EFFECTIVE DATE:

## State of Kansas MOTICE OF INTENTION TO DRILL

FORM MUST BE TYPED FORM MUST BE SIGNED ALL BLANKS MUST BE FILLED

SEA7Yes No	Must be approved	by the K.C.C. five	(5) days prior to commencing	_
Expected Spud Date Mar	ch 01, 1993	}	NE SE NW Sec	15 16 27 East X West
month	day	year	₩	•
	/	•	2,970 3630	t from South / North line of Section
OPERATOR: License #4	197 <b>Y</b>	•••••	3,6302970 🖡	ot from South) / North line of Section of from (East) / West line of Section
Name:Dunne Oi	l Co.		IS SECTION RESULA	
Address: 100 S. Ma	in, Suite 4	110		n the Section Plat on Reverse Side)
City/State/Zip: Wichi	ta, KS 6720	)2	Tan	^
Contact Person: Step	hen w. Dunn	ie	lease Name. Bro	ughton uall 4. 1-15
Phone: (316) 26	7-3448	• • • • • • • • • • • • • • • • • • • •	Field Name: Brough	hter
			Is this a Property /Spay	ad Field? yes X as V
CONTRACTOR: License #:	.6039. <b>v</b>	•••••	Target Formation(s):	Lansing
Name: L.D. Dri	lling, inc.	• • • • • • • • • • • • • • • • • • • •	Nearest lease or unit b	Lansing 990!
			Ground Surface Elevation	on:2610 Est feet HSL
Well Drijled For:	Well Class:	Type Equipment:		uarter mile: yes X no
				l within one mile: yes .X no
X. Oil Enh Rec	Infield	X. Mud Rotary		sh water:
Gas Storage	$oldsymbol{X}$ . Pool Ext.	Air Rotary		ole water: 1300'
OWWO Disposat	Wildcat	Cable	Surface Pipe by Alterna	ite: 1 2
Seismic, # of Holes			Length of Surface Pipe	Planned to be set: (.250)200
Other		• • • • • • • • • • • • • • • • • • • •		oe required:None
If <b>OWWO</b> : old well information			Projected Total Depth:	4,500 V
Operator:			Formation at Total Dept	th: Mississippi 🔑
Well Name:			Water Source for Drill	ing Operations:
Comp. Date:	Old Total Dept	th		well farm pond .X. other
		v V		·····
Directional, Deviated or Ho			Will Cores Be Taken?:	•
If yes, true vertical depth			If yes, proposed zone:	••••••
Bottom Hole Location				
	بید نے <sub>ک</sub> ہ آ <u>رست</u> ان	AFFID/	WIT	
The undersigned hereby affi	rms that the dril	lingcompletion ar	nd eventual plugging of thi	s well will comply with K.S.A. 55-
101, et. seq.				with write comply with k.s.x. 33-
It is agreed that the follo	ring minimum requi	irements will be met	i:	
1 Notify the appears	ata diatalat affi.			•
1. Notify the appropri	wed matice of into	ce prior to spucing	; or well; >e posted on each drilling :	eia.
3. The minimum amount	of surface pipe	as specified below	shall be set by circulating	riy; ng cement to the top; in all cases
surface pipe shall i	🕶 set through all	unconsolidated mate	orials plus a minimum of 20	feet into the underlying formation-
4. If the well is dry	hole, an agreemen	nt between the oper	ator and the district offi	ce on plug length and placement is
necessary prior to 5. The appropriate dis	plugging; trict office will	he notified before	wall is either alugged on	production casing is cemented in:
6. IF AN ALTERNATE II (	OMPLETION, PRODUC	TION PIPE SHALL BE (	EMENTED FROM BELOW ANY USAS	BLE WATER TO SURFACE WITHIN 120 DAYS
OF SPUD DATE. IN A	LL CASES, NOTIFY 1	DISTRICT OFFICE PRIC	X TO ANY CEMENTING.	
I hereby certify that the s	tatements made he	rein are true and to	the best of my knowledge	and bettef.
Date:	gnature of Operato	or or Agent:	Wall	Title President
/ /	<u> </u>			
	FOR KCC USE	101-21,642	22-22	
	Conductor n	ipe required Day	2 100	
	Minimum sur	face pipe required	200 feet per Alt. X (2)	k
	Approved by	· CB 1-21-9	3	10%
	Th.2		-21-92	STATE RECE
	(This author	ization expires:	Illing not started within	CORPORATIVED
		f effective date.)	iner seer red airuig	MITON COMMA
	Spud date:	•	jent:	STATE CORPORATION COMMISSION
	<u> </u>	A Page 4	9 70	CONS
- F	ile Drill Pit App	REMEMBE Lication (form CDP	R 10:  ) with Intent to Drill;	CONSCIUNATION DIVISION
<u> </u>				マリロム レムごりら/ハバ

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

## 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 sumply. 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.

	NUMBER				<del></del>			fe	et from	east/we	rth line st line		
FIELD							SECTI	ON	TWP	<del></del>	RG		
NUMBER OF ACRES ATTRIBUTABLE TO WELL OTR/QTR/QTR OF ACREAGE							IF SE	IS SECTION REGULAR OF IRREGULAR  IF SECTION IS IRREGULAR LOCATE WELL FROM NEAD  CORNER BOUNDARY.  Section corner used: NE NW SE					
1								on corne	r used:_	NE	NW	SES	
Sho	w locat	ion of (S	the thow for	well an ootage	nd shad	de atti e neare	PLAT ributabl est leas	e acreage e or unit	e for pro	orated or ry line	or spaced	l wells	
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·										/980	-	•-	
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			••••					15 -10+					
	ì	grish 7 ; ;	} '	1 /	•	i `	is 1						

## 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.