

# SCCC's Tour de Hills

Start: I-95 Exit 63 CPL (Rt. 81) in Clinton

**NOTE:** This route sheet may not have been checked for accuracy by the [www.ctbikeroutes.org](http://www.ctbikeroutes.org) team

Ride Write-up: Wu-New120

[www.ctbikeroutes.org](http://www.ctbikeroutes.org)

Mile	Dir	Road Info/Description
0.0	O	Start
0.1	ST	@ TL cross Rt. 81 Glenwood Rd
0.5	ST	@ SS TCO Glenwood Rd
0.8	ST	@ SS TCO Glenwood Rd
1.5	R	@ SS TCO Glenwood Rd
1.9	ST	Kelseytown Rd (Ironworks Rd is the left turn)
3.6	L	Kelseytown Bridge Rd
4.0	R	@ end w/ SS on Ironworks Rd
6.0	R	@ end w/ SS Roast Meat Hill Rd
6.5	ST	@ SS cross Rt. 80 TCO Roast Meat Hill Rd
8.8	R	@ SS on Rt. 148 (traffic)
11.7	L	Cedar Lake Rd (careful turn)
13.2	ST	>> No. Cedar Lake Rd
16.2	ST	>> Turkey Hill Rd (enters right)
17.5	L	@ SS on Beaver Meadow Rd

Mile	Dir	Road Info/Description
38.5	ST	@ SS TCO River Rd (Airline Rd goes left)
38.5	ST	Onto Nod Rd (River Rd goes right across bridge)
40.4	L	@ end w/ SS on No. High St
41.0	L	@ TL on Rt. 81 (use left turn lane; stay in left lane across I-95)
41.1	L	@ TL onto CPL access road
41.2	O	Finish

Mile	Dir	Road Info/Description
21.0	R	@ end w/ SS on Parker Hill Rd
21.1	Look	The Partridge Marketplace (deli) on the left
21.1+	ST	@ SS cross Rt. 81 to Burr Rd
22.1	L	@ SS on Pokorny Rd
22.3	R	McTigh Rd (n/s) (1 <sup>st</sup> right)
23.2	L	@ end w/ SS on Jackson Rd
24.2	L	@ end w/ SS on Little City Rd
25.8	ST	@ SS cross Rt. 148 County Rd
27.3	L	Summer Hill Rd
31.1	ST	@ SS cross Rt. 80 TCO Summer Hill Rd
33.2	L	@ SS TCO Summer Hill Rd
33.6	L	@ end w/ SS Chestnut Hill Rd
34.2	R	Sharply onto River Rd
35.1	ST	@ SS cross Green Hill Rd TCO River Rd (careful crossing)

Mile	Dir	Road Info/Description
<b>Key:</b> O = Start, End, Regroup      X = Cross L = Left Turn                  R = Right Turn BL = Bear Left                BR = Bear Right QL = Quick Left              QR = Quick Right ST = Straight                TCO = To Continue On SS = Stop Sign                RD = Reverse Direction TL = Traffic Light            n/s = no street sign >> = road name becomes		