Urban Pollution in Maryland

Phosphorous Contamination, Brownfields, and Polluting Fascilities

Legend

Phosphorous Load From Urban Land (kg)

- >0 - 10
- 10-50
- 50-250
- 250-500
- >500

- Maryland Brownfield Sites
- Major Fascilities
- Minor Fascilities

0 25 50 75 mi

Sources:

Phosphorous Data: Ator, S.W., 2020, SPARROW model inputs and simulated streamflow, nutrient and suspended-sediment loads in streams of the Northeastern United States, 2012 Base Year: U.S. Geological Survey data release, https://doi.org/10.5066/P9NKNVQO

Fascilities Data: U.S. Environmental Protection Agency, Office of Water. Facilities Likely to Discharge N/P to Water

Brownfield locations: Maryland Land Restoration Program (LRP)

Basemap: Carto Antique, EPSG:3857 - WGS 84 / Pseudo-Mercator - Projected

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