SCCC's Branford Shore Ride

NOTE: This Ride Description and its corresponding Route Sheet may not have been checked for accuracy by the www.ctbikeroutes.org team

Total Distance: 16.3 miles Elevation Gain: 309 feet

Degree of Difficulty Index: 309 ft / 16.3 mi = 18.96 ft/mi Terrain: Flat

Killer Hills: None

Geographical Region: South Central Connecticut

Starting Location (city/town): Branford

Starting Location (detailed directions to): While heading west on Rt. 1 immediately after passing the traffic light where Rt. 142 goes left, turn left at the next traffic light onto Alps Rd. Continue for 0.1 mile (past the several shops @ 20 Alps Rd) and turn left into the large parking area to the rear of the stores (including Kohl's) in Branhaven Plaza. Park near the Alps Rd exit.

Ride Description: This short ride is over mostly flat terrain and visits several sites with shoreline vistas including the small harbor w/ the Yale Corinthian Yacht Club, Parker Memorial Park w/ views of Branford Harbor and Indian Neck w/ spectacular views of LI Sound...amongst others. An added feature is that the ride passes through Pine Orchard w/ splendid views of the Pine Orchard CC golf course, clubhouse and adjoining facilities.

Facilities and *Points of Interest*:

Mile	Facilities - Points of Interest
0.0	Branhaven Plaza; many stores and shops
1.6	Yale Corinthian Yacht Club facility
4.0	Parker Memorial Park (views of Branford Harbor)
4.6	Jetty @ end of Harbor St (views)
7.1	Start 2-mile round trip visit to Indian Neck (special views of the Sound)
10.9	Young's Pond and Young's Pond Park to the left (views)
11.1	Begin tour of Pine Orchard CC facility (golf course, clubhouse, tennis courts, etc.)
13.8	Bud's Fish Market to the right
13.9	Lenny's Restaurant to the left
16.1	Branhaven Plaza; many stores and shops

Note: This ride has been provided by the Southern Connecticut Cycle Club from its Ride Library as a service to the Connecticut bicycling community

www.ctbikeroutes.org

Ride description: Wu-New113 Route sheet: RS-New113

Ride submitted by: SCCC (www.ctcycle.org)/DPS, 4/26/07 (updated 5/3/07)