



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

Dexter

 **Fee and Easement Conservation Land**

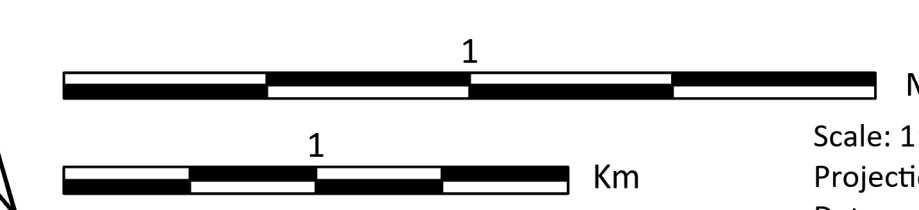
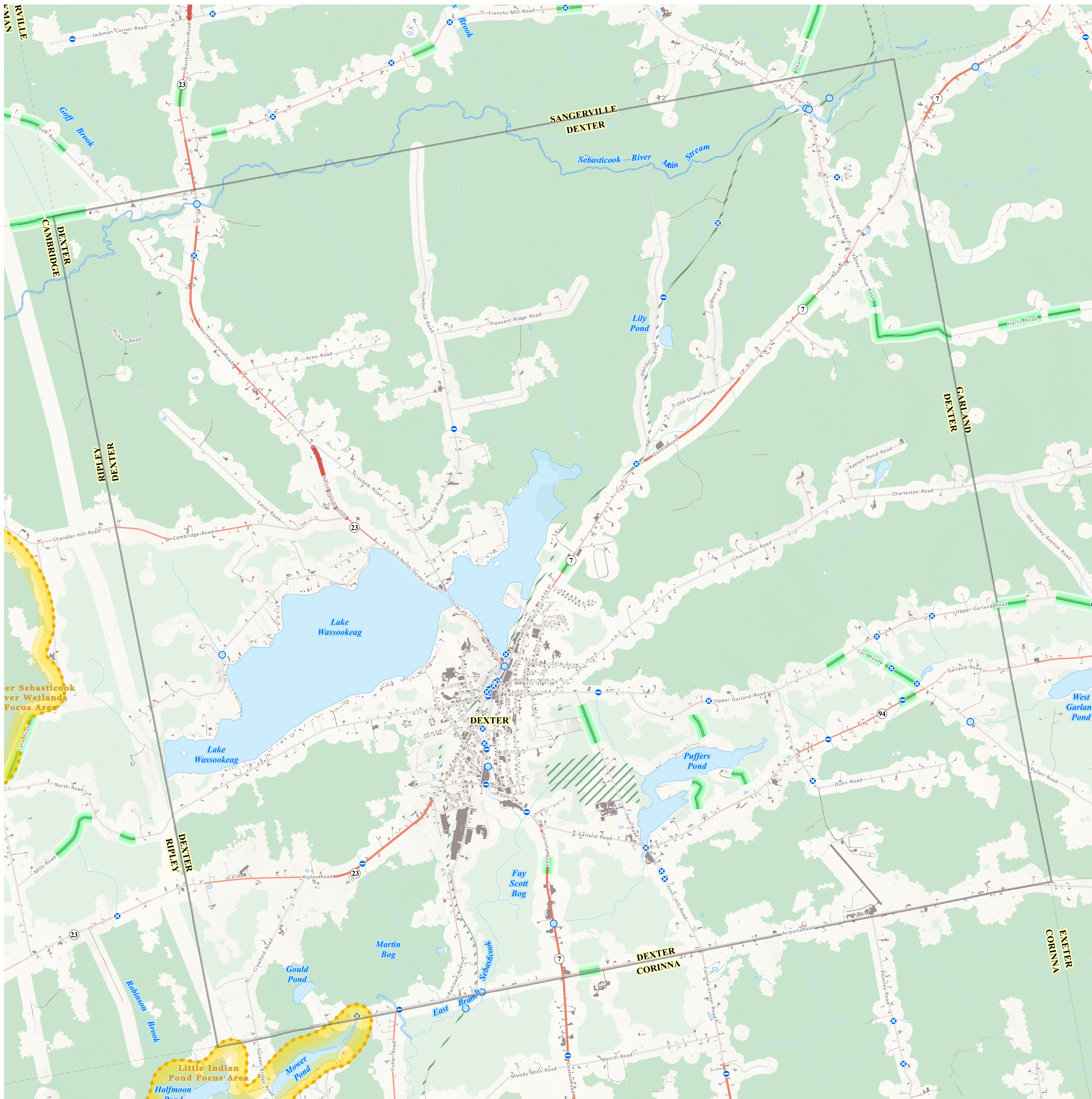
Focus Areas of Statewide Ecological Significance

The map displays the Upper St. Lawrence River Watershed in Quebec, Canada, with the following features:

- Species Distribution:**
 - Bald Mountain:** Yellow shaded area in the northwest.
 - Alder Stream:** Orange shaded area in the northeast.
 - Caribou Bog Wetland Complex:** Red shaded area in the northeast.
 - Upper Sebasticook River Wetlands:** Yellow shaded area in the center.
 - Little Indian Pond:** Orange shaded area in the center.
 - Douglas Pond and Madawaska Bog:** Red shaded area in the south.
 - Big Meadow Bog:** Red shaded area in the south.
- Towns and Municipalities:** SHURLEY, BALD MOUNTAIN TWP, BAYBURN, ABBOT, GUILFORD, DOVER, LOXCROFT, SEBEC, MILDEN, MEDFORD, BARNARD TWP, LAKE GEORGE, WILLIAMSBURG TWP, CORNEVILLE TWP, PARKMAN, SANGERVILLE, ALKINSON TWP, BRADFORD, BRIGHTON PLE, WELLINGTON, CAMBRIDGE, RIPLEY, GARLAND, CHARLESTON, CARIBOU BOG WETLAND COMPLEX, NITON, HUNTON, CORINTH, OLD TOWN, EXETER, CORINNA, ALBANS, MADISON, HARTLAND, CORVILLE, PITTSFIELD, CANAN, SKOWIEGAN, DETROIT, PLYMOUTH, EUNA, CARMEL, HERMON, NEWBURGH, HAMLDEN, BANGOR, GLENBURN, STEPHENSON, LEVANT, KENDUSKEAG.
- Rivers and Lakes:** Various water bodies are shown, including the St. Lawrence River and several lakes.

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

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Scale: 1:15,000
Projection: UTM 19
Datum: NAD 1983