ELLE-LIAE WLE:			State of Kan	FORM MUST BE SIGNED	
DISTRICT O			NOTICE OF INTENTION TO DRILL		ALL BLANKS MUST BE FILLED
SEAT. X.Yes. No.	Hus	t be approved	by the K.C.C. five (5	i) days prior to commencing well	
	_			_	
Expected Spud Date	March	ı 15, 1999		*** 200'N of /NW SW NW. Sec .35.	Tup 325 s. Rg 18W West
	menth	day	year	•	
			•	/1450	Smoth / North Line of Section
OPERATOR: License (3869		/ 1450 feet from	X Vert line of Section
IMPERI	AL OIL PRO	PERTIES.	LNÇ.	IS SECTION X REGULAR	TODECH ARE
			.51.3		_ incodem; section Plat on Reverse Side)
			7202-2013	Comanche	ection Plat on Reverse 51da)
			***************************************	County: Comanche Lease Name: KIMBLE	25_1
tontact Person: .	316/265-	.6977	••••••	Floid Mass. NESCATUNA	Well #:
Phono:		Y.	••••••		
		2050	5979	Is this a Prorated/Spaced Fie	ld? yesA. no ′
				Target Formation(s): Viol	La
Name:DUKE.D	KILLING C	1.,INC	•••••	Nearest lease or unit boundary	y: ³³⁰
				Ground Surface Elevation: Water well within one-quarter	2005 teat HSL
Well Drilled Fo	or: W	oll Class:	Type Equipment:	Weter well within one-quarter	mile:yes .X no
				Public water supply well within	in one mile: yesX´ne
.X oit En	nh Rec .	.X Infield	.X. Mud Rotary	Septh to battom of fresh water	r:8.0 ¹
.X 646 St	orage .	Pool Ext.	Air Notary	Depth to bottom of usable wat	
0440 01	sposal .	Vildest	Cable		
Saismic; #	•	Other		Surface Pipe by Alternate: Length of Surface Pipe Planner Length of Conductor pine requi	d to be set. 650'
Other				Length of Conductor pipe requ	frad. N/A
If OWNE: old well i				Projected Total Depth:	
				Formation at Total Depth:	
				Veter Source for Drilling Open	
			th	•	
comp. vete:		oto latat bep	tn		ll \dots farm pond X , other
Directional, Deviat	ad as Wasdaw		, , , , , , , , , , , , , , , , , , ,	DWR Permit #:	······································
				Will Cores Be Taken7:	yes .A. no.
If yes, true vertic				If yes, proposed zone:	• • • • • • • • • • • • • • • • • • • •
Bottom Hole Locatio	n	• • • • • • • • • • • • • • • • • • • •		+ X LOST CIRCULATION	I HAS MCDEREN
			AFFIDAYI		
The understaned her	aby effices	**** *** 4-41	line completion and	355' IN SEC RE eventual plugging of this well	x- 54-18M-X
101, et, seq.		that the driv	cing, completion and	eventual plugging of this sail	will comply with K.S.A. 33-
	he following	minimum requ	irements will be met:		
	_	•		•	,
1. Notify the	appropriate	district offi	ce prior te spudding e	f well:	
Z. A copy of t	he appreved	notice of int	ent to drill shell be	pested on each drilling rig;	
				all be set by circulating cemen	
4. If the wall	is dry bal	n an arress	unconsectoring maters	als plus a minimum of 20 foot in or and the district office on p	to the underlying formation:
	rier te plug			, 14 the district strice at p	tod tonden and beacement is
			be netified before we	ll is either plugged ar producti	ion casing is camented in:
6. IF AN ALTER	MATE II COMPL	ETIOR, PRODUC	TION PIPE SHALL BE CEN	ENTER FROM BELOW ANY USABLE WATE	R TO SURFACE WITHIN 120 DAYS
			DISTRICT OFFICE PRIOR		
			\ 1	he beer of my knowledge and beli	ief.
March 16,	1999 stanes	ure of Operati	or or Agent. The OD,	JAKO DWELTON TIELO	Agent
	ergilet		or Maries Warred	J. F. D. T. S. Mar. 1181.	
		FOR KCC USE	* N77 71NA	11 COCOC 1	
		API # 15	USS- KIOC		RECEIVED
			ipe required NONE	KANS	AS CORPORATION COMMISSION
] Minimum sur:	tace pipe required 🔀	Teet per Alt. (1)	SIN OUNTION COMMISSION

9-17-99 This authorization expires: (This authorization void if drilling not started within 6 months of effective date.) Spud date: _ _ Agent: ,

03-17-1999 W

CONSERVATION DIVISION WICHITA, KS

- 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 promation orders;
- Motify appropriate district office 48 hours prior to workever 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 Y. First St., Vichita, Kansas 67202-1286.

IN ALL CASES PLOT THE INTENTED WELL ON THE PLAT BELOW

PLAT OF ACREAGE ATTRIBUTABLE TO A WE'L 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.

API NO. 15	
ORER AMOR	LOCATION OF WELL: COUNTY
LEASE	feet from south/north line of section
WELL NUMBER	feet from east/west line of section
FIELD	SECTION TWP RG
NUMBER OF ACRES ATTRIBUTABLE TO WELL	IS SECTION REGULAR OF IRREGULAR IF SECTION IS IRREGULAR LOCATE WELL FROM NEAREST
QTR/QTR/QTR OF ACREAGE	CORNER BOUNDARY.
	Section corner used:NENWSESW
	PLAT
	outable acreage for prorated or spaced wells.)
(Show footage to the nearest	lease or unit boundary line.)
(5000 1000000 10 000 10000000	i read or wire bowleary rance,
	(
1,470	
1 1/43	
	EXAMPLE
330'	
	G /280
	10-10-10
35	3300 ACRES
	ACRES
\ <u></u> '	SEWARD CO.
	-
].
	· •

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

COMANCHE COUNTY

- 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.