
O. A. C. GLEE CLUB

HERE NEXT FRIDAY



RIGHT FROM THE WATER TO YOUR TABLE

Piles! Piles! Piles!
$\qquad$

## THENEDERAL

$\boldsymbol{T}^{\text {HE economy, efficiency and durability of motor trucks as made today cannot be questioned. This has }}$ 1 been proved by up-to-date merchant and manufacturer who has installed motor trucks for use in hauling his in-coming and out-going product.

The motor truck has come to stay. It is an industrial evolution to do that part of the world's work now being done by slow moving beasts of burden.

Speed and economy in distribution are as important as speed and economy in production, and, as automatic machinery, in all fields of industrial endeavor has been proven to be more economical than hand labor, so the motor truck has proven its efficiency over horse-drawn vehicles.

This is an age of specializing. The Federal Motor Truck Company are building but one model and are concentrating their entire energies on one-ton trucks. It is a well-known fact that a plant devoted to manufacturing a single product can make a better article at a lower cost than a factory that makes a number of things. This policy makes it possible for the Federal Motor Truck Company to build at a very low price a one Ton Truck guaranteed for one year.

an be had at our establishment tor hitle outay for quantity as on the quality hese days of pure food agibe very particular in our pur-
hases, ensuring to our cusOmest onfy the pruest and WOOD'S GROCERY

## PRUNING SEASON

$\approx$ IS HERE
And we are ready for it with a complete

## Pruning Shears, Saws, $\& c$.

Goods Right. Prices Right
Blowers Hardware Co.




Dacortopilimasuilers Builders of Homes. "PROFITSHARING Investment Certificates are REAL Money Makers 60456 CorbettBU Porta


## Capacity-One Ton Wheelbase- 144 inches

Speed- 15 miles per hou
Maximum Motor Speed-1000 revolutions per minute Motor- 4 cylinder
Motor- 4 cylinder, cast in pairs, "L" head, $41 / 4$ inch
Horse Power- 30
gnition-Eisemann High Tension Magneto. Set Spark ubrication-Constantor only
Lubrication-Constant Level Splash, self contained gear pump circulat type
Radiator-Vertical tube, suspended between coiled springs CLUTCH-16 inch leather faced cone, with auxiliary springs Transmission-Selective, three speed and reverse, Hyatt
roller bearings.
$3 / 4 \times 3 / 4 \times 3 / 4$, roller

OF IODEL D
shaft to wheels
AxLes-Front, 1 -Beam 2 -inches wide, $23 / 4$ inches deep:
Bearings-Timken
Tread- 56 inches
Wuals 3 inches, 2 inch square spokes
Tires- $36 \times 31 / 2$ front; $36 \times 4$ rear
Frame-Pressed Steel
Frame-Pressed Steel, $7-32$ stock, $41 / 2$ side rails, heavy Springs-Half elliptic, fronts. $21 / 4$ inches wide, 40 inches Brakes-12x1 $1 / 2$ on jackshaft, $16 \times 21 / 2$ on rears long
 Stearing Gear-Irreversible type, 18 -in. steering wheel Sprockets-19 tooth fro Control-On left side
Gasoline Capacity - 21 gallons
Maximum Body Length-12 Feet

