



TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONSERVATION  
DIVISION OF WATER RESOURCES

William R. Snodgrass TN Tower, 312 Rosa L. Parks Avenue, 11th Floor, Nashville, TN37243  
1-888-891-8332 (TDEC)

Notice of Intent (NOI) for Coverage Under the Pesticide General Permit (PGP)

Submission of this completed NOI constitutes notice that the Operator identified in Section B intends to be authorized to discharge pollutants to waters of the state within the pest management area identified in Section C of the Pesticide General Permit (PGP). Submission of this NOI constitutes notice that the party identified in Section B of this form has read, understands, and meets the eligibility conditions of Part 1 of the permit; agrees to comply with all applicable terms and conditions of the permit; and understands that continued authorization under the permit is contingent on maintaining eligibility for coverage. To be granted coverage, all information required on this form must be completed. Please read and make sure you comply with all permit requirements, including the requirement for large entities to prepare a Pesticide Discharge Management Plan (PDMP) prior to NOI submittal. Refer to the instructions at the end of this form to complete your NOI.

A. Notice of Intent Status

1. Mark whether this is the first time you are requesting coverage under the PGP or if this is a change of information for a discharge already covered under the PGP. If this is a change of information, supply the NPDES permit tracking number for the discharge.

a.  Original NOI  
Submission

b.  NOI Change of  
Information:

TNP

(NPDES Permit  
Tracking Number)

Please note: When selecting A.1.b please fill out Section B (Operator Name and Mailing Address) and the fields of the NOI that need to be modified.

B. Operator Information

1. Operator Name: PICKWICK ELECTRIC COOPERATIVE

2. Operator Type (check one):

a.  Federal government

b.  State government

c.  Local government

d.  Mosquito control district (or similar)

e.  Irrigation control district (or similar)

f.  Weed control district (or similar)

g.  Other: If other, provide brief  
description of type of operator:

ELECTRIC POWER DISTRIBUTOR

3. Are you a large entity as defined in Appendix A of the permit? (check one):

Yes  No

Please note: If you answer "Yes" to this question you are required to develop a Pesticide Discharge Management Plan (PDMP) and submit an Annual Report reflecting all pesticide uses for which you are requesting permit coverage under this NOI.

TN. DEPT. OF ENV. & CONSERVATION  
MAY 08 2017  
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4. Mailing Address:

a. Street: P.O. BOX 49  
b. City: SELMER c. State: TN d. ZIP Code: 38375  
e. Telephone: 731 645 3411 0609  
f. Fax: 731 434 0709  
g. Contact Name: JOEY LAWSON  
h. E-mail: jr.lawson@pickwick-electric.com

C. Pest Management Areas: Complete Section C for each Pest Management Area for which coverage under Pesticide General Permit is desired.

Pest Management Area # 1 of ## 1

1. Pest Management Area Name: PICKWICK ELECTRIC DISTRIBUTION ROW

Provide a map of the location of the Pest Management Area (attach map) or describe the location of the Pest Management Area in detail.

\* SEE ATTACHED \*

2. Are any of your activities (in this pest management area) for which you are requesting coverage under this NOI occurring on areas considered "federal facilities" as defined by the permit?  Yes  No

3. Mailing address and contact information of the pesticide applicator (or check here  if same as provided in Section B):

a. Street: 672 HIGHWAY 142  
b. City: SELMER c. State: TN d. ZIP Code: 38375  
f. Telephone: 731 645 3411 Fa 731 645 7167  
g. Contact Name: JOEY LAWSON  
h. E-mail: jr.lawson@pickwick-electric.com

4. Pesticide Use Patterns to be included in this Pest Management Area (check all that apply):

- a.  Mosquito and Other Flying Insect Pest Control  
b.  Weed and Algae Pest Control  
c.  Animal Pest Control  
d.  Forest Canopy Pest Control

5. Receiving Waters (check one):

- a.  Coverage requested for all waters of the state within the Pest Management Area identified above.
- b.  Coverage requested specifically for the following waters of the state within the Pest Management Area identified above.

c.  Coverage requested for all waters of the state within the Pest Management Area identified above except for:

6. Outstanding National Resource Waters (ONRWs)

Is coverage requested for discharge to a Outstanding National Resource Water(s) of the United States?  Yes  No

If yes, answer a and b:

a. Name of ONRWs: \* SEE ATTACHED \*

b. Provide rationale for determination that pesticide discharge is necessary to protect water quality, the environment, and/or public health and that any such discharge will not degrade water quality or will degrade water quality only on a short-term or temporary basis:

PREVENT TREES AND BUSHES FROM GROWING INTO POWER LINES. PREVENT POWER OUTAGES, PROTECT THE PUBLIC, AND MAINTAIN CLEARANCES.

7. Water Quality Impaired Waters

Operators are not eligible for coverage under this permit for any discharges from a pesticide application to waters of the state if the waters are identified as impaired by a substance which is either an active ingredient of the pesticide designated for use or is a product of degradation of such an active ingredient. See Part 1.1.2.1 of the permit. Check one:

- a.  Waters are NOT impaired by any substance which is either an active ingredient of a pesticide to be discharged or a product of degradation of such an active ingredient
- b.  Waters are on a current state list as being impaired by a substance which is either an active ingredient of a pesticide to be discharged or a product of degradation of such an active ingredient; however, evidence is attached documenting that the waters are no longer impaired.

D. Certification

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. On the basis of my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. A false statement is subject to the penalties of perjury.

Printed

Name:

JOEY LAWSON

Title:

V.P. OF OPERATIONS

E-Mail:

jrlawson@pickwick-electric.com

Signature/Responsible

Official:



Date: 05 05 2017

**NOI Preparer (Complete if NOI was prepared by someone other than the certifier)**

Preparer Name: \_\_\_\_\_

Organization: \_\_\_\_\_

Phone: \_\_\_\_\_

Date:

E-Mail: \_\_\_\_\_

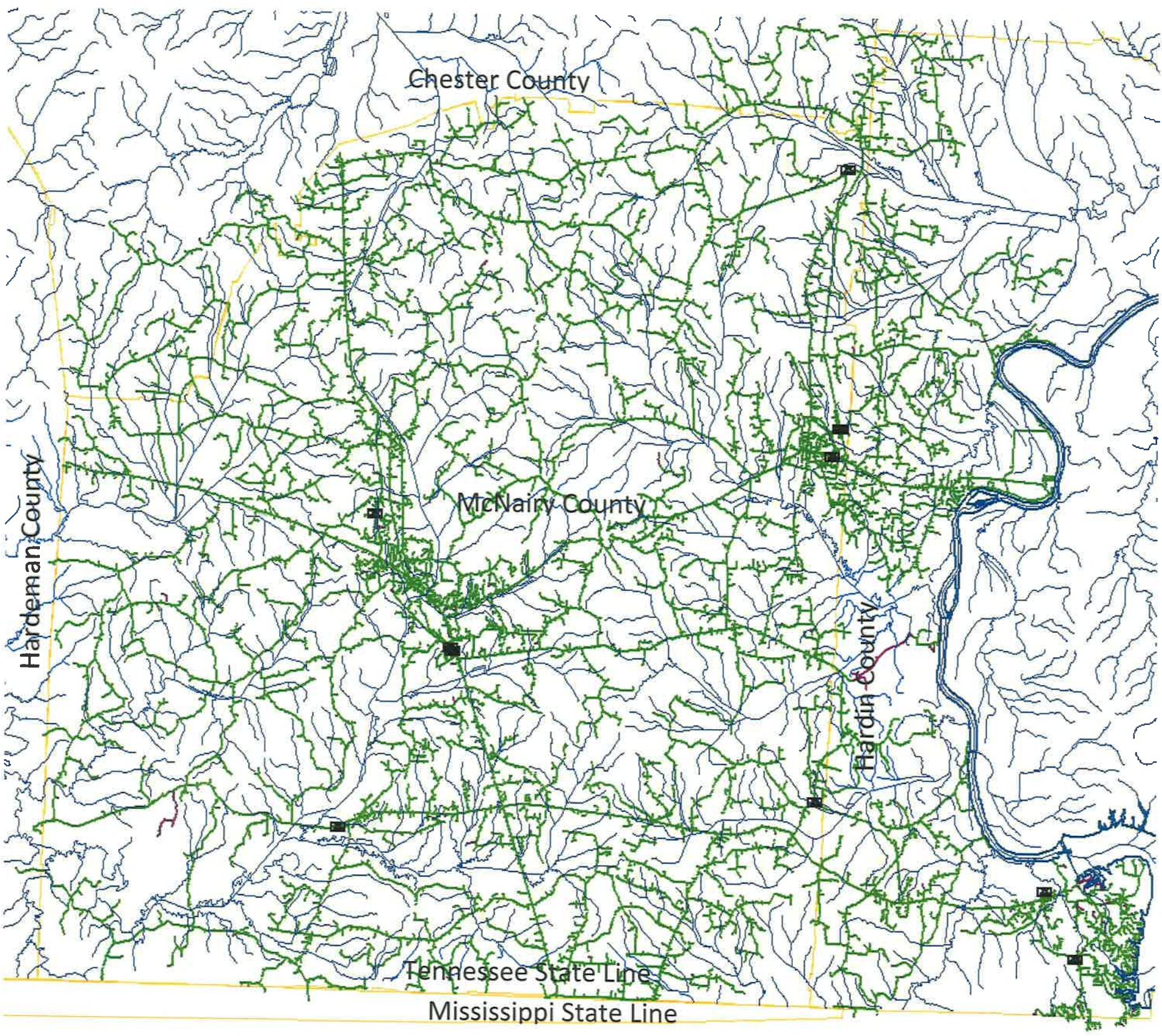
Instructions for Completing the Notice of Intent (NOI) for Coverage Under the Pesticide General Permit (PGP) for Discharges from the Application of Pesticides

**Who Must File a NOI?**

Any Operator, as described in the Part 1.2.2 of the permit and meeting the eligibility requirements identified in Part 1.1 of the permit and Table 1 below must submit a complete and accurate NOI. As required in the permit, only certain Operators that are also Decision-makers must submit NOIs.

Table 1. Decision-Makers Required to Submit NOIs

PGP Part/ Pesticide Use	Which Decision-Makers Must Submit NOIs?	For Which Pesticide Application Activities?
All four use patterns identified in Part 1.1.1	Any Decision-maker with an eligible discharge to Outstanding National Resource Waters consistent with Part 1.1.2.2	Activities resulting in a discharge to a Outstanding National Resource Waters
1.1.1(a) - Mosquito and Other Flying Insect Pest Control	Any Agency for which pest management for land resource stewardship is an integral part of the organization's operations.	All mosquito and other flying insect pest control activities resulting in a discharge to waters of the state
	Mosquito control districts, or similar pest control districts	All mosquito and other flying insect pest control activities resulting in a discharge to waters of the state
	Local governments or other entities that exceed the annual treatment area threshold identified here	Adulticide treatment if more than 6,400 acres during a calendar year
1.1.1(b) - Weed and Algae Pest Control	Any Agency for which pest management for land resource stewardship is an integral part of the organization's operations.	All weed and algae pest control activities resulting in a discharge to waters of the state
	Irrigation and weed control districts, or similar pest control districts	All weed and algae pest control activities resulting in a discharge to waters of the state
	Local governments or other entities that exceed the annual treatment area threshold identified here	Treatment during a calendar year if more than either: 20 linear miles OR



PICKWICK ELECTRIC DISTRIBUTION ROW

5/4/17 - Per TN Department of Environment & Conservation Page: [http://environment-online.state.tn.us:8080/pls/enf\\_reports/f?p=9034:34304:::](http://environment-online.state.tn.us:8080/pls/enf_reports/f?p=9034:34304:::)

HUC	Watershed Name	Waterbody	County	Description	Basics for Inclusion	From Lat	To Lat	From Long	To Long	Inclusion Date	Revision Date
6040001	Tennessee Western Valley-Beech	Howell Branch	Hardin McNairy	From Dillon Branch to origin including tributaries.	State endangered Hardin Crayfish.	35.1299	35.1122	-88.37651	-88.36733	JAN-30-2012	
6040001	Tennessee Western Valley-Beech	Dillon Branch	Hardin, McNairy	From Owl Creek to origin including tributaries.	State endangered Hardin Crayfish.	35.1415	35.1299	-88.3707	-88.3765	JAN-30-2012	
6040001	Tennessee Western Valley-Beech	Clear Creek	McNairy	From Hwy 117 to origin.	Exceptional biological diversity, state endangered Hardin Crayfish.	35.1692	35.1825	-88.4328	-88.37		JAN-30-2012
8010207	Hatchie-Upper	Big Hill Pond	McNairy	Entire pond is in Big Hill Pond State Park	Big Hill Pond State Park	35.0365	35.0438	-88.7267	-88.7227		
8010207	Hatchie-Upper	Boles Branch including unnamed tributaries	McNairy	Portion in Big Hill Pond State Park including unnamed tributaries	Big Hill Pond State Park	35.0317	35.0389	-88.7232	-88.713		APR-30-2009
8010207	Hatchie-Upper	Cypress Creek	McNairy	Portion in Big Hill Pond State Park..	Big Hill Pond State Park.	35.0177	35.0307	-88.7389	-88.7212		
8010207	Hatchie-Upper	Dismal Branch including unnamed tributaries	McNairy	Portion in Big Hill Pond State Park including unnamed tributaries.	Big Hill Pond State Park. State threatened halberd-Leaf Tearthumb.	35.0455	35.0787	-88.7477	-88.7154		JUN-14-2011
8010207	Hatchie-Upper	Dismal Swamp	McNairy	Portion in Big Hill Pond SP	Big Hill Pond State Park	35.0464	35.0385	-88.739	-88.7398		
8010207	Hatchie-Upper	Travis McNutt Lake	McNairy	Entire Lake	Big Hill Pond State Park	35.0722	35.0706	-88.7232	-88.7234		
8010207	Hatchie-Upper	Tuscumbia River	McNairy	Portion in Big Hill Pond SP.	Big Hill Pond State Park	35.0186	35.0516	-88.745	-88.7556		
8010207	Hatchie-Upper	Cypress Creek Unnamed Tributary	McNairy	Unnamed tributary to Cypress Creek located at Hwy 57 and White Oak Cemetery Road from Cypress Creek to origin.	State endangered Hatchie Burrowing Crayfish	35.0619	35.0827	-88.6594	-88.6795		
8010207	Hatchie-Upper	Muddy Creek	McNairy	From Brushy Creek to unnamed tributary near Hwy 57.	State endangered Heart-Leaved Plantain.	35.05	35.0705	-88.5445	-88.5188	NOV-06-2007	
8010207	Hatchie-Upper	Prairie Branch	McNairy	From Muddy Branch to State Hwy 57.	State endangered Whorled Sunflower	35.0555	35.0728	-88.6094	-88.5884	MAR-24-2008	
8010207	Hatchie-Upper	Kirk Branch Unnamed Tributary	McNairy	Portion in Big Hill Pond State Park. Near State Hwy 57.	Big Hill Pond State Park	35.0639	35.0617	-88.7462	-88.7409	APR-30-2009	JUN-13-2011
6040001	Tennessee Western Valley-Beech	Winningham Branch (aka Willingham Branch)	McNairy	From Howell Branch to origin including tributaries.	State endangered Hardin Crayfish.	35.1299	35.1046	-88.3765	-88.38145	JAN-30-2012	
6040001	Tennessee Western Valley-Beech	Graham Creek	McNairy	From Snake Creek to Hwy 224. Possibly in tributaries and upstream.	State endangered Hardin Crayfish.	35.2016	35.1977	-88.38359	-88.42917	JAN-30-2012	
6040001	Tennessee Western Valley-Beech	Statonville Branch	McNairy	From Clear Creek to origin.	State endangered Hardin Crayfish	35.164	35.1567	-88.42599	-88.43981	JAN-30-2012	
6040001	Tennessee Western Valley-Beech	South Fork Owl Creek	McNairy	From Owl Creek to Middle Fork.	State endangered Hardin Crayfish.	35.141	35.138	-88.45784	-88.46651	JAN-30-2012	
6040001	Tennessee Western Valley-Beech	Little Owl Creek	McNairy	From Owl Creek to 35.11425/-88.4302.	State endangered Hardin Crayfish.	35.1201	35.1143	-88.41861	-88.4302	JAN-30-2012	
8010207	Hatchie-Upper	Crooked Creek including unnamed tributaries	McNairy	Crooked Creek from Cypress Creek to river mile 1.5 including unnamed tributaries.	State endangered Hatchie Burrowing Crayfish.	35.167	35.1605	-88.59285	-88.5702	JAN-30-2012	FEB-02-2012
8010207	Hatchie-Upper	Brown Branch	McNairy	From Cypress Creek to confluence of headwaters.	State threatened Sweetbay Magnolia	35.2821	35.2925	-88.5737	-88.5526	JAN-31-2012	
8010207	Hatchie-Upper	Cypress Creek	McNairy County	From Elgie Murray road near confluence with Shelby Creek to Bob Kirk Road.	State threatened Sweetbay Magnolia	35.2079	35.2909	-88.5946	-88.5719	JAN-31-2012	
6030005	Tennessee-Pickwick Lake	Cold Spring Branch	Hardin	Portion in Pickwick Landing State Park.	Pickwick Landing State Park	35.061	35.0499	-88.22863	-88.21		APR-17-2013
6030005	Tennessee-Pickwick Lake	Slate Rock Creek	Hardin	Portion in Pickwick Landing SP.	Pickwick Landing State Park	35.0525	35.0496	-88.2285	-88.2258		
6030005	Tennessee-Pickwick Lake	Sulphur Creek	Hardin	Portion in Pickwick Landing SP.	Pickwick Landing State Park	35.0518	35.0485	-88.2385	-88.2366		
6040001	Tennessee Western Valley-Beech	Beason Creek	Hardin	From Tennessee River to origin including North and South Forks.	State endangered Orconectes wrighti.	35.2706	35.2327	-88.29163	-88.37505		

Continued											
HUC	Watershed Name	Waterbody	County	Description	Basics for Inclusion	From Lat	To Lat	From Long	To Long	Inclusion Date	Revision Date
6040001	Tennessee Western Valley-Beech	Chambers Creek	Hardin	From mouth to headwaters.	State endangered Orconectes wrighti.	35.0616	35.0006	-88.2715	-88.3296		
6040001	Tennessee Western Valley-Beech	Dill Branch	Hardin	Portion in Shiloh NMP.	Shiloh National Military Park	35.1446	35.1435	-88.3192	-88.3303		
6040001	Tennessee Western Valley-Beech	Glover Branch	Hardin	Portion in Shiloh NMP.	Shiloh National Military Park	35.1516	35.1334	-88.3417	-88.3368		
6040001	Tennessee Western Valley-Beech	Houston Branch	Hardin	Portion in Pickwick Landing SP.	Pickwick Landing State Park	35.0502	35.0467	-88.2507	-88.2494		
6040001	Tennessee Western Valley-Beech	Owl Creek	Hardin	From downstream boundary of Shiloh National Military Park (approximately river mile 0.5) through park upstream to Hwy 224.	Shiloh National Military Park; State endangered Hardin Crayfish (Orconectes wrighti). Evaluation worksheet completed by Dan Murray WPC-KSM 08-30-10.	35.1693	35.1216	-88.34467	-88.4226		
6040001	Tennessee Western Valley-Beech	Robinson Creek	Hardin	From mouth to May Hall Road	State endangered crayfish, Orconectes wrighti. (Automatic inclusion, follow-up antideg evaluation conducted by Amy Fritz on 11-07-16).	35.0617	35.0352	-88.2674	-88.2632		
6040001	Tennessee Western Valley-Beech	Shiloh Branch	Hardin	From Dillon Branch (Owl Creek) to origin including tributaries.	Shiloh National Military Park, state endangered Hardin Crayfish	35.1394	35.1274	-88.3705	-88.3436		JAN-30-2012
6040001	Tennessee Western Valley-Beech	Spain Branch	Hardin	Portion in Shiloh NMP.	Shiloh National Military Park	35.125	35.1278	-88.3339	-88.3375		
6040001	Tennessee Western Valley-Beech	North Fork Beason Creek	Hardin	From Beason Creek to origin.	State endangered Orconectes wrighti.	35.2378	35.7868	-88.3048	-88.3455		
6040001	Tennessee Western Valley-Beech	South Fork Beason Creek	Hardin	From Beason Creek to origin.	State endangered Orconectes wrighti	35.2376	35.258	-88.3048	-88.3753		
6040001	Tennessee Western Valley-Beech	White Oak Creek	Hardin	From Chalk Creek to Middleton Creek.	State threatened Water Purslane.	35.3399	35.3464	-88.2535	-88.3185	NOV-08-2007	
6030005	Tennessee-Pickwick Lake	Tennessee River (Pickwick Reservoir) unnamed tributary	Hardin	From Tennessee River (Pickwick Reservoir) at mile 209.9 to origin.	Pickwick Landing State Park	35.0651	35.0597	-88.2163	-88.2143	APR-29-2009	
8010207	Hatchie-Upper	Hatchie River	Hardeman, McNairy	From HUC 08010208 (Lower Hatchie) near confluence with Little Hatchie Creek to Mississippi State Line.	The entire river in Tennessee is designated a state scenic river. See HUC 08010208 for additional information on the lower Hatchie (HUC 08010208).	35.1763	34.9952	-88.8485	-88.7922	APR-09-2009	