

## USC Potential Wetland Sites

Site ID	Surveyor	Date	Time
Site Name		Owner and Address	
Town	State	USGS Quad	DOQQ Quad
Lat	Lon	GPS Lat	GPS Lon
11 Digit HUA #		11 Digit HUA Name:	

**Current Site Conditions:**

- NWI Classification:  or  None
- DEC Classified Wetland:  Yes  No
- Watershed of Classified Trout Stream:  Yes  No
- Slope:  <1%  1-3%  >3%
- Accessibility:  No Access  Limited Access  Moderate Access  Easy Access
- Soil Type:
- Hydric/Hydric Inclusive Soils:  Yes  No
- Proximity to Stream:  Not Adjacent  Adjacent
- Proximity to Wetlands:  Yes  No

Landuse:                      Surrounding

- | Site                                   | Area                     |
|--|--------------------------|
| <input type="checkbox"/> Wetland       | <input type="checkbox"/> |
| <input type="checkbox"/> Residential   | <input type="checkbox"/> |
| <input type="checkbox"/> Commercial    | <input type="checkbox"/> |
| <input type="checkbox"/> Mining Area   | <input type="checkbox"/> |
| <input type="checkbox"/> Upland Forest | <input type="checkbox"/> |
| <input type="checkbox"/> Upland Scrub  | <input type="checkbox"/> |
| <input type="checkbox"/> Ag Fields     | <input type="checkbox"/> |
| <input type="checkbox"/> Pasture       | <input type="checkbox"/> |
| <input type="checkbox"/> Fallow Field  | <input type="checkbox"/> |

Describe the history of the site based on old aerial photos, and current site conditions

**Type of Site:**                       Restoration                       Enhancement                       Creation

Restoration Action:

- Reduce Sedimentation
- Reduce Pollution
- Increase Hydrology
- Modify Construction
- Erosion Control Measures
- Increase Size
- Increase Habitat Diversity

Ultimate HGM Class:

- Depression
- Slope
- Fringe
- Riverine Overbank
- Riverine GW Driven
- Uncertain

Approximate Size of the wetland:

- | Current                             | Future                |
|-------------------------------------|-----------------------|
| <input type="radio"/> <1 Acre       | <input type="radio"/> |
| <input type="radio"/> 1-5 Acres     | <input type="radio"/> |
| <input type="radio"/> >5 Acres      | <input type="radio"/> |
| <input type="radio"/> Not a wetland | <input type="radio"/> |

Exact Size

Main Sources of Hydrology:

- Overbank Flow
- Overland Flow
- Perched Local Shallow GW
- Regional GW
- Seeps/ GW Discharge
- Undetermined

- |  |  |
|--|--|
| Construction Technique: <input type="radio"/> Impounded            | <input type="radio"/> Excavated <input type="radio"/> Uncertain      |
| Proposed Wetland Type: <input type="radio"/> Permanent             | <input type="radio"/> Ephemeral <input type="radio"/> Uncertain      |
| Targeted Wetland Functions: <input type="radio"/> Wildlife Habitat | <input type="radio"/> Water Quality <input type="radio"/> Recreation |
| <input type="radio"/> Flood Attenuation                            | <input type="radio"/> Groundwater Recharge                           |