

## ATTACHMENT D

LIST OF TOTAL MAXIMUM DAILY LOADS (TMDLS)  
APPLICABLE TO INDUSTRIAL STORM WATER DISCHARGERSNATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) GENERAL PERMIT  
FOR STORM WATER DISCHARGES ASSOCIATED WITH INDUSTRIAL ACTIVITIES  
(GENERAL PERMIT)

| <u>Region/Waterbody</u>           | <u>Pollutant</u>                           | <u>Source</u> <sup>1</sup> |
|-----------------------------------|--|----------------------------|
| <b>Region 1-NONE</b>              |  |                            |
| <b>Region 2</b>                   |  |                            |
| Napa River                        | Sediment                                   | Industrial storm water     |
| Sonoma Creek                      | Sediment                                   | Industrial storm water     |
| <b>Region 3-NONE</b>              |  |                            |
| <b>Region 4</b>                   |  |                            |
| Los Angeles River                 | Metals                                     | NPDES Industrial           |
| Ballona Creek                     | Metals                                     | NPDES Industrial           |
| Ballona Creek                     | Toxic Pollutants                           | NPDES Industrial           |
| San Gabriel River                 | Metals                                     | NPDES Industrial           |
| Santa Clara River Reaches 3 and 7 | Nitrogen                                   | Industrial storm water     |
| Santa Clara Reach 3               | Chloride                                   | Industrial storm water     |
| Machado Lake                      | Eutrophic conditions, algae, ammonia, odor | NPDES Industrial           |

<sup>1</sup> The pollutant sources identified here are written as they appear in the actual listing documents. To learn more about them please refer to the listing information available on our website, [http://www.waterboards.ca.gov/water\\_issues/programs/#wqassessment](http://www.waterboards.ca.gov/water_issues/programs/#wqassessment)

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|                                   |   |                        |
|-----------------------------------|---|------------------------|
| Marina Del Rey Harbor-Back Basins | Copper, Lead, Zinc, Chlordane, Total PCBs | Industrial storm water |
| Marina Del Rey                    | Bacteria                                  | Industrial storm water |
| Harbor Beaches of Ventura County  | Bacteria                                  | Industrial storm water |

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| <b><u>Region/Waterbody</u></b>   | <b><u>Pollutant</u></b>                | <b><u>Source</u></b>   |
|--|--|--|
| Los Angeles River  | Nitrogen Compounds and Related Effects | Minor point source<br>NPDES Industrial storm water             |
| Los Cerritos Channel   | Metals                                 | Industrial storm water   |
| Los Angeles Harbor-Inner Cabrillo beach and Main Ship Channel Bacteria | Bacteria                               | Industrial storm water   |
| <b>Region 5-NONE</b>   |  |  |
| <b>Region 6-NONE</b>   |  |  |
| <b>Region 7-NONE</b>   |  |  |
| <b>Region 8</b>  |  |  |
| San Diego Creek  | Metals, Selenium                       | Industrial storm water   |
| Upper Newport Bay  | Metals                                 | Boatyards, Other<br>NPDES                                      |
| Lower Newport Bay  | Metals                                 | Boatyards, Other<br>NPDES                                      |
| Rhine Channel within Lower Newport Bay                                 | Chromium, Mercury                      | Boatyards, Other<br>NPDES                                      |
| <b>Region 9</b>  |  |  |
| Rainbow Creek  | Total Nitrogen and<br>Total Phosphorus | urban runoff, septic,<br>agricultural, commercial<br>nurseries |
| Shelter Island Yacht Basin   | Dissolved Copper                       | City San Diego, San<br>Diego Unified Port<br>District          |