
State Water Resources Control Board

SEP 10 2015

G. Scott McGowen, Chief Environmental Engineer
California Department of Transportation
Division of Environmental Analysis, MS 27
1120 N Street
P.O. Box 942874
Sacramento, CA 94274-0001

Dear Mr. McGowen:

APPROVED TOTAL MAXIMUM DAILY LOADS FINAL REACH PRIORITIZATION; CALIFORNIA DEPARTMENT OF TRANSPORTATION

On October 1, 2014, Bashkar Joshi, Supervising Transportation Engineer submitted the Total Maximum Daily Loads (TMDL) Reach Prioritization list in accordance with the Statewide Storm Water Permit for the State of California Department of Transportation.¹ On October 26, 2014, the State Water Resources Control Board (State Water Board) staff issued a public notice allowing a 30-day public comment period for that list. The State Water Board received timely comments from California Coastal Alliance, Heal the Bay, and the City of Burbank. State Water Board staff, in consultation with Regional Water Board staff, considered all comments and modified the TMDL Reach Prioritization list in accordance with Attachment IV, Section I.A.5 of the permit.

In accordance with Attachment IV, Section I.B. of the permit, this letter serves as notification that the Final TMDL Reach Prioritization List is approved. The enclosed Final TMDL Reach Prioritization List is attached and will be posted on the State Water Board's Storm Water webpage at the following weblink:

http://www.waterboards.ca.gov/water_issues/programs/stormwater/caltrans.shtml.

¹ Order 2012-0011-DWQ as amended by Order 2014-0077-DWQ

Please contact Mr. Jaime Favila at (916) 341-5482 or by email at JFavila@waterboards.ca.gov to obtain a copy of Order 2012-0011-DWQ, or if you have any questions regarding this matter.

Sincerely,



Thomas Howard
Executive Director

cc: North Coast Regional Water Quality Control Board
5550 Skylane Blvd Suite A
Santa Rosa CA 95403-1072

San Francisco Bay Regional Water Quality Control Board
1515 Clay St, Suite 1400
Oakland, CA 94612

Central Coast Regional Water Quality Control Board
895 Aerovista Place, Suite 101
San Luis Obispo, CA. 93401-7906

Los Angeles Regional Water Quality Control Board
320 West Fourth Street, Suite 200
Los Angeles, CA 90013

Central Valley Regional Water Quality Control Board
Sacramento Office
11020 Sun Center Drive, Suite 200
Rancho Cordova, CA 95670-6114

Central Valley Regional Water Quality Control Board
Fresno Office
1685 "E" Street
Fresno, CA 93706-2007

Central Valley Regional Water Quality Control Board
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364 Knollcrest Drive, Suite 205
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Lahontan Regional Water Quality Control Board
South Lake Tahoe Office
2501 Lake Tahoe Blvd
South Lake Tahoe, CA 96150

cc: Continued on next page

cc: (Continued)

Lahontan Regional Water Quality Control Board
South Lake Tahoe Office, Annex
971 Silver Dollar Avenue
South Lake Tahoe, CA 96150

Lahontan Regional Water Quality Control Board
Victorville Branch Office
14440 Civic Drive, Suite 200
Victorville, CA 92392

Colorado River Basin Regional Water Quality Control Board
Colorado River Basin Region
73-720 Fred Waring Drive, Suite 100
Palm Desert, CA 92260

Santa Ana Regional Water Quality Control Board
3737 Main Street, Suite 500
Riverside, CA 92501-3348

San Diego Regional Water Quality Control Board
2375 Northside Drive, Suite 100
San Diego, CA 92108-2700

Caltrans Final TMDL Reach Prioritization Inventory List

Final Ranking (by TMDL Reach)	Final Ranking (Pollutant Category by Reach)	Initial Prioritization (Overall Reach Rank)	Reach Name	Reach #	Regional Board	District	TOTAL MAXIMUM DAILY LOADS (TMDL) Pollutants	TMDL Deadlines	RIGHT-OF-WAY (ROW) Contribution		Proximity to Receiving Water (% of ROW within 0.25 mi of ROW)	Impairment Status		Community Env. Health Impact
									ROW Acres / Watershed Area (%)	ROW acres		Pollutant Category	Percent	
1	1	38	Udero Canyon	3	4	7	Mailbu Creek Watershed (Trash)	7/7/2017	1.06%	46.3	99.6%	D	100	11.61
												E	86	
												B	43	
2	4	126	Ventura River	1	4	5 & 7	Ventura River Estuary (Trash)	3/6/2016	0.30%	431.8	26.7%	D	100	19.0
												B	58	
												D	100	
3	6	163	Las Virgenes Creek	5	4	7	Mailbu Creek Watershed (Trash)	7/7/2017	0.63%	98.4	24.9%	E	86	12.2
												B	43	
												D	100	
4	7	179	Ballona Creek	1	4	7	Ballona Creek Estuary (Toxic Pollutants Ag, Cd, Cu, Pb, Zn, Chloridene, DDTs, Total PCBs, and Total PAHs)	1/11/2021	1.53%	35.1	24.8%	C	99	14.65
												C/G	85/4	
												D	100	
5	9	62	Ballona Creek (Trash)	1	4	7	Ballona Creek Wetlands (Sediment and Invasive Exotic Vegetation)	3/26/2012	1.53%	35.1	24.8%	B	100	14.65
												E	100	
												D	100	
6	10	64	ECHO Park Lake	1	4	7	Part B-Los Angeles Area Echo Park Lake (Nitrogen, Phosphorus, Chloridene, Dieldrin, PCBs, and Trash)	3/26/2012	2.21%	17.7	9.4%	B/C/D	93/93/100	40.99
												D	100	
												D	100	
7	14	28	Santa Anita Wash	2	4	7	Part B, C, D-Los Angeles Area Peck Road Park Lake (Nitrogen, Phosphorus, Chloridene, DDT, Dieldrin, PCBs, and Trash)	3/26/2012	0.37%	55.7	64.9%	B/C/D	92/92/100	26.23
												D	100	
												D	100	
8	15	37	Revolon Slough/Beardsley Wash	1	4	7	Revolon Slough and Beardsley Wash (Trash)	3/6/2016	0.61%	240.8	5.8%	D	100	32.7
												D	100	
												D	100	
19	17	224	Medea Creek	4	4	7	Mailbu Creek Watershed (Trash)	7/7/2017	0.29%	32.6	30.9%	B	43	9.4
												E	86	
												D	100	

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									ROW Acres / Watershed Area (%)	ROW acres		Pollutant Category	Percent	
9	20	190	Malibu Creek, Malibu Lake	1	4	7	Malibu Creek Watershed (Trash)	7/7/2017	0.04%	5.3	96.6%	D	100	11.9
	21	202										E	86	
10	22	273	Los Angeles River Reach (Arson to Figueroa)	2	4	7	Los Angeles River and Tributaries (Metals)	9/30/2016	3.23%	304.6	62.6%	B	43	52.72
	23	1										D	100	
	24	2										E	89	
	25	3										C	77	
11	26	231	Sonoma Creek	1	2	4	Sonoma Creek (Sediment)	June 2014 Prioritization Plan, Implement Section III.A, Section III.B, survey & plan	0.36%	132.1	7.0%	B	89	19.9
	27	202										B	89	
12	28	75	Ballona Creek Wetlands (Sediment and Invasive Exotic Vegetation)	2	2	4	Ballona Creek Estuary (Toxic Pollutants Ag, Cd, Cu, Pb, Zn, Chlordane, DDTs, Total PCBs, and Total PAHs)	3/26/2012	0.24%	165.5	13.0%	B	89	12.7
	29	82										B	100	
	30	84										C	99	
	31	89										D	100	
	32	106										E	100	
13	30	84	Ballona Creek (Trash)	2	4	7	Ballona Creek, Ballona Estuary, and Sepulveda Channel (Bacteria)	1/24/2012: Dry-Weather: 7/15/2021: Wet-Weather	1.36%	1,081.1	5.0%	D	100	27.25
	31	89										E	100	
	32	106										C/G	85/4	
14	33	14	Legg Lake	1	4	7	Legg Lake (Trash)	3/16/2016	3.24%	40.5	13.8%	D	100	55.12
	34	27										B	57	
15	35	43	Rio Honda, Peck Road Park Lake	1	4	7	Los Angeles Area Peck Road Park Lake (Nitrogen, Phosphorus, Chloride, DDT, Dieldrin, PCBs, and Trash)	3/26/2012	1.01%	88.3	15.6%	B/C/D	92/92/100	37.25
	36	263										D	100	
	37	279										E	86	
16	38	325	Triunfo Canyon	2	4	7	Malibu Creek and Lagoon (Sedimentation and Nutrients to address Benthic Community Impairments)	1/24/2012: Dry-Weather: 7/15/2021: Wet-Weather	0.39%	97.1	0.0%	B	43	13.8
	39	325										B	43	

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									ROW Acres / Watershed Area (%)	ROW acres		Pollutant Category	Percent	
17	39	38	Machado Lake	1	4	7	Machado Lake (Eutrophic, Algae, Ammonia, and Odors (Nutrients))	9/11/2018	1.73%	255.8	4.6%	D	100	46.98
	40	47										C	95	
	41	64										B	90	
18	42	346	Clear Lake	2	5	1	Clear Lake (Nutrients)	9/21/2017	0.27%	458.2	1.7%	B	42	12.88
	43	5										D	100	
	44	7										E	92	
19	45	11	Los Angeles River Reach	1	4	7	Los Angeles River and Tributaries (Metals)	1/1/2024: 100% Dry-weather & 50% wet-weather; 1/1/2028: 100% for Both	1.87%	197.5	47.9%	C	77	51.11
	46	203										B	42	
	47	10										D	100	
20	48	13	Los Angeles River Reach	4	4	7	Los Angeles River Watershed (Bacteria)	3/23/2037	2.26%	723.0	36.3%	E	72	30.01
	49	20										C	77	
	50	230										B	71	
21	51	75	Big Bear Creek	1	8	8	Big Bear Lake (Nutrients for Dry Hydrological Conditions)	12/31/2015	0.59%	139.2	88.0%	B	47	23.3
	52	60										D	100	
	53	71										E	88	
22	54	97	Los Angeles River Reach	5	4	7	Los Angeles River and Tributaries (Metals)	1/1/2024: 100% Dry-weather & 50% wet-weather; 1/1/2028: 100% Both	1.23%	901.2	12.1%	C	77	23.81
	55	16										D	100	
	56	17										E	89	
23	57	23	Los Angeles River Reach	3	4	7	Los Angeles River and Tributaries (Metals)	9/30/2023: Dry-Weather & 65% Wet-Weather; 9/30/2026: Wet-Weather	2.45%	883.0	15.8%	C	77	52.80
	58	16										D	100	
	59	17										E	89	

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									ROW Acres / Watershed Area (%)	ROW acres		Pollutant Category	Percent			
26	58	174	Napa River	1	2	4	Napa River (Sediment)	October 2014 Prioritization Plan, implement Section III.A, Section III.B, survey & plan	0.95%	518.4	5.3%	B	71	24.8		
															Los Angeles River Watershed (Bacteria)	3/23/2037
															Los Angeles River (Trash)	9/30/2016
27	60	91	Rio Honda Reach 1	7	4	7	Los Angeles River and Tributaries (Metals)	1/1/2024:100% Dry-weather & 50% Wet-weather; 1/1/2028: 100% for both	0.98%	886.3	1.5%	C	77	41.9		
															Los Angeles River (Trash)	9/30/2016
															Los Angeles River Watershed (Bacteria)	3/23/2037
28	63	70	Tujunga Wash	11	4	7	Los Angeles River and Tributaries (Metals)	1/1/2024:100% Dry-weather & 50% Wet-weather; 1/1/2028: 100% for both	1.16%	451.6	10.6%	C	77	33.69		
															Los Angeles River (Trash)	9/30/2016
															Los Angeles River Watershed (Bacteria)	3/23/2037
29	65	35	Compton Creek	6	4	7	Los Angeles River and Tributaries (Metals)	1/1/2024: 100% Dry-weather & 50% wet-weather; 1/1/2028: 100% for both	1.37%	385.5	8.5%	C	77	52.4		
															Los Angeles River (Trash)	9/30/2016
															Los Angeles River Watershed (Bacteria)	3/23/2037
30	67	56	Burbank Western Channel	10	4	7	Los Angeles River and Tributaries (Metals)	1/1/2024:100% Dry-weather & 50% Wet-weather; 1/1/2028: 100% for both	0.52%	291.1	17.0%	C	77	33.00		
															Los Angeles River (Trash)	9/30/2016
															Los Angeles River Watershed (Bacteria)	3/23/2037
31	70	82	Los Allison Canyon Creek	10	4	7	Santa Monica Bay Beaches (Bacteria)	7/15/2006: Summer Dry; 11/1/2009: Winter Dry; 7/15/2021: Winter Wet	5.94%	56.4	49.8%	E	64	11.25		
															Los Angeles River and Tributaries (Metals)	1/1/2024:100% Dry-weather & 50% Wet-weather; 1/1/2028: 100% for both
															Santa Monica Bay (DOTs and PCBs)	3/26/2012
32	71	36	Pacific Ocean Beaches	2	4	7	Santa Monica Bay Beaches (Bacteria)	7/15/2006: Summer Dry; 11/1/2009: Winter Dry; 7/15/2021: Winter Wet	3.05%	38.5	50.0%	E	64	11.25		
															Santa Monica Bay (DOTs and PCBs)	3/26/2012
															Santa Monica Bay Beaches (Bacteria)	7/15/2006: Summer Dry; 11/1/2009: Winter Dry; 7/15/2021: Winter Wet
33	72	49	Topanga Canyon	11	4	7	Santa Monica Bay Beaches (Bacteria)	7/15/2006: Summer Dry; 11/1/2009: Winter Dry; 7/15/2021: Winter Wet	1.23%	154.5	43.7%	E	64	5.1		
															Santa Monica Bay (DOTs and PCBs)	3/26/2012
															Santa Monica Bay Beaches (Bacteria)	7/15/2006: Summer Dry; 11/1/2009: Winter Dry; 7/15/2021: Winter Wet

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									ROW Acres / Watershed Area (%)	ROW acres		Pollutant Category	Percent	
34	77	92	Pacific Ocean Beaches	1	4	7	Santa Monica Bay (DPTs and PCBs)	3/26/2012	1.26%	562.4	39.9%	C	100	11.25
	78	111										E	64	
35	79	293	Scotts Creek	4	5	1	Clear Lake (Nutrients)	9/21/2017	0.14%	94.2	31.1%	B	42	15.0
	80	332										B	42	
36	81	25	Middle Creek	3	5	1	Clear Lake (Nutrients)	9/21/2017	0.13%	74.2	20.3%	B	42	11.25
	82	33										D	100	
37	83	41	Arroyo Seco Reach 1 & 2	8	4	7	Los Angeles River (Trash)	9/30/2016	0.77%	432.8	29.5%	E	69	32.4
	84	59										C	77	
38	85	67	Verdugo Wash Reach 1 & 2	9	4	7	Los Angeles River Watershed (Bacteria)	3/23/2037	0.64%	415.6	25.7%	D	100	22.02
	86	96										E	91	
39	87	185	Bell Creek	13	4	7	Los Angeles River (Trash)	9/30/2016	0.26%	38.3	17.1%	C	77	17.1
	88	193										D	100	
40	89	220	Arroyo Calabasas	14	4	7	Los Angeles River Watershed (Bacteria)	3/23/2037	1.14%	87.5	15.2%	E	92	19.20
	90	77										C	77	
41	91	86	Lost Cerritos Channel	1	4	7	Los Angeles River and Tributaries (Metals)	1/11/2024:100% Dry-weather & 50% Wet-weather; 1/1/2028: 100% Both	1.15%	204.7	9.1%	D	100	17.4
	92	117										E	92	
42	93	176	Aliso Canyon Wash	12	4	7	Los Angeles River (Trash)	9/30/2016	0.63%	83.7	8.9%	C	77	27.31
	94	115										D	100	
	95	125					Los Angeles River Watershed (Bacteria)	3/23/2037				E	91	
	96	155					Los Angeles River and Tributaries (Metals)	1/11/2024:100% Dry-weather & 50% Wet-weather; 1/1/2028: 100% Both				C	77	

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									ROW Acres / Watershed Area (%)	ROW acres		Pollutant Category	Percent	
43	97	129	Pacific Ocean Beaches	5	4	7	Santa Monica Bay (DDTs and PCBs)	3/26/2012	1.43%	207.0	15.7%	C	100	12.5
	98	151						7/15/2006: Summer Dry; 11/1/2009: Winter Dry; 7/15/2021: Winter Wet				E	64	
44	99	180	Pacific Ocean Beaches	8	4	7	Santa Monica Bay (DDTs and PCBs)	3/26/2012	2.39%	104.4	10.0%	C	100	9.4
	100	200						7/15/2006: Summer Dry; 11/1/2009: Winter Dry; 7/15/2021: Winter Wet				E	64	
	101	127						3/26/2012				C	100	
45	102	148	Pacific Ocean Beaches	4	4	7	Santa Monica Bay Beaches (Bacteria)	7/15/2006: Summer Dry; 11/1/2009: Winter Dry; 7/15/2021: Winter Wet	2.84%	562.4	12.0%	E	64	11.5
	103	63						3/26/2012				C	100	
	104	84						7/15/2006: Summer Dry; 11/1/2009: Winter Dry; 7/15/2021: Winter Wet				E	64	
46	104	84	Ballona Creek	6	4	7	Santa Monica Bay Beaches (Bacteria)	7/15/2006: Summer Dry; 11/1/2009: Winter Dry; 7/15/2021: Winter Wet	2.74%	2,299.2	2.7%	E	64	23.80
	105	249						3/26/2012				C	100	
	106	271						7/15/2006: Summer Dry; 11/1/2009: Winter Dry; 7/15/2021: Winter Wet				E	64	
47	106	271	Pacific Ocean Beaches	7	4	7	Santa Monica Bay Beaches (Bacteria)	7/15/2006: Summer Dry; 11/1/2009: Winter Dry; 7/15/2021: Winter Wet	2.11%	57.0	0.0%	E	64	6.2
	107	109						October 2014 Prioritization Plan, Implement Section III.A, Section III.B, survey & plan				B	71	
48	107	109	Carrizo Creek, Sage Creek	3	2	4	Napa River (Sediment)	7/15/2006: Summer Dry; 11/1/2009: Winter Dry; 7/15/2021: Winter Wet	0.20%	93.5	95.9%	B	71	19.9
	108	69						Los Angeles Area Puddingstone Reservoir (Nitrogen, Phosphorus, Chloride, DDT, PCBs, Mercury, Dieldrin)				B/C	54/98.8	
49	108	69	Live Oak Wash, Puddingstone Reservoir	1	4	7	Santa Monica Bay Nearshore & Offshore (Debris (trash & plastic pellets))	3/26/2012	1.48%	123.1	18.4%	B/C	54/98.8	23.40
	109	64						7/15/2006: Summer Dry; 11/1/2009: Winter Dry; 7/15/2021: Winter Wet				D	100	
	110	267						3/26/2012				C	100	
50	110	267	Pacific Ocean Beaches	9	4	7	Santa Monica Bay Beaches (Bacteria)	7/15/2006: Summer Dry; 11/1/2009: Winter Dry; 7/15/2021: Winter Wet	0.28%	30.3	0.0%	E	64	16.43
	111	289						3/26/2012				C	100	
51	112	302	Pacific Ocean Beaches	13	4	7	Santa Monica Bay Nearshore & Offshore (Debris (trash & plastic pellets))	3/26/2012	1.04%	28.3	0.0%	D	100	6.2
	113	105						7/15/2006: Summer Dry; 11/1/2009: Winter Dry; 7/15/2021: Winter Wet				D	100	
52	113	105	Pacific Ocean Beaches	11	4	7	Santa Monica Bay Nearshore & Offshore (Debris (trash & plastic pellets))	3/26/2012	0.84%	125.1	46.6%	D	100	11.38
	114	111						7/15/2006: Summer Dry; 11/1/2009: Winter Dry; 7/15/2021: Winter Wet				D	100	
53	114	111	Pacific Ocean Beaches	12	4	7	Santa Monica Bay Nearshore & Offshore (Debris (trash & plastic pellets))	3/26/2012	1.08%	98.4	28.0%	D	100	79.0
	115	168						7/15/2006: Summer Dry; 11/1/2009: Winter Dry; 7/15/2021: Winter Wet				D	100	
54	115	168	Toopanga Canyon	7	4	7	Santa Monica Bay Nearshore & Offshore (Debris (trash & plastic pellets))	3/26/2012	0.62%	77.8	74.5%	D	100	5.2
	116	168						7/15/2006: Summer Dry; 11/1/2009: Winter Dry; 7/15/2021: Winter Wet				D	100	
55	116	168	Pacific Ocean Beaches	14	4	7	Santa Monica Bay Nearshore & Offshore (Debris (trash & plastic pellets))	3/26/2012	1.20%	52.4	19.8%	D	100	9.4
	117	30						7/15/2006: Summer Dry; 11/1/2009: Winter Dry; 7/15/2021: Winter Wet				D	100	
56	117	30	Westlake Lake	2	4	7	Santa Monica Bay Nearshore & Offshore (Debris (trash & plastic pellets))	3/26/2012	1.08%	39.8	77.7%	D	100	14.78
	117	30						7/15/2006: Summer Dry; 11/1/2009: Winter Dry; 7/15/2021: Winter Wet				D	100	

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57	118	299	Pacific Ocean Beaches	15	4	7	Santa Monica Bay Nearshore & Offshore Debris (trash & plastic pellets)	3/20/2020	0.14%	15.1	0.0%	D	100	16.4
58	119	26	Westlake Lake	1	4	7	Santa Monica Bay Nearshore & Offshore Debris (trash & plastic pellets)	3/20/2020	1.30%	23.2	85.7%	D	100	13.69
59	120	170	Potrero Valley Creek	3	4	7	Santa Monica Bay Nearshore & Offshore Debris (trash & plastic pellets)	3/20/2020	0.27%	34.1	23.6%	D	100	16.8
60	121	61	Marina del Rey Harbor	16	4	7	Santa Monica Bay Nearshore & Offshore Debris (trash & plastic pellets)	3/20/2020	2.09%	33.5	18.1%	D	100	15.15
61	122	186	Palo Comarido Canyon	5	4	7	Santa Monica Bay Nearshore & Offshore Debris (trash & plastic pellets)	3/20/2020	0.15%	7.9	91.1%	D	100	10.7
62	123	139	Santa Monica Canyon, Mandeville Canyon	8	4	7	Santa Monica Bay Nearshore & Offshore Debris (trash & plastic pellets)	3/20/2020	0.14%	14.1	100.0%	D	100	12.7
63	124	155	Solstice Canyon Creek	6	4	7	Santa Monica Bay Nearshore & Offshore Debris (trash & plastic pellets)	3/20/2020	0.15%	4.2	100.0%	D	100	11.3
64	125	80	Newport Bay, San Diego Creek	1	8	12	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn))	None	2.00%	88.2	56.4%	C	50	12.4
	185	241							0.80%	44.1	3.9%	C	50	16.1
	245	49				12	Upper and Lower Newport Bay (Organochlorine Compounds (DDT, Chlordane, & PCBS))	11/31/2020	2.00%	88.2	56.4%	C	93	12.44
65	126	148	San Diego Creek, Serrano Creek	3	8	12	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn))	None	1.48%	708.0	10.8%	C	50	17.4
66	127	146	San Diego Creek 1, Serrano Creek	2	8	12	San Diego Creek and Upper Newport Bay (Cadmium)	None	1.48%		10.8%	C	50	17.4
67	128	136	Peters Canyon Channel	3	8	12	San Diego Creek and Upper Newport Bay (Cadmium)	None	1.58%	450.0	10.4%	C	50	18.1
68	129	136	Peters Canyon Wash	4	8	12	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn))	None	1.58%	450.0	10.4%	C	50	18.1
69	130	244	San Diego Creek	2	8	12	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn))	None	0.80%	44.1	3.9%	C	50	16.0
70	131	99	Cache Creek	6	5	1	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury)	None	0.50%	218.0	58.4%	B	96	13.3
71	132	29	Santa Ana Delhi Channel	4	8	12	San Diego Creek and Upper Newport Bay (Cadmium)	None	1.49%	163.1	34.8%	C	50	27.5
72	133	30	Santa Ana Delhi Channel	5	8	12	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn))	None	1.49%	163.1	34.8%	C	50	27.5
73	134	293	Cache Creek North Fork	4	5	1	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury)	None	0.06%	92.6	28.6%	B	96	10.3

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74	135	224	Cadie Creek	1	5	1	Cadie Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury)	None	0.22%	412.2	24.1%	B	96	12.9
75	136	130	Sacramento River	2	5	3, 4	Sacramento - San Joaquin River Delta Estuary (Methyl mercury)	1/1/2030	0.40%	987.1	27.9%	B	63	26.2
76	137	217	San Joaquin River	3	5	3	Sacramento - San Joaquin River Delta Estuary (Methyl mercury)	1/1/2030	0.32%	734.6	2.6%	B	63	44.0
77	138	152	Conn Creek, Sage Creek	8	2	4	San Francisco Bay (Mercury)	None	0.20%	93.6	95.9%	B	43	19.94
78	139	54	Bear Creek	2	5	3	Cadie Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury)	None	0.14%	95.2	75.4%	B	96	28.5
79	140	145	Harley Gulch	3	5	1	Cadie Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury)	None	0.58%	23.2	55.4%	B	96	10.5
80	141	4	Chollas Creek	2	9	11	Chollas Creek (Dioxin)	5/20/2014	2.16%	164.2	53.7%	F	90	37.21
	142	6	Chollas Creek	2	9	11	Chollas Creek (Dissolved Copper, Lead and Zinc)	12/18/2028				C	99	
81	143	142	San Pablo Bay	11	2	4	San Francisco Bay (PCBs)	3/29/2030	1.53%	164.2	41.6%	C	70	9.7
	144	188	San Pablo Bay	11	2	4	San Francisco Bay (Mercury)	None	1.53%	164.2	41.6%	B	43	9.70
82	145	8	Chollas Creek	1	9	11	Chollas Creek (Dioxin)	5/20/2014	2.69%	282.6	36.5%	F	90	36.41
	146	9	Chollas Creek	1	9	11	Chollas Creek (Dissolved Copper, Lead and Zinc)	12/18/2028				C	99	
83	147	51	San Gabriel River	1	4	7	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium)	9/30/2023: Dry-Weather & 65% Wet-Weather; 9/30/2025: Wet-Weather	3.02%	184.7	33.0%	C/G	77/14	12.9
84	148	207	Scotts Creek	9	5	1	Cadie Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury)	None	0.14%	94.2	31.1%	B	96	15.0
	149	207	San Francisco Bay	12	2	4	San Francisco Bay (Mercury)	None	0.71%	656.1	30.4%	B	43	14.37
85	252	159	San Francisco Bay	12	2	4	San Francisco Bay (PCBs)	3/29/2030	0.71%	656.1	30.4%	C	70	14.4
86	150	14	Dominquez Channel	2	4	7	Dominquez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals (Cu, Pb, Zn), DDT, PAHs, and PCBs)	3/29/2032	2.20%	483.3	29.3%	C	88	51.96
87	151	102	Conejo Creek, Arroyo Conejo	6	4	7	Callaguas Creeks, its Tributaries and Mugu Lagoon (Organochlorine Pesticides, PCBs, and Siltation)	3/24/2026	0.67%	335.0	28.6%	B/C	99/99	15.4
	152	113	Callaguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium)	6	4	7	Callaguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium)	3/26/2022				C/G	84/89	

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88	153	132	Calleguas Creek, Arroyo Las Posas	4	4	7	Calleguas Creeks, Its Tributaries and Migu Lagoon (Organochlorine Pesticides, PCBs, and Siltation)	3/24/2026	0.49%	142.9	28.4%	B/C	99/99	15.2
	154	144										C/G	84/89	
89	155	18	San Gabriel River	2	4	7	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium)	9/30/2023: 100% Dry-Weather & 65% Wet-Weather; 9/30/2026: 100% Wet-Weather	2.96%	256.4	25.7%	C	77	29.96
	156	24										C/G	77/14	
90	157	128	San Gabriel River	4	4	7 and 12	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium)	9/30/2023: Dry-Weather & 65% Wet- Weather; 9/30/2026: Wet-Weather	0.24%	366.1	22.5%	C/G	77/14	29.6
	158	153										B/C	99/99	
91	159	165	Arroyo Simi	5	4	7	Calleguas Creeks, Its Tributaries and Migu Lagoon (Organochlorine Pesticides, PCBs, and Siltation)	3/24/2026	0.38%	297.6	20.3%	C/G	84/89	16.2
	157	165										C/G	84/89	
92	160	285	Middle Creek	8	5	1	Cade Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury)	None	0.13%	74.2	20.3%	B	96	11.3
	161	224										C/F	93/65	
93	162	258	Alameda Creek	2	2	4	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity)	None	0.20%	491.8	19.7%	C	70	14.9
	163	303										B	43	
94	164	88	Marina del Rey Harbor	1	4	7	Marina del Rey Harbor (Toxic Pollutants (Cu, Pb, Zn, Chlordane and Total PCBs))	3/22/2021	1.78%	33.5	16.7%	C	96	15.1
	165	89										E	75	
95	166	140	Coyote Creek	1	2	4	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity)	None	0.77%	3,794.9	5.8%	C/F	93/65	24.4
	167	198										B	43	
96	168	191	San Lorenzo Creek	4	2	4	San Francisco Bay (Mercury)	None	0.74%	754.8	15.6%	B	43	20.64
	169	30										C	88	
97	169	30	Los Angeles & Long Beach Harbor	1	4	7	Dominquez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals (Cu, Pb, Zn), ODT, PAHs, and PCBs)	3/23/2032	1.70%	476.3	13.8%	C	88	40.03
	168	191										B	43	

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99	170	251	Petaluma River	10	2	4	San Francisco Bay (Mercury)	None	0.31%	556.8	12.3%	B	43	20.25
	256	214	Petaluma River									C	70	20.2
100	171	211	Arroyo Mochio	13	2	4	San Francisco Bay (PCBs)	3/29/2030	0.46%	807.3	11.9%	C	70	17.8
	172	249	San Francisco Bay (Mercury)									B	43	
101	173	55	San Jose Creek	5	4	7	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium)	9/30/2023: 100% Dry-Weather & 65% Wet-Weather; 9/30/2026: 100% Wet-Weather	1.22%	682.4	11.3%	C/G	77/14	34.1
	174	119	Revolon Slough, Beardley Wash									B/C	99/99	27.3
102	175	132	Calleguas Creeks, Its Tributaries and Mugu Lagoon (Metals and Selenium)	3	4	7	Calleguas Creeks, Its Tributaries and Mugu Lagoon (Organochlorine Pesticides, PCBs, and Siltation)	3/24/2026	0.51%	141.4	10.4%	C/G	84/89	
	176	307	Sonoma Creek, Calabazas Creek									B	43	
104	177	113	Calleguas Creek	2	4	7	Calleguas Creeks, Its Tributaries and Mugu Lagoon (Organochlorine Pesticides, PCBs, and Siltation)	3/24/2026	1.09%	141.4	6.0%	B/C	99/99	24.1
	178	132	Calleguas Creeks, Its Tributaries and Mugu Lagoon (Metals and Selenium)									C/G	84/89	
105	179	277	Napa River	7	2	4	San Francisco Bay (Mercury)	None	0.33%	499.1	9.1%	B	43	20.57
	180	47	Dominquez Channel									C	88	43.6
107	181	98	Calleguas Creek and Estuary	1	4	7	Calleguas Creeks, Its Tributaries and Mugu Lagoon (Organochlorine Pesticides, PCBs, and Siltation)	3/24/2026	0.64%	146.6	7.8%	B/C	99/99	39.4
	182	110	Calleguas Creeks, Its Tributaries and Mugu Lagoon (Metals and Selenium)									C/G	84/89	
108	183	94	Coyote Creek	6	4	7 and 12	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium)	9/30/2023: 100% Dry-Weather & 65% Wet-Weather; 9/30/2026: 100% Wet-Weather	1.26%	1,199.7	7.7%	C/G	77/14	27.5
	184	215	Napa River									B	43	24.81
110	186	231	Klamath River	21	1	1 & 2	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	None	0.07%	978.6	95.0%	B/H	92/83	8.2

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111	187	266	Eel River South Fork	2	1	1	South Fork Eel River (Temperature and Sediment)	None	0.26%	609.9	78.9%	B/H	33/8	7.2
112	188	308	Eel River South Fork	3	1	1	South Fork Eel River (Temperature and Sediment)	None	0.14%	91.0	48.9%	B/H	33/8	9.3
113	189	214	Scott River East Fork	4	1	2	Scott River (Sediment and Temperature)	2028 determine adequacy of MS4 Permit	0.09%	68.8	36.8%	B/H	63/100	6.74
114	190	275	Little Grass Valley Creek	5	1	2	Trinity River (Sediment)	None	0.30%	71.1	95.4%	B	52	4.6
115	191	317	Trinity River	3	1	2	Trinity River (Sediment)	None	0.09%	389.1	85.4%	B	52	5.62
116	192	174	Outlet Creek	2	1	1	Upper Main Eel River and Tributaries including Tomih Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	None	0.33%	287.7	65.4%	B/H	49/21	12.7
117	193	196	Rattlesnake Creek	4	1	1	South Fork Eel River (Temperature and Sediment)	None	0.41%	101.8	99.2%	B/H	33/8	9.5
118	194	222	Rancheria Creek	6	1	1	Navarro River (Sediment and Temperature)	None	0.22%	52.6	92.7%	B/H	62/79	8.8
119	195	87	Yreka Creek	2	1	2	Shasta River (Dissolved Oxygen and Temperature)	None	0.63%	205.6	74.5%	B/H	50/90	15.4
120	196	234	Willow Creek	2	1	1	Trinity River (Sediment)	None	0.29%	81.2	99.2%	B	52	7.5
121	197	181	Anderson Creek Soda Creek	4	1	1	Navarro River (Sediment and Temperature)	None	0.42%	122.9	60.5%	B/H	62/79	11.3
122	198	323	Bone Gulch, Rattlesnake Creek	4	1	2	South Fork Trinity River and Hayfork Creek (Sediment)	None	0.21%	62.9	62.9%	B	30	6.50
123	199	140	Long Valley Creek	3	1	1	Upper Main Eel River and Tributaries including Tomih Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	None	0.51%	87.8	93.8%	B/H	49/21	12.0
124	200	53	Klamath River	22	1	2	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	None	0.78%	88.7	85.5%	B/H	92/83	13.0
125	201	243	Eel River South Fork	1	1	1	South Fork Eel River (Temperature and Sediment)	None	0.34%	272.4	88.8%	B/H	33/8	6.6
126	202	316	Van Duzen River	2	1	1	Van Duzen River and Yager Creek (Sediment)	None	0.20%	122.4	60.3%	B	37	7.72
127	203	216	Navarro River	1	1	1	Navarro River (Sediment and Temperature)	None	0.39%	156.3	59.2%	B/H	62/79	8.4
128	204	237	Van Duzen River	1	1	1	Van Duzen River and Yager Creek (Sediment)	None	0.38%	122.1	58.1%	B	37	12.2
129	205	284	Tennille Creek	5	1	1	South Fork Eel River (Temperature and Sediment)	None	0.22%	93.4	47.8%	B/H	33/8	9.8
130	206	310	Mad River	5	1	2	Mad River (Sediment and Turbidity)	None	0.13%	67.2	33.5%	B	89	7.9
131	207	333	Eel River Middle Fork	1	1	1	Middle Fork Eel River (Temperature and Sediment)	None	0.08%	66.2	33.0%	B/H	0/9	7.14

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132	208	352	Redwood Creek	2	1	1	Redwood Creek (Sediment)	None	0.14%	61.4	15.8%	B	60	5.57
133	209	197	Eel River	1	1	1	Upper Main Eel River and Tributaries, including Tomel Cu, Outlet Cu, and Lake Pillsbury (Temperature and Sediment)	None	0.45%	53.0	100.0%	B/H	49/21	6.50
134	210	354	Scott River	2	1	2	Scott River (Sediment and Temperature)	None	0.11%	264.2	8.7%	B/H	63/100	5.63
135	211	353	Trinity River South Fork	2	1	2	South Fork Trinity River and Hayfork Creek (Sediment)	None	0.07%	63.4	38.6%	B	30	5.43
136	212	362	Little Van Duzen River	3	1	1	Van Duzen River and Yager Creek (Sediment)	None	0.14%	50.9	15.8%	B	37	4.66
137	213	246	South Branch North Fork Navarro River	2	1	1	Navarro River (Sediment and Temperature)	None	0.12%	55.1	74.7%	B/H	62/79	11.1
138	214	313	Mad River North Fork	2	1	1	Mad River (Sediment and Turbidity)	None	0.28%	86.3	29.1%	B	89	5.4
139	215	276	Shasta River	1	1	2	Shasta River (Dissolved Oxygen and Temperature)	None	0.15%	603.0	15.0%	B/H	50/90	15.81
140	216	290	Shasta River	3	1	2	Shasta River (Dissolved Oxygen and Temperature)	None	0.20%	153.1	8.4%	B/H	50/90	17.23
141	217	163	Big River North Fork	2	1	1	Big River (Sediment)	None	0.29%	80.7	73.5%	B	75	13.5
142	218	340	Hay Fork Creek, Summit Creek	5	1	2	South Fork Trinity River and Hayfork Creek (Sediment)	None	0.07%	138.0	57.4%	B	30	5.99
143	219	261	Rancheria Creek	5	1	1	Navarro River (Sediment and Temperature)	None	0.05%	18.5	86.8%	B/H	62/79	9.4
144	220	201	Eel River	1	1	1	Lower Eel River (Temperature and Sediment)	None	0.40%	532.8	31.5%	B/H	77/17	12.7
145	221	359	Mill Creek, Cold Creek	3	1	1	Middle Fork Eel River (Temperature and Sediment)	None	0.13%	83.4	5.1%	B/H	0/9	8.71
146	222	167	Mad River	1	1	1	Mad River (Sediment and Turbidity)	None	0.45%	165.1	37.6%	B	89	14.0
147	223	259	Cottonwood Creek, Hutton Creek, Miller Gulch	23	1	2	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	None	0.26%	106.3	24.0%	B/H	92/83	10.3
148	224	280	Van Duzen River	4	1	1	Van Duzen River and Yager Creek (Sediment)	None	0.43%	70.9	78.4%	B	37	5.6
149	225	324	Salt Creek	6	1	2	South Fork Trinity River and Hayfork Creek (Sediment)	None	0.28%	147.4	50.3%	B	30	6.50
150	226	357	Trinity River	4	1	2	Trinity River (Sediment)	None	0.17%	303.4	11.3%	B	52	4.80
151	227	203	Klamath River	1	1	1	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	None	0.11%	338.5	54.6%	B/H	92/83	13.3
152	228	274	Novo River South Fork	2	1	1	Novo River (Sediment)	None	0.20%	35.6	20.0%	B	91	16.1

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153	229	286	Trinity River	1	1	1	Trinity River (Sediment)	none	0.11%	234.1	83.2%	B	52	8.8
154	230	182	Carbonera Creek	2	3	5	San Lorenzo River (includes Carbonera, Lompico, and Shingle Mill Creeks) (Sediment)	None	0.86%	106.0	97.9%	B	27	11.2
155	231	264	Boulder Creek	5	3	5	San Lorenzo River (includes Carbonera, Lompico, and Shingle Mill Creeks) (Sediment)	None	0.98%	72.2	72.3%	B	27	3.3
156	232	321	Middle Maritis Creek	3	6	3	Truckee River (Sediment)	None	0.22%	59.2	65.1%	B	20	6.81
157	233	334	Little Truckee River	2	6	3	Truckee River (Sediment)	None	0.06%	61.8	62.3%	B	20	6.81
158	234	311	Lake Tahoe	1	6	3	Lake Tahoe (Sediment and Nutrients)	8/16/2076	0.21%	358.0	60.1%	B	65	4.55
159	235	314	San Lorenzo River	3	3	5	San Lorenzo River (includes Carbonera, Lompico, and Shingle Mill Creeks) (Sediment)	None	0.35%	181.9	53.9%	B	27	6.13
160	236	317	Truckee River	1	6	3	Truckee River (Sediment)	None	0.47%	583.8	52.4%	B	20	5.15
161	237	304	San Lorenzo River	4	3	5	San Lorenzo River (includes Carbonera, Lompico, and Shingle Mill Creeks) (Sediment)	None	0.78%	117.9	49.5%	B	27	3.23
162	238	236	Carbonera Creek	1	3	5	San Lorenzo River (includes Carbonera, Lompico, and Shingle Mill Creeks) (Sediment)	None	0.99%	68.1	27.4%	B	27	12.6
163	239	155	Chorro Creek	2	3	5	Morro Bay (includes Chorro Creek, Los Ocos Creek, and the Morro Bay Estuary) (Sediment)	2054	0.42%	118.4	47.5%	B	50	17.2
164	240	270	Upper Truckee River	2	6	3 & 10	Lake Tahoe (Sediment and Nutrients)	8/16/2076	0.29%	180.3	38.6%	B	65	9.5
165	241	360	Morro Bay	1	3	5	Morro Bay (includes Chorro Creek, Los Ocos Creek, and the Morro Bay Estuary) (Sediment)	8/15/2035	0.05%	3.1	0.0%	B	50	11.73
166	242	116	San Diego Creek, Serrano Creek	1	8	12	San Diego Creek Watershed (Organochlorine Compounds (DDT, Chlordane, PCBs, and Toxaphene))	12/31/2020	1.48%	708.0	10.8%	C	86	17.4
167	243	22	Santa Ana Delitt Channel	3	8	12	Upper and Lower Newport Bay (Organochlorine Compounds (DDT, Chlordane, PCBs))	12/31/2020	1.48%	163.1	34.8%	C	93	27.49
168	244	105	Peters Canyon Wash	2	8	12	San Diego Creek Watershed (Organochlorine Compounds (DDT, Chlordane, PCBs, and Toxaphene))	12/31/2020	1.58%	450.0	10.4%	C	86	18.1
169	246	21	Rainbow Creek	1	9	8 & 11	Part B-Rainbow Creek (Total Nitrogen and Total Phosphorus)	12/31/2021	1.23%	90.7	88.0%	B	85	22.80
170	247	285	San Jacinto River South Fork	3	8	8	Lake Elmore and Canyon Lake (Nutrients)	12/31/2020	0.25%	384.7	21.0%	B	87	11.3
171	248	218	San Jacinto River	1	8	8 & 12	Lake Elmore and Canyon Lake (Nutrients)	12/31/2020	0.33%	166.3	9.2%	B	87	22.0

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									ROW Acres / Watershed Area (%)	ROW acres		Pollutant Category	Percent	
172	249	211	San Jacinto River	2	8	8	Lake Elsinore and Canyon Lake (Nutrients)	12/31/2020	0.35%	989.7	2.2%	B	87	32.1
173	250	210	San Diego Creek	2	8	12	Upper and Lower Newport Bay (Organochlorine Compounds (DOT, Chloridane, & PCBs))	11/21/2020	0.80%	44.1	3.9%	C	93	16.0
174	251	104	Corn Creek, Sage Creek	8	2	4	San Francisco Bay (PCBs)	3/29/2030	0.20%	93.6	95.9%	C	70	19.9
175	253	150	San Ramon Creek, Walnut Creek	1	2	4	San Francisco Bay (PCBs)	3/29/2030	0.48%	1,274.3	16.5%	C	70	24.6
176	254	121	Arroyo Mochio	14	2	4	San Francisco Bay (PCBs)	None	1.03%	1,121.6	15.6%	C	70	21.17
177	255	143	San Francisco Bay	4	2	4	San Francisco Bay (PCBs)	3/29/2030	0.74%	754.8	15.6%	C	70	20.6
178	257	267	Sonoma Creek, Calabasas Creek	9	2	4	San Francisco Bay (PCBs)	3/29/2030	0.28%	297.6	10.3%	C	70	16.7
179	258	233	Napa River	7	2	4	San Francisco Bay (PCBs)	3/29/2030	0.33%	499.1	9.1%	C	70	20.6
180	259	173	Napa River	6	2	4	San Francisco Bay (PCBs)	3/29/2030	0.80%	555.4	6.3%	C	70	24.8
181	263	257	Pacific Ocean Beaches	3	4	7	San Monica Bay (DOTs and PCBs)	3/26/2012	0.80%	559.7	0.8%	E	64	11.3
	264	282					Santa Monica Bay Beaches (Bacteria)	7/15/2006: Summer Dry: 11/1/2009: Winter Dry: 7/15/2011: Winter Wet						
182	265	329	Potrero Valley	1	4	7	Los Angeles Area Lake Sherwood (Mercury)	3/26/2012	0.10%	4.2	0.0%	B	70	15.50
183	266	34	Carmel Valley, Deer Canyon	7	9	11	Project 1 - Revised Twenty Beaches and Creeks in the San Diego Region (Including Tecolote Creek) (Indicator Bacteria)	See Project 1 Note on page 21	1.42%	173.0	72.5%	E	19	14.9
184	267	46	Soledad Canyon	9	9	11	Project 1 - Revised Twenty Beaches and Creeks in the San Diego Region (Including Tecolote Creek) (Indicator Bacteria)	See Project 1 Note on page 21	1.03%	115.5	34.8%	E	19	20.8
185	268	79	San Marcos	13	9	11	Project 1 - Revised Twenty Beaches and Creeks in the San Diego Region (Including Tecolote Creek) (Indicator Bacteria)	See Project 1 Note on page 21	0.70%	6.4	67.3%	E	19	13.9
186	269	182	San Diego River, Muliply Canyon	10	9	11	Project 1 - Revised Twenty Beaches and Creeks in the San Diego Region (Including Tecolote Creek) (Indicator Bacteria)	See Project 1 Note on page 21	0.58%	1,663.2	19.3%	E	19	14.9
187	270	146	Santa Clara River	4	4	7	Santa Clara River Estuary & Reaches 3,5,6,7 (Coliform)	3/21/2012	0.60%	343.1	13.1%	E	100	16.90
188	277	306	Cadie Creek	7	5	1	Cadie Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury)	None	0.27%	458.2	1.7%	B	96	12.9
189	278	272	Suisun Bay	5	2	4	San Francisco Bay (Mercury)	None	0.34%	1,317.8	1.9%	B	43	26.99

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190	279	273	Colorado Lagoon	1	4	7	Colorado Lagoon (Organochlorine Pesticides, PCBs, Sediment Toxicity, PPHs and Metals (Pb & Zn))	7/28/2018	1.18%	13.0	0.0%	C	91	10.7
191	280	252	San Joaquin River	1	5	3, 4 & 10	Sacramento - San Joaquin River Delta Estuary (Methyl mercury)	1/1/2030	0.28%	736.0	0.6%	B	63	29.0
192	281	245	San Francisco Bay	3	2	4	San Francisco Bay (Mercury)	None	1.06%	6,006.4	0.8%	B	43	19.26
193	282	229	Suisun Bay	5	2	4	San Francisco Bay (PCBs)	3/29/2030	0.34%	1,317.8	1.9%	C	70	27.0
194	283	209	San Ramon Creek, Arroyo de Laguna, Alamogordo Creek	3	2	4	San Francisco Bay (PCBs)	3/29/2030	1.06%	6,006.4	0.8%	C	70	19.3
195	284	74	Sepulveda Canyon	3	4	7	Ballona Creek, Ballona Estuary, and Sepulveda Channel (Bacteria)	1/24/2012: Dry Weather; 7/15/2021: Wet Weather	2.10%	314.7	0.0%	C/G	100	26.53
	285	93						1/11/2021					85/4	
196	286	58	San Juan Creek, Morrell Canyon	3	9	8 & 12	Project 1 - Revised Twenty Beaches and Creeks in the San Diego Region (Including Teicolote Creek) (Indicator: Bacteria)	See Project 1 Note on page 21	0.52%	501.4	40.9%	E	19	25.9
197	287	72	Oso Creek	2	9	8 & 12	Project 1 - Revised Twenty Beaches and Creeks in the San Diego Region (Including Teicolote Creek) (Indicator: Bacteria)	See Project 1 Note on page 21	0.79%	275.8	58.3%	E	19	15.3
198	288	176	Whitewater River	1	7	8 & 11	Coachella Valley Storm Water Channel (Bacterial Indicators)	7/15/2021	0.25%	1,392.4	13.1%	E	19	32.7
199	289	12	Los Angeles River	2	4	7	Long Beach City Beaches and Los Angeles River Estuary (Indicator: Bacteria)	3/26/2012	2.01%	101.6	31.3%	E	81	50.00
200	291	101	Laguna Canyon	1	9	12	Project 1 - Revised Twenty Beaches and Creeks in the San Diego Region (Including Teicolote Creek) (Indicator: Bacteria)	See Project 1 Note on page 21	1.75%	179.2	42.1%	E	19	10.7
201	292	135	San Luis Rey River	4	9	8 & 11	Project 1 - Revised Twenty Beaches and Creeks in the San Diego Region (Including Teicolote Creek) (Indicator: Bacteria)	See Project 1 Note on page 21	0.37%	707.2	25.1%	E	19	21.5
202	293	154	Los Peñasquitos Canyon	8	9	11	Project 1 - Revised Twenty Beaches and Creeks in the San Diego Region (Including Teicolote Creek) (Indicator: Bacteria)	See Project 1 Note on page 21	0.67%	247.4	16.8%	E	19	16.2
203	294	189	Aliso Creek	12	9	12	Project 1 - Revised Twenty Beaches and Creeks in the San Diego Region (Including Teicolote Creek) (Indicator: Bacteria)	See Project 1 Note on page 21	0.66%	139.6	24.2%	E	19	12.5
204	295	192	San Dieguito River, Santa Ysabel Creek, Clevenger Canyon	6	9	11	Project 1 - Revised Twenty Beaches and Creeks in the San Diego Region (Including Teicolote Creek) (Indicator: Bacteria)	See Project 1 Note on page 21	0.30%	659.5	15.7%	E	19	19.9
205	296	19	Chollas Creek	11	9	11	Project 1 - Revised Twenty Beaches and Creeks in the San Diego Region (Including Teicolote Creek) (Indicator: Bacteria)	See Project 1 Note on page 21	2.47%	448.3	27.0%	E	19	35.7
206	297	194	San Pedro Creek	1	2	4	San Pedro & Pacifica State Beach (Bacteria)	8/1/2021: Pacifica; 8/1/2028: San Pedro	0.32%	16.8	63.3%	E	100	7.4
207	299	199	San Luis Rey River, Cartas Creek	5	9	11	Project 1 - Revised Twenty Beaches and Creeks in the San Diego Region (Including Teicolote Creek) (Indicator: Bacteria)	See Project 1 Note on page 21	0.17%	277.9	41.3%	E	19	15.7

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208	301	305	Sheepy Hollow Creek, Corte Madera Creek	7	2	4	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity)	None	0.52%	154.8	10.1%	C/F	93/65	5.7
209	302	186	San Lorenzo Creek, San Clemente Creek, Walnut Creek	3	2	4	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity)	None	0.51%	1,077.2	19.7%	C/F	93/65	13.0
210	303	278	Novato Creek	6	2	4	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity)	None	0.39%	249.9	7.0%	C/F	93/65	12.3
211	304	170	Novato Creek	8	2	4	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity)	None	0.46%	807.3	11.9%	C/F	93/65	17.8
212	305	206	Ledgewood Creek	4	2	4	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity)	None	0.32%	325.6	7.4%	C/F	93/65	21.6
213	306	122	Petaluma River	5	2	4	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity)	None	0.38%	291.6	23.5%	C/F	93/65	20.0
214	307	106	San Francisco Bay	1	2	4	Richardson Bay/(Pathogens)	3/29/2030	1.53%	164.2	41.6%	E	74	9.7
215	308	122	Sespe Creek, Adobe Creek	3	4	5 8 7	Santa Clara River Estuary & Reaches 3,5,6,7 (Coliform)	3/21/2012	0.21%	130.8	90.8%	I	20	13.38
	309	124						N/A						
	310	136						Santa Clara River Estuary & Reaches 3,5,6,7 (Coliform)						
216	311	158	Santa Clara River	1	4	7	Santa Clara River Reach 3 (Chloride)	N/A	0.29%	205.6	9.4%	I	20	28.9
	312	240	Sespe Creek	2	4	7	Santa Clara River Reach 3 (Chloride)	N/A	0.08%	89.5	12.1%	I	20	17.94
217	313	241	Sespe Creek	2	4	7	Santa Clara River Estuary & Reaches 3,5,6,7 (Coliform)	3/21/2012	0.26%	346.9	13.2%	I	0	21.66
	314	176					Castaic Creek, Salt Creek	2						
218	314	176	Castaic Creek, Salt Creek	2	4	7	Upper Santa Clara River (Chloride)	6/18/2003	0.26%	346.9	13.2%	I	0	21.66
219	315	219	Santa Clara	1	4	7	Upper Santa Clara River (Chloride)	6/18/2003	0.18%	288.4	14.3%	I	0	17.01
220	316	289	Redwood Creek	1	1	1	Redwood Creek (Sediment)	None	0.02%	20.5	93.6%	B	60	8.4
221	317	320	Trinity River, Trinity Lake	6	1	2	Trinity River (Sediment)	None	0.08%	355.9	60.2%	B	52	7.38
222	318	221	Prairie Creek	3	1	1	Redwood Creek (Sediment)	None	0.29%	72.6	48.2%	B	60	13.5
223	319	319	Garcia River	1	1	1	Garcia River (Sediment)	None	0.07%	22.1	53.1%	B	60	8.15
224	320	166	Tennille River	1	1	1	Ten Mile River (Sediment)	None	0.15%	7.9	100.0%	B	75	13.8

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225	321	161	Noyo River	1	1	1	Noyo River (Sediment)	None	0.33%	17.3	32.3%	B	91	16.1
226	322	338	Big River	1	1	1	Big River (Sediment)	None	0.13%	42.7	4.3%	B	75	6.33
227	323	281	Indian Creek	3	1	1	Navarro River (Sediment and Temperature)	None	0.03%	8.8	55.9%	B/H	62/79	11.26
228	324	345	Yager Creek, Indian Creek	6	1	1	Van Duzen River and Yager Creek (Sediment)	None	0.02%	13.4	44.7%	B	37	7.22
229	325	299	Gualala River South Fork, Marshall Creek, Makenzie Creek	1	1	1 & 4	Gualala River (Sediment)	None	0.03%	11.7	100.0%	B	89	4.1
230	326	228	Lower Klamath River	1	1	2	Lost River (Nitrogen, Biochemical Oxygen Demand, and pH)	None	0.07%	152.4	61.6%	B	50	16.6
231	327	295	Lower Klamath River	2	1	2	Lost River (Nitrogen, Biochemical Oxygen Demand, and pH)	None	0.08%	236.2	19.4%	B	50	17.1
232	328	344	Noyo River	4	1	1	Noyo River (Sediment)	None	0.05%	9.3	0.0%	B	91	12.86
233	329	296	Albion River	1	1	1	Albion River (Sediment)	None	0.04%	2.8	98.0%	B	69	6.9
234	298	195	Catalic Creek	6	4	7	Santa Clara River Estuary & Reaches 3,5,6,7 (Coliform)	3/21/2012	0.18%	238.4	13.6%	E	100	21.62
235	290	297	Los Angeles River Estuary	1	4	7	Long Beach City Beaches and Los Angeles River Estuary (Indicator Bacteria)	3/26/2012	0.00%	0.0	0.0%	E	81	26.6
236	271	340	Bouquet Canyon	5	4	7	Santa Clara River Estuary & Reaches 3,5,6,7 (Coliform)	3/21/2012	0.13%	164.5	0.0%	E	100	9.63
237	275	327	Cadie Creek	5	5	1	Cadie Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury)	None	0.00%	0.0	0.0%	B	96	14.5
238	276	329	Malibu Creek, Triunfo Canyon	4	4	7	Santa Monica Bay Nearshore & Offshore (Debris (trash & plastic pellets))	3/20/2020	0.00%	0.0	0.0%	D	100	13.0
239	300	346	Scripps	14	9	11	Project 1 - Revised Twenty Beaches and Creeks in the San Diego Region (Including Teoclotle Creek) (Indicator Bacteria)	See Project 1 Note on page 21	0.00%	0.0	0.0%	E	19	12.89
240	260	335	Potrero Valley Creek, Lake Sherwood	2	4	7	Los Angeles Area Lake Sherwood (Mercury)	3/26/2012	0.00%	0.0	0.0%	B	70	16.77
241	261	335	Hidden Valley	3	4	7	Los Angeles Area Lake Sherwood (Mercury)	3/26/2012	0.00%	0.0	0.0%	B	70	16.77
242	262	335	Potrero Valley Creek	4	4	7	Los Angeles Area Lake Sherwood (Mercury)	3/26/2012	0.00%	0.0	0.0%	B	70	16.77
243	272	366	Osoo Creek	3	3	5	Morro Bay (includes Chorro Creek, Los Osoo Creek, and the Morro Bay Estuary) (Sediment)	8/15/2035	0.00%	0.0	0.0%	B	50	11.51

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244	273	351	Rhine Channel	1	8	12	Rhine Channel Area of the lower Newport Bay (Chromium and Mercury)	None	0.00%	0.0	0.0%	B/C	98/0	12.53
245	274	343	Stokes Canyon	10	4	7	Santa Monica Bay (Nearshore & Offshore (Debris (trash & plastic pellets))	3/20/2020	0.00%	0.0	0.0%	D	100	12.2
246	330	43	Yreka Creek	19	1	2	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	None	0.66%	221.4	76.3%	B/H	92/83	15.4
247	331	160	Lower Klamath River	25	1	2	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	None	0.07%	152.4	61.6%	B/H	92/83	16.6
248	332	170	Willow Creek	3	1	1	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	None	0.29%	81.2	99.2%	B/H	92/83	7.5
249	333	213	Little Grass Valley Creek	12	1	2	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	None	0.30%	71.1	95.4%	B/H	92/83	4.6
250	334	213	Trinity River	2	1	1 & 2	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	None	0.11%	234.1	83.2%	B/H	92/83	8.8
251	335	234	Rattlesnake Creek Bone Gulch	7	1	2	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	None	0.21%	62.9	62.9%	B/H	92/83	6.5
252	336	217	Salt Creek, Ditch Gulch	9	1	2	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	None	0.28%	147.4	50.3%	B/H	92/83	6.5
253	337	217	Shasta River	18	1	2	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	None	0.15%	587.2	12.7%	B/H	92/83	15.8
254	338	253	Shasta River, Dale Creek	20	1	2	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	None	0.20%	153.1	8.4%	B/H	92/83	17.2
255	339	254	Eel River	4	1	1	Upper Main Eel River and Tributaries including Tomli Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	None	0.00%	1.0	100.0%	B/H	49/21	10.3
256	340	255	Scott River	17	1	2	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	None	0.00%	1.1	100.0%	B/H	92/83	5.8
257	341	256	Trinity River	10	1	2	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	None	0.09%	389.1	85.4%	B/H	92/83	5.6
258	342	259	Trinity River, Clair Engle Lake	13	1	2	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	None	0.08%	355.9	60.2%	B/H	92/83	7.4
259	343	262	Lower Klamath River	26	1	2	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	None	0.04%	366.9	12.5%	B/H	92/83	17.1
260	344	265	Scott River South Fork	15	1	2	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	None	0.00%	1.2	100.0%	B/H	92/83	4.8
261	345	267	Trinity River South Fork	4	1	1 & 2	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	None	0.00%	1.8	100.0%	B/H	92/83	5.2
262	346	263	Scott River	1	1	2	Scott River (Sediment and Temperature)	None	0.00%	1.1	100.0%	B/H	63/100	5.79
263	347	268	Hayfork Creek, Summit Creek	8	1	2	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	None	0.07%	138.0	57.4%	B/H	92/83	6.0

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264	348	291	Scott River South Fork	3	1	2	Scott River (Sediment and Temperature)	None	0.00%	1.2	100.0%	B/H	63/100	4.79
265	349	298	Scott River East Fork	14	1	2	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	None	0.09%	68.8	37.3%	B/H	92/83	6.7
266	350	312	Trinity River South Fork	5	1	2	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	None	0.07%	63.4	38.6%	B/H	92/83	5.4
267	351	322	Big River	3	1	1	Big River (Sediment)	None	0.00%	0.0	0.0%	B	75	24.72
268	352	326	Big River South Fork	4	1	1	Big River (Sediment)	None	0.00%	0.0	0.0%	B	75	19.43
269	353	328	Trinity River South Fork	1	1	8	South Fork Trinity River and Hayfork Creek (Sediment)	None	0.00%	1.8	100.0%	B	30	5.18
270	354	331	Noyo River	3	1	1	Noyo River (Sediment)	None	0.00%	0.0	0.0%	B	91	15.87
271	355	338	Trinity River	11	1	2	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	None	0.17%	303.4	11.3%	B/H	92/83	4.80
272	356	339	Klamath River	24	1	2	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	None	0.04%	234.3	0.0%	B/H	92/83	12.34
273	357	340	Tennille River South Fork	2	1	1	Ten Mile River (Sediment)	None	0.00%	0.0	0.0%	B	75	16.09
274	358	348	Noyo River North Fork	5	1	1	Noyo River (Sediment)	None	0.00%	0.0	0.0%	B	91	12.86
275	359	349	Scott River	16	1	2	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	None	0.11%	264.2	8.7%	B/H	92/83	5.63
276	360	350	Tennille River Middle Fork	3	1	1	Ten Mile River (Sediment)	None	0.00%	0.0	0.0%	B	75	14.56
277	361	355	Tomki Creek	5	1	1	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	None	0.00%	0.0	0.0%	B/H	49/21	12.45
278	362	356	Trinity River South Fork	6	1	2	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	None	0.00%	0.0	0.0%	B/H	92/83	7.71
279	363	361	Tennille River North Fork	4	1	1	Ten Mile River (Sediment)	None	0.00%	0.0	0.0%	B	75	10.72
280	364	363	Elk Creek	2	1	1	Middle Fork Eel River (Temperature and Sediment)	None	0.00%	0.0	0.0%	B/H	0/9	11.92
281	365	364	Larabee Creek	2	1	1	Lower Eel River (Temperature and Sediment)	None	0.00%	0.0	0.0%	B/H	77/17	8.42
282	366	365	Mad River	6	1	2	Mad River (Sediment and Turbidity)	None	0.00%	0.0	0.0%	B	89	7.94
283	367	367	Mad River	3	1	1	Mad River (Sediment and Turbidity)	None	0.00%	0.0	0.0%	B	89	7.64
284	368	368	Mad River	4	1	8	Mad River (Sediment and Turbidity)	None	0.00%	0.0	0.0%	B	89	7.38
285	369	369	Nice Fork	6	1	1	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	None	0.00%	0.0	0.0%	B/H	49/21	8.02

Final Ranking (by TMDL Reach)	Final Ranking (Pollutant Category by Reach)	Initial Prioritization (Overall Reach Rank)	Reach Name	Reach #	Regional Board	District	TOTAL MAXIMUM DAILY LOADS (TMDL) Pollutants	TMDL Deadlines	RIGHT-OF-WAY (ROW) Contribution		Proximity to Receiving Water (% of ROW within 0.25 mi of ROW)	Impairment Status		Community Env. Health Impact
									ROW Acres / Watershed Area (%)	ROW acres		Pollutant Category	Percent	
286	370	369	Fel River, Lake Pillsbury	7	1	1 & 3	Upper Main Fel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	None	0.00%	0.0	0.0%	B/H	49/21	8.02
287	371	371	Black Butte River	4	1	1 & 3	Middle Fork Fel River (Temperature and Sediment)	None	0.00%	0.0	0.0%	B/H	0/9	8.71
288	372	372	Rockpile Creek	3	1	1 & 4	Gualala River (Sediment)	None	0.00%	0.0	0.0%	B	89	5.07
289	373	372	Garcia River	2	1	1	Garcia River (Sediment)	None	0.00%	0.0	0.0%	B	60	7.50
290	374	374	Gualala River North Fork, Billings Creek	2	1	1	Gualala River (Sediment)	None	0.00%	0.0	0.0%	B	89	4.95
291	375	375	Fel River Middle Fork	5	1	1 & 2	Middle Fork Fel River (Temperature and Sediment)	None	0.00%	0.0	0.0%	B/H	0/9	8.03
292	376	376	Buckeye Creek, Flat Ridge Creek	4	1	1 & 4	Gualala River (Sediment)	None	0.00%	0.0	0.0%	B	89	4.59
293	377	377	Wheatfield Fork Gualala River	5	1	4	Gualala River (Sediment)	None	0.00%	0.0	0.0%	B	89	4.32
294	378	378	Albion River	2	1	1	Albion River (Sediment)	None	0.00%	0.0	0.0%	B	69	5.48
295	379	379	Garcia River	3	1	1	Garcia River (Sediment)	None	0.00%	0.0	0.0%	B	60	5.83
296	380	380	Trinity River South Fork	3	1	2	South Fork Trinity River and Hayfork Creek (Sediment)	None	0.00%	0.0	0.0%	B	30	7.71
297	381	381	Van Duzen River	5	1	1 & 2	Van Duzen River and Yager Creek (Sediment)	None	0.00%	0.0	0.0%	B	37	7.07
298	382	382	Lawrence Creek, Painter Gulch	7	1	1	Van Duzen River and Yager Creek (Sediment)	None	0.00%	0.0	0.0%	B	37	2.71

NOTE: This Final TMDL Reach Prioritization Inventory List is for prioritization purposes only!

The Final TMDL Reach Prioritization Inventory List was developed as a collaboration with the State Board and permit stakeholders who considered factors such as right-of-way contribution to the receiving water, impairment of the receiving water, and community environmental health impacts. The Department will use this inventory list to select and begin implementation actions within the highest priority reaches as specified in Sections II and III of Attachment IV of Order WQ 2014-DWQ.

Final Ranking (by TMDL Reach)	Final Ranking (Pollutant Category by Reach)	Initial Prioritization (Overall Reach Rank)	Reach Name	Reach #	Regional Board	District	TOTAL MAXIMUM DAILY LOADS (TMDL) Pollutants	TMDL Deadlines	RIGHT-OF-WAY (ROW) Contribution		Proximity to Receiving Water (% of ROW within 0.25 mi of ROW)	Impairment Status		Community Env. Health Impact
									ROW Acres / Watershed Area (%)	ROW acres		Pollutant Category	Percent	

Initial Prioritization Ranking (Column D) - Colors represent stakeholder's request:

* **YELLOW Cells:** R5 - requests for Clear Lake to be a high priority, and Non-Governmental Organizations (NGOs) request these reaches to be higher on the priority list.

* **BLUE Cells:** NGOs request that these reaches remain a high priority

* **GRAY Cells:** Reaches that are likely to have negligible contribution on water quality are placed lower on the priority list.

* **BLACK Cells (white font):** Zero ROW contribution or Caltrans does not have any facilities in the watersheds or reach already represented in a separate watershed and should be deleted.

Project 1 – Twenty Beaches and Creeks, including Tecolote Creek Indicator Bacteria TMDL compliance schedules include:

- 2016: Meet 50% Dry Weather and Wet Weather exceedance frequency reductions required to achieve TMDLs in receiving waters in Priority 1 watersheds.
- 2017: Meet 50% Dry Weather and Wet Weather exceedance frequency reductions required to achieve TMDLs in receiving waters in Priority 2 watersheds.
- 2018: Meet 50% Dry Weather and Wet Weather exceedance frequency reductions required to achieve TMDLs in receiving waters in Priority 3 watersheds.
- 2021: Meet 100% Dry Weather exceedance frequency reductions required to achieve TMDLs in receiving waters in all watersheds.
- 2031: Meet 100% Wet Weather exceedance frequency reductions required to achieve TMDLs in receiving waters in all watersheds

