

Sherman's Merry March - extended

Start: IGA parking lot, Rt. 39 in Sherman

Ride Write-up: Wu-IL084

Mile	Dir	Road Info/Description
0.0	O	Start
0.1	L	Out of parking lot onto Rt. 39
0.5	L	Spring Lake Rd
2.8	R	@ end w/ SS onto Tabor Rd (n/s)
3.3	L	@ end w/ SS onto Gaylordsville Rd (Rt. 39)
4.3	L	@ "Y" onto Anderson Rd
5.5	R	TCO Anderson Rd (n/s) (Hoyt Rd goes straight here)
6.1	L	@ end w/ SS onto Rt. 55
7.9	---	27-mile option starts here
8.8	R	CR 26 (Old State Rt. 22)
9.1	BR	CR 6 (still Old State Rt. 22)
14.4	L	Rt. 22 south
16.0	R	CR 26 (Dover Furnace Rd)
18.2	BR	TCO CR 26, now Rt. 22 also
18.4	L	TCO CR 26 (Crickett Hill Rd)
20.3	BR	@ bottom of steep hill onto CR 26 @ SS (don't go left @ island)

Mile	Dir	Road Info/Description
29.9	ST	TCO So. Kent Rd (Rt. 341 goes left here)
33.2	ST	Cross RR tracks (CAREFUL: tracks at bad angle!)
35.3	R	@ end w/ SS TCO So. Kent Rd (~ 50 yds to Rt. 7)
35.4	L	@ end w/ SS onto Kent Rd (Rt. 7 south) – cross bridge & go straight past Rt. 55
35.8	R	@ "Y" onto Gaylord Rd >> Church Rd
39.5	L	@ end w/ SS onto Gaylordsville Rd (Rt. 39) to Sherman
40.5	R	IGA parking lot
40.6	O	Finish

Mile	Dir	Road Info/Description
20.5	L	Rt. 55 (Riverview Rd)
21.5	L	CR 22 (Dog Tail Corners Rd)
22.9	R	TCO CR 22 >> Bulls Bridge Rd @ CT State Line @ 23.6
24.3	O	Go through covered bridge (Housatonic River) up to Rt. 7
-	RD	Retrace for 0.3 miles
24.6	R	Schaghticoke Rd (n/s) (follow river through Schaghticoke Indian Reservation; 0.7 mi. of dirt -- OK for road bikes)
28.5	R	Meander through Kent School campus
28.9	R	Rt. 341 (Macedonia Rd >> Bridge St) (cross bridge to Kent)
29.2	ST	Kent: Cross Rt. 7 @ TL TCO Rt. 341 (now Maple St >> So. Kent Rd)

Mile	Dir	Road Info/Description
27-mile option:		
For a shorter, 27-mile ride, at 7.9 go right onto CR 22 (Dog Tail Corners Rd) and follow the cues from 21.5 to finish.		

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	CR = County Rte