

United States Department of Agriculture



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FIELD OFFICE TECHNICAL GUIDE

CHANGE NOTICE 113

Purpose. To transmit technical documents to be inserted into the local FOTG.

Effective. This notice is effective when received.

The enclosed materials shall be filed in the appropriate section of the Field Office Technical Guide (FOTG) in accordance to these filing instructions. Electronic copies of these materials may be found in the eFOTG located at <http://www.nrcs.usda.gov/technical/efotg/>.

SECTION I

Maps Table of Contents - This page has been updated to reflect new information provided.

USDA Service Centers – This map has been updated and revised.

U.S. Fish & Wildlife Service Florida Ecological Services Field Offices - This map has been updated and revised.

U.S. Army Corps of Engineers Jacksonville District, Regulatory Offices - This map has been updated and revised.

Location and Service Areas of Plant Material Centers - This new reference map is being provided to better display the locations and service areas of the NRCS's PMCs.

Area of Natural Recharge to the Floridian Aquifer in Florida - This map has been updated and revised.

Phosphorous Restricted Basins Florida Department of Environmental Protection (FDEP) - This map has been updated and revised.

Wetland Job Approval Authorities – This section of the federal, state and local ordinances, Part F 1(b)6 pertaining to wetland job approval authorities have been revised to 1 pages copied front to back.. Please remove all previous materials from within this section and replace with the enclosed document.

Filing Instructions

<u>Remove and Destroy</u>	<u>Insert</u>
Maps – Section I Contents, Page i, December 2005	Maps – Section I Contents, Page i, October 2006
USDA Service Centers, Federal – Page 2, February 2003	USDA Service Centers, Federal – Page 2, September 2006
U.S. Fish & Wildlife Service Florida Ecological Services – Field Offices Areas of Responsibility, Federal – Page 4, December 2005	U.S. Fish & Wildlife Service Florida Ecological Services – Field Offices Areas of Responsibility, Federal – Page 4, September 2006
U.S. Army Corps of Engineers Jacksonville District, Regulatory Offices, Federal – Page 5, April 2005	U.S. Army Corps of Engineers Jacksonville District, Regulatory Offices, Federal – Page 5, September 2006
-----	Location and Service Areas of Plant Material Centers, Federal – Page 7, November 2006
Area of Natural Recharge to the Floridian Aquifer in Florida, Page 4, formerly page 28, July 1995	Area of Natural Recharge to the Floridian Aquifer in Florida, Resource - Page 4, September 2006
Phosphorous Restricted Basins Florida Department of Environmental Protection (FDEP), Resource - Page 17, February 2003	Phosphorous Restricted Basins Florida Department of Environmental Protection (FDEP), Resource - Page 17, September 2006
Wetland Job Approval Authorities, Page 1– 2, July 2006 from behind the Federal, State & Local Ordinances Tab	Wetland Job Approval Authorities, Page 1– 2, October 2006 between the UMAM information and the Federal & State Agency Wetland Program Contacts information located behind the Federal, State & Local Ordinances Tab

SECTION IV

Section IV Table of Contents – Table of contents for this section has been revised and updated to reflect new information provided.

Agrichemical Mixing Station - Portable (Code 703) - This Florida interim conservation practice standard is being withdrawn.

Diversions (Code 362) – Several editorial and format changes have been incorporated into the practice standard to meet the 5-year review period.

Diversions (Code 362) Construction Specification – Minor editorial and format changes were made.

Dry Hydrant (Code 432) – Several editorial and format changes have been incorporated into the practice standard to meet the 5-year review period.

Dry Hydrant (Code 432) Construction Specification – Minor editorial and format changes were made

Grassed Waterway (Code 412) – Several editorial and format changes have been incorporated into the practice standard to meet the 5-year review period.

Grassed Waterway (Code 412) Construction Specification – Minor editorial and format changes were made – Minor editorial and format changes were made.

Land Smoothing (Code 466) – Several editorial and format changes have been incorporated into the practice standard to meet the 5-year review period.

Land Smoothing (Code 466) Construction Specification – This is a new construction specification.

Pipeline (Code 516) – Several editorial and format changes have been incorporated into the practice standard to meet the 5-year review period.

Pipeline (Code 516) Construction Specification – Minor editorial and format changes were made.

Spring Development (Code 574) – This standard was updated to incorporate changes to the national standard.

Underground Outlet (Code 620) – Several editorial and format changes have been incorporated into the practice standard to meet the 5-year review period.

Watering Facility (Code 614) – This standard was updated to incorporate changes to the national standard along with revising the minimum replenishment rate calculation, minimum tank sizes and moving the 3 day and 7 day storage requirements from criteria to considerations.

Watering Facility (Code 614) Construction Specification – Minor editorial and format changes were made.

Watering Facility (Code 614) Job Sheet – This is a new job sheet.

Well Plugging (Code 755) – This Florida interim conservation practice standard was revised to clarify its use and help differentiate it from Well Decommissioning, Code 351.

Filing Instructions

<u>Remove and Destroy</u> ^{1/}	<u>Insert</u>
Agrichemical Mixing Station – Portable, Code 703 (03/00)	----
Diversion, Code 362 (09/01)	Diversion, Code 362 (09/06)
Dry Hydrant, Code 432 (05/99)	Dry Hydrant, Code 432 (09/06)
Grassed Waterway, Code 412 (03/00)	Grassed Waterway, Code 412 (09/06)
Land Smoothing, Code 466 (10/01)	Land Smoothing, Code 466 (09/06)
Pipeline, Code 516 (04/01)	Pipeline, Code 516 (09/06)
Spring Development, Code 574 (04/01)	Spring Development, Code 574 (09/06)
Underground Outlet, Code 620 (09/01)	Underground Outlet, Code 620 (09/06)
Watering Facility, Code 614 (04/01)	Watering Facility, Code 614 (09/06)
Well Plugging, Code 755 (12/02)	Well Plugging, Code 755 (09/06)

Filing Instructions - Continued

Construction Specifications

(File Directly Behind the Conservation Practice Standard)

Diversion, Code 362 (09/01)	Diversion, Code 362 (09/06)
Dry Hydrant, Code 432 (05/99)	Dry Hydrant, Code 432 (09/06)
Grassed Waterway, Code 412 (03/00)	Grassed Waterway, Code 412 (09/06)
	Land Smoothing, Code 466 (09/06)
Pipeline, Code 516 (04/01)	Pipeline, Code 516 (09/06)
Watering Facility, Code 614 (04/01)	Watering Facility, Code 614 (09/06)

Job Sheets

(Maintain File Copy Directly Behind the Conservation Practice Standard or Construction Specification/Guidance Sheet)

Watering Facility, Code 614 (09/06)

^{1/} Any conservation practice standard removed should be archived for future reference if used in existing conservation plans.

GREG HENDRICKS
State Resource Conservationist

DIST: AO, FO, ENG, PMC