The three-dimensional effect was obtained on this map was obtained using a technique that involves three-dimensional modeling. This technique allows for the creation of a more realistic and detailed representation of the landscape, which can be particularly useful for visualizing complex environmental features such as wetlands and reservoirs having outlets into two basins. Areas where the spatial distribution of these basin boundaries is critical for understanding regional hydrological dynamics are highlighted. Basin boundaries may not be perfectly aligned with street names due to the natural variations in topography and the constraints of urban planning. However, the alignment of street names is generally accurate, and any discrepancies are due to the inherent limitations of the mapping process. The map provides a visual tool for researchers and planners to better understand the connectivity and flow dynamics within the drainage basins. It is important to note that the elevation values provided are approximate and may not reflect the exact topographical features. The map serves as an essential resource for environmental studies and urban planning, offering insights into the natural drainage basins and their interactions with urban and natural landscapes.