

are numerical criteria for 85 priority toxic pollutants that were updated in June 2015. *Id.* “These updated recommendations reflect the latest scientific information and EPA policies, including updated body weight, drinking water consumption rate, fish consumption rate, bioaccumulation factors, health toxicity values, and relative source contributions.” See *Human Health Ambient Water Quality Criteria: 2015 Update*, EPA 820-F-15-001 (EPA, June 2015), at <https://www.epa.gov/sites/default/files/2015-10/documents/human-health-2015-update-factsheet.pdf> (last visited August 13, 2025).

15. The State of Florida has adopted numerical water quality criteria for 43 priority toxic pollutants to protect human health and the designated uses of Class I, II, III, and III-Limited waters (e.g., potable water supply, shellfish harvesting, and fish consumption). *Water Quality Standards To Protect Human Health in Florida*, 88 Fed. Reg. 85530, 85534 (Dec. 8, 2023) (proposed rule). See Fla. Admin. Code r. 62-302.500. The State of Florida has not adopted any new or revised numerical water quality criteria for priority toxic pollutants to protect human health and the designated uses of Class I, II, III, and III-Limited waters (e.g., potable water supply, shellfish harvesting, and fish consumption) since 1992.