



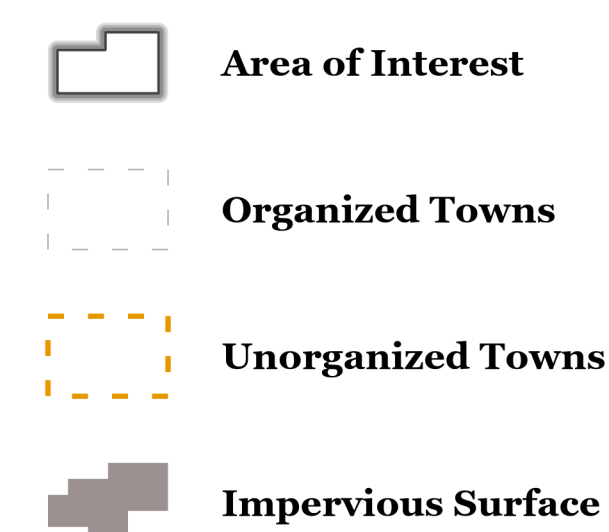
equips Maine communities, landowners, and conservation partners with tools to protect, restore, and connect important habitats and ecosystems in a changing climate.

Habitat Connectivity

Conserved Lands, Undeveloped Habitat Blocks & Habitat Connectors

Fort Fairfield

This map is nonregulatory and is intended for planning purposes only


Focus Areas of Statewide Ecological Significance
Fee and Easement Conservation Land **Likely Road Crossing Areas for Wildlife**

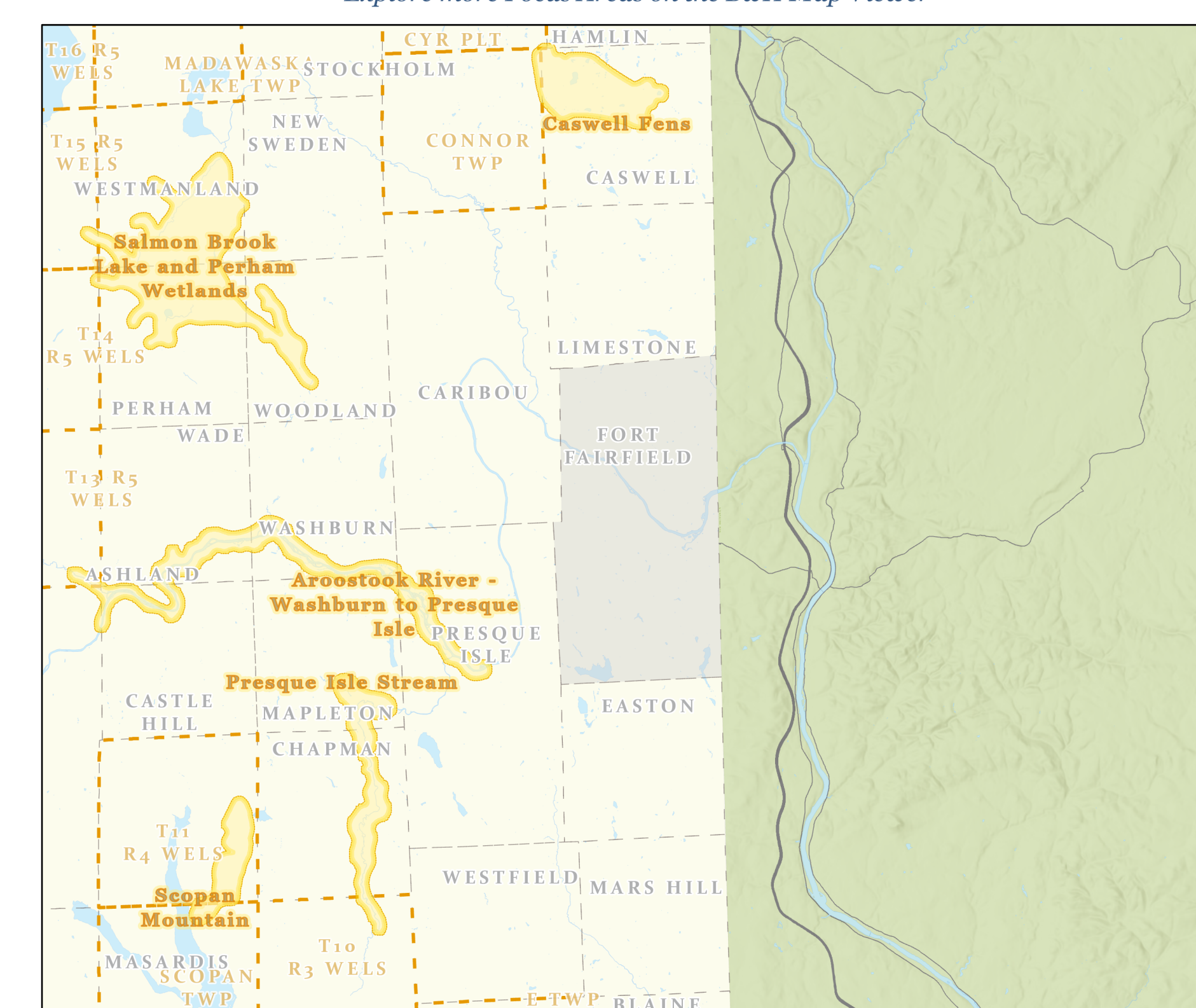
Comprehensive Plan Review Criteria Rule (DACF Chapter 208) requires blocks >500 acres be considered important natural resources for town comprehensive planning.

Wildlife Vehicle Collisions

Frequency of collisions with large animals
Recorded by Dep. Of Transportation (2015 - 2025)

Focus Areas of Statewide Ecological Significance

[Explore more Focus Areas on the BwH Map Viewer](#)



TOWNSHIP BOUNDARIES
ME Office of GIS (2021)
IMPERVIOUS
CCAP NOAA impervious land cover (2022)
HYDROLOGY
US Geological Survey (2016)

CONSERVED LANDS
ME Dept of Ag., Cons., and For.,
Land Use Planning Comm'n,
ME Dep. of Inland Fisheries and Wildlife (MDIFW)
(2026)

UNDEVELOPED HABITAT BLOCKS & CONNECTORS
Beginning with Habitat (Buck) (2026)

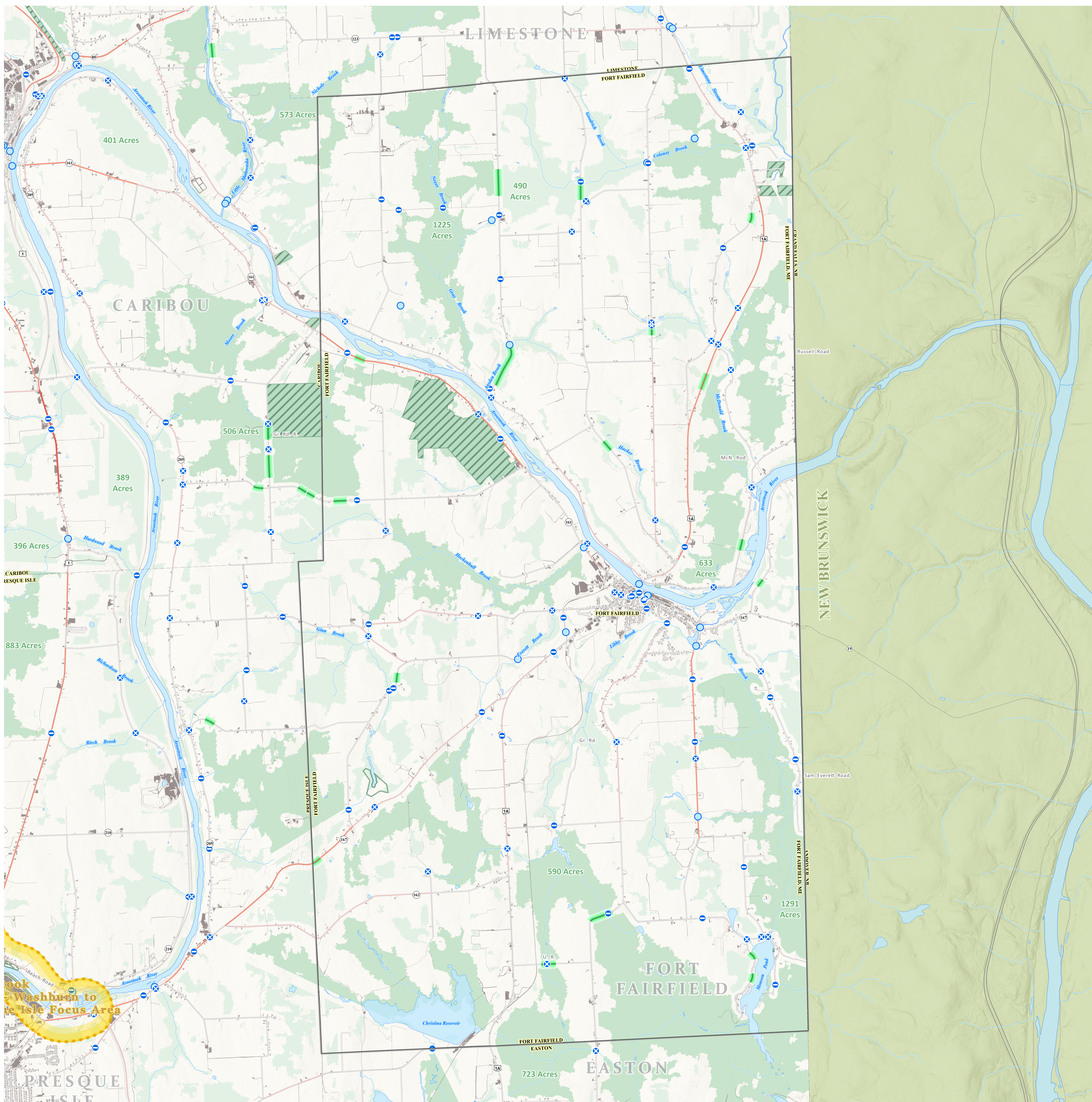
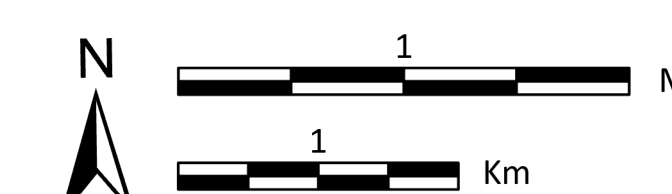
FOCUS AREAS
BwH (2023)
MAINE STREAM HABITAT VIEWER CROSSING
MDIFW (2022)
WILDLIFE-VEHICLE COLLISIONS
MDOT data (2015-2025) analyzed by BwH

Prepared by Maine
Department of Inland
Fisheries & Wildlife
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part by Loon
Conservation
Plate funds



The logo for the Maine Department of Inland Fisheries & Wildlife (MDIFW) is located in the bottom right corner. It features a blue square with a white border. Inside the square, there is a stylized illustration of a loon swimming in water, with a tree and a sun in the background. The text "MAINE" is at the top, "Department of Inland Fisheries & Wildlife" is in the middle, and "MDIFW" is at the bottom.



Scale: 1:27,000
Projection: UTM 19N
Datum: NAD 1983