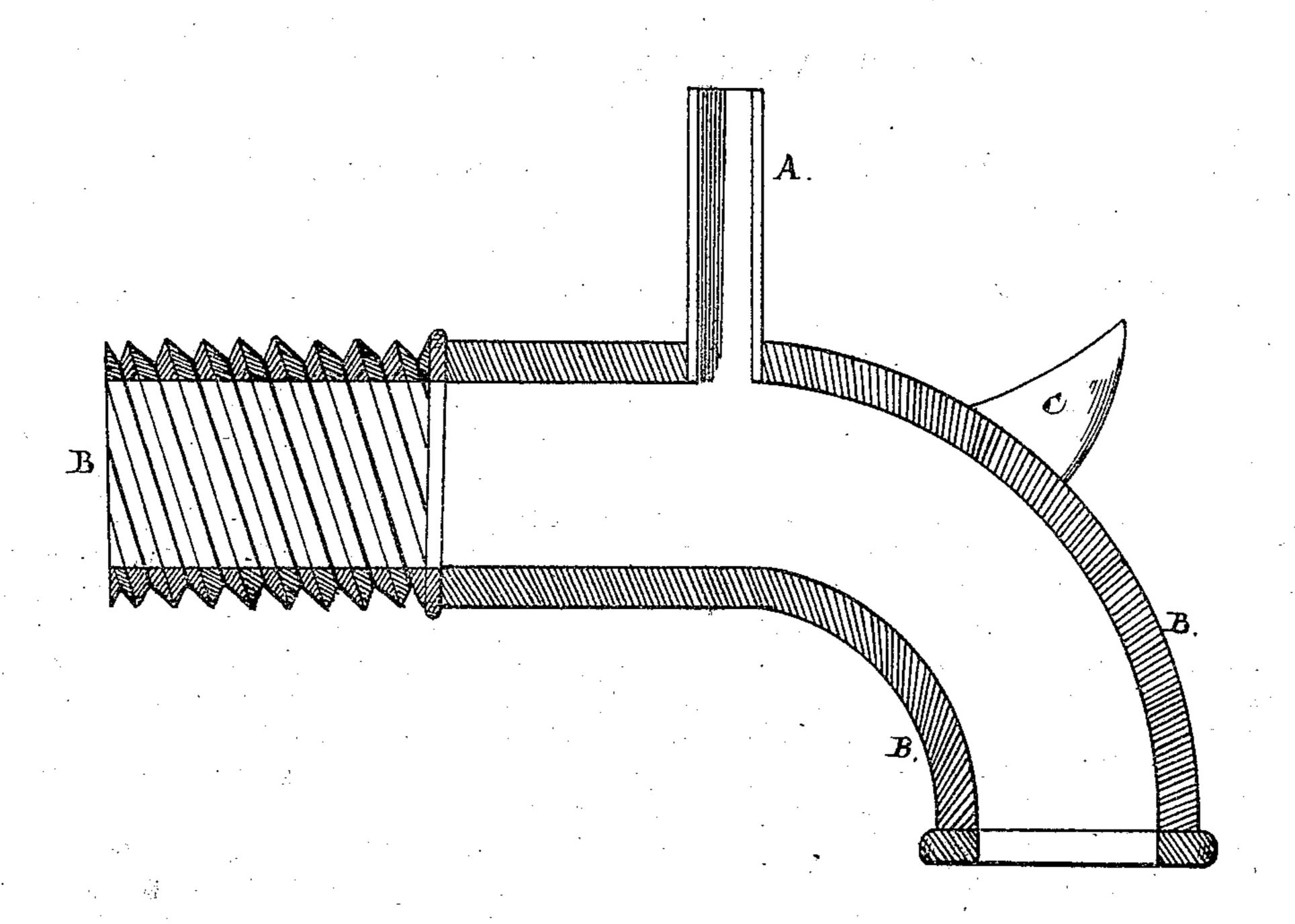
P. SIPOS.

Hydrant-Spouts.

No.153,462.

Patented July 28, 1874.



O. J. Andrews. James Ormen,

Paul Sipos - Inventor.

UNITED STATES PATENT OFFICE.

PAUL SIPOS, OF WASHINGTON, DISTRICT OF COLUMBIA.

IMPROVEMENT IN HYDRANT-SPOUTS.

Specification forming part of Letters Patent No. 153,462, dated July 28, 1874; application filed June 29, 1874.

To all whom it may concern:

Be it known that I, PAUL SIPOS, of the city of Washington and District of Columbia, have invented new and useful Improvements in Hydrant-Spouts; and I do hereby declare the following to be an exact description thereof, reference being had to the accompanying drawings and to the letters of reference marked thereon, making a part of this specification.

The nature of my invention consists in the upright tube, that may be screwed into the top of any ordinary hydrant-spout, or cast solid with the spout.

The object of my invention is to have a permanent mouth-piece to a hydrant, to enable any person to drink from.

A represents the tube, made of metal or any suitable material, and may be of any suitable shape, round or flat, so as to extend an inch or two above the spout, to answer the purpose of a mouth-piece to drink through, also as a

hook to suspend a bucket by. B represents the spout of a hydrant, and C its ordinary hook to suspend a bucket to—which hook C C may be dispensed with, as my improved mouth-piece A answers that purpose.

A person desiring to drink starts the flow of water from the hydrant and places one hand at the orifice of the spout. The water is then forced upward through the mouthpiece A, where the person can then drink with ease.

What I claim as my invention, and desire to secure by Letters Patent, is—

The mouth-piece A at the top of the curve of the nozzle or spout of the hydrant for the purpose of allowing any person to drink water from the ordinary hydrant-spout.

PAUL SIPOS.

Witnesses:

J. FRANKLIN REIGART, Jos. T. K. PLANT.