

ERRATA SHEET

TENTATIVE ORDER NO. R9-2008-0049 NPDES NO. CA0109142 WASTE DISCHARGE REQUIREMENTS CONTINENTAL MARITIME OF SAN DIEGO, INC. DISCHARGE TO THE SAN DIEGO BAY

The following revisions will be made to tentative Order No. R9-2008-0049. Some changes/corrections below are shown in **bold and underline**/~~strikeout~~ format to indicate added and removed language, respectively.

Errata #	SECTION	REVISION
1.	Definitions Attachment A High Risk Areas	Areas where wastes or pollutants <u>of significant quantities</u> from ship construction, modification, repair, and maintenance activities (including abrasive blast grit material, primer, paint, paint chips, solvents, oils, fuels, sludges, detergents, cleansers, hazardous substances, toxic pollutants, non-conventional pollutants, materials of petroleum origin, or other substances of water quality significance) are subject to precipitation, run-on, and/or runoff.
2.	Monitoring and Reporting Program Attachment E Section V.A.	Once each year (July-June), at a different time of year from the previous years, the permittee shall split an <u>a single</u> effluent sample and concurrently conduct two toxicity tests using a fish and an invertebrate species; the permittee shall then continue to conduct routine toxicity testing using the single, most sensitive species, including testing for accelerated monitoring, until the next sensitivity testing the following year. <u>The split sample must be from a sample location which most toxicity is expected and, if possible, at a different location from the previous years.</u>

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3.	Monitoring and Reporting Program Attachment E Section IX.B.	The Discharger shall log and report all spills <u>of significant quantities</u> and <u>all</u> illicit discharges <u>of any quantity</u> within and from the Facility each month, including spills and illicit discharges from vessels that are in the yard for service.
4.	Monitoring and Reporting Program Attachment E Section I.J.	This Order may be modified by the Regional Board and EPA to enable the discharger to participate in comprehensive regional monitoring activities conducted in the <u>Regional Harbor Monitoring Program</u> Southern California Bight during the term of this permit. The intent of regional monitoring activities is to maximize the efforts of all monitoring partners using a more cost-effective monitoring design and to best utilize the pooled scientific resources of the region. During these coordinated sampling efforts, the discharger's sampling and analytical effort may be reallocated to provide a regional assessment of the impact of the discharge of municipal wastewater to the Southern California Bight. Anticipated modifications to the monitoring program will be coordinated so as to provide a more comprehensive picture of the ecological and statistical significance of monitoring results and to determine cumulative impacts of various pollution sources. If predictable relationships among the biological, water quality and effluent monitoring variables can be demonstrated, it may be appropriate to decrease the discharger's sampling effort. Conversely, the monitoring program may be intensified if it appears that the objectives cannot be achieved through the discharger's existing monitoring program. These changes will improve the overall effectiveness of monitoring in the Southern California Bight. Minor changes may be made without further public notice.

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5.	Fact Sheet Attachment F Section VI.E.4	<p><u>The Regional Harbor Monitoring Program is being developed to obtain critical ambient water quality data from the four harbors in the San Diego Region. The intent of regional monitoring activities is to maximize the efforts of all monitoring partners using a more cost-effective monitoring design and to best utilize the pooled scientific resources of the region. During these coordinated sampling efforts, the discharger's sampling and analytical effort may be reallocated to provide a regional assessment of the impact of the discharge of waste and storm water to the four harbors in the San Diego Region. Anticipated modifications to the monitoring program will be coordinated so as to provide a more comprehensive picture of the ecological and statistical significance of monitoring results and to determine cumulative impacts of various pollution sources. If predictable relationships among the biological, water quality and effluent monitoring variables can be demonstrated, it may be appropriate to decrease the discharger's sampling effort. Conversely, the monitoring program may be intensified if it appears that the objectives cannot be achieved through the discharger's existing monitoring program. These changes will improve the overall effectiveness of monitoring in the four harbors in the San Diego Region.</u></p>