



PROJECT NAME AND SITE ADDRESS:	CONTRACT NUMBER:
	ORACLE NUMBER:
	WDID NUMBER:
CONTRACTOR NAME AND ADDRESS:	PROJECT SITE RISK LEVEL <input type="checkbox"/> Risk Level 1 <input type="checkbox"/> LUP Type 1 <input type="checkbox"/> Risk Level 2 <input type="checkbox"/> LUP Type 2 <input type="checkbox"/> Risk Level 3 <input type="checkbox"/> LUP Type 3

DEWATERING INFORMATION

Dewatering Activities Commencement Date	Dewatering Activities Completion Date
Dewatering Operations Overseen By	Title

DEWATERING PLAN

- If no dewatering discharge plan was ever submitted, submit a SWPPP Amendment using form CE-2044 at least 24 hours prior to discharging
- Is dewatering performed in accordance with the authorized dewatering and discharge work plan? If NO, do not allow dewatering to begin. (For emergency dewatering needs, call the resident engineer immediately.) ☐ Yes ☐ No
- Has a change to the authorized dewatering and discharge work plan been identified as necessary? If YES, cease or do not start dewatering, and answer the following A and B:
 - A. Has Form CE-2044, "Change of Information Report," (SWPPP projects only) been submitted? ☐ Yes ☐ No ☐ N/A
 - Submittal Date: _____
 - B. Has Form CE-2043, "SWPPP Amendments Log and Certification," been submitted? ☐ Yes ☐ No
 - Submittal Date: _____

DEWATERING OPERATION SOURCE AND DISCHARGES

DEWATERING SOURCE

- ☐ Excavations or Trenches ☐ Foundations ☐ Vaults
☐ Temporary sumps from interim grading (including excavations and trenches)
☐ Impoundments (ponds, basins, or other planned accumulation points)
☐ Other, list: _____
- Is the dewatering activity from an area with no known soil or groundwater contamination? ☐ Yes ☐ No
 - Is the dewatering source free of oily sheens, foams, odors, and discolorations (other than sediment)? ☐ Yes ☐ No
 - Is pump or siphon withdrawing the water from just below the surface, if feasible? ☐ Yes ☐ No
- If NO, explain: _____

DEWATERING DISCHARGE LOCATION

- Latitude: _____ Longitude: _____
- ☐ Tank or water truck ☐ Upland area ☐ Infiltration sump ☐ Drainage course
☐ Other municipal conveyance, list name: _____
☐ Receiving water, list name: _____
☐ Other, list: _____
- Is the dewatering discharge prevented from causing scour, erosion, or impacts to bedding materials? ☐ Yes ☐ No
 - Is the sampling and shutoff automatic? If NO, it must be done by a Qualified SWPPP Practitioner (QSP) or QSP Delegate. ☐ Yes ☐ No

For discharges to upland areas or infiltration sumps

- Is the discharge infiltrated with no runoff or seepage leaving the project site (or without leaving the authorized disposal site for offsite discharges)? ☐ Yes ☐ No
- Is the discharge infiltrated or evaporated completely within 96 hours? ☐ Yes ☐ No
- If the last answer was NO, are there other authorized vector controls in place? ☐ Yes ☐ No



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SAMPLING FOR DISCHARGES TO DRAINAGES

Dewatering Discharge pH and Turbidity Sample Analysis Results

SAMPLING CONDUCTED

DATE OF SAMPLING

☐ Within the first hour of discharge ☐ Daily (continuous dewatering operations)

SAMPLE IDENTIFICATION	pH			Turbidity (NTUs)		
	Time Sample Collected	Time Sample Read	Sample Results	Time Sample Collected	Time Sample Read	Sample Results

SAMPLE RESULTS REVIEW

Are all results acceptable (no Numeric Action Level (NAL) Exceedances)? ☐ Yes ☐ No

If NO,

- Was the dewatering operation immediately stopped? ☐ Yes ☐ No Operation Ceased – Date/Time: _____
- Scheduled date the Qualified SWPPP Developer has been scheduled to inspect the site (must be within 14 days): _____
- Attach Form CE-2062, "Numeric Action Level Exceedance Report."

SMARTS Reporting (County Use)

Has RWQCB been notified a minimum of 24 hours prior to beginning discharge?	Date Notified:	Notified By:
If CE-2044 Form was needed, was this submitted to Stormwater Permit Coordinator?	Date Submitted:	Submitted By:
CE-2044 shall be uploaded to SMARTS at least 14 days from discharge. When was this uploaded?	Date Uploaded:	Uploaded By:

Certification

Stormwater Sampling and Testing Agent Certification (if sampling was performed)

I certify 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.

Stormwater Sampling and Testing Agent Name:

Date:

Stormwater Sampling and Testing Agent Signature:

Water Pollution Control Manager Certification

I certify 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.

Water Pollution Control Manager Name:

Date:

Water Pollution Control Manager Signature:

Resident Engineer Acceptance

Resident Engineer Name:

Date:

Resident Engineer Signature:



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INSTRUCTIONS

GENERAL INFORMATION

- This form is required for compliance with Order Number 2022-0057-DWQ, NPDES Number CAS000002, "National Pollutant Discharge Elimination System (NPDES) General Permit for Stormwater Discharges Associated with Construction and Land Activities."
- This form is required for dewatering operations, except Active Treatment Systems should use the form(s) that are part of the authorized Active Treatment System plan.
- If the project is required to conduct dewatering operations under a separate or individual NPDES permit, use a customized form as authorized.
- If the dewatering is to an area that is off-site, submit the release of liability agreement to the Resident Engineer prior to beginning off-site disposal. No off-site disposal is authorized until RE has confirmed agreement is acceptable.
- Submit this form within 24 hours for each dewatering day.
- Include a copy of the completed form in the project SWPPP files.