

Natural Floodplain Functions Form	
Property name	<i>Hinrich's Nature Area</i>
Property location	<i>2101 W 12th Ave</i>
Summary of the habitat or natural benefits provided at this property	<p><i>Hinrich's Nature Area is 23.8 acm/l parcel that contains ≈2,083 ft of Duck Creek and ≈1,571 ft of Stillwater Creek, Stillwater Creek is a tributary of the Cimarron River.</i></p> <p><i>The land has never been developed or farmed and provides a minimum of 45 feet of riparian buffer between all area runoff drainage sources. These sources include residential, commercial, and agricultural runoff. The land contains a wide range of trees including oak, elm, and cottonwood as well as abundant shrubland.</i></p>
Name of person completing this form	<i>Chris Franks</i>
Signature	 <i>12 July '16</i>
Degree or other qualifications	<p><i>Bachelor of Science in Environmental Sciences; Water Resources Option – Oklahoma State University – 2002</i></p> <p><i>Environmental Director – Seneca-Cayuga Tribe of Oklahoma – 2005-2007</i></p> <p><i>Environmental Programs Manager – City of Stillwater, OK</i></p>

Natural Floodplain Functions Form	
Property name	<i>Teal Ridge Urban Wetland</i>
Property location	<i>1799 W 19th Ave</i>
Summary of the habitat or natural benefits provided at this property	<p><i>Teal Ridge Urban Wetland was created through the wetlands reserve program. It provides ecological services to the Stillwater Creek watershed (including collecting stormwater runoff from area residential areas), valuable habitat for many wildlife species (including migrating birds such as White-faced Ibis, Dowitchers, Cinnamon Teal, plovers, sandpipers, yellow-headed blackbirds, and many more).</i></p> <p><i>Plants from wetlands across the state have been brought in for educational purposes (Thalea, pickrel weed, creeping lilly, burhead, mallow, buttonbush, rice cutgrass, et al).</i></p> <p><i>Teal Ridge is one of only three educational wetlands within the State of Oklahoma. It is used to demonstrate and educate students, sportsmen, and others about wetland areas, their important functions and values as well as their management through wet labs, demonstration areas, displays, and interpretive signage. It also functions as a research wetland for Oklahoma State University.</i></p>
Name of person completing this form	<i>Chris Franks</i>
Signature	 <div style="text-align: right;"><i>12 July '16</i></div>
Degree or other qualifications	<p><i>Bachelor of Science in Environmental Sciences; Water Resources Option – Oklahoma State University – 2002</i></p> <p><i>Environmental Director – Seneca-Cayuga Tribe of Oklahoma</i></p> <p><i>Environmental Programs Manager – City of Stillwater, OK</i></p>