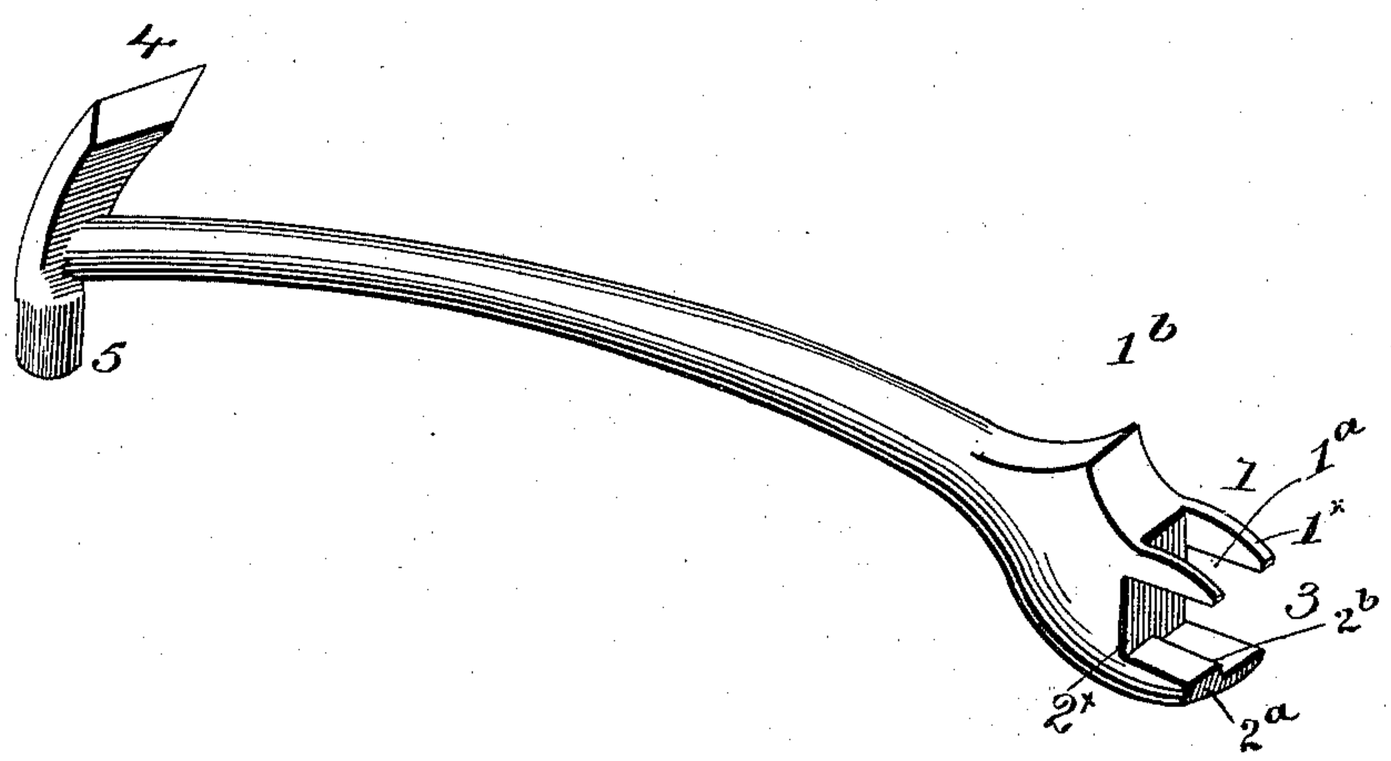
(No Model.)

B. MOLLOY.

RAILROAD TOOL.

No. 535,805. Patented Mar. 12, 1895.



Witnesses
J. W. Reynolds
Chas. B. Hyer

Inventor
Bernard Molloy.
By John Wedderburn
Attorney

UNITED STATES PATENT OFFICE.

BERNARD MOLLOY, OF GOLCONDA, NEVADA.

RAILROAD-TOOL.

SPECIFICATION forming part of Letters Patent No. 535,805, dated March 12, 1895.

Application filed February 19, 1894. Serial No. 500,780. (No model.)

To all whom it may concern:

Be it known that I, BERNARD MOLLOY, a citizen of the United States, and a resident of Golconda, in the county of Humboldt and State of Nevada, have invented certain new and useful Improvements in Railroad-Tools; and I do hereby declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to which it appertains to make and use the same.

This invention relates to a combination tool for use of railroad trackmen, and consists of the construction and arrangement of the several parts which will be more fully hereinafter described and claimed.

The drawing shows a perspective view of the improved tool.

The tool comprises five separate devices in one structure. On one end is a claw-bar 1 formed by two outwardly extending arms $1^{\times}$ with an intermediate throat 1^{a}, the upper edges of the said arms $1^{\times}$ being rounded or curved and the inner edges straight, and in rear of the said arms on the shank of the tool is a heel 1^{b} so that when the tool is turned over the said heel 1^{b} is brought to bear upon the adjacent surfaces and the arms $1^{\times}$ slip under the opposite side of a bolt head or other device. The throat 1^{a} is continued in a straight transverse plane partially through the ends of the tool and the end of the tool beneath the arms 1^{a} is cut away to form a socket $2^{\times}$ which contributes to the adaptation of the implement to its several uses, and at the lower portion of the said socket is a forward projection 2^{a} which extends out equally to the outer termination of the arms $1^{\times}$ and is stepped as at 2^{b} to form a wrench 2 for square nuts, and a wrench 3 for nuts of a larger size, the inner straight edges of the arms $1^{\times}$ acting with the plane surfaces formed by the steps 2^{b} to engage opposite sides of the nut in either instance. The formation as thus far described is located in a head on one end of a shank, and at the opposite end of the said shank are an adz 4 and a hammer 5.

The tool can be made in different weights and length according to the use required, and avoids the necessity of carrying a number of tools.

Having thus described the invention, what is claimed as new is—

The herein described tool, having a shank with a head at one end provided with a pair of parallel arms with an intermediate throat, and an adjacent heel to form a claw-bar, a ledge or extension parallel to said arms, provided with stops to form wrenches for nuts of different sizes, substantially as and for the purpose described.

In testimony whereof I have signed this specification in the presence of two subscribing witnesses.

BERNARD MOLLOY.

Witnesses:

G. N. SHALLENBERGER,

S. R. GUTHRIE.