

NCDEQ Division of Energy, Mineral and Land Resources

**Stormwater Discharge Monitoring Report (DMR) Form for NCG080000
Transit and Transportation**

[Click here for instructions](#)

Complete, sign, scan and submit the DMR via the [Stormwater NPDES Permit Data Monitoring Report \(DMR\) Upload form](#) within 30 days of receiving sampling results. Mail the original, signed hard copy of the DMR to the [appropriate DEMLR Regional Office](#).

This DMR form is only applicable to stormwater discharges from the following areas that have been specifically designated by the Division as subject to the requirements of Part F-1 and brought under NCG080000: (1) oil water separators (2) containment structures at petroleum bulk stations and terminals with a total petroleum storage capacity of less than 1 million gallons (3) other stormwater discharges specifically designated. For stormwater discharges associated with vehicle maintenance areas at categorically captured facilities under NCG080000, please use the standard NCG080000 DMR form.

Certificate of Coverage No. NCG08	Person Collecting Samples:
Facility Name:	Laboratory Name:
Facility County:	Laboratory Cert. No.:
Discharge during this period: <input type="checkbox"/> Yes <input type="checkbox"/> No (if no, skip to signature and date)	
Has your facility implemented mandatory Tier response actions <u>this sample period</u> for any benchmark exceedances? <input type="checkbox"/> Yes <input type="checkbox"/> No If so, which Tier (I, II, or III)?	
A copy of this DMR has been uploaded electronically via https://edocs.deq.nc.gov/Forms/SW-DMR <input type="checkbox"/> Yes <input type="checkbox"/> No Date Uploaded:	

Analytical Monitoring Requirements for Oil/Water Separators and Secondary Containments Areas at Bulk Stations & Terminals (Those Designated and Brought Under NCG080000) – Effluent Limits in (Red)

Parameter Code	Parameter	Outfall	Outfall	Outfall	Outfall	Outfall
N/A	Receiving Stream Class					
N/A	Date Sample Collected MM/DD/YYYY					
46529	24-Hour Rainfall in inches					
CO530	TSS in mg/L (100 or 50*)					
00552	Non-Polar Oil & Grease in mg/L (15)					
00400	pH in standard units (6.0 – 9.0 FW, 6.8 – 8.5)					

* Outfalls to Outstanding Resource Waters (ORW), High Quality Waters (HQW), Trout Waters (Tr) and Primary Nursery Areas (PNA) have a benchmark TSS limit of 50 mg/L. All other water classifications have a benchmark of 100 mg/L

FW (Freshwater) **SW** (Saltwater)

Notes (optional):

"I certify by my signature below, 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. Based on 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 fines and imprisonment for knowing violations."

Signature of Permittee or Delegated Authorized Individual

Date

Email Address

Phone Number