

Spring Vent Nutrient Criterion

Springs numeric nutrient criteria (NNC) are described in subparagraph 62.302.531(2)(b)2., F.A.C.

For spring vents, the applicable numeric interpretation of the narrative nutrient criterion in paragraph 62-302.530(47)(b), F.A.C., is 0.35 mg/L of nitrate-nitrite ($\text{NO}_3 + \text{NO}_2$) as an annual geometric mean, not to be exceeded more than once in any three calendar year period.

Note: the spring NNC applies only within the spring vent. Stream NNC applies in the spring run and within any stream segments downstream of the vent.