For KCC Use: Effective Date:	4.1	9.05	
District #		<del>/</del>	_
SGA? Yes K	No	•	

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

Form C-1 September 1999 Form must be Typed Form must be Signed All blanks must be Filled

## NOTICE OF INTENT TO DRILL

		Must be a	pproved by KCC fi	re (5) days pri	ior to com	nmencin	g well		, 2.c		
Expected Spud Date	May	6 day	2005 year	Spot SE	. SW .	sw	Sec_16	- 12	1	34	East West
	5003		,	330			000				_
OPERATOR: License#	<del> </del>			99							
	roleum corporationtral, Suite #300	)II		Is SECT	ION	Regul	ariri		n cie one)	Line or oe	Clion
City/State/Zip: Wichita, I										data)	
Contact Person: Scott I	Hampel	RE	CEIVED	County:	Locat		well on the S	ection Plat o	n reverse s	iae)	
Phone: 316-636-2737	7		D 4 4 000F	Lease N	lame: M	leade A			Well	#: 1-16	
	20606	AP	R 1 4 2005	Field Na	me: Wild	lcat					
CONTRACTOR: License# Name: Murfin Drillin		KC	CWICHITA	Is this a	Prorated	/ Spaced	Field? ssissippian	l		Yes	Nο
Well Drilled For:	w.u.c.	, <sub>Tun</sub>	a Fauinmant:		Lease or			30'			
	Well Class		e Equipment:	Ground	Surface El	evation: _	3170+1-			fee	t MSI
Oil / Enh R			Mud Rotary Air Rotary	Water w	ell within C	ne-quar	ter mile:			Yes	No
Gas Storag	· —		Cable			-	thin one mile	): -	150	Yes	No
Seismic: # of			Cable	Depth to	bottom o	f fresh w	ater: <del>190</del>		150		
Other							water: 180	7			
				Surface	Pipe by Al	ternate:	anned to be		- <b>1</b> -		
If OWWO: old well informa				Length	of Surface	tor Bino	required:	None	· · · · · ·		
•				Projecte	d Total De	anth: 480	)0'				
Well Name: Original Completion Da				Producir	ng Formati	on Targe	t: Mississi	ppian			
Original Completion Da	, i.e.	onginal rot					perations:				
Directional, Deviated or Ho	orizontal wellbore?		Yes No	/ W	/ellX	Farr	n Pond	Othe	r		
If Yes, true vertical depth:				DWR Pe	rmit #:						
Bottom Hole Location:						(Note:	Apply for Per	mit with DW	$R \left( \sum_{i} \right)$		_
KCC DKT #:					es be take					Yes	ХNo
				If Yes, p	roposed z	one:					
			ΔF	FIDAVIT							
The undersigned hereby a		-		plugging of th	nis well wil	ll comply	with K.S.A	55-101, e	t. seq.		
It is agreed that the follow											
Notify the appropria     A copy of the approx     The minimum amouthrough all unconso     If the well is dry hole	ved notice of inten int of surface pipe blidated materials p e, an agreement b	t to drill <i>si</i> as specifi dus a mini etween th	hall be posted on e ed below shall be a mum of 20 feet into e operator and the	set by circulate the underlying district office	ting ceme g formatio on plug le	n. ength an	d placemer				
<ol><li>The appropriate dist</li><li>If an ALTERNATE 1</li></ol>								ce within 1	20 days c	of shud	
date. In all cases, N				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ion any a	000.0 ***	tion to during	oc <b>w</b> ithin <b>r</b>	Lo days o	77 Spaa	
hereby certify that the st	atements made he	erein are t	rue and to the best	ny knowled	dge and b	elief.					
				1	21						
Date: April 12, 2005	Signature of O	perator or	Agent:	ou e	Janpa	4	Title	Engineer	ing/Prod	uction Ma	gr.
				_		•					
For KCC Use ONLY				Remem	ber to-						
API # 15 109 - 3	20742-	000	<i>o</i>	· File D	rill Pit Ap	plication	(form CDP-	1) with Inte	ent to Drill	;	-
Conductor pipe required_	<b></b>		eet	1			CO-1 within	-			6
	20	^	^				plat accord				
Minimum surface pipe red	414.05	·1	eet per Alt. * 2	re-ent		ne distri	ct office 48	nours prio	i to work	over or	1
Approved by:	10.14 15				•	g report	(CP-4) after	plugaina i	s complet	ted;	
This authorization expires:		hin 6 marth	of offortive data				before disp				12
(This authorization void if o	anuing not staπed wit	uu o montr	is or errective date.)								"
Spud date:	Agent:										C

## 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.

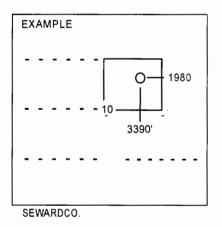
API No. 15	Location of Well: County: Logan
Operator: McCoy Petroleum Corporation	feet from S) N (circle one) Line of Section
Lease: Meade A	990 feet from Swincircle one) Line of Section Sec_16 Twp_12S S. R_34 East \ West
Well Number: 1-16	Sec_ $\frac{16}{\text{Sec}}$ Twp_ $\frac{12S}{\text{S}}$ S. R $\frac{34}{\text{S}}$ East $\times$ West
Field: Mississippian	
Number of Acres attributable to well:	Is Section Regular or Irregular
QTR / QTR / QTR of acreage: SE - SW - SW	If Section is Irregular, locate well from nearest comer boundary.
	Section comer used:NENW -SESW

**PLAT** 

(Show location of the well and shade attributable acreage for prorated or spaced wells) (Show footage to the nearest lease or unit boundary fine.)

		-
/	6	

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NOTE., In all cases locate the spot of the proposed drilling location.

## 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: (CO-7 for oil wells; CG-8 for gas wells).