

C. C. REDMOND.  
Cooling Faucet for Beer-Barrels.

No. 208,335.

Patented Sept. 24, 1878.

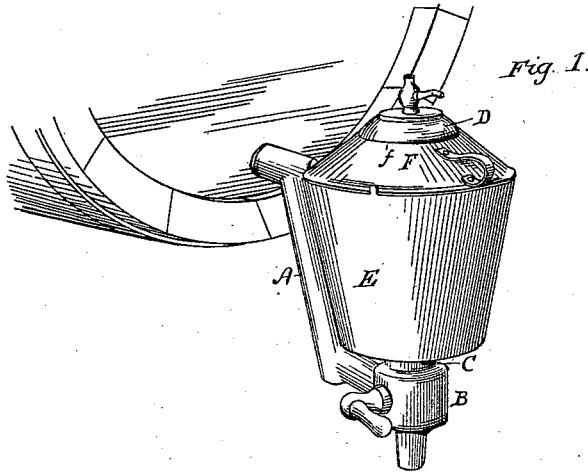
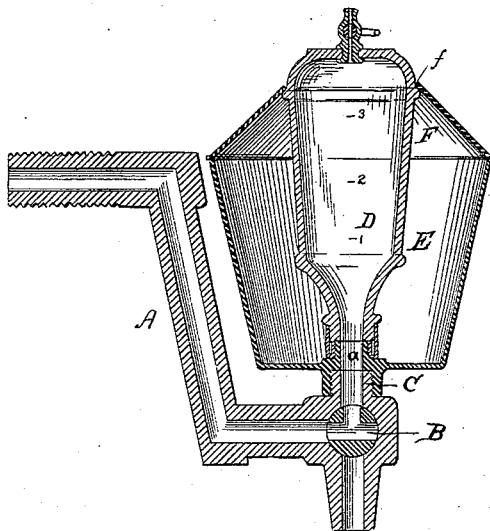


Fig. 2.



Witnesses:

Clarence Poole

W. H. M. or sell

Inventor:

Charles C. Redmond

per Atty.

A. H. Evans & Co.

# UNITED STATES PATENT OFFICE.

CHARLES C. REDMOND, OF SAN JOSÉ, CALIFORNIA, ASSIGNOR OF ONE-HALF OF HIS RIGHT TO ARCHIBALD W. WHITE, AND ONE-FOURTH OF HIS RIGHT TO RICHARD D. BERRY, BOTH OF SAME PLACE.

## IMPROVEMENT IN COOLING-FAUCETS FOR BEER-BARRELS.

Specification forming part of Letters Patent No. **208,335**, dated September 24, 1878; application filed June 4, 1878.

*To all whom it may concern:*

Be it known that I, CHARLES C. REDMOND, of San José, California, have invented a new and Improved Cooling-Faucet for Beer-Barrels; and I hereby declare the following to be a full, clear, and exact description of the same, reference being had to the accompanying drawings, making part of this specification, in which—

Figure 1 is a perspective view, showing the faucet attached. Fig. 2 is a longitudinal vertical section.

My invention relates to that class of beer-coolers wherein small charges of the beer from the barrel are intermittently cooled in a small receptacle provided with a refrigerating medium, and has for its purpose to provide a means whereby the beer-cooler attached to the barrel will always be kept filled until all the beer in the barrel is exhausted; and my invention consists in providing a depending spigot-pipe to connect the beer-cooler and the barrel, as hereinafter more fully described.

In the said drawings, A is a pipe leading from the barrel and descending below its level, and provided with a valve, B. Projecting above the valve B, and sustained by a short

pipe, C, is a vertical transparent receptacle, D, the mouth of which is inverted over the opening *a*, and is properly secured and packed by means of a plate, *b*, clamped to the bottom of the ice-receiver E, in the center of which the vertical receptacle D is sustained. A covering, F, having an opening, *f*, fits on top of the ice-receptacle, and through it projects the beer-receptacle D. The fact that the pipe depends below the barrel allows the entire quantity of beer to be exhausted into the receptacle D when the barrel approaches emptiness.

I am fully aware that beer-coolers of this description are old, and hence I do not claim the cooler *per se*; but,

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

In combination with the beer-cooler D E and the faucet B, the depending pipe A, to throw the cooler below the rim of the beer-barrel, as and for the purpose set forth.

CHARLES C. REDMOND.

Witnesses:

JOHN E. REDMOND,  
A. W. WHITE.