

## Great Summer Training = Great Fall Racing

Summer training is vital to success, not only in cross country this fall, but also for the following spring track season. The key is to build yourself up, both physically and mentally. To help you crush your goals this year, Saucony and RunBlogRun have teamed up to create a 500 -mile summer training program. There are also 400 - and 300 -mile options for younger and less experienced athletes.

## Before You Begin:

## 1. Get your gear in order.

If possible, you should have two pairs of good training shoes so you can rotate them. Most training shoes last for $8-10$ weeks, depending on your training. Take your time at your local running store when selecting shoes and remember to go at the end of the day as your feet swell during the day. Bring a clean pair of socks and be prepared to check out 5-7 different shoes to find the right one for you. Assess your stash of socks, shorts, tops.

## 2. Hydrate yourself.

Eight to 10 glasses of water a day plus sports drinks and juice are a good start. Minimize the amount of coffee, tea, and carbonated soda you drink.

## 3. Fuel your engine with the right food.

Get the proper amounts and types of food into your system. Fruits, vegetables, whole grains, pasta, and modest amounts of fish, chicken, and beef make sense. For snacks, try apple slices spread with peanut butter. Nuts are also good. Pizza, tacos, and fast food places are fine as infrequent treats.

## 4. Sleep!

I know that at 17 or 18 you can text all night or check out the newest game on Xbox, but it will affect your training. Get 8-10 hours of sleep and, if you can, try for a nap (yes, a nap) on a few afternoons.

## 5. Establish your training group.

Though some people prefer to train alone, a group helps with the hard days and long runs. Figure out what works for you and your training style.

## 6. Inspiration.

Find some good books that support your running goals. Some classics include Once a Runner, The Irishman Who Ran for Britain, The Lonely

Breed, A Cold, Clear Day, and Self-Made Olympian. Music can also be a great motivator. Find great additions to your playlist by talking to your friends and searching online, plus we'll post the Shoe Addicts' running music lists. We don't recommend running with earbuds or headphones, however, since they compromise your awareness and possibly your safety. They can also mess with your ability to "tune into" the pace you're running, which is essential come race time.

## 7. Set your goals.

Do you want to make the top 7 ? Improve your times at your league and section meets? Race better over the second half of the course? Think about these things now, write them down and prop them in your room where you can read them each day. It will help you stay on track.

## 8. Calculate your workout amounts.

To run 300 miles over 12 weeks, for example, you'll need to average 25 miles a week, which is very good for freshmen and sophomores. To reach 400 miles over the summer, you need to average 34 miles a week, and to reach 500 miles, it takes a weekly average of 40 miles. The default numbers noted in the daily workouts (miles, reps, minutes) are for those accepting the 500 Mile Challenge. Numbers for those in the 400 Mile and 300 Mile Challenges appear in parentheses that follow. If there's only one number/ amount, it's for all runners.

## 9. Questions?

Email us at runblogrun@gmail.com or tweet us @runblogrun and we'll get back to you within 24 hours.

## 10. Register at www.500MileChallenge.com



We recommend, as with all fitness and health issues, you consult with your physician before instituting any changes in your fitness program.

You'll start on the road to a good summer of training with a long run, a tempo run, and some moderately paced runs. Don't worry about pace in these first two weeks; just get out there, have some fun, and get into the habit of regular running. Workouts always begin with a warmup, some gentle stretching of major muscle groups, and light jogging. Repeat for your cool-down.

Monday: Warm up; 5 miles easy running (400 Mile: 4 miles/300 Mile: 3 miles); cool down.

Tuesday: 1-mile warmup; 20-min tempo run; 1-mile cool-down. To determine your tempo run pace, add a half-minute to your present mile pace for a $5 K$. For example: If you currently run 19 min for a $5 K$, that's 6:10 pace. Add 30 seconds to get your tempo run pace of $6: 40$ per mile. Recalculate your pace as your fitness improves, about once a month.

Wednesday: Warm up; 5 miles easy running (400 Mile: 3 miles/300 Mile: 3 miles); cool down.

Thursday: 1-mile warmup; 2 hill repeats (run 200 yds uphill, turn, jog downhill to start; repeat once with no rest); 1-mile easy cool-down.

Friday: Warm up; 5 miles easy running (400 Mile: 4 miles/300 Mile: 3 miles); cool down.

Saturday: No workout. Walk, bike, watch a movie.

Sunday: Easy 6-mile run on grass or dirt with friends. (400 Mile: 5 miles/300 Mile: 5 miles)

Weeks $1 \& 2$ Totals per week (total): 500 Mile-31 (62) miles; 400 Mile-24 (48) miles; 300 Mile-22 (44) miles

Remember to post your miles on www.500MileChallenge.com

## Week 4:Training Gets Rolling

This week, runners taking the 500 Mile and 400 Mile challenges begin running daily. Advanced athletes should add a 20-25-minute session (3 miles) of easy running on Monday, Wednesday, and Friday. Do these runs at the opposite time of day that you do your hard workout.

Monday: Warm up; 5-mile run (400 Mile: 4 miles/300 Mile: 3 miles); $3 \times 150$ yds relaxed strideouts on grass, jogging back to the start after each, no rest between; cool down.

Tuesday: 1-mile warmup; 20-min tempo run, 1-mile cool-down. To determine your tempo run pace, add a half-minute to your present mile pace for a $5 K$. For example: If you currently run 19 min for a $5 K$, that's 6:10 pace. Add 30 seconds to get your tempo run pace of $6: 40$ per mile. Recalculate your pace as your fitness improves, about once a month.

Wednesday: Warm up; 5-mile run (400 Mile: 3 miles/300 Mile: 3 miles); $3 \times 150$ yds relaxed strideouts on grass, jogging back to the start after each, no rest in between; cool down.

Thursday: 1-mile warmup; 4 hill repeats (run 200 yds uphill, turn, jog downhill to start; repeat 3 times, no rests); 1-mile cool-down.

Friday: Warm up; 5-mile run (400 Mile: 4 miles/300 Mile: 3 miles); $3 \times 150$ yds relaxed strideouts on grass, jogging back to the start after each, no rest in between; cool down.

Saturday: Easy 3-mile run or walk. (400 Mile: 2 miles/300 Mile: off)
Sunday: Easy 8-mile run on grass or dirt with friends. (400 Mile: 7 miles/300 Mile: 6 miles)

Week 4 Total: 500 Mile-35 miles; 400 Mile-30 miles; 300 Mile-21 miles Mo. 1 Total: 500 Mile-134 miles; 400 Mile-108 miles; 300 Mile- 90 miles Remember to post your miles on www.500MileChallenge.com

Make sure you're doing your runs on a variety of surfaces-dirt, grassy fields, sand, road, track. It's good for the feet and helps you use your feet in a healthy variety of ways. You'll be a little sore this week as your body adjusts. Drink your liquids, sleep, eat well, and hang out with your friends.

Monday: Warm up; 5 miles easy running ( 400 Mile: 4 miles/300 Mile: 3 miles); $2 \times 150$ yds relaxed strideouts on grass, jogging back to the start after each, no rest in between; cool down.

Tuesday: 1-mile warm-up; 20-min tempo run; 1-mile cool-down. To determine your tempo run pace, add a half-minute to your present mile pace for a $5 K$. For example: If you currently run 19 min for a $5 K$, that's 6:10 pace. Add 30 seconds to get your tempo run pace of $6: 40$ per mile. Recalculate your pace as your fitness improves, about once a month.

Wednesday: Warm up; 5 miles easy running (400 Mile: 3 miles/300 Mile: 3 miles); $2 \times 150$ yds relaxed strideouts on grass, jogging back to the start after each, no rest in between; cool-down.

Thursday: 1-mile warmup; 3 hill repeats (run 200 yds uphill, turn, jog downhill to start; repeat twice more, no rests); 1-mile easy cool-down.

Friday: Warm up; 5 miles easy running ( 400 Mile: 4 miles/300 Mile: 3 miles); $2 \times 150$ yds relaxed strideouts on grass, jogging back to the start after each, no rest between; cool down.

Saturday: No workout. Walk, bike, watch a movie.
Sunday: Easy 7-mile run on grass or dirt with friends. (400 Mile: 6 miles/300 Mile: 5 miles)

Week 3 Total: 500 Mile-37 miles; 400 Mile-30 miles; 300 Mile-25 miles
Remember to post your miles on www.500MileChallenge.com

## Week 5:Training Gets Tougher

By now you should be running at a better pace than when you started and noting that your tempo runs are more fun. Do the tempo and hill runs with teammates - hard workouts are easier that way. Check your shoes weekly!

Monday: Warm up; 5-mile run (400 Mile: 4 miles/300 Mile: 3 miles); $4 \times 150$ yds relaxed strideouts on grass, jogging back to the start after each, no rest between; cool down.

Tuesday: 1-mile warmup; 20-min tempo run, 1-mile cool-down. To determine your tempo run pace, add a half-minute to your present mile pace for a 5K. For example: If you currently run 19 min for a $5 K$, that's 6:10 pace. Add 30 seconds to get your tempo run pace of 6:40 per mile. Recalculate your pace as your fitness improves, about once a month.

Wednesday: Warm up; 5-mile run (400 Mile: 3 miles/300 Mile: 3 miles); $4 \times 150$ yds relaxed strideouts on grass, jogging back to the start after each, no rest in between; cool down.

Thursday: 1-mile warmup; 5 hill repeats (run 200 yds uphill, turn, jog downhill to start; repeat 4 times, no rests); 1-mile easy cool-down.

Friday: Warm up; 5-mile run (400 Mile: 4 miles/300 Mile: 3 miles); $4 \times 150$ yds relaxed strideouts on grass, jogging back to the start after each, no rest in between; cool down.

Saturday: Warm up; 4-5-mile run; cool down. (400 Mile: 3 miles/300 Mile: off)

Sunday: Easy 9-mile run on grass or dirt with friends. (400 Mile: 8 miles/300 Mile: 7 miles)

Week 5 Total: 500 Mile-36 miles; 400 Mile-29 miles; 300 Mile-25 mile Remember to post your miles on www.500MileChallenge.com

## Week f.Getting on Track

You're getting there. You're running faster and feeling fitter. Stay focused on your goals. Think about purchasing some cross country racing shoes in the upcoming weeks. And check your training shoes.

Monday: Warm up; 6-mile run (400 Mile: 5 miles/300 Mile: 3 miles); $5 \times 150$ yds relaxed strideouts on grass, jogging back to the start after each, no rest between; cool down.

Tuesday: 1-mile warmup; 20-min tempo run, 1-mile cool-down. To determine your tempo run pace, add a half-minute to your present mile pace for a $5 K$. For example: If you currently run 19 min for a $5 K$, that's 6:10 pace. Add 30 seconds to get your tempo run pace of 6:40 per mile. Recalculate your pace as your fitness improves, about once a month.

Wednesday: Warm up; 6-mile run (400 Mile: 4 miles/300 Mile: 3 miles); $5 \times 150$ yds relaxed strideouts on grass, jogging back to the start after each, no rest in between; cool down.

Thursday: 1-mile warmup; 6 hill repeats (run 200 yds uphill, turn, jog downhill to start; repeat 5 times, no rests); 1-mile easy cool-down.

Friday: Warm up; 6-mile run (400 Mile: 5 miles/300 Mile: 3 miles); $5 \times 150$ yds relaxed strideouts on grass, jogging back to the start after each, no rest in between; cool down.

Saturday: Easy 3-mile run. (400 Mile: 2 miles/300 Mile: off)
Sunday: Easy 9-mile run on grass or dirt with friends. (400 Mile: 8 miles/300 Mile: 7 miles).

Week 6 Total: 500 Mile-38 miles; 400 Mile-33 miles; 300 Mile-24 miles

Remember to post your miles on www.500MileChallenge.com

## Week 7: Midway Through the Summer

This week is tough. Check your shoes to make sure they aren't too worn. Consider getting racing shoes for the fall and using them for your tempo runs.

Monday: Warm up; 6-mile run (400 Mile: 5 miles/300 Mile: 3 miles); $6 \times 150$ yds relaxed strideouts on grass, jogging back to the start after each, no rest in between; cool down.

Tuesday: 1-mile warmup, 20-min tempo run, 1-mile cool-down. To determine your tempo run pace, add a half-minute to your present mile pace for a $5 K$. For example: If you currently run 18:50 min for a $5 K$, that's 6:05 pace. Add 30 seconds to get your tempo run pace of 6:35 per mile. Recalculate your pace as your fitness improves, about once a month.

Wednesday: Warm up; 6-mile run (400 Mile: 4 miles/300 Mile: 3 miles); $6 \times 150$ yds relaxed strideouts on grass, jogging back to the start after each, no rest in between; cool down.

Thursday: 1-mile warmup, 7 hill repeats (run 200 yds uphill, turn, jog downhill to start; repeat 6 times, no rests); 1-mile easy cool-down.

Friday: Warm up; 6-mile run (400 Mile: 5 miles/300 Mile: 3 miles); $6 x 150$ yds relaxed strideouts on grass, jogging back to the start after each, no rest in between; cool down.

Saturday: Easy 5-mile run. (400 Mile: 4 miles/300 Mile: off)
Sunday: Easy 9.5-mile run on grass or dirt with friends. (400 Mile: 8.5 miles/300 Mile: 7.5 miles).

Week 7 Total: 500 Mile-40.5 miles; 400 Mile-36.5 miles; 300 Mile-25.5 miles
Remember to post your miles on www.500MileChallenge.com

Ben True


## Week 8:Increase Your AM Runs

This is a good time to get your fall racing shoes and use them for tempo runs. If you're an advanced runner, up your easy runs to 30-35 minutes on Mon-WedFri, still doing them at the opposite time of day from your hard workout.

Monday: Warm up; 6-mile run (400 Mile: 5 miles/300 Mile: 3 miles); $7 \times 150$ yds relaxed strideouts on grass, jogging back to the start after each, no rest in between; cool down.

Tuesday: 1-mile warmup; 20-min tempo run, 1-mile cool-down. To determine your tempo run pace, add a half-minute to your present mile pace for a $5 K$. For example: If you currently run 18:50 min for a $5 K$, that's 6:05 pace. Add 30 seconds to get your tempo run pace of 6:35 per mile. Recalculate your pace as your fitness improves, about once a month.

Wednesday: Warm up; 6-mile run (400 Mile: 4 miles/300 Mile: 3 miles); $7 \times 150$ yds relaxed strideouts on grass, jogging back to the start after each, no rest between; cool down.

Thursday: 1-mile warmup; 5 hill repeats (run 200 yds uphill, turn, jog downhill to the start; repeat 4 times, no rests); on the flat at the bottom of the hill, try for $8 \times 150$ yds as easy strideouts, jogging back to the start, no rest in between; 1-mile easy cool-down.

Friday: Warm up; 6-mile run (400 Mile: 5 miles/300 Mile: 3 miles); $7 \times 150$ yds relaxed strideouts on grass, jogging back to the start after each, no rest in between; cool down.

Saturday: Easy 5-mile run or a hilly 4-mile race. Warm up and focus on running the second half well. You might feel rusty early, but you'll feel better on the second half. (400 Mile: 4-miles or 5K race/300 Mile: off)

Sunday: Easy 9-mile run on grass or dirt with friends. (400 Mile: 7 miles/300 Mile: 6 miles)

Week 8 Total: 500 Mile-40 miles; 400 Mile-35 miles; 300 Mile-29 miles Mo. 2 Total (To Date): 500 Mile-154.5 (288.5) miles; 400 Mile-133.5 (241.5) miles; 300 Mile-103.5 (193.5) miles

## Week 9: Getting in the Groove

How did your 4-mile race go last week? Are you starting to see some differences in your fitness level? This week, focus on the tempo run and the hill workout. Remember to drink lots of liquids (water, sports drinks, juices, green tea), eat well, and have a good snack after long workouts, like 2\% chocolate milk and a PowerBar. Also, if you're a college athlete, increase your morning runs to 35-40 minutes on Mon-Wed-Fri.

Monday: Warm up; 6-mile run (400 Mile: 5 miles/300 Mile: 3 miles); $8 x 150$ yds relaxed strideouts on grass, jogging back to the start after each, no rest in between; cool down.

Tuesday: 1-mile warm up; 20-min tempo run, 1-mile cool down. To determine your tempo run pace, add a half-minute to your present mile pace for a 5K. For example: If you currently run 18:50 min for a $5 K$, that's 6:05 pace. Add 30 seconds, and your tempo run pace is 6:35 per mile. Recalculate your pace as your fitness improves, about once a month.

Wednesday: Warm up; 6-mile run (400 Mile: 4 miles/300 Mile: 3 miles); $8 \times 150$ yds relaxed strideouts on grass, jogging back to the start after each, no rest in between; cool down.

Thursday: 1-mile warmup; 7 hill repeats (run 200 yds uphill, turn, jog downhill to the start; repeat 6 times, no rests); on the flat at the bottom of the hill, try for $8 \times 150$ yds as easy strideouts, jogging back to the start, no rest in between; 1-mile easy cool-down.

Friday: Warm up; 6-mile run (400 Mile: 5 miles/300 Mile: 3 miles); $8 \times 150$ yds relaxed strideouts on grass, jogging back to the start after each, no rest in between; cool down.

Saturday: Easy 3-mile run. (400 Mile: 2 miles/300 Mile: off)
Sunday: Easy 9-mile run on grass or dirt with friends (400 Mile: 7 miles/300 Mile: 6 miles).

Week 9 Total: 500 Mile-46 miles; 400 Mile-33 miles; 300 Mile-26 miles
Log your miles at www-500MileChallenge.com

## Week 10:Moving from Training to Racing

High schoolers start school within a couple of weeks. Juniors and seniors: You should be able to handle the 2 or 3 easy morning runs of 30 minutes. More advanced athletes, depending on your standards, should be able to handle 3 morning runs a week, M-W-F for 30-45 minutes. Just a few races and you'll be ready to roll! Check those shoes, and we suggest getting two pair now for the season, and a racing shoe if you haven't already gotten them.

Monday: Warm up; 6-mile run (400 Mile: 5 miles/300 Mile: 3 miles); $8 \times 150$ yds relaxed strideouts on grass, jogging back to the start after each, no rest between; cool down.

Tuesday: 1-mile warmup; 20-min tempo run, 1-mile cool-down. To determine your tempo run pace, add a half-minute to your present mile pace for a $5 K$. So if you can run 18:30 for a $5 K$ now, that's a 6:00 pace. Add 30 seconds, and your tempo run pace is 6:30 per mile. Recalculate your pace as your fitness improves, about once a month.

Wednesday: Warm up; 6-mile run (400 Mile: 4 miles/300 Mile: 3 miles); $8 \times 150$ yds relaxed strideouts on grass, jogging back to the start after each, no rest between; cool down.

Thursday: 1-mile warmup; 7 hill repeats (run 200 yds uphill, turn, jog downhill to the start. Repeat 6 times, no rests); on the flat at the bottom of the hill, try for $8 \times 150$ yds as easy strideouts, jogging back to the start, no rest between; 1-mile easy cool-down.

Friday: Warm up; 6-mile run (400 Mile: 5 miles/300 Mile: 3 miles); $8 \times 150$ yds relaxed strideouts on grass, jogging back to the start after each, no rest between; cool down.

Saturday: Easy 3-4-mile run. (400 Mile: 2-3 miles/300 Mile: off)
Sunday: Easy 10-mile run on grass or dirt with friends (400 Mile: 8 miles/300 Mile: 7 miles).

Week 10 Total: 500 Mile-48 miles; 400 Mile-35 miles; 300 Mile-26 miles
Remember to post your miles on www.500MileChallenge.com

## Week 11:Early Season Racing Begins

Your first real race will be a revelation. You should be able to handle the distance, but your pace may be slower than you expect. Don't worry. You'll recover quickly and should be racing fit in 3-5 races. Only the 500 Mile group should be doing morning runs beginning this week.

Monday: Warm up; 6-mile run ( 400 Mile: 5 miles/300 Mile: 3 miles); $8 \times 150$ yds relaxed strideouts on grass, jogging back to the start after each, no rest between; cool down.

Tuesday: 1-mile warmup; 20-min tempo run, 1-mile cool-down. To determine your tempo run pace, add a half-minute to your present mile pace for a $5 K$. So if you can run 18:30 for a 5 K now, that's a 6:00 pace. Add 30 seconds to get your tempo run pace of $6: 30$ per mile. Recalculate your pace as your fitness improves, about once a month.

Wednesday: Warm up; 6-mile run (400 Mile: 4 miles/300 Mile: 3 miles); $8 \times 150$ yds relaxed strideouts on grass, jogging back to the start after each, no rest between; cool down.

Thursday: 1-mile warmup; 8 hill repeats (run 200 yds uphill, turn, jog downhill to the start. Repeat 7 more times, no rests); on the flat at the bottom of the hill, try for $8 \times 150$ yds as easy strideouts, jogging back to the start, no rest in between; 1-mile easy cool-down.

Friday: Warm up; 6-mile run (400 Mile: 5 miles/300 Mile: 3 miles); $8 x 150$ yds relaxed strideouts on grass, jogging back to the start after each, no rest in between; cool down.

Saturday: Easy warmup; 5K race. Go out well, but pick it up each mile. With 800 meters to go, see what you can do. ( 400 Mile: 5 K race/300 Mile: off)
Sunday: Easy 10-mile run on grass or dirt with friends. (400 Mile: 8 miles/300 Mile: 7 miles). Keep this on soft ground and run relaxed. If you're sore from Saturday, then really slow it down. If you have any pain, consider cutting it short.

Week 11 Total: 500 Mile-52 miles; 400 Mile-37 miles; 300 Mile-29 miles

## Week 12:Here Comes Cross Country Season

High school cross country starts quickly, so use those early races to get into shape. Continue to build speed. 300 Mile athletes add a Saturday run.

Monday: Warm up; 6-mile run (400 Mile: 5 miles/300 Mile: 3 miles); $8 \times 150$ yds relaxed strideouts on grass, jogging back to the start after each, no rest between; cool down.

Tuesday: 1-mile warmup; 20-min tempo run, 1-mile cool down. To determine your tempo run pace, add a half-minute to your present mile pace for a $5 K$. So if you can run 18:30 for a 5 K now, that means a 6:00 pace. Add 30 seconds to get your tempo run pace of 6:30 per mile. Recalculate your pace as your fitness improves, about once a month.

Wednesday: Warm up; 6-mile run (400 Mile: 4 miles/300 Mile: 3 miles); $8 \times 150$ yds relaxed strideouts on grass, jogging back to the start after each, no rest between; cool down.

Thursday: 1-mile warmup; 8 hill repeats (run 200 yds uphill, turn, jog downhill to the start. Repeat 7 more times, no rests); on the flat at the bottom of the hill, try for $8 \times 150$ yds as easy strideouts, jogging back to the start, no rest in between; 1-mile easy cool-down. Or, if a race happens on Thursday and Saturday, finish up with the 10x150 yds and then do your 1-mile easy cool-down.

Friday: Warm up; 6-mile run (400 Mile: 5 miles/300 Mile: 3 miles); $8 \times 150$ yds relaxed strideouts on grass, jogging back to the start after each, no rest between; cool down

Saturday: Easy 3-mile run. (400 Mile: 2 miles/300 Mile: 2 miles)

Sunday: Easy 11-mile run on grass or dirt with friends. (400 Mile: 8 miles/300 Mile: 7 miles).

Week 12 Total: 500 Mile-53 miles; 400 Mile-37 miles; 300 Mile-29 miles
Mo. 2 Total (To Date): 500 Mile-199 (487.5) miles; 400 Mile-133.5 (383.5) miles; 300 Mile-103.5 (193.5) miles

## Week 13:You've Made It!

You've now got 3 months of solid training behind you. Keep the days between racing and the hard days relaxed. Now it's time to focus on your racing. How are you feeling? When do you tire? When do you kick? Try some different race strategies.

Monday: Warm up; 6-mile run (400 Mile: 5 miles/300 Mile: 3 miles); $8 \times 150$ yds relaxed strideouts on grass, jogging back to the start after each, no rest between; cool down.

Tuesday: 1-mile warmup; 20-min tempo run, 1-mile cool-down. To determine your tempo run pace, add a half-minute to your present mile pace for a 5K. So if you can run 18:00 for a $5 K$ now, that means a 5:50 pace. Add 30 seconds to get your tempo run pace of 6:20 per mile. Recalculate your pace as your fitness improves, about once a month.

Wednesday: Warm up; 6-mile run (400 Mile: 4 miles/300 Mile: 3 miles); $8 \times 150$ yds relaxed strideouts on grass, jogging back to the start after each, no rest in between; cool down.

Thursday: 1-mile warmup; 9 hill repeats (run 200 yds uphill, turn, jog downhill to the start; repeat 8 times, no rests); on the flat at the bottom of the hill, try for $8 \times 150$ yds as easy strideouts, jogging to the start, no rest in between; 1-mile easy cool-down. Or, if a race happens on Thursday and Saturday, finish up with the $10 \times 150$ yds and then do your 1-mile easy cool-down.

Friday: Warm up; 6-mile run (400 Mile: 5 miles/300 Mile: 3 miles); $8 x 150$ yds relaxed strideouts on grass, jogging back to the start after each, no rest in between; cool down.

Saturday: Easy 3-mile run or a 5K race.
Sunday: Easy 11-mile run on grass or dirt with friends. (400 Mile: 8 miles/300 Mile: 7 miles)

Week 13 Total (Final Miles): 500 Mile-53 miles (540.5); 400 Mile-35 (418.5) miles; 300 Mile-29 miles (332.5)

Molly Hundile


