







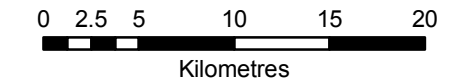
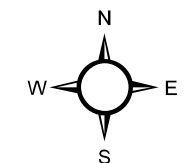
Map 7-1b Impervious Surface Area within Highly Vulnerable Aquifers (HVA)

St. Clair Region Source Protection Area Assessment Report

Legend

-  St. Clair Region Source Protection Area
-  Municipal Boundaries
- Percent Impervious
 -  less than 1.0
 -  1.0 - 7.9
 -  8.0 - 79.9
 -  greater than or equal to 80.0

Note: The Percent Impervious is displayed on a 1 km grid, but the calculation only takes into account the vulnerable area within the grid cell.



Map created by SCRCA, December 14, 2010.

Base mapping produced under license with the Ontario Ministry of Natural Resources. © 2010.

Source Protection Area Boundary provided by Ontario Ministry of the Environment, 2006.

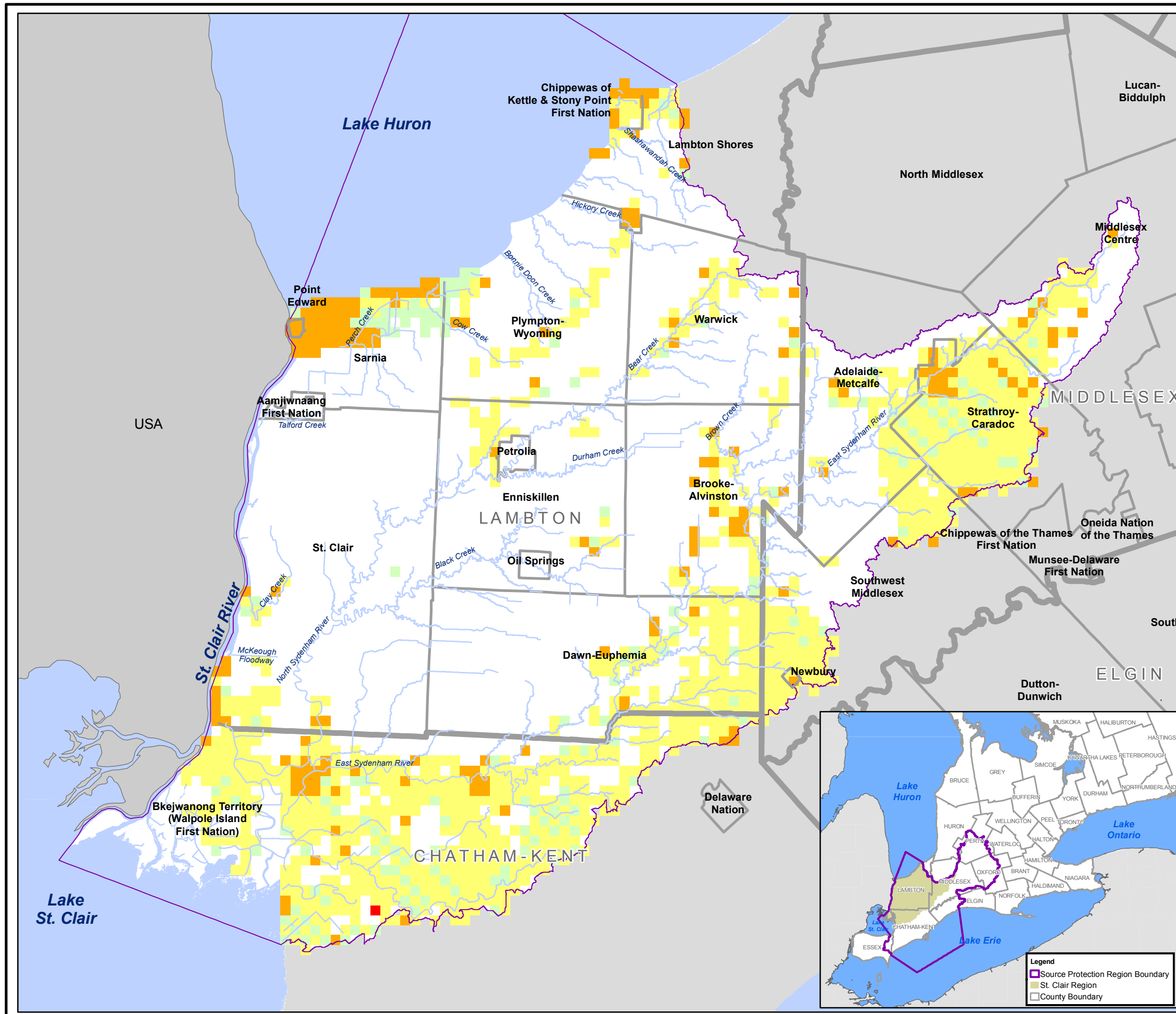
Impervious Surface Area, LTVCA, 2009-2010.
Impervious surface area calculated only for those areas where an associated threat can exist: for IPZs vulnerability scores 4.5 or greater and for HVAs and SGRAs vulnerability scores 6 or greater. Impervious surface area is based on the areas within the vulnerable area, however the entire grid is shown.

DRINKING WATER SOURCE PROTECTION
ACT FOR CLEAN WATER




Thames-Sydenham & Region

UPPER THAMES RIVER CONSERVATION AUTHORITY

ST. CLAIR CONSERVATION



Legend

-  Source Protection Region Boundary
-  St. Clair Region
-  County Boundary