

F. H. WINSTON.

COMBINED FUNNEL AND MEASURE.

No. 178,697.

Patented June 13, 1876.

Fig. 1.

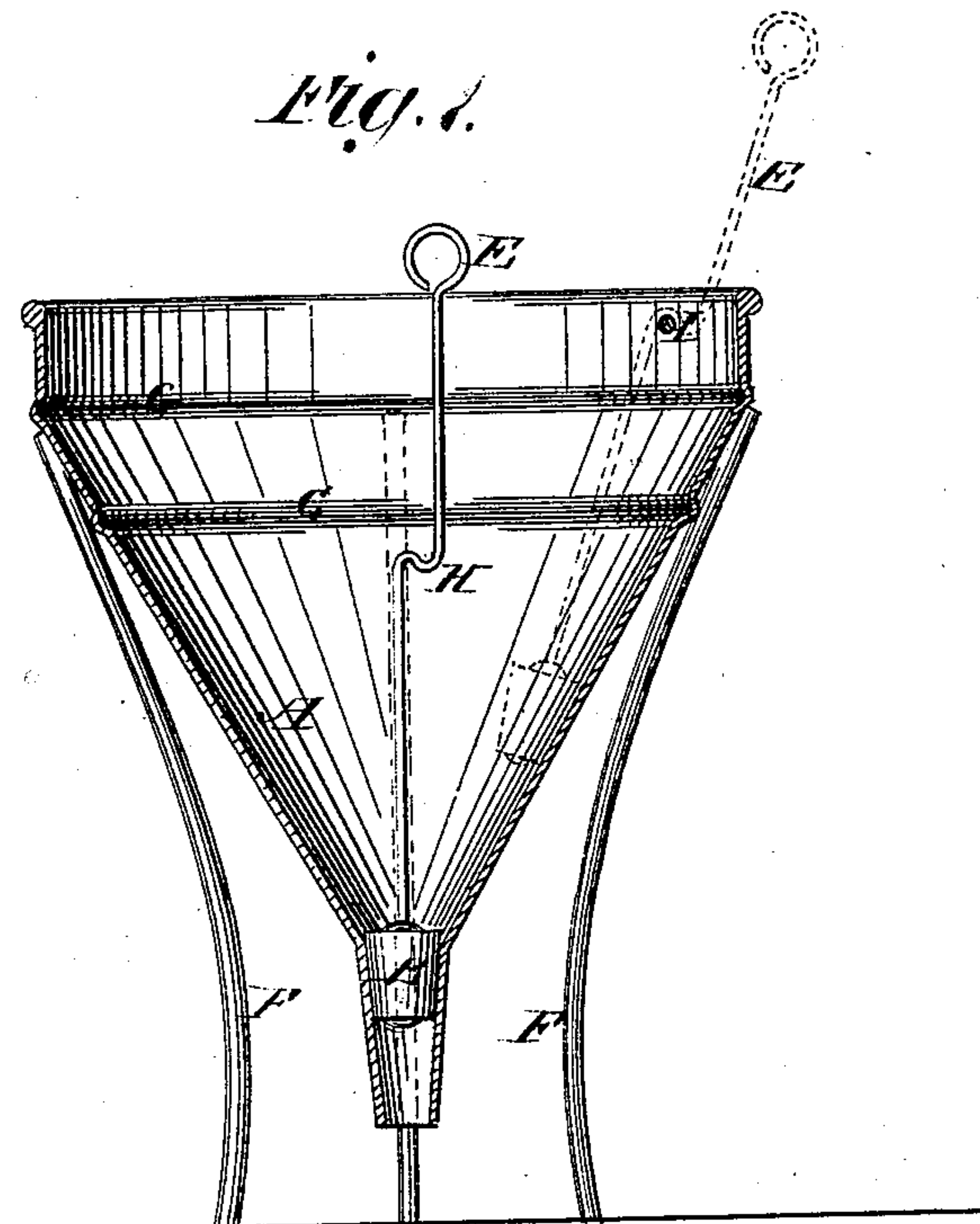
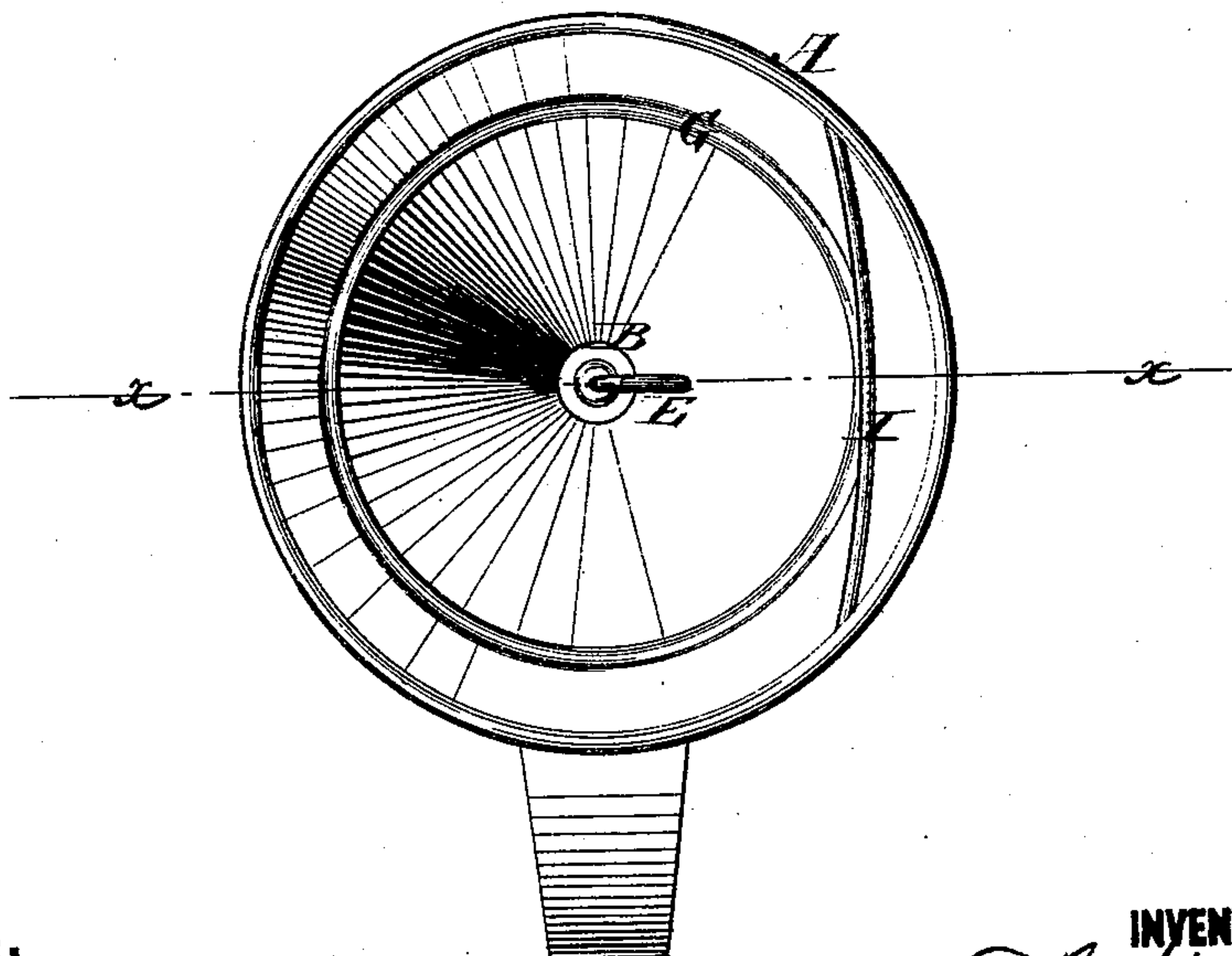


Fig. 2.



WITNESSES:

Francis McArdle,
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UNITED STATES PATENT OFFICE.

FRANK H. WINSTON, OF EVANSVILLE, WISCONSIN.

IMPROVEMENT IN COMBINED FUNNELS AND MEASURES.

Specification forming part of Letters Patent No. **178,697**, dated June 13, 1876; application filed February 21, 1876.

To all whom it may concern:

Be it known that I, FRANK H. WINSTON, of Evansville, Rock county, Wisconsin, have invented a new and Improved Combined Funnel and Measure, of which the following is a specification:

The invention consists in the crooked stopper-rod and transverse rod, by which the stopper may be held while the liquid is running from the measure.

Figure 1 is a sectional elevation of my combined funnel and measure, taken on line *x x*, Fig. 2, and Fig. 2 is a top view.

A is the funnel, which is provided with a stopper, B, by which to retain the liquid drawn into it, the stopper having a handle, E, extending up to the top, by which to pull it out when the liquor is to be run off. F represents

legs of wire for the funnel to stand on when drawing and measuring the liquor, and G represents rings formed in the shell of the funnel to mark the different levels for different quantities. The stopper-rod has a crook, H, in it for engaging a rod, I, to hold it up after being pulled out to let the liquid run off.

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

The stopper-rod E, having a crook, H, in combination with rod I, substantially as specified.

FRANK H. WINSTON.

Witnesses:

J. C. SHARP,

CHAS. L. BURNHAM.