

ATTACHMENT A CATEGORICAL WAIVERS ESTABLISHED BY THE ADOPTION OF NORTH COAST REGIONAL WATER QUALITY CONTROL BOARD RESOLUTION NO. R1-2007-0098

Waiver Category	Waiver Conditions (Note General Waiver Conditions Below **)
Test Pumpings of Fresh Water Wells	No residual chlorine is present and no other pollutants are neither present nor added, and the well is not part of a groundwater cleanup project.
Discharge from Flushing of Domestic Water Lines and Tanks	Residual chlorine is not present and no toxic pollutants are present.
Discharge from Hydrostatic Test Lines	Project is not expected to have a significant water quality impact, no residual chlorine is present, and discharge will be done in a manner so as to minimize erosion.
Air-conditioner, Non-contact Cooling and Elevated Temperature Water	Discharges to land only, where no water quality problems are anticipated and discharge rates are satisfactory.
Minor Dredging and Fill Operations	Discharges are short-term, do not result in net loss of wetlands or beneficial uses, spoil or fill is non-toxic and discharged to land, and operations are not governed by General WDRs.
Confined Animal Wastes	Discharger complies with the California Code of Regulations, Title 27, Division 2, Subdivision 1, Chapter 7, Subchapter 2, Article 1. Confined animal waste operations requiring NPDES permits under federal Clean Water Act regulations must obtain such permits and are not eligible for waivers under this policy.
Storm Water Runoff	Storm water runoff is not governed by statewide regulations, no water quality problems are anticipated and no NPDES permit is required.
Non-commercial One-time Sand and Gravel Operations and Processing	Operations wash waters are confined to land and stockpiles are protected from storm flows. Projects shall comply with applicable local policies. Commercial operations are subject to General WDRs and/or storm water regulations.
Swimming Pool Discharges	Discharges to land only, where beneficial water uses will not be affected. General permit shall be used for other discharges as appropriate.
Food Processing Wastes Spread on Land	Small, seasonal, and confined to land where no water quality problems are anticipated.

Agricultural Commodity Wastes	Small, seasonal, and confined to land where no water quality problems are anticipated.
Industrial Wastes Utilized for Soil Amendments	Industry certifies inert, non-toxic and non-hazardous content, no water quality problems are anticipated, and discharger complies with California Code of Regulations, Title 27, Division 2, Subdivision 1.
Individual Sewage Disposal Systems and Small Community, Commercial, Institutional, and Industrial Operations Which Utilize On-site Wastewater Treatment and Disposal for Domestic Wastes.	Project has approval of local permitting agencies and complies with the Basin Plan, including the Basin Plan Policy on the Control of Water Quality with Respect to On-site Waste Treatment and Disposal Practices.
Flow-through Seawater Systems and Aquacultural Operations	Project complies with the Basin Plan, no water quality problems are anticipated (including any problems resulting from the discharge of hormones, biocides, parasites, larvae and antibiotics) and no federal NPDES permit is required.
Use of Reclaimed Wastewater for Soil Compaction or Dust Control, and other Construction Purposes	Use is limited to dry periods or short duration, complies with the Basin Plan, and complies with statewide reclamation requirements.
Lake or Reservoir Drainage Projects	Pollutants are not present, discharge is to land only and no water quality impacts are anticipated.
Low-volume, Noncontaminated Wastewaters Generated by the Installation and Purging of Monitoring Wells During Groundwater Contamination Investigations.	The discharger files a ROWD which provides the technical information necessary to demonstrate that the discharge will not reach surface waters, will prevent environmental contamination and pollution or nuisance, and is contained on property controlled by the discharger.
Discharges Associated with the Incineration of Soils Contaminated with Petroleum Hydrocarbons	The discharger files a ROWD which provides the technical information necessary to demonstrate that the discharge will not reach surface waters, will prevent further environmental contamination and pollution or nuisance, and is contained on property owned or controlled by the discharger.
Pumped/Drained Water From Storage Tank Excavations	Water must be uncontaminated. Location of disposal or reuse must be identified.

Soil Stabilizing Agents Used for beneficial purposes such as dust control, where water quality will not be adversely impacted and where stabilizing agents cannot reach State waters.

Winery Operations Non-commercial wineries producing less than 200 gallons of wine per year provided that discharge is to land and no adverse water quality impacts are anticipated. **(Note:** Commercial wineries and non-commercial wineries producing over that 200 gallons of wine per year are now regulated by General Waste Discharge Requirements for Discharges of Winery Wastes to Land.)

**** General Waiver Conditions Applicable to All Waiver Categories:** In addition to the waiver conditions specific to each waiver category, the following general waiver conditions apply to all waiver categories. The discharger: (1) shall comply with all applicable provisions of the Water Quality Control Plan for the North Coast Region; (2) shall discharge only in accordance with a complete ROWD or equivalent; (3) shall not create a pollution, contamination, or nuisance, as defined by Section 13050 of the California Water Code; (4) shall not discharge any waste not specifically regulated by the waivers described herein; (5) shall implement a monitoring and reporting program unless this requirement is waived as not against the public interest, to be subsequently developed by the Regional Water Board Executive Officer; and, (6) shall allow Regional Water Board staff reasonable access onto the affected property for the purpose of performing an inspection to determine compliance with waiver conditions.