

SUPPLEMENTAL ERRATA SHEET

TENTATIVE ORDER NO. R9-2009-0081
NPDES NO. CA0109185
WASTE DISCHARGE REQUIREMENTS
FOR THE
UNITED STATES DEPARTMENT OF THE NAVY
NAVAL BASE CORONADO
SAN DIEGO COUNTY

The following revisions will be made to tentative Order No. R9-2009-0080. Some changes/corrections below are shown in **bold and underline**/~~strikeout~~ format to indicate added and removed language, respectively.

Errata #	SECTION	REVISION
1.	<p>Limitations and Discharge Requirements</p> <p>Section V.A.</p> <p>Page 26</p>	<p>V. RECEIVING WATER LIMITATIONS</p> <p>The discharge of waste shall not cause, have the reasonable potential to cause, or contribute to an excursion above the following water quality objectives in the receiving water:</p> <p>A. Surface Water Limitation</p>
2.	<p>Monitoring and Reporting Program</p> <p>Section V.B</p> <p>Page E-15</p>	<p>B. Marine and Estuarine Species and Test Methods</p> <p>Species and short-term test methods for estimating the acute toxicity of NPDES effluents are found in the fifth edition of Methods for Measuring the Acute Toxicity of Effluents and Receiving Waters to Freshwater and Marine Organisms (EPA/821/R-02/012, 2002; Table IA, 40 CFR Part 136). In a 96-hour static renewal test, the renewal shall be made at 48-hours using the original effluent sample. The Discharger shall conduct 96-hour static renewal toxicity tests with the following vertebrate species:</p> <ul style="list-style-type: none"> • The topsmelt, <i>Atherinops affinis</i> [Larval Survival and Growth Test Method 1006.0 (Daily observations for mortality make it possible to calculate acute toxicity for

		<p>desired exposure periods (i.e., 96-hour Pass-Fail test)] in the first edition of Short-term Methods for Estimating the Chronic Toxicity of Effluents and Receiving Waters to West Coast Marine and Estuarine Organisms (EPA/600/R-95/136, 1995) (specific to Pacific Coast waters));</p> <ul style="list-style-type: none"> • <u>The Inland silverside, Menidia beryllina, only if Atherinops affinis is not available. (Acute Toxicity Test Method 2006.0)</u> 																														
3.	<p>Monitoring and Reporting Program</p> <p>Section VII.A.1 Table E-12</p> <p>Page E-18</p>	<p>VIII. RECEIVING WATER MONITORING REQUIREMENTS – SURFACE WATER</p> <p>A. Monitoring Location RSW-001 and RSW-002</p> <p>1. The Discharger shall monitor the San Diego Bay at RSW-001 and the Pacific Ocean at RSW-002 as follows:</p> <p>Table E-12. Receiving Water Monitoring Requirements</p> <table border="1"> <thead> <tr> <th>Parameter</th> <th>Units</th> <th>Sample Type</th> <th>Minimum Sampling Frequency</th> <th>Required Analytical Test Method</th> </tr> </thead> <tbody> <tr> <td colspan="5">Priority Pollutants</td> </tr> <tr> <td>TCDD-Equivalents¹</td> <td>µg/L</td> <td>Grab</td> <td>1/Year</td> <td>²</td> </tr> <tr> <td>Priority Pollutants³</td> <td>µg/L</td> <td>Grab</td> <td>1/Year</td> <td>²</td> </tr> <tr> <td colspan="5">Non-Conventional Pollutants</td> </tr> <tr> <td>Temperature</td> <td>°F</td> <td>Grab</td> <td>1/MonthQuarter</td> <td>²</td> </tr> </tbody> </table>	Parameter	Units	Sample Type	Minimum Sampling Frequency	Required Analytical Test Method	Priority Pollutants					TCDD-Equivalents ¹	µg/L	Grab	1/Year	²	Priority Pollutants ³	µg/L	Grab	1/Year	²	Non-Conventional Pollutants					Temperature	°F	Grab	1/ Month Quarter	²
Parameter	Units	Sample Type	Minimum Sampling Frequency	Required Analytical Test Method																												
Priority Pollutants																																
TCDD-Equivalents ¹	µg/L	Grab	1/Year	²																												
Priority Pollutants ³	µg/L	Grab	1/Year	²																												
Non-Conventional Pollutants																																
Temperature	°F	Grab	1/ Month Quarter	²																												
4.	<p>Monitoring and Reporting Program</p> <p>Section X.B.3 Table E-14</p> <p>Page E-24</p>	<p>Table E-14. Monitoring Periods and Reporting Schedule</p> <table border="1"> <thead> <tr> <th>Sampling Frequency</th> <th>Monitoring Period Begins On...</th> <th>Monitoring Period</th> <th>SMR Due Date</th> </tr> </thead> <tbody> <tr> <td>1/Month</td> <td>First day of calendar month following permit effective date or on permit effective date if that date is first day of the month</td> <td>First day of calendar month through last day of calendar month</td> <td><u>Quarterly on:</u> <u>May 1</u> <u>August 1</u> <u>November 1</u> <u>February 130</u> <u>days following the end of the monitoring period</u></td> </tr> </tbody> </table>	Sampling Frequency	Monitoring Period Begins On...	Monitoring Period	SMR Due Date	1/Month	First day of calendar month following permit effective date or on permit effective date if that date is first day of the month	First day of calendar month through last day of calendar month	<u>Quarterly on:</u> <u>May 1</u> <u>August 1</u> <u>November 1</u> <u>February 130</u> <u>days following the end of the monitoring period</u>																						
Sampling Frequency	Monitoring Period Begins On...	Monitoring Period	SMR Due Date																													
1/Month	First day of calendar month following permit effective date or on permit effective date if that date is first day of the month	First day of calendar month through last day of calendar month	<u>Quarterly on:</u> <u>May 1</u> <u>August 1</u> <u>November 1</u> <u>February 130</u> <u>days following the end of the monitoring period</u>																													