

HOUSE No. 1115.

Commonwealth of Massachusetts.

HOUSE OF REPRESENTATIVES, March 28, 1906.

The committee on Counties, to whom were referred the estimates of county receipts and expenditures for the year ending Dec. 31, 1906 (House, No. 800), report, in part, the accompanying resolve.

For the committee,

ALONZO F. HOYLE.

Mr. CONWAY, of Boston, of the House, dissents.

Commonwealth of Massachusetts.

In the Year One Thousand Nine Hundred and Six.

RESOLVE

Granting a County Tax for the County of Hampshire.

1 *Resolved*, That the following sums are hereby appro-
2 priated for the expenses of the county of Hampshire for
3 the year nineteen hundred and six : —

4 For interest on county debt, a sum not exceeding
5 one thousand dollars.

6 For salaries of county officers and assistants, fixed
7 by law, a sum not exceeding nine thousand dollars.

8 For clerical assistance in county offices, a sum not
9 exceeding four thousand one hundred dollars.

10 For salaries and expenses of district and police courts,
11 a sum not exceeding ten thousand dollars.

12 For salaries of jailers, masters and assistants, and sup-
13 port of prisoners in jails and houses of correction, a sum
14 not exceeding eleven thousand dollars.

15 For criminal costs in the superior court, a sum not
16 exceeding five thousand dollars.

17 For civil expenses in the supreme judicial and supe-
18 rior courts, a sum not exceeding six thousand dollars.

19 For transportation expenses of county and associate
20 commissioners, a sum not exceeding three hundred dol-
21 lars.

22 For medical examiners, inquests and commitments of
23 the insane, a sum not exceeding two thousand dollars.

24 For auditors, masters and referees, a sum not exceed-
25 ing one thousand dollars.

26 For building county buildings, a sum not exceeding
27 ten thousand dollars.

28 For repairing, furnishing and improving county build-
29 ings, a sum not exceeding two thousand dollars.

30 For fuel, lights and supplies in county buildings,
31 other than jails and houses of correction, and for care of
32 the same, a sum not exceeding five thousand dollars.

33 For highways, bridges and land damages, a sum not
34 exceeding fifteen thousand dollars.

35 For law libraries, a sum not exceeding one thousand
36 dollars.

37 For truant schools, a sum not exceeding five hundred
38 dollars.

39 For miscellaneous and contingent expenses of the
40 current year, a sum not exceeding three thousand
41 seventy-seven dollars.

42 And the county commissioners of said county are
43 hereby authorized to levy as the county tax of said
44 county for the current year, in the manner provided by
45 law, the sum of sixty thousand dollars, to be expended,
46 together with the cash balance on hand and the receipts
47 from other sources, for the above purposes.

For the purpose of the present report, the following data have been collected from the various sources mentioned above. The results are given in the following tables, which are arranged in the order in which the data were obtained. The first table gives the results of the analysis of the samples of the various types of paper, and the second table gives the results of the analysis of the samples of the various types of ink. The third table gives the results of the analysis of the samples of the various types of pencil, and the fourth table gives the results of the analysis of the samples of the various types of crayon. The fifth table gives the results of the analysis of the samples of the various types of wax, and the sixth table gives the results of the analysis of the samples of the various types of oil. The seventh table gives the results of the analysis of the samples of the various types of resin, and the eighth table gives the results of the analysis of the samples of the various types of glue. The ninth table gives the results of the analysis of the samples of the various types of varnish, and the tenth table gives the results of the analysis of the samples of the various types of paint. The eleventh table gives the results of the analysis of the samples of the various types of pigment, and the twelfth table gives the results of the analysis of the samples of the various types of color. The thirteenth table gives the results of the analysis of the samples of the various types of dye, and the fourteenth table gives the results of the analysis of the samples of the various types of ink. The fifteenth table gives the results of the analysis of the samples of the various types of pencil, and the sixteenth table gives the results of the analysis of the samples of the various types of crayon. The seventeenth table gives the results of the analysis of the samples of the various types of wax, and the eighteenth table gives the results of the analysis of the samples of the various types of oil. The nineteenth table gives the results of the analysis of the samples of the various types of resin, and the twentieth table gives the results of the analysis of the samples of the various types of glue. The twenty-first table gives the results of the analysis of the samples of the various types of varnish, and the twenty-second table gives the results of the analysis of the samples of the various types of paint. The twenty-third table gives the results of the analysis of the samples of the various types of pigment, and the twenty-fourth table gives the results of the analysis of the samples of the various types of color. The twenty-fifth table gives the results of the analysis of the samples of the various types of dye, and the twenty-sixth table gives the results of the analysis of the samples of the various types of ink. The twenty-seventh table gives the results of the analysis of the samples of the various types of pencil, and the twenty-eighth table gives the results of the analysis of the samples of the various types of crayon. The twenty-ninth table gives the results of the analysis of the samples of the various types of wax, and the thirtieth table gives the results of the analysis of the samples of the various types of oil. The thirty-first table gives the results of the analysis of the samples of the various types of resin, and the thirty-second table gives the results of the analysis of the samples of the various types of glue. The thirty-third table gives the results of the analysis of the samples of the various types of varnish, and the thirty-fourth table gives the results of the analysis of the samples of the various types of paint. The thirty-fifth table gives the results of the analysis of the samples of the various types of pigment, and the thirty-sixth table gives the results of the analysis of the samples of the various types of color. The thirty-seventh table gives the results of the analysis of the samples of the various types of dye, and the thirty-eighth table gives the results of the analysis of the samples of the various types of ink. 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