

CREAM CITY CYCLE CLUB WAUKESHA 39 - 39 MILES



STREET	TURN	DIR	INC	TOTAL	STREET	TURN	DIR	INC	TOTAL
FOX RIVER SANCTUARY PARK					W.SADD ST.	L	W	0.3	15.9
OFF RD. TRL. (FOX RIVER TRL.)	R	S/W	1.8	1.8	CROSS N. ARLINGTON AVE.				
CAREFUL AT R/R CROSSING					CYPRESS POINT	L	W	0.4	16.3
CROSS SUNSET DR.					CARNOUSTIE WAY	R	N	0.1	16.4
OFF RD. TRL. (FOX RIVER TRL.)	ST	S	2.6	4.4	CTH ZZ	L	W	0.4	16.8
FOX RIVER COUNTY PARK					WATERVILLE RD.	R	N	8.7	25.5
PARK RD.	R	W	0.1	4.5	PINE WOODS CAMPING SITE				
RIVER RD. / CTH H (UNMARKED)	L	S	0.2	4.7	DELAFIELD RD. / CTH DR	R	E	0.1	25.6
CROSS LAWNSDALE RD. / CTH I					DELAFIELD, WISCONSIN				
CTH I / RIVER RD.	ST	S	2.3	7.0	TURN OFF 57 MILE RIDE				
POINT DR.	R	W/N	2.4	9.4	LAKE CONTRY TRL. (OFF RD.)	L	N/E	1.0	26.6
SAYLESVILLE DR. / CTH X	L	SW	0.6	10.0	SNACKS AT GENESSE ST. IF NEEDED				
HOLIDAY RD. (UNMARKED)	R	W	0.1	10.1	WELLS ST.	ST	E	0.3	26.9
HOLIDAY POINT DR.	L	SW	0.3	10.4	JOIN 57 MILE RIDE				
WINDCREST DR.	R	N/W	0.4	10.8	CROSS BLEEKER ST.				
GLEN HOLLOW LN.	L	SW	0.2	11.0	LAKE CONTRY TRL. (OFF RD.)	ST	E	3.9	30.8
WINDCREST DR.	L	SE	0.1	11.1	CROSS STH 83 ON TRL AT TRAFFIC CONTROL				
McFARLANE RD.	R	W	0.1	11.2	ELMHURST RD. / CTH G	R	S	0.8	31.6
STH 83	L	S	0.6	11.8	NORTHVIEW RD.	L	E	3.9	35.5
ROUNDAABOUT AT CTH X (HOLD YOUR LANE)					TOWN OF PEWAUKEE - SOUTH PARK				
ROAD X	R	W	2.1	13.9	GLENWALL DR.	R	S	0.1	35.6
NORTH PRAIRIE, WISCONSIN					RUSHMORE DR.	R	W	0.1	35.7
MORRISSEY DR.	R	N	0.1	14.0	N. BEL AYR DR.	L	S	0.7	36.4
FERRIS DR.	L	W	0.3	14.3	MORELAND BLVD. (TO END)	R	W/S	1.3	37.7
AUSTIN DR.	R	N	0.1	14.4	W. ST. PAUL AVE.	L	E	0.4	38.1
PRAIRIE VIEW DR.	L	W/N	0.5	14.9	N. PRAIRIE AVE.	R	S	0.3	38.4
OAK WOOD LN.	L	W	0.3	15.2	CAREFUL AT R/R CROSSING				
CTH E / MAIN ST.	R	N	0.4	15.6	W. COLLEGE AVE.	R	W	0.1	38.5
CAREFUL AT R/R CROSSING (ANGLED)					FOX RIVER SANCTUARY PARK				

VISIT OUR WEBSITE AT: www.creamcitycycleclub.com

INFORMATION OR CHANGES ON THIS Q-SHEET - PLEASE CALL THE RIDE COMMITTEE CHAIRPERSON
JOIN US FOR THE CREAM CITY CYCLE CLUB CENTURY CLASSIC IN LATE AUGUST