Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: GLRI_00E00580-0

Name: Menomonee River Area of Concern Fish Passage

Type: Great Lakes Restoration Initiative

Subtype: Habitat
Status: ACTIVE
Start Date: 10/01/2010
End Date: 12/31/2099

Purpose: The proposed project will remove concrete from the bed of the

Menomonee River for a distance of 1,000-ft and replace it with a series of engineered pools and riffles with a rock substrate. This project would remove the final downstream fish passage barrier between Lake Michigan, the Milwaukee Estuary, and the stream and wetland habitats in the Menomonee River watershed. Most significantly, the project would restore Lake

Michigan and Estuary potamodromous fish stock access to 37-miles of stream and over 1,000 acres of historical

spawning, rearing and over-wintering deep water habitat.

Objective:

Comments: \$1,103,000

Outcome: Study Design: QA Measures:

People

Name Role Status Start Date End Date Organization Comments

Chapman, Tom COORDINATOR ACTIVE 10/12/2010 Milwaukee MSD

Project Statuses

Date Reported By Status Comments

Actions

Action Detailed Description Start End Date Status

Grant Awarded The proposed project will remove concrete 10/01/2010 12/31/2099 IN_PROGRESS

from the bed of the Menomonee River for a distance of 1,000-ft and replace it with a series of engineered pools and riffles with a

rock substrate.

Monitoring Stations

Station ID Name Comments

Assessment Units

WBICSegmentLocal NameOfficial Name160002Menomonee RiverMenomonee River

Lab Account Codes

Account Code Description Start Date End Date

Forms

Form Code Form Name

October 23, 2020

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Methods					
Method Code		Description			
Fieldwork Ev	ents				
Start Date	Status	Field ID	Station ID	Station Name	
Documents					
Title	ı	Description	Author	Published	Comments
Budget					
Combined Budg	gets:				
Combined SLO	H:				

Funding

Combined Total:

Organization Source Type Amount Start Date End Date