SCCC's Cheshire to Lake Compounce, Bristol Ride

Start: Lock 12 Historical Park, 487 North Brooksvale Rd. (Rt. 42), Cheshire

NOTE: This route sheet may not have been checked for accuracy by the www.ctbikeroutes.org team

Ride Write-up: Wu-New135 www.ctbikeroutes.org

That third ap. The Hollies				
Mile	Dir	Road Info/Description		
0.0	0	Start from Lock 12 Park		
0.0	L	N. Brooksvale Rd. (Rt. 42 W)		
0.1	R	Towpath Lane		
1.0	R	@ end on Higgins Rd		
1.2	L	@ SS on Oak Ave		
2.1	L	@ SS on Cornwall Ave		
2.6	R	@ end w/ SS on Mountain Rd		
3.6	L	@ TL on Rt. 68/70 (traffic) and		
3.7	QL	@ TL on Rt. 68 (careful turning)		
4.2	R	Tucker Rd		
4.5	R	Mixville Rd		
5.3	L	@ end on Marion Rd		
		(Mixville Rd goes right)		
5.9	ST	@ TL X Rt. 70 TCO Marion Rd		
8.4	ST	@ TL cross Rt. 322 (Meriden-		
		Waterbury Tpk) TCO Marion Rd		
9.1	L	@ blinking TL Mt. Vernon Rd		

Mile	Dir	Road Info/Description
24.3	ST	To Canal St (Atwater goes L)
24.8	ST	@ TL X Rt. 322 TCO Canal St
		>> Peck Lane just before I-691
25.4	ST	@ SS cross W. Johnson Ave
		TCO Peck Lane
26.6	R	TCO Peck Lane
		(Sandbank Rd goes ST here)
28.6	L	@ end w/ SS on Rt. 68/70
		(heavy traffic)
29.0	R	Ives Row
29.2	L	Oak Ave
29.9	L	@ SS on Cornwall Ave
30.3	R	Farmington Canal Trail
31.8	L	N. Brooksvale Rd. (Rt. 42 E)
31.9	R	Lock 12 parking area

Mile	Dir	Road Info/Description
9.9	Look	Mt. Southington ski area on left
13.5	Look	Briarwood College for Women
		campus to the right
14.3	Look	Lake Compounce amusement
		park service entrance to left
15.6	L	@ TL on Rt. 229 North
15.8	RO	Dunkin' Donuts driveway
		(suggested lunch stop)
15.9	R	Rt. 72 from Dunkin' Donuts
15.9	L	@ TL on Rt. 229 South
16.1	R	@ TL on Lake Ave.
21.3	L	Prospect St
22.8	R	@ blinking TL on West St
23.0	R	@ end w/ TL on Marion Av
		(W. Main St goes left)
23.1+	QL	@ TL on Atwater St
		(before I-84 overpass)

Mile	Dir	Road Info/Description		
Key: O = Start, End, Regroup X = Cross				

R = Right Turn L = Left Turn BL = Bear Left **BR** = Bear Right **QR = Quick Right** QL = Quick Left ST = Straight **TCO = To Continue On** SS = Stop Sign **RD** = Reverse Direction TL = Traffic Light n/s = no street sign

>> = road name becomes

Ride submitted by: SCCC (www.ctcycle.org)/DPS, 6/19/07

RS-New135