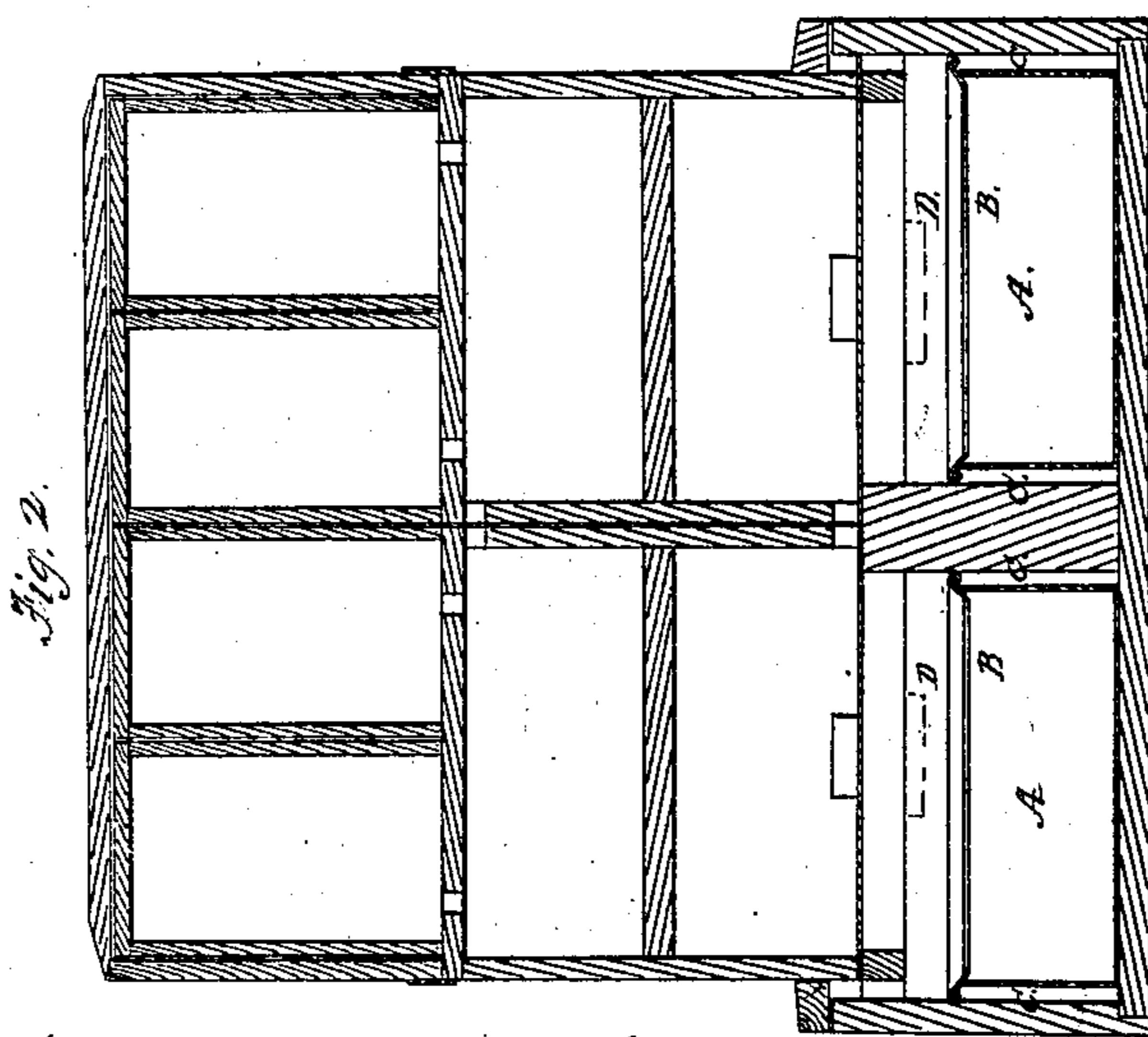
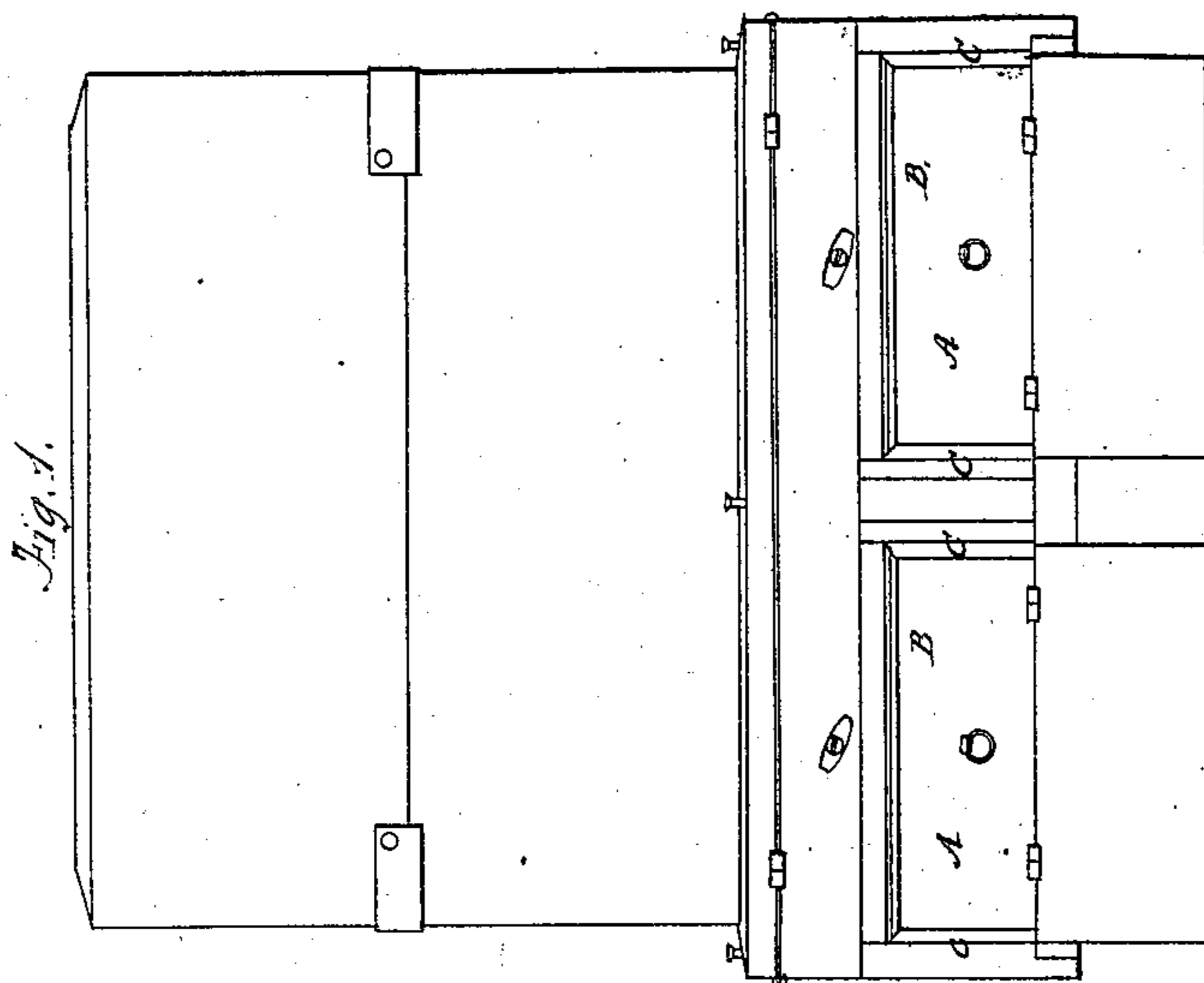


*D. Rudolph*  
*Bee Hive*

*No. 75201*

*Patented Mar. 3. 1868*



*Attest*

*Thos Welham*  
*H. Fletcher.*

*Daniel Rudolph Inventor,*  
*By his Atty Franklin Riggs*

# United States Patent Office.

DANIEL RUDOLPH, OF SUGAR GROVE, OHIO.

*Letters Patent No. 75,201, dated March 3, 1868.*

## IMPROVEMENT IN BEE-HIVES.

*The Schedule referred to in these Letters Patent and making part of the same.*

### TO ALL WHOM IT MAY CONCERN:

Be it known that I, DANIEL RUDOLPH, of Sugar Grove, Bern township, Fairfield county, State of Ohio, have invented new and useful Improvements in Bee-Hives; 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, in which—

Figure 1 represents a front elevation of the bee-house

Figure 2, a vertical section.

The nature of my invention consists in the construction of flanged tin drawers, with a wire sieve above, and surrounded by open chambers, for the purpose of entrapping moths, millers, and worms, and prevent their infesting the bee-house.

A represents the tin drawers, with the flanges B, at the upper sides, turned inward, and a vacuum, or open chambers, C, around the house, through which the moths go down into the tin drawers A, and there entrapped, the flanges B preventing their escape; and if any moths get in by the spouts D, and on to the sieve E, their hatched worm being small, falls through the sieve E into the tin drawers, from whence it cannot escape.

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

The construction, arrangement, and combination of the flanged tin drawers with a wire sieve above, and surrounded by open chambers on each side, as herein described, for the purpose of entrapping moths, millers, and worms, and preventing their infesting the bee-house.

DANIEL RUDOLPH.

Witnesses:

SOLOMON SMOOT,

J. H. MATHENY.