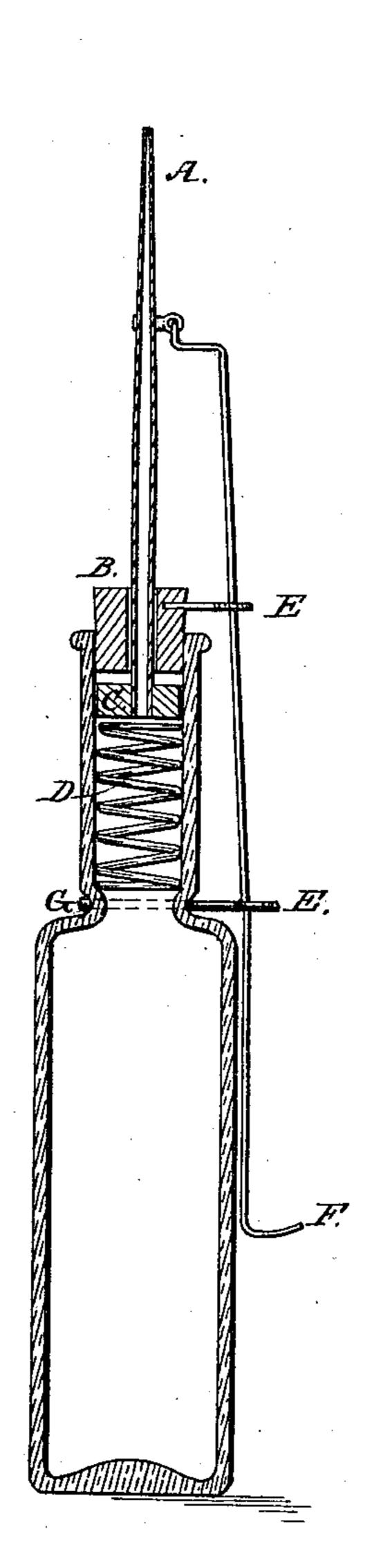
## C. JONES.

## LUBRICATING BOTTLE.

No. 185,180.

Patented Dec. 12, 1876.



Mitnesses: Thomas Pruden Mornain Brown

Enventor; Charlon Jones.

## UNITED STATES PATENT OFFICE.

CHARLTON JONES, OF NEW YORK, N. Y.

## IMPROVEMENT IN LUBRICATING - BOTTLES.

Specification forming part of Letters Patent No. 185,180, dated December 12, 1876; application filed March 9, 1876.

To all whom it may concern:

Be it known that I, CHARLTON JONES, of the city, county, and State of New York, have invented a new and useful Improvement in Lubricating-Bottles; and I hereby declare the following to be a full, clear, and exact description thereof, reference being had to the accompanying drawing, forming a part of this specification, in which a bottle is shown that may be of any suitable size and configuration, but having its neck of sufficient length for the necessary movement of a piston therein.

A is a discharge tube or nozzle, having a piston, C, attached to its lower end, said piston being of a diameter to move freely within the neck of the bottle, and yet prevent the oil from passing outside its periphery. B is a stopper fitting snugly in the neck, and provided with a central opening for the tube A to pass through and allow for its movement therein. D is a coil-spring arranged to rest upon the internal projection within the neck and beneath the piston C, which retains it against the stopper B. F is a rod for operat-

ing the tube A. This rod is connected to the tube, as shown, and extended down the outside of the bottle, and provided with a hook for conveniently operating it. This rod passes through guides secured to the bottle, as shown, to direct and retain it in place.

The device is operated by forcing the tube and piston inwardly by means of the rod F, which compresses the oil and causes it to be ejected through the discharge-tube. The spring D returns the piston and tube to its normal position at each movement thereof.

Having thus fully described the construction and operation of my device, what I claim, and desire to secure by Letters Patent, is—

The tube A, passing through the stopper B and provided with piston C, in combination with the spring D and handle F, substantially as shown and described.

CHARLTON JONES.

Witnesses:

THOMAS PRUDEN, J. ROMAINE BROWN.