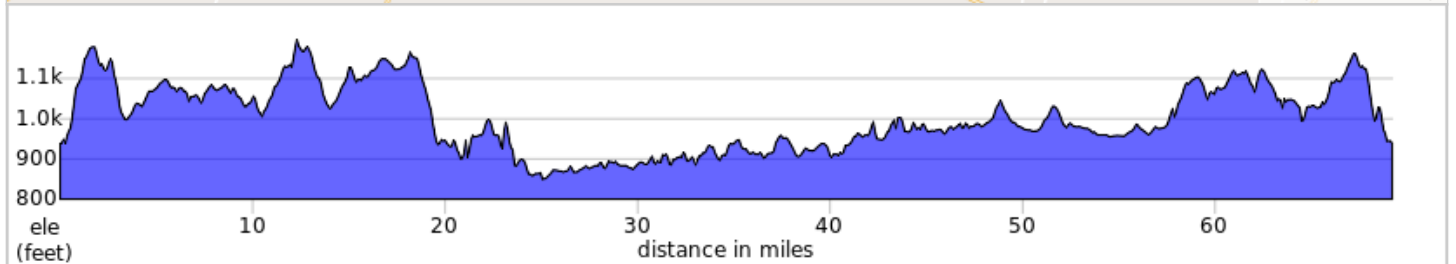
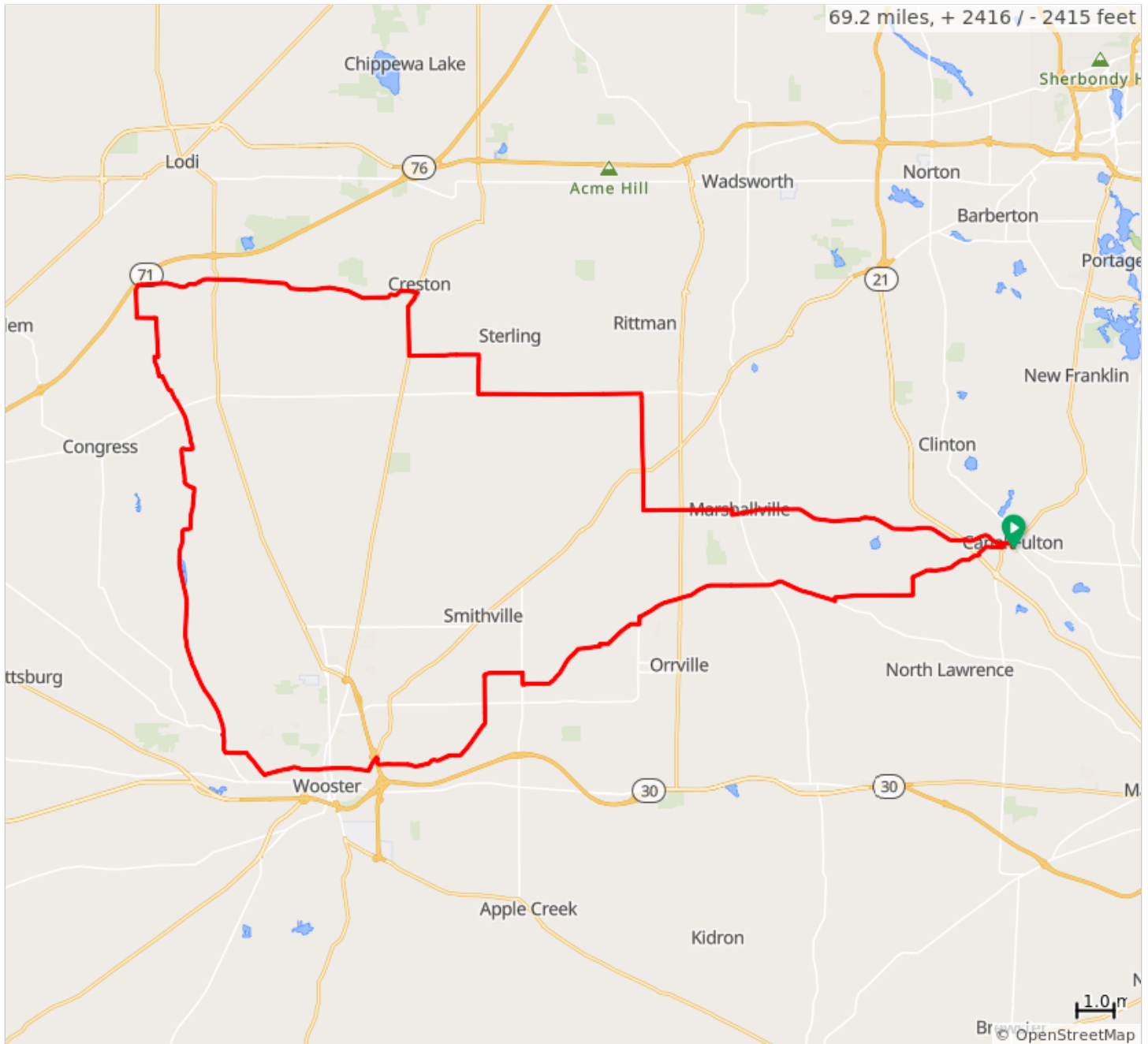


486 Overton Valley Loop SCBC



Starts at Canal Fulton Community Park.
Originated by Toni Powell and Don Royer July 2010, revised August 2023.
Passes through mostly rural, rolling, scenic terrain. Some small town traffic.
Total elevation gain 2380 ft. Average gain per mile 35ft.
Ride with GPS Map: <https://ridewithgps.com/routes/43955504>



486 Overton Valley Loop SCBC

Dist	Type	Note
0.0		Start of route
0.1		R onto Cherry St W
0.1		L onto Canal St N
0.2		L onto Market St W
0.4		L onto Milan St N
0.6		R onto Wooster St
0.8		Continue onto Arcadia St NW
1.3		R onto Arcadia St NW
3.1		L onto Deerfield Ave NW
3.6		R onto Shifferly Rd
5.6		L onto Black Diamond Rd
5.7		R onto Back Massillon Rd
11.1		L onto N Crown Hill Rd
11.3		R onto Smucker Rd
11.6		L onto Rohrer Rd
12.6		L onto Chippewa Rd
12.6		R onto Rohrer Rd
15.1		R onto Apple Creek Rd
15.4		L onto Weilersville Rd
16.4		L onto Eby Rd
17.6		Slight R onto Canal Rd
21.1		L onto Akron Rd
21.2		Continue onto E Bowman St
23.6		Continue onto Old Mansfield Rd
24.3		R onto Mc Afee Rd
25.0		Continue straight onto Silver Rd
25.6		R onto OH-302 W
26.1		R onto Overton Rd
29.5		Slight L to stay on Overton Rd
32.9		L onto Pleasant Home Rd
33.2		Slight R onto Overton Rd
36.5		R to stay on Overton Rd
37.1		R onto Sterling Rd
37.2		L onto Overton Rd

37.2 miles. +1384/-1401 feet

Dist	Type	Note
38.2		L onto W Britton Rd
38.7		R onto Franchester Rd
39.5		R onto W West Salem Rd
41.1		Continue onto W Middle St/W Salem Rd
41.9		Continue onto W West Salem Rd
46.2		Continue onto Burbank St
46.6		R onto W Erie St
47.1		R onto S Main St
47.2		Food at the Circle K in Creston.
48.8		L onto Sterling Rd
50.6		R onto Eby Rd
51.6		L onto OH-604 E
55.9		R onto Benner Rd
58.9		L onto Fulton Rd
61.1		Continue onto W Church St
61.2		R onto Park St
61.4		L onto W Market
62.1		Continue onto Fulton Rd
66.3		Continue onto Marshallville St NW
69.0		R onto Canal St N
69.1		R onto Cherry St W
69.1		L into Canal Fulton Community Park.
69.2		End of route

32.0 miles. +926/-899 feet