Data Sources: USFWS National Wetlands Inventory, USGS (topography), and the Minnesota Department of Transportation (navigation route)

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- Project Site
- 10ft Contours
- Navigation Route
- Exisiting Retention Pond
- NWI Wetlands

WETLAND CLASSIFICATION

L1UBHhx Lacustrine limnetic unconsolidated bottom, permanently flooded - diked/impounded and excavated
PEMCx Palustrine emergent vegetation, seasonally flooded - excavated
PEMF Palustrine emergent vegetation, semi-permanently flooded
PEM/SSIC Palustrine emergent vegetation/scrub shrub, seasonally flooded
PFO1C Palustrine forested, seasonally flooded
PSS1C Palustrine scrub shrub, seasonally flooded
PUBGx Palustrine unconsolidated bottom, intermittently flooded - excavated
PUBHhx Palustrine unconsolidated bottom, permanently flooded - diked/impounded and excavated

0 50 100 200 300 400 Meters

0 155 310 620 930 1,240 Feet

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Figure 4-8

Water Bodies
High Bridge Combined Cycle Project
St. Paul, MN

January 2005