## State of Kansas

FAX cor

FORM C-1 7/91
FORM MUST BE TYPED
FORM MUST BE SIGNED
BLANKS MIST BE EXILED

DISTRICT # 2	_	NOTICE OF	INTENTION	TO DRILL	ALL BLANKS MUST BE FILLED
SEA7. V. Yes No	Must be approved by	the K.C.C.	five (5)	days prior to commencing we	tt i
				Spot	East
Expected Spud Date	11 3 92			.48WSE SE sec 15.	. Twp $$ $23$ s, $Rg^8$ $$ $\overline{\underline{X}}$ West
ı	month day	year		<i>(</i> ,	<u>·</u>
				1/3/30 feet fro	North line of Section
OPERATOR: License #	30606			√990 feet fr	om East / West line of Section
Mana. Muli	TILL DITETTING COMPANYS	Inc.	•	IS SECTION X REGULAR	IRREGULAR?
Address: 25	O N. Water, Suite 300			· · · · · · · · · · · · · · · · · · ·	Section Plat on Reverse Side)
City/State/Zip: .	0 N. Water, Suite 300 Wichita, Ks. 67202				
Contact Person: .	Scott Robinson			Lease Name: McGONIGLE	Well #: 15-1
Phone: 316-2	67-3241			Field Name: New Field	- not named
E XAI	107-L004 /			Is this a Prorated/Spaced F	- not named
CONTRACTOR: Licens	67-6004 30606			Target Formation(s): Mis	sissippian
Name: Murfiu	Drilling Company, In	Ç.		Mearest lease or unit bound	ery:330
L.D.	Prilling Co.			Ground Surface Elevation: .	.1637 feet MSL
Well Drilled Fo		e Equipmen	t.		er mile: yes X. no
					thin one mile: yes 🐰 no
X. 011 En	h Rec Infield $. \Sigma$	• Nud Rotar	v		ter:80
	orage X. Pool Ext			Benth to bottom of usable w	ater: 140 3
	<del>-</del>	Cable		Surface Pipe by Alternate:	X 1 2
	of Holes Other	Cable		Length of Surface Dine Dian	ned to be set: 250
					quired: N/A
	nformation as follows:	,	•		700
				Formation at Total Depth:	Mississippian
•				Water Source for Drilling O	
	Old Total Depth			<del>-</del>	well farm pond other
comp. Date:	ota totat papen				d for
Disactional Deviat	ed or Horizontal wellbore?	X X	20	Will Cores Be Taken?:	
	al depth:			If yes, proposed zone:	
•	n SW.SE.SE	-		1. yee, proposed tener true	
			AFFIDAVIT	APT 15-15-155-	21225-00-00
,	•	•			·
	eby affirms that the drilling	g, complet	ion and ev	entual plugging of this wel	A will comply with K.S.A. 55-
101, et. seq.	he following minimum require	ante will	he mat.		
to to agreed the t	no lottoning mitting lodger		DO AU.	-	
	appropriate district office (				
	he approved notice of intent				
					ment to the top; in all cases into the underlying formation;
4. If the well	is dry hole, an agreement	between the	operator	and the district office or	plug length and placement is
necessary p	rior to plugging;				
					ction casing is cemented in:
	MATE II COMPLETION, PRODUCTION. E. IN ALL CASES, NOTIFY DIS				ATER TO SURFACE WITHIN 120 DAYS
I hereby certify th	at the statements made here!	are true	and to the	post of my knowledge and b	eliof.
10/20/0	12		Χ	tolum 1101	Geological Manager
Date:11414212	2 Signature of Operator	r Agent:	Scott I	Robinson	•
	FOR KCC USE:				COMMA
	API # 15- <u>155</u>	بر فریسی		#15-155-21, 2-3 foot Lefoot por Alt. (DX)	
	Conductor pipe	required _	None.	feet	SA .
	Minimum surfac	pipe requ	ired <u>240</u>	ど feet per Alt. ①XT 💆	S 500
	Approved by: <u>(</u>	40. 11 <u>-6</u>		feet per Alt. 0X:  CONSERVATION WICHITA,	OCT OCT
	This authoriza	tion expire	s. <u>5</u> -2	-93 트콜	4 80 ·
	(This authoriz	tion void	if drillin	ng not started within 오크	~ R
	6 months of e	ffective da	-	든공	9 3 .
	Spud date:		Agent:	· ————	S N W
	<u> </u>	RI	EKEMBER TO		23 Thon con
	- File Drīll Pit Applic	stion (form	CDP-1) w	ith Intent to Drill;	
	- File Completion Form	CO-1 withi	n 120 dayı	of spud date;	/ハー)Y (ボー)
	- File acreage attribut	on plat ac	cording to	field proration orders; Z rs prior to workover or re-	<u> </u>
•	- Notity appropriate di - Submit plugging repor			•	₹.
-				or injecting salt water.	$\infty$
Mail to: Conservat	ion Division, 200 Colorado D	orby Buildi	ng. 202 W.	. First St., Wichits, 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-												
OPERAT	_	Murfir	Dril	ling Co	mpany	Inc.	LC	CATIO	N OF WELL:	COUNT	Υ.	Reno	
LEASE McGONIGLE #15-1								330 feet from south horth line of section					
WELL N			#15-1					990	feet f	rom eas	D/west	line of section	
FIELD New Field - not named yet							SE	CTION	15 TWP	238	R	G · · · 8W	
•					7			_		<b>-</b>	<u>-</u> _	<del></del>	
NUMBER				TABLE 7	CO WEL	L			ON X R			IRREGULAR	
QTR/QT	R/QTR	OF ACE	REAGE		·					JULAR L	OCATE V	VELL FROM NEAREST	
									BOUNDARY.	,			
									corner us	<b>ed:</b> _	NE	nwsesw	
	,						PLAT		_		_		
(Show	locat	ion of	the	well ar	nd sha	de att	ributa	able a	creage for	prorat	ed or	spaced wells.)	
		(5	Show fo	ootage	to th	e near	est le	ease of	r unit bou	ındary l	ine.)		
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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 compared the east/west lines; and
- 3) the distance to the nearest lease or unit boundary line.