

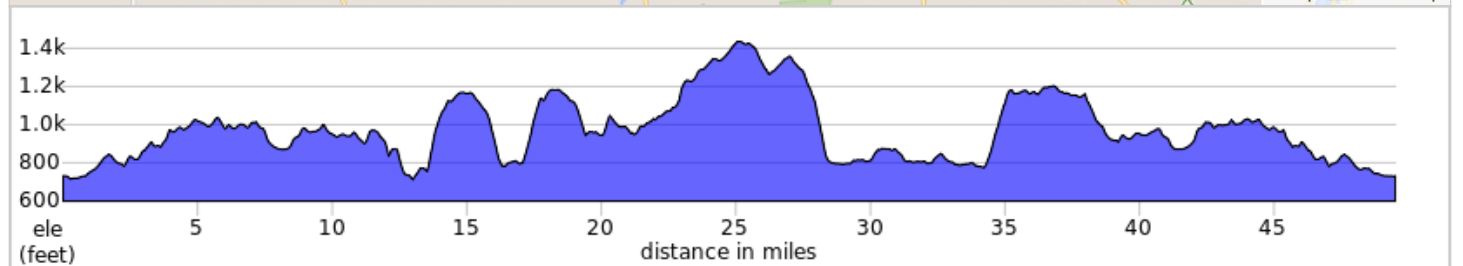
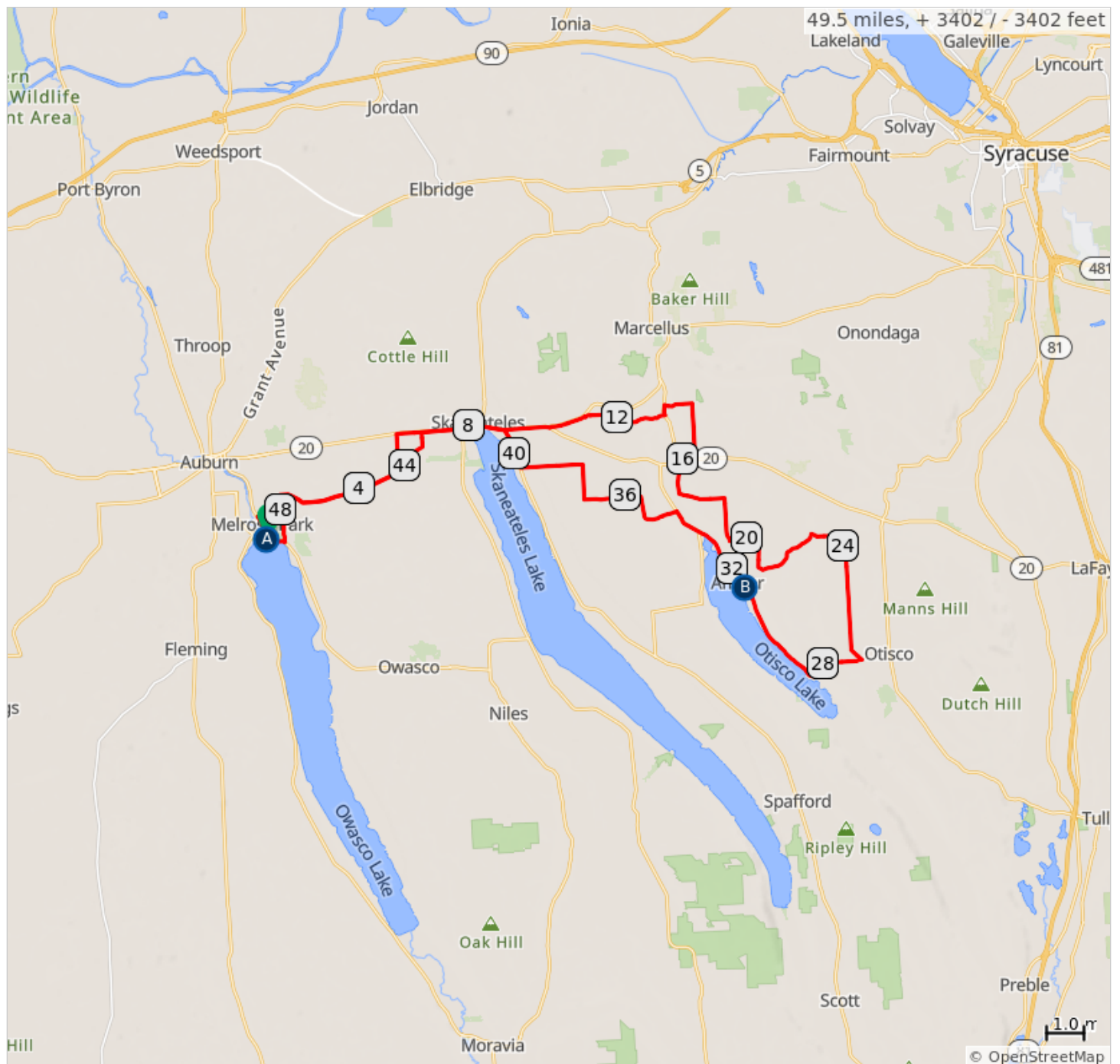
Jamies.Otisco.Ride-50.miles



49.5 miles, 3,402 ft climbing.

A. Start & Finish - Emerson Park

B. Rest Stop - D&R Convenience Store (Amber)



Owasco Velo Club Cycling Route

Jamies.Otisco.Ride-50.miles

Num	Type	Note	Dist	Next
1.		Start of route	0.0	0.0
2.		R onto Emerson Park Dr	0.0	0.0
3.		R onto E Lake Rd/ Owasco Rd	0.1	0.5
4.		L onto Oakridge Rd	0.5	1.2
5.		R onto Melrose Rd	1.8	2.2
6.		Continue onto Oneil Rd	4.0	1.1
7.		L onto Broadway Rd	5.1	1.0
8.		R onto US-20 E	6.1	4.0
9.		L onto NY-175 E	10.1	1.0
10.		R onto Rickard Rd	11.0	0.0
11.		Slight L onto Masters Rd	11.1	2.2
12.		L onto NY-174 N	13.3	0.3
13.		R onto Seal Rd	13.5	0.7
14.		R onto Maple Rd	14.3	1.5
15.		R onto US-20 W	15.7	0.6

15.7 miles. +1248/-911 feet

Num	Type	Note	Dist	Next
16.		L onto Sevier Rd	16.3	0.8
17.		L onto Schuyler Rd	17.1	1.2
18.		R onto Slate Hill Rd	18.3	1.1
19.		L onto Brewer Rd	19.4	0.9
20.		R onto Amber Rd	20.3	0.6
21.		L onto Fish Gulf Rd	20.9	1.8
22.		R onto Hunt Rd	22.8	0.9
23.		R onto Buckwheat Rd	23.7	3.0
24.		L onto Oak Hill Rd	26.6	0.4
25.		R onto Otisco Rd	27.0	1.4
26.		R onto Otisco Valley Rd	28.4	5.0
27.		Continue straight onto NY-174 N	33.4	0.9
28.		L onto Coon Hill Rd	34.2	0.8
29.		Slight R to stay on Coon Hill Rd	35.0	0.1
30.		Continue onto Rose Hill Rd	35.1	0.5

19.4 miles. +1667/-1289 feet

Num	Type	Note	Dist	Next
31.		L onto Coon Hill Rd	35.7	1.5
32.		R onto Rickard Rd	37.1	0.9
33.		L onto Pork St	38.0	1.6
34.		R onto NY-41 N/E Lake St	39.7	1.1
35.		L onto US-20 W/E Genesee St/U.S. Rte 20	40.7	2.2
36.		L onto County Line Rd	42.9	0.4
37.		R onto Oneil Rd	43.3	2.1
38.		Continue straight onto Melrose Rd	45.4	2.2
39.		L onto Oakridge Rd	47.5	0.5
40.		R onto Stryker Ave	48.0	0.4
41.		L onto Argyle Ave	48.4	0.0
42.		Continue onto Hazelhurst Ave	48.5	0.3
43.		L onto Owasco Rd	48.8	0.6
44.		R onto Emerson Park Dr	49.3	0.1

14.2 miles. +502/-949 feet

Num	Type	Note	Dist	Next
45.		Make a U-turn	49.4	0.1
46.		R	49.5	0.0
47.		L	49.5	0.0
48.		End of route	49.5	0.0

0.2 miles. +1/-0 feet