

# Brevard Hardware Co.

## Some of the Tools We Have in Stock



**Makes Every Acre Pay and Saves Its Cost**

**THE MARTIN** will save enough to pay for itself several times during the first season. It saves time, labor and real money, but what it *earns for you* is more important.

Martin ditched farms pay from \$10 to \$30 more per acre. This machine reclaims waste land and makes every acre pay. We don't ask anyone to take our word for these things, but we ask you to try

*The Martin*

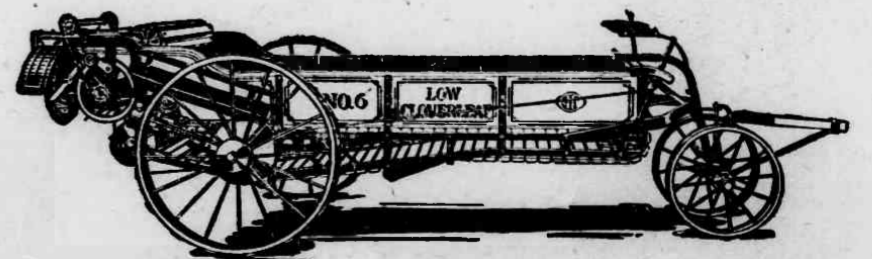
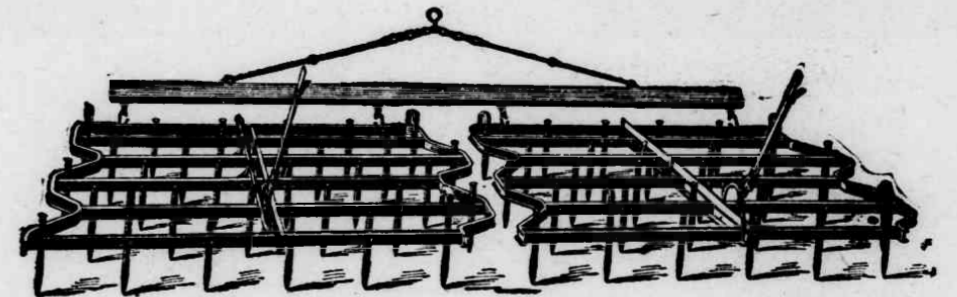
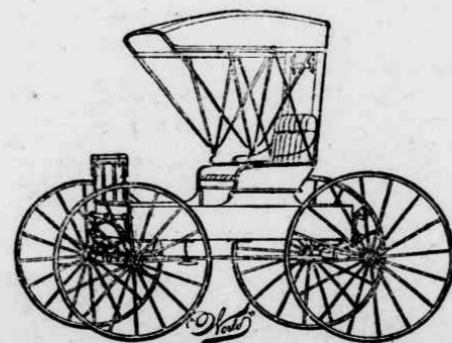
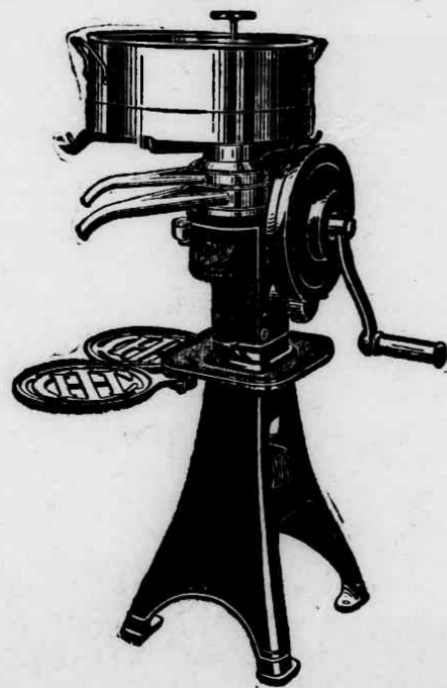
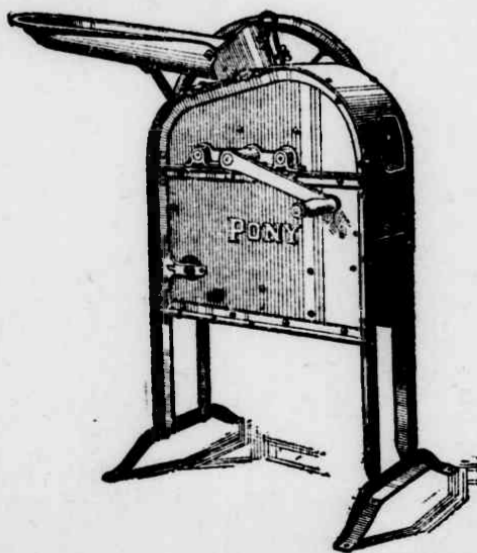
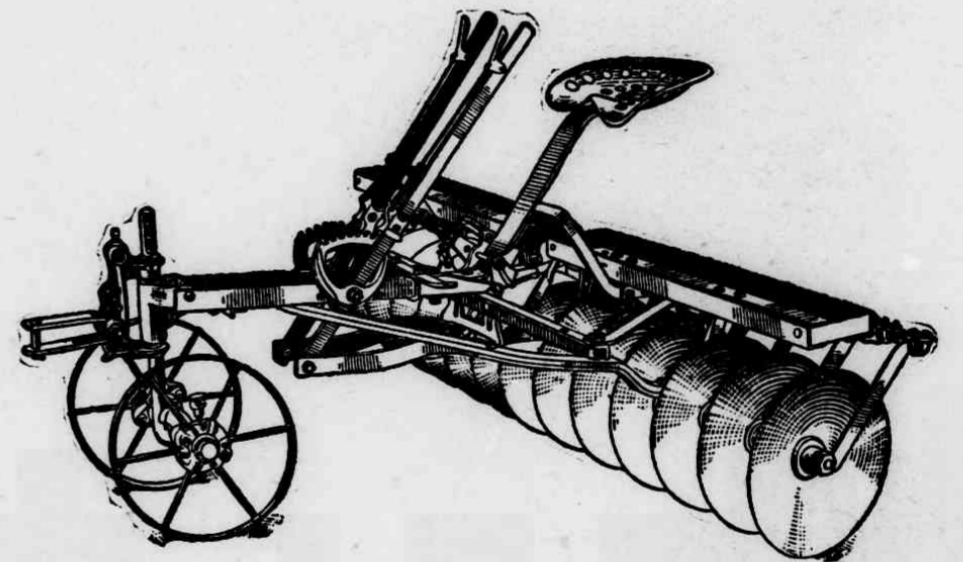
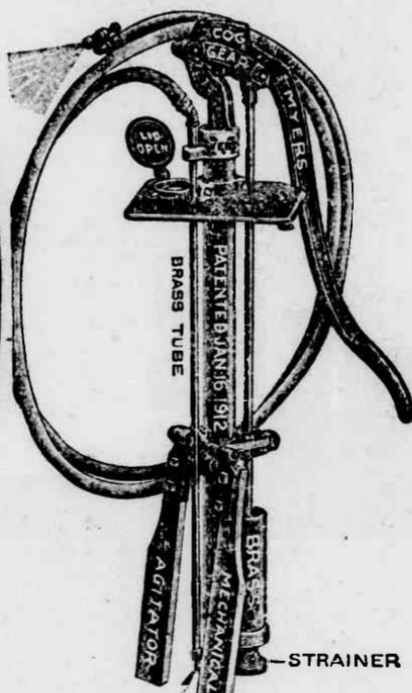
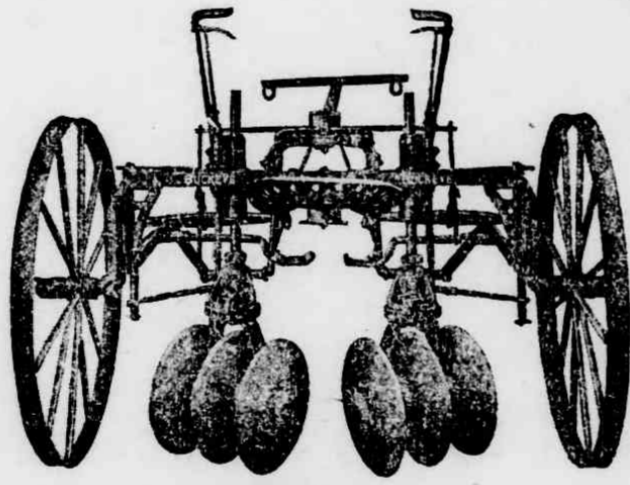
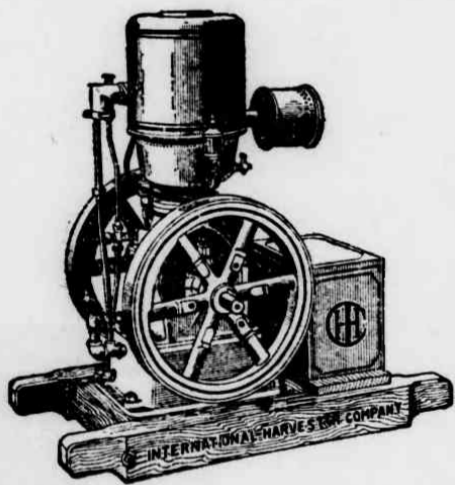
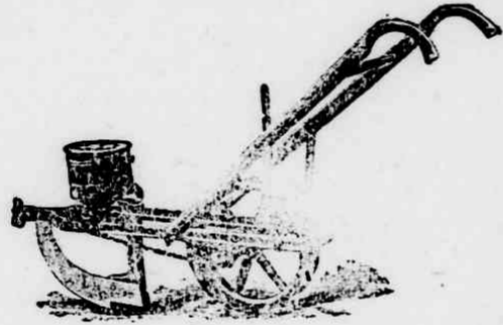
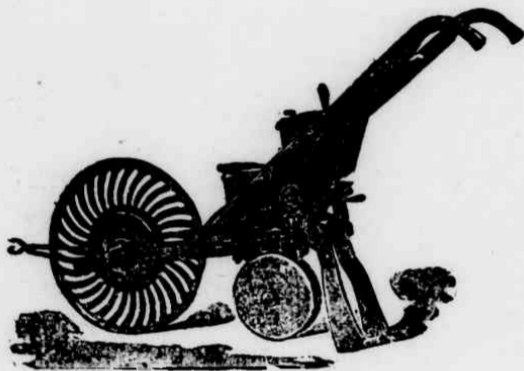
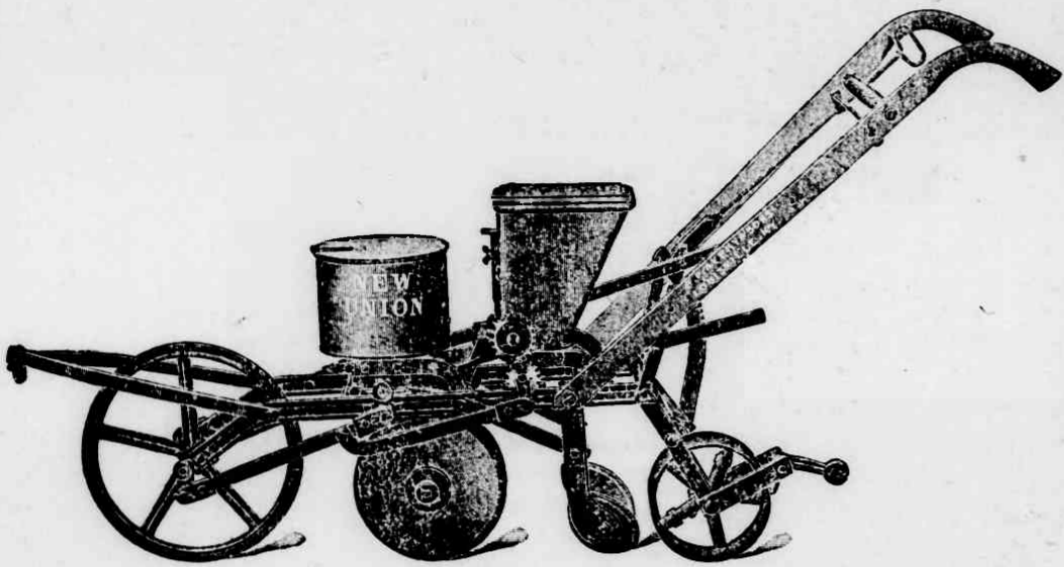
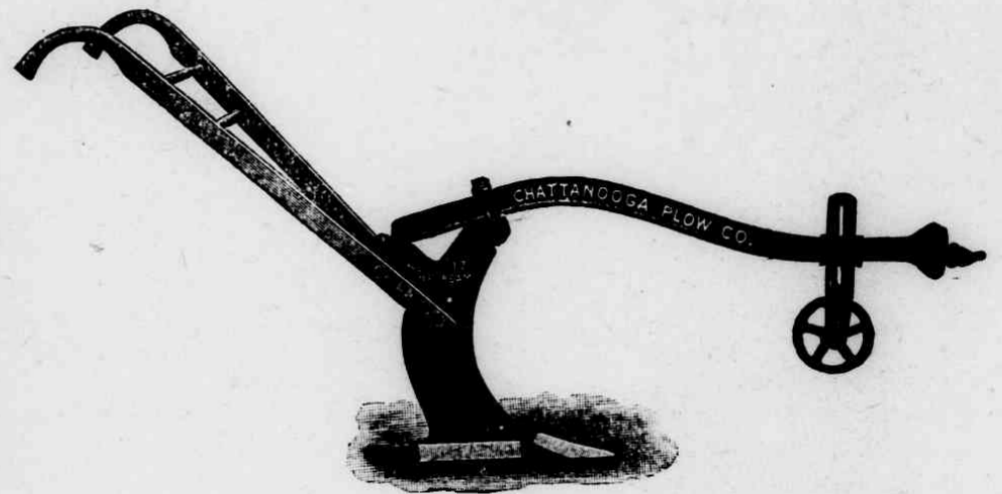
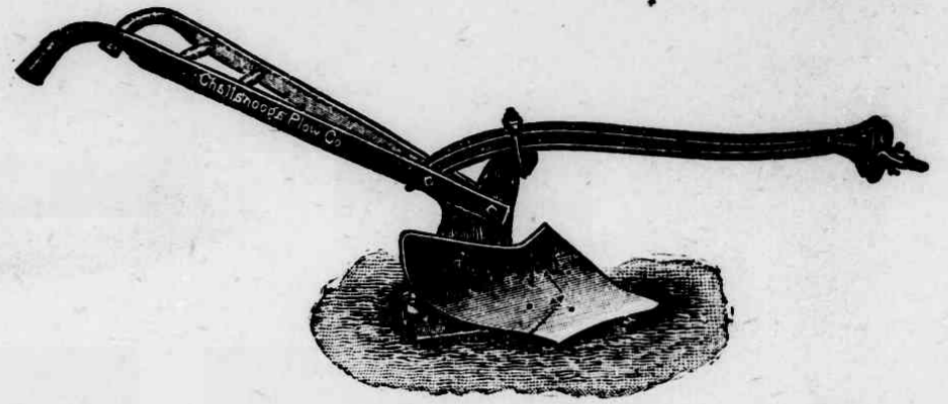
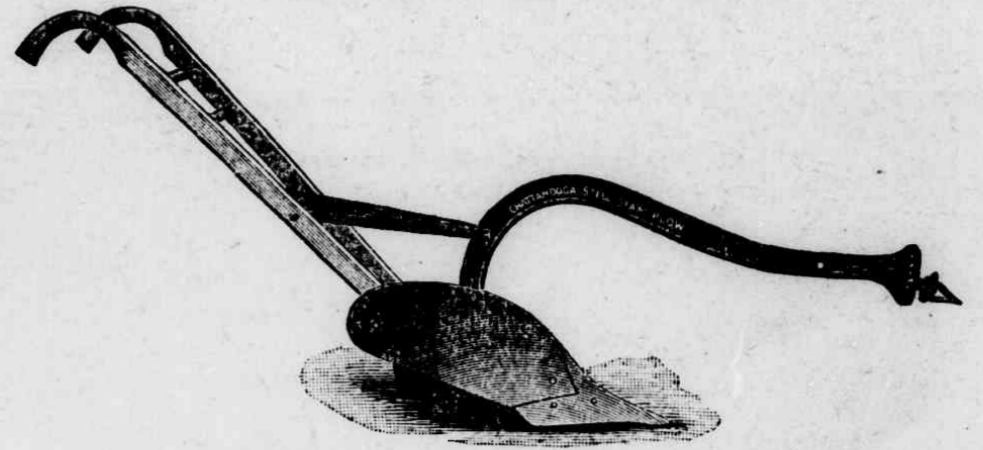
**Farm Ditcher and Road Grader**

for ten days. Put it to work. See what it is worth to you.

It cuts a V-shaped ditch, cleans out old ditches, throws up terraces, builds and levels levees, fills gullies, grades roads; reversible—throws dirt to either side; adjustable for narrow or wide cut. Made of steel and will last a lifetime.

**Sold on Trial**

Made by  
Overshore  
Ditcher and  
Grader Co., Inc.  
Overshore, Ky. Patented



No Matter What You Want You Will Save  
MONEY If You

**C. DOYLE**  
BREVARD, N. C.

**IT WORKS LIKE A HOE**

The Fowler has no long teeth to destroy crop roots. It scapes the surface like a hoe, and makes a perfect dust mulch. With one mule you can cover eight or more acres a day.

The Fowler Cultivator establishes a new principle of cultivation — it works above crop roots and makes such a perfect mulch that those who use it don't care whether it rains or not. Talk about prize acres! You can make every acre a prize acre, just as good an acre as if you hoed it by hand and also cut your usual labor cost in half.

We guarantee that if the Fowler and the principle it teaches do not increase your crop yield year money will be refunded.

Get our book. It tells the whole story. It's free. Send a postal today.

**UNCLE SAM** says: "If roots are broken, the plant will produce other roots, but at the expense of the vitality and food supply. For retaining moisture a loose mulch 2 or 3 inches thick should be maintained."

