FOR KCC USE:	1		"0.	υωο''	FORM C-1 7/9
	16		Oa	$\omega \omega o$	
EFFECTIVE DATE; 12-12-9	7	State of E	Cansas TION TO DRILLS -203-0	D1001-8001	FORM MUST BE SIGNE
DISTRICT #		NOTICE OF INTEN	TION TO DRILL	ALL	BLAKKS MUST BE FILLE
SGA7Yes.X.Ho	ist be approved	d by the K.C.C. five	(5) days prior to commer	icing well	
Expected Spud Date	BER 20,	1994	C NW NW NE	22 - 20	a a 36W Y
month	day	year			
		,	330' FNL	feet.from 初光 / N	orth line of Section
OPERATOR: License # 5506		W. 7000000000000000000000000000000000000	2310' FEL	feet from East / 9	REAL line of Section
Mama: WUULSI	LI PEIRULEU	M CORPORATION	IS SECTION REG	WLAR XX IRREGU	.AR7
Address: 107 N City/State/Zip: WICHIT			(MOTE: Locate wel	l on the Section Pi	lat on Reverse Side
Contact Person: Is. WAY			County: WIC	SMTTH	#1 OUTUO
Phone:				DCAT	#:#I.OWWO
		• • • • • • • • • • • • • • • • • • • •	Is this a Prorated/S	naced Etald?	vaa XX aa
	684	• • • • • • • • • • • • • • • • • • • •	Target Formation(s):	MISSISSIPPIAN	
Mame: ABERCI	ROMBIE RTD	INC	Mosraat losso or uni	t boundary. 330)' ~
			Ground Surface Eleva	tion:323) ! feet, HSI
Well Drilled For:	Well Class:	Type Equipment:	Water well within on	e-quarter mile:	yes 🏠 no
	. /	XX Mud Rotary	Public water supply		
Oil Enh Rec	Infield		Depth to bottom of f		
XX OWWO V Disposat	Pool Ext.	Air Rotary Cable	Depth to bottom of u Surface Pipe by Alta		
Seismic: # of Holes	Other		Length of Surface Pi	rnate:	1 2 has 282'
Other		• • • • • • • • • • • • • • • • • • • •	Length of Conductor	pipe required;	
If OWWO: old well information	as follows:	miore a	Projected Total Dept	h:5126'	~~**************
Cperator: ROONEY, SI	LEGERIED &	THUMAS	Formation at Total D		Sippian
		51261	Water Source for Dri	lling Operations:	xx
Comp. Date:	Old Total Dep	oth			arm pond $\overset{ ext{XX}}{\dots}$ other
Directional, Deviated or Horiz	rootal wallbor	XX na	DWR Permit #: Will Cares Be Taken?	·····	XX
If yes, true vertical depth:		•			
If yes, true vertical depth:					
<u>AFFIDAYIT</u> .					
The undersigned hereby affirms that the drilling, completion and eventual plugging of this well will comply with K.S.A. 55.					
101, et. seq.				DOLL DILL COM	pty with K.S.A. 33.
It is agreed that the following	ıg minimum requ	Jirements will be met	:		
1. Notify the appropriate	district off	ice prior te spudding	of well;		
2. A copy of the approved	I notice of in	tent to drill shall i	o posted en each drillin	g rig;	
3. The minimum amount of surface pipe shall be	surrace pipe set through al	as specified below Lunconsolidated mate	shall be set by circula Prials plus a minimum of :	ting coment to the	top; in all cases
4. If the well is dry ho	ile, an agreem	ent between the oper	eter and the district of	fice on plug long	th and placement is
necessary prier to plu		he matified before	well to either stowerd or		
5. The appropriate district effice will be netified before well is either plugged or production casing is comented in: 6. IF AM ALTERNATE II COMPLETION, PRODUCTION PIPE SHALL BE CEMENTED FROM BELOW ANY USABLE MATER TO SURFACE WITHIN 120 DAYS					
OF SPUB BATE. IN ALL CASES, MOTIFY DISTRICT OFFICE PRIOR TO AMY CEMENTING.					
I hereby certify that the statements made herein are true and to the best of my knowledge and belief. Date:					
Date:12/00/94 Sign	sture of Operat			Title Pres	sident
$\overline{\mathcal{L}}$	FOR KCC USI	- '	of 'owwo'"		
12-07-1994	API # 15	203-01,0	<u>,</u>		
12-12 /20	Hinimum sur	pipe required // Do	ユfoot <u>スポン</u> foot per Alt,人で	7	l
1-190	Approved by	: <u>CB 12-7-9</u>	7 p. x x	1	12
174	This make		-205	[17
/	(This author	rization void if dri	<i>-7-95</i> Illing not started within	<u> </u>	Ţ
	6 months o	of effective date.)			
• .	Spud date:	^c	ent:	•	N
REMEMBER TO:					
- File Drill Pit Application (form CDP-1) with Intent to Drill;					
 File Completion Form ACC-1 within 120 days of spud date; File acreage attribution plat according to field proration orders; 					
- Notify appropriate district office 48 hours prior to workover or re-entry:					
- Submit plugging report (CP-4) after plugging is completed: - Obtain written approval before disposing or injecting salt water.					
Nail to: Conservation Division, 200 Colorado Derby Building, 202 W. First St., Wichita, Kansas 67202-1286.					

IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW

PLAT OF ACREAGE ATTRIBUTABLE TO A WELL IN A PRORATED 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	WOOLSEY PETROLEUM CORPORATION	LOCATION OF WELL: COUNTY WICHITA		
LEASE	B.F. SMITH "OWWO"	330'FNL feet from specth/north line of section		
WELL NUMBER	#1	2310'FEL feet from east/west line of section		
NUMBER OF A QTR/QTR/QTR (Show local	WILDCAT CRES ATTRIBUTABLE TO WELL OF ACREAGE tion of the well and shade attri	IS SECTION REGULAR or XX IRREGULAR IF SECTION IS IRREGULAR. LOCATE WELL FROM NEAREST CORNER BOUNDARY. Section corner used: NE NW SE SW PLAT butable acreage for prorated or spaced wells.) t lease or unit boundary line.)		
WICHITA CO.		SEWARD CO. SEWARD CO. ACRES ACRES ACRES ACRES ACRES ACRES Consequence Cons		
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 lines; and
- 3) the distance to the nearest lease or unit boundary line.