

No. 867,160.

PATENTED SEPT. 24, 1907.

P. N. SAYERS.
OILING APPARATUS.
APPLICATION FILED JUNE 12, 1907.

2 SHEETS—SHEET 1.

Fig. 1.

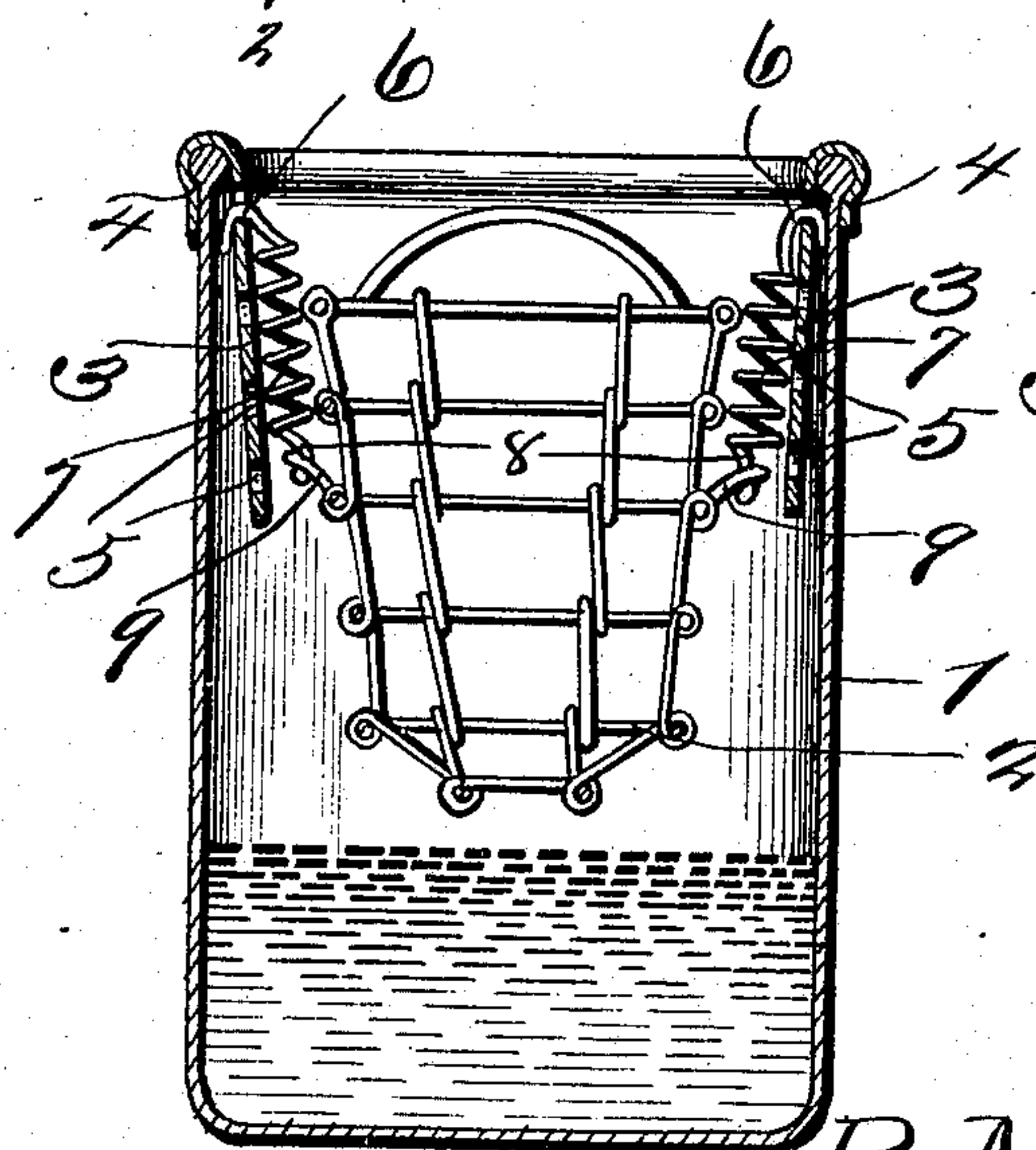
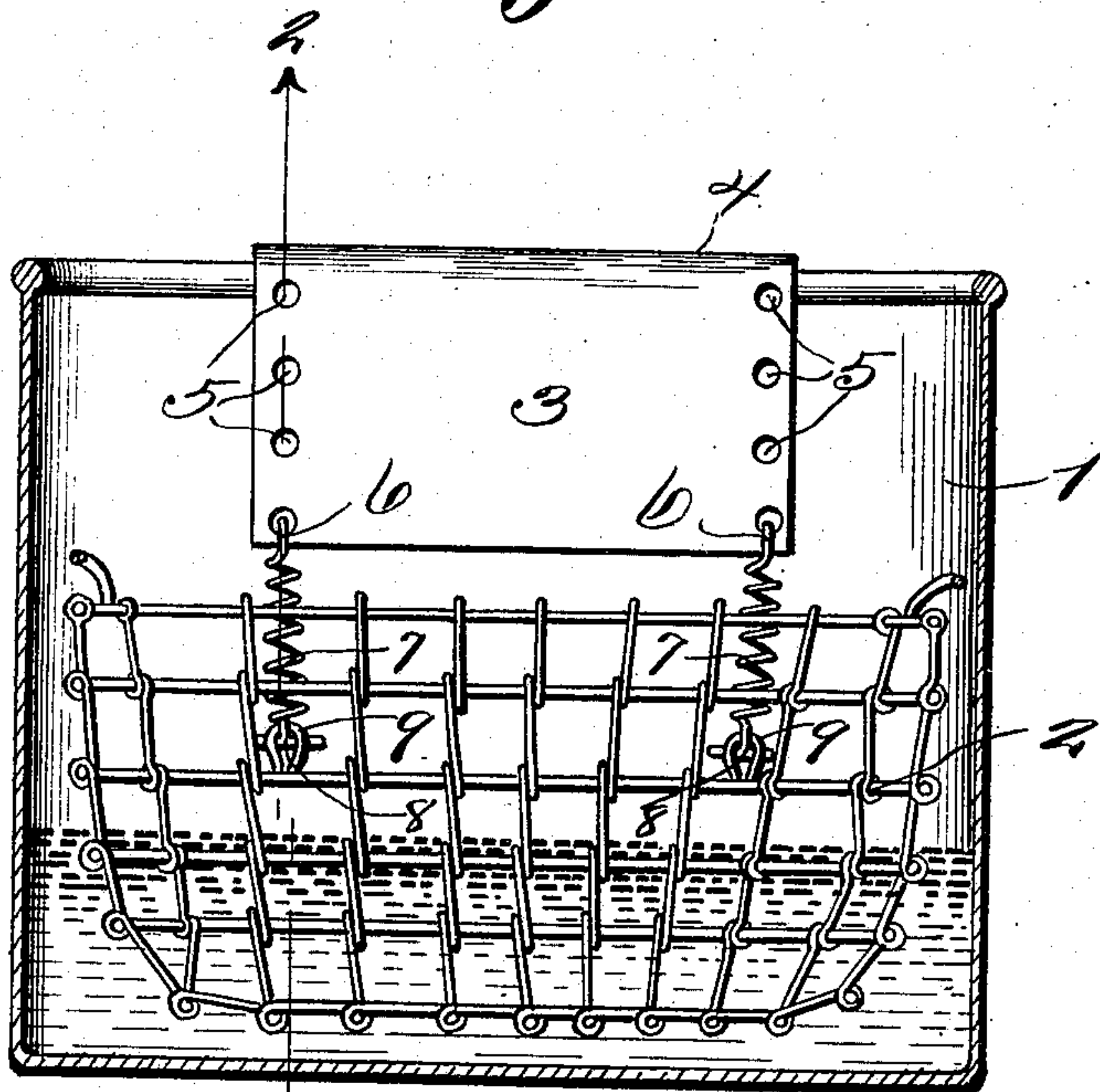


Fig. 2.

Witnesses

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2 SHEETS—SHEET 2.

Fig. 3.

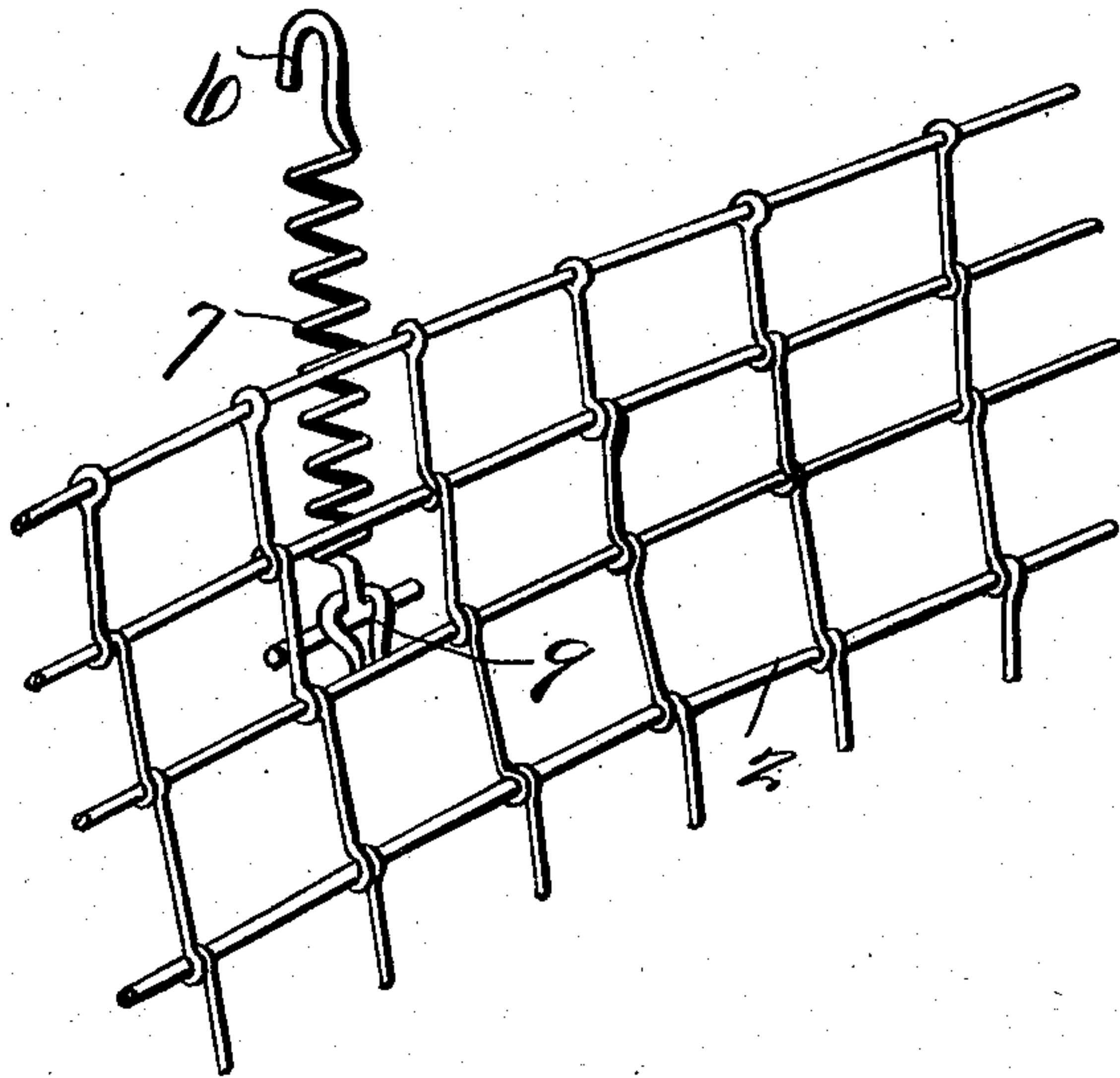


Fig. 4.

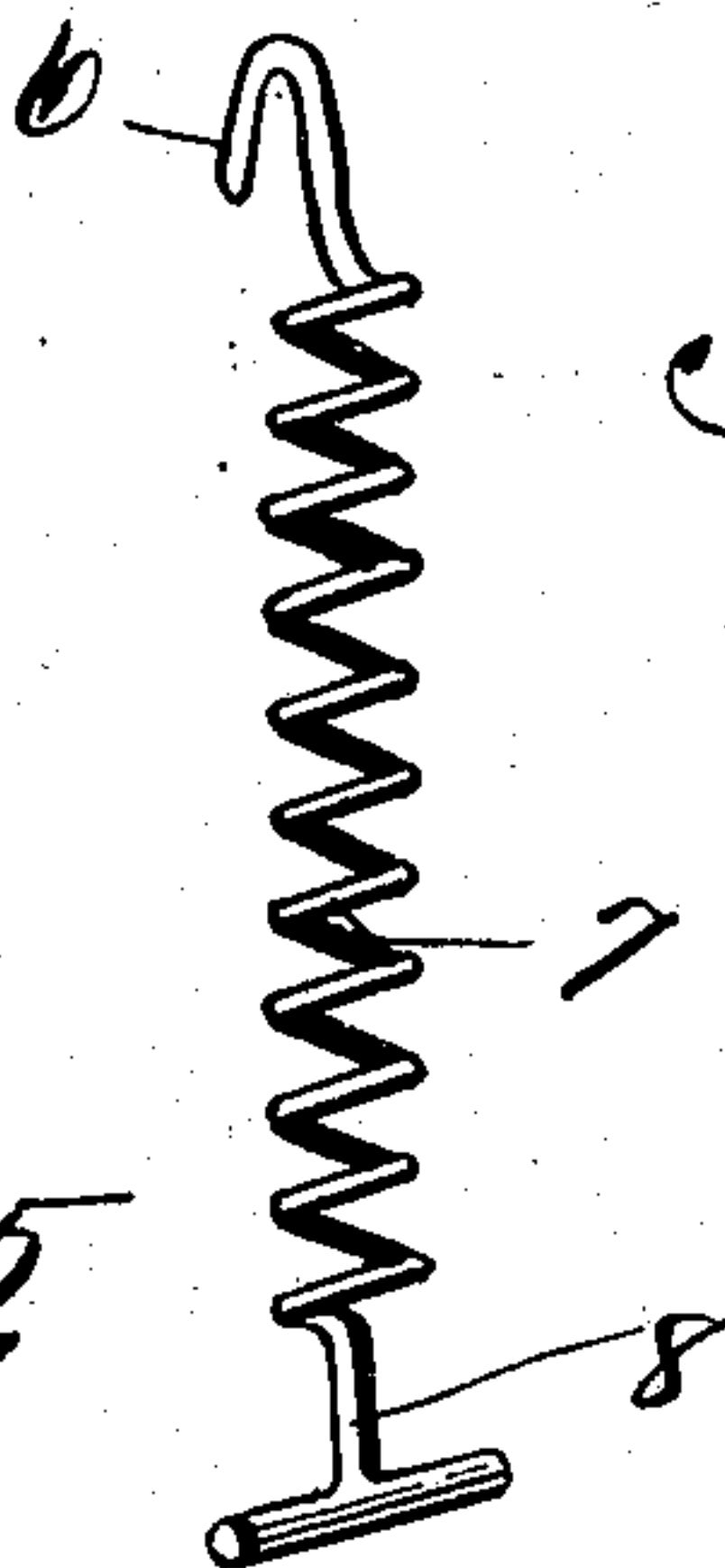
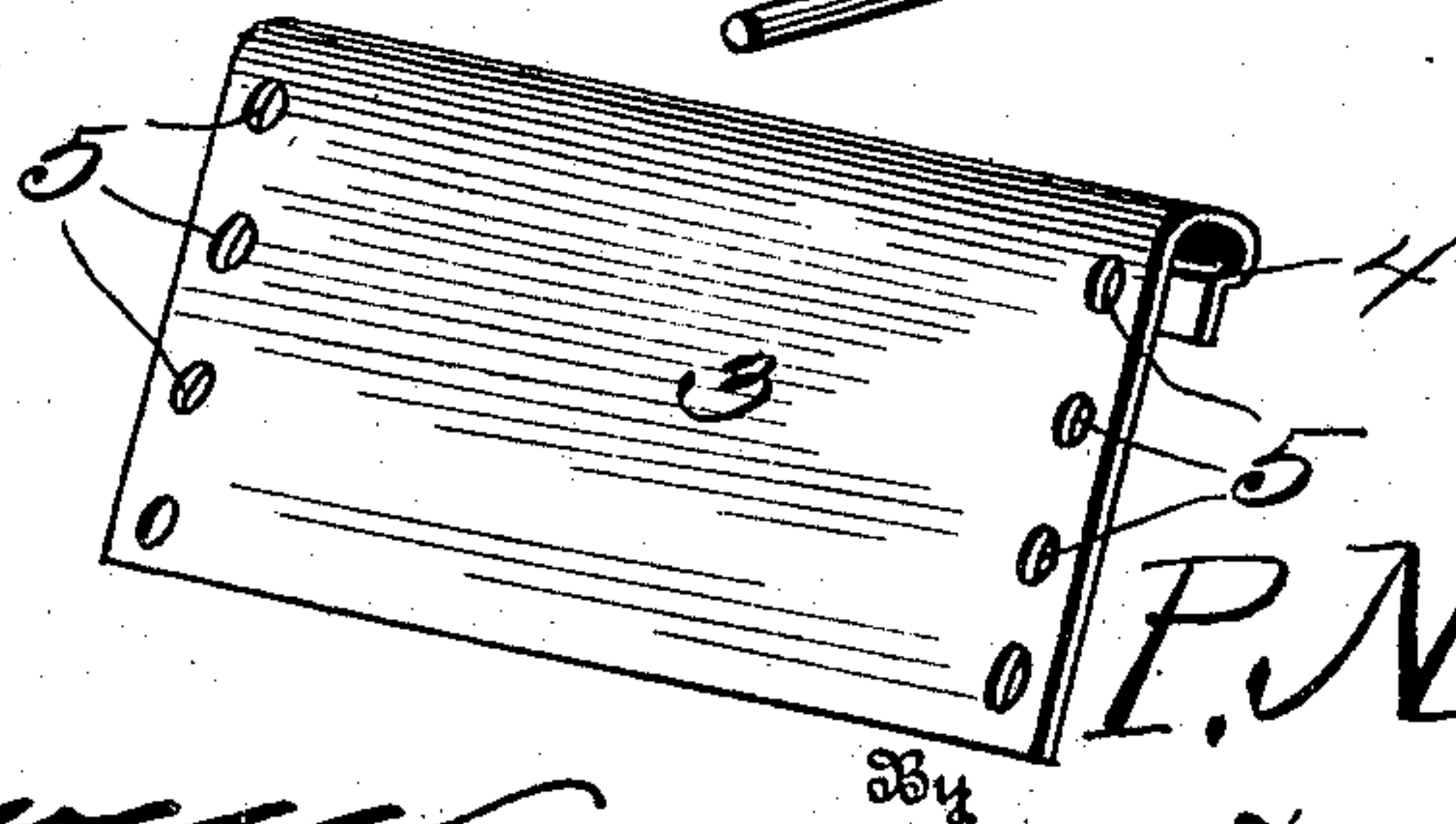


Fig. 5.



Witnesses

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UNITED STATES PATENT OFFICE.

PETTE N. SAYERS, OF PONTOOSUC, ILLINOIS.

OILING APPARATUS.

No. 867,160.

Specification of Letters Patent.

Patented Sept. 24, 1907.

Application filed June 12, 1907. Serial No. 378,637.

To all whom it may concern:

Be it known that I, PETTE N. SAYERS, a citizen of the United States, residing at Pontoosuc, in the county of Hancock and State of Illinois, have invented certain
5 new and useful Improvements in Oiling Apparatus, of which the following is a specification, reference being had therein to the accompanying drawing.

The invention pertains to a new and useful harness-oiling apparatus, by the use of which, harness may be
10 oiled and after which, it is raised and suspended from the sides of the receptacle forming a part of the said apparatus, so as to allow the oil adhering thereto, to drift back into the said receptacle as will be hereinafter set forth, and clearly illustrated in the drawings.

15 This invention may be also used for allowing clothes to drip or to be steamed, by raising them from the body of water that may be used instead of oil, as will be clearly apparent from observation of the drawings, together with a slight imagination on the part of the reader of
20 the herein pictured invention.

This invention comprises further objects and combinations of elements which will be hereinafter more fully described, shown in the accompanying drawings, and the novel features thereof will be pointed out by
25 the appended claims.

To obtain a full and correct understanding of the details of construction, combinations of features, elements and advantages, reference is to be had to the hereinafter set forth description and the accompanying
30 drawings, in connection therewith, wherein,

Figure 1 is a sectional view through the receptacle, in which the oil is placed to clearly illustrate the wire formed basket. Fig. 2 is a cross-sectional view on line 2—2 of Fig. 1. Fig. 3 is a detail view of the basket.
35 Fig. 4 is an enlarged detail view of the members, used for suspending the basket within the receptacle. Fig. 5 is a detail view of the elongated plate, having a hooked-formed edge.

Making renewed reference to the accompanying drawings, wherein similar reference characters indicate corresponding parts in the several illustrations, by figures, 1 designates a suitable receptacle of any desired form, in which oil is placed for the object above set forth. Designed to be placed within the receptacle,
40 is a basket 2, of any suitable mesh: when it is desired to oil the harness, the same is placed within the basket after which it is lowered into the oil.

After it has been left there for the desired length of time, the basket is raised together with the harness,

and suspended from the sides of the receptacles, that is, 50 the basket proper is suspended from the plates 3, which are provided with hooked-edges 4, designed to engage over the upper periphery of the receptacle, as clearly shown in Fig. 2. These plates are provided with a plurality of apertures 5, which are engaged by the hooks 55 6, of the T-shaped member 7, the T-shaped portion of which, designated by the numeral 8 engages loops 9, of the mesh forming the basket, as will be clearly observed from the drawings. The portion intermediate the T-shaped portion and the hook, is of a coil spring 60 character, so as to allow the basket to be yieldably suspended within the receptacle, when it is desired to allow the harness to drip. The basket is provided with suitable handles 9 and 10, by which the same may be raised for the purpose of reconnecting the 65 hook 6 with a different set of apertures of the said plate.

It is to be understood that various changes and modifications may be made in the construction without departing from the spirit and scope of this invention. 70

Having thus described the invention, what is claimed as new and useful by the protection of Letters-Patent, is:

1. In a harness oiling apparatus, receptacle, a basket positioned therein and designed at times, to be suspended 75 within the said receptacle, said basket having connected thereto, T-shaped coil members, the said receptacle having hooked plates designed to engage the periphery of said receptacle, said plates having a plurality of apertures, said T-shaped coil members having hooks to engage said 80 apertures.

2. In a harness oiling apparatus, a receptacle, a basket positioned therein and designed at times to be suspended within the said receptacle, said basket having loops, T-shaped coil members to engage therewith, said receptacle 85 having hooked plates designed to engage the periphery of said receptacle, said plates having a plurality of apertures, said T-shaped coil members having hooks to engage said apertures.

3. In a harness oiling apparatus, a receptacle, a basket 90 positioned therein and designed at times to be yieldably and adjustably suspended within the said receptacle, said basket having loops, T-shaped coil members to engage therewith, said receptacle having hooked plates designed to engage the periphery thereof, said plates having a plurality of apertures, said T-shaped coil members having hooks to engage said apertures. 95

In testimony whereof I hereunto affix my signature in presence of two witnesses.

PETTE N. SAYERS.

Witnesses:

FRED SALM, Jr.,

J. H. FARREN.