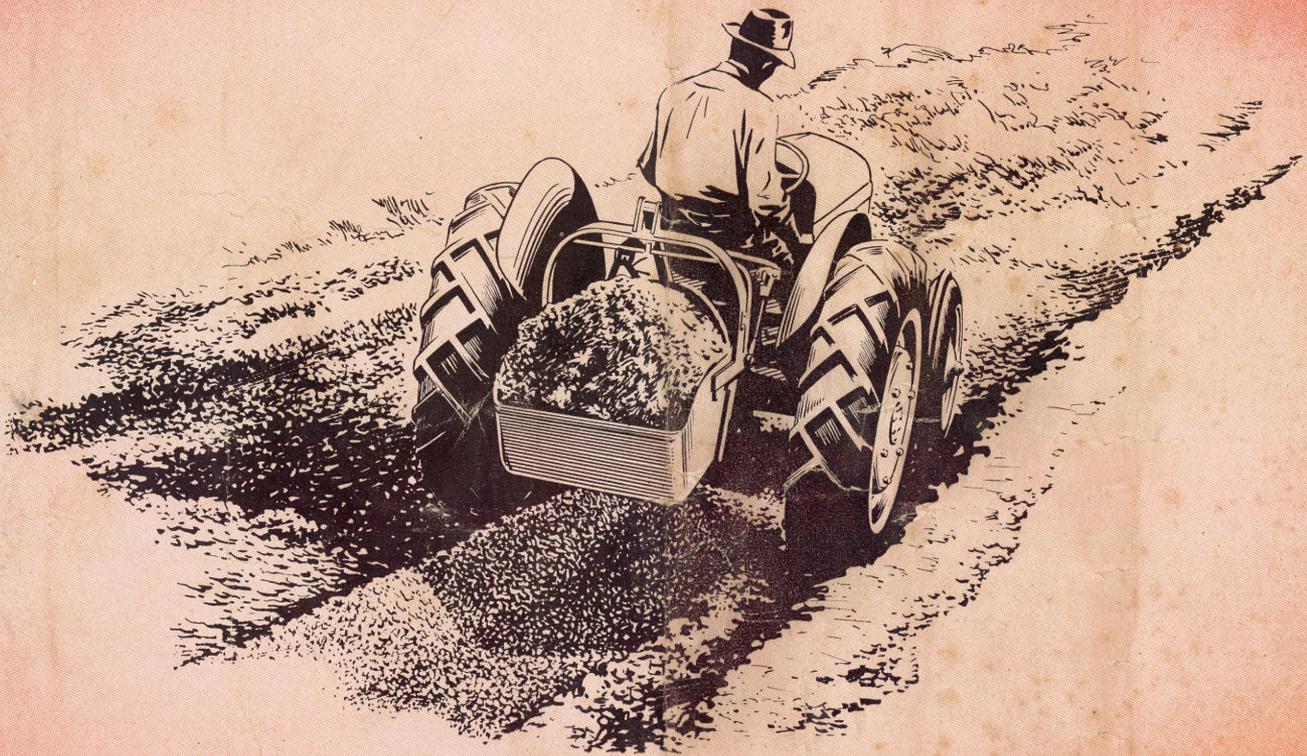
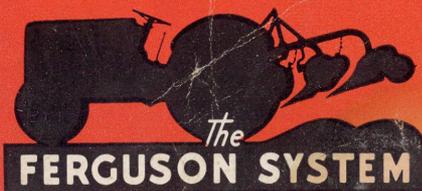


FERGUSON
SOIL SCOOP



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THE FERGUSON SYSTEM
of Mechanized Farming

- ▶ Scoops
- ▶ Transports
- ▶ Dumps
- ▶ Spreads

with

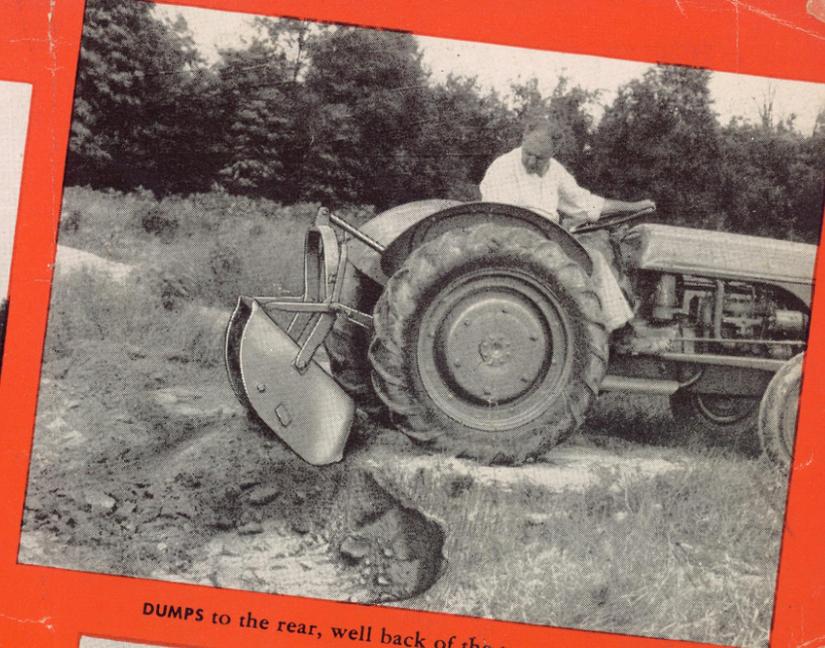
Finger Tip Control



SCOOPS—Streamlined design for easy loading.



TRANSPORTS—Ample clearance is provided.



DUMPS to the rear, well back of the tractor wheels.

The efficient performance and ease of operation which put Ferguson Implements in a class by themselves is now available to Ferguson System owners for moving earth, sand, gravel, litter and similar materials. The new Ferguson Soil Scoop eliminates pull rods, ropes or similar controls. In this new scoop, Ferguson design provides for complete operation—lowering, loading, lifting, dumping—by finger tip hydraulic control.

REAR-DUMP-DESIGN

The new Ferguson Scoop dumps to the rear—an important advantage in filling gullies, ditches or deep holes. In filling holes next to water tanks, feed buildings, fences and in similar close quarters, the rear-dump design is especially valuable. The hydraulic control lever, and the telescoping top link, adjust the scoop just where you want it.

HANDY, TIME-SAVING

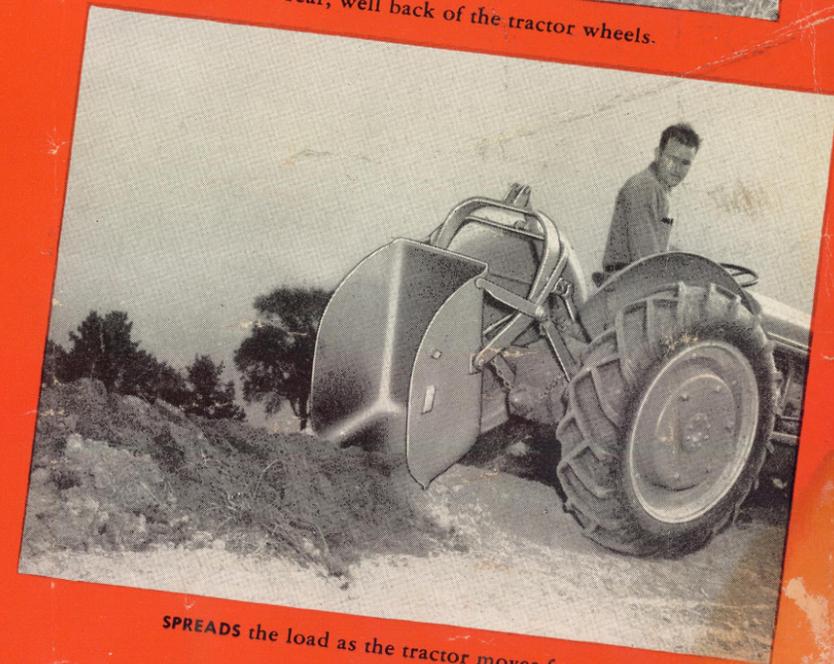
This efficient, low-cost earth mover will find many time and money-saving uses wherever you farm. It will eliminate much of the hard, back-breaking work that consumes extra hours and energy when it has to be done by hand or with less efficient equipment. It will help you earn money by doing work that qualifies for soil conservation payments.

It takes only a minute to attach the scoop to your Ferguson System linkage. A special telescoping top link, easily and quickly adjusted from the tractor seat, regulates the suction or "bite" of the scoop for quick, easy loading over a wide range of soil conditions. With the finger tip control, you may lower the scoop to merely scrape the surface, or take a deep bite for quick loading.

MANY PROFITABLE USES

for the Ferguson Soil Scoop

- Building dams for farm ponds
- Filling gullies
- Building up low spots in terraces
- Building terrace outlets
- Filling holes around stock watering tanks, buildings, in feed lots, etc.
- Cleaning feed lots and feeding floors
- Digging trench silos
- Filling holes in roads and lanes
- Digging surface drainage ditches
- Digging irrigation ditches
- Maintaining irrigation structures
- Excavating for building foundations and basements
- Grading and landscaping



SPREADS the load as the tractor moves forward.



FARM PONDS for Profit or Pleasure

Among the many modern methods being adopted for soil and water conservation, building of farm ponds has become one of the most popular. Ponds act as reservoirs which hold back or slow up runoff from heavy rains and help to prevent formation of gullies. Properly constructed ponds furnish an additional water supply for livestock, supplemental irrigation, fire fighting, etc. They also are widely used for the production of fish. With a Ferguson Soil Scoop, you can build your own pond or ponds at remarkably low cost. In many cases, you can earn extra income by doing custom work. This farm pond was built with a Ferguson Soil Scoop and Plow. The dam averages seven feet in height.



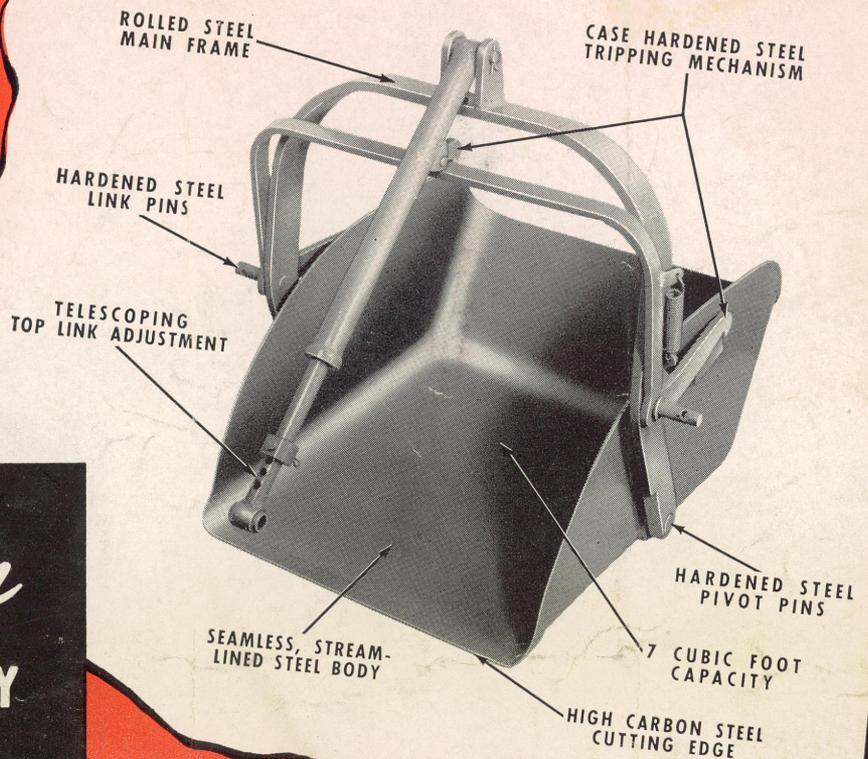
The Ferguson SOIL SCOOP

Improved design
**FOR GREATER EFFICIENCY
AND CONVENIENCE**

The Ferguson Soil Scoop is attached to the tractor in a minute or less by means of the Ferguson System 3-point linkage. A special telescoping top link is easily lengthened or shortened as needed to provide for positive penetration of the cutting edge under a wide range of soil conditions.

The scoop body is formed from a single piece of heavy hot rolled steel. Streamlined

design and the smooth surface allows the soil to slide freely for both loading and dumping. Cutting edge is of high quality, abrasive-resisting steel welded to the front of the scoop body. Pivot pins and hook-contacting surfaces of the tripping mechanism are hardened steel. Capacity is approximately seven cubic feet; weight, approximately 163 pounds.



SALES

SERVICE

HARRY FERGUSON, INC., DETROIT 3, MICHIGAN

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