



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

September 9, 2004

MISSOURI TECHNICAL GUIDE TRANSMITTAL NO. 400

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

*Waste Treatment Lagoon (359)*

The standard now addresses Air Quality Considerations and is formatted to match that of the national standard. The construction specification has been expanded to include details on constructing clay liners, fill compaction with a tamping roller, prefilling of basin with water, topsoiling and vegetation requirements. The Operation and Maintenance section has been reorganized.

*Anaerobic Digester - Ambient Temperature (365)*

*Anaerobic Digester - Controlled Temperature (366)*

*Waste Facility Cover (367)*

These are three new standards and are all related to anaerobic digestion for methane collection. In addition to covers for digesters, the Waste Facility Cover standard may be used for covering other waste treatment facilities as well.

If you have any questions regarding material in this transmittal, please contact Troy Chockley, Environmental Engineer, Columbia, MO.

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

(Acting)

ROGER A. HANSEN  
State Conservationist

DIST: eFOTG