RECEIVED KANSAS CORPORATION COMMISSION

For KCC Use: 6-4-07 Effective Date:	KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION		
District #	NOTICE OF INTENT TO DOUB		

December 2002

MAY 3 0 2007

Form must be Typed

SGA? Yes X No		NO Must be app	OTICE OF IN proved by KCC five	ITENT TO e (5) days prior	DRILL to commencin	i g well CONSERV	Fo ATION DIVI SION^{DIA} HITA, KS	rm must b inks must	e Signed be Filled Ft Scott
	6	6	2007	•					(Z) ·
Expected Spud Date	month	day	year	Spot SW 5	w ww	36	Twp. 24 S. F	. 23	√ East
	22207	•	-			000	wpS. F		West
OPERATOR: License#_	33387 . /				330		E / VW		
Name: Running Foxes Pet Address: 7060-B So. Tucs	on Way			Is SECTIO	N ✓ Begu	larlmeç		C110 01 00	ACCION .
Cantonni	al, CO 80112								
City/State/Zip: Certiering Contact Person:	Carol Sears			County:		<i>r</i> ibon irbon	tion Plat on revers	e side)	
Phone: 303-350	-1255			Lease Nan		Graham		Vell #: 5-	36C
				Field Name	\A/G	ldcat			
CONTRACTOR: License	# 5786 ′				rorated / Space	rd Field?	-	Ye:	s 🗸 No
Name: McGown					nation(s):	5 4 40 4	Sandstone /	٠ لــــا	
Well Drilled For:	Well Class	· Tima l	avioment-	Nearest Le	ase or unit bo	undary: 330"			
View Diffied For.	F		quipment:		rface Elevation:				feet MSL
Gas Stor		<u></u>	ud Rotary —	Water well	within one-qua	rter mile:		Ye	s No_
OWWO Disp	• =	/ 🖃	able	Public water	er supply well w			Yes	s 🗸 No
Seismic: #	 	لبيا	10.0	Depth to be	ottom of fresh				
Other	C. 1.0000 [02.0.			•	ottom of usable				
<u> </u>					e by Alternate:		2 20 feet		
If OWWO: old well inform	mation as follows:					lanned to be s	et:		
•	· · · · · · · · · · · · · · · · · · ·					required: Non 800'	<u> </u>		
Well Name:		<u> </u>	· · · · · · · · · · · · · · · · · · ·	-	Fotal Depth:	A diamination i	an		
Original Completion I	Date:	"Original Total	Depth:	_	at Total Depth: rce for Drilling				
Directional, Deviated or I	Horizontal wellbore	?	Yes ✓ No		Farm Po				
If Yes, true vertical depth	1:			DWR Perm		AIG OBIEL			
Bottom Hole Location:				Dilli Oill		: Anniv for Perm	it with DWR 🗍)		
KCC DKT #:				Will Cores		. Apply for a comm		☐ Ye:	s √ No
									٠
				FIDAVIT					
The undersigned hereby		· ·		dugging of this	well will compl	y with K.S.A. 5	55 ét. seq.		
It is agreed that the follo	•	•							
Notify the appropriate ap									
 A copy of the app The minimum am 					cement to the	e ton: in all ca	eoe eurfaca nine	chall ho	eat
			um of 20 feet into			s top, in air ca	ses suriace pipe	, arian Gu	301
4. If the well is dry h		•		, v		ind placement	is necessary <i>pi</i>	ior to plu	gging;
5. The appropriate d									
6. If an ALTERNATE	II COMPLETION	, production pi	pe shall be cemen Irface casing order	ited from below	any usable wa which apolles t	ater to surface	within 120 day	sot spud o	date.
			te or the well shall						
hereby certify that the	-	•			•		·	•	Ū
			0	- 	1		Land Adminis		
Date: 5/25/07	Signature of	Operator or A	igent:(_	aul_	siano	Title:_	Land Admins	Maoi	
				Remember	to:				
For KCC Use ONLY	00011 00	~~				•	th Intent to Drill;		h
API # 15 - 011 - 6	23266-00		<u> </u>	· '			days of spud d		36
Conductor pipe require	d None	fee	st .	1	-	_	o field proration s prior to workov		į -
Minimum surface pipe	26) fee	t per Alt. V(2)		-		gging is complet		J1
Approved by: PHS						•	g or injecting sa		h
	1/- マワング	7		- if this per	mit has expired	i (See: authoriz	ed expiration dat	e) please	24
This authorization expla (This authorization void i			of effective rists		· -	d return to the	•	-	
,		w mynad		Weil	Not Drilled - P	ermit Expired			ls.
Spud date:	Agent:			Signature	of Operator or a	Agent			_ <i>\bar{b}</i>
				}		Date:			

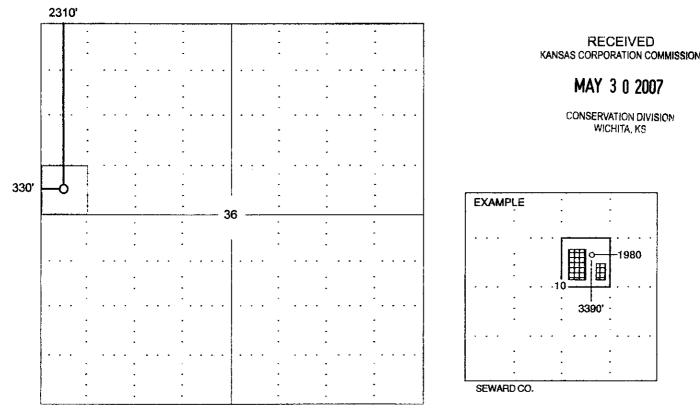
IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

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 - 011-23266-000	Location of Well: County: Bourbon
Operator: Running Foxes Petroleum, Inc.	2310 feet from VN/S Line of Section
Lease: Graham	330 feet from E / 🗸 W Line of Section
Well Number: 5-36C	Sec. 36 Twp. 24 S. R. 23 VEast Wes
Field: Wildcat	
Number of Acres attributable to well: 10 QTR / QTR / QTR of acreage: SW - SW - NW	is Section: ✓ Regular or ☐ Irregular
CITA CITA Of acreage.	If Section is Irregular, locate well from nearest corner boundary.
,	Section corner 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).

RECEIVED KANSAS CORPORATION COMMISSION

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

APPLICATION FOR SURFACE PIT

Submit in Duplicate

MAY 3 0 2007

Form CDP-1 April 2004 Form must be Typed

Ft Scott

CONSERVATION DIVISION WICHITA, KS

License Number: 33397 Operator Name: Running Foxes Petroleum, Inc. Operator Address: 7060-B So. Tucson Way Phone Number: (303) 617 -7242 Contact Person: Carol Sears Lease Name & Well No .: Pit Location (QQQQ): Graham 5-36C SW SW NW Pit is: Type of Pit: Sec. 36 Twp. 24S R. 23 V East West Proposed Existing Emergency Pit Burn Pit Settling Pit ✓ Drilling Pit If Existing, date constructed: _ Feet from 🗸 North / 🗌 South Line of Section Workover Pit Haul-Off Pit 330 Feet from East / West Line of Section Pit capacity: (If WP Supply API No. or Year Drilled) Bourbon 150 (bbls) County Is the pit located in a Sensitive Ground Water Area? Yes Chloride concentration: _ (For Emergency Pits and Settling Pits only) Is the bottom below ground level? **Artificial Liner?** How is the pit lined if a plastic liner is not used? Yes ✓ No **V** No 20 20 N/A_ N/A: Steel Pits Pit dimensions (all but working pits): Length (feet) . Width (feet) Depth from ground level to deepest point: _ (feet) If the pit is lined give a brief description of the liner Describe procedures for periodic maintenance and determining material, thickness and installation procedure. liner integrity, including any special monitoring. N/A Depth to shallowest fresh water. Distance to nearest water well within one-mile of pit Source of information: feet Depth of water well _ _ measured _____ well owner _ electric log _ **KDWR** Emergency, Settling and Burn Pits ONLY: Drilling, Workover and Haul-Off Pits ONLY: Type of material utilized in drilling/workover: Fresh water & Native Mud Producing Formation: _ Number of producing wells on lease: ____ Number of working pits to be utilized: __ Evaporation and backfill Barrels of fluid produced daily: ___ Abandonment procedure: _ Does the slope from the tank battery allow all spilled fluids to flow into the pit? Yes No Drill pits must be closed within 365 days of spud date. I hereby certify that the above statements are true and correct to the best of my knowledge and belief. 5/25/07 KCC OFFICE USE ONLY

Date Received:

Permit Number:

Permit Date: 5/30/07 Lease Inspection: Yes K No