CARD MUST BE TYPED

NOTICE OF State of Kansas TO DRILL (see rules on reverse side)

CARD MUST BE SIGNED

(see rules on reverse side)				
Starting	Date:	7/11/85	000000000000000000000000000000000000000	API Number 15 20 7-25,341-00-00
		month day	year 3:50	
OPERA?	TOR: License #	5935		NW SW NW Sec .19 Twp .25 S, Rge ☐ West
Name Mark L. Haas				(Incation)
Address P.O. Box 288				3830 Ft North from Southeast Corner of Section
City/State/Zip Yates Center, KS 66783				
Contact Person Jean Fick				(Note: Locate well on Section Plat on reverse side)
				600
7701				Nearest lease or unit boundary line feet.
CONTRACTOR: License #				County Woodson
Name Coconut Drilling				County
Name Coconut Drilling City/State Yates Center, KS 66783			66783	
				Domestic well within 330 feet: yes ino
Well Dr	illed For:	Well Class:	Type Equipment:	Manie in al suell suithing and
		West Camada	" The Edwidment	Municipal well within one mile : 🔲 yes 🔣 no
⊠XOii	☐ Swd	☑ Infield	₩ Mud Rotary	Manucipal wen wham one mue: [] yes X no
⊠XOil □ Gas	□ Inj		• • • •	Depth to Bottom of fresh water
⊠XOil □ Gas		🔀 Infield	XX Mud Rotary	Depth to Bottom of fresh water18 feet
⊠XOil □ Gas □ OWW	□ Inj	☑ Infield ☐ Pool Ext. ☐ Wildcat	XX Mud Rotary ☐ Air Rotary	Depth to Bottom of fresh water
Gas OWW	☐ Inj O ☐ Expl O: old well info 2s f		XX Mud Rotary ☐ Air Rotary	Depth to Bottom of fresh water
Gas OWW If OWW Opera	☐ Inj O ☐ Expl O: old well info 2s f	☑ Infield ☐ Pool Ext. ☐ Wildcat follows:	™ Mind Rotary ☐ Air Rotary ☐ Cable	Depth to Bottom of fresh water18 feet Lowest usable water formation
Oww Opera Well Comp	☐ Inj O ☐ Expl O: old well info as f ator Name Date		Mud Rotary Air Rotary Cable	Depth to Bottom of fresh water 18 feet Lowest usable water formation Depth to Bottom of usable water 150250 feet Surface pipe by Alternate: 1 2 40 Surface pipe to be set 40 feet
Oww Opera Well Comp	☐ Inj O ☐ Expl O: old well info as f ator Name Date		Mud Rotary Air Rotary Cable	Depth to Bottom of fresh water 18 feet Lowest usable water formation Depth to Bottom of usable water 150 250 feet Surface pipe by Alternate: 1 2 40 Surface pipe to be set 40 feet Conductor pipe if any required feet
SXOII Gas OWW If OWW Opera Well Comp	☐ Inj O ☐ Expl O: 6ld weil info as f ator		Mind Rotary Air Rotary Cable Pepth feet	Depth to Bottom of fresh water 18 feet Lowest usable water formation Depth to Bottom of usable water 150 50 feet Surface pipe by Alternate: 1 2 40 feet Conductor pipe if any required feet Ground surface elevation feet MSL
Gas OWW If OWW Open Well Comp Projected	☐ Inj O ☐ Expl O: old weil info as i ator Name Date Total Depth Formation at TD		Mud Rotary Air Rotary Cable Pepth fect	Depth to Bottom of fresh water 18 feet Lowest usable water formation Depth to Bottom of usable water 150 250 feet Surface pipe by Alternate: 1 2 40 feet Conductor pipe if any required feet Ground surface elevation feet MSL This Authorization Expires
Gas Gas OWW If OWW Opers Well Comp Projected Projected Expected	☐ Inj O ☐ Expl O: 6ld weil info as f ator Name Date Total Depth Formation at TD Producing Format		Mind Rotary Air Rotary Cable Cepth feet	Depth to Bottom of fresh water 18 feet Lowest usable water formation Depth to Bottom of usable water 250 feet Surface pipe by Alternate: 1 2 40 feet Conductor pipe if any required feet Ground surface elevation feet MSL This Authorization Expires
Gas Gas OWW If OWW Opers Well Comp Projected Projected Expected	☐ Inj O ☐ Expl O: 6ld weil info as f ator Name Date Total Depth Formation at TD Producing Format		Mind Rotary Air Rotary Cable Cepth feet	Depth to Bottom of fresh water 18 feet Lowest usable water formation Depth to Bottom of usable water 150 250 feet Surface pipe by Alternate: 1 2 40 feet Conductor pipe if any required feet Ground surface elevation feet MSL This Authorization Expires
Gas Gas OWW If OWW Opers Well Comp Projected Projected Expected	☐ Inj O ☐ Expl O: old weil info as i ator		Air Rotary Air Rotary Cable Pepth fect	Depth to Bottom of fresh water 18 feet Lowest usable water formation Depth to Bottom of usable water 150 250 feet Surface pipe by Alternate: 1 2 40 feet Conductor pipe if any required feet Ground surface elevation feet MSL This Authorization Expires

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.

STATE COMPORATION COMMISSION

JUL 1 0 1985

Important procedures to follow:

A Regular Section of Land
UNSERVATION DIVISION

1 Mile = 5.280 Ft.

Wichita, Kansas

- Notify District office before setting surface casing.
- 2. Set surface casing by circulating cement to the top.
- 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.
- 5. Prior to plugging, prepare a plugging plan, then obtain agreement from the appropriate district office for an approved plugging plan.
- 6. Submit plugging report (CP-4) to K.C.C. after plugging is completed.
- Obtain an approved injection docket number before disposing of salt water.
- 8. Notify K.C.C. within 10 days when injection commences or terminates.
- 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

