

However, the teams identified 16 potential wetland sites comprising 111 acres, 28 stream restoration sites representing 27,000 acres and three potential preservation sites representing over 100 acres. Water quality and habitat concerns have been identified on Little Cranes Creek and on a tributary to Cypress Creek. The presence of copper metals in the water at low levels has also been identified as a potential future threat to water quality that may need to be monitored in the future.

Project Schedule

The Crane's Creek Local Watershed Planning Process was completed in December of 2003. The final Plan Summary was completed in June 2005.

Documents

[*Crane's Creek Local Watershed Plan Summary June 2005*](#)

