

No. 672,857.

Patented Apr. 23, 1901.

W. H. MOORE.
BUNDLE CARRIER.

(Application filed Sept. 11, 1899.)

(No Model.)

Fig. 1.

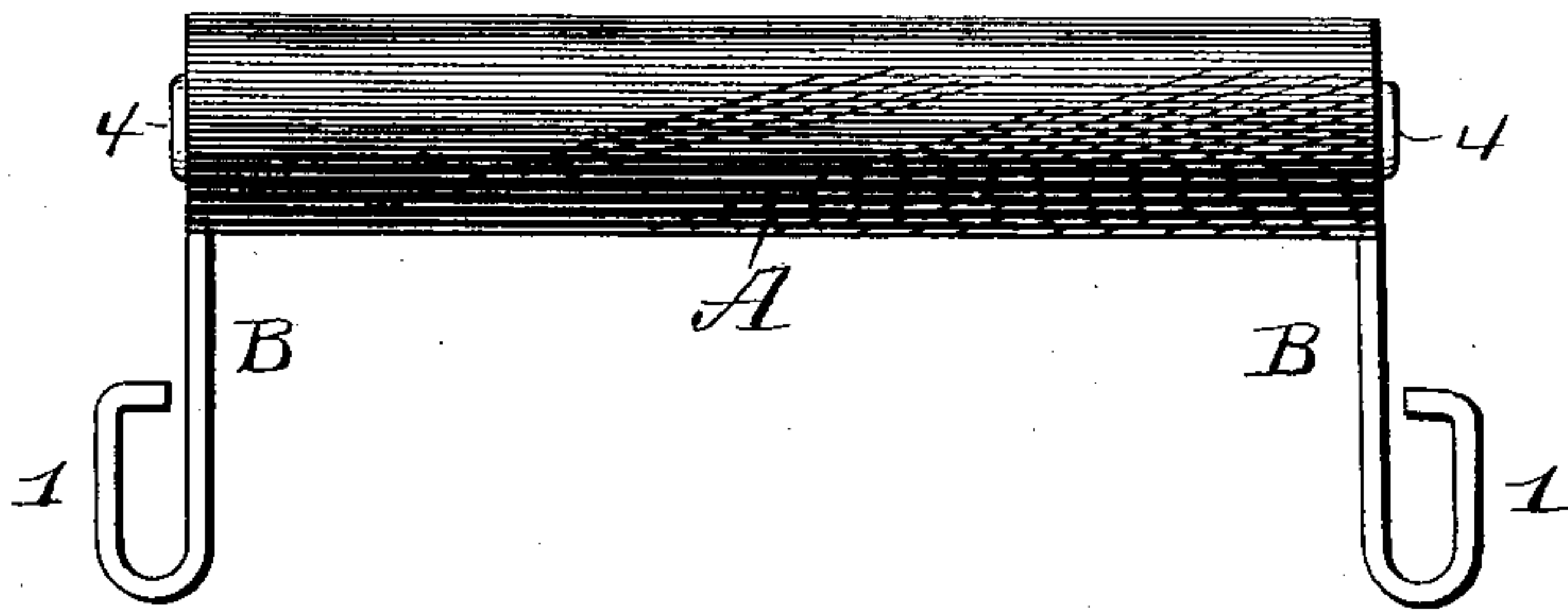


Fig. 2.

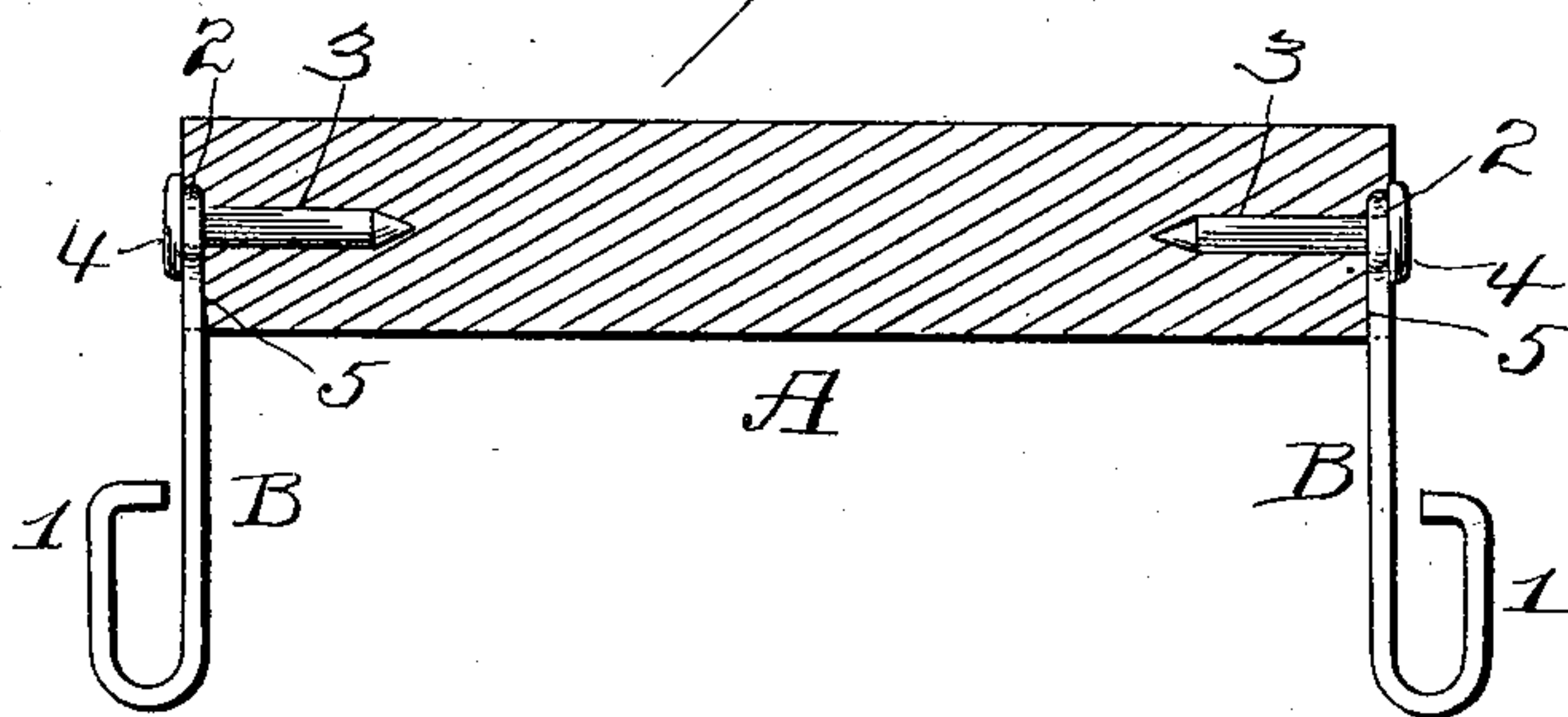


Fig. 3.

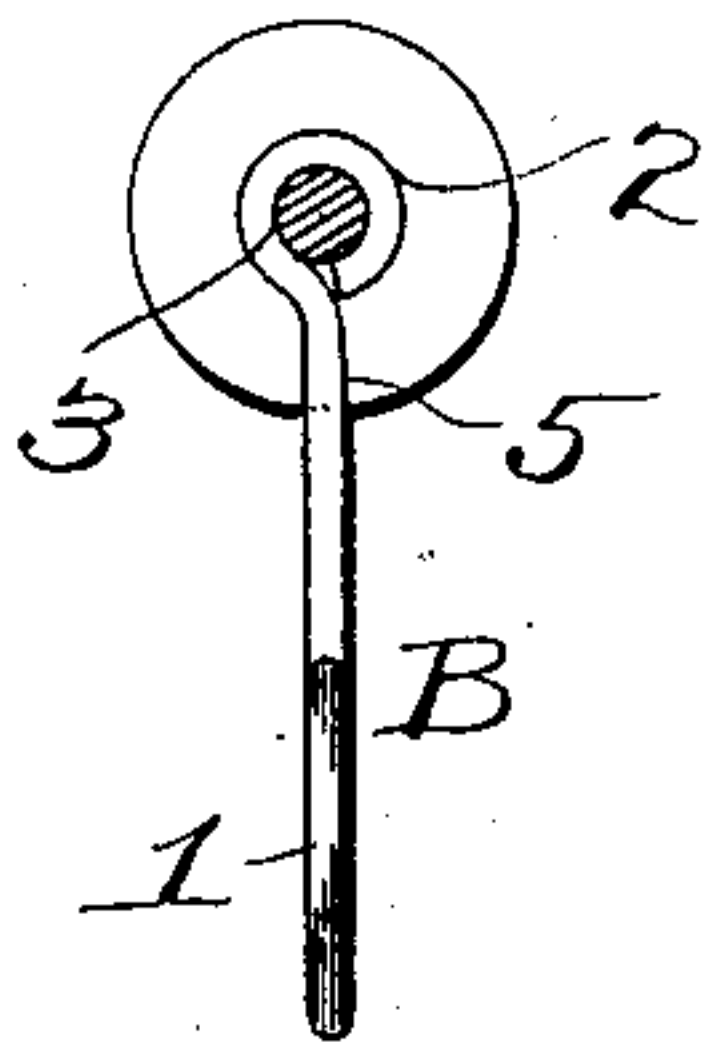


Fig. 4.

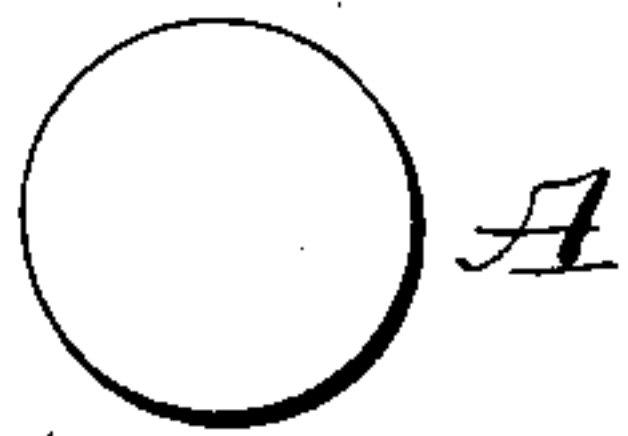
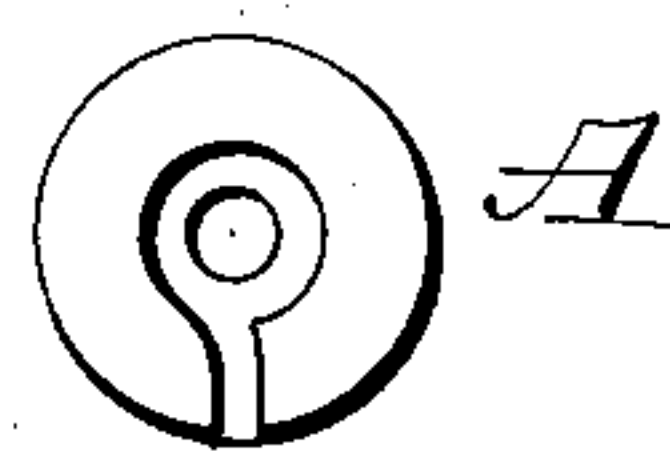


Fig. 5.



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WILLIAM H. MOORE, OF MEDFORD, MASSACHUSETTS, ASSIGNOR TO HIMSELF,
AND JOPHANUS H. WHITNEY AND ORVILLE J. WHITNEY, OF SAME PLACE.

BUNDLE-CARRIER.

SPECIFICATION forming part of Letters Patent No. 672,857, dated April 23, 1901.

Application filed September 11, 1899. Serial No. 730,149. (No model.)

To all whom it may concern:

Be it known that I, WILLIAM H. MOORE, of Medford, in the State of Massachusetts, have invented certain new and useful Improvements in Bundle-Carriers; 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.

My invention relates to an improvement in bundle-carriers, the object of the invention being to so construct the device that it shall be cheap to manufacture, which shall be strong and durable, and which shall be effectual in all respects in the performance of its functions.

With this object in view the invention consists in certain novel features of construction and combinations and arrangements of parts, as hereinafter set forth, and pointed out in the claim.

In the accompanying drawings, Figure 1 is a view illustrating an embodiment of my invention. Fig. 2 is a sectional view. Figs. 3, 4, and 5 illustrate details.

A represents a handle, made, preferably, of comparatively soft wood and provided at its ends with arms B B, of wire, each arm being bent at its free end to form a loop 1 for the reception of the cord with which a bundle is tied.

The important feature of my invention, whereby it is made cheap to manufacture and rendered durable in construction, lies in the manner in which I attach the arms B to the ends of the wooden handle. Each arm B is provided at its upper end with an eye 2, and through said eye a nail 3 is passed. The nail

is then driven into the end of the wooden handle until the head 4 of the nail engaging the eye 2 embeds it in the wood. At the same time a short section of the arm B is also embedded in the wood, as shown at 5, and thus the arms B will be rigidly secured to the handle and be prevented from turning independently thereof. As the arms B are thus secured rigidly to the handle, they will not be liable to work the fastening device loose after constant use.

My improvements are simple in construction, can be manufactured cheaply and quickly, and are effectual in the performance of their functions.

Having fully described my invention, what I claim as new, and desire to secure by Letters Patent, is—

A bundle-carrier comprising a handle portion having flattened ends, two arms, each having a perforated enlargement at one end and a hook at the other end, the perforated enlargements and a portion of each arm permanently and immovably embedded in the respective flattened ends of the handle portion and a fastening device passing through each enlargement and entering the material of the handle portion, the heads of said fastening devices engaging said perforated enlargements.

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

WILLIAM H. MOORE.

Witnesses:

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