

BF64.4 BikeFest 2025**At TurnGo On**

0		0.6	Begin Ride
0.6	L	0.2	Calvin St/S Occoneetchee St
0.8	L	>.1	Eno St/S Nash St
0.9	L	1.1	Dimmocks Mill Rd
2.1	S	1.7	Ben Johnston Rd
3.8	L	0.3	I-85 Connector S
4.1	R	0.5	W Ten Rd
4.6	R	0.6	Mt Willing Rd
5.2	R	>.1	Forest Ave E
5.2	L	1.6	Brookhollow Rd
6.8	L	4.1	E Lebanon Rd
10.9	R	0.4	Doe Run Rd
11.3	R	1.5	Mill Creek Rd
12.7	L	2.9	High Rock Rd
15.7	R	2.7	Lynch Store Rd
18.4	R	1.9	Doc Corbett Rd
20.3	R	4.1	Carr Store Rd
24.4	L	>.1	Efland-Cedar Grove Rd
24.4			REST STOP
24.5	L	1.9	Carr Store Rd
26.4	S	1.4	Sawmill Rd
27.9	L	4.3	Wilkerson Rd
32.2	S	2	Wheeler's Church Rd
34.2	R	4	Union Grove Church Rd
38.2	L	0.2	Hurdle Mills Rd
38.4	R	3.4	NC-157 S
41.8	R	3.4	Brown Rd
45.2	R	0.7	Laws Store Rd
45.9	L	0.7	Walnut Grove Church Rd
46.7			REST STOP
49.8	L	6.1	Schley Rd
55.9	R	2.2	New Sharon Church Rd
58.1			REST STOP
58.1	R	1.5	Walker Rd
59.6	L	1.4	Miller Rd
61	R	2.3	Turn right to stay on Miller Rd
63.4	R	0.9	St Marys Rd
64.2	S	>.1	S Cameron St
64.3	R	>.1	E Margaret Ln End of Ride

BF64.4 BikeFest 2025**At TurnGo On**

0		0.6	Begin Ride
0.6	L	0.2	Calvin St/S Occoneetchee St
0.8	L	>.1	Eno St/S Nash St
0.9	L	1.1	Dimmocks Mill Rd
2.1	S	1.7	Ben Johnston Rd
3.8	L	0.3	I-85 Connector S
4.1	R	0.5	W Ten Rd
4.6	R	0.6	Mt Willing Rd
5.2	R	>.1	Forest Ave E
5.2	L	1.6	Brookhollow Rd
6.8	L	4.1	E Lebanon Rd
10.9	R	0.4	Doe Run Rd
11.3	R	1.5	Mill Creek Rd
12.7	L	2.9	High Rock Rd
15.7	R	2.7	Lynch Store Rd
18.4	R	1.9	Doc Corbett Rd
20.3	R	4.1	Carr Store Rd
24.4	L	>.1	Efland-Cedar Grove Rd
24.4			REST STOP
24.5	L	1.9	Carr Store Rd
26.4	S	1.4	Sawmill Rd
27.9	L	4.3	Wilkerson Rd
32.2	S	2	Wheeler's Church Rd
34.2	R	4	Union Grove Church Rd
38.2	L	0.2	Hurdle Mills Rd
38.4	R	3.4	NC-157 S
41.8	R	3.4	Brown Rd
45.2	R	0.7	Laws Store Rd
45.9	L	0.7	Walnut Grove Church Rd
46.7			REST STOP
49.8	L	6.1	Schley Rd
55.9	R	2.2	New Sharon Church Rd
58.1			REST STOP
58.1	R	1.5	Walker Rd
59.6	L	1.4	Miller Rd
61	R	2.3	Turn right to stay on Miller Rd
63.4	R	0.9	St Marys Rd
64.2	S	>.1	S Cameron St
64.3	R	>.1	E Margaret Ln End of Ride