

STATE OF TENNESSEE  
DEPARTMENT OF ENVIRONMENT AND CONSERVATION  
Division of Water Resources  
William R. Snodgrass - Tennessee Tower  
312 Rosa L. Parks Avenue, 11th Floor  
Nashville, Tennessee 37243-1102

**MR. DAVID A. SCHMIDT**  
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## **UST Groundwater Remediation NPDES General Permit Notice of Coverage Fact Sheet**

The Division of Water Resources received from your company a Notice of Intent (NOI) to be covered under the General NPDES Permit for Discharges of Treated Groundwater Associated with Underground Storage Tank Remediation (UST GP). **We have recorded site information and are hereby notifying you that this groundwater remediation site is covered under the UST GP.**

Enclosed with this fact sheet you will find a Notice of Coverage (NOC) with the permit tracking number (TNG830083), facility's name, address and receiving stream information that apply to your facility/site. In order to get a copy of the UST GP requirements we ask you to visit our web site: <https://www.tn.gov/environment/permit-permits/water-permits/1/npdes-permits/1/underground-storage-tank-remediation-npdes-general-permit.html>

**We will provide you with a printed copy of the UST GP only upon your request.**

At our web site, you will be able to download permit requirements, as well as permit rationale, Notice of Determination, guidance documents and find links to relevant web sites. If you do not have access to the web, or have other questions, call us at (888) 891-TDEC or contact us by E-mail at [Jim.McAdoo@tn.gov](mailto:Jim.McAdoo@tn.gov).

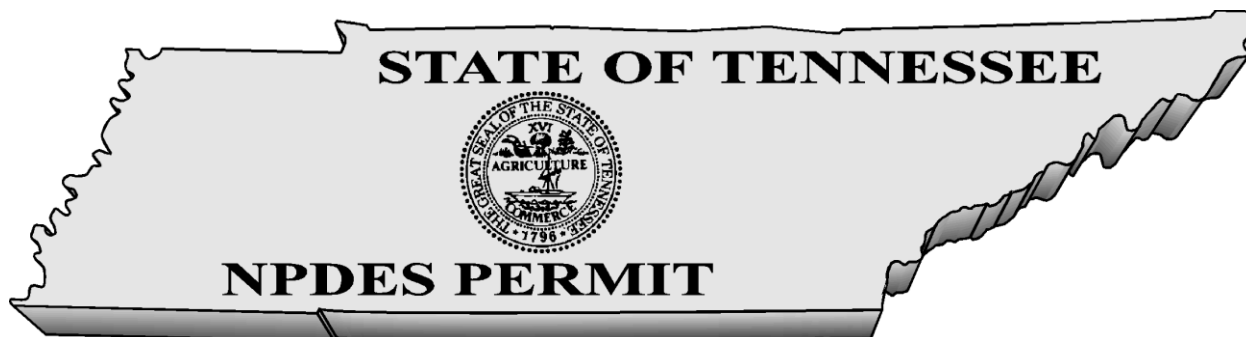
Thank you for your time and assistance.

Sincerely,



Vojin Janjic  
Manager, Water-Based Systems

cc: Division of Underground Storage Tanks, Nashville  
Division of Water Resources - Permit File & Memphis EFO



**Tracking No. TNG830083**

Notice of Coverage under the  
General NPDES Permit for Discharges of Treated Groundwater Associated with  
**UNDERGROUND STORAGE TANK REMEDIATION**

Tennessee Department of Environment and Conservation  
Division of Water Resources  
William R. Snodgrass - Tennessee Tower  
312 Rosa L. Parks Avenue, 11th Floor  
Nashville, Tennessee 37243-1102

Under authority of the Tennessee Water Quality Control Act of 1977 (T.C.A. 69-3-101 et seq.) and the delegation of authority from the United States Environmental Protection Agency under the Federal Water Pollution Control Act, as amended by the Clean Water Act of 1977 (33 U.S.C. 1251, et seq.):

Discharger: **ATC Group Services, LLC**

Is authorized to discharge: **Treated groundwater associated with underground storage tank remediation**

From a site located at: **17155 Highway 64 Rhea's Car Care (UST # 8-240038) in Somerville, Fayette County Latitude: 35.241938, Longitude: -89.33774**

To receiving waters named: **Unnamed tributary of Loosahatchie River**

In accordance with effluent limitations, monitoring requirements and other conditions set forth herein.

Coverage under this general permit shall become effective on **October 01, 2018**

and shall expire on **September 30, 2023**

Notice of Coverage issued: **September 10, 2018**

UST General Permit is located at <https://www.tn.gov/environment/permit-permits/water-permits1/npdes-permits1/underground-storage-tank-remediation-npdes-general-permit.html>

TNG830083

Effective Date: **October 01, 2018**

Expiration Date: **September 30, 2023**

## EFFLUENT LIMITS

Discharges covered by this permit must comply with the following numerical effluent limits:

Code	Parameter	Qualifier	Value	Unit	Sample Type	Monitoring Frequency	Statistical Base
00400	pH	>=	6.5	SU	Grab	Quarterly	Daily Minimum
00400	pH	<=	9.0	SU	Grab	Quarterly	Daily Maximum
00530	Total Suspended Solids (TSS)	<=	40	mg/L	Grab	Quarterly	Daily Maximum
01051	Lead, total (as Pb)	<=	.45	mg/L	Grab	Quarterly	Daily Maximum
34010	Toluene	<=	.01	mg/L	Grab	Quarterly	Daily Maximum
34030	Benzene	<=	.005	mg/L	Grab	Quarterly	Daily Maximum
34371	Ethylbenzene	<=	.01	mg/L	Grab	Quarterly	Daily Maximum
45613	Floating solids or visible foam-visual	Report	-	Y=1;N=0	Visual	Quarterly	Value
50050	Flow	Report	-	Mgal/d	Instantaneous	Quarterly	Daily Maximum
81551	Xylene	<=	.01	mg/L	Grab	Quarterly	Daily Maximum
TRP3B	IC25 Static Renewal 7 Day Chronic Ceriodaphnia*	>=	100	% survival	Grab	See Permit**	Minimum
TRP6C	IC25 Static Renewal 7 Day Chronic Pimephales promelas*	>=	100	% survival	Grab	See Permit**	Minimum

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#### **Monitoring – Whole Effluent Toxicity (WET) Testing For selected USTs**

**For established and renewed permitted operations, WET testing may be conducted once during the first 180 days from the effective date of coverage under the general permit. If toxicity is determined in any of these tests, annual testing will be required for the duration of the permit.**

**\* If WET testing did show effluent toxicity during the previous permit cycle, annual testing will be required for the duration of the permit. If applicable, WET testing shall commence within 180 days from the effective date of this permit. [or]**

**\*\* In the event of a test failure,** the permittee must schedule a follow-up test within 2 weeks and submit results from a follow-up test within 30 days from obtaining initial WET testing results. The follow-up test must be conducted using the same serial dilutions as presented in the corresponding table above.