

---

---

To accompany the petition of Thomas P. Costin, mayor, and the city council of the city of Lynn for legislation to authorize said city to pay an annuity to Mary E. McWha. Pensions and Old Age Assistance.

---

---

## The Commonwealth of Massachusetts

In the Year One Thousand Nine Hundred and Fifty-Eight.

AN ACT AUTHORIZING THE CITY OF LYNN TO PAY AN ANNUITY TO  
MARY E. McWHA.

*Be it enacted by the Senate and House of Representatives in General Court assembled, and by the authority of the same, as follows:*

1 SECTION 1. For the purpose of promoting the public good  
2 and in consideration of the long and efficient service of James  
3 B. McWha as an employee of the health department, the city  
4 of Lynn may appropriate and pay to Mary E. McWha, the  
5 widow of the said James B. McWha, so long as she remains  
6 unmarried, an annuity not to exceed fifteen hundred dollars,  
7 the same to be paid to her in equal monthly instalments.

1 SECTION 2. This act shall take full effect upon its acceptance  
2 by the city of Lynn by vote of the city council and the approval  
3 of the mayor.

To compare the results of Thomas H. (with water and the air) with the results of the other two, the following is a table of the results of the three experiments.

### The Consumption of Oxygen

In the first experiment the results are as follows:

AN OXYGEN METER WAS USED TO MEASURE THE OXYGEN CONSUMED IN THE FOLLOWING EXPERIMENTS.

The results of the three experiments are as follows:

1. The first experiment was conducted for the purpose of determining the rate of consumption of oxygen in the presence of water and air.
2. The second experiment was conducted for the purpose of determining the rate of consumption of oxygen in the presence of water and air.
3. The third experiment was conducted for the purpose of determining the rate of consumption of oxygen in the presence of water and air.
4. The results of the three experiments are as follows:
5. The rate of consumption of oxygen in the presence of water and air is as follows:
6. The rate of consumption of oxygen in the presence of water and air is as follows:
7. The rate of consumption of oxygen in the presence of water and air is as follows:

1. The rate of consumption of oxygen in the presence of water and air is as follows:  
 2. The rate of consumption of oxygen in the presence of water and air is as follows:  
 3. The rate of consumption of oxygen in the presence of water and air is as follows: