USBR 30 (WEST-EAST) 269 MILES

Starting Point of Route or	Miles traveled	Cumulative	Turn location and Rd name/designation	General Direction of
Realignment	on this facility	Miles		travel
Cross the Mississippi River	0	0	Continue onto STH 54	East
into Wisconsin				
STH 54	0.8	0.8	Turn right onto STH 35	Northeast
STH 35	3.8	4.6	Turn right onto Great River State Trail (WI	East
			Dept. of Natural Resources)	
Great River State Trail	1.4	6	Hard left to continue north on Great River	Southeast
			State trail (WI Dept. of Natural Resources)	
Great River State Trail	1	7	Turn left onto Refuge Rd	Southeast
Refuge Rd	0.4	7.4	Turn right onto Great River State Trail (WI	East
			Dept. of Natural Resources)	
Great River State Trail	19.1	26.5	At end of Great River State Trail continue	Southeast
			straight onto Court St	
Court St / Great River State	0.4	26.9	Turn left onto Beech St	South
Trail				
Beech St / Great River State	0	26.9	Turn right onto 2nd Ave SW	East
Trail				
2nd Ave SW / Great River	0	26.9	Turn left onto Ash St, cross Rose St at	South
State Trail			grade, and continue onto Oak Forest Dr	
Great River State Trail / Oak	0.2	27.1		East
Forest Drive			Dept. of Natural Resources)	
Great River State Trail	1.9	29		South
			left to transition onto LaCrosse River State	
			Trail and continue east (WI Dept. of	
			Natural Resources)	
LaCrosse River State Trail	20.9	49.9	Cross Water St and continue onto Elroy	East
Ederosse river state rrain	20.3	43.3	Sparta State Trail (WI Dept. of Natural	
			Resources)	
Elroy Sparta State Trail	33.7	83.6	Cross STH 80 then immediately turn left	East
	33.7	03.0	onto Cedar St	
Cedar St	0.1	83.7	Turn right onto the '400' State Trail (WI	East
Cedal St	0.1	03.7	Dept. of Natural Resources)	
400' State Trail	22.1	105.8	Turn left onto S Walnut St	South
S Walnut St	0	105.8		North
RailRd St			Turn left ente S Bark St	Southeast
	0.1	105.9	Turn left onto S Park St Turn right onto Plum St	
S Park St	_	105.9		North
Plum St	0.6	106.5	Turn left onto S Dewey Ave	East
S Dewey St	0.1	106.6	Turn right onto E Main St/STH 23	North
E Main St/STH 23 River St / STH 136	2	108.6	Turn right onto River St/STH 136	East
	5	113.6	Route splits, continue on USBR 30 or USBR	South
			230	

At transition of River Rd/STH 136 and CTH DD, alternate route USBR 230 splits off USBR 30. Turn right onto STH 154 to take USBR 230, or continue on CTH DD to follow USBR 30 to the Merrimac Ferry. Take USBR 230 when the ferry is not open. Turn by turn below continues on USBR 30. See additional attachment for turn by turn directions for USBR 230.

CTH DD	2.7	116.3	Turn left onto CTH W	South
CTH W	1.4	117.7	Turn left onto CTH PF / CTH W	East
CTH PF / CTH W	1.2	118.9	Turn left to continue on CTH W	East

Starting Point of Route or Realignment	Miles traveled on this facility	Cumulative Miles	Turn location and Rd name/designation	General Direction of travel
CTH W / CTH PF	0.1	119	Turn right onto CTH W	North
CTH W/ South Blvd	7.3	126.3	Turn right onto STH 113	East
STH 113	1	127.3	Turn right onto Effinger Rd	East
Effinger Rd	0.5	127.8	Turn right onto Manchester St	South
Manchester St	0.1	127.9	Turn left onto Mill Race Dr	West
Mill Race Dr	0.1	128	Turn left onto Hill St	South
Hill St	0.4	128.4	Turn left onto Kessler Rd	Southeast
Kessler Rd	0.7	129.1	Continue straight onto CTH W	East
CTH W	5	134.1	Turn right to stay on CTH W	Northeast
CTH W	2.7	136.8	Turn right onto Owen Park Rd	East
Owen Park Rd	1.8	138.6	Turn left to stay on Owen Park Rd	South
Owen Park Rd	1.5	140.1	Continue straight onto Petra Rd	Southeast
Petra Rd	0.3	140.4	Turn right onto Blacklock Rd	East
Blacklock Rd	1.7	142.1	Turn right onto CTH U	South
CTH U	3.3	145.4	Turn left onto STH 78	Southwest
STH 78	2.3	147.7	Turn left onto STH 113	Southwest
STH 113	0	147.7	Board the Merrimac Ferry. Exit the ferry	South
3111 113	Ŭ	147.7	and turn left onto STH 113.	South
STH 113	2.3	150	Turn left onto CTH V	Southeast
CTH V	0.6	150.6	Turn right to stay on Ryan Rd/CTH V	East
CTH V / Ryan Rd	1.4	152	Turn right to stay on Ryan Rd	Southeast
Ryan Rd	1.1	153.1	Turn right then immediately turn left onto	
Nyan Nu	1.1	155.1	N Main Street/STH 113	South
STH 113 / Main Street	2	155.1	Turn right onto Lodi St	Southeast
Lodi St	0	155.1	Turn left onto Water St/STH 60	Southwest
STH 60 / Water St	0.6	155.7	Turn left onto Riddle Rd	Southwest
Riddle Rd	1.1	156.8	Continue straight onto Lodi-Springfield Rd	South
Lodi-Springfield Rd	3.4	160.2	Turn right to stay on Lodi-Springfield Rd	South
Lodi-Springfield Rd	0.7	160.9	Turn left to stay on Lodi-Springfield Rd	West
Lodi-Springfield Rd	0.5	161.4	Continue straight to continue on Lodi- Springfield Rd	South
At intersection	of Lodi Springfield	Rd and CTH V, a	alternate route USBR 230 reconnects with US	SBR 30.
Still on USBR 30 / Lodi Springfield Rd	5	166.4	Turn right to access Dane County Hwy 12 Bike Path	South
Dane County Hwy 12 Path	3.9	170.3	Turn left to access Parmenter St through northern edge of parking lot. Pass through the lot and turn right onto Parmenter St	South
Parmenter St	1.7	172	At traffic circle, take second exit to continue on Parmenter St	South
Parmenter St	0.4	172.4	Turn left onto Elmwood Ave	South
Elmwood Ave	1.3	173.7	Continue straight onto Old Middleton Rd	Southeast
Old Middleton Rd	1.9	175.6	Turn left onto Blackhawk Path (City of Madison)	Southeast
Blackhawk Path	0.7	176.3	At end of Blackhawk Path turn left onto Locust Dr	East
Locust Dr	0.1	176.4	Turn left to stay on Locust Drive	East
Locust Dr	0.3	176.7	Turn left onto Shorewood Blvd	East

Starting Point of Route or Realignment	Miles traveled on this facility	Cumulative Miles	Turn location and Rd name/designation	General Direction of travel
Shorewood Blvd	0	176.7	Turn right onto bike path (City of	North
Bike Path	0	176.7	At end of bike path continue straight onto	East
			Purdue St	
Purdue St	0	176.7	Continue straight onto Post Farm Bike	East
Post Farm Bike Trail	0.2	176.9	Turn left onto Marshall Court	East
Marshall Court	0	176.9	Turn right to stay on Marshall Court	North
Marshall Court	0.3	177.2	Turn right onto University Bay Drive	East
University Bay Drive	0	177.2	Turn left onto Campus Path (City of Madison)	South
Campus Path	0.7	177.9	Stay left to exit Campus Path and continue straight onto Easterday Ln	East
Easterday Lane	0.1	178	At end of Easterday Lane, cross Observatory Dr and enter the Howard Temin Lakeshore Path (University of Wisconsin - Madison)	North
Howard Temin Lakeshore Path	0	178	Turn left to take the bike/ped bridge to cross the creek, turn right to continue on Howard Temin Lakeshore Path (University of Wisconsin - Madison)	West
Howard Temin Lakeshore Path	0.1	178.1	Turn right to continue on Howard Temin Lakeshore Path in a northeastern direction (University of Wisconsin -	North
Howard Temin Lakeshore Path	1.1	179.2	Exit Howard Temin Lakeshore Path through parking lot and turn right onto N Park St	East
N Park St	0.2	179.4	Turn left onto Lagdon St	South
Landon St	0.2	179.6	Turn right onto N Lake St	East
N Lake St	0.1	179.7	Turn left onto State Street	South
State St	0.6	180.3	Turn right onto N Carroll St	East
N Carroll St	0.2	180.5	Turn left onto Main St	Southeast
Main St	0.2	180.7	Turn right onto King St	Northeast
E Wilson St	0.2	180.9 181.1	Turn left onto E Wilson St Cross S Blair St / John Nolen Drive and turn left onto the Capital City Trail (WI Dept. of Natural Resources)	East Northeast
Capital City Trail	0.6	181.7	At the end of the Capital City Trail, continue straight onto E Wilson St	Northeast
E Wilson St	0.4	182.1	At the end of E Wilson St, cross Dickinson St and enter onto the Capital City Trail (WI Dept. of Natural Resources)	Northeast
Capital city Trail	0.2	182.3	Cross Winnebago St to continue on Capital City Trail (WI Dept. of Natural Resources)	Northeast
Capital City Trail	1	183.3	Turn right to continue on Capital City Trail (WI Dept. of Natural Resources)	Northeast
Capital City Trail	1.8	185.1	Turn left onto Cottage Grove Road/CTH	Southeast
W Cottage Grove Rd	5.8	190.9	Turn right onto N Main St	East
N Main St	0.7	191.6	Continue straight onto S Main Street	South
S Main St	0.1	191.7	Turn left onto Glacial Drumlin State Trail (WI Dept. of Natural Resources)	South

Starting Point of Route or	Miles traveled	Cumulative	Turn location and Rd name/designation	General Direction of
Realignment	on this facility	Miles		travel
Glacial Drumlin State Trail	22.8	214.5	Turn left onto connecting bike path,	East
			following path through interchange, continue on W Junction Rd at end of bike	
			path	
M/ lot Dd	0.1	214.6	· ·	Courth cost
W Jct Rd	0.1	214.6	At end of W Jct Rd, turn left and continue on W Junction Road in an eastern	Southeast
W Junction Rd	0.4	215		Foot
			Continue straight onto E Junction Rd	East East
E Junction Rd	1	216	Turn left onto CTH Y	
CTH Y	0.4	216.4	Turn right onto Glacial Drumlin State Trail	North
Glacial Drumlin State Trail	20.0	245.2	(WI Dept. of Natural Resources)	East
Glacial Druffilli State Trail	28.8	245.2	Turn left onto Fox River Trail (Waukesha	EdSt
Face Division Tabil	0.2	245.5	County)	Fast
Fox River Trail	0.3	245.5	Turn left onto W College Ave	East
W College Ave	0.2	245.7	Turn right onto Walton Ave	East
Walton Ave	0.2	245.9	Turn left onto W Newhall Ave	South
W Newhall Ave	0.7	246.6	Turn right onto S East Ave	East
S East Ave	0	246.6	Turn left onto E Newhall Ave	South
E Newhall Ave	0.5	247.1	Turn left onto S Greenfield Ave	East
S Greenfield Ave	0.2	247.3	Slight left onto N Greenfield Ave	East
N Greenfield Ave	0.5	247.8	Turn right onto Lincoln Ave	North
Lincoln Avenue	0.4	248.2	At end of Lincoln Ave continue straight	East
			onto New Berlin Trail (Waukesha County)	
New Berlin Trail	7.2	255.4	<u> </u>	East
New Berlin Trail	0.1	255.5	Turn left to connect to Oak Leaf Trail, still	Northeast
			in Greenfield Park (Milwaukee County)	
Oak Leaf Trail	0.4	255.9	At the exit to Greenfield Park, cross W	North
			Greenfield Ave at grade, and connnect to	
			S 121st St	
S 121st St	0.3	256.2	Turn right onto W Washington Street	North
W Washington St	0	256.2	Turn left onto S 120th Street	East
S 120th St	0.2	256.4	Turn right onto W Schlinger Ave	North
W Schlinger Ave	0	256.4	Turn left onto Underwood Creek Parkway	East
S			(Milwaukee County)	
Underwood Creek Parkway	0.5	256.9	Turn left onto Oak Leaf Trail (Milwaukee	North
, c	0.0		County)	
Oak Leaf Trail	0.5	257.4	Turn right onto Hank Aaron State Trail (WI	North
	0.0		Dept. of Natural Resources)	
Hank Aaron State Trail	5.6	263	Turn left to cross the Menomonee River	East
Traine Adress State Train	3.0	200	(WI Dept. of Natural Resources)	2030
Hank Aaron State Trail	0	263	After crossing the Menomonee River turn	North
			right to continue east on the Hank Aaron	
			State Trail (WI Dept. of Natural Resources)	
Hank Aaron State Trail	0.3	263.3	Turn left to cross W Canal St at grade, and	
Ham Auton State Hall	0.5	203.3	continue northeast on Hank Aaron State	TWO CIT
			Trail (WI Dept. of Natural Resources)	
Hank Aaron State Trail	0.9	264.2	At 25th St and Canal St Roundabout, cross	Northoast
Halik Adioil State Hall	0.9	204.2	25th St to continue east on Hank Aaron	INOLLIEGSE
Howle Agree Ctata Tort	1.2	265.5	State Trail (WI Dept. of Natural Resources)	
Hank Aaron State Trail	1.3	265.5	Turn right onto S 6th St	East

Starting Point of Route or Realignment	Miles traveled on this facility	Cumulative Miles	Turn location and Rd name/designation	General Direction of travel
S 6th St	0.1	265.6	Exit S 6th St via the Hank Aaron State Trail access ramp, passing under S 6th St and continuing east (WI Dept. of Natural Resources)	South
Hank Aaron State Trail	0.3	265.9	Turn left onto Freshwater Way	East
Freshwater Way	0	265.9	Turn right onto S 3rd St	East
S 3rd St	0.1	266	Turn left onto W Oregon St	South
W Oregon St	0.1	266.1	Turn right onto S 2nd St	East
S 2nd St	1.2	267.3	Turn left onto W Maple St	South
W Maple St	0.1	267.4	Turn right onto S 1st St	East
S 1st St	0.3	267.7	Turn left ont E Becher St	South
E Becher St	0.2	267.9	Continue onto E Bay St after crossing S Kinnickinnic Ave at grade	East
E Bay St	0.5	268.4	Stay right and take the Access Rd onto E Lincoln Ave	East
E Lincoln Ave	0.5	268.9	Turn right onto S Lincoln Memorial Drive	East
S Lincoln Memorial Dr	0.1	269	Turn left into Milwaukee-Muskegon Ferry Parking Lot	South
Milwaukee - Muksegon Ferry Lot	0	269	Depart WI via Milwaukee-Muskegon Ferry	East