State of Kansas NOTICE OF INTENTION TO DRILL. Wroved by the K.C.C. five (5) days prior to commencing w

FORM MUST BE SIGNED ALL BLANKS MUST BE FILLED

SGAYesNo	Must be app	roved by the K.C.C. five (5) days prior to commencing well		
_			SpotCNENW Sec7.Tv		East
Expected Spud Date2			✓CNENW Sec7.Tv	мр32S, Rg9	. xx_West
Mor	ith day	year			
			660	feet from South	/North Line of Section
SPERATOR, LIGENSE 4	24520	/	1980	foot from East / 1	Most Line of Coation
OPERATOR: LICENSE #31532			IS SECTION X REGULAR.	leet Irom East/]	niest Line of Section
Address:9320 E. CENT			(Note: Locate well on the Sect		
City/State/Zin: WIC	HTA KANSAS 679	ıs	County:Harper		
City/State/Zip: WICHTA, KANSAS 67206 Contact Person: C.J. LETT.			Lease Name:GreivingWell #:1-7		
Phone:316-636-1801			Field Name Sharon		
			Field Name:SharonIs this a Prorated / Spaced Field	?vesxxxx	•
CONTRACTOR: License #:5929			Target Formation (s):Missis	ssippl	**********
Name:DUKE DRILLING COMPANY			Nearest Lease or unit boundary:	:660'	
			Ground Surface Elevation:	1480 est	feet MSL
Well Drilled For:	Well Class:	Type Equipment:	Water well within one - quarter n	nile:	yesxxno
		" ''	Water well within one - quarter n Public water supply well within o	ne mile:	yesxxno
OilEnh Rec	xInfield	.xMud Rotary	Depth to bottom of fresh water:	150	······
.x.GasStorage OWWODisposal	Pool Extension	Air Rotary	Depth to bottom of usable water:	100'\80'	
OWWODisposal	Wildcat	Cable	Surface Pipe by Alternate:	2	1
Seismic:# of Holes	Other	•	Length of Surface Pipe Planned	to be set:200	<u> </u>
Other			Lenth of Conductor pipe required	d:t	
f OWWO: old well informat			Projected Total Depth:	4450	
Operator:			Formation at Total Depth:	/lississippi	•••••
Well Name :			Water Source for Drilling Operat	:ions:	
Comp. Date:	Old Total De	pth			Farm Pondxx other
			DWR Permit #:		
Directional, Deviated or H	orizontal wellbore?	yesx,no	Will Cores Be Taken ?:	yesxno	
f yes, true vertical depth:			If yes, proposed zone:	***************************************	•••••
Bottom Hole Location	••••••••		AFFIRALDT		
			AFFIDAVIT		
t is agreed that the following Notify the appropr A copy of the appr The minimum amount through all uncons	g minimum requireme late district office p roved notice of inter bunt of surface pipe solidated materials	nts will be met. : rior to spudding of w It to drill shall be pos as specified below s olus a minimum of 20	sted on each drilling rig; hall be set by circulating cement to t I feet into the underlying formation;	he top; in all cases s	surface pipe shall be set
	ole, an agreement b	etween the operator	and the district office on plug lenth a	and placement is ne-	ccessary prior to
plugging;					
 IF AN ALTERNATE 	II COMPLETION, P	RODUCTION PIPE SI	either plugged or production casing HALL BE CEMENTED FROM BELOW ICT OFFICE PRIOR TO ANY CEMENT	ANY USABLE WAT	ER TO SURFACE WITHI
	ements made herein a	re true and to the best	my knowledge and belief.		
Date 1-2276	Signature of O	perator or Agent.	Title	ePresident	
		17 6			
	[===		· · · · · · · · · · · · · · · · · · ·		
		(CC USE:	12960000		
	API #				
	Lainin	ictor pipe required <u>N</u> um surface pipe requir			
		um surface pipe requir ved by: <u>JK 1~24</u>			
	Lyphio	ven by. AK 12 At	<u> </u>		
	Thie :	uthorization expires	: 7-26-96		
			ling not started within 6 months of		
		tive date.)	g otarioa manti o montrio oi		1 .
	l l	date:	Agent:		17
	"				1
					•

REMEMBER TO:

- File Drill Pit Application (form CDP 1) with Intent to Drill;
- -File Completion Form ACO -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.

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

JAN 2 3 1956

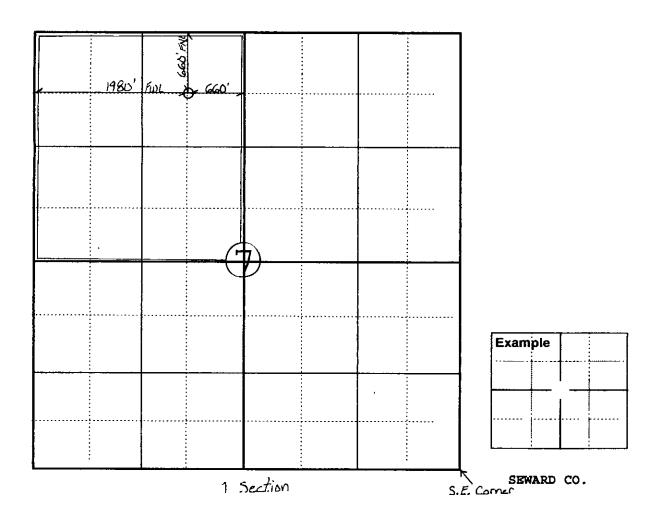
IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW

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	
OPERATORBISON_PRODUCTION COMPANY	LOCATION OF WELL: COUNTYHarper
LEASE Greiving	_660feet from south/north line of section
WELL NUMBER1-7	_1980 feet from east/west line of section
FIELDSharon	SECTION_7_ TWP32S RG_9W
NUMBER OF ACRES ATTRIBUTABLE TO WELL 80	IS SECTIONxx REGULAR orIRREGULAR
QTR/QTR/QTR OF ACREAGE _E/2NW	IF SECTION IS IRREGULAR, LOCATE WELL FROM NEAREST
	CORNER BOUNDARY.
	Section corner used: NW
	PLAT

(Show location of the well and shade attributable acreage for prorated or spaced wells.) (Show footage to the nearest lease or unit boundary line.)



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; and
- 3) the distance to the nearest lease or unit boundary line.