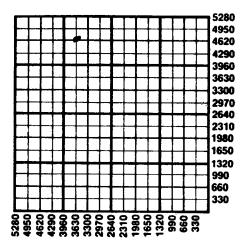
## NOTICE OF INTENTION TO DRILL

(see rules on reverse side)

Starting DateAugust 6. 1.986	API Number 15— /35 - 23, 046 - 0000
OPERATOR: License #	
Well Drilled For:  X Oil SWD Infield XMud Rotary  Gas Inj Pool Ext. Air Rotary  OWWO Expl X Wildcat Cable  If OWWO: old well info as follows:  Operator  Well Name  Comp Date Old Total Depth.  I certify that well will comply with K.S.A. 55-101, et seq., plus eventual  Date 8/04/86. Signature of Operator or Agent Calamas	Municipal well within one mile:  Depth to bottom of fresh water.  Depth to bottom of usable water.  Surface pipe by Alternate:  Surface pipe planned to be set.  Conductor pipe required.  Projected Total Depth.  Formation.  Missississippi.
For KCC Use: Conductor Pipe Required	

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.

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



## Important procedures to follow:

- 1. Notify District office before setting surface casing.
- 2. Set surface casing by circulating cement to the top.
- 3. File completion forms ACO-1 with K.C.C. within 90 days of well completion, 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.
- 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 terminates.
- 9. If an alternate 2 completion, cement in the production pipe from below any usable water to surface within 120 days of spud date.

State Corporation Commission of Kansas Conservation Division 200 Colorado Derby Building Wichita, Kansas 67202 (316) 263-3238