

LATE REVISIONS TO THE PROPOSED REVISIONS TO THE SALT AND NITRATE CONTROL PROGRAM BASIN PLAN AMENDMENTS LANGUAGE AND RESOLUTION

**Regional Water Quality Control Board,
Central Valley Region Board Meeting
10 DECEMBER 2020**

Original proposed revisions below are shown in single underline for text additions and ~~single strikethrough~~ for text deletions. Proposed Late Revisions below are shown in double underline for text additions to the originally proposed language and in ~~double strikethrough~~ for text deletions from the originally proposed language.

Proposed Late Revisions to Basin Plan Amendments Language:

Revisions to Chapter 4 Implementation for the Sacramento River and San Joaquin River Basin Plan and the Tulare Lake Basin Plan

Under the Headings: Salt Control Program Implementation, Phase 1 Conservative Salinity Permitting Approach, Groundwater and Non-NPDES Surface Water Discharges, (2.) Application of Applicable Water Quality Objectives, (b.) MUN Beneficial Use, Footnote 4:

For the site-specific numeric groundwater value that was developed as a numeric interpretation of the Basin Plans ~~narrative~~ MUN objective for the Dixon Wastewater Treatment Facility for Chloride (600 mg/L, Central Valley Water Board Order R5-2014-0098) the Board shall ~~continue to apply that site-specific value to determine the applicability of the conservative pathway, as appropriate.~~

LATE REVISIONS TO REVISIONS OF SALT AND NITRATE CONTROL PROGRAM
BASIN PLAN AMENDMENT DOCUMENTS – 10 DECEMBER 2020

Under the Headings: Salt Control Program Implementation, Phase 1 Conservative Salinity Permitting Approach, NPDES Surface Water Discharges, (2.) Application of Applicable Water Quality Objectives, (a.) AGR Beneficial Use Protection, Footnote 5:

For site-specific numeric EC values that were developed as a numeric interpretation of the Basin Plans narrative AGR objective for the City of Woodland Water Pollution Control Facility (1,400 $\mu\text{mhos/cm}$, seasonal average effluent concentration, Central Valley Water Board Order R5-2020-0015), the City of Davis Wastewater Treatment Plant (1,400 $\mu\text{mhos/cm}$, calendar year annual average effluent concentration, Central Valley Water Board Order R5-2018-0086), the University of California, Davis Main Wastewater Treatment Plant (1,100 $\mu\text{mhos/cm}$, calendar year annual average effluent concentration, Central Valley Water Board Order R5-2014-0152), the City of Roseville Dry Creek Wastewater Treatment Plant (900 $\mu\text{S/cm}$, calendar year average effluent concentration, Central Valley Water Board Order R5-2014-0049), and the City of Roseville Pleasant Grove Wastewater Treatment Plant (900 $\mu\text{S/cm}$, calendar year average effluent concentration, Central Valley Water Board Order R5-2014-0051), the Board shall continue to apply those site-specific values to determine the applicability of the conservative pathway, as appropriate.

Proposed Late Revisions to Resolution:

Revisions to WHEREAS, the California Regional Water Quality Control Board, Central Valley Region (Central Valley Water Board) finds that:

Under Item 3:

On 16 October ~~2020~~ 2019 the State Water Board conditionally approved the original Salt and Nitrate Control Program Basin Plan Amendments with State Water Board Resolution No. 2019-0057, due to concerns regarding some implementation aspects of the Basin Plan Amendments raised during the public participation process. The concerns about short-term implementation measures were addressed by the State Water Board providing specific direction to the Central Valley Water Board in Resolution No. 2019-0057. The long-term implementation concerns were addressed by the State Water Board directing the Central Valley Water Board to make targeted revisions to the Basin Plan Amendments. The State Water Board directed that the Central Valley Water Board make these targeted revisions within one year of the approval of the Basin Plan Amendments by the Office of Administrative Law.