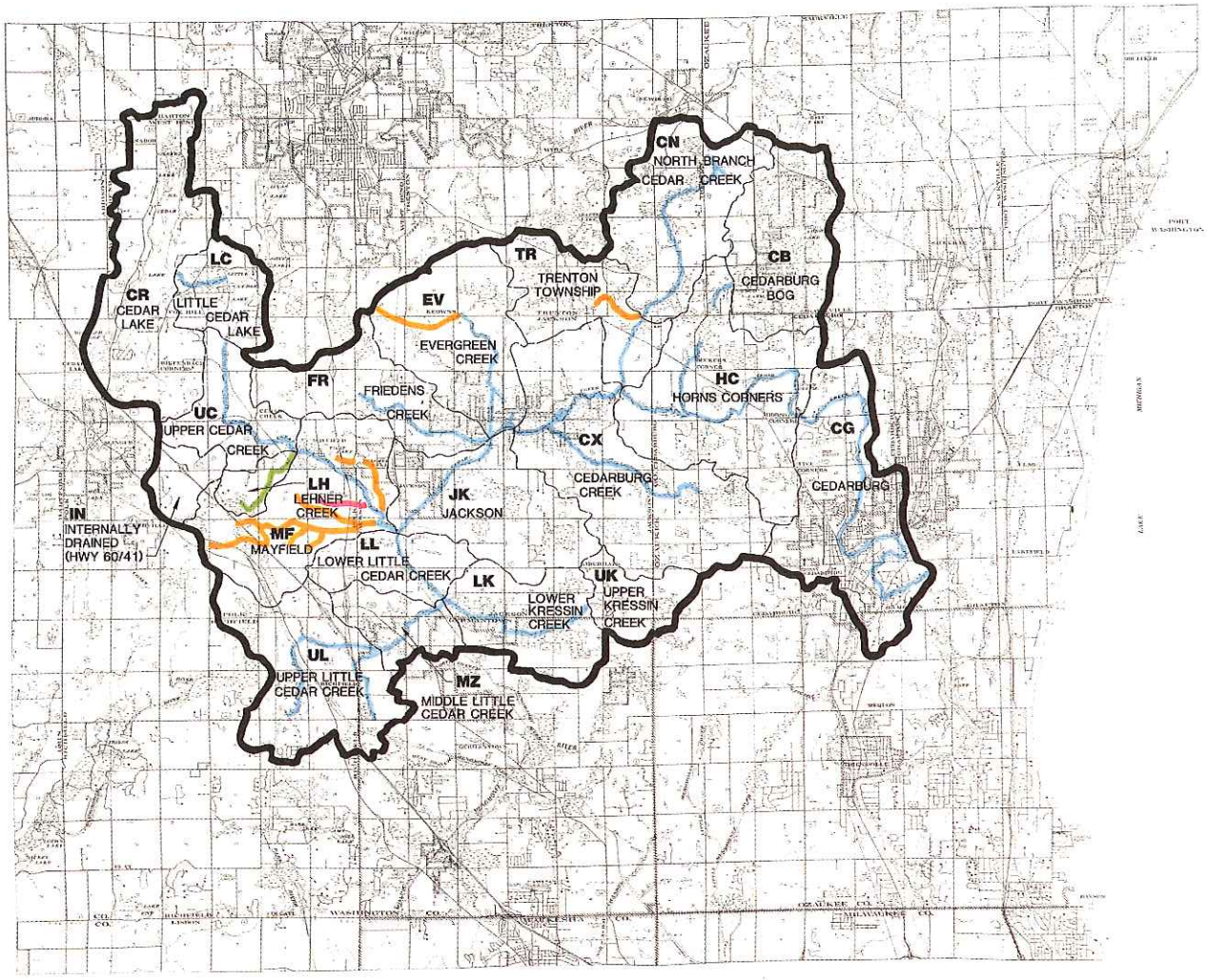


-LEGEND-

BOUNDARIES
STATE
COUNTY
TOWN AND RANGE
CIVIL TOWNSHIP
SECTION
INCORPORATED CITY OR VILLAGE
MAJOR PUBLIC LAND HOLDING

STATE PLANE COORDINATE SYSTEM

TRANSPORTATION ROUTES
INTERSTATE HIGHWAY
U.S. NUMBERED HIGHWAY
STATE TRUNK HIGHWAY
COUNTY TRUNK HIGHWAY
MINOR PUBLIC ROAD
RAILROAD
AIRPORT RUNWAY (PAVED)
AIRPORT RUNWAY (UNPAVED)

WATER RELATED INFORMATION
RIVER AND LAKE SHORELINE
INTERMITTENT STREAM OR WATERCOURSE
MARSH
DRAINAGEWAY

WATERSHED BOUNDARY
SUBWATERSHED BOUNDARY
SUBWATERSHED IDENTIFICATION
JACKSON CODE AND NAME

MAP 4

POTENTIAL BIOLOGICAL USES OF SURFACE WATERS

LEGEND

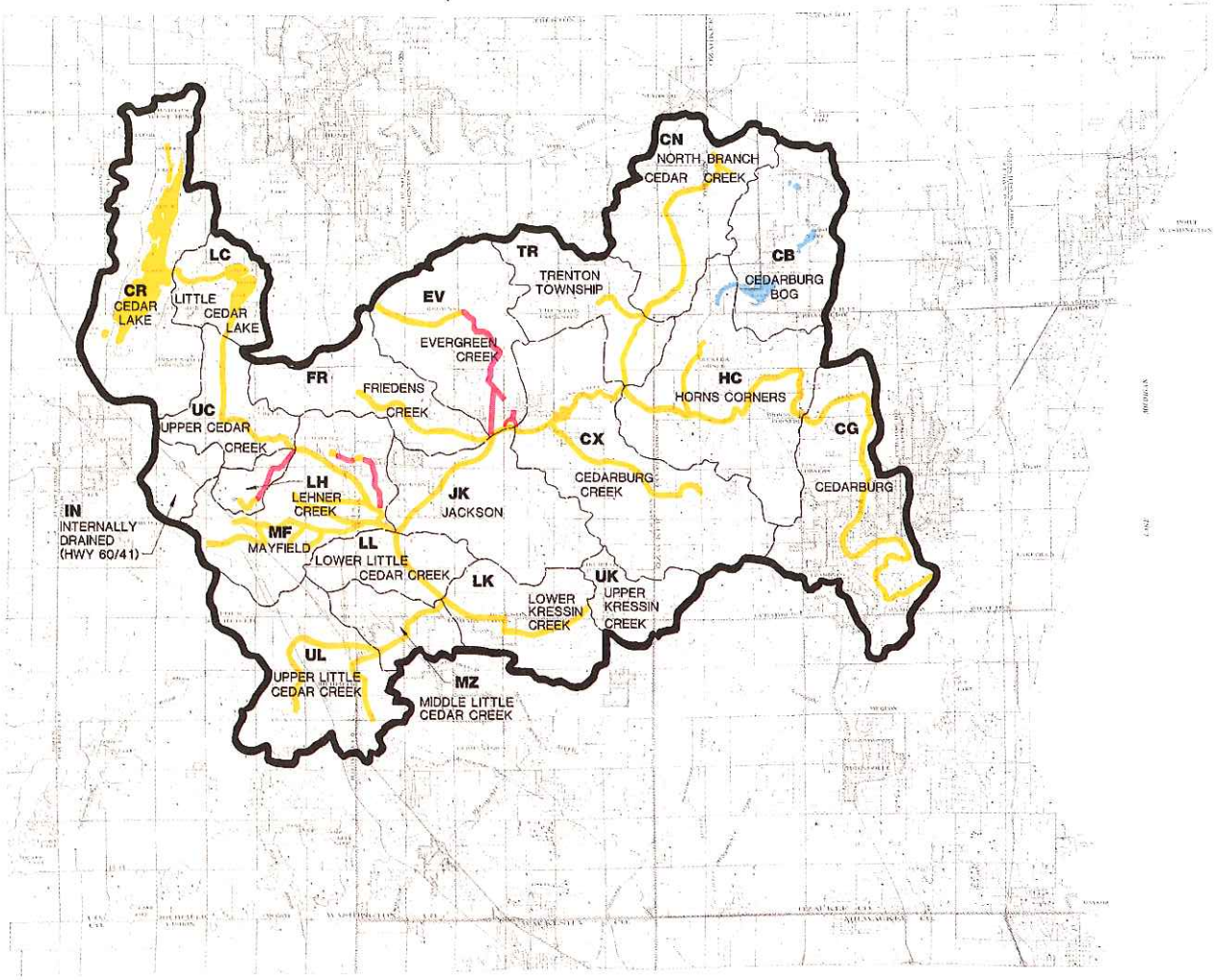
- FAL-A COLD WATER COMMUNITIES
- FAL-B WARM WATER SPORT FISH COMMUNITIES
- FAL-C WARM WATER FORAGE FISH COMMUNITIES
- LIMITED FORAGE FISH COMMUNITIES (INTERMEDIATE SURFACE WATERS)
- LIMITED AQUATIC LIFE (MARGINAL SURFACE WATERS)

SOUTHEASTERN WISCONSIN REGIONAL PLANNING COMMISSION

Compiled by the Southeastern Wisconsin Regional Planning Commission from U.S.G.S. Topographic Maps, Wisconsin Department of Natural Resources Information, and Authentic Field Data. Base Map Prepared from Digitized Rectified Aerial Photographs. Map Contained on Wisconsin State Plane Coordinate System (NAD 1927) Based upon Lambert Conformal Conic Projection. Completed Since February 1, 1980.

MILWAUKEE RIVER
CEDAR CREEK WATERSHED
OZAUKEE AND WASHINGTON COUNTIES WISCONSIN

WISCONSIN DEPARTMENT OF NATURAL RESOURCES



-LEGEND-

BOUNDARIES
- STATE
- COUNTY
- TOWN AND RANGE
- CIVIL TOWNSHIP
- SECTION
- INCORPORATED CITY OR VILLAGE
- MAJOR PUBLIC LAND HOLDING
- STATE PLANE COORDINATE SYSTEM

TRANSPORTATION ROUTES
- INTERSTATE HIGHWAY
- U.S. NUMBERED HIGHWAY
- STATE TRUNK HIGHWAY
- COUNTY TRUNK HIGHWAY
- MINOR PUBLIC ROAD
- RAILROAD
- AIRPORT RUNWAY (PAVED)
- AIRPORT RUNWAY (UNPAVED)

WATER RELATED INFORMATION
- RIVER AND LAKE SHORELINE
- INTERMITTENT STREAM OR WATERCOURSE
- SWAMP
- BREAKWATER

- WATERSHED BOUNDARY
- SUBWATERSHED BOUNDARY
- JK SUBWATERSHED IDENTIFICATION
- LOCKS AND DAMS

MAP 5

SURFACE WATERS FULLY, PARTIALLY, OR NOT MEETING POTENTIAL BIOLOGICAL USES

LEGEND

- FULLY MEETING POTENTIAL BIOLOGICAL USES - A surface water's biological community is not adversely impacted by controllable factors.
- PARTIALLY MEETING POTENTIAL BIOLOGICAL USES - A surface water's biological community would increase in diversity and abundance if controllable factors were eliminated or reduced.
- NOT MEETING POTENTIAL BIOLOGICAL USES - A surface water's biological community would change significantly to one requiring higher water and habitat quality if limiting factors were controlled.

SOUTHEASTERN WISCONSIN REGIONAL PLANNING COMMISSION

Compiled by the Southeastern Wisconsin Regional Planning Commission (SEWRPC) Topographic Maps, Wisconsin Department of Natural Resources (WDNR) Hydrography, 1980 Federal Aerial Photography, Wisconsin Regional Planning Commission Rectified Aerial Photography. Map Created on Wisconsin State Plane Coordinate System Zone 1 Using Intergraph Microstation Software. Map Projection Computer Date: 7-2-2000

MILWAUKEE RIVER
CEDAR CREEK WATERSHED
OZAUKEE AND WASHINGTON COUNTIES WISCONSIN

WISCONSIN DEPARTMENT OF NATURAL RESOURCES