

September 25, 2012

WISCONSIN FIELD OFFICE TECHNICAL GUIDE
NOTICE FOTG WI-57

The following revisions to the Wisconsin FOTG have been posted on the Wisconsin e-FOTG website:

Section II

- Classification of Conservation Practice Effects on Cultural Resources

Section IV

- Index
- Standard 656, Constructed Wetland
- Standard 521A, Pond Sealing or Lining – Flexible Membrane
- Standard 521D, Pond Sealing or Lining – Compacted Clay Treatment (*New*)
- Standard 635, Vegetated Treatment Area
- Standard 313, Waste Storage Facility
- Standard 634, Waste Transfer
- Standard 629, Waste Treatment
- Construction Specification 202, Polyethylene Geomembrane Lining
- Construction Specification 205, Ethyl Propylene Diene Monomer (EPDM) Geomembrane Lining (*New*)
- Construction Specification 634, Waste Transfer Pipe (*New*)
- Statement of Work, Standard 521A, Pond Sealing or Lining – Flexible Membrane
- Statement of Work, Standard 521D, Pond Sealing or Lining – Compacted Clay Treatment
- Statement of Work, Standard 634, Waste Transfer

Section V

- Conservation Practice Physical Effects (CPPE) worksheet for Standard 521D, Pond Sealing or Lining – Compacted Clay Treatment
- CPPE worksheet for Standard 634, Waste Transfer

Explanation of Changes/Revisions:

Section II:

- The Classification of Conservation Practice Effects on Cultural Resources has been updated to include the new standard.

Section IV:

- Standard 656, Constructed Wetland, has been revised to incorporate items previously contained in Standard 629.

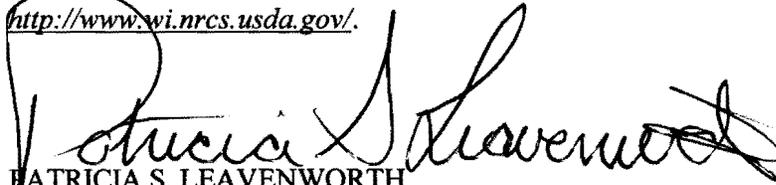
- Standard 521A, Pond Sealing or Lining – Flexible Membrane, has been revised to coincide with additional criteria in Standard 313. Both Standard 521A and 521D have been structured to facilitate program payments for practice components.
- Standard 635, Vegetated Treatment Area, has been revised to incorporate items previously contained in Standard 629.
- Standards 313, 634 and 629 have been revised by the Standards Oversight Council Teams.
- Construction Specification 202, Polyethylene Geomembrane Lining, has been revised to support Standard 313.
- Construction Specification 205, Ethyl Propylene Diene Monomer (EPDM) Geomembrane Lining, is a new specification developed to support Standard 313.
- Construction Specification 634 Waste Transfer Pipe, is a new specification developed to support Standard 634.
- Statements of Work (SOW) have been revised for Standards 521A and 634; and added for the new Standard 521D.

Section V:

- CPPE worksheets for Standards 316 and 317 have been added.

A link to the Wisconsin e-FOTG is located on the Wisconsin NRCS web site at

<http://www.wi.nrcs.usda.gov/>.



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