	ent is ne	ecessary <i>pr</i>	ior to pl	lugging;
			efore well is either plu								
		· •	n pipe shall be cemer rior to any cementing.		elow any	y usable w	ater to sur	face with	in <i>120 day</i>	s of spu	d
I hereby certify that the	•				edao ar	nd haliaf					
Thereby certify that the	statements made	i nereni are	ride and to the best t		euge al	iu bellet.					
Date: September 12, 20	005 Signature o	f Operator	or Agent:	i UM	yso	ل	Ti	itle:	Senior Acc	ountant	
		•			•						
For KCC Use ONLY				Reme	mber to	o:					
API # 15 - 02	3-206	31.	0000	- File	Drill Pit	Application	n (form CE)P-1) wit	h Intent to D	Orill;	^
/				- File	Comple	etion Form	ACO-1 wit	thin 120	days of spu	ud date;	4
Conductor pipe require	/V -	275	_ feet	1	-			_	field prorat		
Minimum surface pipe Approved by:			_ feet per Alt. 1 4	1	fy appro entry;	opriate dis	trict office	48 nours	s prior to wo	orkover o	or
1 ''	7 . 7 .			1	•	ging repo	rt (CP-4) at	fter plug	ging is com	pleted;	W
This authorization expir			nthe of officetive data 1	1					or injecting	-	
(This authorization void	u aniiing not started	within 6 mo	nuis or enective date.)								
Spud date:	Agent: _										

SEP 1 3 2005

IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

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

CONSERVATION DIVISION WICHITA, KS

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.

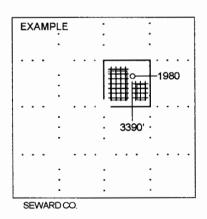
API No. 15 -	Location of Well: County: Cheyenne
Operator: Rosewood Resources, Inc.	1981 feet from S / N (circle one) Line of Section
Lease: Rudolph	2069 feet from E W (circle one) Line of Section
Well Number: 33-9 Field: St Francis	Sec. 9 Twp. 3 S. R. 41W East ✓ West
Number of Acres attributable to well: 160	Is Section Regular or Irregular
QTR / QTR / QTR of acreage: SW NW 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.)

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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).