United States Department of Agriculture



Natural Resources Conservation Service Parkade Center, Suite 250, 601 Business Loop 70 West Columbia, Missouri 65203

July 22, 2005

MISSOURI TECHNICAL GUIDE TRANSMITTAL NO. 410

The following revised Missouri standards and specifications have been posted on the Missouri eFOTG. Revised standards will be archived in Section I of the eFOTG under the appropriate year that the standard was revised:

Terrace (600) Underground Outlet (620)

Changes in *Terrace* (600) are noted with <u>blue</u> font. Changes have been made to the <u>Maximum</u> <u>Horizontal Interval for Terraces</u> table. Topsoiling is required under certain conditions with salvaging being completed in both the channel and ridge footprint area.

Changes in *Underground Outlet* (620) are noted with **blue** font. The standard contains a new section covering the use and design of vertical outlets. The construction specifications have been changed to reflect current ASTM material specifications. The construction specification for Inlet has been changed and no longer allows fabricating an inlet using single walled polyethylene (PE) corrugated plastic tubing. Standard Drawing 29-L-55 will be revised to reflect this change as well. Ultra-violet protection is now required for inlet materials.

If you have any questions regarding material in this transmittal, please contact Marty Comstock, Agricultural Engineer, Columbia, MO.

ROGER A. HANSEN State Conservationist

Roge a. Hansen

DIST: eFOTG