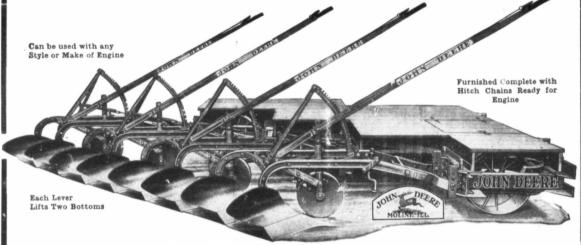
Traction plowing is profitable John Deere Engine Gang



MADE WITH 4, 6, 8, 10, 12 or 14 BOTTOMS

ADVANTAGES OF THE TWO BOTTOM LIFT

The bottoms of the largest size of a John Deere Engine Cang can easily be handled by one man. They are built in pairs and each pair will rise over a hummock or dip into a depression without disturbing the others. This device gives ample spread between the clevises, preventing swinging and going round obstructions instead of over them. There are no crooked furrows and the plows cannot tip.





The Screw Clevis

Each Clevis on a John Deere Engine Gang is provided with a screw adjustment that raises or lowers the beam points just the required amount and can be easily and quickly made while the plow is travelling. Screw Clevises give the plows exactly the right set. They are operated by an ordinary wrench, but a handy Socket wrench accompanies each plow

Quick, Detachable Shares

Every John Deere Engine Plow is equipped with quick detachable shares that can be put on or taken off in a small fraction of the time required for ordinary shares. Only one nut to remove. An eye bolt attached to the shares passes through a hole in the bracket and one nut holds the share REMOVED firmly in place. A lug on the share fits into a slot on the land side of the frog, holding the share rigid and true.

JOHN DEERE OLD GROUND
BOTTOM WITH QUICK

DETACHABLE
SHARES.

SHARES.

SHARES.

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