FOR KCC USE.	FORM C-1 7/91
	FORM MUST BE TYPED
EFFECTIVE DATE: 10-6-96 State of Kans DISTRICT # NOTICE OF INTEN	
	ive (5) days prior to commencing well
SGA? WES NO Must be approved by the K.C.C. fi	5pol .
EXPECTED SPUD DATE October 10 , 1996	WI2 8W 8W Sec. 3 Twp 32 8 R 12 W
month day year	/ and the first the set than the
	680 feet from South Line of Section feet from West sine of Section
OPERATOR: License #: .5428 Name. Graves Orliling Co., Inc.	IS SECTION X REGULAR IRREGULAR?
Name. Graves Drilling Co., Inc. Address: P.O. Box 8250	(Note: Locate well on the Section Plat on Reverse Side)
City/State/Zip: Wichita, K8 67208	County: BARBER
Contact Person: Fredrick W. Stump	Lease Name: HOULTON WELL#. 1
Phone: (316) 687-2777	Field Name:
	is this a Prorated/Spaced Field: Yes x No
CONTRACTOR: License #: 5929	Target Formation(s): Mississipplan Nearest Lease or Unit Boundary: 330'
Name: Duke Drilling Company	Ground Surface Elevation: 1470 feet MSL
Well Drilled For: Well Class: Type Equipment.	Water well within one-quarter mile: Yes x No
Well Drilled For: Well Class: Type Equipment.	Public water supply well within one mile: Yes x No
X Oil Enh Rec X Infield X Mud Rotary	Depth to bottom of fresh water: 60'
Gas Storage Pool Ext. Air Rotary	Depth to bottom of usable water: 180'
OWWO Disposal Wildcat Cable	Surface Pipe by Alternate: x 1 2
Seismic # of Holes Other	Length of Surface Pipe Planned to be set: 440'
Other	Length of Conductor pipe required: none Projected Total Depth; 4400'
if OWWO: old well information as follows:	Formation at Total Depth: Mississippi
Operator: Well Name:	Water Source for Drilling Operations:
Comp. Date: Old Total Depth	well farm pond x other
	. DWR Permit #:
Directional, Deviated or Horizontal wellbore? Yes X No	Will Cores Be Taken? Yes x No
If yes, true vertical depth:	If yes, proposed zone:
Bottom Hole Location:	WIT
The undersigned hereby effirms that the drilling, completion and eventual plugginities agreed that the following minimum requirements will be met: 1. Notify the appropriate district office prior to spudding of well: 2. A copy of the approved notice of Intent to drill shall be posted on each drill. 3. The minimum amount of surface pipe as specified below shall be set by classified pipe shall be set through all unconsolidated materials plus a minimum. 4. If the well is dry hole, an agreement between the operator and the district of	ling rig; reculating cement to the top: In all cases um of 20 feet into the underlying formation:
necessary prior to plugging: 5. The appropriate district office will be notified before well is either plugged.	or production casing is computed in:
6 IF AN ALTERNATE II COMPLETION. PRODUCTION PIPE SHALL BE	CEMENTED FROM BELOW ANY USABLE WATER TO
SURFACE WITHIN 120 DAYS OF SPUD DATE. IN ALL CASES, NOTI	FY DISTRICT, OFFICE PRIOR TO ANY CEMENTING.
I hereby certify that the statements made herein are true and to the best of my ki	nowledge and belief.
Date: 9/30/96 Signature of Operator or Agent Dally	Fuers Title: Agent
FOR KCC USE:	
API #15 OU 1-66565 Conductor pipe required NONE	feet
Minimum surface pipe required SOC	ft por Alt (1)X
Approved by: 1K 10-1-96	
	07 E C
This authorization expires: 4-1-	
(This authorization void if drilling not starte	ed within
6 months of effective date.)	1 517
Spud date: Agent:	2 2m
REMEMBER TO:	一一
File Drill Pit Application (form CDP-1) with	n Intent to Drill;
- File Completion Form ACO-1 within 120 c	
 File acreage attribution plat according to f 	days of spud date, $ abla \mathcal{D} \mathcal{D} \mathcal{D} \mathcal{D}$
	deys of spud date, Signal Representation orders; Signal Representation orders; Signal Representation or Signal Representa
- Submit plugging report (CP-4) after pluggi	deys of spud date, field proretion orders; ing is completed;
- Submit plugging report (CP-4) after pluggi - Obtain written approval before disposing Mailles Consequation Division 130 9 Ma	deys of spud date. field proration orders: ing is completed; or injecting sall water.

IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW

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

locat 1 mi	intente ted in re le of the	ed well elations e bound	is in a p hip to of	rorated her well the pro	or space is produc posed ac	od field o cing fror creage a	complete n the co attribution	mmon s	t beld ource	ow show e of supp	ring that ply. Ple nd withi	the we ase sho n 1/2 m	Il will be pow all the ile of the	wells wit	hin es
OPE:	L NUME	H	raves Drill OULTON			LO 666 33	<u> </u>	OF WELF	L: CO om South om East	OUNTY North Lir West Line Np 32 S	of Section	on n			
			S ATTRIB CREAGE		IS SECTION X REGULAR OR IRREGULAR IF SECTION IS IRREGULAR, LOCATE WELL FROM NEAREST CORNER BOUNDARY. SECTION CORNER USED NE NW SE SW						OM				
و		(Sh	ow locati	on of the	e well ar oolage to	nd shade the neare	attribu st lease (PLAT table act	 eage ndary	e for pro	rated or	врасес	i wells.)		
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3) The distance to the nearest lease or unit boundary line.

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