CALCULATE YOUR SYSTEM'S APPLICATION RATE

II. Calculate the average amount collected.

AVERAGE $=$ TOTAL $/$ NUMBER OF CANS

AVERAGE = $\qquad$


## III. Adjust amount to hourly rate

APPLICATION RATE $=$ AVERAGE $\times 4$ (15 $\min . x 4=60 \mathrm{~min}$.)

APPLICATION RATE $=$ $\qquad$ inches/hour

## DETERMINE SYSTEM RUN TIME

Use the following table to determine your system run time. Begin with your system application rate in the left column (calculated above), and follow that row toward the right until you reach the amount you want to apply (across the top). The intersection of those two values represents the time in minutes you should run your system. For example, if your application rate is 1 inch per hour, and you want to apply $1 / 2$ inch, you should run your system for 30 minutes.

| APPLICATION RATE (in) | DESIRED APPLICATION (in) |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
|  | $\mathbf{0 . 2 5}$ | $\mathbf{0 . 5}$ | $\mathbf{0 . 7 5}$ | $\mathbf{1}$ |
| $\mathbf{0 . 2 5}$ | 60 | 120 | 180 | 240 |
| $\mathbf{0 . 5}$ | 30 | 60 | 90 | 120 |
| $\mathbf{0 . 7 5}$ | 20 | 40 | 60 | 80 |
| $\mathbf{1}$ | 15 | 30 | 45 | 60 |
| $\mathbf{1 . 5}$ | 10 | 20 | 30 | 40 |
| $\mathbf{1 . 7 5}$ | 9 | 17 | 26 | 34 |
| $\mathbf{2}$ | 8 | 15 | 23 | 30 |

