EFFECTIVE DATE: 5-10	-95	State of K	: Ansas	FORM MUST BE TYPED
DISTRICT #		NOTICE OF INTEN		FORM MUST BE SIGNED
SGA7YesNo	Must be approv	ed by the K.C.C. five	(5) days prior to commending well	ALL BLANKS MUST BE FILLED
5	29	95		*
Expected Spud Date	<i>~,</i>	••••••	SE NW NE 5	17S 23 _x — East
month	day	year		vp S, Rg ↔ Vest
21:	231	,	990	
OFTERNIUM: License #	-	· · · · · · · · · · · · · · · · · · ·	1650 feet from s	outh (North)line of Section
Mame: (Hyde-Marrs, I			p. 1650 Recular Recular	East) / west line of Section
Address: 155 North Ma	rket, Suite	710	IS SECTION RESULAR	IRREGULAR?
City/State/Zip: Wichit.	a, Kansas o	7202	(MUIE: LOCATE Wall on the ca.	ation Disk m
			county: Ness	
Phone: Thom. 316-	262-8339			
			Field Name:	
CONTRACTOR: License N: 4 Name: Mallard JV,	958		Field Name: Is this a Prorated/Spaced Field	17 yes no 🖊
Name: Mallard JV,	Inc.	••••••		
•	• • • • • • • • • • • • • • • • • • • •	*************	Nearest lease or unit boundary:	990
Well Drilled For:	Well Class:	_·	around Surface Elevation:	244/ feet MSI
	well blass:	Type Equipment:	Water well within one-quarter m	ile: ves no
^X Oil Enh Rec		X	Public water supply well within	one mile:
Gas Storage	Infield	Mud Rotary	Depth to bottom of fresh water:	180
OWWO Disposal	··· Pool Ext.	Air Rotary	Depth to bottom of usable water	1060'
	\dots XVildcat	Cable	Surface Pipe by Alternate:	1 X
Seismic; # of Holes	Other,		Length of Surface Pipe Planned	250
Other	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	Length of Conductor nine regular	to be set:
If OWWO: old well informatio	n as follows:		Length of Conductor pipe require Projected Total Depth:	4500
Operator:		• • • • • • • • • • • • • • • • • • • •	Formation at Total Depth:	Mississippian
Well Name:	•••••		Water Source for Drilling Operat	
Comp. Date:	Old Total Dep	oth	year out to briting operat	Tions:
			DWR Parmit H.	farm pond other
Directional, Deviated or Hor	izontal wellbore	7 yes X	DWR Permit W:	77
If yes, true vertical depth: Bottom-Hole-Location	• • • • • • • • • • • • • • • • • • • •	********	If was proposed as-	yes X no
_Bottom_Hole-Location			If yes, proposed zone:	
	•	AFFIDAY	T	
The underedened by the same				
101, et. seg.	ms that the dri	lling, completion and	eventual plugging of this well will	Il comply with y a s. ee
It is agreed that the following	ing minimum and			ce comply with K.S.A. 55-
1. Notify the appropriat 2. A copy of the appropri	e district offi	co prior to enudding a	of mall	
3. Ine minimum amount o	f surface pipe	as specified below sh	posted on each drilling rig; all be set by circulating coment als plus a minimum of 20 feet to	4a 4b 4
4. If the wall is down	set through all	unconsolidated materi	all be set by circulating coment als plus a minimum of 20 feet into or and the district office are	to the top; in all cases
Decessary Drior to mi	unaine.		. The district office on plug	length and placement to
'ne appropriate distr	ict office will	L		
6. IF AM ALTERNATE II CO	PLETION, PRODUC	TION PIPE SHALL BE CEN	ll is either plugged or production ENTED FROM BELOW ANY USABLE WATER T TO ANY CEMENTING	casing is cemented in:
OF SPUD DATE. IN ALL	CARER MOTTER :		THE PERSON NAME OF THE PARTY OF	O SURFACE WITHIM 420 have
	tements made her	ein are true and to t	TO ANY CEMENTING. he pest of my knowledge and belief.	•
Date: 5-9-95	ature of Operato	or or Agent:		
, -		Th	omas C. Hyde Title. W.	Pres.
·	FOR KCC USE:			
2-,	API # 15	135-23882000	0	
·	Conductor pi	pe required NONE	_ feet	
SHELL I AVE	Approved by	ZK Z-10-42	feet per Alt. X 2	1
	The stad by:			lv.
ट्र-10 · रेट	This authori	zation expires: _\\-\	0-95	[* 1
La Carrier Commence	(This author	ization void if drilli	ng not started within	•
• • •	O MOUTEUR OF	Offective date.)	A .	
	Spud date: _	Agent	:	
		D.F.		- ₁
- File	Drill Pit Appl	REMEMBER TO	J:	17
		4 ALU-I WITNIN 1711 ASC	• • • • • • • • • • • • • • • • • • •	ı
	actage attribl	JE30D Dist sccooding t	a 41a1d	
	abbightiefe	district office 48 hou	o field proration orders; irs prior to workover or re-entry;	•
300	Pregging Caps	JT C [[[Pak] APPAM =]	4mm 4a aa1 4 1	17. 1

- Notify appropriate district diffee so nours prior to workdown or re-entry;
- Submit plugging report (CP-4) after plugging is completed;
- Obtain written approval before disposing or injecting salt water.

Hail 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.

OPERAT				····										
LEASE	.UR			·			1	LOCAT	ION OF W					
	IMBER								fee	t from s	outh/nor	th lin	e of se	ctio
WELL NUMBER							feet from east/west					line of section		
						<u> </u>	SECTION TWP RG							
IUMBER	OF A	CRES A	TTRIBU	JTABLE	TO WE	LL	I:	S SEC	TION	PECIII	AD	***		
UMBER OF ACRES ATTRIBUTABLE TO WELLTR/QTR/QTR OF ACREAGE						_ I	f SEC	TION IS I	RREGIILA	AR or		REGULAR	A D P C	
							C	ORNER	BOUNDAR	RY.		Y HILL	CRUM NEA	rcr2
							Se	ectio	n corner	used:	NE	NW	SE	SW
(Show	loca	tion o	f the Show f	well a ootage	ind sh	ade att he near	PLA ribut est 1	able	acreage or unit	for proboundar	orated ory line.	r spac	ed well	.s.)
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5-10-95 CONSERVATION DIVISION

WICHITA, KS

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.