



October 31, 2007

FIELD OFFICE TECHNICAL GUIDE NOTICE OK450-226

SUBJECT: Release standard and statement of work for Above Ground, Multi-Outlet Pipeline (431), revised Oklahoma Index for Section IV, revised Conservation Practice Physical Effects worksheets, revised Section V – Conservation Effects Index, revised Section V – Index of Conservation Practice Physical Effects.

Effective Date: Effective when received.

Explanation of Changes: The new standard and statement of work for Above Ground, Multi-Outlet Pipeline (431) has been released and will replace Irrigation Water Conveyance, Pipeline, Rigid Gated Pipeline (430HH). The Oklahoma Index for Section IV has been updated accordingly.

The national office has revised the Conservation Practice Physical Effects (CPPE) worksheets to include the current resource concerns found in Section III. These will replace all the CPPE worksheets in the FOTG. An Explanation of CPPEs has been developed to define the terms used in the CPPE worksheets. The Index for Conservation Effects and CPPEs has been revised to reflect these changes.

Filing Instructions: All the above documents can be accessed on the Oklahoma eFOTG website.

Documents Removed	Documents Added
Oklahoma Index for Section IV dated 9/07	Oklahoma Index for Section IV dated 10/07
Irrigation Water Conveyance, Pipeline, Rigid Gated Pipeline (430HH) standard dated 1/87	Above Ground, Multi-Outlet Pipeline (431) standard dated 10/07
Irrigation Water Conveyance, Pipeline, Rigid Gated Pipeline (430HH) statement of work dated 8/04	Above Ground, Multi-Outlet Pipeline (431) statement of work dated 10/07
Irrigation Water Conveyance, Pipeline, Rigid Gated Pipeline (430HH) O&M Plan dated 5/06	
Index – Conservation Effects dated 2/05	Index – Conservation Effects dated 2/05
General Effects Data dated 4/02	Explanation of Conservation Physical Effects dated 10/07
Conservation Practice Physical Effects Index dated 11/05	Conservation Practice Physical Effects Index dated 11/05
Remove all Conservation Practice Physical Effect Worksheets from Section V various dates	Add all Conservation Practice Physical Effect Worksheets to Section V dated 10/07

/s/ Gary O'Neill
 RONALD L. HILLIARD
 State Conservationist

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