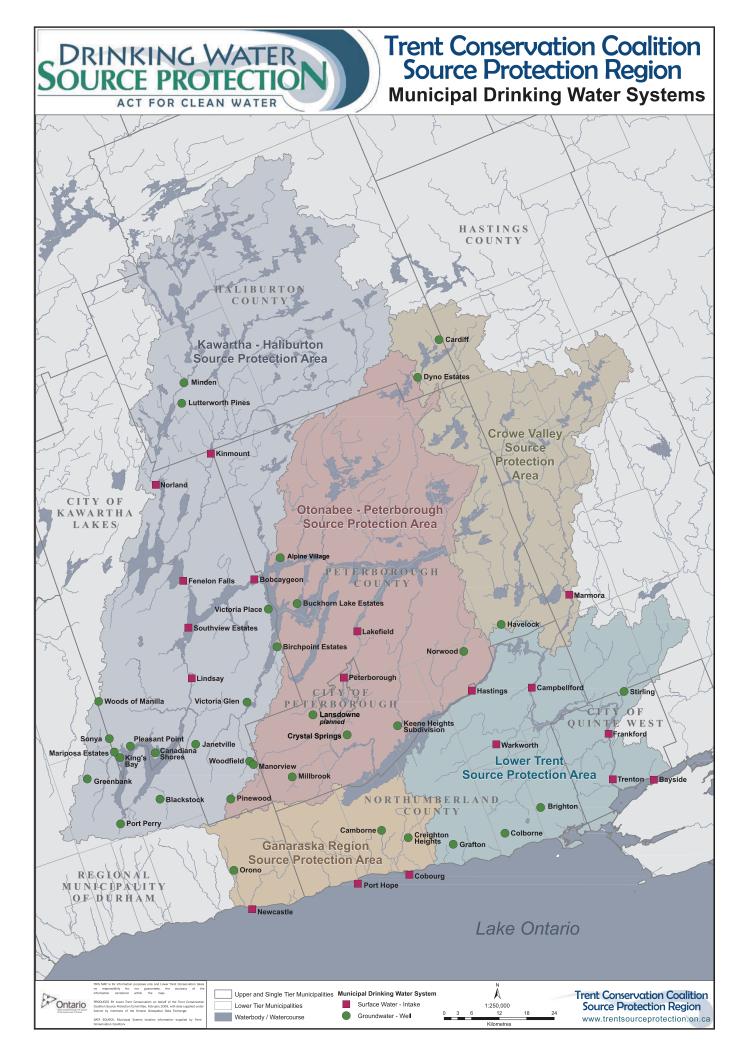
APPENDIX 2: POLICY APPLICABILITY MAPS

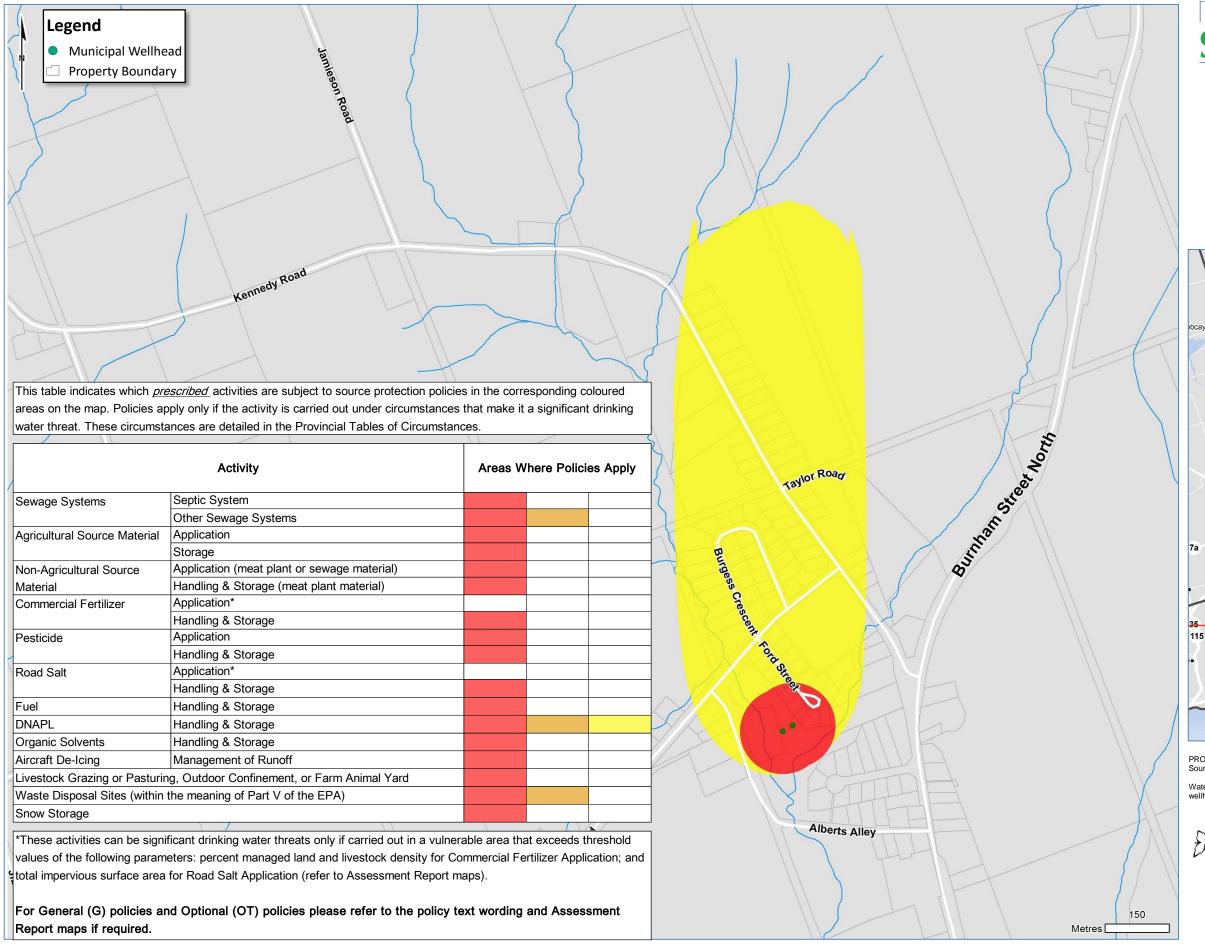
Note: Please refer to the Assessment Report Map referenced at the bottom of each Policy Applicability Map for additional detail. Digital copies of the Assessment Report Maps are available at local Conservation Authority or municipal offices or at www.trentsourceprotection.on.ca/theplanningprocess/assessmentreport/

Municipal Drinking Water Systems Policy Applicability Maps

(in alphabetical order)

Camborne
Cobourg
Creighton Heights
Newcastle
Orono
Port Hope



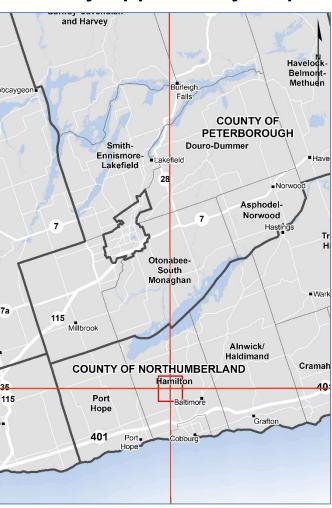




Camborne Municipal Well System Ganaraska Region

Source Protection Area

Policy Applicability Map



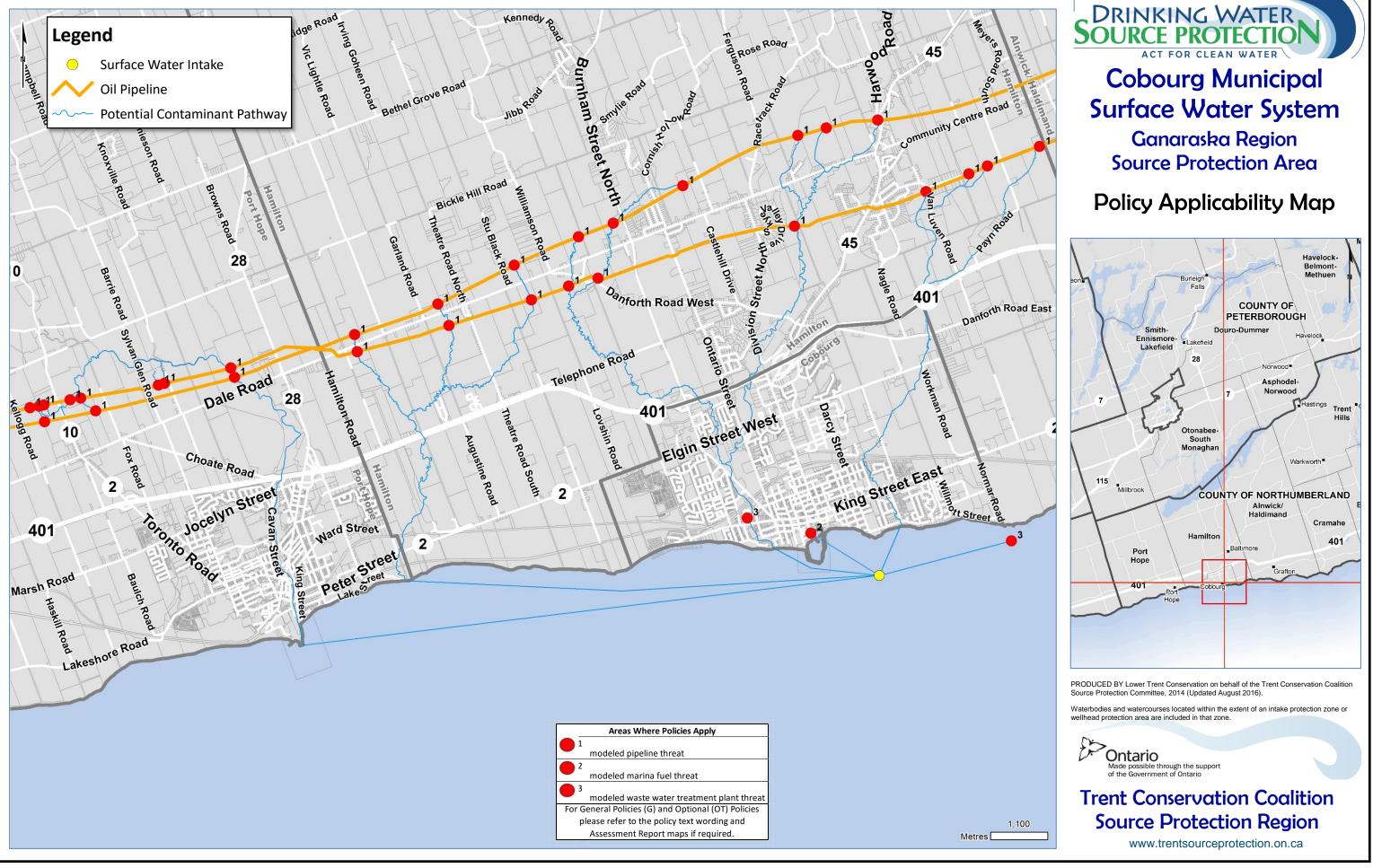
PRODUCED BY Lower Trent Conservation on behalf of the Trent Conservation Coalition Source Protection Committee, 2014 (Updated August 2016).

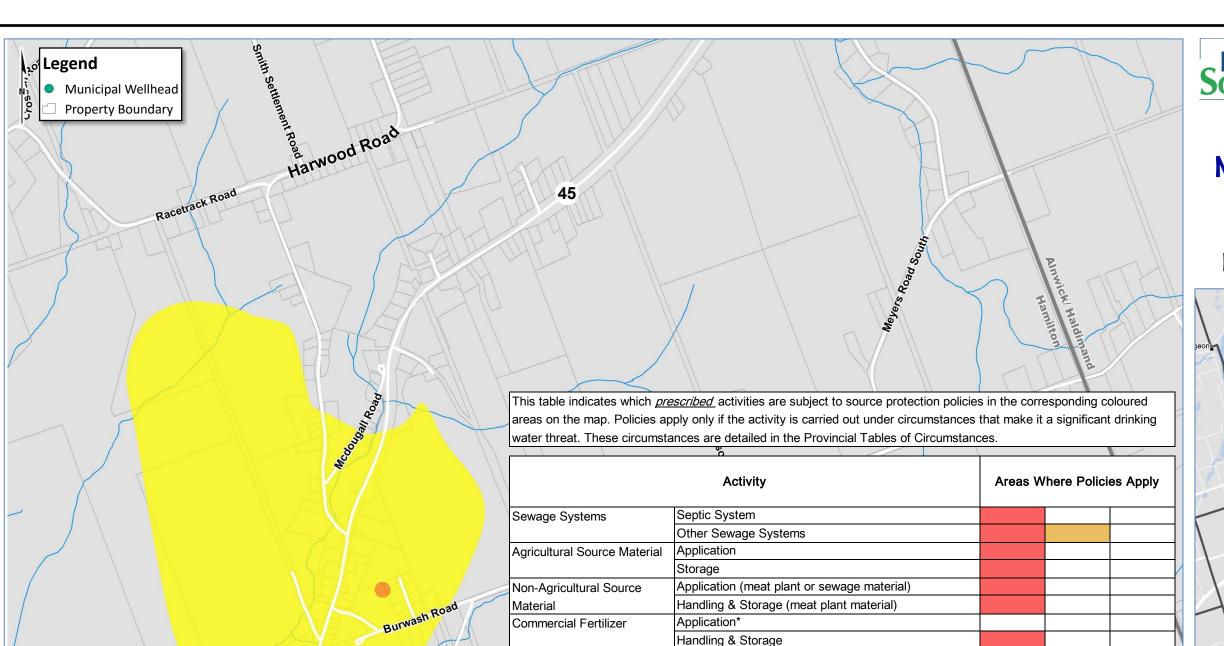
Waterbodies and watercourses located within the extent of an intake protection zone or wellhead protection area are included in that zone.



Trent Conservation Coalition Source Protection Region

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Pesticide

Road Salt

Fuel

45

DNAPL

Organic Solvents

Aircraft De-Icing

Snow Storage

Report maps if required.

Application

Application*

Handling & Storage

Livestock Grazing or Pasturing, Outdoor Confinement, or Farm Animal Yard

Waste Disposal Sites (within the meaning of Part V of the EPA)

Management of Runoff

total impervious surface area for Road Salt Application (refer to Assessment Report maps)

*These activities can be significant drinking water threats only if carried out in a vulnerable area that exceeds threshold

For General (G) policies and Optional (OT) policies please refer to the policy text wording and Assessment

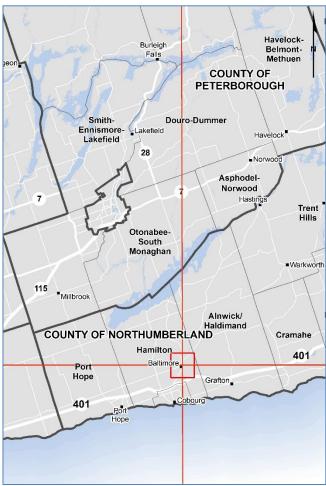
values of the following parameters: percent managed land and livestock density for Commercial Fertilizer Application; and

SOURCE PROTECTION

ACT FOR CLEAN WATER

Creighton Heights Municipal Well System Ganaraska Region Source Protection Area

Policy Applicability Map



PRODUCED BY Lower Trent Conservation on behalf of the Trent Conservation Coalition Source Protection Committee, 2014 (Updated August 2016).

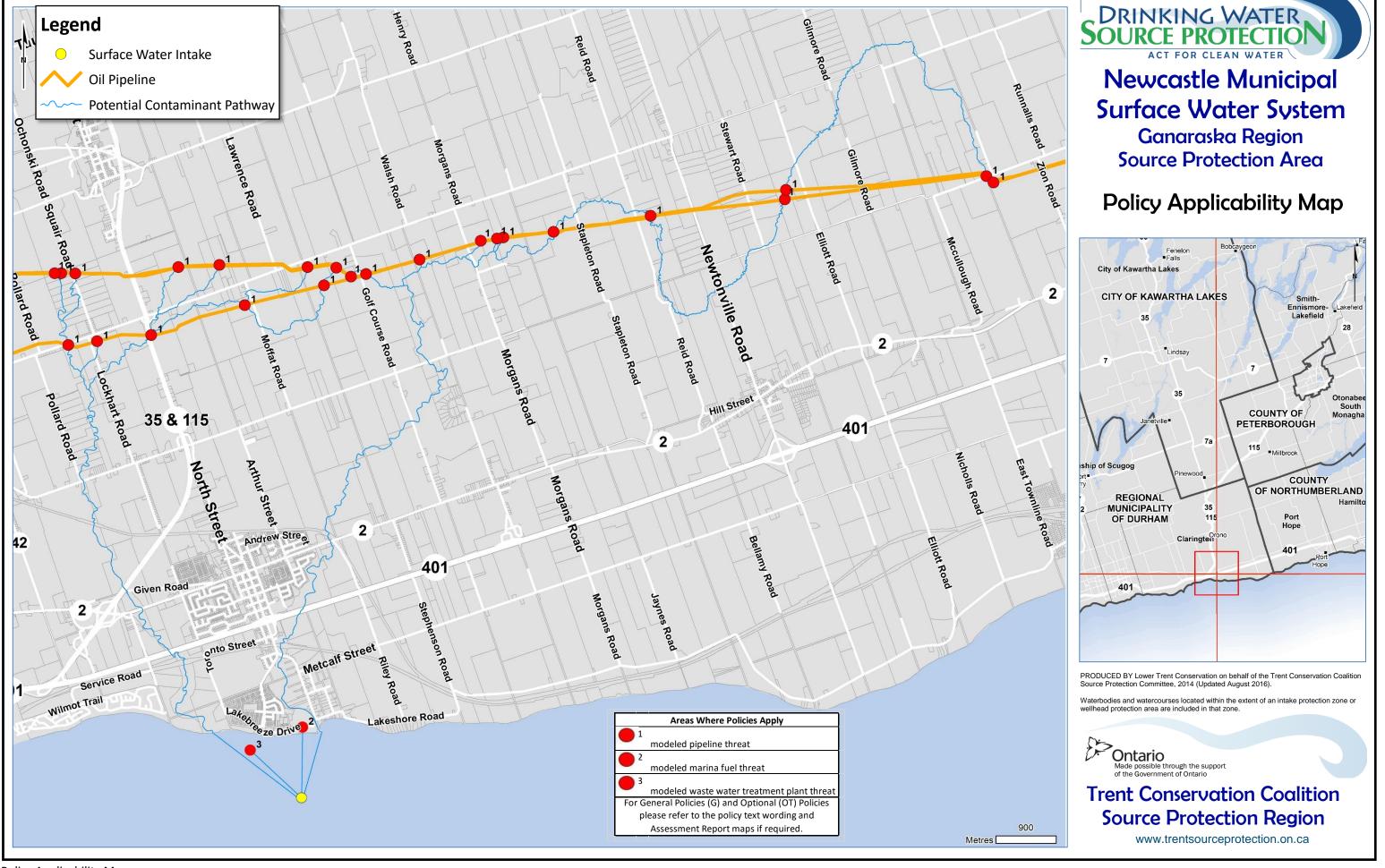
Waterbodies and watercourses located within the extent of an intake protection zone or wellhead protection area are included in that zone.

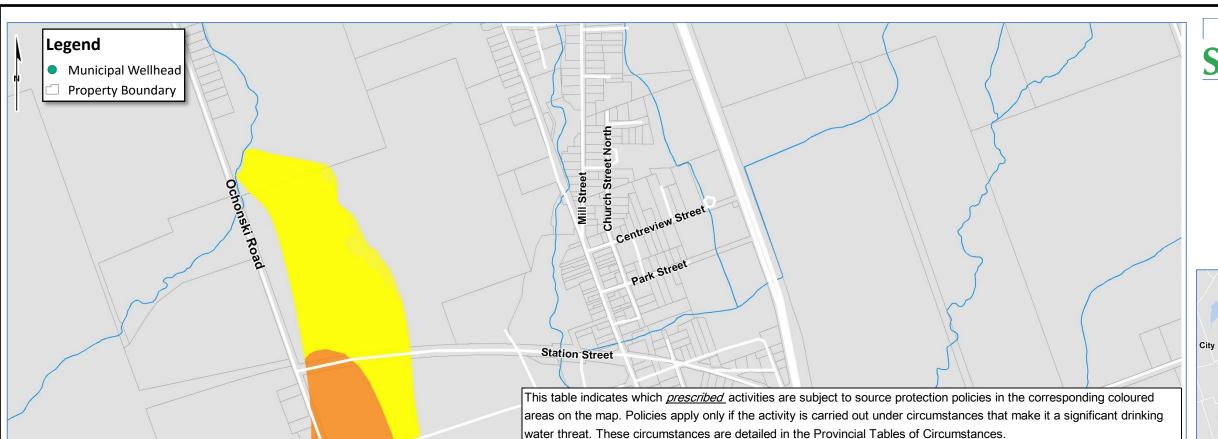


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Dale Road





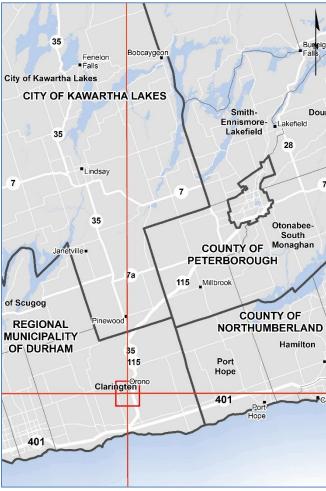
Activity		Areas Where Policies Apply
Sewage Systems	Septic System	
	Other Sewage Systems	
Agricultural Source Material	Application	
	Storage	
Non-Agricultural Source	Application (meat plant or sewage material)	
Material	Handling & Storage (meat plant material)	
Commercial Fertilizer	Application*	
	Handling & Storage	
Pesticide	Application	
	Handling & Storage	
Road Salt	Application*	
	Handling & Storage	
Fuel	Handling & Storage	
DNAPL	Handling & Storage	
Organic Solvents	Handling & Storage	
Aircraft De-Icing	Management of Runoff	
Livestock Grazing or Pasturir	ng, Outdoor Confinement, or Farm Animal Yard	
Waste Disposal Sites (within	the meaning of Part V of the EPA)	
Snow Storage		

*These activities can be significant drinking water threats only if carried out in a vulnerable area that exceeds threshold values of the following parameters: percent managed land and livestock density for Commercial Fertilizer Application; and total impervious surface area for Road Salt Application (refer to Assessment Report maps).

For General (G) policies and Optional (OT) policies please refer to the policy text wording and Assessment Report maps if required.



Orono Municipal Well System Ganaraska Region Source Protection Area Policy Applicability Map



PRODUCED BY Lower Trent Conservation on behalf of the Trent Conservation Coalition Source Protection Committee, 2014 (Updated August 2016).

Waterbodies and watercourses located within the extent of an intake protection zone or wellhead protection area are included in that zone.



Trent Conservation Coalition Source Protection Region

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