

Parameter	Performance Goals ¹				
	Unit	6- Month Median	30-Day Average	Daily Maximum	Instantaneous Maximum
Diethyl Phthalate	µg/L	--	7.3E+05	--	--
	lbs/day ²	--	2.0E+04	--	--
	lbs/day ³	--	3.7E+04	--	--
Dimethyl Phthalate	µg/L	--	1.8E+07	--	--
	lbs/day ²	--	4.9E+05	--	--
	lbs/day ³	--	9.2E+05	--	--
4,6-dinitro-2-methylphenol	µg/L	--	4.8E+03	--	--
	lbs/day ²	--	1.3E+02	--	--
	lbs/day ³	--	2.5E+02	--	--
2,4-dinitrophenol	µg/L	--	8.8E+01	--	--
	lbs/day ²	--	2.4E+00	--	--
	lbs/day ³	--	4.5E+00	--	--
Ethylbenzene	µg/L	--	9.0E+04	--	--
	lbs/day ²	--	2.4E+03	--	--
	lbs/day ³	--	4.6E+03	--	--
Floranthene	µg/L	--	3.3E+02	--	--
	lbs/day ²	--	8.9E+00	--	--
	lbs/day ³	--	1.7E+01	--	--
Hexachloro cyclopentadiene	µg/L	--	1.3E+03	--	--
	lbs/day ²	--	3.4E+01	--	--
	lbs/day ³	--	6.5E+01	--	--
Nitrobenzene	µg/L	--	1.1E+02	--	--
	lbs/day ²	--	2.9E+00	--	--
	lbs/day ³	--	5.5E+00	--	--
Thallium	µg/L	--	4.4E+01	--	--
	lbs/day ²	--	1.2E+00	--	--
	lbs/day ³	--	2.2E+00	--	--
Toluene	µg/L	--	1.9E+06	--	--
	lbs/day ²	--	5.1E+04	--	--
	lbs/day ³	--	9.5E+04	--	--
Tributyltin	µg/L	--	3.1E-02	--	--
	lbs/day ²	--	8.3E-04	--	--
	lbs/day ³	--	1.6E-03	--	--
1,1,1-trichloroethane	µg/L	--	1.2E+07	--	--
	lbs/day ²	--	3.2E+05	--	--
	lbs/day ³	--	6.1E+05	--	--

Parameter	Performance Goals ¹				
	Unit	6- Month Median	30-Day Average	Daily Maximum	Instantaneous Maximum
BASED ON OBJECTIVES FOR PROTECTION OF HUMAN HEALTH - CARCINOGENS					
Acrylonitrile	µg/L	--	2.2E+00	--	--
	lbs/day ²	--	5.9E-02	--	--
	lbs/day ³	--	1.1E-01	--	--
Aldrin	µg/L	--	4.8E-04	--	--
	lbs/day ²	--	1.3E-05	--	--
	lbs/day ³	--	2.5E-05	--	--
Benzene	µg/L	--	1.3E+02	--	--
	lbs/day ²	--	3.5E+00	--	--
	lbs/day ³	--	6.6E+00	--	--
Benzidine	µg/L	--	1.5E-03	--	--
	lbs/day ²	--	4.1E-05	--	--
	lbs/day ³	--	7.7E-05	--	--
Beryllium	µg/L	--	7.3E-01	--	--
	lbs/day ²	--	2.0E-02	--	--
	lbs/day ³	--	3.7E-02	--	--
Bis(2-chloroethyl) Ether	µg/L	--	9.9E-01	--	--
	lbs/day ²	--	2.7E-02	--	--
	lbs/day ³	--	5.1E-02	--	--
Bis(2-ethylhexyl) Phthalate	µg/L	--	7.7E+01	--	--
	lbs/day ²	--	2.1E+00	--	--
	lbs/day ³	--	3.9E+00	--	--
Carbon Tetrachloride	µg/L	--	2.0E+01	--	--
	lbs/day ²	--	5.4E-01	--	--
	lbs/day ³	--	1.0E+00	--	--
Chlorodane	µg/L	--	5.1E-04	--	--
	lbs/day ²	--	1.4E-05	--	--
	lbs/day ³	--	2.6E-05	--	--
Chlorodibromomethane	µg/L	--	1.9E+02	--	--
	lbs/day ²	--	5.1E+00	--	--
	lbs/day ³	--	9.7E+00	--	--
Chloroform	µg/L	--	2.9E+03	--	--
	lbs/day ²	--	7.7E+01	--	--
	lbs/day ³	--	1.5E+02	--	--
DDT ⁷	µg/L	--	3.7E-03	--	--
	lbs/day ²	--	1.0E-04	--	--
	lbs/day ³	--	1.9E-04	--	--

Parameter	Performance Goals ¹				
	Unit	6- Month Median	30-Day Average	Daily Maximum	Instantaneous Maximum
1,4-dichlorobenzene	µg/L	--	4.0E+02	--	--
	lbs/day ²	--	1.1E+01	--	--
	lbs/day ³	--	2.0E+01	--	--
3,3'-dichlorobenzidine	µg/L	--	1.8E-01	--	--
	lbs/day ²	--	4.8E-03	--	--
	lbs/day ³	--	9.1E-03	--	--
1,2-dichloroethane	µg/L	--	6.2E+02	--	--
	lbs/day ²	--	1.7E+01	--	--
	lbs/day ³	--	3.1E+01	--	--
1,1-dichloroethylene	µg/L	--	2.0E+01	--	--
	lbs/day ²	--	5.4E-01	--	--
	lbs/day ³	--	1.0E+00	--	--
Dichlorobromomethane	µg/L	--	1.4E+02	--	--
	lbs/day ²	--	3.7E+00	--	--
	lbs/day ³	--	7.0E+00	--	--
Dichloromethane	µg/L	--	9.9E+03	--	--
	lbs/day ²	--	2.7E+02	--	--
	lbs/day ³	--	5.1E+02	--	--
1,3-dichloropropene	µg/L	--	2.0E+02	--	--
	lbs/day ²	--	5.3E+00	--	--
	lbs/day ³	--	1.0E+01	--	--
Dieldrin	µg/L	--	8.8E-04	--	--
	lbs/day ²	--	2.4E-05	--	--
	lbs/day ³	--	4.5E-05	--	--
2,4-dinitrotoluene	µg/L	--	5.7E+01	--	--
	lbs/day ²	--	1.5E+00	--	--
	lbs/day ³	--	2.9E+00	--	--
1,2-diphenylhydrazine	µg/L	--	3.5E+00	--	--
	lbs/day ²	--	9.5E-02	--	--
	lbs/day ³	--	1.8E-01	--	--
Halomethanes	µg/L	--	2.9E+03	--	--
	lbs/day ²	--	7.7E+01	--	--
	lbs/day ³	--	1.5E+02	--	--
Heptachlor	µg/L	--	1.1E-03	--	--
	lbs/day ²	--	3.0E-05	--	--
	lbs/day ³	--	5.6E-05	--	--
Heptachlor Epoxide	µg/L	--	4.4E-04	--	--
	lbs/day ²	--	1.2E-05	--	--

Parameter	Performance Goals ¹				
	Unit	6- Month Median	30-Day Average	Daily Maximum	Instantaneous Maximum
Hexachlorobenzene	lbs/day ³	--	2.2E-05	--	--
	µg/L	--	4.6E-03	--	--
	lbs/day ²	--	1.2E-04	--	--
Hexachlorobutadiene	lbs/day ³	--	2.4E-04	--	--
	µg/L	--	3.1E+02	--	--
	lbs/day ²	--	8.3E+00	--	--
Hexachloroethane	lbs/day ³	--	1.6E+01	--	--
	µg/L	--	5.5E+01	--	--
	lbs/day ²	--	1.5E+00	--	--
Isophorone	lbs/day ³	--	2.8E+00	--	--
	µg/L	--	1.6E+04	--	--
	lbs/day ²	--	4.3E+02	--	--
N-nitrosodimethylamine	lbs/day ³	--	8.2E+02	--	--
	µg/L	--	1.6E+02	--	--
	lbs/day ²	--	4.3E+00	--	--
N-nitrosodi-N-propylene	lbs/day ³	--	8.2E+00	--	--
	µg/L	--	8.4E+00	--	--
	lbs/day ²	--	2.3E-01	--	--
N-nitrosodiphenylamine	lbs/day ³	--	4.3E-01	--	--
	µg/L	--	5.5E+01	--	--
	lbs/day ²	--	1.5E+00	--	--
PAHs ⁸	lbs/day ³	--	2.8E+00	--	--
	µg/L	--	1.9E-01	--	--
	lbs/day ²	--	5.2E-03	--	--
PCBs sum ⁹	lbs/day ³	--	9.9E-03	--	--
	µg/L	--	4.2E-04	--	--
	lbs/day ²	--	1.1E-05	--	--
TCDD equivalents ¹⁰	lbs/day ³	--	2.1E-05	--	--
	µg/L	--	8.6E-08	--	--
	lbs/day ²	--	2.3E-09	--	--
1,1,2,2-tetrachloroethane	lbs/day ³	--	4.4E-09	--	--
	µg/L	--	5.1E+01	--	--
	lbs/day ²	--	1.4E+00	--	--
Tetrachloroethylene	lbs/day ³	--	2.6E+00	--	--
	µg/L	--	4.4E+01	--	--
	lbs/day ²	--	1.2E+00	--	--
Toxaphene	µg/L	--	2.2E+00	--	--
			4.6E-03	--	--

Parameter	Performance Goals ¹				
	Unit	6- Month Median	30-Day Average	Daily Maximum	Instantaneous Maximum
	lbs/day ²	--	1.2E-04	--	--
	lbs/day ³	--	2.4E-04	--	--
Trichloroethylene	µg/L	--	5.9E+02	--	--
	lbs/day ²	--	1.6E+01	--	--
	lbs/day ³	--	3.0E+01	--	--
1,1,2-trichloroethane	µg/L	--	2.1E+02	--	--
	lbs/day ²	--	5.6E+00	--	--
	lbs/day ³	--	1.1E+01	--	--
2,4,6-trichlorophenol	µg/L	--	6.4E+00	--	--
	lbs/day ²	--	1.7E-01	--	--
	lbs/day ³	--	3.3E-01	--	--
Vinyl Chloride	µg/L	--	7.9E+02	--	--
	lbs/day ²	--	2.1E+01	--	--
	lbs/day ³	--	4.0E+01	--	--

- ¹ Scientific "E" notation is used to express certain values. In scientific "E" notation, the number following the "E" indicates that position of the decimal point in the value. Negative numbers after the "E" indicate that the value is less than 1, and positive numbers after the "E" indicate that the value is greater than 1. In this notation a value of 6.1E-02 represents 6.1 x 10⁻² or 0.061, 6.1E+02 represents 6.1 x 10² or 610, and 6.1E+00 represents 6.1 x 10⁰ or 6.1.
- ² Based on a flow of 3.24 MGD at Discharge Point No. 001.
- ³ Based on a flow of 6.12 MGD at Discharge Point No. 002.
- ⁴ If a Discharger can demonstrate to the satisfaction of the Regional Water Board (subject to USEPA approval) that an analytical method is available to reliably distinguish between strongly and weakly complexed cyanide, effluent limitations for cyanide may be met by (or performance goals may be evaluated with) the combined measurement of free cyanide, simple alkali metals cyanides, and weakly complexed organometallic cyanide complexes. In Order for the analytical method to be acceptable, the recovery of free cyanide from metal complexes must be comparable to that achieved by the approved method in 40 CFR Part 136, as revised May 14, 1999.
- ⁵ HCH (hexachlorocyclohexane) represents the sum of the alpha, beta, gamma (lindane), and delta isomers of hexachlorocyclohexane.
- ⁶ Dichlorobenzenes represent the sum of 1,2 and 1,3-dichlorobenzene.
- ⁷ DDD (dichlorodiphenyldichloroethane), DDE (dichlorodiphenyldichloroethylene), and DDT (dichlorodiphenyltrichloroethane), represent the sum of 4,4'DDT; 2,4'DDT; 4,4'DDE; 2,4'DDE; 4,4'DDD; and 2,4'DDD.
- ⁸ PAHs (polynuclear aromatic hydrocarbons) represent the sum of acenaphthylene; anthracene; 1,2-benzanthracene; 3,4-benzofluoranthene; benzo[k]fluoranthene; 1,12-benzoperylene; benzo[a]pyrene; chrysene; dibenzo[a,h]anthracene; fluorine; indeno[1,2,3-cd]pyrene; phenanthrene; and pyrene.
- ⁹ PCBs (polychlorinated biphenyls) represent the sum of chlorinated biphenyls whose analytical characteristics resemble those of Aroclor-1016, Aroclor-1221, Aroclor-1232, Aroclor-1242, Aroclor-1248, Aroclor-1254, and Aroclor-1260.
- ¹⁰ TCDD equivalents represent the sum of concentrations of chlorinated dibenzodioxins (2,3,7,8-CDDs) and chlorinated dibenzofurans (2,3,7,8-CDFs) multiplied by their respective toxicity factors, as shown by the table below. USEPA Method 8280 may be used to analyze TCDD equivalents.

Isomer Group	Toxicity Equivalence Factor
2,3,7,8 – tetra CDD	1.0
2,3,7,8 – penta CDD	0.5
2,3,7,8 – hexa CDD	0.1
2,3,7,8 – hepta CDD	0.01
octa CDD	0.001
2,3,7,8 – tetra CDF	0.1
1,2,3,7,8 – penta CDF	0.05
2,3,4,7,8 – penta CDF	0.5
2,3,7,8 – hexa CDFs	0.1
2,3,7,8 – hepta CDFs	0.01
Octa CDF	0.001

F. Land Discharge Specifications—Not Applicable

G. Reclamation Specifications—Not Applicable

V. RATIONALE FOR RECEIVING WATER LIMITATIONS

A. Surface Water

Receiving water limitations of this Order are derived from the water quality objectives for bays and estuaries established by the Basin Plan (1994), the Ocean Plan (2005), the Bays and Estuaries Policy (1974), the California Toxics Rule (2000), and the State Implementation Plan (2005). Surface water limitations in this Order are carried over from the previous Order.

B. Ground water—Not Applicable

VI. RATIONALE FOR MONITORING AND REPORTING REQUIREMENTS

Section 122.48 requires that all NPDES permits specify requirements for recording and reporting monitoring results. Water Code sections 13267 and 13383 authorizes the Regional Water Board to require technical and monitoring reports. The Monitoring and Reporting Program (MRP), Attachment E of this Order, establishes monitoring and reporting requirements to implement federal and state requirements. The following provides the rationale for the monitoring and reporting requirements contained in the MRP for this Facility.

A. Intake Monitoring

Intake monitoring is necessary to characterize the qualities of the influent into the Facility and to determine compliance with effluent limitations. The MRP requires weekly monitoring for fecal coliform, total coliform and enterococcus; and quarterly monitoring for suspended solids. Intake sampling stations are established at each intake location where

representative samples are obtained. Intake samples are collected on the same day as the collection of effluent samples to help determine compliance with effluent limitations. Intake monitoring has been carried over from the previous MRP, with the addition of quarterly monitoring for total recoverable copper. The Discharger uses copper sulfate in salt water aquariums to control parasite infestations. This Order establishes effluent limitations and monthly monitoring of the effluents for total recoverable copper. Monitoring for copper in the intake has been added to determine background receiving water concentrations. Intake monitoring requirements are summarized in Table F-16.

Table F-16. Monitoring of East and West Intakes at INF-001 and INF-002

Parameter	Units	Sample Type	Minimum Sampling Frequency
Fecal Coliform	MPN/100 mL	Grab	Weekly
Total Coliform	MPN/100 mL	Grab	Weekly
Enterococcus	CFU/100 mL	Grab	Weekly
Suspended Solids	mg/L	24-hour composite	Quarterly
Copper, Total Recoverable	µg/L	24-hour composite	Quarterly

B. Effluent Monitoring

Pursuant to the requirements of 40 CFR 122.44(i)(2) effluent monitoring is required for all constituents with effluent limitations. Effluent monitoring is necessary to assess compliance with effluent limitations, assess the effectiveness of the treatment process, and to insure the discharge is not the cause of unreasonable impacts on the receiving stream and ground water. The Discharger uses copper sulfate in salt water aquariums to control parasite infestations. This Order establishes effluent limitations and quarterly monitoring of the effluents for total recoverable copper. Effluent monitoring requirements are summarized in the Table F-17.

Table F-17. Effluent Monitoring Requirements for Discharge Nos. 001 and 002.

Parameter	Units	Sample Type	Minimum Sampling Frequency
Flow	MGD	Continuous	Continuous
pH	Units	Grab/Continuous	Weekly
Residual Chlorine	µg/L	Grab/Continuous	Weekly
Fecal Coliform	MPN/100 mL	Grab	Weekly
Total Coliform	MPN/100 mL	Grab	Weekly
Enterococcus	CFU/100 mL	Grab	Weekly
Temperature	°C	Grab/Continuous	Monthly
Copper, Total Recoverable	µg/L	24-hour composite	Quarterly ¹

Parameter	Units	Sample Type	Minimum Sampling Frequency
Suspended Solids	mg/L	24-hour composite	Quarterly
Settleable Solids	ml/L	Grab	Quarterly
Oil and Grease	mg/L	Grab	Semi-annual
Ammonia	mg/L	24-hour composite	Semi-annual
Silver, Total Recoverable	µg/L	24-hour composite	Semi-annual
Turbidity	NTU	24-hour composite	Semi-annual
Priority Pollutants ²	µg/L	24-hour composite	Once in 5 years ²

¹ The Discharger shall increase the sampling frequency from quarterly to monthly if the limitations specified in Section IV.A.1 are exceeded. The increased frequency of monitoring shall continue until the Discharger achieves compliance with the limitation for three consecutive months. Monthly is defined as a calendar month.

² Priority pollutant results (Table B Ocean Plan) are due 180-days prior to the expiration date of the permit.

C. Whole Effluent Toxicity Testing Requirements

Whole effluent toxicity (WET) limitations protect receiving water quality from the aggregate toxic effect of a mixture of pollutants in the effluent. This Order contains limitations and monitoring requirements for chronic toxicity for EFF-001 and EFF-002. Whole effluent toxicity testing shall be conducted by the methods specified in section V.A. through V.E. of this MRP. This Order requires chronic toxicity monitoring annually. No acute toxicity monitoring is required.

D. Receiving Water Monitoring

This Order retains the receiving water monitoring requirements from the previous Order for Discharge Point Nos. 001 and 002. Since the intakes at INF-001 and INF-002 are also from Mission Bay in the vicinity of Discharge Point Nos. 001 and 002, the influent monitoring program constitutes the receiving water monitoring program in addition to monthly visual observations in the vicinity of Discharge Point Nos. 001 and 002. Receiving water monitoring shall be conducted as specified in section VIII of this MRP.

E. Other Monitoring Requirements

1. Priority Pollutant Monitoring (Table B, Ocean Plan)

This Order requires monitoring for Ocean Plan, Table B constituents at EFF-001 and EFF-002, as well as receiving water at RSW-001 and RSW-002 once during the fourth year after permit adoption. Monitoring is required to determine compliance with Performance Goals as specified in section IX.A. of this MRP. Results are required to be submitted at least 180 days prior to the expiration date of this Order and shall be submitted with the Report of Waste Discharge for renewal.

2. Storm Water Monitoring

Periodic visual inspections of the Facility are necessary to identify any significant changes to the Facility’s operation or storm water BMP implementation procedures. Visual observations shall document the presence of any discoloration, floating and suspended materials, odors, oil and grease, and turbidity. A minimum of four quarterly visual inspections is required of all drainage areas within its Facility for the presence of potential pollutant sources and unauthorized non-storm water discharges. This Order requires monitoring of one storm water by-pass annually as specified in section IX.B. for the constituents specified in Table F-18.

Table F-18. Storm Water By-pass Monitoring

Parameter	Units	Sample Type	Minimum Sampling Frequency
pH	Units	Grab	One per year
Total Coliform	MPN/100 mL	Grab	One per year
Fecal Coliform	MPN/100 mL	Grab	One per year
Enterococcus	CFU/100 mL	Grab	One per year
Suspended Solids	mg/L	Grab	One per year
Settleable Solids	ml/L	Grab	One per year
Oil and Grease	mg/L	Grab	One per year
Turbidity	NTU	Grab	One per year
Ammonia, Un-ionized as N	mg/L	Grab	One per year
Copper, Total Recoverable	µg/L	Grab	One per year
Silver, Total Recoverable	µg/L	Grab	One per year
Priority Pollutants ¹	µg/L	Grab	Once in 5 years ¹

¹ Priority pollutant results (Table B, Ocean Plan) are due 180-days prior to the expiration date of the permit.

3. Chemical Usage

The Discharger shall submit an annual report with the information specified in section IX.D. of this MRP regarding the use of drugs, disinfectants, pesticides, and other chemicals that are used in the aquariums and may be present in the discharges to Mission Bay.

F. Ground Water – Not Applicable

VII. RATIONAL FOR PROVISIONS

A. Standard Provisions

Standard Provisions, which apply to all NPDES permits in accordance with section 122.41, and additional conditions applicable to specified categories of permits in accordance with section 122.42, are provided in Attachment D. The Discharger must comply with all standard provisions and with those additional conditions that are applicable under section 122.42.

Section 122.41(a)(1) and (b) through (n) establish conditions that apply to all State-issued NPDES permits. These conditions must be incorporated into the permits either expressly or by reference. If incorporated by reference, a specific citation to the regulations must be included in the Order. Section 123.25(a)(12) allows the state to omit or modify conditions to impose more stringent requirements. In accordance with section 123.25, this Order omits federal conditions that address enforcement authority specified in sections 122.41(j)(5) and (k)(2) because the enforcement authority under the Water Code is more stringent. In lieu of these conditions, this Order incorporates by reference Water Code section 13387(e).

B. Monitoring and Reporting Program (MRP) Requirements

Monitoring and Reporting Program (MRP) requirements are specified in Attachment E of this Order.

C. Special Provisions

1. Reopener Provisions

Order No. R9-2011- 0032 may be re-opened and modified, revoked, and reissued or terminated in accordance with the provisions of 40 CFR Parts 122, 123, 124, and 125. The Regional Water Board may reopen this permit to modify permit conditions and requirements. Causes for modifications include the promulgation of new regulations, modification in sludge use or disposal practices, or adoption of new regulations by the State Water Board or Regional Water Board, including revisions to the Basin Plan.

2. Special Studies and Additional Monitoring Requirements

In addition to the MRP, Attachment E, the Discharger may be required to conduct additional monitoring. Special studies are intended to be short – term and designed to address specific research or management issues that are not addressed by the routine core monitoring program. The Discharger shall implement special studies as directed by this Regional Water Board.

- a.** The Discharger shall participate and coordinate with state and local agencies and other dischargers in the San Diego Region in development and implementation of

a regional monitoring program for Mission Bay as directed by this Regional Water Board. The intent of a regional monitoring program is to maximize the efforts of all monitoring partners using a more cost-effective monitoring design and to best utilize the pooled resources of the region. During a coordinated sampling effort, the Discharger's sampling and analytical effort may be reallocated to provide a regional assessment of the impact of discharges to the receiving water.

3. Best Management Practices and Pollution Prevention

This Order requires the Discharger to develop and implement Best Management Practices Plans for Storm Water and Confined Aquatic Animals as specified in section VI.C.3.a and VI.C.3.b of this Order. The Discharger is required to amend BMP Plans whenever there is a change in the Facility or in its operation which increases the generation of pollutants or their discharge to Mission Bay. Revision dates and summaries of revisions shall be documented in the BMP Plans.

4. Construction, Operation, and Maintenance Specifications—Not Applicable

5. Other Special Provisions—

6. Compliance Schedules—Not Applicable

VIII. PUBLIC PARTICIPATION

The California Regional Water Quality Control Board, San Diego Region (Regional Water Board) is considering the issuance of waste discharge requirements (WDRs) that will serve as a National Pollutant Discharge Elimination System (NPDES) permit for SeaWorld Parks & Entertainment, Inc. a Delaware Corporation, SeaWorld LLC d/b/a/ SeaWorld San Diego,. As a step in the WDR adoption process, the Regional Water Board staff has developed tentative WDRs. The Regional Water Board encourages public participation in the WDR adoption process.

A. Notification of Interested Parties

The Regional Water Board has notified the Discharger and interested agencies and persons of its intent to prescribe waste discharge requirements for the discharge and has provided them with an opportunity to submit their written comments and recommendations. The draft Tentative Order was electronically mailed to all know interested persons on March 21, 2011 and was posted on the San Diego Water Board website shortly thereafter. Notification was published in the San Diego Union Tribune on March 21, 2011

B. Written Comments

The staff determinations are tentative. Interested persons are invited to submit written comments concerning these tentative WDRs. Comments must be submitted either in person or by mail to the Executive Office at the Regional Water Board at the address above on the cover page of this Order.

To be fully responded to by staff and considered by the Regional Water Board, written comments must be received at the Regional Water Board offices by 5:00 p.m. on April 20, 2011.

C. Public Hearing

The Regional Water Board will hold a public hearing on the tentative WDRs during its regular Board meeting on the following date and time and at the following location:

Date: **May 11, 2011**
Time: **9:00 AM**
Location: **Regional Water Quality Control Board
Regional Board Meeting Room
9174 Sky Park Court, Suite 100
San Diego, CA 92123**

Interested persons are invited to attend. At the public hearing, the Regional Water Board will hear testimony, if any, pertinent to the discharge, WDRs, and permit. Oral testimony will be heard; however, for accuracy of the record, important testimony should be in writing.

Please be aware that dates and venues may change. Our Web address is <<http://www.swrcb.ca.gov/rwqcb9>> where you can access the current agenda for changes in dates and locations.

D. Waste Discharge Requirements Petitions

Any aggrieved person may petition the State Water Resources Control Board to review the decision of the Regional Water Board regarding the final WDRs. The petition must be submitted within 30 days of the Regional Water Board's action to the following address:

State Water Resources Control Board
Office of Chief Counsel
P.O. Box 100, 1001 I Street
Sacramento, CA 95812-0100

E. Information and Copying

The Report of Waste Discharge (RWD), related documents, tentative effluent limitations and special provisions, comments received, and other information are on file and may be inspected at the address above at any time between 8:30 a.m. and 4:45 p.m., Monday through Friday. Copying of documents may be arranged through the Regional Water Board by calling (858) 467-2952.

F. Register of Interested Persons

Any person interested in being placed on the mailing list for information regarding the WDRs and NPDES permit should contact the Regional Water Board, reference this facility, and provide a name, address, and phone number.

G. Additional Information

Requests for additional information or questions regarding this order should be directed to Michelle Mata at (858) 467-2981.

SEAWORLD PARKS & ENTERTAINMENT, INC
SEAWORLD, SAN DIEGO

ORDER NO. R9-2011-0032
NPDES NO. CA0107336

Item No. 7
Supporting Document No. 3