Project Site

MCBS Site of Biodiversity Significance

**MLCCS LAND COVER CLASSIFICATION**

- 11230 26% to 50% impervious cover with deciduous trees
- 11240 51% to 75% impervious cover with deciduous trees
- 12230 26-50% Impervious with shrubs
- 13130 26-50% Impervious with perennial grasses and sparse trees
- 13134 Short grasses and mixed trees with 26-50% impervious
- 13140 51-75% Impervious with perennial grasses and sparse trees
- 13144 Short grasses and mixed trees with 51-75% impervious
- 13230 26% to 50% Impervious cover with perennial grasses
- 13240 51% to 75% Impervious cover with perennial grasses
- 14113 Buildings and pavement with 76-90% impervious cover
- 14120 91% to 100% Impervious cover
- 14121 Buildings with 91-100% impervious cover
- 14122 Pavement with 91-100% impervious cover
- 14123 Buildings and pavement with 91-100% impervious cover
- 14214 Other exposed/transitional land with 0-10% impervious
- 23211 Short grasses on upland soils
- 32110 Oak forest
- 32150 Maple-basswood forest
- 32170 Boxelder - green ash disturbed native forest
- 32210 Floodplain forest
- 32220 Lowland hardwood forest
- 42130 Disturbed deciduous woodland
- 52130 Non-native dominated upland shrubland
- 52430 Willow swamp
- 61330 Temporarily flooded non-native dominated grassland
- 61520 Mixed emergent marsh - seasonally flooded
- 61620 Mixed emergent marsh
- 62123 Dry oak savanna sand-gravel subtype
- 62140 Grassland with sparse deciduous trees - non-native
- 83212 Riverine sand flats - bars
- 91100 Slow moving linear open water habitat
- 93300 Open water

0 50 100 200 300 400 Meters

0 155 310 620 930 1,240 Feet

**FIGURE 15**
**Communities of Biological Significant Diversity**
**High Bridge Repowering Project**
**Docket 05-91-PPS-Xcel Energy HB**

Data Sources: National Park Service - Minnesota Land Cover Classification System mapping; Minnesota Department of Natural Resources - Minnesota County Biological Survey data