For KCC Use: Effective Date: 3-30-05 District # 3 SGA? Yes No

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form C-1
December 2002
Form must be Typed
Form must be Signed

NOTICE OF INTENT TO DRILL

COAN LINES ESTAD		Must be a	pproved by KCC five	(5) days p	rior to co	mmencin	g well	Att	bianks musi	t De Filled
Expected Spud Date	April	7 day	2005 	Spot	SW	NF	_ 21	. Twp. <u>29</u> S	_ 24	East
04	894		,	2145				· wps		West
OPERATOR: License# 96	304 V	DE	CFIVED	1485						
Name: M S Drilling		1/L	ULIVE	ls SEC	TION ⁴		arIne		VV LEIG OI C	, cotton
Address: P. O. Box 87 City/State/Zip: St. Paul, Ki	S 667771	± A A A	0 24 7003	IO OLO		-		_		
City/State/Zip: Mark Sm	ith	RA	R Z Zoos	0	(No.		well on the Se	ction Plat on rev	erse side)	
Phone: 620-449-2200		VER	CWICHITA		Name: T				_Well #: 21-	2
		~~~~~ <u>~~~</u>	VIII	Eiold N	lame: Wi	ildcat				
CONTRACTOR: License#	Will Advise of	n ACO-1				ed / Space	d Field?			es No
Name:				Tarnet	Enrmatio	n(s). Che	erokee Coals	/Sands/Miss. C	:hat/Lime	65 140
		_					ındary: 495'			
Well Prilled For:	Well Clas	,,	Equipment:				+960' Topo			_feet MSL
Oil Enh R	=	. =	Mud Rotary			n one-quai			П	′es ✓No
Gas Storage Pool Ext. Air Rotary  OWWO Disposal Wildcat Cable					•	ithin one mile	: ,	Π̈́γ	es No	
			Depth	to bottom	of fresh v	water: 1000'+				
Seismic;# of	Holes Othe	er		Depth	to bottom	of usable	water: 1000'-	. /		
Other				Surface	Dina hy	Altomato:		10 /		
If OWWO: old well informa	ation as follows:			Length	of Surfa	ce Pipe P	lanned to be	set: 20'		
Operator: N/A				Length	or Cond	luctor Pipe	requirea:	ne		
Well Name:				Projected Total Depth: 550'						
Original Completion D	ate:	Original Tot	al Depth:	Format	ion at To	tal Depth:	Miss. Cha	at/Lime /		
D		•			_	_ ~	Operations:	AID	/	
Directional, Deviated or H			Yes V No		Well _	Farm Po	nd Othe	AIR •		
If Yes, true vertical depth:				DWR F	Permit #: .					
Bottom Hole Location:							: Apply for Pen	mit with DWR		/
KCC DKT #:					res be ta				ĽY	∕es 🗹 No
				If Yes,	propose	d zone:				***************************************
			AFF	IDAVIT						
The undersigned hereby	affirms that the	drilling, comp	oletion and eventual	olugging of	this well	will compl	y with K.S.A.	55 et. seq.		
It is agreed that the follow	wing minimum r	equirements	will be met:							
4. If the well is dry ho 5. The appropriate dis 6. If an ALTERNATE Or pursuant to Approve the completed I hereby certify that the second or approve.	oved notice of interest of interest of surface political materials of the contract of the cont	ntent to drill a pipe as specifials plus a min ent between to be notified be N, production stem Kansas of the spud le herein are	shall be posted on earlied below shall be a simum of 20 feet into the operator and the properties of the operator and the properties of the carrier surface casing orded date or the well shall true and to the best	et by circul the underly district offic gged or pro ted from be r #133,891- be plugged	ating cer ing forma se on plu oduction elow any C, which d. <i>In all</i>	ation. g length a casing is d usable w applies t cases, N	and placement cemented in; ater to surface the KCC D	nt is necessary be within <i>120 c</i> district 3 area,	prior to pi tays of spud alternate II	lugging; d date. cementing
Date.	Signature	от Орегают о	Agent	Remen	nber to:		1 sue	. rigo-o		
For KCC Use ONLY				- File (	Orill Pit A	pplication (	form CDP-1)	with Intent to D	rill;	I_
API # 15 - 037-	217100	000		1	•			20 days of spu	-	$ \mathcal{V} $
Conductor pipe required	NONE		feet		-			ito field prorat urs prior to wo		entry:
Minimum surface pipe re	•	_/	feet per Alt. $\sqrt{2}$					lugging is com		onuy, I
Approved by: Dru			<b>L</b> G			• .		ing or injecting	•	
	9 1 -			- If this	s permit l	has expire	d (See: autho	rized expiration	date) please	, 2
This authorization expire (This authorization void if			ths of effective data 1		-		•	e address belo		7
(The adminization Void II	aning not starte	a mani o mon	and of effective date.)	v	Well Not	Drilled - P	ermit Expire	d		
Spud date:	Agent:		- mid-	Signa	uture of O	perator or	Agent:			—  ×
				1			Date:			—   <b>`</b> ¢
	Mail to: K	CC - Conser	vation Division, 130	S. Market	- Room	2078, <b>W</b> i	chita, Kansa	s 67202		6

### 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 - 0372/7/0 0000	Location of Well: County: Crawford				
Operator: M S Drilling	2145 feet from N / S Line of Section				
Lease: Taylor	1485 feet from 🔽 E / 🗌 W Line of Section				
Well Number: 21-2	Sec. 21 Twp. 29 S. R. 24 East Wes				
Field: Wildcat					
Number of Acres attributable to well:	Is Section: Regular or Irregular				
QTR / QTR / QTR of acreage: NESE - SW - NE	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.)

_			2145	DEOENTE
	•	: :	:  : :	RECEIVED
				MAR 2 4 2005
	:	: :	: ::	KCC WICHITA
	:		i	
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	:	: ; ;	·, : : :	EXAMPLE : :
Ī	•		,	
				. 1980
	:	: :	: : :	3390'
	:	: :	: : :	SEWARD CO.

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).