

# The Dino Ride (modified): Old Lyme to Colchester

## Start: Rogers Lake Boat Launch, Grassy Hill Rd, Old Lyme

Ride Write-up: Wu-WE083

www.ctbikeroutes.org

Mile	Dir	Road Info/Description
0.0	O	Start: boat launch parking area
0.0+	L	Grassy Hill Rd
3.0	R	Old Grassy Hill Rd (n/s)
3.9	ST	@ SS TCO Grassy Hill Rd
5.6	L	Upper Walnut Hill Rd
6.7	R	@ end w/ SS onto Holmes Rd
7.5	BR	@ SS onto Salem Tpke (n/s)
7.9	R	@ SS onto Rt. 85 (traffic)
8.7	O	<i>Dino Crossing on right</i>
9.1	R	@ TL onto Grassy Hill Rd
10.5	L	Walnut Hill Rd (don't miss it)
12.1	R	@ end w/ SS onto Rt. 161
15.1	R	@ TL onto Rt. 1
15.7	R	Upper Pattagansett Rd
18.5	BR	Whistletown Rd
20.5	ST	Cross Grassy Hill Rd onto Beaver Brook Rd (n/s)
21.5	R	@ SS onto Gungy Rd

Mile	Dir	Road Info/Description
---	RD	Retrace out to Hopyard Rd
43.5	L	@ exit onto Hopyard Rd
46.6	R	@ end w/ SS onto Rt. 82
46.8	L	Rt. 156 (careful turning)
50.8	BR	Cove Rd (in Hamburg Village)
52.0	L	@ end w/ SS onto Elys Ferry Rd
52.8	R	@ end w/ SS on Rt. 156 and...
52.9	QL	Bill Hill Rd (careful turning)
53.5	L	@ triangle onto Blood St
55.9	R	@ end w/ SS on Grassy Hill Rd
56.5	R	Into boat launch parking area
56.5+	O	Finish

Mile	Dir	Road Info/Description
24.4	R	@ end w/ SS on Darling Rd (n/s)
25.4	ST	@ SS TCO Darling Rd
25.6	O	<i>Salem Creamery on right</i>
25.7	L	@ end w/ SS onto Rt. 82
26.7	BR	Woodbridge Rd >> West Rd
34.0	BL	@ SS onto Rt. 85
34.4	ST	@ SS TCO Rt. 85
34.8	ST	@ 3-way SS TCO Rt. 85 (Sunshine Bike Shop & Bagel's & Beyond on right)
35.2	L	@ TL onto Dr. Foote Rd
35.9	L	@ SS onto Cabin Rd (n/s)
37.2	BR	@ SS onto Lake Hayward Rd >> Lake Shore Dr
40.4	R	@ SS onto Haywardville Rd
42.1	L	Hopyard Rd
43.3	L	Devil's Hopyard Picnic Area
43.4	O	<i>Regroup: water; bathroom</i>

Mile	Dir	Road Info/Description

### Key:

O = Start, Regroup, Finish    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