



**Division of Water Resources
Natural Resources Unit**

NOTICE OF INDIVIDUAL PERMIT DECISIONS

May 31, 2024

NOTICE OF INDIVIDUAL PERMIT DECISIONS

This serves as notice of the division's decisions on Aquatic Resource Alteration Permit or §401 Water Quality Certification applications previously posted for public comment. Publication of this notice serves as commencement of the thirty-day period for appeal by third parties pursuant to TCA 69-3-105(i). All documents pertaining to the Aquatic Resource Alteration Permit (ARAP) can be viewed on the TDEC website at [Report on Permits \(tn.gov\)](https://www.tdec.gov/permits)

NRS21.227	Applicant:	Tennessee Department of Transportation (TDOT)		
	Activity:	The Tennessee Department of Transportation proposes impacts to Whittemore Branch, three unnamed tributaries to Whittemore Branch, two unnamed tributaries to Mill Creek, and three unnamed wetlands in Nashville to accommodate the widening of State Route 11/US-31A in Davidson County near Old Hickory Boulevard. Stream impacts (595.2 functional feet) will be compensated for through onsite permittee responsible mitigation and credit purchases (701.4 credits total) from the Cumberland River Compact Upper and Middle Service Areas. Wetland impacts (0.93 acres) will be compensated for through the purchase of 1.86 credits from Swamp Road Wetland Mitigation Bank. Temporary wetland impacts will be monitored for two years post-construction to ensure no loss of wetland resource value.		
	County:	Davidson		
	Resource:	Whittemore Branch, Mill Creek, Misc Tributaries to Mill Creek		
	Action:	Issued	Date of Action:	29-MAY-24

NRS23.185	Applicant:	City of Murfreesboro		
	Activity:	The City of Murfreesboro proposes permanent impacts to 2.61 acres of wetland for the West Rutherford Boulevard Extension project (Rutherford County). Mitigation will be through the purchase of 5.22 wetland mitigation credits from the Christmas Creek Mitigation Bank.		
	County:	Rutherford		
	Resource:	WT1-1		
	Action:	Issued	Date of Action:	28-MAY-24
