EFFECTIVE DATE

cor

FORM C-1 7/91 FORM HUST BE TYPED FORM MUST BE SIGNED

State of Kanses

MOTICE OF INTENTION TO DRILL

	SGAZ	No	Hust be approve	d by the K.C.C. five	(5) days prior to commencing well			
*	Expected Spu	d Date	31	92	Spot NENW_ SW Sec . 10 Twp 10 S. Rg . 12X West			
•		month	day	year	2310 foot from South / North line of South			
		" ETO	1	e,	······································			
				ńc:	7990 feet from East / West line of Section			
				110.	IS SECTION X REGULAR IRREGULAR?			
				5	(ROTE: Locate well on the Section Plat on Reverse Side)			
					County: Osborne Lease Wame: Langley Well #: 1			
	Phone:	. 913-483-314	11		rease seme:hatiAtal Mell #:			
			~~********		Field Name:Wildcat			
	CONTRACTOR:	License #: .518	34		*Target Formation(s):			
	Name:Sh	ields Drlg. (Q		Hearest lease or unit boundary:			
		_			*Ground Surface Elevation:1751 feet MSL			
	Well Dri	lled For:	Woll Class:	Type Equipment:	Water well within one-quarter mile: yes .X. no			
	**			, , , , , , , , , , , , , , , , , , , ,	Public water supply well within one mile: yes .X. no			
	X oil	Enh Rec		.X Mud Rotary	Depth to bottom of fresh water:180			
	Gas	Storage	Pool Ext.	Air Rotary	Depth to bottom of usable water:580			
	OWWO	Disposal	.X Wildcat	Cable	Surface Pipe by Alternate: 1 X 2			
		# of Holes	Other	e e	Length of Surface Pipe Planned to be set:200			
					Length of Conductor pipe required:None.			
		well information			Projected Total Depth:3150.			
					Formation at Total Depth: Base.KC			
					Water Source for Drilling Operations:			
	Comp. Dat	to:	Old Total Dep	th:	well X farm pond other			
				:	DWR Permit #:			
				7 yesX no	Will Cores Be Taken?: yes no			
	If yes, true	vertical depth:	• • • • • • • • • • • • • • • • •		If yes, proposed zone:			
Y was	Bottom Hole I S (ula 7.4	U 16504s	1 - 326 E	ACEVA	TIS NE NW SW 2310 FS T990 Ful			
7,000	nekle	171665	1 5504	AFFID				
aw	The undersign	ned hereby affir	ws that the dri	lling completion a	Target Base KC 17516.51 T.D.3150 and eventual plugging of this well will comply with K.S.A. 55.			
	ioi, ac. awai.	•						
	It is agreed	that the follow	ing minimum requ	irements will be me	t:			
	1. Motif	fy the appropria	ta district affi	ce prior to spuddin	m of mali			
	2. A cor	by of the approve	ed notice of int	ce prior to appoin	g of well; be posted on each drilling rig;			
	J. Yron	einieum amount c	f surface pipe	as specified below	shall be set by circulating coment to the ten in all con-			
	20-070.8 E 6	# சு. கொ கை அப வரச் 7 1366	BOX ENPORTED DI	l wconsolidated est	APIAIG Disea a missimum of 70 food into the send of th			
	"O. II 51	ne well is dry i ssary prior to p	wie, an agroam	nt between the oper	eter and the district office on plug length and placement is			
	5. The a	appropriate dist	rict office will	be notified before	wall is aither alread on made time and a			
	5. The appropriate district office will be notified before well is either plugged or production casing is comented in: 6. IF AM ALTERMATE II COMPLETION, PRODUCTION PIPE SHALL BE CEMENTED FROM BELOW ANY USABLE WATER TO SURFACE WITHIN 120 DAYS							
	OF SPUB DATE. IN ALL CASES, MOTIFY DISTRICT OFFICE PRIOR TO ANY CEMENTING. I hereby certify that the statements made herein are true and to the best of my knowledge and belief.							
		ing that the st	itements made ne	rein are true and to				
	Date: 8-30-92. Signature of Operator or Agent: MIKE Title Look Line							
				CONTROL OF THE PROPERTY OF THE	METER HELDER CHARLES SELVE AL REPORT AND THE SELVE AL			
			FOR KCC USE					
	API # 15-141-2027.2-00-00 Conductor pips required Nag feet							
	Minimum surface pipe required 200 feet per Alt. X (2)							
			Approved by	CB 7-20	92			
			This make	imphin - ·	10			
	This authorization expires: 1-20-93 (This authorization void if drilling not started within							
			6 wonths o	f offoctive date.)	RECEIVED ATTENDED			
			Spud date:	•	sent: STATE CORPORATION			
					R TO:			
		- Fil	e Drill Pit Ann	REMEMBE	R TO:) with Intent to Drill; SEP 1 inco			
		- Fil	• Completion Fo	rm 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 workever or re-entry;

- Notify appropriate district office to hours prior to doing to sold the sold of the sold

7-1-92
CONSERVATION DIVISION
Wichita, Kansas

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.

,		LOCATION OF WELL: COUNTY			
	ANNULUS IN THE TOTAL PROPERTY OF THE TRANSPORT OF THE TOTAL PROPERTY OF TOTAL PROPERTY OF THE TOTAL PROPERTY O	feet from south/north line of section			
		feet from east/west line of section			
		SECTION TWP RG			
the well an	d shade attri	IS SECTION REGULAR or IRREGULAR IF SECTION IS IRREGULAR. LOCATE WELL FROM NEAREST CORNER BOUNDARY. Section corner used: NE NW SE SW PLAT butable acreage for prorated or spaced wells.) t lease or unit boundary line.)			
10		T EXAMPLE			
	the well an	the well and shade attrihow footage to the neares 12 W			

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.