## Part I - How to Figure Your Underpayment

Note: If your prior year tax was $\$ 500.00$ or less, you do not have to file Form RI-2220. Instead, complete only lines 7 and 8 .


## Part II - Exception to the Underpayment Interest

7 Enter the amount from line 5 c , columns (a) and (b)
8 Exception. Tax on the prior years's income based on the facts shown on the prior year's return, but using the current year's rates. If line 8 is equal to or less than line 7 , stop here. No interest is due.

| 7 |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| 8 |  |  |  |  |

## Part III - How to Figure the Interest

[^0]| 9 |  |  |  |  |
| :---: | :---: | :---: | :--- | :--- |
| 10 |  |  |  |  |
| 11 |  |  |  |  |
| amount from line 12 | 12 |  |  |  |

CHART FOR PAGE 1, LINE 10 UNDERESTIMATED INTEREST PERCENTAGE
-- - FISCAL PERIOD ---

| (Column 1) |  | (Column 2) |  | (Column 3) | (Column 4) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| BEGINNING |  | ENDING |  | 1ST PERIOD | 2ND PERIOD |
| MONTH | YEAR | MONTH | YEAR |  |  |
| --- | -- | --- | -- | ------- |  |
| JAN | 2016 | DEC | 2016 | 0.180000 | 0.135000 |
| FEB | 2016 | JAN | 2017 | 0.180000 | 0.135000 |
| MAR | 2016 | FEB | 2017 | 0.180000 | 0.135000 |
| APR | 2016 | MAR | 2017 | 0.180000 | 0.135000 |
| MAY | 2016 | APR | 2017 | 0.180000 | 0.135000 |
| JUN | 2016 | MAY | 2017 | 0.180000 | 0.135000 |
| JUL | 2016 | JUN | 2017 | 0.180000 | 0.135000 |
| AUG | 2016 | JUL | 2017 | 0.180000 | 0.135000 |
| SEP | 2016 | AUG | 2017 | 0.180000 | 0.135000 |
| OCT | 2016 | SEP | 2017 | 0.180000 | 0.135000 |
| NOV | 2016 | OCT | 2017 | 0.180000 | 0.135000 |
| DEC | 2016 | NOV | 2017 | 0.180000 | 0.135000 |

## INSTRUCTIONS FOR CHART

1. Look up beginning and ending of taxable year in column 1 and column 2 of chart.
2. Follow along same line to get interest percentage for each of the two periods of underpayment.
3. Insert the two period percentages from columns 3 and 4 of chart into line 10, columns a and bon front page.

[^0]:    9 Enter the amounts from line 6, columns (a) and (b) $\qquad$

