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## Central Valley Regional Water Quality Control Board

**TO:** Karen Mogus  
Deputy Director Division of Water Quality  
**STATE WATER RESOURCES CONTROL BOARD**

**FROM:** Patrick Pulupa   
Executive Officer  
**CENTRAL VALLEY REGIONAL WATER QUALITY CONTROL BOARD**

**DATE:** 26 July 2021

**SUBJECT:** MINOR, NON-SUBSTANTIVE CHANGES TO THE BASIN PLAN  
AMENDMENTS ADOPTED UNDER CENTRAL VALLEY REGIONAL  
WATER QUALITY CONTROL BOARD RESOLUTION NO. R5-2020-0057

The Central Valley Regional Water Quality Control Board (Central Valley Water Board) adopted amendments to the Water Quality Control Plans for the Sacramento River Basin and San Joaquin River Basin and Tulare Lake Basin (Basin Plans) on 10 December 2020 under Central Valley Water Board Resolution No. R5-2020-0057 to incorporate revisions to the Salt and Nitrate Control Program Basin Plan Amendments (Revised Basin Plan Amendments). The State Water Resources Control Board (State Water Board) approved the Revised Basin Plan Amendments 1 June 2021 with State Water Board Resolution No. 2021-0019.

Central Valley Water Board Resolution R5-2020-0057 grants the Executive Officer the authority to make minor, non-substantive changes to the language of the adopted Basin Plan amendments for consistency and clarity. Based on a review after the State Water Board approval, staff determined that corrections were needed for typographical errors in a Figure in the Revised Basin Plan Amendments.

For the minor, non-substantive changes described in this Memorandum, the text addition is underlined, and the text deletion is in ~~strikethrough~~. The language being modified by these changes is located in Attachment A of Central Valley Water Board Resolution R5-2020-0057 as well as in Attachment A of the December 2020 Final Staff Report regarding the proposed revisions.

I am hereby making the following minor, non-substantive changes to the proposed language of the revisions to the Salt and Nitrate Control Program Basin Plan Amendments adopted under Central Valley Water Board Resolution No. R5-2020-0057:

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KARL E. LONGLEY SCD, P.E., CHAIR | PATRICK PULUPA, ESQ., EXECUTIVE OFFICER

1. Page 76, Figure #-#: Schematic of Aquifer System Within Corcoran Clay Extent, 'Shallow Zone' definition in top graphic - Removal of the words "(average depth of the 10%":

**Shallow Zone**

(~~average depth of the 10%~~ (e.g. depth of the 10% shallowest domestic wells in an area)

2. Page 76, Figure #-#: Schematic of Aquifer System Within Corcoran Clay Extent, Footnote 1 – Addition of a space between "below" and "the":

"<sup>1</sup> For the purposes of this program, calculations for Upper, Lower and Production Zones do not extend below\_the Corcoran Clay"

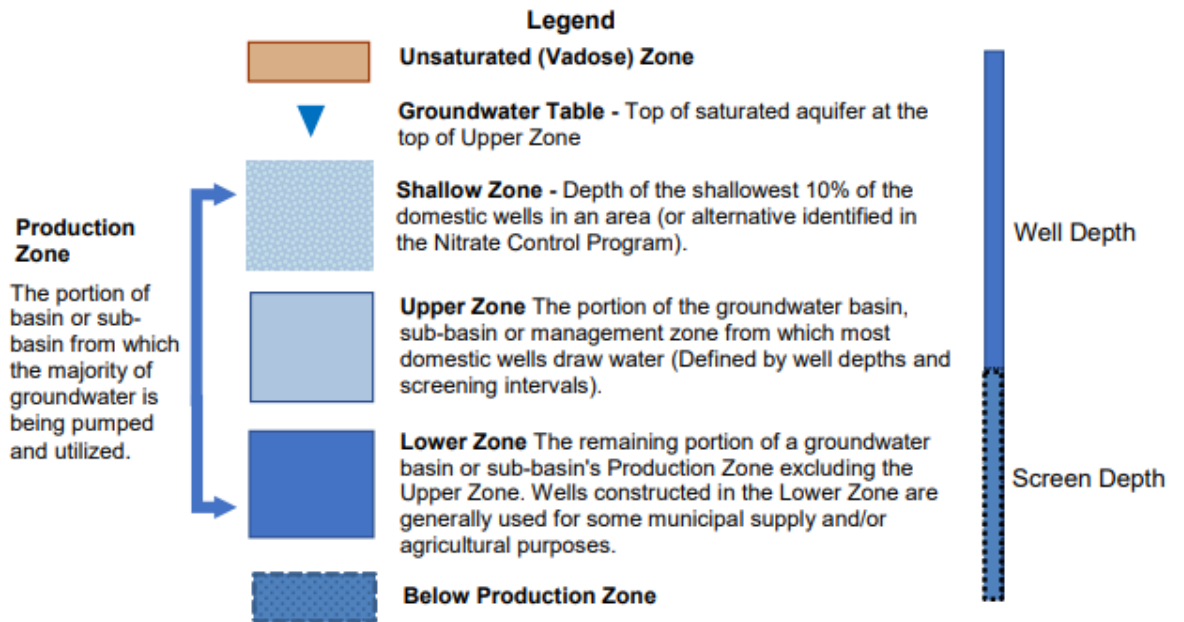
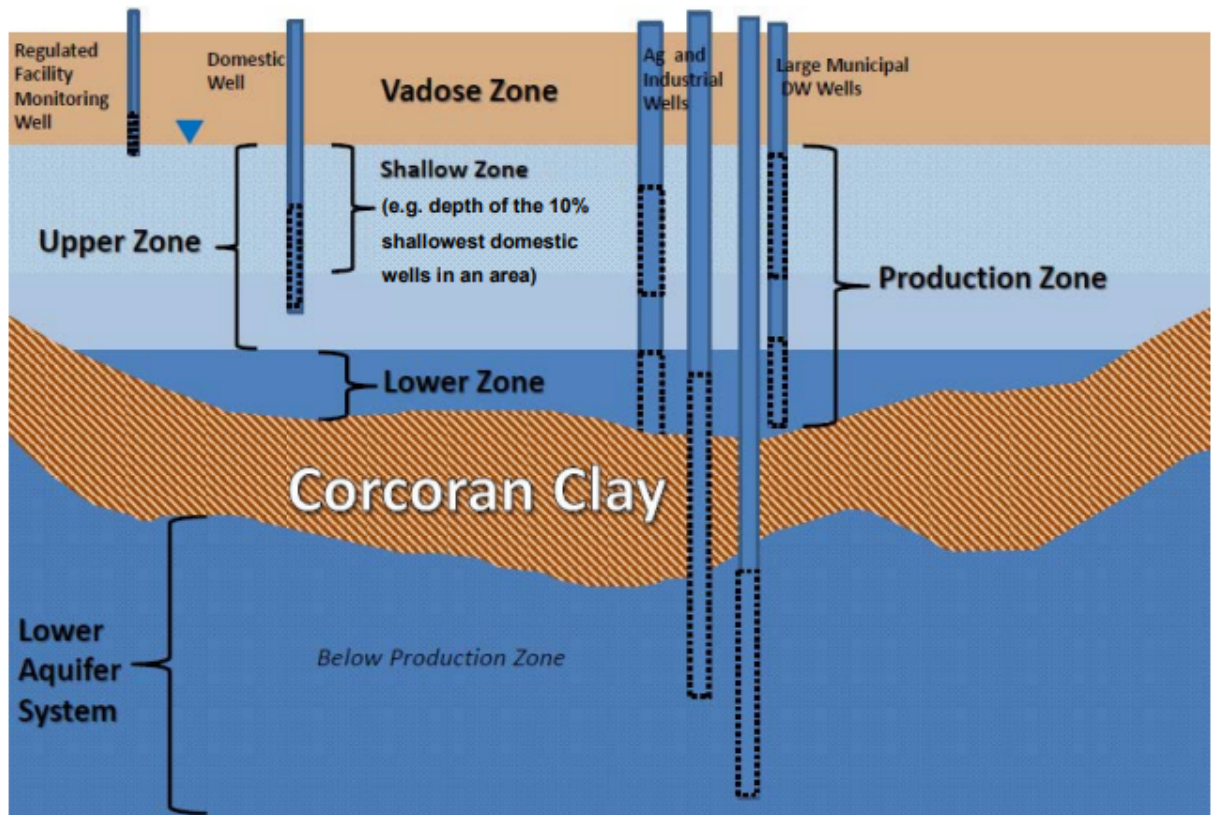
Due to the location of both of these corrections in a Figure, the Figure image in Attachment 1 will replace the current Figure image in "Figure #-#: Schematic of Aquifer System Within Corcoran Clay Extent" to incorporate both of these changes.

If you have any questions about this matter please contact Jennifer Fuller at (916) 464-4646 or [Jennifer.Fuller@Waterboards.ca.gov](mailto:Jennifer.Fuller@Waterboards.ca.gov).

cc: Central Valley Water Board Members  
Jessica Jahr, OCC

**Attachment 1:**

**Corrected Version of Figure for “Figure #-#: Schematic  
of Aquifer System Within Corcoran Clay Extent” in Revised  
Basin Plan Amendments**



<sup>1</sup> For the purposes of this program, calculations for Upper, Lower and Production Zones do not extend below the Corcoran Clay