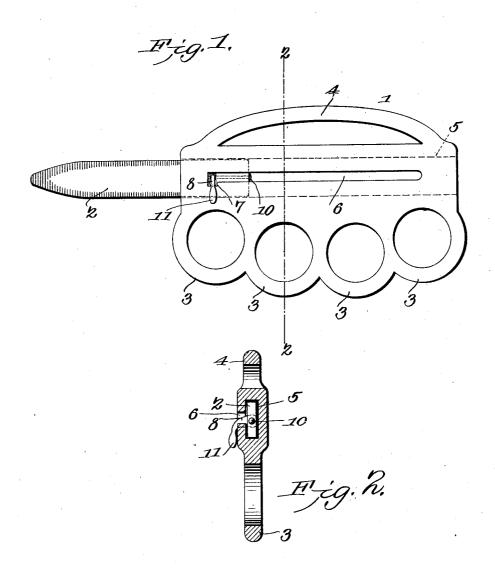
J. A. RAND.

OYSTER SHUCKING KNIFE.

APPLICATION FILED JAN. 29, 1906.



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UNITED STATES PATENT OFFICE.

JACKSON ALLISON RAND, OF STARKVILLE, MISSISSIPPI, ASSIGNOR OF ONE-HALF TO BENJAMIN F. BELL, OF STARKVILLE, MISSISSIPPI.

OYSTER-SHUCKING KNIFE.

No. 829,353.

Specification of Letters Patent.

Patented Aug. 21, 1906.

Application filed January 29, 1906. Serial No. 298,462.

To all whom it may concern:

Be it known that I, Jackson Allison RAND, a citizen of the United States, residing at Starkville, in the county of Oktibbeha and 5 State of Mississippi, have invented a new and useful Oyster-Shucking Knife, of which the following is a specification.

This invention relates to oyster-shucking

knives.

The object of the invention is to facilitate the shucking of oysters by dispensing with the use of an ordinary hammer in breaking off the snout of the oyster-shell, whereby time lost in exchanging the hammer for the shuck-15 ing-knife each time that an oyster is opened is saved and the work thereby greatly fa-

With the above and other objects in view, as will appear as the nature of the invention 20 is better understood, the same consists in the novel construction and combination of parts of an oyster-shucking knife, as will be herein-

after fully described and claimed.

In the accompanying drawings, forming a 25 part of this specification, and in which like characters of reference indicate corresponding parts, Figure 1 is a view in side elevation of an oyster-shucking knife constructed in accordance with the present invention. Fig. 2 30 is a view in transverse section taken on the

line 22, Fig. 1. The knife embodies a handhold constituting a handle and designated generally 1 and a knife or blade 2. The handle is constructed 35 of metal and is provided with four fingerloops 3 and an arched palm-rest 4, that is spaced throughout a greater portion of its length from the body of the utensil. The handhold is provided with a longitudinal 40 channel 5, that extends throughout its entire length and in which the knife 2 is loosely mounted. One side of the handhold is provided with a longitudinal slot 6, that communicates with the channel and extends 45 throughout a greater portion of its length and is furnished at that end which will be the outer one in use with a locking-notch 7, that is designed to be engaged by a latch 8, mounted in a transverse slot in the knife and held 50 combined therewith by a pin 10, the handle 11 of the latch being disposed close to the side of the handhold, as clearly shown in Fig. 2, thus to obviate the presention of an obstruc-

tion. As will be noted by reference to Fig. 1, 1

the blade is of such length that when 55 sheathed within the channel its terminals will be completely housed, so that injury that might otherwise occur should the knife protrude is obviated. In the use of the implement when the knife is moved to the position 60 shown in Fig. 1 the operator inserts his fingers through the loops 3, thereby providing a hammer which will operate in a practical manner to break away the snout of the shells sufficiently to permit the knife readily to be 65 inserted between them, and thus remove the

The improvements herein defined while simple in character will be thoroughly efficient for the purposes designed and will re- 70 sult in saving time and labor in shucking

oysters.

I claim-

1. An implement of the class described comprising a handhold having a plurality of 75 finger-loops and a palm-rest and provided with a longitudinal channel which is slotted at one side lengthwise of the handhold and between the finger-loops and rest, an adjustable blade mounted in the channel of the 80 handhold which is provided with a transverse slot at its inner end, a latch pivotally mounted at one end in the transverse slot on the blade and extending outwardly therefrom through the slot, and means on the 85 handhold with which the latch engages for holding the blade in open position.

2. An implement of the class described, comprising a handhold provided with a longitudinal channel and a slot extending along 90 the latter and provided with a notch at one end, a blade mounted movably in the channel of the handhold and provided with a transverse slot at its inner end, a latch pivoted at its inner end in said transverse slot 95 and curved so that when the same engages the notch it lies close to the side of the handhold, and a pivot-pin extending from the inner end of the blade through the transverse slot for pivotally mounting the latch.

In testimony that I claim the foregoing as my own I have hereto affixed my signature in the presence of two witnesses.

JACKSON ALLISON RAND.

TOO

Witnesses:

E. B. GILLESPIE, D. J. COCHRAN.