



Under the Aquatic Resource Alteration

## General Permit for Construction and Removal of Minor Road Crossings

Tennessee Department of Environment and Conservation  
Division of Water Resources  
William R. Snodgrass Tennessee Tower  
312 Rosa L. Parks Avenue, 11th Floor  
Nashville TN 37243

### ARAP - NR1704.040

Under authority of the Tennessee Water Quality Control Act of 1977 (TWQCA, T.C.A. 69-3-101 et seq.) the Division of Water Resources has determined the activity described below would not violate applicable water quality standards.

This activity is governed by the *General Permit for Construction and Removal of Minor Road Crossings* issued pursuant to the TWQCA. The work must be accomplished in conformance with accepted plans, specifications, data and other information submitted in support of application NR1704.040 and the terms and conditions set forth in the above referenced general permit.

**PERMITTEE:** Century Farms, LLC

**AUTHORIZED WORK:** construction of conspan arched crossing and extension of two-three sided box culvert crossings that will alter approximately 185 linear feet of stream

**LOCATION:** Cane Ridge Rd/Old Franklin Rd., Davidson County  
Latitude: 36.030247 Longitude: -86.643832

**WATERBODY NAME:** Collins Branch

**EFFECTIVE DATE:** 19-APR-17 **EXPIRATION DATE:** 06-APR-20

This does not preclude requirements of other federal, state or local laws. In particular, work shall not commence until the applicant has received the federal §404 permit from the U. S. Army Corps of Engineers, a §26a permit from the Tennessee Valley Authority or authorization under a Tennessee NPDES Storm Water Construction Permit where necessary. This permit may also serve as a federal §401 water quality certification (pursuant to 33 U.S.C. §1341) since the planned activity was reviewed and the division has reasonable assurance that the activity will be conducted in a manner that will not violate applicable water quality standards (T.C.A. § 69-3-101 et seq. or of § § 301, 302, 303, 306 or 307 of *The Clean Water Act*).

The state of Tennessee may modify, suspend or revoke this authorization should the state determine that the activity results in more than an insignificant degradation of applicable water quality standards or violation of the TWQCA. Failure to comply with permit terms may result in penalties in accordance with T.C.A. §69-3-115.



STATE OF TENNESSEE  
DEPARTMENT OF ENVIRONMENT AND CONSERVATION  
NASHVILLE ENVIRONMENTAL FIELD OFFICE  
DIVISION OF WATER RESOURCES  
711 R.S. GASS BOULEVARD  
NASHVILLE, TN 37216

April 19, 2017

Mr. David Young  
e-copy: dyoung@oldacremcdonald.com  
3841 Green Hills Village Dr., Suite 400  
Nashville, TN 37215

Subject: **General Permit for Construction and Removal of Minor Road Crossings  
Aquatic Resource Alteration Permit (ARAP) NR1704.040  
Century Farms-Cane Ridge Rd/Old Franklin Rd.  
Century Farms, LLC  
Antioch, Davidson County, Tennessee**

Dear Mr. Young:

We have reviewed your application for the proposed construction of conspan arched crossing and extension of two-three sided box culvert crossings that will alter approximately 185 linear feet of stream. Pursuant to the *Tennessee Water Quality Control Act of 1977* (T.C.A. § 69-3-101 et seq.) and supporting regulations the Division of Water Resources is required to determine whether the activity described in the attached notice of coverage will violate applicable water quality standards. This permit may also serve as a federal §401 water quality certification (pursuant to 40 C.F.R. §121.2).

This activity is governed by the *General Permit for Construction and Removal of Minor Road Crossings*. The work must be accomplished in conformance with accepted plans and information submitted in support of application NR1704.040 and the limitations and conditions set forth in the *General Permit for Construction and Removal of Minor Road Crossings* (enclosed). It is the responsibility of the permittee to ensure that all contractors involved with this project have read and understand the permit conditions before the project begins.

Please note that excavation and fill activities associated with the road crossing must be separated from flowing waters. This may be accomplished through the utilization of cofferdams (non-erodible materials), berms or temporary channels. The bottom of the culverts shall be constructed below the stream bed elevation to allow natural substrate to reestablish. Channel widening is expressly prohibited under the terms of the general permit. All box culverts with more than one barrel shall be constructed in a manner which will concentrate baseflow into one barrel. All disturbed areas must be revegetated or otherwise stabilized upon completion of construction.

**Annual Maintenance and Coverage Termination**

Permittees will be assessed an annual maintenance fee of \$350 for coverages that exceed one year. Please note that this maintenance fee does not grant the right to extend coverage past the expiration date of the General Permit itself.

Permittees may terminate coverage prior to the expiration date by submitting a completed notice of termination form (NOT), which is available on the division's webpage at [http://tdec.tn.gov/etdec/DownloadFile.aspx?row\\_id=CN-1450](http://tdec.tn.gov/etdec/DownloadFile.aspx?row_id=CN-1450). A complete NOT should include photodocumentation of the finished project area. The division will notify the permittee that either the NOT was received and accepted, or that the permit coverage is not eligible for termination (due to existing deficiencies) and has not been terminated.

We appreciate your attention to the terms and conditions of this general permit for aquatic resource alteration. If you have any questions, please contact Mr. Brandon Yates at (615) 687-7101 or by e-mail at [Brandon.Yates@tn.gov](mailto:Brandon.Yates@tn.gov).

Sincerely,



April Grippo  
Environmental Program Manager

Encl: NOC and copy of general permit

CC: Nashville EFO Permit File

Mr. Ross Muirhead, Barge Waggoner Sumner & Cannon, Inc., 211 Commerce St, Suite 600, Nashville, TN  
37201