



## Effluent Limitation Monitoring (continued)

Parameter	Sample Type ( <i>circle one</i> )	Limitation (mg/L)	Sample Result (mg/L)
	1x year / Daily Max		
	30 day avg / Monthly avg		
	1x year / Daily Max		
	30 day avg / Monthly avg		
	1x year / Daily Max		
	30 day avg / Monthly avg		
	1x year / Daily Max		
	30 day avg / Monthly avg		
	1x year / Daily Max		
	30 day avg / Monthly avg		
	1x year / Daily Max		
	30 day avg / Monthly avg		
	1x year / Daily Max		
	30 day avg / Monthly avg		
	1x year / Daily Max		
	30 day avg / Monthly avg		
	1x year / Daily Max		
	30 day avg / Monthly avg		

### Notes:

## Instructions

- A separate DMR form must be submitted for each outfall sampled at your facility.
- List monitoring results for the type(s) of sampling you are reporting in the appropriate section. If the sampling event was used to satisfy more than one type of monitoring (e.g. Effluent Limitation and Benchmark monitoring) you may submit results for each type using the same form.
- For benchmark monitoring, be sure to indicate which quarter the sample was taken in.
- For effluent limitations, the permit may specify that a single grab sample is adequate, or that a daily maximum and a 30 day or monthly average is necessary. Circle the value that you are reporting under the "Sample Type" heading.
- Write additional information about the sample collection and processing in the notes section
- Keep a copy of your DMR onsite with the SWPPP.
- DMRs must be sent to the Vermont Water Quality Division within 60 days of the sampling event at the following address:

Vermont Department of Environmental Conservation  
 Watershed Management Division, Stormwater Program  
 1 National Life Drive, Main 2  
 Montpelier, VT 05620-3522  
[anr.wsmdstormwatergeneral@vermont.gov](mailto:anr.wsmdstormwatergeneral@vermont.gov)