



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION IX

75 Hawthorne Street  
San Francisco, CA 94105-3901

SEP 27 2017

John Robertson, Executive Director  
Central Coast Regional Water Quality Control Board  
895 Aerovista Place, Suite 101  
San Luis Obispo, California 93401

Re: Amendment to the Central Coast Basin Plan to Revise Beneficial Uses and to Make Editorial Changes

Dear Mr. Robertson:

I am pleased to approve the subject Amendment to revise beneficial use designations and make editorial changes pursuant to Section 303(c) of the Clean Water Act (CWA) and 40 CFR §§ 131.5 and 131.6.<sup>1</sup> The U.S. Environmental Protection Agency (EPA) finds that the revised designated uses are appropriate and will provide protection for several water bodies in the Central Coast Region.

The revised designated uses apply to water bodies in "Amendment 1" of the enclosure. EPA finds that these revised uses are reasonable and appropriate for the protection of human health and aquatic organisms as described in the Basin Plan Amendment. In addition, the revisions summarized in the enclosure as "Amendment 2" through "Amendment 9," include clarifications that correct errors or omissions in previous versions of the Basin Plan. Although these revisions do not result in any regulatory changes from current law, these revisions make changes in tables and text related to water quality standards and are also subject to the EPA's review and approval.<sup>2</sup>

EPA is not acting on the Amendment's revisions to the mercury objective for aquatic organisms. On May 2, 2017, the State Water Resources Control Board adopted statewide fish tissue mercury water quality objectives for the protection of human health and wildlife. Since the

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<sup>1</sup> The Basin Plan Amendment (R3-2016-0030) was approved by the Central Coast Regional Water Quality Control Board on July 28, 2016 and by the State Water Resources Control Board on November 15, 2016 (Res. No. 2016-0058). The Office of Administrative Law approved the Basin Plan Amendment on March 16, 2017. The public process leading to the Resolutions, which includes notice of opportunity for public comment, public meetings, and written response to comments, is consistent with the procedural requirements of CWA section 303(c) and its implementing regulations, including 40 CFR § 131.30.

<sup>2</sup> As required under Section 7 of the Endangered Species Act, EPA evaluated whether approval of the designated use revisions would affect federally-listed threatened or endangered species or designated critical habitat. EPA determined that the action will have no effect on listed species or their critical habitat.

new mercury objectives supersede the Amendment's mercury objective for aquatic organisms, and EPA approved the State Board's action, no further action is necessary concerning the revisions to the mercury objective in the Central Coast Basin Plan.

The Amendment includes other editorial changes that do not constitute new or revised water quality standards subject to the EPA's review and approval.

I look forward to our continued partnership to protect the designated uses of California's waters. Please call me at (415) 972-3337, or direct your staff to Matthew Mitchell with any questions at (415) 972-3508.

Sincerely,



Tomás Torres  
Director, Water Division

*September 27, 2017*

Enclosure

cc: Steve Saiz (CCWQCB)  
Rebecca Fitzgerald (SWRCB)

Enclosure

Deletions to the Basin Plan are shown as stricken, while additions are shown as underlined.

Amendment 1

Amendments to Basin Plan Table 2-1, Identified Uses of Inland Surface Waters. Some waterbody names are included for comparative purposes only.

Hydrol. Unit	Waterbody Names	MUN	AGR	PRO	IND	GWR	REC-1	REC-2	WILD	COLD	WARM	MIGR	SPWN	BIOL	RARE	EST	FRESH	NAV	POW	COMM	AQUA	SAL	SHELL	ASBS	MAR
304	Newell Creek	X	X		X	X	X	X	X	X		X	X				X		<u>X</u>	X					
306	<del>Los Carneros Creek</del>	X					X	X	X	X	<u>X</u>	X	X		X		X			X					
309	Old Salinas River Estuary, <u>downstream of Potrero Rd.</u>						X	X	X	X	X	X	X	X	X	X				X			X		
"	Tembladero Slough						X	X	X		X	<u>X</u>	X		X	X				X			X		
"	Espinosa Lake						X	X	X		X									X					
"	Espinosa Slough						X	X	X		X									X					
"	Salinas Reclamation Canal						X	X	X		X	<u>X</u>								X					
"	Gabilan Creek	X	X			X	X	X	X	<u>X</u>	X	<u>X</u>	X		<u>X</u>					X					
"	Alisal Creek	X	X			X	X	X	X	X			X							X					
"	Blanco Drain						X	X	X		X									X					
"	<u>Old Salinas River</u>						<u>X</u>			<u>X</u>															
"	Salinas River Lagoon (North)						X	X	X	X	X	X	X	X	X	X				X					
312	Orcutt Creek	X	X			X	X	X	X	X	<u>X</u>				X	X	X			X					
313	Shuman Canyon Creek	X	X				X	X	X		X		X		<u>X</u>	X	X			X					
"	Casmalia Canyon Creek	X	X				X	X	X		X		X		<u>X</u>					X					
315	Arroyo Paredon	X	X			X	X	X	X	<u>X</u>	X	X	X		X	X	X			X					

Amendment 2

Edit Table 2-1 by restoring the “X” in the REC-1 column for the Salinas River, downstream of the Spreckles Gage. Table 2-1 is also corrected with water body names as follows:

Waterbody Names	MUN	AGR	PRO	IND	GWR	REC-1	REC-2	WILD	COLD	WARM	MIGR	SPWN	BIOL	RARE	EST	FRESH	NAV	POW	COMM	AQUA	SAL	SHELL
Salinas River, <del>dnstr</del> <u>downstream</u> of Spreckels Gage	X	X				X	X	X	X	X	X					X			X			
Old Creek, <u>downstream from Whale Rock Res.</u>	X	X			X	X	X	X		X				X	X	X			X			
Old Creek, <u>upstream from Whale Rock Res.</u>	X	X	X	X	X	X	X	X	X	X		X		X		X			X			
Arroyo Grande Creek, <u>downstream from Lopez Res.</u>	X	X		X	X	X	X	X	X	X	X			X		X			X			
Arroyo Grande Creek, <u>upstream from Lopez Res.</u>	X	X	X	X	X	X	X	X	X	X	X	X		X					X			
Sisquoc River, <u>downstream from San Rafael wilderness boundary</u>	X	X		X	X	X	X	X	X	X	X	X							X			
Sisquoc River, <u>upstream from San Rafael wilderness boundary</u>	X				X	X	X	X	X		X	X	X	X					X			
Cuyama River, <u>downstream from Twitchell Res.</u>	X	X			X	X	X	X		X				X					X			
Cuyama River, <u>upstream from Twitchell Res.</u>	X	X	X	X	X	X	X	X	X	X		X		X		X			X			
Santa Ynez River, <u>downstream from Cachuma Res.</u>	X	X	X	X	X	X	X	X	X	X	X	X		X		X			X			
Santa Ynez River, <u>upstream from Cachuma Res.</u>	X	X	X	X	X	X	X	X	X	X	X	X		X		X			X			
Glen Annje Creek	X	X	X	X	X	X	X	X	X	X	X	X		X		X			X			

Amendment 3

Edit Table 2-1 by adding an “X” in the SAL column for Soda Lake in the Carrizo Plain Hydrologic Unit:

Waterbody Names	MUN	AGR	PRO	IND	GWR	REC-1	REC-2	WILD	COLD	WARM	MIGR	SPWN	BIOL	RARE	EST	FRESH	NAV	POW	COMM	AQUA	SAL	SHELL
<b>Pajaro River Hydrologic Unit 305</b>																						
Soda Lake <u>(305)</u>						X	X		X					X					X			
<b>Carrizo Plain Hydrologic Unit 311</b>																						
Soda Lake <u>(311)</u>				X			X	X		X			X	X					X		X	

Amendment 4

Revise Basin Plan Chapter 2, section II.S as follows:

**II.S. Preservation of Biological Habitats of Special Significance (BIOL)**

Uses of water that support designated areas or habitats, such as established refuges, parks, sanctuaries, ecological reserves, or Areas of Special Biological Significance (ASBS), where the preservation or enhancement of natural resources requires special protection. ASBS are those areas designated by the State Water Resources Control Board as requiring protection of species or biological communities to the extent that alteration of natural water quality is undesirable.

The following areas have been designated Areas of Special Biological Significance in the Central Coastal Basin:

1. Año Nuevo Point and Island, San Mateo County
2. Pacific Grove Marine Gardens Fish Refuge and Hopkins Marine Life Refuge, Monterey County
3. Point Lobos Ecological Reserve, Monterey County
4. Carmel Bay, Monterey County
5. Julia Pfeiffer Burns Underwater Park, Monterey County
6. Ocean area surrounding the mouth of Salmon Creek, Monterey County
7. Channel Islands, Santa Barbara County - San Miguel, Santa Rosa, Santa Cruz

An ASBS designation implies the following requirements:

1. Discharge of elevated temperature wastes in a manner that would alter water quality conditions from those occurring naturally will be prohibited.
2. Discharge of discrete, point source sewage or industrial process wastes in a manner that would alter water quality conditions from those occurring naturally will be prohibited.

3. Discharge of waste from nonpoint sources, including but not limited to storm water runoff, silt, and urban runoff, will be controlled to the extent practicable. In control programs for waste from nonpoint sources, Regional Boards will give high priority to areas tributary to ASBS.

Delete Basin Plan Chapter 2, section II.X as follows:

**~~II.X. Areas of Special Biological Significance (ASBS)~~**

~~are those areas designated by the State Water Resources Control Board as requiring protection of species or biological communities to the extent that alteration of natural water quality is undesirable.~~

~~The following areas have been designated Areas of Special Biological Significance in the Central Coastal Basin:~~

- ~~1. Año Nuevo Point and Island, San Mateo County~~
- ~~2. Pacific Grove Marine Gardens Fish Refuge and Hopkins Marine Life Refuge, Monterey County~~
- ~~3. Point Lobos Ecological Reserve, Monterey County~~
- ~~4. Carmel Bay, Monterey County~~
- ~~5. Julia Pfeiffer Burns Underwater Park, Monterey County~~
- ~~6. Ocean area surrounding the mouth of Salmon Creek, Monterey County~~
- ~~7. Channel Islands, Santa Barbara County—San Miguel, Santa Rosa, Santa Cruz~~

~~An ASBS designation implies the following requirements:~~

~~Discharge of elevated temperature wastes in a manner that would alter water quality conditions from those occurring naturally will be prohibited.~~

~~Discharge of discrete, point source sewage or industrial process wastes in a manner that would alter water quality conditions from those occurring naturally will be prohibited.~~

~~Discharge of waste from nonpoint sources, including but not limited to storm water runoff, silt, and urban runoff, will be controlled to the extent practicable. In control programs for waste from nonpoint sources, Regional Boards will give high priority to areas tributary to ASBS.~~

~~Further information concerning ASBS areas can be found by reviewing Regional Board Policies in Chapter Five.~~

Revise header (only) in Basin Plan Table 2-2 as follows:

**Table 2-1. Existing and Anticipated Uses of Coastal Waters<sup>a</sup>**

Coastal Water	R E C 1	R E C 2	I N D	N A V	M A R	S H E L L	C O M M	R A R E	B A S I S O B J E C T S	W I L D
Pescadero Pt. to Pt. Año Nuevo	--	E	E	E	E	E	E	E	--	E
Pt. Año Nuevo to Soquel Pt.	E	E	E	E	E	E	--	--	--	E
Pt. Año Nuevo and Island	E	E	--	--	E	--	--	E	E	E
...										
Salinas River to Pt. Pinos	E	E	E	E	E	E	E	--	--	E
Monterey Harbor	A	E	E	E	E	E	A	E	--	--
Pacific Grove Marine Gardens	E	E	--	--	E	--	E	E	E	E
Hopkins Marine Life Refuge	E	E	--	--	E	--	E	E	E	E
...										
El Estero	E	E	--	--	E	E	--	E	--	E

Amendment 5

Revise reference to drinking water standards in Chapter 3, section II.A.2.a for water quality objectives for surface water MUN use as follows:

<p><b>MUNICIPAL AND DOMESTIC SUPPLY (MUN)</b></p> <p><u>Organic Chemicals</u> All inland surface waters, enclosed bays, and estuaries shall not contain concentrations of organic chemicals in excess of the maximum contaminant levels for primary drinking water standards specified <del>limiting concentrations set forth</del> in California Code of Regulations, Title 22, <u>Division 4</u>, Chapter 15, Article 5.5, Section 64444.5, Table 64444-A5 and listed in Table 3-1. <u>This incorporation-by-reference is prospective, including future changes to the incorporated provisions as the changes take effect.</u></p> <p><u>Inorganic Chemicals Constituents</u> Waters shall not contain concentrations of inorganic chemicals constituents in excess of the maximum contaminant levels for primary drinking water standards <del>limits</del> specified in California Code of Regulations, Title 22, <u>Division 4</u>, <u>Article 4</u>, Chapter 15, Article 4, Sections 64431 and 64433.2 <del>64435</del>, Tables 2 and 3 as listed in Table 3-2. <u>This incorporation-by-reference is prospective, including future changes to the incorporated provisions as the changes take effect.</u></p> <p><u>Radioactivity</u> Waters shall not contain concentrations of radionuclides in excess of the limits specified in California Code of Regulations, Title 22, <u>Division 4</u>, Chapter 15, Article 5, Sections 64442<del>64441</del> and 64443, <u>Table 4</u>. <u>This incorporation-by-reference is prospective, including future changes to the incorporated provisions as the changes take effect.</u></p>
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Revise reference to drinking water standards in Chapter 3, section II.A.4.a for water quality objective for groundwater MUN use as follows:

MUNICIPAL AND DOMESTIC SUPPLY (MUN)	
<u>Organic Chemicals</u>	
Ground waters shall not contain concentrations of organic chemicals in excess of the <u>maximum contaminant levels for primary drinking water standards specified limiting concentrations set forth</u> in California Code of Regulations, Title 22, <u>Division 4</u> , Chapter 15, Article 5.5, Section 64444.5, Table 64444-A5 and listed in Table 3-1. <u>This incorporation-by-reference is prospective, including future changes to the incorporated provisions as the changes take effect.</u>	
<u>Inorganic Chemicals Constituents</u>	
Ground waters shall not contain concentrations of <u>inorganic chemicals constituents</u> in excess of the <u>maximum contaminant levels for primary drinking water standards limits</u> specified in California Code of Regulations, Title 22, <u>Division 4</u> , Chapter 15, Article 4, Sections 64431 and 64433.2 64435, Tables 2 and 3. <u>This incorporation-by-reference is prospective, including future changes to the incorporated provisions as the changes take effect.</u>	
<u>Radioactivity</u>	
Ground waters shall not contain concentrations of radionuclides in excess of the limits specified in California Code of Regulations, Title 22, <u>Division 4</u> , Chapter 15, Article 5, Section 64443, Table 4. <u>This incorporation-by-reference is prospective, including future changes to the incorporated provisions as the changes take effect.</u>	

Remove outdated Tables 3-1 and 3.2 and renumber remaining tables accordingly:

Constituent	Maximum Contaminant Level (MCL), mg/l
(a) Chlorinated Hydrocarbons	
Endrin	0.0002
Lindane	0.004
Methoxychlor	0.1
Toxaphene	0.005
(b) Chlorophenols	
2,4-D	0.1
2,4,5-TP Silvex	0.01
(c) Synthetics	
Atrazine	0.003
Benzalkon	0.018
Benzene	0.01
Carbon Tetrachloride	0.0005
Carbofuran	0.018
Chlordane	0.0001
1,2-Dibromo-3-chloropropane	0.0002
1,4-Dichlorobenzene	0.005
1,1-Dichloroethane	0.005
1,2-Dichloroethane	0.0005
cis-1,2-Dichloroethylene	0.005
trans-1,2-Dichloroethylene	0.01
1,1-Dichloroethylene	0.008
1,2-Dichloropropane	0.005
1,3-Dichloropropane	0.005
Di(2-ethylhexyl) phthalate	0.004
Dibutyltin	0.0002
Ethylene Dibromide	0.7
Glyphosate	0.00001
Heptachlor	0.00001
Heptachlor epoxide	0.02
Malathion	0.030
Monochlorobenzene	0.010
Simazine	0.001
1,1,2,2-Tetrachloroethane	0.005
1,1,2-Trichloroethylene	0.07
Thiobencarb	0.0001
1,1,1-Trifluoroethane	0.200
1,1,2-Trichloroethane	0.032
Trichloroethylene	0.005
Trichlorofluoromethane	0.15
1,1,2-Trichloro-1,1,2,2-Tetrafluoroethane	1.2
Vinyl Chloride	0.0005
Xylenes	1.750

\* MCL is for the single isomer or the sum of the isomers.

  

Constituent	Limiting Concentration (mg/l)			
	Lower	Optimum	Upper	Maximum Contaminant Level
Temperature °F*	Fluoride			
53.7° and below	0.9	1.2	1.7	2.4
53.8° to 58.3°	0.8	1.1	1.5	2.2
58.4° to 63.6°	0.8	1.0	1.3	2.0
63.6° to 70.6°	0.7	0.9	1.2	1.8
70.7° to 79.2°	0.7	0.8	1.0	1.6
79.3° to 90.5°	0.6	0.7	0.8	1.4
Inorganic Chemicals				Maximum Contaminant Level
Aluminum				1
Arsenic				0.05
Barium				1
Cadmium				0.010
Chromium				0.05
Lead				0.05
Mercury				0.002
Nitrate (as NO3)				45
Selenium				0.01
Silver				0.00

\* Annual Average of Maximum Daily Air Temperature, °F based on temperature data obtained for a minimum of five years.

## Amendment 6

Revise Table 3-3 as follows:

Table 3-3. Guidelines for Interpretation of Quality of Water for Irrigation <sup>a</sup>		Water Quality Guidelines		
Problem and Related Constituent	No Problem	Increasing Problems	Severe	
<b>Salinity<sup>b</sup></b>				
EC of irrigation water, mmho/cm	<0.75	0.75 - 3.0	>3.0	
<b>Permeability</b>				
EC of irrigation water, mmho/cm	>0.5	<0.5	<0.2	
SAR, adjusted <sup>c</sup>	<6.0	6.0 - 9.0	>9.0	
<b>Specific ion toxicity<sup>d</sup> from root absorption<sup>d</sup></b>				
Sodium (evaluate by adjusted SAR)	<3	3.0 - 9.0	>9.0	
<b>Chloride</b>				
me/L	<4	4.0 - 10	>10	
mg/L	<142	142 - 355	>355	
Boron, mg/L	<0.5	0.5 - 2.0	2.0 - 10.0	
<b>Specific ion toxicity<sup>d</sup> from foliar absorption<sup>e</sup>(sprinklers)</b>				
<b>Sodium</b>				
me/L	<3.0	>3.0	--	
mg/L	<69	>69	--	
<b>Chloride</b>				
me/L	<3.0	>3.0	--	
mg/L	<106	>106	--	
<b>Miscellaneous<sup>f</sup></b>				
NH4 - N, mg/L for sensitive crops	<5	5 - 30	>30	
NO3 - N, mg/L for sensitive crops	<5	5 - 30	>30	
<b>HCO3 (only with overhead sprinklers)</b>				
me/L	<1.5	1.5 - 8.5	>8.5	
mg/L	<90	90 - 520	>520	
pH	Normal range	6.5 - 8.4	--	

Interpretations are based on possible effects of constituents on crops and/or soils. Guidelines are flexible and should be modified when warranted by local experience or special conditions of crop, soil, and method of irrigation.

- b Assumes water for crop plus needed water for leaching requirement (LR) will be applied. Crops vary in tolerance to salinity. Refer to tables for crop tolerance and LR. The mmho/cm x 640 = approximate total dissolved solids (TDS) in mg/L or ppm; mmho x 1,000 = micromhos.
- c Adjusted SAR (sodium adsorption ratio) is calculated from a modified equation developed by U.S. Salinity Laboratory to include added effects of precipitation and dissolution of calcium in soils and related to CO<sub>3</sub> + HCO<sub>3</sub> concentrations.

To evaluate sodium (permeability) hazard: Adjusted SAR = Na/[1/2 (Ca + Mg)]<sup>1/2</sup>[1 + (8.4 - pH)].  
Refer to Appendix A-26 for calculation assistance.

SAR can be reduced if necessary by adding gypsum. Amount of gypsum required (GR) to reduce a hazardous SAR to any desired SAR (SAR desired) can be calculated as follows:

$$GR = \left[ \frac{2(Na)^2}{SAR^2 \text{ desired}} - (Ca + Mg) \right] 234$$

Note: Na and Ca + Mg should be in me/L. GR will be in lbs. of 100 percent gypsum per acre foot of applied water.

- d Most tree crops and woody ornamentals are sensitive to sodium and chloride (use values shown). Most annual crops are not sensitive (use salinity tolerance tables). For boron sensitivity, refer to boron tolerance tables. A source of tolerance tables is "Agricultural Salinity and Drainage," University of California Water Management Series publication 3375, revised 2006.

- e Leaf areas wet by sprinklers (rotating heads) may show a leaf burn due to sodium or chloride absorption under low humidity/high evaporation conditions. (Evaporation increases ion concentration in water films on leaves between rotations of sprinkler heads.)
- f Excess N may affect production or quality of certain crops; e.g., sugar beets, citrus, avocados, apricots, etc.(1 mg/L NO<sub>3</sub> - N = 2.72 lbs. N/acre foot of applied water.) HCO<sub>3</sub> with overhead sprinkler irrigation may cause a white carbonate deposit to form on fruit and leaves.

Amendment 7

Replace “median” with “mean” at Chapter 3, section II.A.3 as follows:

“~~Median~~ Mean values, shown in Table 3-7 for surface waters, are based on available data.”

“It must be recognized that the ~~median~~ mean values indicated in Table 3-7 are values representing gross areas of a waterbody ~~water body~~.”

Add “Mean” to title of Table 3-7 caption:

“Table 3-7. Mean Surface Water Objectives, mg/L”

Amendment 8

Amend the Basin Plan use of “basin” and subbasin when referring to surface waters:

1975 Subbasin Name in Basin Plan	...Change to...	Hydrologic Unit (HU) Name	Basin Plan Location	No. Replacements
Santa Cruz Coastal	-->	Big Basin HU (304)	Ch 5, IV.B	1
San Lorenzo River	-->	Big Basin HU (304)	Ch 5, IV.B	1
Aptos-Soquel Creeks	-->	Big Basin HU (304)	Ch 5, IV.B	1
Pajaro River	-->	Pajaro River HU (305)		0
Carmel River	-->	Carmel River HU (307)	Table 3-7	1
Monterey Coastal	-->	Santa Lucia HU (308)	Table 3-7 and Ch. 5, IV.B	2
Salinas River	-->	Salinas HU (309)	Ch 1, III and Ch 4, VII.C.3 and Ch 5, V.H.4	4
	-->	Bolsa Nueva HU (306)	Misspelled in Tbl 2-1	0
	-->	Estrella River HU (317)		0
San Luis Obispo Coastal	-->	Estero Bay HU (310)	Ch 5, IV.B	1
Soda Lake Basin	-->	Carrizo Plain HU (311)		0
Santa Maria River	-->	Santa Maria HU (312)	Ch 1, III	1
San Antonio Creek	-->	San Antonio HU (313)	Ch 5, IV.B	1
Santa Ynez River	-->	Santa Ynez HU (314)		0
Santa Barbara Coastal	-->	South Coast HU (315)	Ch 5, IV.B	1
(not in 75 BP)	-->	Santa Barbara Channel Islands HU (316)	Fig. 2-1	0

## Amendment 9

Add or remove citations to specific Appendix documents according to the following table:

<b>Appendix Number</b>	<b>Title of Appendix Document</b>	<b>Basin Plan section that now cites the general Appendix</b>	<b>Basin Plan section to add specific Appendix citation</b>
A-1	State Policy for Water Quality Control (1972).	none	Ch.2-intro Ch.5-I Ch.5-I.A
A-2	Statement of Policy with Respect to Maintaining High Quality of Waters in California (Anti-degradation Policy), State Water Board Resolution No. 68-16.	Ch.3-II.A	Ch.5-I Ch.5-I.B
A-3	Water Quality Control Plan for Control of Temperature in Coastal and Interstate Waters and Enclosed Bays and Estuaries of California (Thermal Plan).	Ch.3-II.A.1 Ch.3-II.A.2	Ch.5-I Ch.5-I.C
A-4	Water Quality Control Policy for the Enclosed Bays and Estuaries of California (Bays and Estuaries Policy).	none	Ch.5-I Ch.5-I.D
A-5	Power Plant Cooling Policy.	none	Ch.5-I Ch.5-I.E
A-6	Reclamation Policy, State Water Board Resolution No. 77-1.	none	Ch.5-I Ch.5-I.F
A-7	Shredder Waste Disposal Policy, State Water Board Resolution No. 87-22.	none	Ch.5-I Ch.5-I.G
A-8	Underground Storage Tank Pilot Program, State Water Board Resolution No. 88-23.	none	Ch.5-I Ch.5-I.H
A-9	Sources of Drinking Water Policy, State Water Board Resolution No. 88-63.	Ch.2-I. Ch.2-II	Ch.5-I Ch.5-I.I
A-10	Nonpoint Source Management Plan.	none	Ch.5-I Ch.5-I.J
A-11	Water Quality Control Plan for Ocean Waters of California (1990) (Ocean Plan).	Ch.3-II.A.1 Ch.4-IV.A.1	Ch.5-I Ch.5-I.K

Appendix Number	Title of Appendix Document	Basin Plan section that now cites the general Appendix	Basin Plan section to add specific Appendix citation
A-12	Discharges of Municipal Solid Waste Policy, State Water Board Resolution No. 93-62.	Ch.4-IV.L	Ch.5-I Ch.5-I.L
A-13  <i>(To be deleted)</i>	Sewerage Facilities and Septic Tanks in Urbanizing Areas in the Central Coast Region, Resolution No. R3-69-1. <i>(This appendix document will be removed because it is superseded by the OWTS Policy. See section 4.5.1 of this document, above.)</i>	none	Ch.5-VI.A
A-14  <i>(To be deleted)</i>	Acceptance of Monterey County Board of Supervisor's Ordinance Applying Development Restrictions to the Bays Hills (Bay Farms/Hillcrest), Resolution No. R3-86-2.  <i>(This appendix document will be removed because it is superseded by the OWTS Policy. See section 4.5.1 of this document, above.)</i>	none	Ch.5-VI.B
A-15  <i>(To be deleted)</i>	Acceptance of Monterey County Board of Supervisors' Ordinance Applying Development Restrictions to the Area within the San Lucas County Water District, Resolution No. R3-87-5.  <i>(This appendix document will be removed because it is superseded by the OWTS Policy. See section 4.5.1 of this document, above.)</i>	none	Ch.5-VI.B
A-16  <i>(Previously Deleted)</i>	Policy Regarding Beneficial Use of Oil Field Waste Materials in the Santa Maria Oil files. Central Coast Water Board Resolution No. 73-5.  <i>(Deleted in 2011 Basin Plan via R3-2005-13.)</i>	Ch.5-VI.C Ch.4-VI.K.4  <i>(Remove these citations)</i>	none
A-17	Adopting Amendments to the Water Quality Control Plan And Requesting Approval from the State Water Board, Central Coast Water Board Resolution No. R3-89-04 as amended by Resolution No. R3-2005-0013.	Ch.4-VI.K.4 Ch.5-VI.H Ch.5-VI.I	none
A-18	Recommendation to the State Water Board Concerning the Designation of Terrace Point in Santa Cruz County as an Area of Special Biological Significance, Central Coast Water Board Resolution No. R3-76-10.	none	Ch.5-VI.D

Appendix Number	Title of Appendix Document	Basin Plan section that now cites the general Appendix	Basin Plan section to add specific Appendix citation
A-19  <i>(To be deleted)</i>	Supporting Approval of the Clean Water and Water Conservation Bond Law of 1978, Central Coast Water Board Resolution No. R3-78-04.  <i>(This appendix document and the reference in Chapter 5, section VI.E will be removed because they are outdated and unnecessary.)</i>	none	Ch.5-VI.E
A-20	Regarding Marina County Water District's Petition to Delete the Southern Monterey Bay Discharge Prohibition Zones from the Basin Plan, Central Coast Water Board Resolution No. R3-79-06.	none	Ch.5-VI.F
A-21	Certification of Santa Cruz County's Wastewater Management Program for the San Lorenzo River Watershed, Central Coast Water Board Resolution No. R3-87-04.	none	Ch.5-VI.G
A-22	Policy Regarding Disposal of Highway Grooving Residues.	none	Ch.5-VI.H
A-23	Waiver of Regulations of Specific Types of Waste Dischargers.	Ch.5-VI.I	none
A-24  <i>(To be deleted)</i>	Interpretation of Minimum Parcel Size Requirements for On-Site Sewage Systems, Central Coast Water Board Resolution No. R3-91-04.  <i>(This appendix document will be removed because it is superseded by the OWTS Policy. See section 4.5.1 of this document, above.)</i>	Ch.5-VI.J	none
A-25	Appreciation for Discharger Compliance, Central Coast Water Board Resolution No. R3-93-04.	Ch.5-VI.K	none
A-26	Support Material for Calculating Adjusted Sodium Absorption Ratio (SAR) Area.	Table 3-3	none
A-27	Nipomo Individual Sewage Disposal System Prohibition Area Description.	Ch.4-VIII.D.3.i	none
A-28  <i>(Previously Deleted)</i>	San Lorenzo Valley Class I Area.  <i>(Deleted in 2011 Basin Plan via R3-95-04).</i>	Ch.4-VIII.D.3.i  <i>(Remove citation)</i>	none
A-29	San Lorenzo Valley Class II Area.	Ch.4-VIII.D.3.i	none

Appendix Number	Title of Appendix Document	Basin Plan section that now cites the general Appendix	Basin Plan section to add specific Appendix citation
<i>(Previously Deleted)</i>	<i>(Deleted in 2011 Basin Plan via R3-95-04).</i>	<i>(Remove citation)</i>	
A-30	Los Osos Baywood Park Individual and Community Sewage Disposal System Prohibition Area, Central Coast Water Board Resolution No. R3-83-13.	Ch.4-VIII.D.3.i Ch.4-VI.B.6	none
A-31	Preliminary List of Potential Toxic Hot Spots.	Ch.4-VI.F	none
A-32	Salinas Ground Water Basin and Sub-Areas.	Table 3-8, footnote "f"	none
A-33	Paso Robles Ground Water Basin and Sub-Areas.	Table 3-8, footnote "f"	none
A-34	Santa Maria Ground Water Basin and Sub-Areas.	Table 3-8, footnote "f"	none
A-35	Lompoc Ground Water Basin and Sub-Areas.	Table 3-8, footnote "f"	none
none	"A table containing the Summary of Waste Management Strategies for Discharge of Waste to Land is provided in the appendix."	Ch.4-VI.K  <i>(Remove citation)</i>	none