State of Kansas

15-071-20182-

FORM C-1 7/91

ALL BLANKS MUST BE FILLED

FORM MUST BE SIGNED

NOTICE OF INTENTION TO DRILL

	с ве срричие	, by the k.c.c. (100)	Snet	Eas
Expected Spud Date	8	97	appr. SW SW sec 28.	Twp . 16. s. Rg . 41. X West
month	day	year	•	_
		/	feet from المركبين ا	South / North line of Section
OPERATOR: License #47.6.7. Name: Ritchie Expl		T		East / West line of Section
Name: RICCITE EXPL	oracion,	inc.	IS SECTION X REGULAR	
Address: P.O. Box 78),†00	67270		Section Plat on Reverse Side:
city/State/Zip: .Wichita	Kansas		County:Greeley	
Contact Person: Julie S Phone: (316) 6	LUML 01_0500	• • • • • • • • • • • • • • • • • • • •	Lease Name: FTIA	
Phone:	5.45.3 <i>0</i> .0	•••••	Field Name: WC	
CONTRACTOR: License #:30	CO 4	/	Is this a Prorated/Spaced Fig	old? yesX no <
Name: .Abergrombie R'	TD. The	Rig #4	Target Formation(s): $^{ ext{N}}$	560' /
Hame:	+.~ J~ 11.~		Ground Surface Elevation:	8763 est
Well Drilled For:	ell Class:	Type Equipment		
sett billted for:	• (((((((((((((((((((Type Equipment:	Water well within one-quarter Public water supply well with	mile: yes no
¥. Oil Enh Rec .	Infield	X. Mud Rotary	Depth to bottom of fresh water	
==		Air Rotary	Depth to bottom of usable wat	
	X. Wildcat		Surface Pipe by Alternate:	
· ·	Other		Length of Surface Pipe Planne	
Other			Length of Conductor pipe requ	
If OWNO: old well information a		•••••	Projected Total Depth:	
Operator:			Formation at Total Depth:	
Well Name:			Water Source for Drilling Ope	
Comp. Date:			•	ll farm pond 🐰 other
•			DWR Permit #:	
Directional, Deviated or Horizon	ntal velibore	7 yes .X no	Will Cores Be Taken?:	
If yes, true vertical depth:		•	If yes, proposed zone:	
Bottom Hole Location		• • • • • • • • • • • • • • • • • • • •		
•		AFFIDAY	II	
3. The minimum amount of a surface pipe shall be se 4. If the well is dry hole necessary prior to plug 5. The appropriate distric 6. IF AN ALTERNATE II COMPL OF SPUD DATE. IN ALL C. I hereby certify that the states	district officentice of into surface pipe of through all o, an agreeme ging; t office will ETION, PRODUC ASES, NOTIFY I ments made he	ce prior to spudding ent to drill shall be as specified below s unconsolidated mater nt between the operation PIPE SHALL BE CEDISTRICT OFFICE PRIOR rein are true and to	of well; posted on each drilling rig; hall be set by circulating come ials plus a minimum of 20 feet in ter and the district office on p ell is either plugged or product MENTED FROM BELOW ANY USABLE WATE TO ANY CEMENTING. the best of my knowledge and bel	nto the underlying formation; plug length and placement is ion casing is cemented in; ER TO SURFACE WITHIN 120 DAYS ief.
Date: .10-17-9.7 Signat	ure of Operati	or or Agent: (7.7.4.7)	S.c. ff Soft for. Tiero.	Geologist
	Minimum sur	ipe required Nove face pipe required B		80 47
10-12-97	(This author	rization void if dril f effective date.) Age		 F
- 5114	Drill Pit Anni	REMEMBER	TO: with Intent to Drill;	10
The state of the s		rm ACO-1 within 120 d		
- File	screage attri	bution plat according	to field proration orders;	
			nours prior to workover or re-ent	iry;
·		port (CP-4) after plu roval before disposin	gging is completed; g or injecting salt water.	67202-1286
			W. First St., 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.

FIELD NUMBER QTR/QT	OR	CREAGE	ABLE TO	WELLshade attr	IS IF CO Sec PLAI	SECT SECT SECT RNER ction	feet from south/north line of section feet from east/west line of section TWP RG TION REGULAR or IRREGULAR TION IS IRREGULAR LOCATE WELL FROM NEAREST BOUNDARY. n corner used: NE NW SE SW acreage for prorated or spaced wells.) or unit boundary line.)
	- 29	**	0	-28 -33		7 16 5	EXAMPLE 1980 ACRES SEWARD CO.
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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.