# Riis Park Striders Results 

September 26, 2015 Humid and Warm

| 1 Mile | 1. Bob Chadwick | $13: 43$ | 1st M 70+ |
| :--- | :--- | :--- | :--- |
|  | 2. Ken Dietz | $13: 44$ | 1st M 60-69 |
|  | 3. Cheryl Benson | $14: 22$ | 1st F 60-69 |
|  | 4. Renee Phillips | $14: 53$ | 1st F 50-59 |
|  | 3. Karen Davis | $17: 55$ | 2nd F 60-69 |
| 1.2 Miles | 1. Felix Coleman | $26: 45$ | 1st M 50-59 |
| 3 Miles | 1. Paul Angarone | $23: 28$ | 1st M 60-69 |
| 6 Miles | 1. Jay Hughston | $\mathbf{7 2 : 3 3}$ | 1st M 50-59 |

Renee Phillips was back from her tour of the National Parks.

How to figure out how fast you were running.
You know your distance and your time. Take your time and convert it totally into seconds. Now take that time and divide it into the distance. That will give you the distance you traveled per second. Multiply that times 60 to get miles per minute then again by 60 to get miles per hour
Example: You race 3 miles at 22:47. Convert 22:47 to seconds (1367). Now divide 1367 into 3 (miles) (.0021945) then multiply by 60 (.13167) then by 60 again (7.9002).

