

Cataraqui Source Protection Area

Brockville IPZs - Locations where pathogen threats can be significant, moderate, or low

Map 6-5

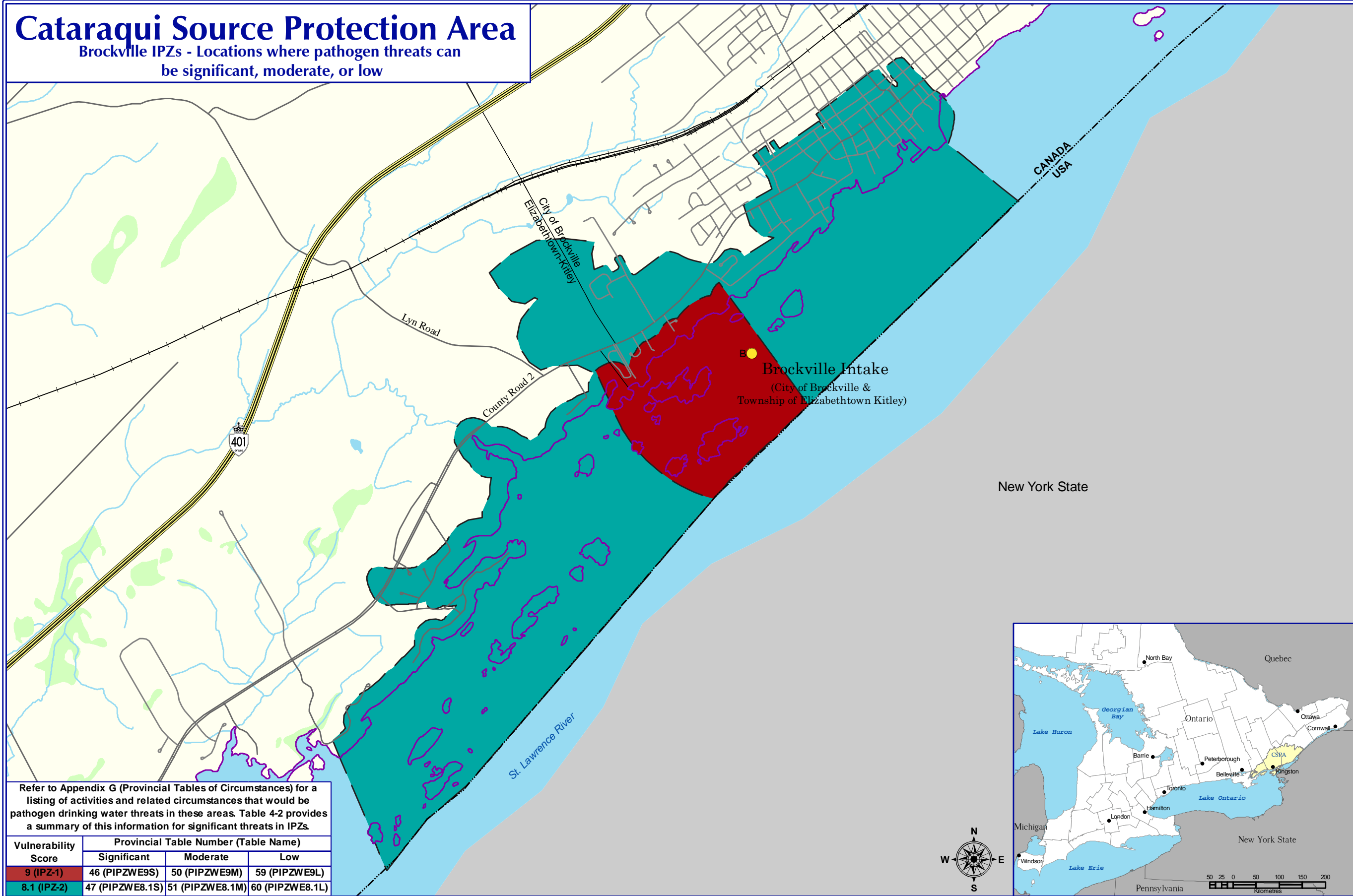


Legend

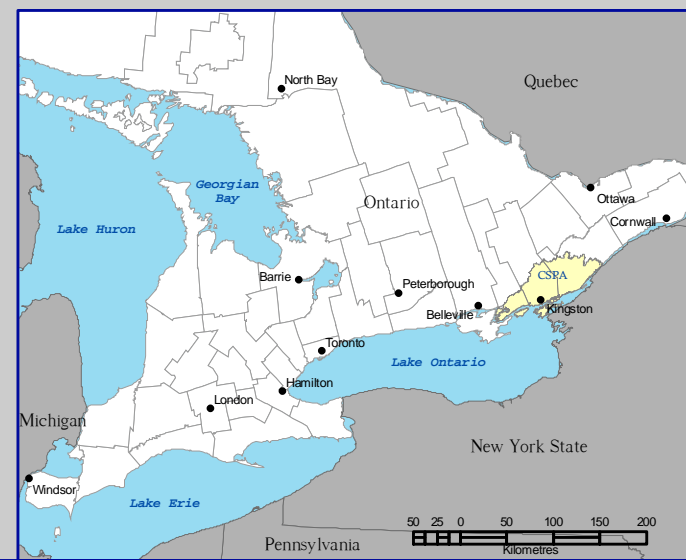
- Drinking Water Intake
- Cataraqui Source Protection Area
- Railway
- Freeway
- Expressway / Highway
- Collector
- Watercourses
- Waterbodies
- Wetlands
- International Boundary
- Municipal Boundary

Intake Protection Zone Vulnerability Scoring

- 9 IPZ - 1
- 8.1 IPZ - 2



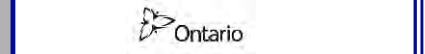
New York State



* Note: All intakes have been classified into the below categories:
 Intake - Type A (Great Lakes)
 Intake - Type B (Connecting Channels)
 Intake - Type C (Rivers)
 Intake - Type D (Lakes and Dammed Rivers)

Created: August 20, 2009
 Printed: February 23, 2011

Scale 1:25,000
 0 0.1 0.2 0.4 0.6 0.8
 Kilometres
 Universal Transverse Mercator Projection
 North American Datum 83



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Y:\Base Data\Source Water\Maps\Assessment Report\Chapter 7\Map 6-5 Brockville IPZs - Locations where pathogen threats can be S.M. or L.

Refer to Appendix G (Provincial Tables of Circumstances) for a listing of activities and related circumstances that would be pathogen drinking water threats in these areas. Table 4-2 provides a summary of this information for significant threats in IPZs.

Vulnerability Score	Provincial Table Number (Table Name)		
	Significant	Moderate	Low
9 (IPZ-1)	46 (PIPZWE9S)	50 (PIPZWE9M)	59 (PIPZWE9L)
8.1 (IPZ-2)	47 (PIPZWE8.1S)	51 (PIPZWE8.1M)	60 (PIPZWE8.1L)

