

PRELIMINARY WETLANDS DETERMINATION

***This is a preliminary assessment based on environmental maps available to the NRMO at the time of this review and includes on site inspection to verify the accuracy of this information. NRMO does not determine the location or extent of wetlands, only whether wetlands are present on the property. This review does not ensure whether or not a proposed use or development of the property can be permitted under current Federal, State or local regulations and ordinances.**

Applicants: Please complete this section. Applications that are not complete will be returned for completion prior to processing. An application fee of \$400.00 per parcel or lot is required at the time of submittal in the form of a check or money order made payable to the Board of County Commissioner. Please do not send cash in the mail. Applications will be processed in the order received. However, you should expect a response within ten (10) working days from submittal.

Date Submitted ____/____/____
 day month year

Have you applied for a building or construction permit? _____

If Yes, Permit # _____

(If wetlands are present, you will be required to have the limits flagged and surveyed)

Property Address: _____

Legal Description: Township _____ Range _____ Section _____ Subdivision Code _____

Block _____ Lot _____ and/or Property Tax Account # _____

Date Platted or Subdivided: ____/____/____
 day month year

Property Owner of Record: _____

Applicant Name: _____ Phone # (____) ____ - _____

Applicant Address: _____

Applicant Signature: _____

Section for use only by the Natural Resources Management Office.

REDI Book Volume: 1-N II-N I-S II-S

USGS Quadrangle: _____

Wetlands Present: _____ No _____ Yes Approximate % of Site _____

The presence of wetlands is determined by using the unified statewide methodology (Chapter 62-340, Florida Administrative Code) and meeting 2 of the 3 criteria below.

- 1. Hydric Soils Present:** _____ Yes _____ No
- | | | |
|---------------------------|-------------------------|---|
| ____ Dark Surface | ____ Organic accretions | ____ Oxidized rhizospheres |
| ____ Polychromatic matrix | ____ Stratified layers | ____ Iron & Manganese concretions* |
| ____ Distinct mottles* | ____ Marl* | (*for loamy and clayey textured soils only) |

- 2. Vegetation:**
- Facultative _____ Facultative Wet _____ Obligate _____
- Canopy Species: _____
- Subcanopy Species: _____
- Ground Cover Species: _____

- 3. Hydrologic Indicators:**
- | | | |
|-------------------------------------|--------------------------------------|------------------------------|
| ____ algal mats | ____ aquatic mosses and liverworts | ____ aquatic plants |
| ____ aufwuchs | ____ drift lines and rafted debris | ____ elevated lichen lines |
| ____ aquatic fauna | ____ hydrologic data | ____ sediment deposition |
| ____ water marks | ____ morphological plant adaptations | ____ secondary flow channels |
| ____ vegetated tussocks or hummocks | | |

Contact Florida Dept. of Environmental Protection for residential properties at (407)894-7555. For commercial, multi-family or industrial properties, contact the St. Johns River Water Management District at (321)984-4940. The indication of whether wetland are present or not is based on large scale maps and a site inspection.

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NRMO Reviewer: _____

Print Name

Signature

Date Reviewed