



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

Millinocket



Focus Areas of Statewide Ecological Significance

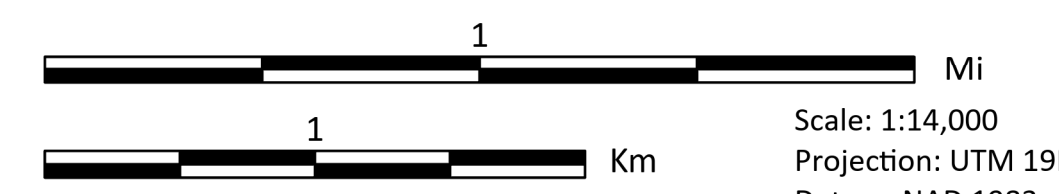
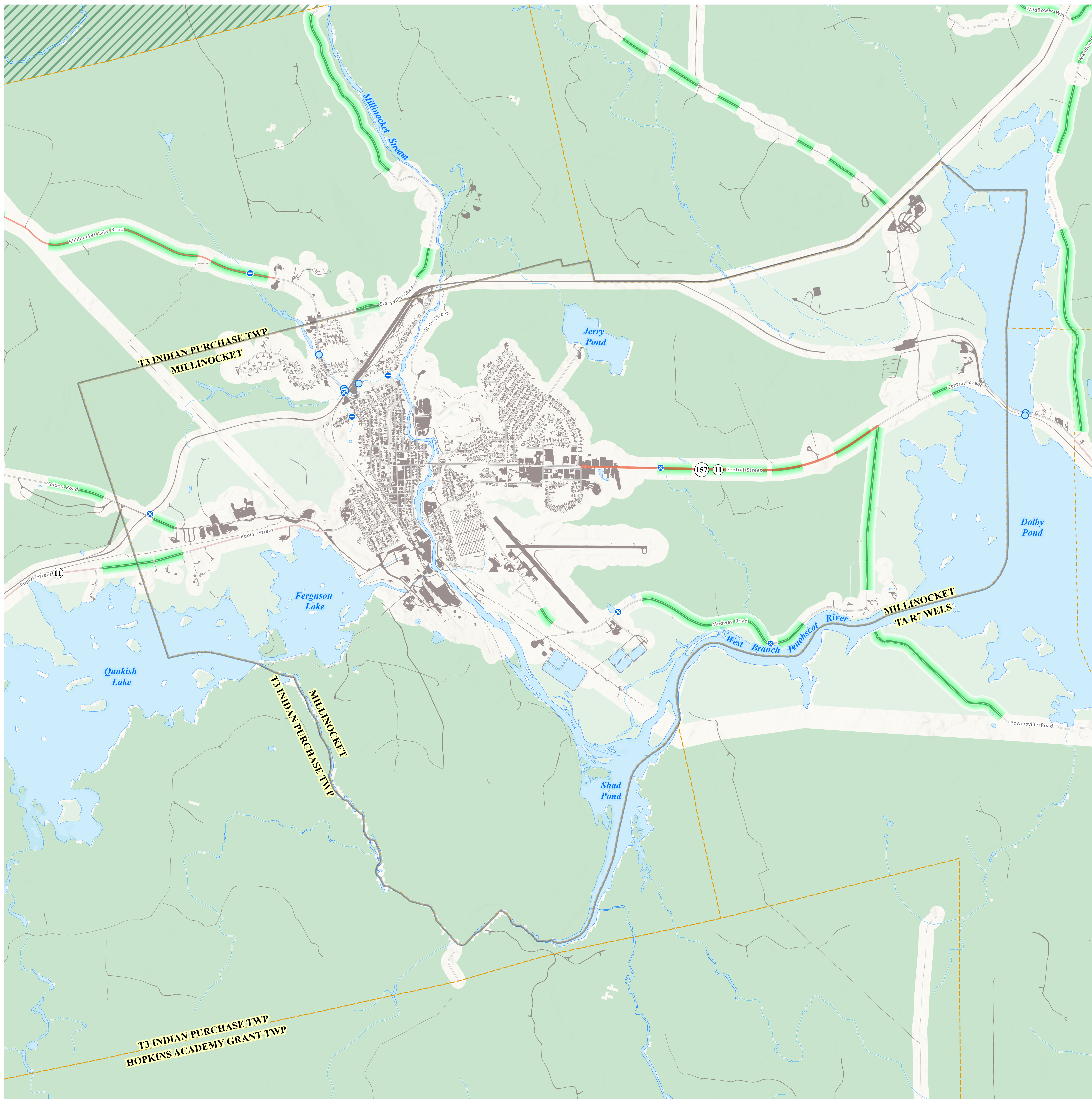
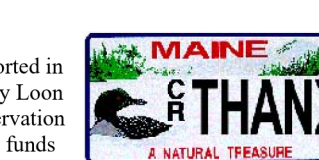
The map displays the Baxter Region with various wetlands and water bodies. Key features include:

- Wetlands and Water Bodies:** Nainoket Lake Wetlands and West Branch Flowage, Millinocket Lake Wetlands, Mattawamkeag River Wetlands, Borestone, Baren and Columbus Mountains, and Divinal Flowage Lake.
- Towns and Municipalities:** Rainbow Twp, Millinocket Twp, Baxter Twp, and others.
- Geographical Features:** Baxter Region, Nainoket Lake Wetlands and West Branch Flowage, Millinocket Lake Wetlands, Mattawamkeag River Wetlands, Borestone, Baren and Columbus Mountains, and Divinal Flowage Lake.

TOWNSHIP BOUNDARIES	Land Use Planning Comm'n,	WILDFIRE-VEHICLE COLLISIONS
ME Office of GIS (2021)	ME Dept. of Inland Fisheries and Wildlife (2026)	MDOT data (2015-2025) analyzed by Bwll
IMPERVIOUS	UNDEVELOPED HABITAT Bwll	
CFAR NOAA impervious land cover (2022)	Beginning with Habitat (Bwll) (2024)	
HYDROLOGY	HABITAT CONNECTORS Bwll (2024)	
US Geological Survey (2016)	FOCUS AREAS Bwll (2023)	
CONSERVED LANDS	MAINE STREAM HABITAT VIEWER CROSSINGS	
ME Dept. of Inland Fisheries and Wildlife	ME Dept. of Inland Fisheries and Wildlife (2023-2027)	

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**Map Prepared by Maine
Department of Inland
Fisheries & Wildlife**
June 2026



Scale: 1:14,000
Projection: UTM 19
Datum: NAD 1983