

## Wetland Delineation



Tipton County Bridge 93 Replacement

A wetland exists on the left (west) side of Duck Creek. The delineation was conducted to determine the boundaries of the wetland in relation to the construction limits of the project and to modify, if possible, the project to avoid this natural resource. We strive to avoid wetland impacts, where possible.

### Team Involvement:

- Neal Bennett
- Aaron Davenport
- Chris Milne
- Brad Eaton
- Mark Neal



Rush County Bridge 116 and  
Overflow Structure 117 Replacements

Wetlands exist on the north and south side of these structures. A wetland delineation was conducted to determine the boundaries of these wetlands and calculate the overall impact to the site as a result of this project. Once the mitigation site is constructed, annual monitoring of the site to document the habitat's health will be conducted.

## Wetland Delineation



INDOT Roadway Improvements to the DNR Access  
Road Between SR 3 & County Road 74 West

One palustrine, forested, broad-leaved deciduous, temporarily flooded wetland (Cowardin) was identified on the north side of the Access Road. Impacts to this wetland will be dependent upon the design of the roadway improvements.

### Team Involvement:

- Neal Bennett
- Aaron Davenport
- Chris Milne
- Brad Eaton
- Mark Neal



INDOT Roadway Improvements to SR 26 just east of SR 9

A wetland exists along the north side of SR 26 just east of SR 9. After delineating the wetland, it was determined that this was an isolated wetland and documented as such