

GIS COVERAGE DOCUMENTATION

Coverage Name(s): WDAMS, EDAMS

Theme: Fishway status for Maine streams

Type/Format: ARC/INFO point coverage

Projection: UTM Zone 19, NAD27

Automation Date: June 1994

Automation Agency: Gulf of Maine Project, U.S. Fish and Wildlife Service
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Source(s) of Data:

Publication: Eipper, A., W. Knapp, and C. Laffin, eds. 1982. Anadromous fish streams of New England: upstream migratory routes. Portfolio NE-1. U.S. Fish and Wildlife Service, Boston, MA.

Description:

WDAMS and EDAMS coverages show existing and proposed fishways in Maine as shown in the source publication above. Locations were approximated using the coverages WHYDRO and EHYDRO (1:100,000) as backgrounds. Coding for attribute 'minor1' is:

99 = existing fishway
98 = proposed fishway

Data Restrictions:

There are no restrictions on redistribution of this data set, however, secondary distribution must have this documentation appended and should be distributed with the coverages WHYDRO and EHYDRO. Credit should always be given to the source and automation agency when the data is transferred or printed.

Status:

These coverages are intended as basic information for knowledgeable parties to review and update. They represent distributions of anadromous fish in Maine as of 1982. Comments made on digital and hard copies will be incorporated into final coverages, which will be available from this office and/or Maine Office of GIS.