

TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONSERVATION JACKSON ENVIRONMENTAL FIELD OFFICE

1625 Hollywood Drive

JACKSON, TENNESSEE 38305

PHONE (731) 512-1300

STATEWIDE 1-888-891-8332

FAX (731) 661-6283

March 17, 2020

Mr. Dale Nelson Owner 45 Auto & Truck Salvage 176 Bradford Hwy Milan, TN 38358

Re: Compl

Compliance Evaluation Inspection (CEI) 45 Auto & Truck Salvage TMSP # TNR056011 Gibson County

Dear Mr. Nelson:

On March 12, 2020, Mr. Dan Hatch of the Tennessee Department of Environment and Conservation, Division of Water Resources, performed a routine compliance inspection at the above referenced facility in order to evaluate the compliance with TNR056011. The Division thanks Mr. Marty McPherson for his time and assistance. Please see the sections below for details regarding the inspection.

I. Permit

The above referenced facility is an Auto/Truck salvage center (SIC 5015). It is covered under Sector M of the Tennessee Storm Water Multi-Sector Permit (TMSP) with reference number TNR056011.

II. Records/Reports

Quarterly visual monitoring and annual analytical monitoring has been conducted and recorded as required. The Storm Water Pollution Prevention Plan (SWPPP) was last updated in May 2019. No bench mark exceedances were reported in the last 3 years.

TMSP Compliance Evaluation Inspection 45 Auto & Truck Salvage March 17, 2020 Page 2

III. Facility site Review

The site appeared to be well managed. BMPs were being followed. Activities such as vehicle maintenance were contained in enclosed areas.

IV. Effluent/Receiving Waters

The outfall was not discharging at the time of the inspection.

V. Pollution Prevention and Storm Water

Berms were in place in conjunction with an infiltration trench to reduce sediment run-off.

VI. Conclusion

Compliance with the TMSP requirements helps ensure discharges that are protective of downstream fish and aquatic life and water quality. Continue annual updates of the SWPPP and maintain all required documents within the SWPPP or make them available on request. Placing the SWPPP in a binder will help organize the information. Thank you for your effort to ensure permit compliance and to protect state water quality. If I may be of assistance in matters concerning this report, please contact me via telephone at (731) 512-1322 or via email at Dan.Hatch@tn.gov.

Sincerely,

Dan Hatch

Environmental Protection Specialist Division of Water Resources, Jackson

cc: Mr. Marty McPherson, Site Manager

Gregg Overstreet, DWR Program Coordinator (via email)

Jim McAdoo, DWR Water-Based Systems Unit, Nashville (via email)

File copy

Waterlog database



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
1-888-891-8332 (TDEC)

Tennessee Multi-Sector General NPDES Permit (TMSP) Compliance Inspection Report

Facility Name:	45 Auto & Truck Sal	NPDES Tracking Number: TNR	TNR056011				
Street Address:	176 Bradford Hwy M	County:	Gibs	Gibson			
Facility SIC Code(s):	5015	TMSP Sector(s):	М	Effective Date:	06-01-15		
Inspection Date:	3-12-20	Time of Entry:	8:15	Time of Exit:	10:00		
Notice of Covera	ge (NOC) and Storm	water Pollution Prevention	on Plan (SWPPP)	Yes	No	N/A
Is the facility's NOC retained on-site or available upon request?							
Has the facility developed and maintained a SWPPP?							
Does the SWPPP include: a detailed site map identifying drainage, outfalls, pollutant potential areas and BMPs							-
an inventory of potential pollutant sources?						<u> </u>	<u> </u>
a pollution prevention team?							\vdash
a list of measures and controls to prevent pollution?						H	-
a description of good house keeping practices?							
a list of erosion prevention and sediment controls?						H	-
a list of significant spills and leaks of toxic and hazardous pollutants?						-	-
a description of spill prevention and response procedures?							H
a certification page signed by the appropriate authority?							븜
a description of employee training and dates delivered?						H	+
a certification of testing for presence of non-storm-water discharge?						H	H
	u continuation	of testing for presence of	non-storm-water	discharge:			_ ⊔
Quarterly Visual Examination of Stormwater Quality					Yes	No	N/A
Has the permittee performed quarterly visual examinations in accordance with the requirements of the TMSP? Are the visual examination reports retained on-site or available upon request?							
Are the visual exa	mination reports retain	ed on-site or available upo	n request?				
Stormwater Mon	itoring				Yes	No	N/A
Has the permittee performed stormwater monitoring at all of the outfalls?							
Have all of the required parameters been monitored?							
Have the samples been collected in accordance with the requirements of the TMSP and/or 40 CFR?							
Are the monitoring reports and associated documentation retained on-site or available upon request?							
Did the facility notify the Division within the required time frame if benchmark exceedances occurred?							⊠
Comprehensiva	Site Compliance E	istions and Inspections			F 1.		
Comprehensive Site Compliance Evaluations and Inspections Has the permittee performed annual comprehensive site compliance evaluations?					Yes	No	N/A
Has the permittee performed any required site inspections?							
Are the evaluations and inspection records retained on-site or available upon request?							
Are the evaluation	is and inspection record	is retained on-site or availa	ible upon request	<u> </u>			
Facility BMP Rev					Yes	No	N/A
Are the site BMPs in accordance with the SWPPP?							
Have the BMPs been installed correctly and maintained?							
Have good housekeeping measures been implemented and maintained?							
Outfall and Dessi	iving Waters (where a	unnling blo		C-11 # 1			
		pection? If yes, explain	Out	tfall # <u>1</u> (Outfall i	# 2	
absorbing (some	onarging at time of this	pection? If yes, explain	no				

Condition of receiving water

Condition of receiving water

observations (source/color/odor/foam/scum/solids etc.). Condition of receiving water upstream from the outfall?

feet downstream of the outfall?

feet downstream of the outfall?

No flow

No flow

Observations and Comments: On-Site Contact Person: DWR Inspector: Print Name: DAN HATCH Print Name: Title: _____ Date: ____ Date: 3-12-20 Signature: Signature: Phone: Phone: Email: Email: ____