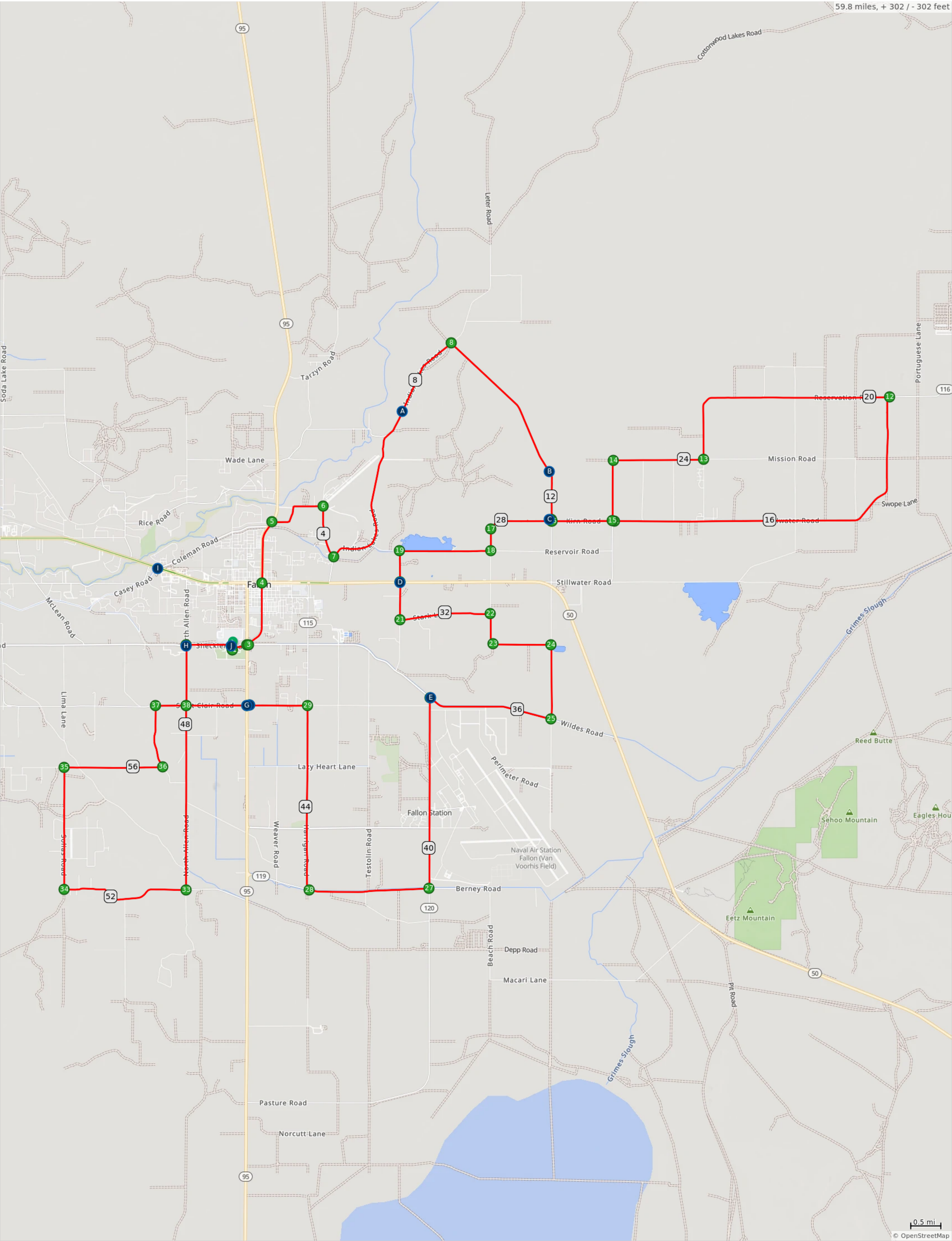


2025 No Hill Hundred Metric Route, 60 Miles



A.	Cattle Guard	F.	Rest Stop/Aid Station: Rotary Club at the Church of Christ
B.	Cattle Guard	G.	Highway Crossing
C.	Rest Stop/Aid Station: Harmon School	H.	Busy Road/Narrow Shoulder on Sheckler
D.	Highway Crossing	I.	Jetway Park Rest Stop
E.	NAS Fallon	J.	High Traffic Area



Num	Dist	Type	Note	Next
1.	0.0	📍	Start of route	0.3
2.	0.3	↑	Cross Hwy 95 - Sheckler Road turns into Wildes Road	0.0
3.	0.4	←	L onto S Maine St	1.1
4.	1.5	↑	Continue onto North Maine Street, US 95	1.0
5.	2.5	➡	R onto Airport Road	1.0
6.	3.5	➡	R onto Rio Vista Drive	0.9
7.	4.4	←	L onto Indian Lakes Road	4.5
8.	8.9	➡	R onto N Harmon Rd	3.5
9.	12.4	📍	Aid Station hosted by Barracuda Swim Team	0.0
10.	12.4	←	L onto Kirn Rd	1.0
11.	13.4	←	Slight L onto Stillwater Rd., NV-116 E	6.2
12.	19.7	←	Sharp L onto Reservation Rd	4.0
13.	23.7	➡	R onto Mission Rd	1.5
14.	25.2	←	Slight L onto Perazzo Ln	1.0
15.	26.2	➡	R onto Kirn Rd	1.0
16.	27.2	📍	Aid Station hosted by Barracuda Swim Team	1.1
17.	28.2	↑	Continue onto N Downs Ln	0.4
18.	28.6	➡	R onto Reservoir Rd	1.5
19.	30.1	←	L onto N Crook Rd	0.5
20.	30.6	↑	Cross Hwy 50 to S. Crook Rd.	0.6
21.	31.2	←	L onto Stark Lane	1.5
22.	32.7	➡	R onto South Downs Lane	0.5
23.	33.3	←	Continue onto Benson Ln	1.0
24.	34.2	➡	R onto S Harmon Rd	1.2
25.	35.4	➡	R onto Wildes Rd (NV-118 W)	2.1
26.	37.5	←	Sharp L onto Pasture Road	3.1
27.	40.6	➡	R onto Berney Road (NV-119 W)	2.0
28.	42.6	➡	R onto Harrigan Rd (NV-115 N)	3.1
29.	45.7	←	L onto Drumm Ln	1.0
30.	46.6	📍	Aid Station Hosted by Rotary Club of Fallon	0.0
31.	46.7	↑	Continue onto St Clair Rd CAUTION: Highway Crossing	1.0
32.	47.7	←	L onto S Allen Rd	3.0
33.	50.7	➡	R onto Lone Tree Rd	2.1
34.	52.8	➡	R onto Solias Rd	2.0
35.	54.9	➡	R onto Schindler Rd	1.6
36.	56.5	←	L onto Bass Rd	1.0
37.	57.5	➡	R onto St Clair Rd	0.5
38.	58.0	←	L onto S Allen Rd	1.0
39.	59.0	➡	R onto the Shared Use Path	0.8
40.	59.8	➡	R onto Frazzini Way to cross Sheckler back to 3C Event Complex	0.1
41.	59.8	📍	End of route	0.0