## State of Kansas

CARD MUST BE SIGNED

## NOTICE OF INTENTION TO DRILL

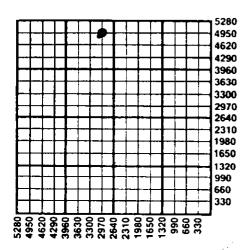
(see rules on re	verse side)
Expected Spud Date. February 1, 1988	verse side) API Number 15— 135-23, 204-00-00
OPERATOR: License #	NE NE NW Sec. 36 Twp. 17 S. Rg. 21S X West C. 4950 Ft. from South Line of Section
Address Box 6 City/State/Zip Great Bend, KS 67530	
Contact PersonIJ. Gotsche	(Note: Locate well on Section Plat on reverse side)  Nearest lease or unit boundary line
Phone 316 793-7824  CONTRACTOR: License #	County
Name Unknown City/State	Ground surface elevation
Well Drilled For:  X Oil Storage Infield X Mud Rotary  Gas Inj Pool Ext. Air Rotary  OWWO Expl X Wildcat Cable	Municipal well within one mile:  Depth to bottom of fresh water.  Depth to bottom of usable water.  Surface pipe by Alternate:  215  800  1 2 X
If OWWO: old well info as follows:  Operator	Surface pipe planned to be set
Date12./.21/.8.7. Signature of Operator or Agent	Gotsche Title District Supt.
For KCC Use: Conductor Pipe Required	Required 200 feet per Alt. X 2 Approved By PSH 12-23-37

Must be filed with the K.C.C. five (5) days prior to commencing well This card void if drilling not started within six (6) months of date received by K.C.C.

## Important procedures to follow:

- I. Notify District office before setting surface casing.
- 2. Set surface easing by circulating cement to the top.
- 3. File completion forms ACO-1 with K.C.C. within 120 days of well spud date, following instructions on ACO-1, side 1, and including copies of wireline logs.
- 4. Notify District office 48 hours prior to old well workover or re-entry.
- 5. Prior to filing Intent, prepare a proposed plugging plan in case well is D & A, then obtain approval of plan when calling district office prior to setting surface pipe.
- 6. Submit plugging report (CP-4) to K.C.C. after plugging is completed.
- 7. Obtain an approved injection docket number before disposing of salt water.
- . 8. Notify, K.C.C. within 10 days when injection commences or termi-
  - 9. If an alternate 2 completion, cement in the production pipe from

A Regular Section of Land 1 Mile = 5,280 Ft.



12.23.87

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