

Presented below are water quality standards that are in effect for Clean Water Act purposes.

EPA is posting these standards as a convenience to users and has made a reasonable effort to assure their accuracy. Additionally, EPA has made a reasonable effort to identify parts of the standards that are not approved, disapproved, or are otherwise not in effect for Clean Water Act purposes.

Florida Variances from WQS as of November 14, 2013

Variance	Variance Measure	Variance Limit	Affected Water	Approval Date
Charlotte Harbor Water Association	Acute Toxicity	Whole effluent acute toxicity 96 hour LC ₅₀ no less than 48% effluent in any test	San Marino Canal in Charlotte County, FL	11/14/13
Premier Chemicals	Acute Toxicity	(1) Meet the requirements of F.A.C. 62-302.500(1)(a)(4) at a distance no greater than 45 meters from the discharge point in the barge basin and (2) meet the requirements of F.A.C. 62-4.244(3)(a) at a distance of 30 meters from the discharge point	A barge basin of the Gulf County Canal	03/31/08
City of Vero Beach Reverse Osmosis Facility	Acute Toxicity	Provisions of F.A.C. 62-302.500(1)(a)(4) must be met no further than two meters upstream and downstream from the discharge. A zone of initial dilution for whole effluent toxicity shall be established as part of a larger mixing zone for the Reverse Osmosis facility discharge and the City must construct a multi-port diffuser with a minimum of five ports to disperse the discharge into the Indian River Farms Control District Main Relief Canal	Indian River Farms Control District Main Relief Canal	12/20/07