











Publications

TR-400

Efficient Irrigation for Water Conservation in the Rio Grande Basin: 2010/2011 Progress and Accomplishments

D. Kalisek, B.L. Harris, C. Runyan, L. DeMouche

Full Text

Since 2001, the Efficient Irrigation for Water Conservation in the Rio Grande Basin Federal Initiative-known as the Rio Grande Basin Initiative (RGBI)-has saved more than 5 million acre-feet of water. Researchers, Extension specialists, and county Extension agents from Texas AgriLife Research, the Texas AgriLife Extension Service, and the New Mexico State University Agricultural Experiment Station and Cooperative Extension Service work with local irrigation districts, agricultural producers, homeowners, and regional agencies to meet present and future water demand through water conservation and efficient irrigation measures.

This project is funded through the U.S. Department of Agriculture National Institute of Food and Agriculture and is administered by the Texas Water Resources Institute and the New Mexico State University Water Task Force.

twri@tamu.edu

Compact with Texans | Privacy and Security |

Accessibility Policy

State Link Policy | Statewide Search |

Plug-ins | Veterans

Benefits

© 2013 All rights reserved. Problem with this page? Contact: twri-webmaster@tamu.edu





