## The Commonwealth of Massachusetts

MASS. DOCS. COLL.

# ANNUAL REPORT

#### OF THE

# **TEACHERS' RETIREMENT BOARD**

#### FOR THE

Year Ending December 31, 1932

### DEPARTMENT OF EDUCATION

STATE HOUSE, BOSTON PAYSON SMITH, Commissioner of Education

#### Members of Advisory Board

THE COMMISSIONER OF EDUCATION, Chairman, ex officio

Term expires

1933. HENRY B. SAWYER, 19 Congress Street, Boston
1933. WALTER V. MCDUFFEE, Central High School, Springfield
1934. A. LINCOLN FILENE, 426 Washington Street, Boston
1934. THOMAS H. SULLIVAN, Slater Building, Worcester
1935. MRS. ELLA LYMAN CABOT, 101 Brattle Street, Cambridge
1935. MRS. ANNA M. POWER, 15 Ashland Street, Worcester

GEORGE H. VARNEY, Business Agent ARTHUR B. LORD, Supervisor of Office Organization

### **Teachers' Retirement Board**

CLAYTON L. LENT, Secretary [Offices: 20 Somerset Street, Boston]

#### Members of Board

PAYSON SMITH, Chairman, State House, Boston HARRY SMALLEY, Fall River ELIZABETH F. WASSUM, Springfield

PUBLICATION OF THIS DOCUMENT APPROVED BY THE COMMISSION ON ADMINISTRATION AND FINANCE 300. 4-'33. Order 8008.

### The Commonwealth of Massachusetts

# NINETEENTH ANNUAL REPORT OF THE TEACHERS' RETIREMENT BOARD

#### To the Honorable Senate and House of Representatives:

The Teachers' Retirement Law was amended at the last session of the Legislature so that now members who attain the age of seventy on September 1, or thereafter, may remain in service until the end of the school year. Members attaining the age of seventy during the months of July or August must retire when they attain the age of seventy.

It has been necessary to employ extra clerks during the month of December each year to compute and credit interest on the deposits received during the year. To eliminate this expense, the Board has ruled that interest on deposits received during the year shall draw interest from the first day of the month following receipt, as in the past, but that this interest shall not be credited until December 31 of the following year, so that the work may be spread over an entire year. In case of withdrawal, retirement or death, all interest due is then credited.

For the first time since the Retirement System was established, there was a decrease in the active membership of the Association during the year 1932. On December 31, 1932 there were 19,998 active members, 215 less than on December 31, 1931. For the year 1932 only 686 teachers who entered the service of the public schools of Massachusetts for the first time were enrolled as members of the Retirement Association. In 1931 there were 1,439 new teachers enrolled.

Although the membership of the Retirement System decreased during the year, there was a slight increase in the deposits. The deposits for the year amounted to \$1,829,706.88.

In many places the teachers are assisting the communities where they are employed by making voluntary contributions to the city or town and the Retirement Board requested the Attorney General for his opinion as to the salary on which assessments for the Retirement Fund should be based if the contributions are made as follows:—

1. If the teachers agree to contribute a percentage of their salary to the city or town where they are employed, the teachers receiving their full salary and then returning the percentage agreed upon.

2. If the teachers agree to contribute a percentage of their salary to the city or town where they are employed and the contributions which they agree to make are deducted from their salary by the city or town treasurer.

3. If the teachers agree to serve for a certain period during the school year without pay.

The Attorney General informed the Board that in the first two cases the deduction should be based on the full salary of the teachers and the fact that they had agreed to make voluntary contributions should not be considered as a reduction in salary.

In the third case, however, the Attorney General stated that the salary must be considered as having been reduced and the assessments based on the reduced amount.

The superintendents of schools were informed of this opinion and the deductions for the Retirement Fund have been made accordingly.

The income over disbursements amount to \$2,035,878.94. The gross assets increased to \$20,266,919.16. The total liabilities amount to \$20,-076,547.89, leaving a surplus of \$190,371.27.

Interest at the rate of  $4\frac{1}{2}$ % was credited to the accounts of the members on December 31, 1932. The total interest credited for the year to the members' accounts and the annuity reserve amounted to \$792,979.84. Interest at the rate of  $4\frac{1}{2}$ % has been credited since 1920.

#### P. D. 109

One hundred sixty-two teachers retired during the year 1932, their annual retiring allowances amounting to \$139,803.64. Of this amount, \$30,185.60 was annuity derived from the contributions made by these members before retirement and the balance was pension paid from State appropriations. The retirements for the year were as follows: On account of disability before attaining the age of sixty, 5; voluntary retirements, ages sixty to sixty-nine, 105; compulsory retirements at age seventy, 52.

The following table gives statistics relating to the 162 teachers retired in 1932:

Retirements	Number of Retire- ments	Average Age at Re- tirement	Average Length of Service	Average Salary Last 5 Years	Average Annuity	Average Pension	Average Retiring Allowance
Before age 60 on ac- count of disability . At age 60 or over, with-	5	56.20	25.69	\$2,014.00	\$102.88	\$336.67	\$439.55
out credit for prior service* At age 60 or over, with	3	62.33	13.07	1,599.08	86.49	99.09	185,58
credit for prior ser- vice*	154	66.07	38.55	2,056.66	190.98	698.94	889.92

\* Teachers who served in Massachusetts prior to July 1, 1914, who have at the time of retirement 15 years of service in this State. the last 5 of which are continuous, receive a pension from the State based on their total service in Massachusetts.

Of the 154 teachers retired during the year at the age of sixty or over with credit allowance for service prior to July 1, 1914, 78 received the maximum pension payable under the retirement law and only 1 received the minimum pension. Six of these 154 teachers had served in the public schools of Massachusetts for fifty years or more.

On December 31, 1932, there were 1,365 retired members living who were retired at the age of sixty or over and the average retiring allowance for these members was \$722.51. There were also 83 retired members living who were retired on account of disability before age sixty. The average retiring allowance for these members was \$379.21. There were, therefore 1,448 retired members living on December 31, 1932, their retiring allowances amounting to \$1,017,696.92, of which \$853,665.36 is pension paid from State appropriations and \$164,031.56 is annuity.

There are 1,415 members of the Retirement Association who during the year 1933 will be eligible to retire at the age of sixty or over, of whom 48 will be required to retire at the compulsory age of seventy.

The rate of assessment for the school year beginning July 1, 1932 was fixed at 5% of the annual salary of each member, subject to the provision of the law which requires that the minimum annual assessment shall be \$35 and the maximum annual assessment \$100. Notice has been given by the Board of its intention to continue this rate for the school year beginning July 1, 1933. The Teachers' Retirement Board has estimated that it will be neces-

The Teachers' Retirement Board has estimated that it will be necessary that the State appropriate the following amounts for the fiscal year ending November 30, 1933:

Pensions to retired members and to make good		
deficit in the annuity fund		\$902,000.00
Reimbursement of cities and towns on account of		
sions paid under local systems	· .	234,819.50
Administration expenses		15,918.50

\$1,152,738.00

Respectfully submitted,

PAYSON SMITH, Chairman, HARRY SMALLEY ELIZABETH F. WASSUM.

P.D. 109

STATEMENT FOR THE YEAR ENDING DECEMBER 31, 1932, MADE TO THE INSURANCE COMMISSIONER BY THE SECRETARY OF THE TEACHERS' RETIREMENT BOARD.

### INCOME

/ INCOME	
Members' deposits	\$1,762,265.30
Deposits of teachers who are accumulating the amount due for membership	67,111.80
Deposits transferred from State Employees' Retirement Association	329.78
Deposits and interest used to purchase membership for	049.10
teachers who have been accumulating the amount due for membership	52,909.95
Members' deposits and interest used to purchase annuities	296,520.17
Interest received on investments (less \$27,708.40 accrued interest paid on securities purchased during the year)	793,190,83
Received from Commonwealth:	100,100.00
For payment of pensions to retired members \$804,999.91	
For reimbursement of cities and	
towns	
For deficit in Annuity Fund for re-	
tired members for the year 1931 . 14,307.75	1,045,034.43
- Total income	
	\$4,017,362.26
DISBURSEMENTS	
Deposits refunded, including interest, to members with- drawing from teaching service	\$364,422.63
Deposits refunded, including interest, to estates of mem-	
bers who died before retirement	75,235.10
Balance of deposits and interest refunded to estates of de- ceased annuitants who elected a refund annuity	12,118.44
Transferred to State Employees' Retirement Association for members who entered the State service	0.40 55
Deposits and interest used to purchase membership for	946.57
teachers who have been accumulating the amount due	
for membership Members' deposits and interest used to purchase annuities	52,909.95
Net decrease in book value of securities	296,520.17 299.64
Payments to retired members:	
Pensions paid from funds appropri- ated by the Commonwealth \$804,999.91	
Annuities paid from funds to the	
credit of retired members at the time of their retirement	
	953,304.05
Reimbursement of cities and towns on ac-	
count of pensions paid to teachers re- tired subsequent to July 1, 1914:	
Boston	
Brookline	
Milton 500.00	
Wellesley	210,524.88
· · · · · · · · · · · · · · · · · · ·	/

4

P. D. 109	. 5
Administration expenses for calendar year 1932:Salaries of employees\$11,614.00Sundry contingent expenses3,587.89	
	15,201.89
Total paymentsIncome over disbursements	\$1,981,483.32 \$2,035,878.94
Assets	
Investments, par value (Schedule A) \$19,331,600.00; amortized value	\$19,877,780.56
Cash	98,610.27
Accrued interest on investments	274,531.33
Due from Commonwealth on account of deficit in Annuity Fund for retired members for year 1932	15,997.00
Gross assets	\$20,266,919.16
LIABILITIES	
Deposits of members in active service . \$14,238,314.70	
Regular interest credited to same . 4,194,050.19	\$18,432,364.89
Deposits of teachers who are accumulat-	φ10,10 <b>Ξ</b> ,001100
ing the amount due for membership 141,087.28	
Regular interest credited to same	149,076.85
Deposits of members who have withdrawn	10,0000
from the service of the public schools without requesting a refund of the	
amount to their credit	
Regular interest credited to same	140 054 40
Due representatives of deceased members	$162,976.60 \\ 6,620.17$
Annuity reserve and amount due estates of deceased anui-	0,010.11
tants	1,295,509.38
Estimated interest to be credited on deposits received in 1932	30,000.00
Surplus	190,371.27
- Total liabilities	\$20,266,919.16
MEMBERSHIP EXHIBIT	φ20,200,313.10
Membership December 31, 1931	21,558
Voluntary members admitted to Retirement Association	21,000
in 1932 Teachers required by law to become members	110
Reinstated .	686 106
Total	22,460
Number left service	
Tansferred to State Employees' Retirement Associa-	
tion $\ldots$ $\ldots$ $\ldots$ $\ldots$ $\ldots$ $1$	1,014
Membership December 31, 1932	21,446

I hereby certify that the above statement is a complete and correct exhibit of the financial condition of the Teachers' Retirement System of the Commonwealth of Massachusetts on the thirty-first day of December, 1932.

CLAYTON L. LENT, Secretary, Teachers' Retirement Board

P. D. 109

STATEMENT FOR THE YEAR ENDING DECEMBER 31, 1932 MADE TO THE SECRETARY OF THE TEACHERS' RETIREMENT BOARD IN COMPLIANCE WITH THE PROVISIONS OF PARAGRAPH (5), SECTION 14, CHAPTER 32 OF THE GENERAL LAWS.

### INCOME

INCOME							
Received from the secretary of the Teachers' Retirement Board Received from the Commonwealth on account of deficit in	\$1,829,377.10						
Annuity Fund for retired members for year 1931 . Transferred from Retirement Fund for State Employees	$14,\!307.75\\329.78$						
Interest received on investments (less \$27,708.40 accrued interest paid on securities purchased during year). Premium on securities sold (less \$1,638.58 discount)	793,190.83 8,005.61						
Total receipts	\$2,645,211.07 \$17,398.004.88						
Total	\$20,043,215.95						
PAYMENTS							
Annuities . Balance of deposits and interest refunded to estates of	\$148,304.14						
deceased annuitants who elected a refund annuity	12,118.44						
Deposits refunded to members withdrawing from the teaching service and to estates of members who died							
before retirement	439,657.73 946.57						
Transferred to Retirement Fund for State Employees . Premium on securities purchased (less \$71,596.54 dis-	940.97						
count)	11,978.80						
Total payments	\$613,005.68 \$19,430,210.27						
ASSETS	<i>q=0,200,22000</i>						
Investments, par value (Schedule A)	\$19,331,600.00						
Cash	98,610.27						
Total assets	\$19,430,210.27						

I hereby certify that the above is a correct exhibit of the financial condition of the Teachers' Retirement System of the Commonwealth of Massachusetts on the thirty-first day of December, 1932.

#### CHARLES F. HURLEY,

Treasurer and Receiver General.

#### P. D. 109

				1				
	E	ROLLED DU YEAR	RING	Men	BERS IN A SERVICE	CTIVE	Re- tired	Mem- bers on
YEAR ENDING	Volun tary.		Total.	Volun- tary.	Com- pulsory.	Total.	during Year.	Retired List.
Dec. 31, 1914*         .           Dec. 31, 1915         .           Dec. 31, 1917         .           Dec. 31, 1918         .           Dec. 31, 1920         .           Dec. 31, 1921         .           Dec. 31, 1922         .           Dec. 31, 1923         .           Dec. 31, 1924         .           Dec. 31, 1925         .           Dec. 31, 1926         .           Dec. 31, 1927         .           Dec. 31, 1928         .           Dec. 31, 1928         .           Dec. 31, 1930         .           Dec. 31, 1931         .           Dec. 31, 1931         .	$\begin{array}{c} & 6,185\\ & 142\\ & 99\\ & 99\\ & 103\\ & 80\\ & 94\\ & 137\\ & 84\\ & 87\\ & 87\\ & 87\\ & 87\\ & 89\\ & 99\\ & 121\\ & 105\\ & 82\\ & 105\\ & 82\\ & 113\\ & 116\\ & 124\\ & 110\\ \end{array}$	$\begin{smallmatrix} 1,562\\ 1,591\\ 1,659\\ 1,902\\ 1,771\\ 2,123\\ 2,056\\ 2,048\\ 2,030\\ 2,029\\ 2,069\\ 1,987\\ 1,925\\ 1,733\\ 1,859\\ 1,717\\ 1,439\\ 686\\ \end{smallmatrix}$	7,372 1,704 1,690 1,762 1,865 2,260 2,143 2,175 2,114 2,109 2,168 2,030 1,815 2,109 2,168 2,030 1,815 2,030 1,972 1,833 1,965 796	6,037 5,954 5,822 5,675 5,283 5,293 5,295	1,170 2,472 3,619 4,571 5,386 6,319 7,474 8,528 9,541 10,362 11,244 12,162 12,963 13,666 14,245 14,836 15,522 15,954 15,829	$\begin{array}{c} 7,207\\ 8,426\\ 9,441\\ 10,247\\ 10,839\\ 11,602\\ 12,711\\ 13,638\\ 14,585\\ 15,296\\ 16,088\\ 16,931\\ 17,657\\ 18,273\\ 18,733\\ 19,237\\ 19,853\\ 20,213\\ 19,998\\ \end{array}$	$\begin{array}{c} 130\\ 66\\ 46\\ 76\\ 55\\ 56\\ 55\\ 97\\ 93\\ 81\\ 92\\ 114\\ 139\\ 135\\ 141\\ 151\\ 150\\ 157\\ 162\\ \end{array}$	$\begin{array}{c} 129\\ 186\\ 226\\ 287\\ 388\\ 380\\ 409\\ 487\\ 558\\ 608\\ 667\\ 750\\ 1,054\\ 1,158\\ 1,253\\ 1,345\\ 1,448\\ 1,448\\ \end{array}$
	Financial Statement							
		Intere	et T		Deposits	Annuit	ty	

### COMPARATIVE MEMBERSHIP AND FINANCIAL STATEMENTS Membership Exhibit

Year Ending	Total Deposits Received during Year.	Interest Credited during Year to Members' Accounts.	Interest Credited to Annuity Reserve.	with Interest of Retiring Members Used to Purchase Annuities.	Reserve for Pay- ment of Annuities to Retired Members.	Gross Assets.
Dec. 31, 1914* .	\$113,153 34	\$217 20		\$120 85	\$108 41	\$113,499 59
Dec. 31, 1915 .	336,679 34	7,369 17	\$53 41	3,162 78	3,187 89	457,910 14
Dec. 31, 1916 .	376,998 65	22,504 79	$192 \ 34$	4,179 83	7,017 09	824,105 89
Dec. 31, 1917 .	437,222 85	37,996 54	501 86	10,662 28	16,876 89	1,242,582 53
Dec. 31, 1918 .	477,475 66	54,068 60	869 93	12,585 45	27,597 69	1,680,036 81
Dec. 31, 1919 .	578,891 19	71,470 87	1,358 88	15,335 59	41,117 49	2,199,645 49
Dec. 31, 1920 .	808,581 60	106,283 35	2,162 28	18,145 19	53,544 77	2,927,277 16
Dec. 31, 1921 .	946,838 94	141,775 11	3,140 42	42,629 84	90,494 24	3,842,384 60
Dec. 31, 1922 .	1,046,830 56	181,121 85	4,855 87	46,523 99	129,281 94	4,854,410 54
Dec. 31, 1923 .	1,124,966 56	224,065 18	6,599 64	50,272 15	162,483 88	5,910,775 86
Dec. 31, 1924 .	1,235,971 82	270,453 78	8,413 48	65,302 53	212,529 98	7,109,106 44
Dec. 31, 1925 .	1,324,926 82	321,424 79	10,901 56	89,067 59	278,403 73	8,439,043 09
Dec. 31, 1926 .	1,464,499 93	375,888 30	14,591 98	128,634 29	382,064 25	9,861,094 02
Dec. 31, 1927 .	1,546,326 95	431,240 17	19,459 39	148,187 39	491,467 68	11,314,665 92
Dec. 31, 1928 .	1,594,173 83	493,211 85	24,688 17	171,189 41	621,999 74	12,894,703 27
Dec. 31, 1929 .	1,649,353 25	558,111 15	30,671 57	204,429 64	769,444 53	14,516,715 81
Dec. 31, 1930 .	1,741,211 02	624,752 26	36,071 86	225,613 64	920,130 46	16,279,606 06
Dec. 31, 1931 .	1,825,165 06	696,074 86	42,686 47	260,444 77	1,092,846 11	18,181,091 16
Dec. 31, 1932 .	1,829,706 88	742.411 16	50,568 68	296,520 17	1,295,509 38	20,266,919 16

YEAR ENDING	Payments on Account of Mem- bers Who Have Left	nt to RETIRED MEMBERS Cities and Towns for Exposition States		Expenses of Adminis-	Total ** Cost to the State.			
	the Ser- vice.	Deceased Members.	Annuity. Pension. 1		Teachers under Local Systems.	tration.	the State.	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} \$17 50\\ 2,241 42\\ 32,629 91\\ 54,366 72\\ 90,911 44\\ 123,339 76\\ 151,197 08\\ 169,675 27\\ 207,035 74\\ 225,761 00\\ 291,609 06\\ 323,142 12\\ 352,305 35\\ 451,040 75\\ 386,770 98\\ 451,614 75\\ 364,164 43\\ 456,755 99\\ 365,369 20\\ \end{array}$	$\begin{array}{c} {\rm s706}\ 9.4\\ 2,402\ 29)\\ 3,921\ 69\\ 5,808\ 36\\ 14,284\ 32\\ 10,528\ 69\\ 11,424\ 97\\ 24,228\ 31\\ 35,276\ 13\\ 15,276\ 13\\ 15,276\ 13\\ 15,276\ 13\\ 15,276\ 13\\ 15,276\ 13\\ 15,276\ 13\\ 15,276\ 13\\ 15,276\ 13\\ 15,276\ 13\\ 15,276\ 13\\ 15,276\ 13\\ 15,276\ 13\\ 15,276\ 13\\ 15,276\ 13\\ 15,276\ 13\\ 15,276\ 13\\ 15,276\ 13\\ 15,276\ 13\ 15,276\ 13\ 14\ 15,276$	106,94978 126,94566	$\begin{array}{c} 111,058 & 04\\ 129,274 & 75\\ 143,161 & 17\\ 177,072 & 57\\ 245,079 & 94\\ 280,300 & 32\\ 310,803 & 01\\ 351,856 & 22\\ 408,898 & 28\\ 471,529 & 70\\ 535,159 & 97\\ 537,629 & 38 \end{array}$	$\begin{array}{c} \$9,304 \ 28\\ 16,811 \ 40\\ 23,995 \ 87\\ 34,945 \ 61\\ 47,059 \ 33\\ 56,590 \ 87\\ 73,027 \ 16\\ 6,590 \ 87\\ 79,313 \ 18\\ 95,009 \ 41\\ 108,783 \ 01\\ 126,169 \ 57\\ 138,569 \ 21\\ 158,810 \ 42\\ 169,183 \ 72\\ 193,367 \ 39\\ \end{array}$	$\begin{array}{c} 6.874 \ 86\\ 6.413 \ 18\\ 6.972 \ 57\\ 8.184 \ 89\\ 9.564 \ 82\\ 10.422 \ 49\\ 10.044 \ 36\\ 10.355 \ 18\\ 11.178 \ 03\\ 10.778 \ 77\\ 12.183 \ 23\\ 12.780 \ 51\\ 13.318 \ 22\\ 13.528 \ 29\\ 15.753 \ 42\end{array}$	$\begin{array}{c} 63.850 \ 866\\ 91,216 \ 55\\ 114,930 \ 71\\ 141,467 \ 09\\ 166,016 \ 87\\ 186,294 \ 67\\ 233,696 \ 72\\ 312,093 \ 30\\ 363,371 \ 84\\ 400,471 \ 37\\ 458,043 \ 66\\ 528,460 \ 66\\ 528,460 \ 66\\ 609,882 \ 50\\ 686,509 \ 69\\ 769,758 \ 02\\ 853,243 \ 95\\ \end{array}$	

\* Six months' period. Date of establishment of system, July 1, 1914. \*\* Including Contributions to make good deficits in Annuity Fund.

### SCHEDULE A

# Securities (Bonds and Notes)

		1		
DESCRIPTION	Rate (Per Cent)	Par Value	Amortized Value Dec. 31, 1932	Accrued Interest Dec. 31, 1932
Akron, Ohio	41/	\$10.000	\$10,257 68	\$70 83
Akron, Ohio	$\begin{array}{c} 4\frac{1}{4} \\ 4\frac{1}{2} \\ 4\frac{3}{4} \\ 5 \end{array}$	\$10,000 30,000 25,000	31,089 98	337 50
Akron, Ohio	434	25,000	25,652 98	296 87
Akron, Ohio	0	35,000	36,873 26 34,073 65	437 50
Akron, Ohio		30,000	34,073 $6538,762$ $23101,280$ $33$	825 00 533 33
Alabama, State of	41/4	40,000 100,000	101,280 33	619 79
Alabama State of	$ \begin{array}{r}     4 \frac{1}{4} \\     4 \frac{1}{2} \\     4 \frac{3}{4} \end{array} $	$140,000 \\ 45,000 \\ 20,000$	146,516 76	862 50
Alabama, State of	434	45,000	48,293 04	712 50
Ansonia, Conn.	4 4	20,000	$20,000 \ 00 \\ 9,901 \ 37$	$     400 \ 00 \\     166 \ 67 $
Atlantic City N J	4.40	120.000	$9,901 \ 37$ 124,341 03	1,760 00
Atlantic City, N. J.	41/2	20,000	20,355 62	300 00
Auburn, N. Y	$4\frac{1}{2}$ $5\frac{1}{4}$	20,000 80,000	82,478 10	1,400 00
Atlantic City, N. J	45	354,000 680,000	348,298 90 742,730 05 59,199 63	$3,940 \ 01 \\ 9,645 \ 84$
Baltimore, Md		60,000	59.199 63	600 00
Bavonne, N. J.	41/2	100,000	101,989 48	1,687 50
Bayonne, N. J.	1 0	5,000	5,451 43	114 58
Birmingham, Ala.	$4\frac{1}{4}$ $4\frac{1}{2}$	55,000 50,000	54,918 49 50,921 32	460 42
Birmingham, Ala	$4\frac{1}{2}$	56,000	50,921 32 60,832 33	$\begin{array}{c} 562 & 50 \\ 1,012 & 50 \end{array}$
Boston, Mass.	31/2	112.000	108,394 71	355 83
Boston, Mass.	4	$112,000 \\ 346,900$	328.504 74	4,052 33
Boston, Mass	41/4	60,000	58,103 59	1,133 33
Boston Metropolitan District	4%	464,000	$\begin{array}{r} 456,059 & 79 \\ 42,605 & 64 \end{array}$	7,346 $65333$ $33$
Bristol, Conn	5	$40,000 \\ 1,000$	988 02	$\begin{array}{ccc} 333 & 33 \\ 14 & 58 \end{array}$
Burrillville, R. I.	$3\frac{1}{2}$ $3\frac{1}{2}$ $4\frac{1}{4}$	6,000	5,808 90 50,718 31 86,061 11	70 00
Burrillville, R. I	41/4	50,000	50,718 31	885 42
California, State of	0	80,000	86,061 11	1,977 77
Cambridge, Mass	$3\frac{1}{2}$ $4\frac{1}{2}$ $4\frac{1}{4}$	24,000 66,000	22,318 47 67,537 39	$     186 \ 67 \\     495 \ 00 $
Camden, N. J.	414	10,000	10,154 65	212 50
Cambridge, Mass	41/2	50,000	51,648 43	750 00
Canton, Unio	5	55,000	59,101 15	541 67
Canton, Ohio	$5\frac{1}{2}$	$25,000 \\ 43,000$	26,407 53 43,735 90	$\begin{array}{c} 114 & 58 \\ 1,075 & 00 \end{array}$
Chicopee, Mass.	5 33⁄4	5,000	4.941 01	62 50
Chicopee. Mass.	4	4,000	3,949 $92$	53 33
Cincinnati, Ohio	41/2	86,500	87,809 51	1,571 25
Cincinnati, Ohio	5	$266,000 \\ 22,000$	$\begin{array}{rrrr} 280,114 & 29 \\ 24,486 & 30 \end{array}$	
Cincinnati, Ohio	53/4 41/	80,000	81,670 50	867 70
Cleveland, Ohio	$ \begin{array}{r} 4^{14} \\ 4^{12} \\ 4^{3}4 \end{array} $	187,000	194,885 66	2.505 00
Cleveland, Ohio	434	225,000	235,847 64	2,770 81
Cleveland, Ohio	0	183,000 77,000 164,000	196,135 03 80,480 21	$3,366 65 \\ 1,274 16 \\ 2,703 75$
Columbus, Ohio	$5\frac{1}{2}$ $4\frac{1}{2}$	164.000	165,183 62	2,703 75
Columbus Ohio	5	154.000	162.136 39	1,066 67
Columbus, Ohio	51/2	45,000 20,000	$     48,870 \ 67 \\     20,000 \ 00 $	206 25
Cranston, R. I		20,000	$20,000\ 00$ $35,476\ 54$	$     \begin{array}{r}       133 & 33 \\       88 & 54     \end{array} $
Dallas Toxas		$35,000 \\ 40,000$	39,922 13	425 00
Dallas, Texas	41/2	150,000	156 638 89	2,250 00
Davton Uhio	33/4	150,000 28,000	27,569 64	350 00
Dayton, Ohio	$ \begin{array}{c} 4 \frac{1}{4} \\ 4 \frac{1}{4} \\ 4 \frac{1}{2} \\ 3 \frac{3}{4} \\ 4 \frac{1}{4} \\ 4 \frac{1}{2} \\ 4 \frac{3}{4} \\ 4 \frac{3}{4} \\ \end{array} $	20,000 190,000 17,000	$\begin{array}{r} 100,000\\ 27,569\\ 64\\ 20,243\\ 07\\ 194,370\\ 56\\ 17,856\\ 44\\ 77,980\\ 45\end{array}$	212 50 2587 50
Dayton, Ohio	41/2	17 000	194,370 56	$2,587 50 \\ 201 87$
Dayton, Ohio	5	$17,000 \\ 72,000$	11.009 40	1,508 33
Dayton, Ohio	51/2	$\begin{array}{r}143,000\\140,000\\10,000\end{array}$	158,074 66	1,801 25
Denver, Colo	$5\frac{1}{2}$ $4\frac{1}{4}$	140,000	141,005 03	495 84
Des Molles, Iowa	41/2 5	115,000	$10,315  67 \\ 122,081  73$	$\begin{array}{c} 37 & 50 \\ 1,687 & 51 \end{array}$
Des Moines, Iowa	41/4	$115,000 \\ 1,000$	1.000 00	3 54
Detroit, Mich.	$4\frac{1}{4}$ $4\frac{1}{2}$	395,000	402.847 74	2,387 50
Detroit, Mich.	5	45.000	47.442 83	287 51
Detroit, Mich	$5\frac{1}{2}$	$371,000 \\ 61,000$	390,116 97 68,570 98	5,085 20 1,680 00
Dubuque, Iowa	6	25,000	25,000 00	281 25
Duluth, Minn.	41/2	25,000	26,047 17	562 50 -
Elizabeth, N. J	$\begin{array}{c} 4\frac{1}{2} \\ 4\frac{1}{2} \\ 4\frac{1}{4} \\ 4\frac{1}{4} \end{array}$	$132,000 \\ 21,000$	134.504 31	$1,211 \ 26 \\ 210 \ 00$
Everett, Mass.	4	21,000		
Fall River, Mass	$3\frac{1}{2}$	44,000 25,000	$\begin{array}{r} 40,363 & 91 \\ 24,529 & 99 \end{array}$	$     463 75 \\     333 33 $
Fall River, Mass	41/	30,000	30,771 84	637 50
Flint, Mich	$ \begin{array}{r} 4 \frac{1}{4} \\ 4 \frac{1}{2} \\ 4 \frac{3}{4} \end{array} $	110,000	112,913 47	975 00
Flint, Mich.	434	60,000	$\begin{array}{cccc} 62,062 & 40 \\ 57,854 & 76 \end{array}$	$     118 74 \\     875 00 $
Flint, Mich	5 41/4	55,000 55,000	57,854 70 56,251 54	973 96
1010 WOIDU, 12485	4 74	33,000	00,201 04	510 90

# SCHEDULE A—Continued

port Worth, Trans.         442         \$\$30.00         \$\$37.087         \$\$4         \$\$30.125           Crand Rapide, Mich.         4         \$\$40.000         \$\$12,828         \$\$2,499         \$\$9           Crand Rapide, Mich.         4         \$\$45.000         \$\$32,918         \$\$2,499         \$\$9           Crand Rapide, Mich.         6         \$\$10,000         \$\$32,918         \$\$1,000         \$\$12,800         \$\$13,910         \$\$10,000         \$\$12,800					
Framingham, Mass.         .         444         48,000         49,003         22         24,299         69           Grand Rapids, Mich.         .         444         120,000         123,813         67         1417         50           Grand Rapids, Mich.         .         444         120,000         123,813         67         1417         50           Grand Rapids, Mich.         .         64         120,000         183,513         157         60           Hartford, Conn.         .         344         10,000         18,3323         137         50           Houston, Texas         .         444         20,000         23,047         67         60           Jersey City, N. J.         .         444         20,000         23,482         53         107         67         67         60         137         60         137         60         137         60         137         60         137         60         137         60         137         20         107         22         22         107         137         60         137         60         137         60         137         60         137         60         137         70         137	Fort Worth, Texas	43/	\$35,000	\$37.087 74	\$831 25
Grand Rapids, Mich		414		49,003 92	1,020 00
		4		152,862 63	2,499 99
	Grand Rapids, Mich.	4 1/4	45,000	45,013 66	
Hamilton, Ohio515,00015,449101212510Hartford, Conn44100.000100.5331215710Houston, Texas44100.000100.5331215710Houston, Texas4420,00030.447067.600Jersey City, N. J4420,00020.0829867.718.3Jersey City, N. J4420,00020.8483217783Jersey City, N. J5475,00078.2863212.7783Jersey City, N. J5411.000010.848.5524.776060.00Lakewood, Ohio5411.000010.848.55468.7520.0020.848.55468.7520.0018.348.5110.00014.345.55468.7510.00014.345.55468.7510.00010.848.55468.7510.00016.848.55468.7510.00016.848.55468.7510.00016.848.55468.7510.00016.848.5110.00010.848.8310.00010.848.8310.00010.848.8310.858.8310.858.8310.858.8310.858.8310.858.8310.858.8310.858.8310.858.8310.858.8310.858.8310.858.8310.858.8310.858.8310.858.8310.858.8311.858.8310.859.0017.856.8811.858.		6 472		105.005.96	1,000,00
Hartford, Conn <td></td> <td>5</td> <td></td> <td>18.449 10</td> <td></td>		5		18.449 10	
	Hartford, Conn	31/2	9,000	8,355 12	157 50
Houston, Texas	Hartford, Conn	41/2		100,525 26	
Houston, Texas				25 095 09	
Huntington, W. Va.44430,00030,4470067300Jerey City, N. J.44425,00025,8323315750Jerey City, N. J.44450,00025,4845215750Jerey City, N. J.44450,00025,4845215750Jerey City, N. J.344131,000148,335232,67667Kaness City, Mo.44425,00015,4855437500Lakewood, Ohio54160,00016,186752000048,28555468Los Angeles, Cal.444165,000163,508214731666067Los Angeles, Cal.44480,00048,24855468751,88333Louisiana, State of582,00021,0743311,51667Lynchburg, Va.575,00084,389151,22000Madien, Mass.4426,00024,88732511,50Madien, Mass.4426,00024,887321,61200Madien, Mass.44426,00049,732911,28007Madien, Mass.4415,00015,7264811,61200Mass.44426,00049,732911,28007Mass.4415,00015,7264811,61200Marine, Wis.444100,00049,32721	Houston, Texas			55,969 44	
	Huntington, W. Va.			30,447 00	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Jersey City, N. J.	41/4	20,000	20,082 93	
Jerey City, N. J.57.00018.28518.2332425.7660Kanesa City, Mo.4221.00018.48325.425.7660Lassing, Mich.4421.00010.48525.4300Lassing, Mich.44100,000103.59531.68250Lawrenee, Mass.534100,000103.59531.68250Loe Angeles, Cal.44480.00082.0148860000Loe Angeles, Cal.44460.00097.345751.58333Loe Angeles, Cal.44460.00097.345751.58333Louisiana Port Commission520.00021.0743645835Louisiana Port Commission520.00024.87332511452Jancher, Va.4425.00024.88732511452Mancherer, N. H.425.00024.88732511152Medford, Mass.4415.00015.000000000Medford, Mass.4415.00015.36886250Michigan, State of54210.00017.901481.49415Michigan, State of54210.00015.3688622000Michigan, State of44415.00015.764811.61250Michigan, State of44415.00015.36882220150Michigan, State of44410.000 </td <td>Jersey City, N. J.</td> <td>41/2</td> <td></td> <td></td> <td></td>	Jersey City, N. J.	41/2			
	Jersey City, N. J.	4%			
Kaness City, Mo.44225,00023,45537500Lakewood, Ohio516,000168,1437520000Lansing, Mich.442165,000168,1432147716Lawrence, Mass.34450,00045,21336485486Loe Angeles, Cal.44450,00045,21336486Loe Angeles, Cal.44450,00097,345751,583Loe Angeles, Cal.44450,00097,345751,583Louisiana, Port Commision520,00022,107436455Lynchburg, Va.575,00084,389151,575Malden, Mass.4425,00024,2052222Malden, Mass.4425,00024,2052222Malden, Mass.415,00015,00015,95615Marker, N. H.43415,00015,9561516Medford, Mass.415,00015,9561616Michigan, State of542100,00017,901481,49415Michigan, State of542100,00017,901481,49415Michigan, State of54250,00056,07712,2062323Michigan, State of542100,00097,20312,206232315Minespolis, Minn.444107,00017,901481,494151512,20612,20623<	Jersey City, N. J.			148,335 23	2,676 67
Lansing, Mich.442165,000108,143283.68250Lawrence, Mass.554100,000168,143283.68250Loc Angeles, Cal.35450,00082,0140860000Loc Angeles, Cal.45462,00063,2233698857Loc Angeles, Cal.590,00097,345751,58833Louisiana, Stet of550,00054,2331,58730Maden, Mass.44250,00054,238151,57500Maden, Mass.44250,00024,887325111,5500Madron, Mass.44226,00024,887325111,5500Medford, Mass.4415,00015,204811,61250Metropolitan Water310,0009,308821,5000Michigan, State of51415,00015,294811,61250Michigan, State of51430,000847,372911,236071Mikangkee, Wis550,00057,244811,61250Michigan, State of44230,00057,272911,2360Mineapolie, Minn.417,00017,3062227,5333Mineapolie, Minn.550,00057,4148430,000Mineapolie, Minn.530,00037,4141,50730Mineapolie, Minn.44250,000<	Kansas City, Mo	41/2			
Lawrenice, Mass. $5\frac{1}{24}$ 100,000103,508 21479 16Loe Angeles, Cal. $4\frac{1}{24}$ 80,00082,014 08600 00Loe Angeles, Cal. $4\frac{1}{24}$ 80,00082,014 08600 00Loe Angeles, Cal. $4\frac{1}{24}$ 80,00097,345 751,588 33Louisiana Port Commission590,00097,345 751,588 33Louisiana, State of582,00084,389 151,875 00Madien, Mass.44250,00024,858 352510 40Madien, Mass.44260,00024,858 352510 40Medford, Mass.430,0009,858 5026 5000Medford, Mass.43410,0009,858 5026 50Medford, Mass.44216,00015,956 8862 50Michigan, State of515,00015,556 8862 50Mikenke, Wis.550,00017,901 481,424Miwaukee, Wis.550,00057,224 811,425 00Miwaukee, Wis.550,00057,224 811,250 00Mimeapolis, Minn.41/255,00057,221 911,236 00Mimaepolis, Minn.41/250,00023,717 631,250 00Mimaepolis, Minn.41/250,00023,717 631,263 00Mimaepolis, Minn.41/250,00023,717 631,263 00Mimaepolis, Minn.41/250,00023,717 631,263 00Mimaepolis, Minn.41/250,00023,71				16,180 75	
Loe Angeles, Cal.       34       30,000       45,25       30       456       600       67         Loe Angeles, Cal.       444       62,000       67,245       600       67       600		534		103,508 21	479 16
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		334			
Loe Angeles, Cal.590,00097,3457.51,58333Louisiana, State of520,00082,3457.51.58.5Louisiana, State of582,00082,33811,2151.5Malden, Mass.41/250,00022,4873251145Malden, Mass.4422,00024,8873251145Markense, Mass.4422,00024,8873251145Medford, Mass.4410,0009,368506250Medford, Mass.410,0009,3681.6105030000Michigan, State of44/2155,000167,546881.64950Michigan, State of54/2100,000167,546881.64950Mikengan, State of44/250,00050,729811.25000Milwankee, Wis.550,00050,729811.25000Milwankee, Wis.610,00010,8162330000Mineapolis, Minn.4177,000175,366222.75333Mineapolis, Minn.550,000537,0411.12850Mineapolis, Minn.414/225,00023,046953333Mineapolis, Minn.414/274,00075,7683627750Mineapolis, Minn.44/225,00023,04695333333M	Los Angeles, Cal	41/2		82,014 08	
Louisiana Port Commission520,00021.74 36458 33Louisiana, State of552,00087.933 011,516 67Lynchburg, Va.550,00052,030 811,125 00Madison, Wis.4 $^{1}2_{2}$ 50,00024,205 25250 000Malden, Mass.425,00024,205 25250 000Medford, Mass.4425,00015,000 00300 00Medford, Mass.415,00015,000 00300 00Medford, Mass.415,000157,246 811,615 50Michigan, State of5 $^{1}_{2}$ 155,000167,246 811,615 50Michigan, State of5 $^{1}_{2}$ 16,000167,224 811,612 50Mikeligan, State of5 $^{1}_{2}$ 16,000167,224 811,612 50Milwaukee, Wis.4 $^{1}_{2}$ 100,000167,224 811,125 00Milwaukee, Wis.4 $^{1}_{2}$ 100,00050,027 511,250 00Milwaukee, Wis.4 $^{1}_{2}$ 100,00050,027 511,250 00Milwaukee, Wis.4 $^{1}_{2}$ 100,00050,027 511,250 00Minneapolis, Minn.4 $^{1}_{2}$ 50,00052,117 601,298 33Minneapolis, Minn.4 $^{1}_{2}$ 50,00052,117 601,298 33Minneapolis, Minn.4 $^{1}_{2}$ 25,00025,420 2351 56 24Minneapolis, Minn.4 $^{1}_{2}$ 25,00025,420 2351 56 24Minneapolis, Minn.4 $^{1}_{2}$ 25,00025,420 2351 56 20 <tr<< td=""><td></td><td>43/4</td><td></td><td></td><td></td></tr<<>		43/4			
Louisiana, State of .582,00087,933 011,516 67Madien, Mass.4 $\frac{1}{2}$ 50,00054,389 151,875 00Madien, Mass.4 $\frac{1}{2}$ 50,00024,887 32511 45Manchester, N. H.426,00024,887 32511 45Machen, Mass.410,0009,865 8062 50Medford, Mass.415,00015,956 8862 50Metropolitan Water310,0009,308 82150 00Michigan, State of .4 $\frac{1}{2}$ 15,00015,956 8862 50Michigan, State of .51,500157,264 811,612 50Mikaukee, Wis.550,00050,00010,292 851,125 00Mikaukee, Wis.550,00015,056 8862 50Mineapolis, Minn.4 $\frac{1}{2}$ 50,00016,316 23300 01Milwaukee, Wis.550,00016,316 23300 00Mineapolis, Minn.4 $\frac{1}{2}$ 50,00052,117 161,250 00Mineapolis, Minn.4 $\frac{1}{2}$ 51,000173,306 2227,733 30Mineapolis, Minn.4 $\frac{1}{2}$ 53,00052,117 161,305 85Mineapolis, Minn.4 $\frac{1}{4}$ 10,00023,816 4333 33Mineapolis, Minn.4 $\frac{1}{4}$ 74,00077,76 36277 50Minneapolis, Minn.4 $\frac{1}{4}$ 74,00077,76 76 761,359 87Minsouri, State of4 $\frac{1}{4}$ 47,00077,76 76 76 071,359 87Minsouri, State of4 $\frac{1}{4}$ 70,000 <td></td> <td>5</td> <td></td> <td></td> <td></td>		5			
Lynchburg, Va.575,00084,389151,875000Madison, Wis41/250,00052,038811,12500Malchen, Mass4426,00024,205252525000Medford, Mass3410,0009,805806250Medford, Mass <td></td> <td>5</td> <td></td> <td></td> <td></td>		5			
Madien, Wis $44_{12}$ 50,00052,030 811,125 00Malden, Mass426,00024,885 32511 45Manchester, N. H425,00024,205 25250 00Medford, Mass415,00009,865 8062 50Metropolitan Water3410,0009,308 82150 00Michigan, State of41/2155,00015,356 8862 50Michigan, State of51/2108,000117,901 481,449 15Mikmaukee, Wis41/250,00056,047 511,250 00Milwaukee, Wis41/250,00056,047 511,250 00Milmaukee, Wis41/250,00052,170 622,733 33Minneapolis, Minn41/2100,00099,039 151,503 75Minneapolis, Minn41/2100,00099,039 151,503 75Minnesota, State of41/225,00023,420 23515 62Minnesota, State of41/274,00023,804 6975,333 33Missouri, State of41/274,00023,804 6975,333 33Missouri, State of41/270,00077,676 277 50Missouri, State of41/270,00077,163 641,359 37Needham, Mass41/270,000<	Lynchburg, Va.	5	75,000	84,389 15	1,875 00
$\begin{array}{llllllllllllllllllllllllllllllllllll$	Madison, Wis.	41/2	50,000		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Malden, Mass.				
Medford, Mass.115,00015,000300 00Michigan, State of310,0009,308 82150 00Michigan, State of515,00015,7264 811,612 50Michigan, State of5142108,000117,901 481,404 15Michigan, State of4144460,000497,372 9112,380 07Milwaukee, Wis.550,00050,729 811,230 00Milwaukee, Wis.550,00050,729 811,250 00Milwaukee, Wis.550,00056,047 511,250 00Minmapolis, Minn.442177,000178,306 222,753 33Minneapolis, Minn.444100,00099,039 151,593 75Minneapolis, Minn.550,00052,417 691,208 33Minneapolis, State of414100,00099,039 151,593 75Minnesota, State of414225,00023,420 23515 62Minseouri, State of4142435,000440,523 734,745 84Missouri, State of414274,00075,776 36277 50Missouri, State of414275,00033,837 20875 00Nashville, Tenn.414270,00071,679 761,533 33Motgomery, Ala.51430,00038,856 64413 25New Alford, Mass.414270,00071,679 761,539 37New Alford, Mass.314220,00020,413 345,100 00New Alford, Mass.314220,00013,856 46275					
Michigan, State of4142155,000157,264 811,612 50Michigan, State of5142108,000117,901 481,494 15Michigan, State of4342469,000497,372 9112.360 07Milwaukee, Wis.414250,00050,729 851,225 00Milwaukee, Wis.610,000108,516 23300 00Milmaeke, Wis.610,000175,306 222,753 33Minneapolis, Minn.414258,00058,856 441,132 50Minneapolis, Minn.550,00052,117 691,208 33Minneapolis, Minn.550,00052,420 23515 62Minnesota, State of414225,00053,856 441,332 53Minnesota, State of414225,00053,420 23515 62Minnesota, State of4142450,00040,523 734,745 84Missouri, State of414244425,00053,856 443,333 33Motzomery, Ala.535,00040,523 734,745 84Missouri, State of4142450,00040,023 734,745 84Missouri, State of414274,0007,679 765,333 33Motzomery, Ala.535,00038,857 20875 00Nashville, Tenn.414270,00071,638 62760Newark, N. J.414270,00071,638 65481 25Newark, N. J.414270,00071,638 65481 25New Bedford, Mass.414220,00024,213 05450 00 <td>Medford, Mass.</td> <td>4</td> <td></td> <td></td> <td></td>	Medford, Mass.	4			
Michigan, State of515,00015,956 8862 50Michigan, State of51/2108,000117,901 481,494 15Michigan, State of43/2469,000497,372 9112,360 07Milwaukee, Wis.41/250,00056,047 511,250 00Milwaukee, Wis.550,00058,047 511,250 00Milwaukee, Wis.610,00010,816 23300 00Minneapolis, Minn.4177,000175,306 222,753 33Minneapolis, Minn.550,00052,117 6912,208 33Minneapolis, Kate of41/225,00053,7041 543,156 78Missouri, State of41/225,00023,7041 543,156 78Missouri, State of41/274,00075,776 36227 75 00Missouri, State of41/274,00075,776 36227 75 00Missouri, State of41/275,000328,046 975,333 33Montgomery, Ala.5320,000328,046 975,333 33Montgomery, Ala.533,00031,000 00206 67Neabrille, Tenn.41/270,00077,679 761,359 37Needham, Mass.413,00031,000 00206 67Newark, N. J.41/270,00071,183 461031 24New Bedford, Mass.41/220,00037,833 03660 00New Bedford, Mass.41/250,00033,0002,006 67New Bedford, Mass.41/250,00051,54 9011,78 50N				9,308 82	
Michigan, State of<		41/2			
Michigan, State of432460,000497,3729112.36007Milwaukee, Wis550,00050,729851,12500Milwaukee, Wis610,00010,8162330000Minneapolis, Minn.41/258,00058,856441,13250Minneapolis, Minn.41/258,00058,856441,13250Minneapolis, Minn.41/258,00058,856441,13250Minnesota, State of41/4100,00099,039151,59375Minnesota, State of41/425,00023,401843333Missouri, State of41/4435,00044,0523734,74584Missouri, State of41/4435,000328,046975,33333Montgomery, Ala.5320,000328,046975,33333Montgomery, Ala.5320,00038,8672087500Nashville, Tenn.41/470,00077,679761,35937Needham, Mass.431,00030,00030,6506667Newark, N. J.41/270,00077,61935000New Bedford, Mass.41/2240,0003,30366000New Bedford, Mass.41/220,0001,77379350New Bedford, Mass.41/220,0003,30466000New Jersey, State of41/220,	Michigan, State of	51/0		117 901 48	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Michigan, State of	434		497,372 91	
Milneapolis, Minn.610,00010,81623300300Minneapolis, Minn.41/258,000175,30622275333Minneapolis, Minn.550,00052,117691,20833Minnesota, State of41/225,00025,4202351562Minnesota, State of41/225,00025,4202351562Minnesota, State of41/225,00023,0115433333Missouri, State of41/274,00075,7763627750Missouri, State of41/274,00075,7763627750Missouri, State of5320,00038,8472087500Nashville, Tenn.41/240,00041,0334042500Nashville, Tenn.41/270,00077,6777635700Newark, N. J.431,00031,00020667Newark, N. J.41/220,000240,243345,100New Bedford, Mass.41/220,00020,73333660New Bedford, Mass.41/220,00020,73333660New Bedford, Mass.41/220,00020,73333660New Bedford, Mass.41/220,00020,73333660New Bedford, Mass.41/220,00020,24335500New Bedford, Mass.41/220,00020,24335500 </td <td>Milwaukee, Wis.</td> <td>4/2</td> <td>50,000</td> <td>50,729 85</td> <td>1,125 00</td>	Milwaukee, Wis.	4/2	50,000	50,729 85	1,125 00
Minneapolis, Minn.4 $177,000$ $175,306$ $22$ $2753$ $33$ Minneapolis, Minn.41/2 $58,000$ $58,856$ $44$ $1.32$ $50$ Minnesota, State of41/2 $50,000$ $52,117$ $69$ $1.208$ $33$ Minnesota, State of $41/2$ $25,000$ $52,117$ $69$ $1.593$ $75$ Minnesota, State of $41/2$ $25,000$ $25,420$ $23$ $515$ $62$ Minnesota, State of $41/2$ $25,000$ $23,801$ $84$ $333$ $33$ Missouri, State of $41/4$ $45,000$ $44,0523$ $73$ $4,745$ $84$ Missouri, State of $41/4$ $45,000$ $42,000$ $23,804$ $97$ $5,333$ $33$ Montgomery, Ala. $5$ $320,000$ $328,046$ $97$ $5,333$ $33$ Montgomery, Ala. $5$ $320,000$ $328,046$ $97$ $5,333$ $33$ Meedham, Mass. $41/2$ $75,000$ $77,679$ $76$ $1,359$ $37$ Needham, Mass. $41/2$ $70,000$ $71,163$ $61,031$ $24$ Newark, N. J. $41/2$ $20,000$ $13,856$ $481$ $25$ New Bedford, Mass. $41/2$ $20,000$ $37,833$ $33$ $660$ $00$ New Hampshire, State of $41/2$ $20,000$ $13,856$ $481$ $25$ New Bedford, Mass. $41/2$ $20,000$ $37,833$ $33$ $660$ $00$ New London, Conn. $31/2$ $4000$ <	Milwaukee, Wis.	5			1.250 00
$\begin{array}{llllllllllllllllllllllllllllllllllll$			177,000	10,810 23	
$\begin{array}{llllllllllllllllllllllllllllllllllll$	Minneapolis, Minn.		58,000	58,856 44	
$\begin{array}{llllllllllllllllllllllllllllllllllll$	Minneapolis, Minn.	5	50,000		
Missouri, State of425,00023,801 84333 33Missouri, State of414435,000440,523 734,745 84Missouri, State of41474,00075,776 36277 50Missouri, State of5320,000328,046 975,333 33Montgomery, Ala535,000328,887 20875 00Nashville, Tenn41440,00041,003 40425 00Nashville, Tenn41475,00077,679 761,359 37Needham, Mass415,00013,856 46275 00Newark, N. J.431,000030,00036,850 65481 25Newark, N. J.44/270,00071,163 461,031 24New Bedford, Mass31/22,0001,773 7935 00New Hedford, Mass.41/250,00050,732 30187 50New Jersey, State of41/220,00020,413 05450 00New Jersey, State of41/220,00020,413 05450 00New Jersey, State of5/241/20003,948 4235 00New Jersey, State of41/2600615 149 00New Jersey, State of41/215,00015,285 39187 49New York, State of41/215,00015,285 39187 49Newport, R. I.41/215,00015,285 39187 49Newport, R. I.41/210,00064,587 15883 33North Carolina, State of41/275,00078,493 541,681 25N	Minnesota, State of	41/4			
Missouri, State of425,00023,801 84333 33Missouri, State of414435,000440,523 734,745 84Missouri, State of41474,00075,776 36277 50Missouri, State of5320,000328,046 975,333 33Montgomery, Ala535,000328,887 20875 00Nashville, Tenn41440,00041,003 40425 00Nashville, Tenn41475,00077,679 761,359 37Needham, Mass415,00013,856 46275 00Newark, N. J.431,000030,00036,850 65481 25Newark, N. J.44/270,00071,163 461,031 24New Bedford, Mass31/22,0001,773 7935 00New Hedford, Mass.41/250,00050,732 30187 50New Jersey, State of41/220,00020,413 05450 00New Jersey, State of41/220,00020,413 05450 00New Jersey, State of5/241/20003,948 4235 00New Jersey, State of41/2600615 149 00New Jersey, State of41/215,00015,285 39187 49New York, State of41/215,00015,285 39187 49Newport, R. I.41/215,00015,285 39187 49Newport, R. I.41/210,00064,587 15883 33North Carolina, State of41/275,00078,493 541,681 25N		41/2		25,420 23	
Missouri, State of414435,000440,523 734,745 84Missouri, State of414274,00075,776 36277 50Missouri, State of5320,000328,046 975,333 33Montgomery, Ala.535,00038,887 20875 00Nashville, Tenn.414275,00077,679 761,359 37Needham, Mass.41275,00013,866 46275 00Newark, N. J.414270,00011,163 461,031 24Newark, N. J.414270,00071,163 461,031 24Newark, N. J.514230,00036,850 65481 25Newark, N. J.514230,00036,850 65481 25New Bedford, Mass.414220,0001,773 7935 00New Hampshire, State of414220,00020,732 30187 50New Jersey, State of414220,000240,243 345,1000New Jersey, State of54444220,00033,000701 25New Marlboro, Mass. (Notes)414233,00033,000701 25New York, State of414241,00041,000683 34Newport, R. I.44441,00044,857 15883 33North Carolina, State of414275,00075,493 54Newtor, Mass.44441,00046,857 15883 33North Carolina, State of414275,00075,493 54North Carolina, State of414275,00078,493 541,631 25North Carolina,		4%	25,000	23 801 84	
Missouri, State of $412$ $74,000$ $75,776$ $36$ $277$ $50$ Missouri, State of5 $320,000$ $328,946$ $97$ $5,333$ $33$ Montgomery, Ala.5 $35,000$ $38,887$ $20$ $875$ $00$ Nashville, Tenn. $434$ $40,000$ $41,003$ $40$ $425$ $00$ Nashville, Tenn. $434$ $40,000$ $41,003$ $40$ $425$ $00$ Needham, Mass.4 $15,000$ $13,556$ $46$ $275$ $00$ Newark, N. J.4 $31,000$ $30,000$ $36,850$ $65$ $481$ $25$ Newark, N. J. $432$ $2,000$ $1,773$ $79$ $35$ $00$ New Bedford, Mass. $3342$ $2,000$ $1,773$ $79$ $35$ $00$ New Hersey, State of $4342$ $20,000$ $20,213$ $34$ $5,100$ $00$ New Jersey, State of $4342$ $20,000$ $20,413$ $05$ $450$ $00$ New Jersey, State of $4342$ $20,000$ $20,413$ $05$ $450$ $00$ New Jersey, State of $4342$ $20,000$ $20,413$ $05$ $450$ $00$ New Jersey, State of $4342$ $20,000$ $20,413$ $05$ $450$ $00$ New London, Conn. $3342$ $40,000$ $30,948$ $42$ $35$ $00$ New York, State of $4342$ $50,000$ $52,469$ $96$ $1,187$ $50$ Newport, R. I. $4342$ $50,000$	Missouri, State of			440.523 73	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Missouri, State of	$4\frac{1}{2}$	74,000	75,776 36	277 50
Nashville, Tenn. $414$ $40,000$ $41,003$ $401$ $425$ $000$ Nashville, Tenn. $4142$ $75,000$ $77,679$ $76$ $1,359$ $37$ Needham, Mass. $4425$ $15,000$ $13,856$ $46$ $275$ $000$ Newark, N. J. $4435$ $70,000$ $71,163$ $46$ $275$ $000$ Newark, N. J. $4435$ $70,000$ $71,163$ $46$ $1,031$ $246$ New Bedford, Mass. $4352$ $2,000$ $1,773$ $79$ $35$ $000$ New Bedford, Mass. $4342$ $2,000$ $1,773$ $79$ $35$ $000$ New Bedford, Mass. $4342$ $20,000$ $37,333$ $36$ $660$ $00$ New Betsey, State of $4142$ $240,000$ $240,243$ $34$ $5,100$ $00$ New Jersey, State of $4142$ $240,000$ $240,243$ $344$ $5,100$ $00$ New Jersey, State of $4142$ $20,000$ $20,413$ $05$ $450$ $000$ New Jersey, State of $4142$ $20,000$ $20,413$ $05$ $450$ $000$ New London, Conn. $3142$ $4,000$ $3,948$ $42$ $35$ $00$ New York, State of $4142$ $41,000$ $41,000$ $0615$ $14$ $9$ $00$ Newport, R. I. $4142$ $15,000$ $15,285$ $39$ $187$ $49$ Newport, R. I. $4142$ $15,000$ $15,285$ $39$ $187$ $49$ Newport, R. I.	Missouri, State of			328,046 97	5,333 33
Needham, Mass.415,00013,8564627500Newark, N. J.431,00001,00000667Newark, N. J.51/270,00071,163461,03124Newark, N. J.51/230,00036,8506548125New Bedford, Mass.31/22,0001,773793500New Bedford, Mass.438,00037,8330366000New Henpshire, State of41/4240,000240,243345,10000New Jersey, State of41/4240,000240,243345,10000New Jersey, State of41/420,000240,243345,10000New Jersey, State of540,00043,084571,00000New London, Conn.31/441/433,0003,948423500New York, State of41/433,00033,000077125New York, State of41/415,00015,2853918749Newport, R. I.41/415,00015,2853918749Newport, R. I.41/415,00015,2853918749Newton, Mass.41/410,00064,3571588333North Carqlina, State of41/4215,00022,437841,6812550Norwalk, Conn.41/432,00039,044162550553	Nashville Tenn				
Needham, Mass.415,00013,8564627500Newark, N. J.431,00001,00000667Newark, N. J.51/270,00071,163461,03124Newark, N. J.51/230,00036,8506548125New Bedford, Mass.31/22,0001,773793500New Bedford, Mass.438,00037,8330366000New Henpshire, State of41/4240,000240,243345,10000New Jersey, State of41/4240,000240,243345,10000New Jersey, State of41/420,000240,243345,10000New Jersey, State of540,00043,084571,00000New London, Conn.31/441/433,0003,948423500New York, State of41/433,00033,000077125New York, State of41/415,00015,2853918749Newport, R. I.41/415,00015,2853918749Newport, R. I.41/415,00015,2853918749Newton, Mass.41/410,00064,3571588333North Carqlina, State of41/4215,00022,437841,6812550Norwalk, Conn.41/432,00039,044162550553	Nashville, Tenn.	41/2		77.679 76	
Newark, N. J.44270,00071,1634601,03124Newark, N. J<	Needham, Mass.			13,856 46	275 00
Newark, N. J.51430,00036,8506548125New Bedford, Mass.3142,0001,773793500New Bedford, Mass.438,00037,8330366000New Hampshire, State of414240,000240,243345,10000New Jersey, State of414240,000240,243345,10000New Jersey, State of414240,000240,243345,10000New Jersey, State of540,00043,084571,00000New Jersey, State of540,0003,948423500New London, Conn.3144,0003,048571,00000New Mohro, Mass. (Notes)41433,00033,0000070125New York, State of4145,00015,2853918749Newport, R. I.44441,00041,00068334Newport, R. I.44450,00052,469961,18750Newton, Mass.44450,00064,5771588333North Carolina, State of414275,00078,493541,68250Norwalk, Conn.4142215,000220,41365250373333336Oregon, State of4142215,000220,478842,23125253733333363733337333 <td>Newark, N. J.</td> <td>4</td> <td>31,000</td> <td></td> <td></td>	Newark, N. J.	4	31,000		
New Deditord, Mass.438,000 $37,533$ $030$ $000$ $000$ New Jensey, State of41/2 $50,000$ $50,732$ $30$ $187$ $50$ New Jersey, State of41/2 $20,000$ $240,243$ $34$ $5,100$ $00$ New Jersey, State of41/2 $20,000$ $240,243$ $34$ $5,100$ $00$ New Jersey, State of41/2 $20,000$ $240,243$ $34$ $5,100$ $00$ New London, Conn. $31/4$ $41/4$ $240,000$ $33,948$ $42$ $35$ $00$ New Mathboro, Mass. (Notes) $41/4$ $33,000$ $33,000$ $00$ $701$ $25$ New York, State of $41/4$ $43,000$ $33,000$ $00$ $701$ $25$ Newport, R. I. $41/4$ $41,000$ $41,000$ $06$ $83$ $34$ Newport, R. I. $41/4$ $15,000$ $15,285$ $99$ $187$ $49$ Newport, Nass. $41/4$ $50,000$ $52,469$ $96$ $1,187$ $50$ North Carolina, State of $41/4$ $75,000$ $78,493$ $54$ $1,631$ $25$ Norwalk, Conn. $41/4$ $32,000$ $29,746$ $39$ $373$ $33$ Oregon, State of $41/4$ $215,000$ $22,0437$ $84$ $2,231$ $25$ Oregon, State of $41/4$ $215,000$ $22,0437$ $84$ $2,231$ $25$ Oregon, State of $41/4$ $250,000$ $52,741$ $78$ $416$ $67$ Drego	Newark, N. J	4½ 51/			
New Deditord, Mass.438,000 $37,533$ $030$ $000$ $000$ New Jensey, State of41/2 $50,000$ $50,732$ $30$ $187$ $50$ New Jersey, State of41/2 $20,000$ $240,243$ $34$ $5,100$ $00$ New Jersey, State of41/2 $20,000$ $240,243$ $34$ $5,100$ $00$ New Jersey, State of41/2 $20,000$ $240,243$ $34$ $5,100$ $00$ New London, Conn. $31/4$ $41/4$ $240,000$ $33,948$ $42$ $35$ $00$ New Mathboro, Mass. (Notes) $41/4$ $33,000$ $33,000$ $00$ $701$ $25$ New York, State of $41/4$ $43,000$ $33,000$ $00$ $701$ $25$ Newport, R. I. $41/4$ $41,000$ $41,000$ $06$ $83$ $34$ Newport, R. I. $41/4$ $15,000$ $15,285$ $99$ $187$ $49$ Newport, Nass. $41/4$ $50,000$ $52,469$ $96$ $1,187$ $50$ North Carolina, State of $41/4$ $75,000$ $78,493$ $54$ $1,631$ $25$ Norwalk, Conn. $41/4$ $32,000$ $29,746$ $39$ $373$ $33$ Oregon, State of $41/4$ $215,000$ $22,0437$ $84$ $2,231$ $25$ Oregon, State of $41/4$ $215,000$ $22,0437$ $84$ $2,231$ $25$ Oregon, State of $41/4$ $250,000$ $52,741$ $78$ $416$ $67$ Drego		31/2	2,000	1,773 79	35 00
New Hampshire, State of $4\frac{14}{14}$ $50,000$ $50,732$ $30$ $187$ $50$ New Jersey, State of $4\frac{14}{14}$ $240,000$ $240,243$ $34$ $5,100$ $00$ New Jersey, State of $4\frac{14}{14}$ $220,000$ $220,243$ $34$ $5,100$ $00$ New Jersey, State of $5\frac{14}{14}$ $220,000$ $20,243$ $34$ $5,100$ $00$ New Lendon, Conn. $3\frac{14}{14}$ $4,000$ $3948$ $42$ $35$ $00$ New Marlboro, Mass. (Notes) $4\frac{14}{14}$ $33,000$ $33,000$ $00$ $701$ $25$ New York, State of $4\frac{14}{14}$ $33,000$ $33,000$ $00$ $701$ $25$ Newport, R. I. $4\frac{14}{14}$ $41,000$ $41,000$ $0683$ $34$ Newport, R. I. $4\frac{14}{14}$ $15,000$ $15,285$ $39$ $187$ $49$ Newport News, Va. $4\frac{14}{14}$ $15,000$ $15,285$ $39$ $187$ $49$ North Carolina, State of $4\frac{14}{14}$ $1000$ $17,666$ $89$ $166$ $24$ Norwalk, Conn. $4\frac{14}{14}$ $32,000$ $27,463$ $33$ $33$ Oregon, State of $4\frac{14}{14}$ $215,000$ $22,0437$ $84$ $2,231$ $25$ Oregon, State of $4\frac{14}{14}$ $215,000$ $22,0437$ $84$ $2,231$ $25$ Oregon, State of $4\frac{14}{14}$ $20,000$ $51,225$ $65$ $187$ $50,000$ $52,741$ $78$ $416$ $67$ Paterson,	New Bedford, Mass.	4	38,000	37,833 03	
New Jersey, State of540,00043,084571,000000New London, Conn.31/24,0003,948423500New Marlboro, Mass. (Notes)41/433,00033,0000070125New York. State of41/260061514990Newport, R. I.41/215,00015,2853918749Newport, R. I.41/215,00015,2853918749Newport News, Va.41/275,00052,469961,18750North Carolina, State of41/275,00078,493541,63125North Carolina, State of33/420,00017,6668915624Norwalk, Conn.41/2215,00022,437842,23125Oregon, State of41/2215,00052,7417841667Passaic, N. J.41/2100,00051,2256518750Paterson, N. J.41/2100,00010,2129752,1250Paterson, N. J.41/225,00025,26535656Paterson, N. J.41/225,000102,129752,1250	New Hampshire, State of	41/2	50,000	50,732 30	
New Jersey, State of540,00043,084571,000000New London, Conn.31/24,0003,948423500New Marlboro, Mass. (Notes)41/433,00033,0000070125New York. State of41/260061514990Newport, R. I.41/215,00015,2853918749Newport, R. I.41/215,00015,2853918749Newport News, Va.41/275,00052,469961,18750North Carolina, State of41/275,00078,493541,63125North Carolina, State of33/420,00017,6668915624Norwalk, Conn.41/2215,00022,437842,23125Oregon, State of41/2215,00052,7417841667Passaic, N. J.41/2100,00051,2256518750Paterson, N. J.41/2100,00010,2129752,1250Paterson, N. J.41/225,00025,26535656Paterson, N. J.41/225,000102,129752,1250	New Jersey, State of			240,243 34	
New London, Conn. $3\frac{1}{2}$ $4,000$ $3,948$ $42$ $35$ $000$ New Markboro, Mass. (Notes) $4\frac{1}{4}$ $33,000$ $33,000$ $00$ $701$ $25$ New York. State of $ 4\frac{1}{4}$ $33,000$ $00$ $615$ $14$ $9$ $900$ Newport, R. I. $ 4\frac{1}{4}$ $41,000$ $41,000$ $683$ $34$ Newport, R. I. $ 4\frac{1}{4}$ $41,000$ $15,285$ $39$ $187$ $490$ Newport News, Va. $4\frac{1}{4}$ $45,000$ $52,469$ $96$ $1,187$ $50$ Newton, Mass. $ 4\frac{1}{4}$ $25,000$ $52,469$ $96$ $1,187$ $50$ North Carolina, State of $ 4\frac{1}{4}$ $20,000$ $32,244$ $41$ $652$ $50$ Norwalk, Conn. $ 4\frac{1}{4}$ $22,000$ $29,746$ $39$ $373$ $33$ Oregon, State of $ 4\frac{1}{4}$ $215,000$ $220,437$ $84$ $2,231$ $25$ Oregon, State of $ 4\frac{1}{4}$ $30,000$ $52,741$ $78$ $416$ $67$ Paterson, N. J. $ 4\frac{1}{4}$ $100,000$ $52,746$ $39$ $575$ $52$ $526$ $5175$ Paterson, N. J. $ 4\frac{1}{4}$ $100,000$ $102,129$ $75$ $2,125$ $50$ $562$ $50$	New Jersey, State of	5			1.000 00
New Marlboro, Mass. (Notes) $4\frac{14}{12}$ $33,000$ $33,000$ $701$ $25$ New York. State of $4\frac{14}{12}$ $600$ $615$ $14$ $9$ $900$ Newport, R. I. $4\frac{14}{12}$ $600$ $615$ $14$ $9$ $900$ Newport, R. I. $4\frac{14}{12}$ $15,000$ $15,285$ $39$ $137$ $49$ Newport News, Va. $4\frac{14}{12}$ $15,000$ $52,469$ $96$ $1,187$ $50$ Newton Nass. $4\frac{14}{2}$ $55,000$ $52,469$ $96$ $1,187$ $50$ North Carolina, State of $4\frac{14}{2}$ $75,000$ $78,493$ $54$ $1,631$ $25$ North Carolina, State of $5$ $30,000$ $32,204$ $41$ $562$ $50$ Norwalk, Conn. $3\frac{34}{4}$ $20,000$ $17,666$ $89$ $156$ $24$ Norwalk, Conn. $4\frac{14}{4}$ $215,000$ $22,437$ $84$ $2,231$ $25$ Oregon, State of $5$ $50,000$ $52,741$ $78$ $416$ $67$ Passaic, N. J. $4\frac{14}{4}$ $100,000$ $102,129$ $75$ $2,125$ $07$ Paterson, N. J. $4\frac{14}{4}$ $100,000$ $102,129$ $75$ $2,125$ $50$	New London, Conn			3,948 42	$35 \ 00$
Newport, R. I.       4       41,000       41,000       683 34         Newport, R. I.       41/2       15,000       15,285 39       187 49         Newport News, Va.       41/2       15,000       52,469 96       1,187 50         Newton, Mass.       41/2       75,000       64,857 15       883 33         North Carolina, State of       41/2       75,000       78,493 54       1,681 25         North Carolina, State of       53/4       20,000       17,666 89       156 24         Norwalk, Conn.       41/2       215,000       220,437 84       2,231 25         Oregon, State of       41/2       215,000       52,463 94       416 67         Passaic, N. J.       41/4       100,000       102,129 75       2,125 00         Paterson, N. J.       41/4       25,000       12,22 65       187 50	New Marlboro, Mass. (Notes)	41/4	33,000	33,000 00	
Newport, R. I.       . $4\frac{14}{2}$ 15,000       15,285 39       187 49         Newton, News, Va.       . $4\frac{34}{4}$ 55,000       52,469 96       1,187 50         Newton, Mass.       .       . $4\frac{34}{4}$ 65,000       64,857 15       883 33         North Carolina, State of       .       . $4\frac{14}{2}$ 75,000       78,493 54       1,631 25         North Carolina, State of       .	New York, State of				
Newton, Mass.         .         4 $65,000$ $64,857$ $15$ $883$ $33$ North Carolina, State of         . $41/2$ $75,000$ $78,493$ $54$ $1,631$ $25$ North Carolina, State of         . $52$ $30,000$ $32,204$ $41$ $562$ $50$ Norwalk, Conn.         . $33/4$ $20,000$ $17,666$ $89$ $156$ $24$ Norwalk, Conn.         . $41/2$ $215,000$ $220,437$ $84$ $2,231$ $25$ Oregon, State of         .         . $41/2$ $215,000$ $220,437$ $84$ $2,231$ $25$ Oregon, State of         .         . $41/2$ $215,000$ $52,741$ $78$ $416$ $67$ Passaic, N. J.         .         . $41/2$ $100,000$ $51,252$ $65$ $187$ $50$ Paterson, N. J.         .         . $41/2$ $100,000$ $102,129$ $75$ $2,125$ $00$ $52,50$	Newport, R. I.	414		15,285, 39	
Newton, Mass.         .         4 $65,000$ $64,857$ $15$ $883$ $33$ North Carolina, State of         . $41/2$ $75,000$ $78,493$ $54$ $1,631$ $25$ North Carolina, State of         . $52$ $30,000$ $32,204$ $41$ $562$ $50$ Norwalk, Conn.         . $33/4$ $20,000$ $17,666$ $89$ $156$ $24$ Norwalk, Conn.         . $41/2$ $215,000$ $220,437$ $84$ $2,231$ $25$ Oregon, State of         .         . $41/2$ $215,000$ $220,437$ $84$ $2,231$ $25$ Oregon, State of         .         . $41/2$ $215,000$ $52,741$ $78$ $416$ $67$ Passaic, N. J.         .         . $41/2$ $100,000$ $51,252$ $65$ $187$ $50$ Paterson, N. J.         .         . $41/2$ $100,000$ $102,129$ $75$ $2,125$ $00$ $52,50$	Newport News, Va.	434		52,469 96	1,187 50
North Carqina, State of       . $4\frac{12}{2}$ 75,000       78,493       54       1,681       25         North Carqina, State of       .       .       .       5       30,000       32,204       41       562       50         Norwalk, Conn       .       .       .       .       .       334       20,000       17,666       89       1.56       24         Norwalk, Conn       .       .       .       .       44       32,000       29,746       39       373       33         Oregon, State of       .       .       .       4½       215,000       220,437       84       2,231       25         Oregon, State of       .	Newton, Mass.	4	65,000	64,857 15	883 33
Norwalk, Conn.         .	North Carolina, State of		75,000	78,493 54	
Norwalk, Conn.         4 $32,000$ $29,46$ $39$ $373$ $33$ Oregon, State of         .         . $41/2$ $215,000$ $220,437$ $84$ $2,231$ $25$ Oregon, State of         .         . $5$ $50,000$ $52,741$ $78$ $416$ $67$ Passaic, N. J.         .         . $41/2$ $50,000$ $51,252$ $65$ $187$ $50$ Paterson, N. J.         .         . $41/2$ $25000$ $20,736$ $23$ $562$ $50$	Norwalk, Conn	33/	30,000	32,204 41	
Oregon, State of         .         41/2         215,000         220,437         84         2,231         25           Oregon, State of         .	Norwalk, Conn.	4	32,000	20 746 30	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Oregon, State of	11/	215,000	220,437 84	2,231 25
Paterson, N. J. $4\frac{14}{2}$ 50,000 $51,252$ $65$ $187$ $50$ Paterson, N. J. $4\frac{14}{2}$ $100,000$ $102,129$ $75$ $2,125$ $00$ Paterson, N. J. $4\frac{14}{2}$ $25,000$ $25,736$ $23$ $562$ $50$ Pawtucket, R. I. $4\frac{14}{2}$ $104,000$ $105,467$ $64$ $1,080$ $21$ Pawtucket, R. I. $4\frac{14}{2}$ $104,000$ $105,467$ $64$ $1,080$ $21$ Pawtucket, R. I. $4\frac{14}{2}$ $75,000$ $76,875$ $30$ $562$ $50$ Philadelphia, Pa. $4\frac{14}{2}$ $50,000$ $50,983$ $17$ $1,125$ $00$	Oregon, State of	5	50,000	52,741 78	416 67
Paterson, N. J.        474       100,000       102,129       75       2,123       00         Paterson, N. J.         442       25,000       25,736       23       562       50         Pawtucket, R. I.         442       70,000       70,037       34       553       33         Pawtucket, R. I.         444       104,000       105,467       64       1,080       21         Peoria, III.          442       75,000       76,875       30       562       50         Philadelphia, Pa.         442       50,000       50,983       17       1,125       00	Passaic, N. J	41/2		51,252 65	2 125 00
Pawtucket, R. I.       1       4/2       70,000       70,037       34       535       33         Pawtucket, R. I.       1       4/4       104,000       105,467       64       1,080       21         Peoria, III.       1       4/4       104,000       105,467       64       1,080       21         Peoria, III.       4/4       4/4       55,000       76,057       30       562       50         Philadelphia, Pa.       4/4       50,000       50,983       17       1,125       00	Paterson, N. J.	4/4		25 736 23	562 50
Pawtucket, R. I.       .       .       .       .       4 ¼       104,000       105,467       64       1,080       21         Peoria, III.       .       .       .       .       .       4 ½       75,000       76,875       30       562       50         Philadelphia, Pa.       .       .       .       .       .       4 ½       50,000       50,983       17       1,125       00	Pawtucket, R. I.	4	70.000	70,037 34	533 33
Peorna, III.       .       .       .       .       4½       75,000       76,875       30       562       50         Philadelphia, Pa.       .       .       .       .       .       4½       50,000       50,983       17       1,125       00	Pawtucket, R. I	41/4	104,000	105,467 64	1,080 21
1 madelpina, 1 a.         .         .         .         4½         50,000         50,983 17         1,125 00	Peoria, III.	41/2	75,000	76,875 30	
	i madeipma, i a	4/2	50,000	30,983 17	1,125 00

# SCHEDULE A—Concluded

Philodelphia Da	51/	¢10.000	¢10.250.99	2969 50
Philadelphia, Pa	$5\frac{1}{4}$ $3\frac{3}{4}$ $4\frac{1}{4}$ $4\frac{1}{4}$	\$10,000	\$10,350 22 96,647 31	
Pittsburgh, Pa	014	100,000		177 08
Pittsburgh, Pa	4 74	50,000	50,227 85 28,361 38	495 84
Pontiac, Mich.	4 74	28,000	39,602 82	533 33
Portland, Oregon		40,000	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Portland, Oregon	$\frac{4\frac{1}{2}}{5}$	31,000	$\begin{array}{c} 32,222 & 91 \\ 103,389 & 11 \end{array}$	
Portland, Oregon	6	95,000	111,022 11	791 67
Portland, Oregon	43/	100,000	51,711 36	$1,000 \ 00 \ 197 \ 92$
Portsmouth, Ohio	$4\frac{3}{4}$	50,000		
Providence, R. I	$\frac{3\frac{1}{2}}{4}$	$4,000 \\ 236,000$	3,977 35 225,876 87	$22 94 \\ 2,695 00$
			180,879 01	2,904 17
Providence, R. I	$\begin{array}{c} 4\frac{1}{4} \\ 4\frac{1}{2} \\ 4\frac{1}{2} \\ 4\frac{1}{2} \end{array}$	$180,000 \\ 125,000$	132,525 73	2,343 75
Providence, R. I	472		$\begin{array}{c} 132,525 & 73 \\ 101,060 & 24 \end{array}$	
Racine, Wis.	$\frac{4\frac{1}{2}}{4}$	98,000	94 211 02	$1,510 \ 00 \ 500 \ 00$
Disharad Va.		25,000	$\begin{array}{r} 24,311 & 98 \\ 161,720 & 74 \end{array}$	3,293 75
Richmond, Va Richmond, Va Richmond, Va Roanoke, Va.	$ \begin{array}{r} 4 \frac{1}{4} \\ 4 \frac{1}{2} \\ 4 \frac{1}{2} \\ 4 \frac{1}{2} \\ 4 \frac{1}{2} \\ \end{array} $	155,000	101,720 74	4,275 00
Richmond, Va	$4\frac{1}{2}$	190,000	201,614 08 21.047 95	
Deshartan N. V.	$4\frac{1}{2}$	20,000		
Rochester, N. Y	$\frac{41}{2}$	50,000	53.942 11	1,125 00
Rochester, N. Y.	5	25,000	26.308 23	520 83
SU. JUBEPH, MU.	$4\frac{1}{2}$	45,000	46,238 99	675 00
St. Louis, Mo	4	30,000	30,000 00	200 00
St. Louis, Mo	$4\frac{1}{4}$ $4\frac{1}{2}$	90,000	90,943 48	637 50
St. Louis, Mo	$4\frac{1}{2}$	340,000	345,283 07	3,506 25
St. Paul, Minn	4	12,000	12,000 00	150 00
St. Paul, Minn	41/4	161,000	164,989 67	2,911 25
St. Paul, Minn.	$4\frac{1}{2}$	192,000	195,360 63	2,107 50
St. Paul, Minn	5	100,000	102,545 66	2,500 00
St. Paul, Minn	$5\frac{1}{2}$ $4\frac{1}{2}$	112,000	121,192 47	2,163 34
San Diego, Cal	$4\frac{1}{2}$	100,000	102,800 18	375 00
San Diego, Cal.	5	83,000	85,286 91	1,700 00
San Francisco, Cal	$4\frac{1}{2}$	172,000	174,897 02	3,870 00
San Francisco, Cal	5	95,000	103,292 03	2,291 67
San Francisco, Cal.	$5\frac{3}{4}$	80,000	93,940 86	392 34
Scituate, Mass.	$3\frac{3}{4}$	115,000	102,742 40	1,981 75
Scituate, Mass.	4	$115,000 \\ 27,500$	93,940 86 102,742 40 27,720 05	91 63
Somerville, Mass	$4\frac{1}{2}$	20,000	20.377 96	$225 \ 00$
So. Norwalk, Conn	4	5,000	4,957 67	100 00
So. Norwalk, Conn.	4	10,000	10,000 00	70 83
Springfield, Ohio	41/4	60,000	60,925 07	849 99
Springfield, Ohio	$4\frac{1}{2}$	48,000	49,009 80	720 00
Swampscott, Mass	$\frac{31}{2}$	13,000	12,573 71	151 67
Tacoma, Wash.	5	10,000	10,077 24	187 50
Taunton, Mass.	$3\frac{1}{2}$ $4\frac{3}{4}$	1,000	996 94	2 92
Tennessee, State of	4%	150,000	155,662 97	3,067 71
Tisbury, Mass	4	20,000	20,000 00	266 68
Toledo, Ohio	$4\frac{1}{2}$ $4\frac{3}{4}$	349,000	361,096 03	4,074 37
Toledo, Ohio	4%	80,000	83,656 96	633 33
Toledo, Ohio	5	75,000	77,078 15	1,354 16
Trenton, N. J	$\frac{41}{2}$	91,000	93,547 87	491 25
U. S. Liberty Bonds	41/2 41/4 41/4	246,900 93,200	236,594 68	2,186 09
U. S. Treasury Certificates	4 4	93,200	93,200 00	825 20
Walpole, Mass	31/2	10,000	8,072 47	145 84
Waltham, Mass.	4	23,000	23,000 00	383 33
Wareham Fire District	41/4	12,000	12,000 00	63 75
Waterbury, Conn	4	12,000	11,864 75	240 00
Waterbury, Conn	41/4	61,000	60,969 98	1,243 12
Waterbury, Conn	4 1/4 4 3/4	50,000	51,198 03	395 83
Waterbury, Conn	5	100,000	101,597 21	625 00
West Virginia, State of	41/4	150,000	151,706 66	3.187 50
West Virginia, State of	$4\frac{1}{2}$	100,000	101,775 79	2,250 00
West Virginia, State of	5	35,000	37,924 36	875 00
West Virginia, State of	5	50,000	50,880 57	1,250 00
Wilmington, N. C	43/4	24,000	25,168 83	570 00
Windsor, Conn.	$3\frac{1}{2}$	30,000	28,210 43	87 51
Winthrop, Mass	43⁄4	18,000	18,308 93	142 50
Woonsocket, R. I.	$4\frac{1}{2}$	41,000	41,545 62	307 50
Worcester, Mass	$4\frac{1}{2}$ $3\frac{1}{2}$	13,000	12,813 55	227 50
	~			
		\$19,331,600	\$19,877,780 56	\$274,531 33