

Stancil Buckhorn 51

At	Turn	Onto	GoFer
0.0	Right	Pineville Blvd	0.3
0.3	Straight across Buffalo Rd	(traffic) Pineville Blvd becomes Jordan Narron Rd	4.2
4.5	Right at T	(traffic-single file) NC 96	0.4
4.9	Straight across NC 42	(traffic)	1.8
6.7	Left	Branch Chapel Rd 1947	2.0
8.7	Left at T	(traffic-single file) NC 39	0.6
9.3	Right	Old Dam Rd 2123	2.0
11.3	Left	Old Beulah Rd 1934	0.2
11.5	Bear Right	stay on Old Beulah Rd	2.2
13.7	Straight across NC 42	(traffic)	0.0
13.7	Quick Right	(traffic) NC 222	0.0
13.7	Left into Rest Stop	Stancil's Chapel C-store	0.0
13.7	Right out of Rest Stop	(traffic) NC 222	0.1
13.8	Quick Right	Raper Rd 2113	0.8
14.6	Right at T	Crocker's Nub Rd 2112	0.3
14.9	Left	Woddard's Dairy Rd	1.8
16.7	Right	Flower Hill Rd	0.6
17.3	Left	Antioch Church Rd	1.2
18.5	Right (no sign)	New Sandy Hill Church Rd	2.9
21.4	Right	Healthy Plains Rd	1.8
23.2	Straight across NC 581	(traffic)	0.5
23.7	Right	Fulghum Rd	1.6
25.3	Right at T	Rock Ridge School Rd	0.7
26.0	Straight across NC 581	(traffic)	0.4
26.4	Left	Buckhorn Reservior Entrance	0.2
26.6	Right into Rest Stop	Buckhorn Reservior	0.0
26.6	Left out of Rest Stop	Buckhorn Reservior Entrance	0.2
26.8	Left at T	Rock Ridge School Rd	0.9
27.7	Follow road right	Bailey Rd	2.8
30.5	Left at T (no sign)	New Sandy Hill Church Rd	2.4
32.9	Left at T (no sign)	Antioch Church Rd	2.1
35.0	Left	Woddard's Dairy Rd	1.0
36.0	Right	Crocker's Nub Rd 2112	0.3
36.3	Left	Raper Rd 2113	0.8
37.1	Left	(traffic) NC 222	0.0
37.1	Left into Rest Stop	Stancil's Chapel C-store	0.0
37.1	Right out of Rest Stop	(traffic) NC 222	0.1
37.2	Quick Left	Old Beulah Rd 1934	0.0
37.2	Straight across NC 42	(traffic)	2.4
39.6	Right	Old Dam Rd 2123 (Junior Rd 2375 to Left)	2.0
41.6	Left at T	(traffic-single file) NC 39	0.6
42.2	Right	Branch Chapel Rd 1947	2.0
44.2	Right at T	(traffic-single file) NC 96	1.8
46.0	Straight across NC 42	(traffic)	0.4
46.4	Left	Jordan Narron Rd 1735	4.2
50.6	Straight across Buffalo Rd	(traffic) Jordan Narron Rd becomes Pineville Blvd	0.3
50.9	Right	The End of all Good Things	Done!