

Sat May 4, 2019 **5.5 miles**

**On a stationary recumbent bike set at level 12:** I did a 500 calorie ride in 49:30. Final heart rate 117 bpm, Average heart rate about 108 bpm.

**Warm down:** ½ mile jog and walk home uphill.

Sun May 5, 2019 **no running**

**On May 2, my right calf cramped while running. Since then the calf has been sore. I have been massaging it every day and this seems to help.**

Mon May 6, 2019 **6 miles**

**Run:** I ran 5 miles averaging 10:00/mile. The first 4 miles were on hilly roads and the last mile was on the Allegheny College track. My right calf was still a little sore.

**Warm down:** I jogged 1 mile home.

Tues May 7, 2019 **6 miles**

**Run:** I ran the same 5 mile course that I did yesterday and averaged 9:33/mile. My calf was somewhat better.

**Warm down:** I jogged 1 mile home.

**Splits for the 5 mile run:**

Yesterday: 10:45 (up hill), 9:50, 9:23, 9:51, 10:10

Today: 10:17 (up hill), 9:39, 9:24, 9:32, 8:53

Wed May 8, 2019 **5.5 miles**

**Ride:** I did a 500 calorie ride on a stationary recumbent bike on level 12.

100 calorie splits: 11:10, 11:02, 11:00, 10:20, 9:40.

The pulse at the end was 115 bpm

I count this ride as equivalent to a 5 mile run.

**Warm down:** I walked and jogged ½ mile home.

Thurs May 9, 2019 **no running**

Fri May 10, 2019, **3 miles**

I was going to run 5 miles on a treadmill but had to stop after 3 miles because my left calf cramped again as it did last week and this left my leg really sore. After an hour or so I could not stand on my toes because it made my calf hurt so much. We went to see Dr Dan Young a chiropractor in Erie. He has helped us with similar situations in the past. He massaged my calf and IT band for about 15 minutes. During this treatment I had a great deal of discomfort but I knew it would help a lot. And it did. Right after the treatment I had no problem standing on my toes. Dr Young showed Mary Jane how to massage my leg.

**In the past week: 26.5 miles**

Sat May 11, 2019 **5 miles**

Before running Mary Jane massaged my sore calf and again I had a great deal of discomfort. Because of this I did not think I would be able to run much at all. When I went out the door to run I was thinking I would run slowly in the beginning and then walk and run a couple of miles after that. After a slow mile mainly uphill I had no problem running, picked up the pace and ran a total of 5 miles averaging 10:40/mile on hilly roads. It was an enjoyable run with no problems. I think if Mary Jane continues to massage my leg everyday before I run, I should recover quickly.

Sun May 12, 2019 **no running**

Mon May 13, 2019 **5 miles**

I ran on a Wise Center treadmill.

**3 miles**, I kept my pulse close to 130 bpm during the second and third miles. Splits: 9:47, 9:59, 10:39 I rested 3 minutes after the 3 mile run.

**1 x ¼ mile in 1:53, 1 x ½ mile in 4:00.** Pulse at the end of ½ mile: 160 bpm I jogged ¼ mile before each run and ¾ mile after the second one.

Tues May 14, 2019 **3 miles**

I ran on a Wise Center treadmill.

**3 miles**, Average pulse about 130 bpm. Splits: 10:00, 10:00, 10:16

**My right calf got tight and hurt again. I should run easily for a while.**

Wed May 15, 2019 **3 miles**

I ran and walked on slightly hilly roads.

**3 miles**, Average pulse about 118 bpm and average pace about 11:20

My calf felt okay.

Thur May 16, 2019 **4.5 miles**

I ran and walked 4.5 miles on hilly roads and averaged 11:20/mile.

Fri May 17, 2019 **8 miles**

I ran and walked 8 miles on hilly roads and averaged 11:55/mile.

**In the last week: 28.5 miles**

Sat May 18, 2019 **5 miles**

My calf is a lot better. Massaging has helped a lot.

**Run:** 4 miles on hilly roads averaging 9:43/mile

**Warm down:** rest 3 minutes and walked and ran 1 mile in about 12:00

Sun May 19, 2019 **5 miles**

I did the same workout as yesterday.

**Run:** 4 miles on hilly roads averaging 8:59/mile

**Warm down:** rest 3 minutes and walked and ran 1 mile in 11:45/mile

Sum of ascents: 267 feet, This is one of my fastest times on this course.

Splits:

July 4, 2018: 9:18, 9:12, 8:41, 8:34

Today: 9:42, 9:12, 8:44, 8:16

Mon May 20, 2019 **6 miles**

I ran 6 miles out and back on hilly Limber Rd. Average pace near 11:00/mi.

Sum of ascents along the course is 530 feet.

Tues May 21, 2019 **4 miles**

I ran 4 miles on hilly roads at various paces averaging 10:48/mile. This run included a slightly downhill ½ mile in 4:05.

Wed May 22, 2019 **no running**

I worked hard on preparing our garden.

Thur May 23, 2019 **5 miles**

I ran on the high school track.

**Warmup:** 1.5 miles at various paces and rest 2 minutes.

**Run:** 4 x 300m and 4 x 200m. After the 300m runs I jogged 500m in about 4:00 each. After the 200m runs I jogged 200m in about 1:30 each.

Times: 81s, 82s, 80s, 79s, 51s, 53s, 51s, 50s

**Warm down:** rest 2:00 and jog ½ mile

Fri May 24, 2019 **5 miles**

I ran 5 miles on slightly hilly roads and averaged about 10:00/mile.

**In the last week: 30 miles**

Sat May 25, 2019 **6 miles**

I ran 5.5 miles with Jim Fitch on slightly hilly roads. We averaged 10:38/mile.  
After resting a few minutes I jogged ½ mile uphill.

Sun May 26, 2019 **4 miles**

2 miles on slightly hilly roads averaging 9:29/mile, 3:00 rest

2 miles out and back on hilly Limber Rd averaging 9:25/mile

The first ¼ mile of the run on Limber goes up 93 feet which is a 7% incline.

I ran this ¼ mile in 2:31 and kept running. This was a tough uphill run.

Mon May 27, 2019 **4 miles**

I ran on the high school track, running wide so each lap was ¼ mile.

**Run:** 3 miles in 27:08, Splits: 9:15, 9:08, 8:45

**Warm down:** rest 3:00, jog 1 mile in 10:30

Tues May 28, 2019 **no running**

Wed May 29, 2019 **4.75 miles**

I ran intervals on the high school track with our summer running group.

**Warmup:** 1.25 miles on my own at about 10:00/mile pace and about 0.75 miles with the group at various paces

**Run:** 1 x 200m, my time: 53s, a 200m jog

5 x 400m with 400m jog after each

My times for the 5 runs: 1:58, 1:57, 1:55, 1:53, 1:49

Thur May 30, 2019 **5.5 miles**

I ran 5.5 miles on somewhat hilly roads and averaged 10:11/mile.

Fri May 31, 2019 **6 miles**

I ran 5.5 miles on a course that was more hilly than yesterday.

Average pace: 9:37/mile

I rested 3 minutes and jogged ½ mile

**In the past week: 30.25 miles**

Sat June 1, 2019 **6 miles**

I ran 5.5 miles with Jim Fitch on slightly hilly roads. We averaged 10:40/mile. After resting a few minutes I jogged ½ mile uphill.

Sun June 2, 2019 **no running**

I twisted my ankle.

Mon June 3, 2019 **5.5 miles**

In the morning I ran 3 miles slowly on roads.

In the afternoon I ran 2.5 miles slowly on the high school track.

Each time my ankle felt better as I ran.

Tues June 4, 2019 **4 miles**

I ran 4 miles on the college outdoor track. My ankle is still stiff and sore but felt better as I ran. Mile splits: 11:39, 10:50, 10:10, 9:46 Average pace: 10:36/mi

Wed June 5, 2019 **8 miles**

In the morning I ran on the high school track. My ankle is better than yesterday.

I jogged ¼ mile, ran 3 miles in 28:08, rested 4 minutes and jogged ½ mile.

Splits for 3 miles: 10:00, 9:21, 8:48 Average pace: 9:23

In the afternoon I ran on the high school track with our running group.

**Warmup:** 2 miles in 10:00 and 10:34 and rested about 4:00

**Run:** 1 x 200m and 4 x 600m with a 200m slow jog after each.

Times: 56s, 2:57, 2:59, 2:58, 2:54

Thur June 6, 2019 **2 miles**

I ran 2 miles slowly on the high track. I felt tired probably because of the running I did yesterday.

Fri June 7, 2019 **6 miles**

I ran 5.5 miles on slightly hilly roads with Jim and Sharon. The average pace was 11:38/mile.

**In the past week: 31.5 miles**

Sat June 8, 2019 **3.5 miles**

I ran on the high school track. I ran wide on the curves so each lap was  $\frac{1}{4}$  mile.

**Warmup:** 1 mile in 9:45 and rested about 4:00.

**Run:** 2 miles in 17:21, Splits: 8:52, 8:29

**Warm down:** 3:00 rest and  $\frac{1}{2}$  mile in 5:05

Sun June 9, 2019 **no running**

Mon June 10, 2019 **2 miles**

I ran 2 miles on the high school track including 1 mile in 10:11, 200m in 58s and 600m in 1:31.

Tues June 11, 2019 **4.5 miles**

**Run:** I ran 4 miles on the high school track, running wide on the turns so each lap was  $\frac{1}{4}$  mile. **Mile splits:** 9:57, 9:46, 9:44, 9:32

**Warm down:** Rest 2 minutes and  $\frac{1}{2}$  mile in 5:33

Wed June 12, 2019 **6 miles**

I ran on the high school track with our running group.

**Warmup:** 2 miles in 21 minutes,  $\frac{1}{4}$  mile of drills, rested 2 minutes,  $\frac{1}{2}$  mile in 4:48, rested 4 minutes

**Run:** 200m, 400m, 3 x 600m, 400m, 200m

**Times:** 58s, 2:02, 3:03, 3:02, 3:00, 1:59, 54s

Each of the 7 runs was followed by a slow 3.5 minute jog after each.

Thur June 13, 2019 **4.5 miles**

**Warmup:**  $\frac{1}{2}$  mile down to the Wise Center

**Run:** 3.6 miles on a treadmill averaging 9:36/mile. The last 0.6 miles at 8:28/mi.

**Warm down:** 0.4 miles in about 4 minutes.

Fri June 14, 2019 **5 miles**

I walked and ran 5 miles on the high school track. I walked about 110 yards at the beginning of each  $\frac{1}{2}$  mile and averaged 11:57/mile

**In the past week: 25.5 miles**

Sat June 15, 2019 **5 miles**

**Warmup:** ½ mile jog maily uphill.

**Run:** 4 miles on slightly hilly roads averaging 10:58/mile

**Warm down:** ½ mile jog

Sun June 16, 2019 **no running**

Mon June 17, 2019 **no running**

Tues June 18, 2019 **3.5 miles**

I ran on a Wise Center treadmill

**Warmup:** 1 mile in 10:00 and rest 3 minutes

**Run:** 2 miles Splits: 9:28, 8:25 The last ¼ mile was in 2:00

**Warm down:** ½ mile in 5:10

Wed June 19, 2019 **2.5 miles**

I ran on the high school track with our running group.

**Warmup:** 1 mile in about 11 minutes

**Run:** 3 x ¼ mile with a ¼ mile jog after each.

Times for runs: 1:57, 1:58, 1:47

Thurs June 20, 2019 **4 miles**

I ran 4 miles on a Wise Center treadmill. Time: 37:03 or 9:16/mile

Splits: 10:01, 9:30, 8:59, (4:21+4:12) = 8:33

Fri June 21, 2019 **3 miles**

**Run:** 2.5 miles on a Wise Center treadmill.

Splits: 10:00, 9:07, 4:16

**Warm down:** ½ mile in abut 5 minutes

**In the past week: 18 miles**

Sat June 22, 2019 **no running**

We drove to California MD.

Sun June 23, 2019 **5 miles**

I ran mainly on slightly hilly Wildewood Parkway in California MD.

**Warmup:** 0.75 mile jog

**Run:** 4 miles averaging 10:41/ mile with a fast last  $\frac{1}{4}$  mile

**Warm down:** 0.25 mile jog

Mon June 24, 2019 **5.5 miles**

I ran mainly on slightly hilly Wildewood Parkway in California MD.

**Warmup:** 0.25 mile jog

**Run:** 5 miles averaging 10:10/mile with a fast last mile

**Warm down:** 0.25 mile jog

Tue June 25, 2019 **5.5 miles**

I ran mainly on slightly hilly Wildewood Parkway in California MD.

**Warmup:** 0.25 mile jog

**Run:** 5 miles, the first 4.5 miles averaged 9:59/mile, the last  $\frac{1}{2}$  mile in 4:15

**Warm down:** 0.25 mile jog

Wed June 26, 2019 **5.5 miles**

I ran mainly on slightly hilly Wildewood Parkway in California MD.

**Warmup:** 0.25 mile jog

**Run:** 5 miles, the first 4.5 miles averaged 9:20/mile, the last  $\frac{1}{2}$  mile in 4:12

**Warm down:** 0.25 mile jog

**I felt increasingly better over the last 4 days. I am going to rest a little now.**

Thur June 27, 2019 **no running**

Fri June 28, 2019 **no running**

We drove back to Meadville.

**In the past week: 21.5 miles**



Sat June 29, 2019 **10 miles**

I ran 5 miles on slightly hilly roads, rested about 8 minutes while drinking 16 ounces of Gatorade and then ran the same 5 mile course again.

The first time I averaged 10:51 min/mile and the second time 9:51 min/mile.

1<sup>st</sup> time splits: 11:56, 10:59, 10:43, 10:28, 10:10

2<sup>nd</sup> time splits: 10:18, 10:08, 9:52, 9:43, 9:14

Sun June 30, 2019 **no running**

Mon July 1, 2019 **5.6 miles**

I ran with our running group on the high school track. We had 11 runners.

**Warmup:** 2.75 miles at about 10:40/mile and rest a few minutes.

**Run:** 1 x 200m in 58s and a 200m jog

7 x 400m with a 300m jog in about 3:30 after each run.

Times for the 400's: 2:00, 1:58, 1:57, 1:56, 1:55, 1:49, 1:45

The runs got easier as I ran.

Tues July 2, 2019 **4 miles**

1.25 miles at various paces on roads, 1.5 miles on the track at about 10 min/mile, and 1.25 miles at various paces on roads.