

# APPENDIX

The following Appendix was filed with an Emergency/Proposed Rule Making pertaining to City of New York Withholding Tables and Other Methods, I.D. TAF-17-15-00010-EP published in this issue of the State Register.

Section 1. Three pages of Appendix 10-C, New York City Personal Income Tax on Residents Withholding Tables and Other Methods, denominated "Method II: Exact Calculation Method" (Single, Married, and Examples, respectively), which pages are numbered T-39,

T-40, and T-40-A, are REPEALED and new such pages are added to Appendix 10-C of such Title to read as follows:

Section 3. These amendments shall take effect on the day the Notice of Emergency Adoption and Proposal regarding such amendments is filed with the Department of State and shall apply to wages and other compensation subject to withholding paid on or after June 1, 2015.

**Method II Exact Calculation Method New York City Single T-39 (6/15)**

Line n e	If the amount of net wages (after subtracting deductions and exemptions) is:		Subtract Column 3 amount from net wages	Multiply the result by Column 4 amount	Add the result to Column 5 amount. Withhold the resulting sum.
	At Least	But less than			
	Column 1	Column 2			
1	\$0	\$154	\$0	0.0190	\$0
2	154	167	154	0.0265	2.92
3	167	288	167	0.0310	3.29
4	288	481	288	0.0370	7.04
5	481	1,154	481	0.0390	14.15
6	1,154	9,615	1,154	0.0400	40.40
7	9,615	.....	9,615	0.0425	416.23

Line n e	If the amount of net wages (after subtracting deductions and exemptions) is:		Subtract Column 3 amount from net wages	Multiply the result by Column 4 amount	Add the result to Column 5 amount. Withhold the resulting sum.
	At Least	But less than			
	Column 1	Column 2			
1	\$0	\$667	\$0	0.0190	\$0
2	667	725	667	0.0265	12.67
3	725	1,250	725	0.0310	14.25
4	1,250	2,083	1,250	0.0370	30.50
5	2,083	5,000	2,083	0.0390	61.33
6	5,000	41,667	5,000	0.0400	175.08
7	41,667	.....	41,667	0.0425	1,803.83

Line n e	If the amount of net wages (after subtracting deductions and exemptions) is:		Subtract Column 3 amount from net wages	Multiply the result by Column 4 amount	Add the result to Column 5 amount. Withhold the resulting sum.
	At Least	But less than			
	Column 1	Column 2			
1	\$0	\$308	\$0	0.0190	\$0
2	308	334	308	0.0265	8.85
3	334	577	334	0.0310	8.58
4	577	962	577	0.0370	14.08
5	962	2,308	962	0.0390	28.31
6	2,308	19,231	2,308	0.0400	80.81
7	19,231	.....	19,231	0.0425	832.44

Line n e	If the amount of net wages (after subtracting deductions and exemptions) is:		Subtract Column 3 amount from net wages	Multiply the result by Column 4 amount	Add the result to Column 5 amount. Withhold the resulting sum.
	At Least	But less than			
	Column 1	Column 2			
1	\$0.00	\$31.00	\$0.00	0.0190	\$0
2	31.00	33.50	31.00	0.0265	0.58
3	33.50	57.50	33.50	0.0310	0.66
4	57.50	96.00	57.50	0.0370	1.41
5	96.00	231.00	96.00	0.0390	2.83
6	231.00	1,923.00	231.00	0.0400	8.08
7	1,923.00	.....	1,923.00	0.0425	83.24

Line n e	If the amount of net wages (after subtracting deductions and exemptions) is:		Subtract Column 3 amount from net wages	Multiply the result by Column 4 amount	Add the result to Column 5 amount. Withhold the resulting sum.
	At Least	But less than			
	Column 1	Column 2			
1	\$0	\$333	\$0	0.0190	\$0
2	333	362	333	0.0265	6.33
3	362	625	362	0.0310	7.13
4	625	1,042	625	0.0370	15.25
5	1,042	2,500	1,042	0.0390	30.67
6	2,500	20,833	2,500	0.0400	87.54
7	20,833	.....	20,833	0.0425	901.82

Line n e	If annual wages (after subtracting deductions and exemptions) are:		Subtract Column 3 amount from taxable portion of annualized pay	Multiply the result by Column 4 amount	Add the result to Column 5 amount. The resulting sum is the annualized tax.
	At Least	But less than			
	Column 1	Column 2			
1	\$0	\$8,000	\$0	0.0190	\$0
2	8,000	8,700	8,000	0.0265	152.00
3	8,700	15,000	8,700	0.0310	171.00
4	15,000	25,000	15,000	0.0370	366.00
5	25,000	60,000	25,000	0.0390	736.00
6	60,000	500,000	60,000	0.0400	2,101.00
7	500,000	.....	500,000	0.0425	20,834.16

Note: Figures on line 7 of Column 5 include an additional amount to recapture the School Tax Reduction (STAR) Program rate reduction benefit for tax rates on wages below \$500,000 enacted April 2015.

**Steps for computing the amount of tax to be withheld:**

Step 1 If the number of exemptions claimed is ten or fewer, look up the total exemption and deduction amount in Table A on page 24, according to the payroll period and marital status claimed. (If there are more than 10 exemptions, multiply the number by the exemption amount in Table C on page 24 and add it to the deduction amount from Table B.) Subtract the total exemption and deduction amount from the wages to get net wages.

For weekly payroll periods, if the amount of net wages is \$1,200 or less, you may use the simplified Dollar to Dollar Withholding Table beginning on page 28 to find the amount to withhold. Otherwise, continue with Step 2.

Step 2 Locate the table on this page for the appropriate payroll period. Find the line on which the net wages fall between the amounts in Columns 1 and 2.

Step 3 Following across on the line you found in Step 2, subtract the amount in Column 3 from the net wages.

Step 4 Following across the same line, multiply the result from Step 3 by the amount in Column 4.

Step 5 Following across on the same line, add the result from Step 4 to the amount in Column 5. The resulting sum is the amount to withhold from wages.

See page 27 for withholding calculation examples using Method II.

T-40 (6/15)

New York City

Married

Method II Exact Calculation Method

Table II - A Weekly Payroll					
L i n e	If the amount of net wages (after subtracting deductions and exemptions) is:		Subtract Column 3 amount from net wages	Multiply the result by Column 4 amount	Add the result to Column 5 amount. Withhold the resulting sum.
	At Least	But less than			
	Column 1	Column 2			
1	\$0	\$154	\$0	0.0190	\$0
2	154	167	154	0.0265	2.92
3	167	288	167	0.0310	3.29
4	288	481	288	0.0370	7.04
5	481	1,154	481	0.0390	14.15
6	1,154	9,615	1,154	0.0400	40.40
7	9,615	.....	9,615	0.0425	416.04

Table II - D Monthly Payroll					
L i n e	If the amount of net wages (after subtracting deductions and exemptions) is:		Subtract Column 3 amount from net wages	Multiply the result by Column 4 amount	Add the result to Column 5 amount. Withhold the resulting sum.
	At Least	But less than			
	Column 1	Column 2			
1	\$0	\$667	\$0	0.0190	\$0
2	667	725	667	0.0265	12.67
3	725	1,250	725	0.0310	14.25
4	1,250	2,083	1,250	0.0370	30.50
5	2,083	5,000	2,083	0.0390	61.33
6	5,000	41,667	5,000	0.0400	175.08
7	41,667	.....	41,667	0.0425	1,802.82

Table II - B Biweekly Payroll					
L i n e	If the amount of net wages (after subtracting deductions and exemptions) is:		Subtract Column 3 amount from net wages	Multiply the result by Column 4 amount	Add the result to Column 5 amount. Withhold the resulting sum.
	At Least	But less than			
	Column 1	Column 2			
1	\$0	\$308	\$0	0.0190	\$0
2	308	334	308	0.0265	5.85
3	334	577	334	0.0310	6.58
4	577	962	577	0.0370	14.08
5	962	2,308	962	0.0390	28.31
6	2,308	19,231	2,308	0.0400	80.81
7	19,231	.....	19,231	0.0425	832.07

Table II - E Daily Payroll					
L i n e	If the amount of net wages (after subtracting deductions and exemptions) is:		Subtract Column 3 amount from net wages	Multiply the result by Column 4 amount	Add the result to Column 5 amount. Withhold the resulting sum.
	At Least	But less than			
	Column 1	Column 2			
1	\$0.00	\$31.00	\$0.00	0.0190	\$0
2	31.00	33.50	31.00	0.0265	0.58
3	33.50	57.50	33.50	0.0310	0.66
4	57.50	96.00	57.50	0.0370	1.41
5	96.00	231.00	96.00	0.0390	2.83
6	231.00	1,923.00	231.00	0.0400	8.08
7	1,923.00	.....	1,923.00	0.0425	83.20

Table II - C Semimonthly Payroll					
L i n e	If the amount of net wages (after subtracting deductions and exemptions) is:		Subtract Column 3 amount from net wages	Multiply the result by Column 4 amount	Add the result to Column 5 amount. Withhold the resulting sum.
	At Least	But less than			
	Column 1	Column 2			
1	\$0	\$333	\$0	0.0190	\$0
2	333	362	333	0.0265	6.33
3	362	625	362	0.0310	7.13
4	625	1,042	625	0.0370	15.25
5	1,042	2,500	1,042	0.0390	30.67
6	2,500	20,833	2,500	0.0400	87.54
7	20,833	.....	20,833	0.0425	901.41

Annual Tax Rate Schedule					
L i n e	If annual wages (after subtracting deductions and exemptions) are:		Subtract Column 3 amount from taxable portion of annualized pay	Multiply the result by Column 4 amount	Add the result to Column 5 amount. The resulting sum is the annualized tax.
	At Least	But less than			
	Column 1	Column 2			
1	\$0	\$8,000	\$0	0.0190	\$0
2	8,000	8,700	8,000	0.0265	152.00
3	8,700	15,000	8,700	0.0310	171.00
4	15,000	25,000	15,000	0.0370	366.00
5	25,000	60,000	25,000	0.0390	736.00
6	60,000	500,000	60,000	0.0400	2,101.00
7	500,000	.....	500,000	0.0425	20,828.46

Note: Figures on line 7 of Column 5 include an additional amount to recapture the School Tax Reduction (STAR) Program rate reduction benefit for tax rates on wages below \$500,000 enacted April 2015.

Steps for computing the amount of tax to be withheld:

- Step 1 If the number of exemptions claimed is ten or fewer, look up the total exemption and deduction amount in Table A on page 24, according to the payroll period and marital status claimed. (If there are more than 10 exemptions, multiply the number by the exemption amount in Table C on page 24 and add it to the deduction amount from Table B.) Subtract the total exemption and deduction amount from the wages to get net wages.  
  
For weekly payroll periods, if the amount of net wages is \$1,200 or less, you may use the simplified Dollar to Dollar Withholding Table beginning on page 28 to find the amount to withhold. Otherwise, continue with Step 2.
- Step 2 Locate the table on this page for the appropriate payroll period. Find the line on which the net wages fall between the amounts in Columns 1 and 2.
- Step 3 Following across on the line you found in Step 2, subtract the amount in Column 3 from the net wages.
- Step 4 Following across the same line, multiply the result from Step 3 by the amount in Column 4.
- Step 5 Following across on the same line, add the result from Step 4 to the amount in Column 5. The resulting sum is the amount to withhold from wages.

See page 27 for withholding calculation examples using Method II.

**New York City**  
**Method II Exact Calculation Method**  
**Examples**

T-40-A (6/15)

<b>Single</b>	
<p><b>Example 1:</b> Weekly payroll, \$400 gross wages, single, 3 exemptions</p> <ol style="list-style-type: none"> <li>1. Amount from Table A on page 24 is \$153.90 for single, weekly payroll, 3 exemptions. \$400 wages - \$153.90 = \$246.10 net wages.</li> <li>2. Use Table II - A on page 25 for single, weekly payroll. Look up \$246.10 and use line 3 on which \$246.10 is greater than Column 1 (\$167) but less than Column 2 (\$288).</li> <li>3. <math>\\$246.10 - \\$167</math> (from Column 3, line 3) = \$79.10.</li> <li>4. <math>\\$79.10 \times .0310</math> (from Column 4, line 3) = \$2.45.</li> <li>5. <math>\\$2.45 + \\$3.29</math> (from Column 5, line 3) = \$5.74. Withhold this amount.</li> </ol>	<p><b>Example 3:</b> Monthly payroll, \$50,000 gross wages, single, 3 exemptions</p> <ol style="list-style-type: none"> <li>1. Amount from Table A on page 24 is \$666.60 for single, monthly payroll, 3 exemptions. \$50,000 wages - \$666.60 = \$49,333.40 net wages.</li> <li>2. Use Table II - D on page 25 for single, monthly payroll. Look up \$49,333.40 and use line 7 on which \$49,333.40 is greater than Column 1 (\$41,667).</li> <li>3. <math>\\$49,333.40 - \\$41,667</math> (from column 3, line 7) = \$7,666.40.</li> <li>4. <math>\\$7,666.40 \times .0425</math> (from Column 4, line 7) = \$325.82.</li> <li>5. <math>\\$325.82 + \\$1,803.63</math> (from Column 5, line 7) = \$2,129.45. Withhold this amount.</li> </ol>
<p><b>Example 2:</b> Semimonthly payroll, \$5,000 gross wages, single, 1 exemption</p> <ol style="list-style-type: none"> <li>1. Amount from Table A on page 24 is \$250 for single, semimonthly payroll, 1 exemption. \$5,000 wages - \$250 = \$4,750 net wages.</li> <li>2. Use Table II - C on page 25 for single, semimonthly payroll. Look up \$4,750 and use line 6 on which \$4,750 is greater than Column 1 (\$2,500) but less than Column 2 (\$20,833).</li> <li>3. <math>\\$4,750 - \\$2,500</math> (from Column 3, line 6) = \$2,250.</li> <li>4. <math>\\$2,250 \times .0400</math> (from Column 4, line 6) = \$90.</li> <li>5. <math>\\$90.00 + \\$87.54</math> (from Column 5, line 6) = \$177.54. Withhold this amount.</li> </ol>	<p><b>Example 4:</b> Daily payroll, \$750 gross wages, single, 2 exemptions</p> <ol style="list-style-type: none"> <li>1. Amount from Table A on page 24 is \$26.95 for single, daily payroll, 2 exemptions. \$750 wages - \$26.95 = \$723.05 net wages.</li> <li>2. Use Table II - E on page 25 for single, daily payroll. Look up \$723.05 and use line 6 on which \$723.05 is greater than Column 1 (\$231.00) but less than Column 2 (\$1,923.00).</li> <li>3. <math>\\$723.05 - \\$231.00</math> (from Column 3, line 6) = \$492.05.</li> <li>4. <math>\\$492.05 \times .0400</math> (from Column 4, line 6) = \$19.68.</li> <li>5. <math>\\$19.68 + \\$8.08</math> (from Column 5, line 6) = \$27.76. Withhold this amount.</li> </ol>
<b>Married</b>	
<p><b>Example 1:</b> Weekly payroll, \$400 gross wages, married, 4 exemptions</p> <ol style="list-style-type: none"> <li>1. Amount from Table A on page 24 is \$182.75 for married, weekly payroll, 4 exemptions. \$400 wages - \$182.75 = \$217.25 net wages.</li> <li>2. Use Table II - A on page 26 for married, weekly payroll. Look up \$217.25 and use line 3 on which \$217.25 is greater than Column 1 (\$167) but less than Column 2 (\$288).</li> <li>3. <math>\\$217.25 - \\$167</math> (from Column 3, line 3) = \$50.25.</li> <li>4. <math>\\$50.25 \times .0310</math> (from Column 4, line 3) = \$1.56.</li> <li>5. <math>\\$1.56 + \\$3.29</math> (from Column 5, line 3) = \$4.85. Withhold this amount.</li> </ol>	<p><b>Example 3:</b> Monthly payroll, \$50,000 gross wages, married, 3 exemptions</p> <ol style="list-style-type: none"> <li>1. Amount from Table A on page 24 is \$708.20 for married, monthly payroll, 3 exemptions. \$50,000 wages - \$708.20 = \$49,291.80 net wages.</li> <li>2. Use Table II - D on page 26 for married, monthly payroll. Look up \$49,291.80 and use line 7 on which \$49,291.80 is greater than Column 1 (\$41,667).</li> <li>3. <math>\\$49,291.80 - \\$41,667</math> (from Column 3, line 7) = \$7,624.80.</li> <li>4. <math>\\$7,624.80 \times .0425</math> (from Column 4, line 7) = \$324.05.</li> <li>5. <math>\\$324.05 + \\$1,802.82</math> (from Column 5, line 7) = \$2,126.87. Withhold this amount.</li> </ol>
<p><b>Example 2:</b> Semimonthly payroll, \$5,000 gross wages, married, 3 exemptions</p> <ol style="list-style-type: none"> <li>1. Amount from Table A on page 24 is \$354.10 for married, semimonthly payroll, 3 exemptions. \$5,000 wages - \$354.10 = \$4,645.90 net wages.</li> <li>2. Use Table II - C on page 26 for married, semimonthly payroll. Look up \$4,645.90 and use line 6 on which \$4,645.90 is greater than Column 1 (\$2,500) but less than Column 2 (\$20,833).</li> <li>3. <math>\\$4,645.90 - \\$2,500</math> (from Column 3, line 6) = \$2,145.90.</li> <li>4. <math>\\$2,145.90 \times .0400</math> (from Column 4, line 6) = \$85.84.</li> <li>5. <math>\\$85.84 + \\$87.54</math> (from Column 5, line 6) = \$173.38. Withhold this amount.</li> </ol>	<p><b>Example 4:</b> Daily payroll, \$750 gross wages, married, 2 exemptions</p> <ol style="list-style-type: none"> <li>1. Amount from Table A on page 24 is \$28.85 for married, daily payroll, 2 exemptions. \$750 wages - \$28.85 = \$721.15 net wages.</li> <li>2. Use Table II - E on page 26 for married, daily payroll. Look up \$721.15 and use line 6 on which \$721.15 is greater than Column 1 (\$231.00) but less than Column 2 (\$1,923.00).</li> <li>3. <math>\\$721.15 - \\$231.00</math> (from Column 3, line 6) = \$490.15.</li> <li>4. <math>\\$490.15 \times .0400</math> (from Column 4, line 6) = \$19.61.</li> <li>5. <math>\\$19.61 + \\$8.08</math> (from Column 5, line 6) = \$27.69. Withhold this amount.</li> </ol>

