

**Crosswalk of Herbaceous Wetland Ecological Systems, Hydrogeomorphic Classification System, and Cowardin Classification System**

<b>Ecological System</b>	<b>Hydrogeomorphic Class</b>	<b>Cowardin System and Class</b>	<b>Cowardin Water Regime</b>
Western Great Plains Closed Depressional Wetland	depressional	palustrine emergent	temporarily flooded, seasonally flooded, semi-permanently flooded, intermittently exposed
Western Great Plains Open Freshwater Depression Wetland	depressional	palustrine emergent	temporarily flooded, seasonally flooded, semi-permanently flooded, intermittently exposed
Great Plains Prairie Pothole	depressional	palustrine emergent	temporarily flooded, seasonally flooded, semi-permanently flooded, intermittently exposed
Western Great Plains Saline Depression Wetland	depressional	palustrine emergent	temporarily flooded, seasonally flooded, semi-permanently flooded, intermittently exposed
Emergent Marsh	depressional	palustrine emergent	semi-permanently flooded, intermittently exposed
	lacustrine fringe		
	riverine		
Rocky Mountain Alpine-Montane Wet Meadow	depressional slope	palustrine emergent	temporarily flooded, seasonally flooded
Rocky Mountain Subalpine-Montane Fen	depressional slope	palustrine emergent palustrine scrub-shrub	saturated