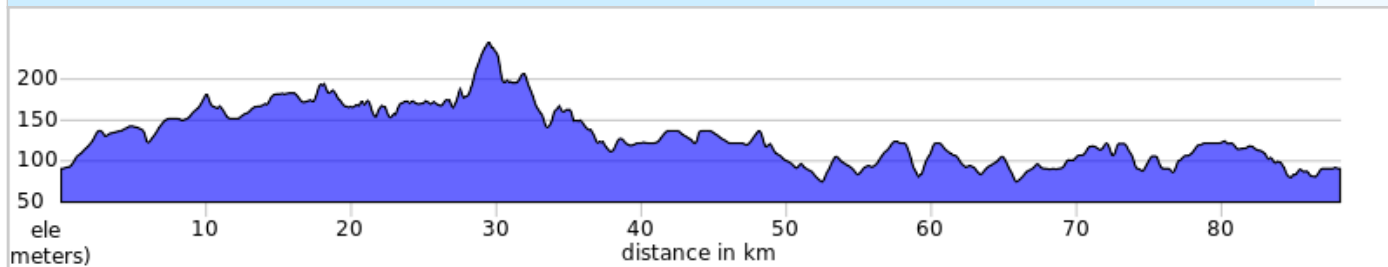


88k Salmon Run Navigator (2023)



- | | |
|----|---|
| A. | Salmon Run - Only stop if safe |
| B. | Salmon Run |
| C. | Garden Hill Farmers Market |
| D. | Salmon Run. Stop if safe. |
| E. | Salmon Run at Corbett's Dam (Fish Ladder) |
| F. | BBC Convenience |
| G. | Port Hope Memorial Park |



88k Salmon Run Navigator (2023)

0.0	📍	Start of route	0.3
0.3	➡	R onto Edward Street East	0.3
0.6	⬅	L onto Brookhouse Drive	2.4
3.0	➡	R onto Concession Road 3	4.1
7.2	⬅	L onto Morgans Road	2.1
9.2	➡	R onto Concession Road 4	2.6
11.8	⬅	L onto Reid Road	2.2
14.0	➡	R onto Concession Road 5	4.1
18.1	➡	R onto East Townline Road	2.9
21.1	⬅	L onto County Road 65	0.2
21.3	⬆	Continue onto County Road 65, CR 65	0.5
21.7	<i>i</i>	Salmon Run. Stop if safe Optional stop. Only stop if safe based on traffic	1.4
23.1	➡	R onto 7th Line	3.9
27.0	<i>i</i>	Salmon Run Optional Stop	2.1
29.1	➡	R onto County Road 10, CR 10	0.6
29.7	⬅	L onto 7th Line	0.9
30.6	➡	R onto Grist Mill Road	3.4
34.1	⬅	L onto 5th Line	1.3
35.3	➡	R onto Barrie Road	2.1
37.4	➡	R onto 4th Line	1.9
39.3	⬅	L onto County Road 10, CR 10	0.1
39.4	➡	R onto Massey Road	1.0
40.3	⬅	L onto Kellogg Road	0.8
41.2	➡	R onto 4th Line	3.4

41.2 kilometers. +378/-346 meters

44.5	⬅	L onto Morrish Church Road	3.4
47.9	⬅	L onto Best's Road	0.6
48.6	➡	R onto Mail Road	0.3
48.9	⬅	L onto Wesleyville Road	1.8
50.7	⬅	L onto Lakeshore Road	7.0
57.7	⬆	Continue onto Ridout Street, CR 2	1.3
58.9	➡	R onto Queen Street	0.2
59.1	➡	R onto Augusta Street	1.3
60.4	➡	R onto Victoria Street South	0.1
60.6	⬅	L onto Strachan Street	1.2
61.7	⬅	L onto Lakeshore Road	21.0
82.8	↙	Sharp L onto Lakeshore Road	2.3
85.1	➡	R onto Park Lane	0.4
85.5	⬅	L onto Queen Victoria Street	0.1
85.6	➡	R onto George Manners Street	0.4
86.0	⬅	L onto Metcalf Street	0.1
86.1	➡	R onto Mill Street South	1.2
87.3	➡	R onto Robert Street East	0.1
87.4	⬅	L onto Beaver Street South	0.2
87.6	➡	R onto Edward Street East	0.2
87.9	➡	R onto Glass Court	0.3
88.2	📍	End of route	0.0

47.0 kilometers. +312/-358 meters