

Wetland Types

Columbia Bottom Conservation Area

St. Louis County, Missouri

October 2012

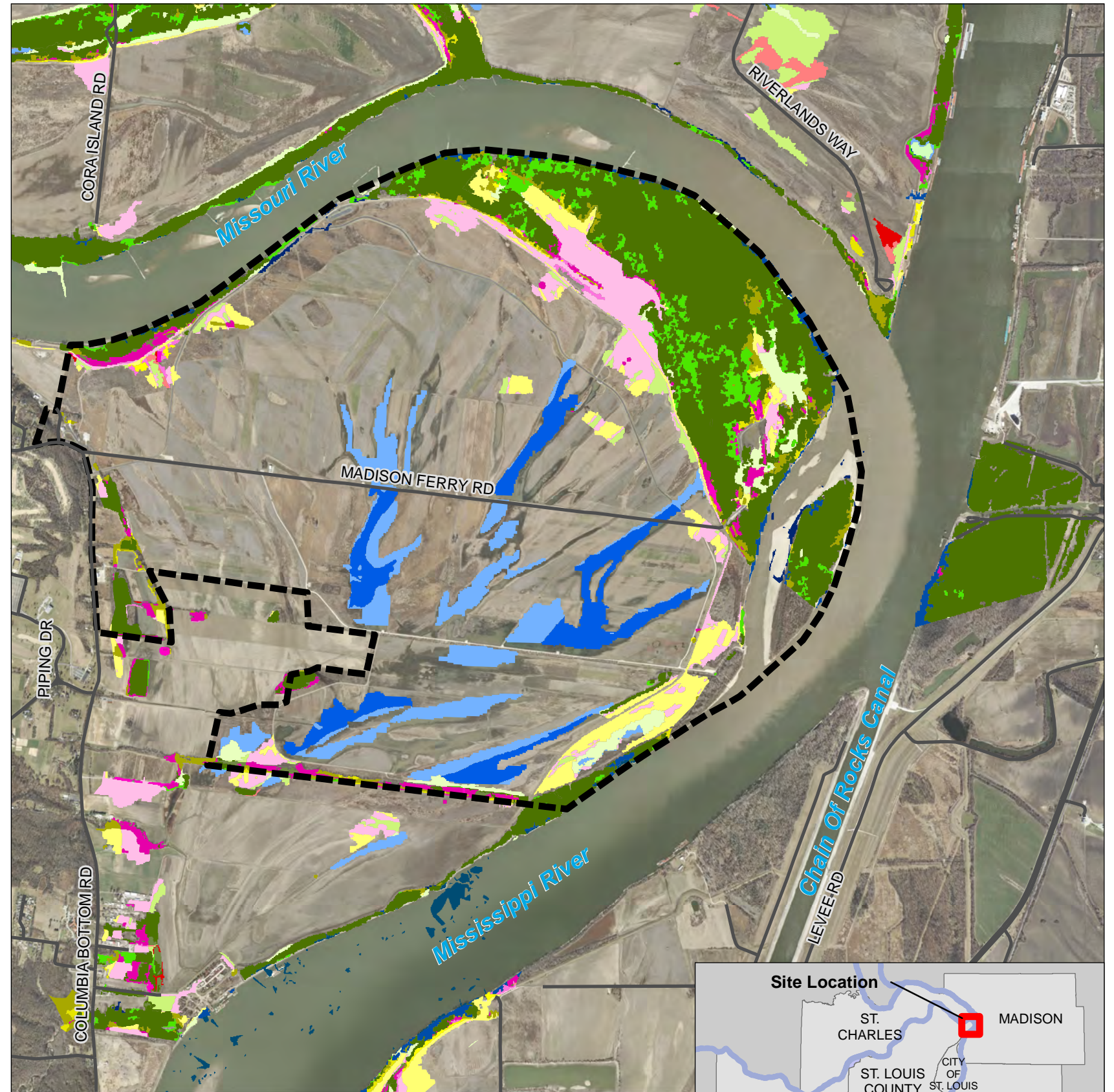
Legend

Columbia Bottom Conservation Area Boundary (4316.25 Acres)

Streets

Wetland Types - MoRAP 2012 Wetlands

- ASSS - temp flooded short shrub scrub
- ATSS - temp flooded tall shrub scrub
- BEM - saturated emergent
- BFO - saturated forested
- BSSS - saturated short shrub scrub
- BTSS - saturated tall shrub scrub
- H - permanently flooded
- LC - lacustrine seasonally flooded
- PC - palustrine seasonally flooded
- PEM1A - palustrine emergent persistent temp flooded
- PEM1C - palustrine emergent persistent seasonally flooded
- PEM1H - palustrine emergent persistent permanently flooded
- PFO6A - palustrine forested deciduous temp flooded
- PFO6C - palustrine forested deciduous seasonally flooded
- PSSS6C - palustrine short shrub scrub deciduous seasonally flooded
- PTSS6C - palustrine tall shrub scrub deciduous seasonally flooded
- RC - riverine seasonally flooded
- RH - riverine permanently flooded
- UPEM - upland emergent
- UPFO - upland forested
- UPSSS - upland short shrub scrub
- UPTSS - upland tall shrub scrub



This map is a sample of a detailed dataset that is available for the Missouri River corridor within the East-West Gateway region. Please contact East-West Gateway GIS staff to request a copy of the shapefile.

