On the graphical representation of wastewater networks data

O. Et-Targuy, A. Begdouri, S. Benferhat*, C. Delenne, T. Do, and T. MA CRIL-CNRS, University of Artois

Geographic information systems (GIS) are popular tools for managing and analyzing geographic data. However, in standard GIS représentation, each component is stored in separate databases. This may lead to inaccuracies when representing the connections between these components. This paper provides an analysis of a graphical representation of wastewater networks GIS data.

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