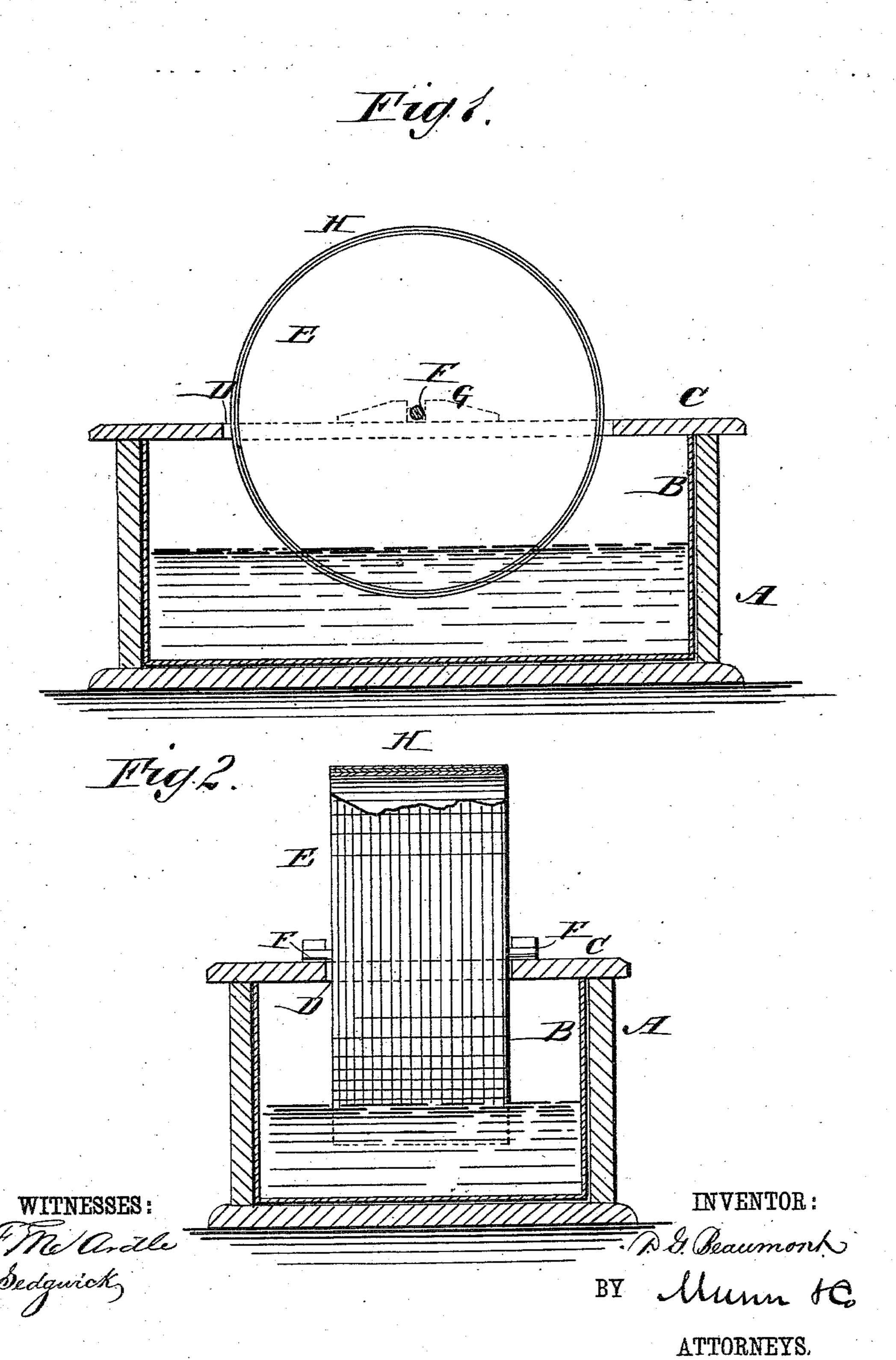
(No Model.)

D. G. BEAUMONT.

STAMP AND ENVELOPE MOISTENER.

No. 303,107.

Patented Aug. 5, 1884.



N. PETERS. Photo-Lithographer, Washington, D. C.

United States Patent Office.

DAVID GREENLEAF BEAUMONT, OF LAREDO, TEXAS.

STAMP AND ENVELOPE MOISTENER.

SPECIFICATION forming part of Letters Patent No. 303,107, dated August 5, 1884.

Application filed April 21, 1884. (No model.)

To all whom it may concern:

Be it known that I, DAVID G. BEAUMONT, of Laredo, in the county of Webb and State of Texas, have invented a new and Improved Stamp and Envelope Moistener, of which the following is a full, clear, and exact description.

The object of my invention is to provide apparatus for moistening stamps and adhesive envelopes; and it consists in certain improvements in that class of stamp-moisteners in which a roller carrying an endless belt of cloth is journaled on a box or cup containing water, into which the endless band projects, as will be hereinafter fully described and claimed.

Reference is to be had to the accompanying drawings, forming a part of this specification, in which similar letters of reference indicate corresponding parts in both the figures.

Figure 1 is a side sectional elevation of my improved stamp-moistener, and Fig. 2 is a sectional end view.

The box A, of any desirable material and of any convenient form or size, may itself be adapted to contain water; or it may be provided with a removable water-reservoir, B. A cover, C, fitted to the box A, is provided with an oblong aperture, D, for receiving the wheel E, whose

journals F revolve in bearings G on the cover C, and whose periphery is provided with a 30 covering, H, of cloth, felt, or other bibulous material, which dips in the water contained by the reservoir B. The wheel E is cylindrical in form, and of sufficient width to moisten any stamp or the adhesive surface of any enancy stamp or the adhesive surface of any enancy stamps are moistened by pressing them lightly against the covering H with water, the stamps are moistened by pressing them lightly against the covering H of the wheel E. This method of moistening stamps and adhesive 40 surfaces avoids the inconvenience of doing it with the tongue, and removes very little of the gum from the adhesive surface.

Having thus described my invention, I claim as new and desire to secure by Letters Patent—45

As an improved article of manufacture, a stamp-moistener consisting of the box A, removable reservoir B, longitudinally-slotted cover C, and wheel E, covered with cloth or analogous material, and journaled in bear-50 ings on the cover, and projecting through the slot, substantially as set forth.

DAVID GREENLEAF BEAUMONT.

Witnesses:

THOS. RYAN, J. S. DICKINSON.