	PUMM	MD21	۵Ł	216
ALL	BLANKS	S MUST	RE	FIL

			31310 01			FURN MUSI BE STORE
	DISTRICT # /		NOTICE OF INTE			ALL BLANKS MUST BE FILLE
	SGA7YesY.No		-	(5)	days prior to commencing well Spot 130'S of	· Eas
	Expected Spud Date	October 18, 199	1		.NW . SW . NE sec 15	
		onth day	yeer			
	•	·		*	3500.1 feet from	South / MARK Line of Section
	OPERATOR: License #	5056	• • • • • • • • • • • • • • • • • • • •		2310' feet from	Fast / West line of Section
	Name :	F. G. Holl Compan	У		IS SECTION REGULAR	TODECHIADS
	Address	6427 E. Kellogg,	P.O. Box 78016	7	(NOTE: Locate well on the S	
		Wichita. KS 67278			County: Pratt	
		Elwyn.H. Nagel			Lease Name: HIRT.	
	Dhone.	(316) 684-8481			Field Name: Sandy	
	FIIOIIVI	***			Is this a Prorated/Spaced Field	
	CONTRACTOR Linear	<b>#.</b> 5142			Target Formation(s): Lansin	
	Mone Home	Sterling Dril	ling Company			
	HORT:	· · · · · አላጉንተተ ተላተተለኛ • የፈተባተች	4+i13.501150117		Nearest lease or unit boundary	
				•	Ground Surface Elevation:	
	Well Drilled For:	: Well Class:	Type Equipment:		Water well within one-quarter	<del>-</del>
	ν	. v	ν.		Public water supply well within	in one mile: yes .X. no 1901
	.X oil Enh		.X. Mud. Rotary		Depth to bottom of fresh water	100
	.X Gas Stor	<del>-</del>	Air Rotary		Depth to bottom of usable water	
	OWWO Disp		Cable		Surface Pipe by Alternate:	
	Seismic; # of				Length of Surface Pipe Planner	
					Length of Conductor pipe requi	
		formation as follows:			Projected Total Dopth:	
			•		Formation at Total Depth:	
		• • • • :• • • • • • • • • • • • • • •			Water Source for Drilling Open	
	Comp. Date:	Old Total Dep	oth			ll farm pond other
			v		DWR Permit #: (Applied for	
		d or Horizontal wellbor			Will Cores Be Taken?:	yes .X. no
	If yes, true vertical	l depth:			If yes, proposed zone:	
WAS	Bottom Hole Location.	3630 F5L Elen	= 1820; AFFI	TIVAC	5.130 Sof NW 5	TO=4784
					•	
	101. et. seg.	by antirms that the dri	ting, completion a	ing ev	entual plugging of this well	WILL COMPLY WITH K.S.A. 55
		following minimum requ	rirements will be me	t:		
	4			_		
		ppropriate district off			well; ested on each drilling rig;	
					I be set by circulating comen	nt to the top: in all cases
	surface pipe	shall be set through at	l unconsolidated mat	terial	a plus a minimum of 20 feet in	to the underlying formation
			ent between the ope	rator	and the district office on p	lug length and placement is
		ior to plugging;	he position before		is either plugged or producti	ion coston to comment to
	6. IF AN ALTERNA	TE II COMPLETION, PRODU	CTION PIPE SHALL BE	CEKEN	ITED FROM BELOW ANY USABLE WATE	R TO SURFACE WITHIN 120 DAY
	OF SPUD DATE.	. IN ALL CASES, NOTIFY	DISTRICT OFFICE PRI	CER TO	ANY CEMENTING.	
	I hereby certify that	t the statements made he	preindare true and t		best of my knowledge and beli	
*	Date:12/19/91	Signature of Operat	or or Agent: Elwin	n H	Wage The Long City.	Managing.Partner
		FOO YCC IISI	<del>-</del> -		<i>0</i>	
		* API # 15-	151-22,065 - 00-0	Xo.	ľ	

RECEIVED STATE CORPCRATION COMMISSION

DEC 20 1991

Conductor pipe required \_None Minimum surface pipe required 220 Approved by miles 12-27-91. Aug This authorization expires: (This authorization void if drilling not started within 6 months of effective date.) Spud date: Agent:

C ISERVATION DIVISION

V/Ichija, Margas - File Drill Pit Application (form CDP-1) with Intent to Drill;

- 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: Conservation Division, 200 Colorado Derby Building, 202 W. First St., Wichita, Kansas 67202-1286.

feet from south/north line of section

LOCATION OF WELL: COUNTY

## IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW

## PLAT OF ACREAGE ATTRIBUTABLE TO A WELL IN A PROPATED 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.

\* ~35001

QTR/QTR/QTR	OF ACREAGE	well and shade a	IS SECTION X REGULAR OR IRREGULAR  IF SECTION IS IRREGULAR. LOCATE WELL FROM NEA  CORNER BOUNDARY.  Section corner used: NE NW SE  PLAT  ttributable acreage for prorated or spaced well arest lease or unit boundary line.)	ARES
		231 15 * *	EXAMPLE //980'- 40 ACRES	A 540

## In plotting the proposed location of the well, you must show:

API NO. 15-151-22,065

OPERATOR F. G. Holl Company

HIRT

- 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.