

22. Hydrologic Indicators: *As is under current conditions, without considering RSJ¹ or the legality of any alterations*

Hydrologic Indicators per §62-340.500, F.A.C. (and as applied to §62-340.600, F.A.C.)	Present at or near point	Predicted during normal high water or wet season♦	Within 100 ft waterward of point (not for upland points)	1. Describe the type of all checked indicators. 2. Approximate the distance and compass direction of indicators within 100 ft of the point. 3. For water level indicators (potential indicators denoted by *) note the height from ground surface at the point as well as waterward (with distance from point). ♦ Only for indicators not present due to dry season/drought
(1) Algal mats*				
(2) Aquatic mosses or liverworts*				
(3) Aquatic plants*				
(4) Aufwuchs				
(5) Drift lines and rafted debris*				
(6) Elevated lichen lines*				
(7) Evidence of aquatic fauna				
(8) Hydrologic data*				
(9) Morphological plant adaptations*				
(10) Secondary flow channels				
(11) Sediment deposition*				
(12) Tussocks or hummocks*				
(13) Water marks*				

Highest water level indicator height at point: _____ inches Above Ground Surface No Water Level Indicators
 Above Soil Surface N/A (described point is Upland)

23. Is one or more hydrologic indicator(s) listed in §62-340.500, F.A.C. present or predicted with normal high water or wet season conditions at the described point? Yes No Evaluation Impossible ← Why? _____

24. Delineation by Wetland Definition §62-340.300(1), F.A.C.

As is under current conditions, without considering RSJ¹ or the legality of any alterations:

- a) Has a wetland boundary been delineated at the described point? Yes No (If No, skip to #25)
 b) If yes to 24a, can the boundary be easily delineated using the definition of wetlands? Yes No

25. A & B Test Wetland Criteria §62-340.300(2)(a),(b), F.A.C.

As is under current conditions, without considering RSJ¹ or the legality of any alterations:

- a) Is the areal extent of Obligate plants in the stratum selected in #10 greater than the areal extent of all Upland plants in that stratum? (See #12) Yes No Vegetation Absent (skip to #25f) Evaluation Impossible (skip to #26a)
 b) Is the areal extent of Obligate and/or Facultative Wet plants in the stratum selected in #10 equal to or greater than 80% of all the plants in that stratum, excluding Facultative plants? (See #13) Yes No
 c) Is the soil hydric as identified using standard NRCS definitions and practices? (see #19)
 Yes No Indeterminable with current conditions ← Why? _____
 d) Is the substrate composed of riverwash, nonsoil (see #18), rock outcrop-soil complex, or is the substrate located within an artificially created wetland area? Yes No If yes, which condition is present? _____
 e) Is one or more of the hydrologic indicators in §62-340.500, F.A.C. present at the described point? (See #23) Yes No
 f) Are the A Test criteria met per §62-340.300(2)(a), F.A.C. at the described point? Yes No
 (Note: If yes to 25a and yes to either 25c, 25d, or 25e, A Test criteria are met)
 g) Are the B Test criteria met per §62-340.300(2)(b), F.A.C. at the described point? Yes No
 (Note: If yes to 25b and yes to either 25c, 25d, or 25e, B Test criteria are met)
 h) Are there any alterations or conditions affecting reliable application of the A or B Test such that the Altered Sites Test is more appropriate? Yes No