





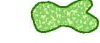







Corvallis Natural Features Inventory

Wetland and Riparian Inventory

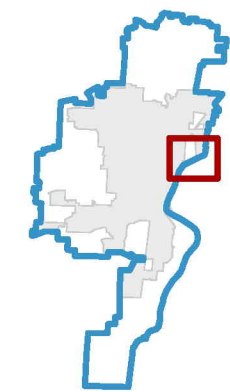
map sheet n_12

Legend

-  Riparian assessment areas
-  Natural vegetation within riparian assessment area
-  Streams
-  Field verified wetland
-  Locally significant wetland
-  non-Locally significant wetland
-  Mosaic wetland
-  Prior converted cropland
-  Farmed wetland
-  Potential wetland
-  Pond
-  Subarea/UGB Boundary
-  City Limits
-  Parcel boundaries
-  Riparian field data points
-  Wetland field data points
-  ARA vegetation cover types
 - 6 - Conifer forest > 70% closed canopy
 - 7 - Mixed forest > 70% closed canopy
 - 8 - Hardwood forest > 70% closed canopy
 - 9 - Conifer woodland 30-70% closed canopy
 - 10 - Mixed forest woodland 30-70% closed canopy
 - 11 - Hardwood woodland 30-70% closed canopy
 - 12 - Open upland (<30% canopy, non-oak)
 - 13 - Oak savanna (<30% canopy)
 - 14 - Shrub dry, tree open
 - 15 - Shrub wet valley
 - 20 - Grass short
 - 21 - Grass natural
 - 22 - Grass tall
 - 23 - Bare, burnt, fallow
 - 26 - Seasonal wetlands
 - 27 - Lakes, reservoirs, permanently inundated wetlands
 - 30 - Developed



Wetland site number referenced in fir green.
 Riparian reach codes referenced in deep blue.
 Map sheet index number referenced in beige.
 DSL numbers are referenced in deep red.
 Permit numbers are referenced in purple.



Map scale: 1 inch = 600 feet
 Projection:
 State Plane Oregon Zone North,
 FIPS zone 3601
 North American Datum 1983

Riparian Assessment Area widths determined by size of drainage area (see Riparian Technical Report).

Sources:
 Field inventory conducted by Pacific Habitat Services.
 All base data provided by the City of Corvallis.
 Data compilation and map production by Ecotrust, 2002.

