

**CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD
 SAN DIEGO REGION**

Errata Sheet

**TENTATIVE ORDER NO. R9-2015-0073
 NPDES NO. CA0109282**

**WASTE DISCHARGE REQUIREMENTS
 FOR SOUTHERN CALIFORNIA EDISON COMPANY,
 SAN ONOFRE NUCLEAR GENERATING STATION, SAN DIEGO COUNTY
 DISCHARGE TO THE PACIFIC OCEAN**

The following changes are proposed to the revised version of Tentative Order No. R9-2015-0073 included as Supporting Document No. 1 for Item No. 9 on the San Diego Water Board's December 16, 2015 Board Meeting Agenda.

1. Errata to Tentative Order No. R9-2015-0073, Attachment E - Monitoring and Reporting Program:

A. Revise section VI.B Table 10. Influent Monitoring - Cooling Water, page E-27 as follows:

Table E-10. Influent Monitoring – Cooling Water (INF-002 and INF-003)

Parameter	Units	Sample Type ¹	Minimum Sampling Frequency	Reporting
Flow (Average and Max Daily)	MGD	Meter or estimate	Continuous	Monthly
Turbidity	NTU	Grab	1/Month	Monthly
Temperature (Average and Maximum Daily) ²	°F	--	1/2 hours <u>Once every 2 hours³</u>	Monthly
pH	s.u.	Grab	1/Month	Monthly

¹ A grab sample is an individual sample of at least 100mLs collected at a randomly selected time over a period not exceeding 15 minutes.

² Temperature shall be recorded at a minimum frequency of once every two hours. The average and maximum temperatures for each 24-hour period shall be reported. Insignificant figures shall be rounded to the nearest significant figures. The daily average difference (ΔT) and the maximum daily difference (ΔT_m) between the intake and the discharge temperatures shall also be reported.

³ [When cooling water is no longer required for Facility operations and subject to written concurrence by the San Diego Water Board, the frequency of influent monitoring for temperature may be reduced from once every two hours to weekly.](#)