My source to tap journey

The source of my local water is:

A. A lake or river through a municipal treatment facility
B. Groundwater through a municipal water system
C. Groundwater through a household well

If your answer is A:

What river or lake is the water sourced from?_____

Where is the water treated to make it safe to drink?_____

What steps does the water treatment facility use in their process? (Record these from tour or online sources.)

_____

_____

What other steps does the municipality take to manage water supply and water flow?_____

A basic diagram of the source to tap to drain journey would look like:

If your answer is B:

What area is the groundwater collected from? _____

How is the water collected? _____

How/where is the water treated before it is distributed to homes?_____

What other steps does the municipality take to manage water supply and water flow?_____

A basic diagram of the source to tap journey would look like:

If your answer is C:

Where is your well located? _____

What are the main components of the well system? _____

Does the well water need to be treated? Why and how? _____

How (and when) is the well maintained and the water tested?_____

A basic diagram of the source to tap journey would look like:

Sanitary sewer collection in urban areas information sheet

Explore the challenges of stormwater and wastewater collection in urban areas with this *Sanitary sewer collection in urban areas information sheet*.

