For KCC Use:	-2
Effective Date:	5-2-06
District #	3
	[

# KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

AP Port Port Must be Typed Form must be Signed

# NOTICE OF INTENT TO DRILL

Expected Spud Date	May	10	2006	Spot							✓ East
	month	day	year	SE	_NES	SE s	ec. 28	Twp. 27	S. R	24	West
OPERATOR: License# 347	з 🗸			1650			feet from	•		Line of S	ection
Name: William T. Wax				330			_feet from	<b>✓</b> E /	$\square$ w	Line of S	ection
Address: P. O. Box 276				Is SECT	TION _	Regular	irre	gular?			
City/State/Zip: McCune, KS	66753				(Note:	Locate we	li on the Sec	tion Plat o	n revers	e side)	
Contact Person: Bill Wax				County	Crawford					·	
Phone: 620-724-3400				Lease I	Name: Reyn	olds			w	/ell #: 28-1	<u> </u>
	`o Tools ./			Field Na	ame: Wildca	at					
CONTRACTOR: License#	20. 100IS ¥				Prorated /					Ye	s 🔽 No
Name:				Target F	Formation(s):	; Miss C	hat				
Well Drilled For:	Well Class:	Type	Equipment:	Nearest	Lease or u	nit bound	ary: <u>330'</u>				
Oil / Enh Re	c Infield		flud Rotary /	Ground	Surface Elev	vation: 88	0				feet MSL
Gas Storage	=	_	ir Rotary		vell within on	•					s No /
OWWO Disposa		, =	Cable	Public v	vater supply	well withi	n one mile:	/		Ye	es 🖊 No
Seismic;# of H	=	.,		Depth to	o bottom of	fresh wat	er: 100	<u> </u>			
Other					o bottom of	_					
				Surface	Pipe by Alte	emate:		2 20'			
If OWWO: old well informati				Length	of Surface F	Pipe Piani	ned to be s	et: e			
•				Lengin	of Conductored ad Total Dep	or Pipe re	quirea:				
Well Name:	_				on at Total [		Miss Chat				
Original Completion Dat	e:	_Original Tota	Depth:		Source for D	Depti1					
Directional, Deviated or Hor	izontal wellbore?	?	Yes 🗸 No			arm Pond	Other	AIR DE	RILLE	)	
If Yes, true vertical depth: N	/A				ermit #:	ann r one	001				
Bottom Hole Location:				2	······	(Note: Ac	ply for Perm	it with DW	rR 🗀 )		
KCC DKT #:				Will Co	res be taken	, .	,,		,	Ye	es 🗸 No
				If Yes,	proposed zo	ne:					
			AFF	IDAVIT							
The undersigned hereby at	firms that the d	rilling, compl			his well will	comply w	ith K.S.A.	55 et. sec	<b>q</b> .		
It is agreed that the following				00 0		.,					
Notify the appropriat											
2. A copy of the approv				ch drilling r	ig;						
3. The minimum amour	nt of surface pir	e as specifie	ed below shall be s	et by circula	ating cemen	t to the to	p; in all ca	ses surfa	ace pipe	shall be	e set
through all unconsol											
4. If the well is dry hole						_		is neces	sary <b>p</b> i	rior to plu	ugging;
<ol> <li>The appropriate distriction</li> <li>If an ALTERNATE II</li> </ol>								within 1	20 dav	s of spud	date.
Or pursuant to Appe	ndix "B" - Easte	ern Kansas s	surface casing order	#133,891-6	C, which ap	plies to t	ne KCC Di	strict 3 a	rea, alte	emate II o	cementing
must be completed v	vithin 30 days o	of the spud d	ate or the well shall	be plugged	. <i>In all cas</i>	ses, NOT	IFY distric	t office p	orior to	any ceme	enting.
I hereby certify that the sta	tements made	herein are tr	ue and to the best	ny knowl	edge and be	elief.					
AIDEIDE		_			Le la						
Date: 4/25/06	Signature of	Operator or	Agent:	may	way	0	Title:				
				Remem	ber to:						
For KCC Use ONLY		_		ı	rill Pit Applic	•	,				1.
API # 15 - 037-2	L/807-0	00-0			completion Fo			•	•		8
	NONE	fe	eet	ı	creage attrib		•	•			entry.
Conductor pipe required								•			, my,
Conductor pipe required_	uired 2.0	، `<	set ner Alt ¥ (2)		it plugging r	epon ICP	-4) aner 👊	al oniggi	complet	ted:	
Minimum surface pipe rec	10.100		eet per Alt. X 2	1	it plugging re n written app						
Minimum surface pipe rec	4-27-05	<u>چ</u>	eet per Alt. <b>X</b> 2	- Obtain	n written app	proval bef	ore disposi	ng or inje	cting sa	it water.	>
Minimum surface pipe rec Approved by: Pu	4-27-09	6 -0 6		- Obtain		proval bef expired (	ore disposi	ng or inje ized expir	cting sa ation da	it water.	× ×
Minimum surface pipe rec	4-27-09	6 -0 6		- Obtain - If this check	n written app	proval bef expired ( low and r	ore disposi See: author eturn to the	ng or inje ized expira address	cting sa ation da	it water.	× ×
Minimum surface pipe rec Approved by: Pu	4-2 <b>7</b> -05 0-27-	6 -0 6		- Obtain - If this check	permit has the box bel	proval bef expired ( low and re led - Perr	ore disposi See: authori eturn to the nit Expired	ng or inje ized expira address	cting sa ation da	it water.	X

# APR 2 0 2003

#### IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

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

KCC WICHITA

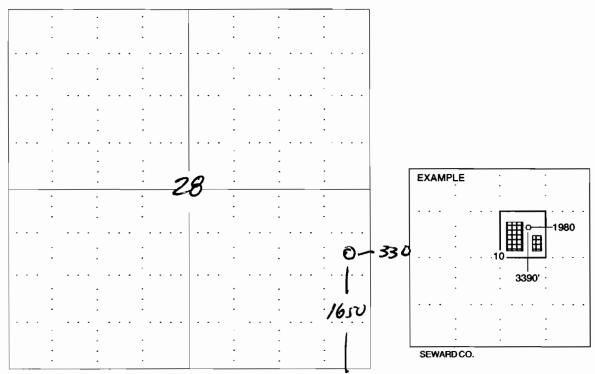
If the intended well is in a prorated or spaced field, please fully complete this side of the form. If the intended well is in a prorated or spaced field complete the plat below showing that the well will be properly located in relationship to other wells producing from the common source of supply. Please 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- 037-21807-00-00	Location of Well: County: Crawford
Operator: William T. Wax	1650feet fromN / 🗾 S Line of Section
Lease: Reynolds	330 feet from E / W Line of Section
Well Number:	Sec. 28 Twp. 27 S. R. 24 East Wes
Field: Wildcat	
Number of Acres attributable to well:	Is Section: Regular or Irregular
QTR / QTR / QTR of acreage: SE - NE - SE	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:

- 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.
- 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).

# 15037 218070000

#### KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

RECEIVED

APR 2 5 2/36 Form must be Typed

## KCC WICHITA

### **APPLICATION FOR SURFACE PIT**

Submit in Duplicate

Operator Name: William T. Wax		License Number: 3473						
Operator Address: P. O. Box 276 McCune, KS 66753								
Contact Person: Bill Wax			Phone Number: ( 620 ) 724 - 3400					
Lease Name & Well No.: Reynolds	28-1		Pit Location (QQQQ):					
Type of Pit:	Pit is:							
Emergency Pit Bum Pit	✔ Proposed	Existing	Sec. 28 Twp. 27 R. 24 🗸 East 🗌 West					
Settling Pit	If Existing, date of	onstructed:	1650 Feet from North / South Line of Section					
Workover Pit Haul-Off Pit  (If WP Supply API No. or Year Drilled)	Pit capacity:		Feet from 🗹 East / 🗌 West Line of Section					
(ii Viii Supply Viii Viite. St Teal Dinicely	80	(bbls)	<u>Crawford</u> County					
Is the pit located in a Sensitive Ground Water	Area? ☐ Yes 😿	No	Chloride concentration:mg/l					
is the bottom below ground level?	Artificial Liner?		(For Emergency Pits and Settling Pits only)  How is the pit lined if a plastic liner is not used?					
Yes No	Yes 🗸	No	Native Clay					
Pit dimensions (all but working pits):	5 Length (fe	et) 3	Width (feet) N/A: Steel Pits					
Depth fro	om ground level to de	eepest point: 6	(feet)					
			cedures for periodic maintenance and determining , including any special monitoring.					
N/A		N/A						
''''								
			Depth to shallowest fresh water unknown feet. Source of information:					
N/A feet Depth of water well	feet	measuredwell owner electric log KDWR						
Emergency, Settling and Burn Pits ONLY:		Drilling, Workover and Haul-Off Pits ONLY:						
Producing Formation:		Type of material utilized in drilling/workover:						
Number of producing wells on lease:		Number of working pits to be utilized: 1						
Barrels of fluid produced daily:		Abandonment procedure: Backfill When Dry						
Does the slope from the tank battery allow all flow into the pit? Yes No	spilled fluids to	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.								
$\mathcal{A}_{\leq 1}$								
4/25/06 Bull Way								
Date Signature of Applicant or Agent								
KCC OFFICE USE ONLY								
Date Received: 4/26/06 Permit Number: Permit Date: 4/26/06 Lease Inspection: Yes X No								