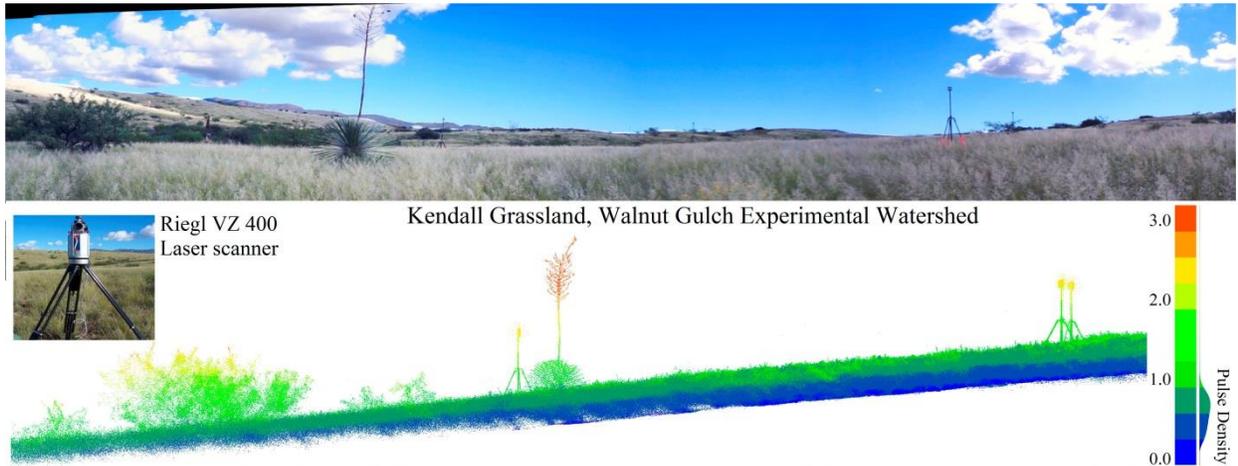


RISE

Research Insights in Semiarid Ecosystems



Terrestrial laser scan in profile, blue to red colors represent increasing height above ground level (m). Data courtesy of M. Nichols, ARS Southwest Watershed Research. Fig. by T.L. Swetnam, School of Natural Resources and the Environment, University of Arizona.

Recent research at the USDA-ARS Walnut Gulch Experimental Watershed (WGEW) and the University of Arizona Santa Rita Experimental Range (SRER) and the Region

Call for Posters and Registration including Student Poster Contest

Saturday, 08 October 2016, 8:30 AM to 3:00 PM

University of Arizona, Tucson, Marley Building, Rm. 230

Lunch and Poster Session, 11:15-1:30 PM

Registration Fee: \$10 Students; \$25 All Others (includes lunch)

Purpose: Share recent results of scientific research at WGEW and SRER, to encourage future research activities at the WGEW and the SRER, and to promote the WGEW and the SRER as outdoor scientific laboratories.

Registration, Posters submission, and Program information are available at <http://www.tucson.ars.ag.gov/rise/>