



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

January 16, 2004

MISSOURI TECHNICAL GUIDE TRANSMITTAL NO. 391

The following new and revised Missouri conservation practice standards and specifications have been posted on the Missouri eFOTG:

*Diversion (362)*

Definition and Purpose sections were changed to match that of the National Standard. Format of remaining sections was changed to match that of the National Standard without substantial change to content.

*Pond (378)*

A clarifying statement was added to the Purpose section regarding use of the 410 standard for grade stabilization purposes. Charts for determining top width and pipe materials now reference "Total Height" to agree with the National Standard. Slope protection now includes reference to the Missouri supplement to TR-69 dated January 6, 2003. Schedule SDR PVC pipe lighter than SDR 26 has been removed from the allowable pipe materials to agree with the National Standard. The specification for Water Supply System for Earth Dams now references construction specification Water Facility (614) for pad and tank installation.

*Dam (402)*

New Standard that replaces previously cancelled standards Dam, Floodwater Retarding (402) and Dam, Multi-Purpose (349)

*Manure Transfer (634)*

Content of the Definition and Purpose sections was changed to match that of the National Standard and the format of remaining sections was changed to match that of the National Standard.

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

A handwritten signature in black ink that reads "Roger A. Hansen".

ROGER A. HANSEN  
State Conservationist

DIST: eFOTG