CARD MUST BE TYPED

12-26-84

NOTICE (see rules on reverse side)

State of Kansas

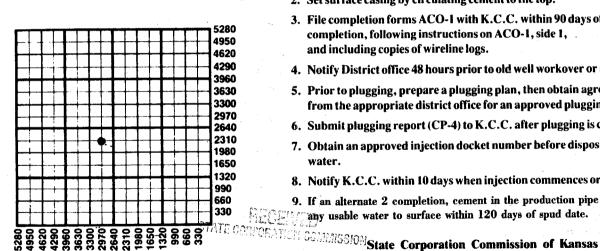
INTENTION TO DRILL CARD MUST BE SIGNED

10 10 174 mm

OPERATOR: License # 9854 NE NE SW Sec 18 Twp 16 S, Rgc 1	month day year	Art Number 15- 767 - 20,000
Phone (316) 269-3424 Nearest lease or unit boundary line 330 feet. CONTRACTOR: License # 5.9.27 County Saline Name Blackstone Drilling, Inc. Lease Name Passmore Well # 1 City/State McPherson, Kansas Domestic well within 330 feet: yes \(\) no Well Drilled For: Well Class: Type Equipment: Municipal well within one mile: yes \(\) no Moli Swd Infield Mud Rotary Gas Inj Pool Ext. Air Rotary Depth to Bottom of fresh water 180 feet OWWO Expl Wildeat Cable Lowest usable water formation N/A If OWWO: old weil info as follows: Depth to Bottom of usable water 200 feet Operator Surface pipe by Alternate: 1 \(\) 2 \(\) Well Name Surface pipe to be set 200 feet Projected Total Depth Surface Projected Total Depth Conductor pipe if any required None feet Projected Formation at TD "TIGHT. HOLE" Approved By 12-12-24	OPERATOR: License # 9854 NameMARMAC Petroleum Company Address .1026 Union Center Building City/State/Zip Wichita, Kansas 67202	(location) 23/0. Ft North from Southeast Corner of Section 2970. Ft West from Southeast Corner of Section
CONTRACTOR: License # 5.9.27. County Saline Name Blackstone Drilling. Inc. Lease Name Passmore Well # 1 City/State McPherson. Kansas Domestic well within 330 feet: yes no Well Drilled For: Well Class: Type Equipment: Municipal well within one mile: yes no Municipal well within 330 feet: yes no Municipal well within 340 feet Depth to Bottom of Irsh water not		Nearest lease or unit houndary line 330 feet.
Name Blackstone Drilling. Inc. City/State McPherson. Kansas. Domestic well within 330 feet: yes no Well Drilled For: Well Class: Type Equipment: Municipal well within one mile: yes no Municipal well within 330 feet: yes xis no Municipal well well within 330 feet: yes xis no		
City/State		
Well Drilled For: Well Class: Type Equipment: Municipal well within one mile: yes ⋈ ☑ Oil ☐ Swd ☐ Infield ☒ Mud Rotary ☐ Depth to Bottom of fresh water 180 feet ☐ OWWO ☐ Expl ☐ Wildcat ☐ Cable Lowest usable water formation N / A		
Oil Swd Infield Mud Rotary Depth to Bottom of fresh water 180 feet OWWO Expl Wildcat Cable Lowest usable water formation N/A If OWWO: old weil info as follows: Depth to Bottom of usable water 200 feet Operator Surface pipe by Alternate : 1 2 Well Name Surface pipe to be set 200 feet Comp Date Old Total Depth Conductor pipe if any required None feet Projected Total Depth 2710 feet Ground surface elevation N/A feet MSL Projected Formation at TD "TIGHT HOLE" This Authorization Expires 272724 Approved By 1272724 Approved By 1272724 Approved By 1272724 Control of the complex with K.S.A. 55-101, et seq., plus eventually plugging hole to K.C.C. specifications.		
Gas □ Inj ⋈ Pool Ext. □ Air Rotary □ Depth to Bottom of fresh water	• • • •	
OWWO Expl Wildcat Cable Lowest usable water formation N/A If OWWO: old weil info as follows: Depth to Bottom of usable water 20.0 feet Operator Surface pipe by Alternate : 1 2 Well Name Surface pipe to be set 20.0 feet Comp Date Old Total Depth Conductor pipe if any required No.0.0 feet Projected Total Depth 2.7.1 feet Ground surface elevation N/A feet MSL Projected Formation at TD "TIGHT HOLE" This Authorization Expires 7.2.2.5 Expected Producing Formations "TIGHT HOLE" Approved By 12.72.2.4 Coertify that we will comply with K.S.A. 55-101, et seq., plus eventually plugging hole to K.C.C. specifications.		Depth to Bottom of fresh water180 feet
Depth to Bottom of usable water 200 feet	•	
Operator Well Name Surface pipe by Alternate: 1 \(\) 2 \(\) Well Name Comp Date Old Total Depth Conductor pipe if any required Projected Total Depth Projected Formation at TD "TIGHT HOLE" Expected Producing Formations "TIGHT HOLE" Approved By 12 2 \(\) Conductor pipe if any required None feet Ground surface elevation N/A feet MSL This Authorization Expires Approved By 12 12 2 \(\) Approved By	<u> </u>	
Well Name Comp Date Old Total Depth Projected Total Depth Projected Formation at TD "TIGHT HOLE" Expected Producing Formations "TIGHT HOLE" Approved By 12.72.24 Approved By 12.72.24 Approved By 13.00 feet Conductor pipe if any required None feet Ground surface elevation N/A feet MSL This Authorization Expires Approved By 12.72.24 Approved By	Operator	
Comp Date Old Total Depth Conductor pipe if any required No.n.e. feet Projected Total Depth Conductor pipe if any required No.n.e. feet Projected Formation at TD "TIGHT HOLE" This Authorization Expires Approved By 12.72.24 Conductor pipe if any required No.n.e. feet Ground surface elevation No.n.e. feet This Authorization Expires Approved By 12.72.24 Conductor pipe if any required No.n.e. feet No.n	•	
Projected Total Depth	Comp Date Old Total Depth	
Projected Formation at TD	Projected Total Depth	
Expected Producing Formations "TIGHT HOLE" Approved By		This Authorization Expires 6-12-85
certify that we will comply with K.S.A. 55-101, et seq., plus eventually plugging hole to K.C.C. specifications.		Approved By
Title Sec Re Tary - Traces or Rent Title Sec Re Tary - Traces or CR	certify that we will comply with K.S.A. 55-101, et seq., plus eventually plugging	phole to K.C.C. specifications.
Common de la		MINE SECRETARY - TREASURCE
MACINOAL 12/14PY		mHC/UOHE 12/12/84

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.
- 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.
- 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.

DEC 1 2 1934

CONSERVATION DIVISION Wichita, Kansas

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