


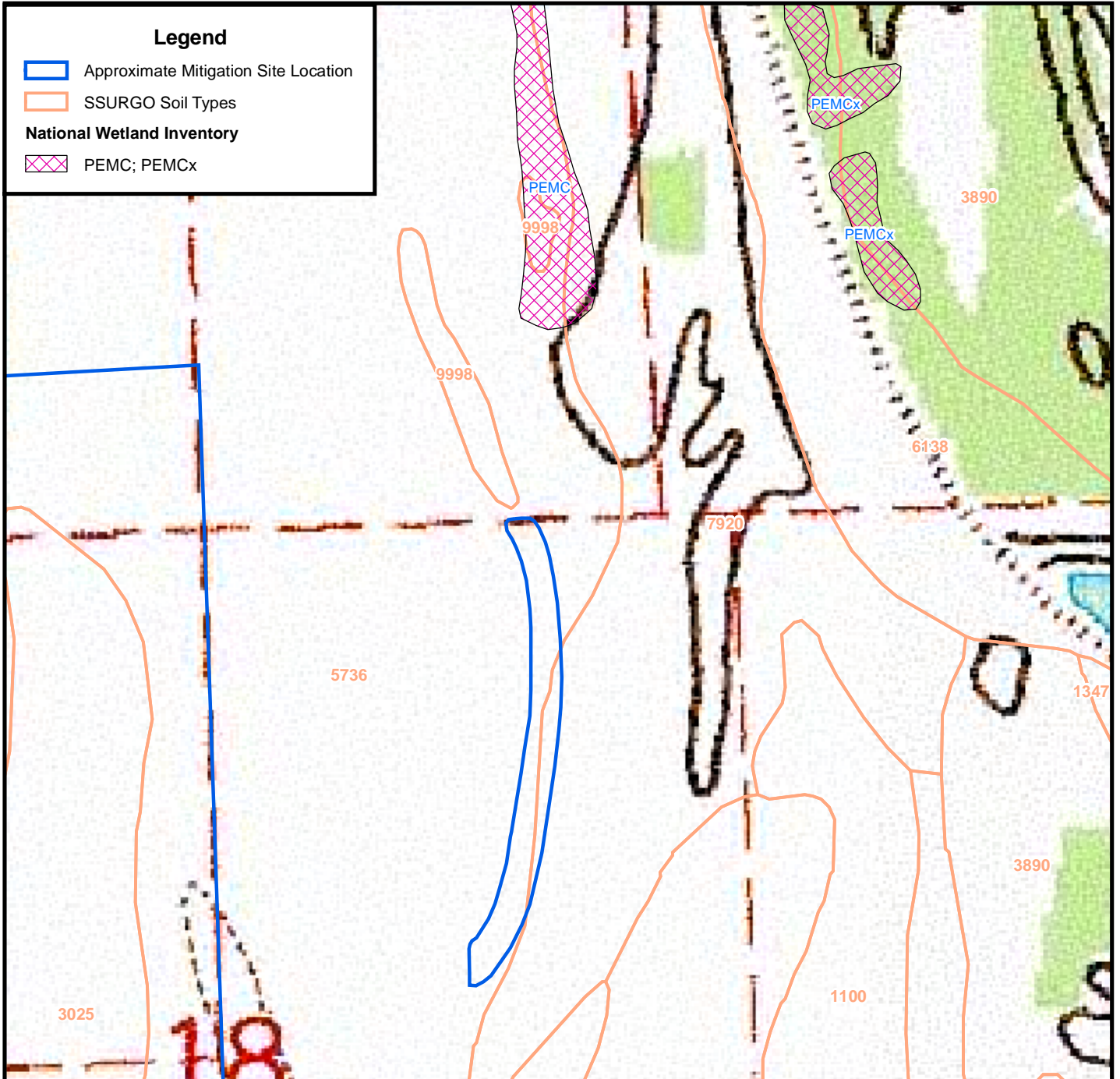


Legend

-  Approximate Mitigation Site Location
-  SSURGO Soil Types
- National Wetland Inventory**
-  PEMC; PEMCx



Key to Soil Types

- 1100 - **Alda fine sandy loam, occasionally flooded
- 1347 - *Barney silty clay loam, wet, frequently flooded
- 3025 - *Gibbon silt loam, occasionally flooded
- 3890 - **Inglewood loamy fine sand, rarely flooded
- 5736 - *Obert silty clay loam, wet, occasionally flooded
- 7920 - **Wann fine sandy loam, occasionally flooded
- 9998 - water

* = Hydric Soil (main component); ** = Hydric Soil (inclusion)

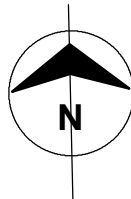
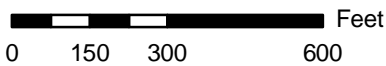


Figure 4-1
Topographic Map, Soil Survey,
and NWI Map of the
Wet Meadow Mitigation Site
Metropolitan Utilities District

Source: USGS 7.5-Minute Quad for Colon, NE;
USFWS NWI Data & USDA NRCS Soil Survey
Geographic (SSURGO) Data