For KCC Use: Effective Date: ... District #_ SGA? Yes X No

KANSAS CORPORATION COMMISSION OIL& GAS CONSERVATION DIVISION

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

NOTICE OF INTENT TO DRILL

		Must be ap	proved by KCC	ive (5) days	prior to comm	nencing w	vell				
Expected Spud Date	October month	<u>15</u>	2001	Spot		. NE	20	340	٥	East	
	monui	day	year			S		Twp. 34S s			
OPERATOR: License#	5003			<u> </u>	4290 990		_	③/ N (circle	-		
Name:	McCoy Petroleum	Corporation.			CTION X		_	Ē) W (circle	one) Line	e of Section	
Address:	P.O. Box 7	80208		– Is Si –	ECTION^	_Regular	Irreg	ulary			
City/State/Zip:				_	(Note	: Locate we		tion Plat on rev	rerse side)		
Contact Person: Scott I	-			_	nty:	C.I.		arper 		1-20	
Phone: <u>(316) 636-27</u>	37				e Name:			Vildcat	Well #;	1-20	
CONTRACTOR Live	4	5123	/		Name:			YVIIdodt		7	
CONTRACTOR: License# Name:		Co., Inc.			is a Prorated /			Mississippia	an L	Yes X No	
Mariic.				•	et Information(s	•			30, 211	-	
Well Drilled For:	Well Class:	Туре	Equipment:		rest Lease or u			4207			
⊠Oil Enh R	Rec Infield	X N	fud Rotary		nd Surface Ele					feet MSL Yes ⊠No	
Gas Storag	⊢ ⊣	rt. 🗀 A	ir Rotary		er well within Di	•			<u> </u>	= ==	
OWWO Dispos	3 ·		able		ic water supply			5	5' L	Yes No	
Seismic;# of	إسندار	لـــا			th to bottom of			-	80'		
Other					h to bottom of						
					ace Pipe by Alto				240'		
If OWWO: old well informa	ation as follows:				th of Surface				None		
Operator:					th of Conduct	•	•		110/10		
Well Name:					Projected Total Depth: 4750' Producing Formation Target: Mississippian						
Original Completion Da	ate:	Original Total	Depth:		=	-			FF		
Directional, Deviated or Ho	orizontal wellhore?		Yes X N	✓ wate	er Source for D	rilling Ope	erations:	Other			
If Yes, true vertical depth:								Otner			
Bottom Hole Location:				— DVVF	R Permit #:			- James C	<u> </u>		
					.	•	ply for Perm	it with DWR	ے (لـ		
KCC DKT #:			···		Cores be taken				L	Yes No	
				11 16	s, proposed zo	ле				·	
			A	FFIDAVIT							
The undersigned hereby	affirms that the dr	illing, comple	etion and eventu	al plugging	of this well will	l comply w	vith K.S.A.	55-101, et. se	∍q.		
It is agreed that the follow	wing minimum requ	irements wi	II be met:								
1. Notify the appropria	ate district office p	rior to spud	ding of well;								
2. A copy of the appro	oved notice of inter	nt to drill <i>sh</i> a	all be posted on	each drillin	g rig;						
3. The minimum amou							op; in all ca	ses surface	pipe <i>shal</i>	ll be set	
through all unconso							placement	ic nococcan	. asiar ta	nlugging:	
4. If the well is dry hol 5. The appropriate dis								is necessary	prior to	, piagging,	
6. If an ALTERNATE 1	11 COMPLETION.	production	pipe shall be ce	mented from	below any us	sable wate	er to surface	e within 120	days of s	pud	
date. In all cases, I					•				-		
I hereby certify that the s	statements made h	ierein are tru	ue and to the be	st of my kno	wledge and b	elief.					
• •			/		0 1						
Date: 9/5/01	Signature of C	Operator or A	الانبا	isi 4	. Baki	ور	Title:		Geologi	st	
	-			A -							
E KOO H ONLY			· · ·	Ren	nember to -						
For KCC Use ONLY	77. 2141	1-1	١٨ .			nliantian //	form CDD 1	Lwith Intent	to Drill:		
API#15- 077- 21411-0000 Conductor pipe required NONE feet					ile Drill Pit App					a. 1	
					File Completion Form ACO-1 within 120 days of spud date; File acreage attribution plat according to field proration orders;						
Minimum surface pipe re	equiredZoc) fe	et per Alt (1)		itify appropria						
	JK 9-7.2			re	e-entry;					i	
'' '	1 4	2002		_ _ s	ubmit pluggin	g report (0	CP-4) after	plugging is c	ompleted); <u>U</u>	
This authorization expires	- - Ol	 Submit plugging report (CP-4) after plugging is completed; Obtain written approval before disposing or injecting salt water. 									
(This authorization void if	f drilling not started w	ithin 6 months	s of effective date.,				K	こした「V」	ニリ	į.	
Spud date:	Anent:			·							
Spud date				- 1			S.	FP 0.62	1000	l-	

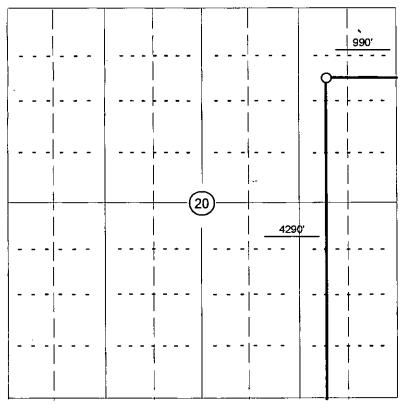
IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

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:	<u> </u>				
Operator:	McCoy Petroleum Corporation	4290	feet from S / N (circle one) Line of Section				
_ease:	SHROYER 'A'	990	feet from	E / W (ci	ircle one) Line of Section		
Vell Number:	1-20	Sec20Twp34S	S. R	9	East XWest		
Field:	Wildcat	· ·					
Number of Acres at	ttributable to well:	ls Section X Regular	or	Irregula	ar		
QTR / QTR / QTR o	of acreage:	If Section is Irregular, loca	te well froi	m neare:	st comer boundary.		
		Section comer used: NF	NIW	Q.E	sw.		

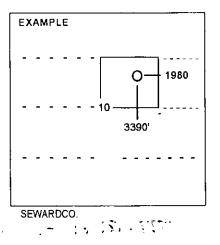
PLAT
(Show location of the well and shade attributable acreage for prorated or spaced wells)
(Show footage to the nearest lease or unit boundary fine.)



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

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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).

