

Montana Department of Environmental Quality – Water Protection Bureau
Construction Dewatering General Permit
Daily Log

Construction dewatering activities authorized under the Construction Dewatering General Permit (CDGP, MTG070000) must be monitored in accordance with the CDGP. The permittee is responsible for recording required data on a daily log -- either on the attached form (“Daily Log”) or a site-specific log that includes all the data required by the CDGP.

Records, including the daily log, must be maintained for at least three (3) years and be available for inspection by the Montana Department of Environmental Quality (DEQ). Permittees do not need to submit the logs to the DEQ unless requested.

In addition to the daily log, the permittee must submit completed Discharge Monitoring Reports (DMRs) to DEQ by the 28th of the month following each reporting month, as stated in the CDGP. **Monthly DMRs must be submitted until the Construction Dewatering authorization is terminated whether or not there is a discharge.**

Once dewatering is complete and the permittee determines that authorization to discharge under the CDGP is no longer required, they must submit a request for termination to DEQ. Based on this request, DEQ will terminate the permit authorization and the corresponding requirement to complete the daily log and monthly DMRs.

Specific Instructions for Daily Log:

If no dewatering discharge occurred for any period of record, indicate “no discharge” on the daily log.

Footnotes from Daily Log form:

- 1) Indicate yes for any visual observations of either elevated turbidity or an oil sheen. Visual observation of either parameter triggers the need for the permittee to cease discharging, take a grab sample for analysis, investigate the cause, and address the problem.
- 2) If any turbidity or oil & grease off-site analysis is performed, the permittee is required to maintain records of the date the analysis was performed, the name of the individual who performed the analysis, and what 40 CFR Part 136 analytical technique/method was used [see ARM 17.30.1342(10)(c).] For instance, EPA Method 180.2 is an acceptable method for turbidity, and EPA Method 1664A is an acceptable analysis for oil & grease.
- 3) For any visual observations or numeric turbidity exceedances, the permittee must follow their corrective action plan and include a summary of observations and follow-up actions on additional pages.

Construction Dewatering General Permit - Daily Log

Name of Permittee: _____ Name of Project: _____

MPDES Permit Number: MTG070 _____ **Outfall Number** _____ **Month** _____ **Year** _____

(one form must be filled out per permitted outfall)

Day of Month/ Time	Name / Initials	Discharge Turbidity High ^{(1)?} (Visual - Y/N)	Discharge Turbidity ⁽²⁾ (NTU)	Oil & Grease Sheen (Visual - Y/N) ⁽¹⁾	BMP Failures Observed? (Visual - Y/N)	Corrective Action Report Attached? ⁽³⁾
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