EFFECTIVE DATE: 3-10-97	7		FORM MUST BE TYPE
EFFECTIVE DATE: 5-10	···	of Kansas	FORM MUST BE SIGNE
DISTRICT # 4		NTENTION TO DI	
SGA7YesX.No	Must be approved by the K.		days prior to commencing well.
Expected Spud DateMarch	10 1997	Spot NW	Eas NE SE sec . 20. Twp . 85. s, Rg . 34. X Ves
month	day year		54. 260 .44. IND .44. 2, KB .43. X Nes
	•	/	
OPERATOR: License # . 5003	••••••	! !	990 feet from East West line of Section
Name: MCCOY]	Petroleum Corporation	1 19 9	ECTION REGULAR X IRREGULAR?
Address: 3017 N	Cypress Street		MOTE: Locate well on the Section Plat on Reverse Side
City/State/Zip:Wichita	a. KS 6/226-4003	Coun	ty: Thomas e Name: FRAHM "A" Well #: 1-20
Contact Person: Brent 1	8. Reinhardt 636-2737	Leas	e Name: FRAHM A. Well #: 1-20
			d Name: Wildcat
CONTRACTOR: License #: 5658		/ Is t	his a Prorated/Spaced Field? yesX. no/ et Formation(s):IKC, Marmaton, Cherokee
Name: Sweet	tman Drilling, Inc.	larg West	est lease or unit boundary:990!
			nd Surface Flevation: 3262' feet MS
Well Drilled For: W	ell Class: Type Equipment	u.c. Late	nd Surface Elevation:3262 feet MS rwell within one-quarter mile: .X. yes
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Publ	ic water supply well within one mile: yes Xn
	Infield .X. Mud Rotary	Dept	ic water supply well within one mile: yes X n h to bottom of fresh water:399
Gas Storage	Pool Ext Air Rotary	Depti	h to bottom of usable water: .19401960
OWWO Disposal	X. Wildcat Cable	Surf	ace Pipe by Alternate: 1X. 2
Seismic; # of Holes .	Other		th of Surface Pipe Planned to be set: 350'
Other			th of Conductor pipe required:None
	s tollows:		ected Total Depth: 4700'
	***********		ation at Total Depth:MISS
	Old Total Depth		X. well farm pond other
,			mit to be applied for by Contractor.
Directional, Deviated or Horizo	ntal wellbore? yes X .		Cores Be Taken?: yes .X. no
If yes, true vertical depth:	• • • • • • • • • • • • • • • • • • • •	If ye	es, proposed zone:
Bottom Hole Location	• • • • • • • • • • • • • • • • • • • •	•••	
	<u> </u>	FFIDAVIT	
The undersigned hereby affirms t	hat the drilling, completion	and eventual	plugging of this well will comply with K.S.A. 55-101,
er. sey.			, , , , , , , , , , , , , , , , , , , ,
It is agreed that the following	minimum requirements will b	e met:	
 Notify the appropriate (district office prior to spu	dding of well;	·
2. A copy of the approved a	notice of intent to drill sh	all be posted	on each drilling rig;
pipe shall be set through	an all unconsolidated materi	als blus a mir	by circulating cement to the top; in all cases surface nimum of 20 feet into the underlying formation;
4. If the well is dry hole	e, an agreement between the	operator and	the district office on plug length and placement is
recessary prior to plug	aing:		
O. IT AN ALIEKMAIE II COMPL	ELLUM. PRODUCITUM PIPE SHALL	. BE CFMFNTFD F	either plugged or production casing is cemented in; FROM BELOW ANY USABLE WATER TO SURFACE WITHIN <u>120</u> DAYS
OF SPUD DATE. IN ALL CA	ASES, NOTIFY DISTRICT OFFICE	PRIOR TO ANY	CEMENTING.
I hereby certify that the states	ments made herein are true a	nd to the best	of my knowledge and belief.
) A	A Control of the cont
Date: 3/4/97 Signat	ure of Operator or Agent:	ないいなみん	whenout Title Regulatory Geologist
organic	B	rent B. Re	
1			
	FOR KCC USE: 193-8	066100	100 k
	Conductor pipe required N	ONE fee	<u>t </u>
	Minimum surface pipe requi	red 370' fee	t per Alt. $\chi(2)$
·	Approved by:	5-41	
	This authorization expires	9-5-	97
	(This authorization void is 6 months of effective date	f drilling not	started within
	o months of effective date	·)	
·	Spud date:	Agent:	
į			
			tent to Drill; pud date; d proration orders; or to workeyer or re-porty;
REMEMBER TO: - File D	rill Pit Application (form (DP-1) with In	tent to Drill;
- File a	ompletion Form ACO-1 within creage attribution plat acco	£:.1	pud date;
- Notity	'appropriate district office	: 48 hours pri	
- Submit	plugging report (CP-4) afte	r plugging is	completed;

Mail to: KCC - Conservation Division, 130 S. Market - Room 2078, Wichita, Kansas 67202.

IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL IN A PROPATED OR SPACED FIELD.

If the intented well is in a prorated or spaced field, please fully complete this side of the form. If the intented 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 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					•		•		
OPERATOR McCoy Petroleum Corporation				LOCATION OF WELL: COUNTY Thomas						
LEASE	EASE FRAHM "A" #1-20				2276 feet from south) north line of section					
WELL NUM	BER #	L-20			990	feet from east	west line o	f section		
FIELD Wildcat			SECTION 20	TWP 8s	RG <u>34w</u>					
			UTABLE TO I	VELL		REGULAR (
OTR/OTR/	OTR OF A	CREAGE			CORNER BOU	IS IRREGULAR, LO	CATE WELL PRO	M NEARES'		
		· · · · · · · · ·		•		ner used:l	ATP NIW C	Te em		
•,					PLAT	iner used)E3#		
(Show 1					ibutable acre	eage for proratunit boundary l		wells.)		
<u> </u>			5280'-	·	>					
	_		T			T				
	•	•		•						
1.						F-DX LIM	"A" #1-20			
	•	•		•			of SW NE SE			
	•	•		•		(1)-8s-34w			
•		NW •	• • • • • • •	••••• N	Œ ••••••		County, KS			
	•	•	•	•	•		Jular Section))		
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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.;

IJ**L**

SEWARD CO.

- 2) the distance of the proposed drilling location from the section's south/north and east/west; and :
- 3) the distance to the nearest lease or unit boundary line.