



CYPRESS CREEK

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THE MEADOWS CENTER
FOR WATER AND THE ENVIRONMENT

TEXAS STATE UNIVERSITY



CAMPAIGN
CONSULTATION
INCORPORATED

Texas Commission on Environmental Quality/
US Environmental Protection Agency

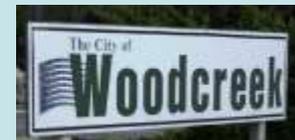
Overview of Cypress Creek Project and Watershed Protection Plan

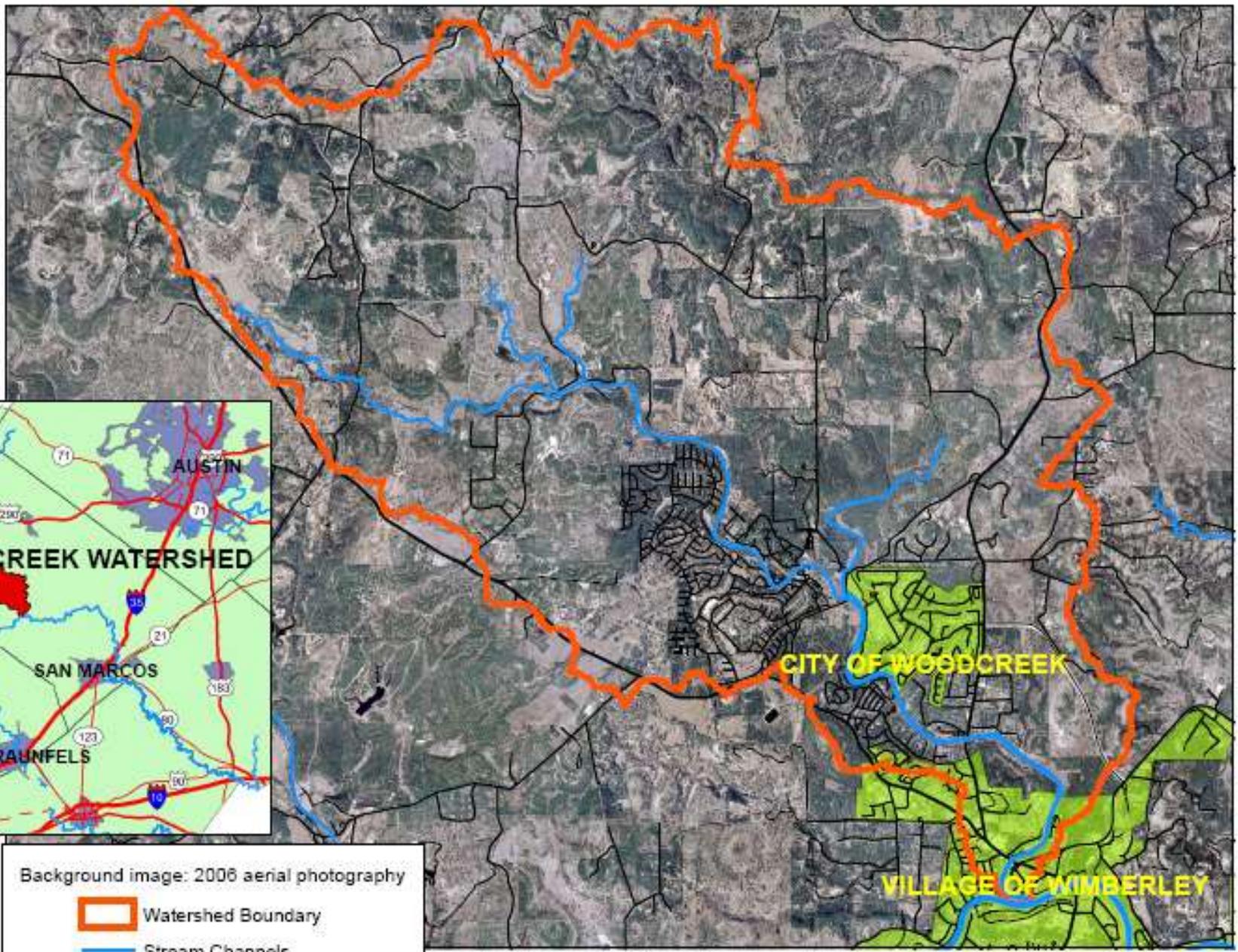


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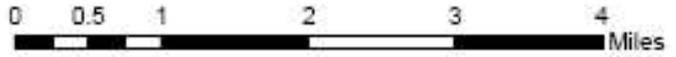
Project Partners





Background image: 2006 aerial photography

-  Watershed Boundary
-  Stream Channels
-  Hays County roads
-  Village/ city boundaries



Cypress Creek Project Mission



Ensure that the long-term integrity and sustainability of the Cypress Creek watershed is preserved and that water quality standards are maintained for present and future generations.



Ultimate goal is development of a Watershed Protection Plan (WPP).



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Cypress Creek Project

Phase One, 2008-2010. Data and Information Gathering.

- Acquired the scientific and community informational building blocks to develop a community-driven Watershed Protection Plan.

Phase Two, 2011-2013. Development and Approval.

- The community and technical experts work together to compile and recommend problem specific management strategies across the watershed to develop and approve the Watershed Protection Plan.

Phase Three 2014- 2015 Interim Process

Implementation 2015 - 2036



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Phase Three – Interim Period

- WPP accepted by EPA and TCEQ. Implementation proposal submitted and private interim funding secured to hire coordinator.
- Implementation phase: begins Sept 2015.
- Implementation includes modeling, monitoring, demo BMPS and education/outreach.

Implementation Tasks

- Quality Assurance, Data Related Activities and Monitoring
- Comprehensive Storm-water Assessment
- Instillation of BMPs at Highly Visible Demonstration Sites
- Education, Outreach & Community Support
 - Ordinance Review & Assessments
 - Watershed Coordinator
 - Decision Support System



Thank you!

Cypresscreekproject.org



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