**Floodplain Habitats**

**Data Dictionary**

These layers were developed by NOAA Fisheries for input into the Habitat Assessment and Restoration Planning (HARP) Model. The layers are modified versions of the NHD waterbodies dataset, historical GLO survey data (Collins and Sheikh 2003), and additional features digitized from aerial imagery.

| Field Name | Description | Units |
|---|---|---|
| HabUnit | Code indicating habitat type | - |
| Period | Code indicating time period in which feature exists or existed | - |
| Hab_cond | Code indicating whether feature appears to be natural in origin, manmade, or natural in origin with human modification | - |
| noaaid | Numeric code of nearby reach | - |
| in_fp | Code indicating whether or not feature falls within the PSEMP floodplain layer | - |
| bfw_conn | Code indicating whether or not features is within x m of the modeled banks of a flowline reach | - |
| Area_ha | Area of feature | ha |

**References**

Collins, B. D., and A. J. Sheikh. 2003. Historical aquatic habitat in river valleys and estuaries of the Nooksack, Skagit, Stillaguamish, and Snohomish watersheds. Department of Earth and Space Sciences, University of Washington, Seattle, WA.