

LATE REVISIONS – 8,9 July 2004 HEARING

ITEM 6 - Amendments to the Water Quality Control Plan for the Sacramento and San Joaquin River Basins for the Control of Factors Contributing to the Dissolved Oxygen Impairment in the Stockton Deep Water Ship Channel

Revisions to Attachment 1 of the Resolution (proposed Basin Plan Amendment language)

Page 8: Change and add text in the section titled ‘Control Program for Factors Contributing to the Dissolved Oxygen Impairment in the Stockton Deep Water Ship Channel (DWSC) (Regional Water Board Resolution No. R5-2004-0xxx)’ as follows:

One-third of the total loading capacity, less the margin of safety [$1/3 \times (LC - MOS)$], and one-third of the responsibility for ~~of~~ the excess net oxygen demand plus the margin of safety [$1/3 \times (ENOD + MOS)$], is allocated to point and non-point sources of oxygen demanding substances and their precursors in the dissolved oxygen TMDL source area as follows:

- a) 30% as a wasteload allocation for the City of Stockton Regional Wastewater Control Facility.
- b) 60% as a load allocation to non-point sources of algae and/or precursors in the watershed.
- c) 10% as a reserve for unknown sources and impacts, and known or new sources that have insignificant impact.

Credit will be given for control measures implemented after 12 July 2004.
For the purpose of this control program, non-point source discharges are discharges from irrigated lands.

Page 9: Change the text in item 2 as follows:

2. The Regional Board establishes the following waste load allocations:
 - a) The waste load allocations of oxygen demanding substances and their pre-cursors for all NPDES-permitted discharges, ~~except for the City of Stockton Regional Wastewater Control Facility~~, are initially set at the corresponding effluent limitations applicable on 12 July 2004.

Page 10: Add text in item 8 as follows:

8. The established allocations and implementation provisions represent a maximum allowable level for the purpose of addressing the dissolved oxygen impairment in the DWSC. Where more than one allocation may be applicable, the most stringent allocation applies. The Regional Board may take other, more restrictive, actions affecting the contributing factors to this impairment as needed to protect other beneficial uses or to implement other water quality objectives.

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Revisions to the Staff Report

Page 15: Change the text at the end of section 3.2 starting at the top of the page as follows:

time needed to self-determined implementation of management practices, as in Tier One, are being provided. ~~This Basin Plan Amendment is proposing no Tier Two or Three actions. Such action will not be considered until the studies of this phased program of implementation are completed.~~