For KC2Use: 5-15-05 Effective Date: 4

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

NOTICE OF INTENT TO DRILL

Form C-1
December 2002
Form must be Typed
Form must be Signed
All blanks must be Filled

SGA? Yes X No	,		proved by KCC five			ina well	All blanks must be Fil		
				(0) 00)					
Expected Spud Date	May	19 	2005	Spot		70 ' E of		st	
	month	day	year				Twp. 10 S. R. 21 ▼ We		
OPERATOR: License# 31430 (3.30.06)				1480			✓ N / S Line of Section	/	
Name: White Eagle Resour	rces Corp.	· · · · · · · · · · · · · · · · · · ·		2050			E / ✓W Line of Section		
Address: PO Box 270948				Is SEC	TION <u></u> Reg	gularIrreg	ular?		
City/State/Zip: Louisville, C	O 80027-0948				(Note: Loca	ate well on the Sect	tion Plat on reverse side)		
Contact Person. Mike Janeczko					County: Graham				
Phone: 303-604-6888					Lease Name: Driscoll Well #: 10				
CONTRACTOR: License# 33350 (1-30-06)					Field Name: Cooper				
Name: Southwind Drilling, Inc.					Is this a Prorated / Spaced Field? Yes ✓ No				
Name.	,,			Target	Formation(s): A	TDUCKIE 1 480'			
Well Drilled For:	Well Class:	Туре	Equipment:		t Lease or unit b			_	
✓ Oil Enh Rec ✓ Infield ✓ Mud Rotary				Ground Surface Elevation: est 2275' feet MSL					
Gas Storag	e Pool Ext		Air Rotary		well within one-qu		Yes ✓	-	
OWWO Dispos					Public water supply well within one mile: Yes V No Depth to bottom of fresh water: 150'				
Seismic;# of	Holes Other							_	
Other					Depth to bottom of usable water: 1000' Surface Pipe by Alternate:				
If OVARAGO, and well informed	tion on follows:			Length	of Surface Pine	Planned to be se			
If OWWO: old well informa				l enath	of Conductor Pi	ne required. Non	e		
Operator:					Length of Conductor Pipe required: None Projected Total Depth: 3900'				
Original Completion Da					Formation at Total Depth: Arbuckle				
Original Completion Da		nginar rote			Source for Drilling	Operations:			
Directional, Deviated or Ho			Yes ✓ No		Well Farm	Pond Other	Hauled		
If Yes, true vertical depth:	# do	1+10-10-10-10-1-1-1-1-1-1-1-1-1-1-1-1-1-		DWR P	ermit #:				
Bottom Hole Location:					(No	te: Apply for Permi	it with DWR 🔲)		
KCC DKT #:				Will Co	res be taken?		Yes 🗸	No	
				If Yes,	proposed zone: _		PEOE		
			AFF	IDAVIT			RECEIVED		
The undersigned hereby a	affirms that the drill	ing, compl	etion and eventual	olugging of	his well will com	ply with K.S.A. 5	65 et. seq. MAY - 9 2005		
It is agreed that the follow	ing minimum requi	rements w	ill be met:				•		
1. Notify the appropria	te district office pr	ior to spu	dding of well;				KCC WICHITA		
2. A copy of the approved notice of intent to drill shall be posted on each								•	
						the top; in all cas	ses surface pipe shall be set		
through all unconsol				•	•	and placement	is necessary <i>prior to plugging</i>		
5. The appropriate dist							is necessary prior to plugging	,	
							within 120 days of spud date.		
							trict 3 area, alternate II cement toffice prior to any cementing.	ing	
					-		onice phor to any cementing.		
I hereby certify that the st			1	•	•				
Date: 5/6/05	Signature of O	perator or	Agent Jodd	5 M	manuta	Title:	Agent		
77		p 0. a. 0.			./				
For KOO Has ONLY				1	iber to:	"			
For KCC Use ONLY API # 15 - 065 - 23063 -00 -00					- File Driff Pit Application (form CDP-1) with Intent to Drill; - File Completion Form ACO-1 within 120 days of spud date;				
AIT#15				1			to field proration orders;	1	
Conductor pipe required_	and the second s	f		1	-		s prior to workover or re-entry;		
Minimum surface pipe red		f	eet per Alt. 4 2				gging is completed;		
Approved ATPS	5.10-05			- Obtai	n written approva	al before disposin	g or injecting salt water.	-	
This authorization expires: 11.10.05							zed expiration date) please	0	
(This authorization void if drilling not started within 6 months of effective date.)				check	check the box below and return to the address below.				
	drilling not started wit	hin 6 month	s of effective date.)						
		hin 6 month	s of effective date.)	_	Vell Not Drilled -	Permit Expired		N	
Spud date:		hin 6 month	s of effective date.)	_	Vell Not Drilled -	Permit Expired or Agent:		7/2	
Spud date:	Agent:	***************************************	s of effective date.)	Signa	Vell Not Drilled - ture of Operator o	Permit Expired or Agent: Date:		20	

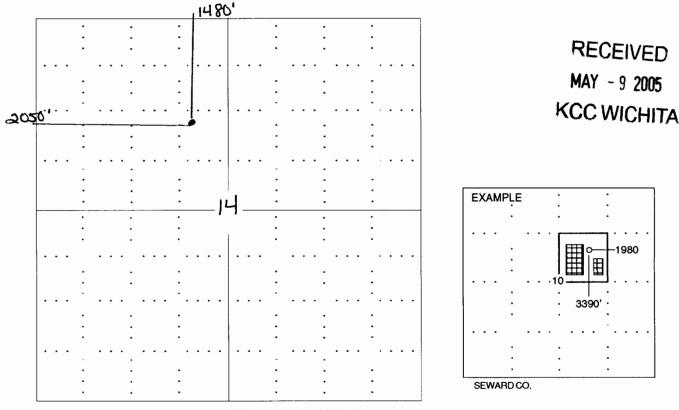
IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

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: Graham
Operator: White Eagle Resources Corp.	1480 feet from VN / S Line of Section
Lease: Driscoll	2050 feet from E / ✓ W Line of Section
Well Number: 10	Sec. 14 Twp. 10 S. R. 21 ☐ East ✓ West
Field: Cooper	
Number of Acres attributable to well: QTR / QTR / QTR of acreage: - E/2 - NW	Is Section: Regular or Irregular If Section is Irregular, locate well from nearest corner boundary. Section comer used: NE NW SE SW

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. 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).