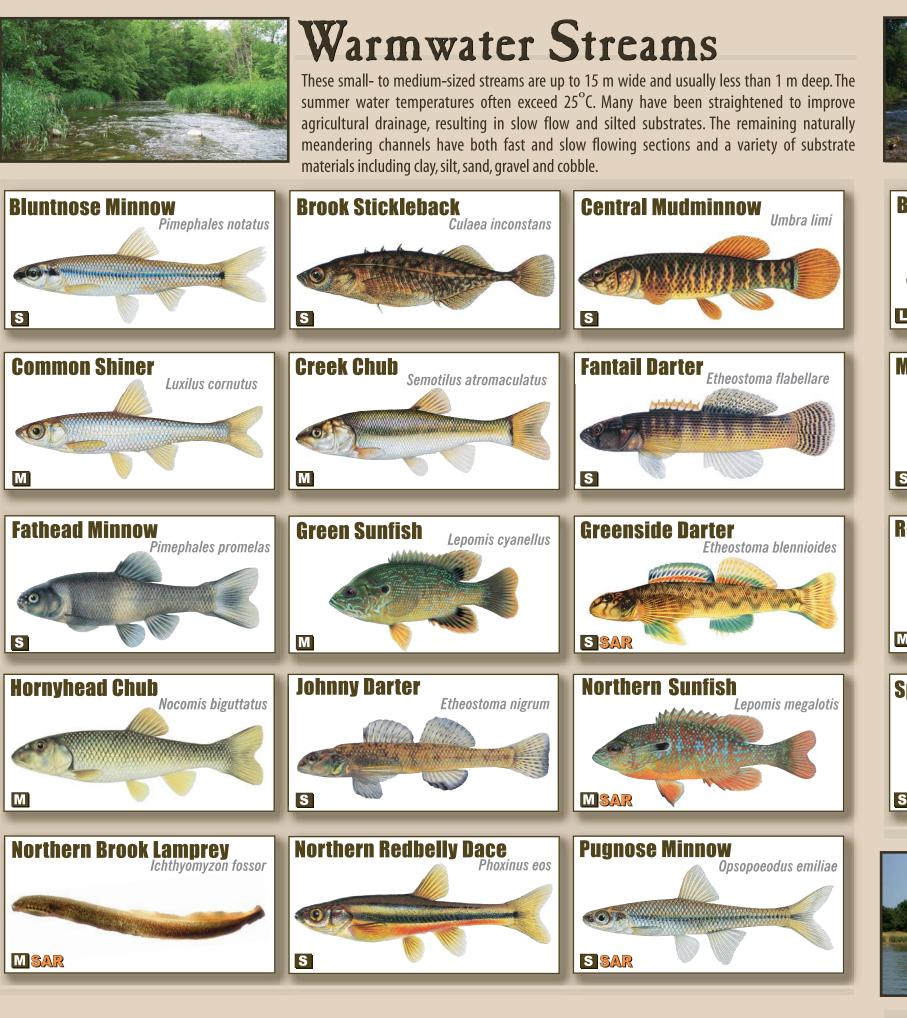
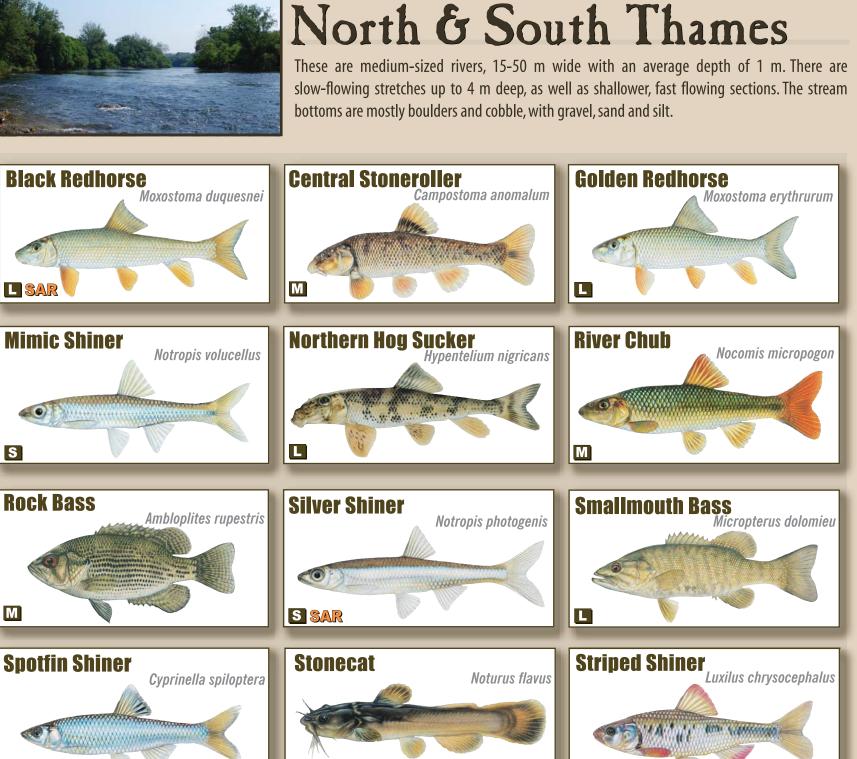
HSHOFTHE LHAMES



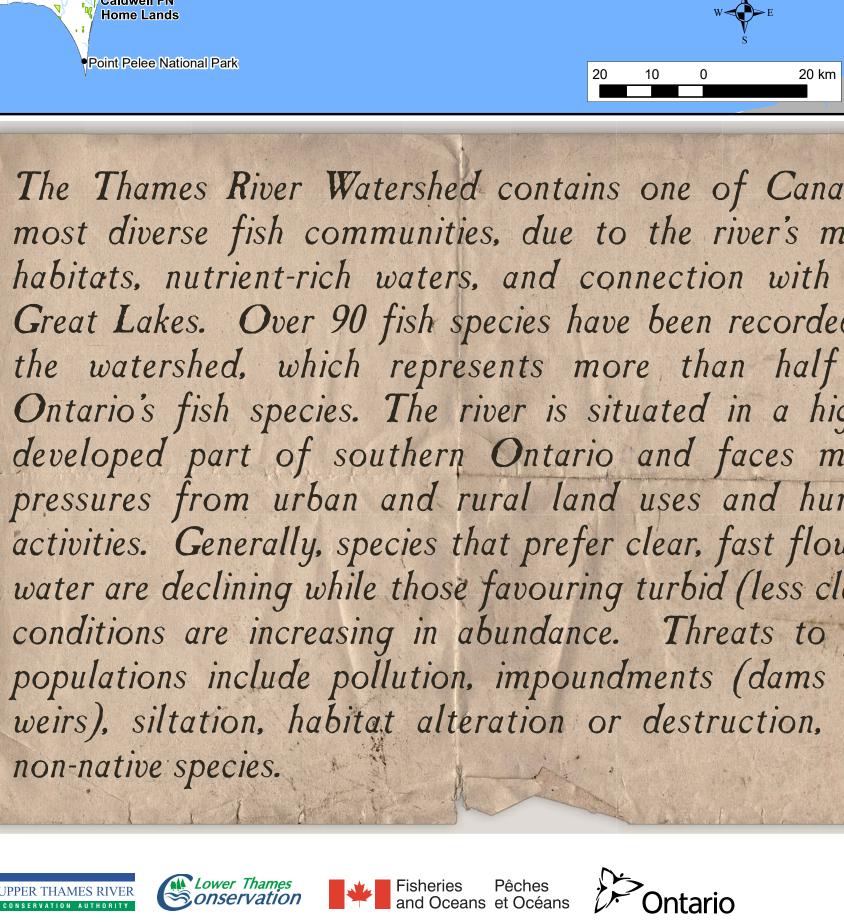
London to Chatham

with infrequent fast flowing shallow sections. The stream bottom is dominated by gravels, sand







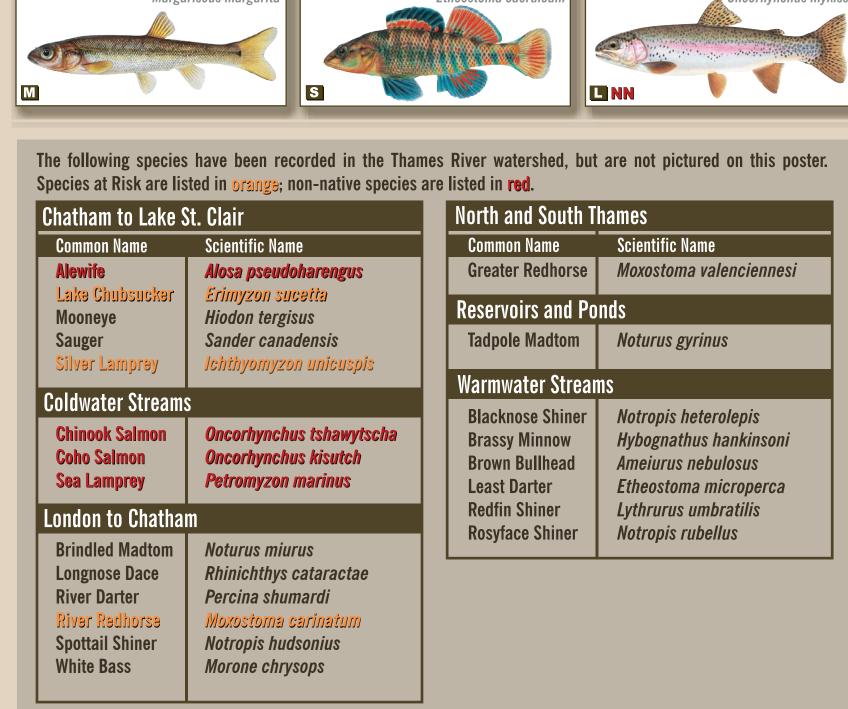


The Thames River Watershed contains one of Canada's most diverse fish communities, due to the river's many habitats, nutrient-rich waters, and connection with the Great Lakes. Over 90 fish species have been recorded in the watershed, which represents more than half of Ontario's fish species. The river is situated in a highly developed part of southern Ontario and faces many pressures from urban and rural land uses and human activities. Generally, species that prefer clear, fast flowing water are declining while those favouring turbid (less clear) conditions are increasing in abundance. Threats to fish populations include pollution, impoundments (dams and weirs), siltation, habitat alteration or destruction, and

Delaware Nation at Moraviantown FN

Lake

Erie









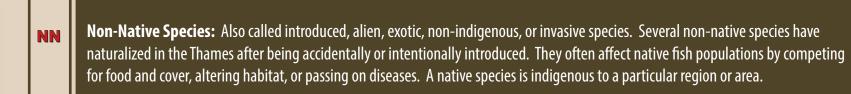












nttps://wildlife-species.canada.ca/species-risk-registry/sar/index/default_e.cfm

https://www.ontario.ca/page/species-risk-ontario

Habitat: The fish species are grouped according to the habitat they prefer, although many species are found in a variety of habitats.





First Nation (FN) Reserves,

Thames River Watershed

Municipal Boundaries

MICHIGAN

Lake

St.Clair

Settlements, and Home Lands

Chippewas of Kettle | Ipperwash

and Stony Point FN

Aamjinwnaang FN





WATERLOO

Designed and produced by the Upper Thames River Conservation Authority 1424 Clarke Road, London, Ontario, Canada N5V 5B9 • www.thamesriver.on.ca • infoline@thamesriver.on.ca • 519-451-2800 Fish illustrations courtesy of Joseph Tomelleri. Habitat photos courtesy of UTRCA and Paul Lesarge (Chatham to Lake St. Clair). All rights reserved. Copyright UTRCA 2008.