

CONTINUOUS CRP – BOTTOMLAND HARDWOODS, CP-31
Hydric Soil Determination Documentation
Circle the appropriate yes/no responses

A. Does field fall within a 100 year flood plain (FEMA designation) for a river or stream with permanent flow?

1. YES – proceed with determination
2. NO – ineligible

B. Does field contain a minimum of 51% hydric soil according to the soil survey?

1. YES – Eligible
2. NO - Proceed with determination

Choose method of determination.

a. USFWS Farmed Wetland Maps

-applies only to MLRA 131, Delta Counties

Does a minimum of 51% of field fall within the yellow shaded portion (farmed wetland designation) of the map?

1. YES – Eligible
2. NO – Ineligible

b. Field Determination (contact area soil scientist for assistance)

-applies to all counties

1. Is a minimum of 51% of the soil within the field dominantly gray within 10 inches of the surface?

- a. YES – Eligible
- b. NO – Proceed to 2nd field determination criterion

2. Is a minimum of 51% of the field inundated for 7 or more consecutive days, or saturated for 14 or more consecutive days between the dates of February 15 and November 1 at least five years out of ten?

- a. YES – Eligible
- b. NO – Ineligible

Person making determination: _____ Title: _____

FSN _____ Tract # _____ Field #(s) _____ Sign-up # _____

File at the back of the third cover of a 6-part folder.