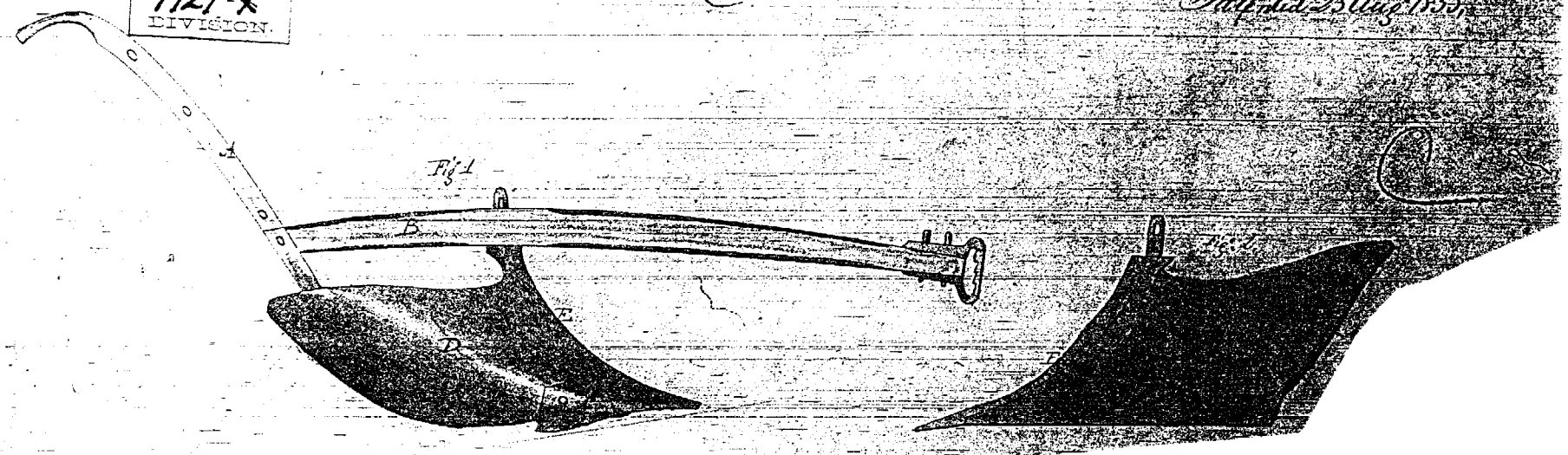
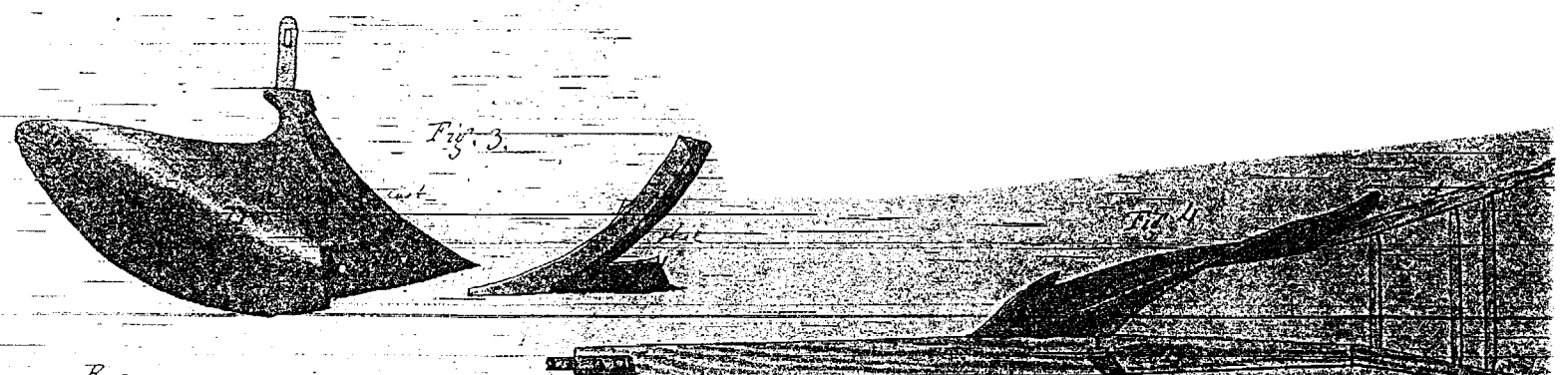
Charles D. Taylor's Plough. 8-23-1833

CLASSIFICATION
7727-X
DIVISION.

Pat. Patented 23 Aug. 1833.





References.
Fig. 1. Side view of plough.
Fig. 2. Land side. Fig. 3. Mould board, share detached, cast
Fig. 4 Top view. A handles. B. beam. C share.
D. mould board. E. coulter. F. land side.

Patent Office March 1836

Made under the direction of the Commissioner of Patents
in conformity with Act of Congress of 3d March 1837.

1727X Aug 23 1839 471.

Charles B. Taylor Bainbridge Ohio

Letters Patent

To all to whom these presents shall come Be it known that I Charles B. Taylor of Bainbridge in the County of Ross and State of Ohio have invented a new and useful improvement in the Plough and that the following is a full and exact description of the construction and operation of the said Machine or improvement reference being had to the annexed drawings

I make my Share thirteen inches long and nine inches wide cast solid with the mould board — a Socket or Mortise nine inches long and six inches wide two inches on the land side and three in the mould board fastened by the screw bolt passing thro the Coulter and mould board a second Share of Steel fifteen inches long and three inches wide fitting upon a shoulder or rabbet in the mould board and running six inches and half under the first Share and made fast by the screw bolt. The Coulter and second Share being inserted at the point a plate of Steel put on the land side of the land side fastened by two screw bolts A wooden beam six feet long and the handles three feet long handles fastened together by three rivets.

What I claim as my invention or improvement in the above is the casting the Share with the Socket and mould board the land side cast solid as described the Steel plate on the land side the second Share being of Steel

Charles B. Taylor

472. 9227

and split and made to fit on a Shoulder on the Mould board and over the Second Share on top and project an inch and a half on the under side being welded fast to the Cutter at the joint fastened by the Iron bolt to the Mould board the Cutter of Steel or Iron split and made extending three inches on the Mould board the 4th half on the Land side fastened by the Iron bolts the Mould board being of Stone

2 the Carver Bull Plough

Witnesses

Charles B Taylor

Saml. James H King

M.G.C. Stephen Tuttle

[468 words