

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
1	1	MEN	20	E	16.945	17.065	39.35063	-123.5622	Big River (Sediment)	DPP Infiltration Area (DPPIA)	Constructed	11/14/2019	10/15/2020
1	1	MEN	20	E	16.947	17.071	39.3506	-123.56222	Big River (Sediment)	Biofiltration Swale	Constructed	11/14/2019	10/15/2020
1	1	MEN	20	E	17.111	17.169	39.35267	-123.55959	Big River (Sediment)	DPP Infiltration Area (DPPIA)	Constructed	11/14/2019	10/15/2020
1	1	MEN	20	E	17.113	17.174	39.35267	-123.55959	Big River (Sediment)	Biofiltration Swale	Constructed	11/14/2019	10/15/2020
1	1	MEN	20	E	17.189	17.218	39.35253	-123.55872	Big River (Sediment)	Biofiltration Swale	Constructed	11/14/2019	10/15/2020
1	1	MEN	20	W	17.232	17.152	39.35267	-123.55953	Big River (Sediment)	DPP Infiltration Area (DPPIA)	Constructed	11/14/2019	10/15/2020
1	1	DN	101	N	4.956	4.956	41.52697	-124.03745	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	Biofiltration Strip	Proposed	4/5/2025	12/1/2026
1	1	DN	101	N	5.14	5.14	41.52917	-124.03958	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	Biofiltration Strip	Proposed	4/5/2025	12/1/2026
1	1	HUM	0	E	0	0	41.18492	-123.7098	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	DPP Infiltration Area (DPPIA)	Constructed	9/1/2016	9/1/2017
1	1	HUM	169	S	26.42	26.48	41.2557287	-123.774193	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	Stabilization Area (SA)	Constructed	4/1/2017	10/15/2017
1	1	HUM	169	S	28.935	29.04	41.2216502	-123.768469	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	Stabilization Area (SA)	Constructed	4/1/2017	10/15/2017
1	1	HUM	169	S	29.792	29.838	41.2124005	-123.759035	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	Stabilization Area (SA)	Constructed	4/1/2017	10/15/2017
1	2	SIS	96	S	43.76	43.74	41.805744	-123.346528	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	Biofiltration Swale	Proposed	4/1/2024	10/1/2024
1	2	SIS	96	S	43.802	43.783	41.805157	-123.346248	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	Biofiltration Swale	Proposed	4/1/2024	10/1/2024
1	2	SIS	96	S	56.991	56.985	41.859118	-123.245841	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	Biofiltration Swale	Proposed	4/1/2024	10/1/2024
1	2	SIS	96	S	57.119	57.109	41.85818	-123.244105	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	Biofiltration Swale	Proposed	4/1/2024	10/1/2024
1	2	SIS	96	S	57.233	57.225	41.858656	-123.242063	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	Biofiltration Swale	Proposed	4/1/2024	10/1/2024
1	2	SIS	96	W	60.159	60.134	41.842805	-123.197855	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	Biofiltration Swale	Constructed	5/1/2017	12/31/2018
1	2	SIS	96	E	60.761	60.761	41.8378547	-123.188328	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	Biofiltration Swale	Constructed	4/3/2024	8/16/2024
1	2	SIS	96	E	60.905	60.905	41.8364315	-123.186316	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	Biofiltration Swale	Constructed	4/3/2024	8/16/2024
1	2	SIS	96	E	65.028	65.028	41.8125622	-123.119705	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	DPP Infiltration Area (DPPIA)	Constructed	4/3/2024	8/16/2024

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1	2	SIS	96	E	65.12	65.19	41.812596	-123.118214	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	Stabilization Area (SA)	Constructed	4/3/2024	8/16/2024
1	2	SIS	96	W	72.735	72.735	41.7907399	-123.019547	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	Biofiltration Swale	Constructed	4/3/2024	8/16/2024
1	2	SIS	96	W	74.657	74.657	41.8154299	-123.012788	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	DPP Infiltration Area (DPPIA)	Constructed	4/3/2024	8/16/2024
1	2	SIS	96	W	74.755	74.755	41.8165617	-123.01393	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	DPP Infiltration Area (DPPIA)	Constructed	4/3/2024	8/16/2024
1	2	SIS	96	W	76.908	76.908	41.8258396	-122.982794	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	DPP Infiltration Area (DPPIA)	Proposed	5/15/2024	11/15/2026
1	2	SIS	96	E	77.259	77.259	41.8268596	-122.976233	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	DPP Infiltration Area (DPPIA)	Proposed	5/15/2024	11/15/2026
1	2	SIS	96	E	83.55	83.55	41.8412856	-122.873238	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	DPP Infiltration Area (DPPIA)	Constructed	4/3/2024	8/16/2024
1	2	SIS	96	E	103.289	103.309	41.8316	-122.5934	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	Biofiltration Swale	Constructed	4/1/2018	10/1/2020
1	2	SIS	96	E	103.493	103.535	41.8323	-122.5894	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin)	Biofiltration Swale	Constructed	4/1/2018	10/1/2020
1	2	SIS	3	N	38.184	38.248	41.63182	-122.75326	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Scott River (Sediment and	Biofiltration Swale	Constructed	5/3/2021	10/1/2021
1	2	SIS	3	S	38.237	38.183	41.6319	-122.75351	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Scott River (Sediment and	Biofiltration Swale	Constructed	5/3/2021	10/1/2021
1	2	SIS	3	E	47.472	47.472	41.738988	-122.62595	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Shasta River (Dissolved Oxygen	Biofiltration Strip	Proposed	6/15/2022	10/30/2024
1	2	SIS	3	W	47.83	47.83	41.738412	-122.6195	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Shasta River (Dissolved Oxygen	Biofiltration Strip	Proposed	6/15/2022	10/30/2024
1	2	SIS	5	S	21.267	21.251	41.430032	-122.412225	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Shasta River (Dissolved Oxygen	Detention Basin	Constructed	-	-
1	2	SIS	5	N	22.776	22.928	41.43941	-122.43257	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Shasta River (Dissolved Oxygen	Biofiltration Strip	Constructed	3/1/2009	11/30/2009
1	2	SIS	5	S	22.89	22.768	41.4395	-122.43347	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Shasta River (Dissolved Oxygen	Biofiltration Strip	Constructed	3/1/2009	11/30/2009
1	2	SIS	5	N	22.906	22.961	41.44091	-122.43407	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Shasta River (Dissolved Oxygen	Biofiltration Strip	Constructed	3/1/2009	11/30/2009
1	2	SIS	5	S	22.948	22.847	41.44013	-122.4337	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Shasta River (Dissolved Oxygen	Biofiltration Swale	Constructed	3/1/2009	11/30/2009
1	2	SIS	5	N	44.351	44.497	41.686113	-122.635917	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Shasta River (Dissolved Oxygen	Biofiltration Strip	Constructed	-	-
1	2	SIS	5	N	45.552	45.552	41.7029042	-122.642048	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Shasta River (Dissolved Oxygen	Biofiltration Strip	Proposed	6/15/2022	10/30/2024
1	2	SIS	5	S	45.589	45.589	41.7031568	-122.643366	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Shasta River (Dissolved Oxygen	Biofiltration Strip	Proposed	6/15/2022	10/30/2024

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1	2	SIS	5	N	45.688	45.688	41.7047469	-122.642406	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Shasta River (Dissolved Oxygen	Biofiltration Strip	Proposed	6/15/2022	10/30/2024
1	2	SIS	5	N	46.638	46.788	41.720113	-122.637786	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Shasta River (Dissolved Oxygen	Biofiltration Strip	Constructed	-	-
1	2	SIS	263	N	56.916	56.959	41.829018	-122.593223	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Shasta River (Dissolved Oxygen	Biofiltration Swale	Constructed	4/1/2018	10/1/2020
1	2	SIS	263	N	56.957	56.989	41.82998	-122.59217	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Shasta River (Dissolved Oxygen	Biofiltration Swale	Constructed	4/1/2018	10/1/2020
1	2	TRI	3	E	7.34	7.37	40.554108	-123.178903	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); South Fork Trinity River and	Biofiltration Strip	Constructed	12/6/2012	9/9/2013
1	2	TRI	3	E	7.552	7.554	40.55434	-123.175	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); South Fork Trinity River and	Biofiltration Strip	Constructed	12/6/2012	9/9/2013
1	2	TRI	3	E	7.86	7.9	40.553637	-123.169239	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); South Fork Trinity River and	Biofiltration Strip	Constructed	12/6/2012	9/9/2013
1	2	TRI	36	E	26.79	26.8	40.4182	-123.18018	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); South Fork Trinity River and	Biofiltration Swale	Constructed	5/1/2019	10/1/2020
1	2	TRI	36	E	27.021	27.029	40.4185	-123.17811	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); South Fork Trinity River and	Biofiltration Swale	Constructed	5/1/2019	10/1/2020
1	1	HUM	96	E	5.905	5.946	40.9989722	-123.644739	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Biofiltration Strip	Constructed	9/1/2016	9/1/2017
1	1	HUM	96	E	5.905	5.946	41.00383	-123.6493	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Biofiltration Swale	Constructed	9/1/2016	9/1/2017
1	1	HUM	96	E	6.19	6.232	41.00205	-123.64837	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	DPP Infiltration Area (DPPIA)	Constructed	9/1/2016	9/1/2017
1	1	HUM	96	E	6.279	6.325	41.00384	-123.64931	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Biofiltration Strip	Constructed	9/1/2016	9/1/2017
1	1	HUM	299	E	30.638	30.663	40.90621	-123.75037	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Biofiltration Swale	Constructed	6/20/2016	8/14/2017
1	1	HUM	299	W	31.176	31.097	40.90437	-123.74213	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Biofiltration Strip	Constructed	10/1/2020	12/1/2022
1	1	HUM	299	W	31.723	31.703	40.9079	-123.7332	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Biofiltration Strip	Constructed	10/1/2020	12/1/2022
1	1	HUM	299	W	31.899	31.887	40.90769	-123.72999	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Biofiltration Strip	Constructed	10/1/2020	12/1/2022
1	1	HUM	299	W	32.591	32.573	40.907653	-123.719227	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Biofiltration Strip	Constructed	10/1/2020	12/1/2022
1	1	HUM	299	E	32.804	32.82	40.90828	-123.71526	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Biofiltration Strip	Constructed	10/1/2020	12/1/2022
1	1	HUM	299	E	32.823	32.823	40.90825	-123.71497	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Biofiltration Strip	Proposed	1/2/2023	10/15/2024
1	1	HUM	299	W	33.681	33.664	40.913784	-123.704176	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Biofiltration Strip	Constructed	10/1/2020	12/1/2022

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1	1	HUM	299	W	36.75	36.75	40.942562	-123.666448	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Biofiltration Strip	Constructed	10/1/2020	12/1/2022
1	1	HUM	299	E	39.076	39.086	40.93805	-123.62725	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	DPP Infiltration Area (DPPIA)	Constructed	9/15/2020	11/1/2022
1	1	HUM	299	E	39.077	39.085	40.93786	-123.62707	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Biofiltration Swale	Constructed	9/15/2020	11/1/2022
1	1	HUM	299	E	39.087	39.121	40.93778	-123.62694	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	DPP Infiltration Area (DPPIA)	Constructed	9/15/2020	11/1/2022
1	1	HUM	299	E	39.088	39.12	40.93778	-123.62694	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Biofiltration Swale	Constructed	9/15/2020	11/1/2022
1	1	HUM	299	E	39.143	39.165	40.937202	-123.626478	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Biofiltration Swale	Constructed	9/15/2020	11/1/2022
1	1	HUM	299	E	39.164	39.175	40.93694	-123.62639	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Biofiltration Swale	Constructed	9/15/2020	11/1/2022
1	1	HUM	299	E	39.203	39.234	40.93639	-123.62583	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Biofiltration Swale	Constructed	9/15/2020	11/1/2022
1	1	HUM	299	E	39.204	39.235	40.93639	-123.62583	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	DPP Infiltration Area (DPPIA)	Constructed	9/15/2020	11/1/2022
1	1	HUM	299	E	39.342	39.356	40.934669	-123.624932	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Biofiltration Swale	Constructed	9/15/2020	11/1/2022
1	1	HUM	299	E	41.724	41.724	40.9032597	-123.610264	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Biofiltration Strip	Proposed	1/2/2023	10/15/2024
1	1	HUM	299	E	41.838	41.838	40.9015984	-123.60985	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Biofiltration Strip	Proposed	1/2/2023	10/15/2024
1	1	HUM	299	E	41.913	41.913	40.9005115	-123.609608	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Biofiltration Strip	Proposed	1/2/2023	10/15/2024
1	2	TRI	3	S	33.43	33.42	40.75535	-122.90829	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Detention Basin	Constructed	4/15/2018	9/15/2018
1	2	TRI	3	N	36.903	36.895	40.78251	-122.89306	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Detention Basin	Constructed	4/15/2018	9/15/2018
1	2	TRI	3	S	37.846	37.827	40.795129	-122.891951	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Detention Basin	Constructed	4/15/2018	9/15/2018
1	2	TRI	3	S	38.02	38.005	40.795367	-122.889081	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Detention Basin	Constructed	4/15/2018	9/15/2018
1	2	TRI	3	N	39.528	39.551	40.81473	-122.89114	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Detention Basin	Constructed	4/15/2018	9/15/2018
1	2	TRI	3	N	39.701	39.733	40.81736	-122.8917	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Detention Basin	Constructed	4/15/2018	9/15/2018
1	2	TRI	3	N	60.068	60.095	40.986435	-122.707571	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Infiltration Trench	Constructed	12/1/2020	12/29/2022
1	2	TRI	3	N	60.125	60.167	40.987286	-122.70779	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Infiltration Trench	Constructed	12/1/2020	12/29/2022

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1	2	TRI	3	N	60.208	60.241	40.987828	-122.707554	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Infiltration Trench	Constructed	12/1/2020	12/29/2022
1	2	TRI	3	N	71.9	71.9	41.1378305	-122.688824	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	DPP Infiltration Area (DPPIA)	Proposed	1/21/2025	1/31/2028
1	2	TRI	3	N	72.5	72.5	41.1418944	-122.678672	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	DPP Infiltration Area (DPPIA)	Proposed	1/21/2025	1/31/2028
1	2	TRI	3	N	72.546	72.546	41.1422826	-122.677969	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	DPP Infiltration Area (DPPIA)	Proposed	1/21/2025	1/31/2028
1	2	TRI	3	N	73.091	73.091	41.14704	-122.67057	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	DPP Infiltration Area (DPPIA)	Proposed	1/21/2025	1/31/2028
1	2	TRI	3	S	73.778	73.778	41.1562115	-122.667193	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	DPP Infiltration Area (DPPIA)	Proposed	1/21/2025	1/31/2028
1	2	TRI	3	N	75.063	75.063	41.1737422	-122.661419	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	DPP Infiltration Area (DPPIA)	Proposed	1/21/2025	1/31/2028
1	2	TRI	3	S	76.577	76.577	41.1931748	-122.650086	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	DPP Infiltration Area (DPPIA)	Proposed	1/21/2025	1/31/2028
1	2	TRI	3	N	78.4	78.4	41.2187005	-122.64727	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	DPP Infiltration Area (DPPIA)	Proposed	1/21/2025	1/31/2028
1	2	TRI	3	S	78.9	78.9	41.2258765	-122.647713	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	DPP Infiltration Area (DPPIA)	Proposed	1/21/2025	1/31/2028
1	2	TRI	299	W	0.582	0.545	40.887546	-123.591692	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Biofiltration Strip	Constructed	5/1/2013	10/1/2014
1	2	TRI	299	W	0.583	0.55	40.887866	-123.592099	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Biofiltration Strip	Constructed	5/1/2013	10/1/2014
1	2	TRI	299	W	0.796	0.757	40.88658	-123.58776	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Biofiltration Strip	Constructed	5/1/2013	10/1/2014
1	2	TRI	299	W	2.099	2.055	40.889569	-123.56909	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Biofiltration Swale	Constructed	5/15/2020	10/30/2021
1	2	TRI	299	W	2.202	2.177	40.889911	-123.566938	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Biofiltration Swale	Constructed	5/15/2020	10/30/2021
1	2	TRI	299	E	12.489	12.526	40.799989	-123.463478	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Biofiltration Swale	Constructed	6/24/2014	9/7/2017
1	2	TRI	299	W	21.927	21.927	40.7754895	-123.332521	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Biofiltration Swale	Proposed	2/1/2024	12/1/2024
1	2	TRI	299	W	22.007	22.007	40.7744853	-123.331833	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Biofiltration Swale	Proposed	2/1/2024	12/1/2024
1	2	TRI	299	W	22.268	22.268	40.7747691	-123.327426	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Biofiltration Swale	Proposed	2/1/2024	12/1/2024
1	2	TRI	299	W	22.337	22.337	40.7752122	-123.326228	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Biofiltration Swale	Proposed	2/1/2024	12/1/2024
1	2	TRI	299	W	36.922	36.922	40.7703352	-123.127655	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Open Grade Friction Course	Constructed	6/1/2015	10/30/2017

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
1	2	TRI	299	W	69.621	69.548	40.654805	-122.762266	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Biofiltration Swale	Constructed	-	-
1	2	TRI	299	E	70.8	70.8	40.646869	-122.747154	Klamath River in California (Temperature, Dissolved Oxygen, Nutrient, and Microcystin); Trinity River (Sediment)	Stabilization Area (SA)	Constructed	8/20/2022	12/10/2022
1	1	HUM	36	W	0.133	0.093	40.54867	-124.1435	Lower Eel River (Temperature and Sediment)	Biofiltration Strip	Constructed	5/1/2008	8/31/2010
1	1	HUM	36	N	57.708	57.81	40.548876	-124.144554	Lower Eel River (Temperature and Sediment)	Biofiltration Swale	Constructed	5/1/2008	8/31/2010
1	1	HUM	101	E	0.013	0.013	40.548312	-124.145596	Lower Eel River (Temperature and Sediment)	Biofiltration Swale	Constructed	5/1/2008	8/31/2010
1	1	HUM	101	S	43.282	43.282	40.4345	-123.98757	Lower Eel River (Temperature and Sediment)	Biofiltration Swale	Proposed	10/8/2024	12/1/2026
1	1	HUM	101	S	43.373	43.373	40.43502	-123.98906	Lower Eel River (Temperature and Sediment)	Biofiltration Swale	Proposed	10/8/2024	12/1/2026
1	1	HUM	101	N	49.902	50.025	40.46191	-124.08627	Lower Eel River (Temperature and Sediment)	Biofiltration Strip	Constructed	-	-
1	1	HUM	101	S	50.294	50.294	40.46481	-124.09229	Lower Eel River (Temperature and Sediment)	DPP Infiltration Area (DPPIA)	Proposed	10/8/2024	12/1/2026
1	1	HUM	101	S	50.521	50.521	40.46735	-124.09505	Lower Eel River (Temperature and Sediment)	DPP Infiltration Area (DPPIA)	Proposed	10/8/2024	12/1/2026
1	1	HUM	101	N	52.782	52.864	40.501799	-124.099951	Lower Eel River (Temperature and Sediment)	Biofiltration Strip	Constructed	-	-
1	1	HUM	101	N	52.903	52.973	40.503302	-124.101141	Lower Eel River (Temperature and Sediment)	Biofiltration Strip	Constructed	-	-
1	1	HUM	101	N	52.973	53.155	40.50489	-124.104856	Lower Eel River (Temperature and Sediment)	Biofiltration Strip	Constructed	-	-
1	1	HUM	101	S	57.326	57.287	40.54326	-124.14499	Lower Eel River (Temperature and Sediment)	Biofiltration Strip	Constructed	5/1/2008	8/31/2010
1	1	HUM	101	S	57.377	57.638	40.547917	-124.145215	Lower Eel River (Temperature and Sediment)	Biofiltration Strip	Constructed	5/1/2008	8/31/2010
1	1	HUM	101	N	57.381	57.603	40.54416	-124.14441	Lower Eel River (Temperature and Sediment)	Biofiltration Strip	Constructed	5/1/2008	8/31/2010
1	1	HUM	101	N	57.582	57.677	40.547123	-124.144673	Lower Eel River (Temperature and Sediment)	Biofiltration Swale	Constructed	5/1/2008	8/31/2010
1	1	HUM	101	N	57.747	57.854	40.54962	-124.14447	Lower Eel River (Temperature and Sediment)	Biofiltration Strip	Constructed	5/1/2008	8/31/2010
1	1	HUM	101	S	57.853	57.823	40.55091	-124.14628	Lower Eel River (Temperature and Sediment)	Biofiltration Swale	Constructed	5/1/2008	8/31/2010
1	1	HUM	101	S	58.002	57.854	40.550942	-124.146232	Lower Eel River (Temperature and Sediment)	Biofiltration Strip	Constructed	5/1/2008	8/31/2010
1	1	HUM	101	S	58.116	58.18	40.5627	-124.148	Lower Eel River (Temperature and Sediment)	Biofiltration Strip	Constructed	5/1/2008	8/31/2010

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
1	1	HUM	101	N	58.376	58.49	40.5557	-124.1465	Lower Eel River (Temperature and Sediment)	Biofiltration Strip	Constructed	5/1/2008	8/31/2010
1	1	HUM	101	N	58.53	58.49	40.55853	-124.14689	Lower Eel River (Temperature and Sediment)	Biofiltration Strip	Constructed	5/1/2008	8/31/2010
1	1	HUM	101	S	58.846	58.89	40.56584	-124.14832	Lower Eel River (Temperature and Sediment)	Biofiltration Strip	Constructed	5/1/2008	8/31/2010
1	1	HUM	101	S	60.4	60.4	40.5841	-124.1563	Lower Eel River (Temperature and Sediment)	Infiltration Trench	Constructed	10/26/2021	12/23/2022
1	1	HUM	101	N	60.4	60.4	40.5833	-124.1567	Lower Eel River (Temperature and Sediment)	Infiltration Trench	Constructed	10/26/2021	12/23/2022
1	1	HUM	101	N	60.4	60.4	40.5841	-124.1568	Lower Eel River (Temperature and Sediment)	Biofiltration Swale	Constructed	10/26/2021	12/23/2022
1	1	HUM	101	W	60.4	60.4	40.5836	-124.157	Lower Eel River (Temperature and Sediment)	Biofiltration Swale	Constructed	10/26/2021	12/23/2022
1	1	HUM	101	N	89.807	89.884	40.91821	-124.09399	Mad River (Sediment and Turbidity)	Biofiltration Swale	Constructed	6/1/2008	10/1/2012
1	1	HUM	255	N	0	0	40.9258822	-124.106189	Mad River (Sediment and Turbidity)	Infiltration Trench	Proposed	5/28/2016	6/28/2016
1	1	HUM	299	E	8.089	8.245	40.8861619	-123.949667	Mad River (Sediment and Turbidity)	Biofiltration Strip	Proposed	4/6/2026	5/31/2031
1	1	HUM	299	E	8.424	8.46	40.8882256	-123.944046	Mad River (Sediment and Turbidity)	Biofiltration Strip	Proposed	4/6/2026	5/31/2031
1	1	HUM	299	E	8.619	8.638	40.8897609	-123.941091	Mad River (Sediment and Turbidity)	Biofiltration Strip	Proposed	4/6/2026	5/31/2031
1	1	HUM	299	E	8.866	8.895	40.89161	-123.93726	Mad River (Sediment and Turbidity)	Biofiltration Strip	Proposed	4/6/2026	5/31/2031
1	1	HUM	299	E	8.895	8.95	40.8925238	-123.936371	Mad River (Sediment and Turbidity)	Biofiltration Swale	Proposed	4/6/2026	5/31/2031
1	1	HUM	299	E	8.95	8.95	40.8926	-123.93632	Mad River (Sediment and Turbidity)	Biofiltration Strip	Proposed	4/6/2026	5/31/2031
1	1	HUM	299	E	10.94	10.99	40.9122499	-123.91624	Mad River (Sediment and Turbidity)	DPP Infiltration Area (DPPIA)	Proposed	4/1/2023	10/1/2023
1	1	HUM	299	W	11.9	11.83	40.9245937	-123.90931	Mad River (Sediment and Turbidity)	DPP Infiltration Area (DPPIA)	Proposed	4/1/2023	10/1/2023
1	1	HUM	299	W	13.09	13.01	40.9275656	-123.900536	Mad River (Sediment and Turbidity)	DPP Infiltration Area (DPPIA)	Proposed	4/1/2023	10/1/2023
1	1	HUM	299	W	13.34	13.32	40.9309528	-123.90011	Mad River (Sediment and Turbidity)	DPP Infiltration Area (DPPIA)	Proposed	4/1/2023	10/1/2023
1	1	HUM	299	E	13.37	13.43	40.9313734	-123.900256	Mad River (Sediment and Turbidity)	DPP Infiltration Area (DPPIA)	Proposed	4/1/2023	10/1/2023
1	1	HUM	299	E	16.1	16.1	40.94308	-123.873046	Mad River (Sediment and Turbidity)	Other BMP	Constructed	1/1/2020	12/1/2022

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
1	1	MEN	162	E	16.107	16.13	39.70875	-123.33171	Middle Fork Eel River (Temperature and Sediment)	Biofiltration Swale	Constructed	7/1/2017	7/1/2018
1	1	MEN	162	W	16.276	16.276	39.7082981	-123.330415	Middle Fork Eel River (Temperature and Sediment)	Stabilization Area (SA)	Constructed	7/1/2017	7/1/2018
1	1	MEN	162	N	22.705	22.762	39.7217187	-123.258541	Middle Fork Eel River (Temperature and Sediment)	Stabilization Area (SA)	Constructed	2/15/2017	12/15/2017
1	1	MEN	1	N	41.864	41.864	39.1977778	-123.767222	Navarro River (Sediment and Temperature)	Biofiltration Strip	Constructed	1/13/2022	10/14/2022
1	1	MEN	1	N	41.89	41.89	39.198056	-123.766944	Navarro River (Sediment and Temperature)	Biofiltration Strip	Constructed	1/13/2022	10/14/2022
1	1	MEN	1	N	41.944	41.944	39.198889	-123.76694	Navarro River (Sediment and Temperature)	Biofiltration Strip	Constructed	1/13/2022	10/14/2022
1	1	MEN	1	N	41.999	41.999	39.19972	-123.76722	Navarro River (Sediment and Temperature)	Biofiltration Strip	Constructed	1/13/2022	10/14/2022
1	1	MEN	1	N	42.015	42.015	39.2	-123.7672	Navarro River (Sediment and Temperature)	Biofiltration Strip	Constructed	1/13/2022	10/14/2022
1	1	MEN	1	S	42.053	42.053	39.20056	-123.7675	Navarro River (Sediment and Temperature)	Biofiltration Strip	Constructed	1/13/2022	10/14/2022
1	1	MEN	1	N	42.101	42.101	39.20111	-123.76806	Navarro River (Sediment and Temperature)	Biofiltration Strip	Constructed	1/13/2022	10/14/2022
1	1	MEN	128	E	34.979	35.156	38.937433	-123.310176	Navarro River (Sediment and Temperature)	Biofiltration Strip	Constructed	5/13/2014	8/15/2015
1	1	MEN	253	E	1.527	1.8	38.9990821	-123.333162	Navarro River (Sediment and Temperature)	Stabilization Area (SA)	Constructed	3/1/2017	9/1/2018
1	1	MEN	253	W	2.1	2.04	39.0019	-123.32329	Navarro River (Sediment and Temperature)	DPP Infiltration Area (DPPIA)	Constructed	7/19/2023	12/1/2025
1	1	HUM	101	N	126.012	126.09	41.3478	-124.02784	Redwood Creek (Sediment)	Biofiltration Swale	Proposed	6/1/2026	11/15/2026
1	1	HUM	299	W	18.333	18.329	40.930219	-123.855162	Redwood Creek (Sediment)	Biofiltration Swale	Constructed	1/1/2014	1/1/2015
1	1	HUM	299	W	19.72	19.72	40.921802	-123.836746	Redwood Creek (Sediment)	Traction Sand Trap (TST)	Constructed	5/15/2014	12/1/2014
1	1	HUM	299	W	21.397	21.397	40.904659	-123.826814	Redwood Creek (Sediment)	Traction Sand Trap (TST)	Constructed	6/15/2015	5/15/2016
1	1	HUM	299	W	21.437	21.392	40.90463	-123.82669	Redwood Creek (Sediment)	Biofiltration Swale	Constructed	6/15/2015	5/15/2016
1	1	HUM	299	W	23.915	23.891	40.91511	-123.80207	Redwood Creek (Sediment)	Biofiltration Strip	Constructed	7/1/2016	8/13/2017
1	1	HUM	299	W	23.919	23.886	40.91507	-123.80187	Redwood Creek (Sediment)	Biofiltration Swale	Constructed	7/1/2016	8/13/2017
1	1	HUM	299	E	25.164	25.182	40.9225	-123.80788	Redwood Creek (Sediment)	Biofiltration Swale	Constructed	7/1/2016	8/13/2017

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
1	1	HUM	299	E	25.164	25.164	40.92273	-123.80711	Redwood Creek (Sediment)	Biofiltration Swale	Constructed	8/25/2016	6/5/2017
1	1	HUM	299	E	25.176	25.176	40.922517	-123.807769	Redwood Creek (Sediment)	Biofiltration Strip	Constructed	8/25/2016	6/5/2017
1	1	HUM	299	E	25.325	25.376	40.92244	-123.80943	Redwood Creek (Sediment)	Biofiltration Strip	Constructed	8/25/2016	6/5/2017
1	1	HUM	299	E	25.326	25.377	40.92357	-123.81065	Redwood Creek (Sediment)	Biofiltration Swale	Constructed	7/1/2016	8/13/2017
1	1	HUM	299	E	25.326	25.377	40.922517	-123.807769	Redwood Creek (Sediment)	Biofiltration Strip	Constructed	8/25/2016	6/5/2017
1	1	HUM	299	W	27.709	27.709	40.9101222	-123.785947	Redwood Creek (Sediment)	Biofiltration Strip	Proposed	5/1/2021	10/1/2022
1	1	HUM	299	W	27.744	27.744	40.9096639	-123.78555	Redwood Creek (Sediment)	DPP Infiltration Area (DPPIA)	Proposed	5/1/2021	10/1/2022
1	1	HUM	101	N	2.222	2.249	40.02971	-123.79361	South Fork Eel River (Temperature and Sediment)	Biofiltration Strip	Proposed	9/1/2025	12/1/2026
1	1	HUM	101	N	2.248	2.264	40.030478	-123.793506	South Fork Eel River (Temperature and Sediment)	Biofiltration Strip	Proposed	9/1/2025	12/1/2026
1	1	HUM	254	S	4.464	4.464	40.2219	-123.8065	South Fork Eel River (Temperature and Sediment)	Biofiltration Strip	Proposed	2/22/2023	7/12/2024
1	1	HUM	254	S	4.469	4.469	40.2219644	-123.80661	South Fork Eel River (Temperature and Sediment)	DPP Infiltration Area (DPPIA)	Proposed	2/22/2023	7/12/2024
1	1	HUM	254	S	4.564	4.564	40.2212085	-123.807913	South Fork Eel River (Temperature and Sediment)	DPP Infiltration Area (DPPIA)	Proposed	2/22/2023	7/12/2024
1	1	HUM	254	S	4.581	4.581	40.220978	-123.80803	South Fork Eel River (Temperature and Sediment)	DPP Infiltration Area (DPPIA)	Proposed	2/22/2023	7/12/2024
1	1	MEN	101	S	93.235	93.235	39.878778	-123.7154	South Fork Eel River (Temperature and Sediment)	Stabilization Area (SA)	Constructed	5/1/2017	10/1/2017
1	1	MEN	271	S	17.869	17.813	39.9531	-123.776	South Fork Eel River (Temperature and Sediment)	Biofiltration Swale	Constructed	5/1/2019	8/1/2020
1	1	MEN	271	N	17.903	17.921	39.9543	-123.7757	South Fork Eel River (Temperature and Sediment)	Biofiltration Swale	Constructed	5/1/2019	8/1/2020
1	1	MEN	1	S	69.586	69.547	39.54441	-123.75963	Ten Mile River (Sediment)	Biofiltration Strip	Constructed	2/1/2006	6/1/2010
1	1	HUM	299	E	30.787	30.795	40.90583	-123.74752	Trinity River (Sediment)	Traction Sand Trap (TST)	Constructed	6/4/2013	7/1/2013
1	1	HUM	299	W	31.002	31.002	40.90488	-123.74481	Trinity River (Sediment)	Traction Sand Trap (TST)	Proposed	1/2/2023	10/15/2024
1	1	HUM	299	W	32.272	32.272	40.90571	-123.72389	Trinity River (Sediment)	Traction Sand Trap (TST)	Proposed	1/2/2023	10/15/2024
1	1	HUM	299	W	32.372	32.372	40.90667	-123.72281	Trinity River (Sediment)	Traction Sand Trap (TST)	Proposed	1/2/2023	10/15/2024

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1	1	HUM	299	E	34.76	34.76	40.92482	-123.69042	Trinity River (Sediment)	Traction Sand Trap (TST)	Constructed	10/1/2020	12/1/2022
1	1	HUM	299	E	35.22	35.22	40.9300885	-123.687502	Trinity River (Sediment)	Traction Sand Trap (TST)	Constructed	10/1/2020	12/1/2022
1	1	HUM	299	W	35.98	35.98	40.93398	-123.67431	Trinity River (Sediment)	Traction Sand Trap (TST)	Constructed	10/1/2020	12/1/2022
1	1	HUM	299	E	36.11	36.11	40.93515	-123.67197	Trinity River (Sediment)	Traction Sand Trap (TST)	Constructed	10/1/2020	12/1/2022
1	1	HUM	299	W	36.254	36.254	40.936599	-123.670712	Trinity River (Sediment)	Traction Sand Trap (TST)	Constructed	10/1/2020	12/1/2022
1	1	HUM	299	W	37.21	37.21	40.94431	-123.65825	Trinity River (Sediment)	Traction Sand Trap (TST)	Constructed	10/1/2020	12/1/2022
1	1	HUM	299	W	37.33	37.33	40.9446	-123.65683	Trinity River (Sediment)	Traction Sand Trap (TST)	Constructed	10/1/2020	12/1/2022
1	1	HUM	299	W	37.55	37.55	40.94531	-123.6555	Trinity River (Sediment)	Traction Sand Trap (TST)	Constructed	10/1/2020	12/1/2022
1	2	TRI	3	N	32.853	32.853	40.752189	-122.915187	Trinity River (Sediment)	Other BMP	Constructed	4/15/2018	9/15/2018
1	2	TRI	3	S	34.118	34.118	40.7514536	-122.898853	Trinity River (Sediment)	Other BMP	Constructed	4/15/2018	9/15/2018
1	2	TRI	3	S	36.84	36.84	40.781039	-122.893063	Trinity River (Sediment)	Other BMP	Constructed	4/15/2018	9/15/2018
1	2	TRI	3	S	37.37	37.37	40.789252	-122.893216	Trinity River (Sediment)	Other BMP	Constructed	4/15/2018	9/15/2018
1	2	TRI	3	N	37.55	37.55	40.791941	-122.893482	Trinity River (Sediment)	Other BMP	Constructed	4/15/2018	9/15/2018
1	2	TRI	3	N	37.76	37.76	40.794762	-122.892637	Trinity River (Sediment)	Other BMP	Constructed	4/15/2018	9/15/2018
1	2	TRI	3	N	38.42	38.42	40.801397	-122.889903	Trinity River (Sediment)	Other BMP	Constructed	4/15/2018	9/15/2018
1	2	TRI	3	N	38.58	38.58	40.803846	-122.890396	Trinity River (Sediment)	Other BMP	Constructed	4/15/2018	9/15/2018
1	2	TRI	3	S	38.76	38.76	40.804727	-122.88829	Trinity River (Sediment)	Other BMP	Constructed	4/15/2018	9/15/2018
1	2	TRI	3	S	38.82	38.82	40.805356	-122.887804	Trinity River (Sediment)	Other BMP	Constructed	4/15/2018	9/15/2018
1	2	TRI	299	W	64.69	64.69	40.67462	-122.841367	Trinity River (Sediment)	Other BMP	Constructed	8/20/2022	12/10/2022
1	2	TRI	299	W	66.3	66.3	40.670066	-122.814778	Trinity River (Sediment)	Other BMP	Constructed	8/20/2022	12/10/2022
1	2	TRI	299	W	66.37	66.37	40.669549	-122.813726	Trinity River (Sediment)	Other BMP	Constructed	8/20/2022	12/10/2022

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1	2	TRI	299	E	66.77	66.77	40.665251	-122.808129	Trinity River (Sediment)	Other BMP	Constructed	8/20/2022	12/10/2022
1	2	TRI	299	W	67.27	67.27	40.663055	-122.800014	Trinity River (Sediment)	Other BMP	Constructed	8/20/2022	12/10/2022
1	2	TRI	299	W	68.43	68.43	40.662919	-122.779855	Trinity River (Sediment)	Other BMP	Constructed	8/20/2022	12/10/2022
1	2	TRI	299	W	71.26	71.26	40.63999	-122.74655	Trinity River (Sediment)	Other BMP	Constructed	8/20/2022	12/10/2022
1	2	TRI	299	W	71.34	71.34	40.638944	-122.745777	Trinity River (Sediment)	Other BMP	Constructed	8/20/2022	12/10/2022
1	2	TRI	299	W	71.57	71.57	40.635944	-122.743538	Trinity River (Sediment)	Other BMP	Constructed	8/20/2022	12/10/2022
1	1	MEN	101	S	35.795	35.84	39.37545	-123.32638	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Detention Basin	Constructed	5/1/2011	8/1/2016
1	1	MEN	101	N	43.176	43.184	39.36922	-123.31834	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Swale	Constructed	5/1/2011	8/1/2016
1	1	MEN	101	S	43.194	43.103	39.36906	-123.31877	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Strip	Constructed	5/1/2011	8/1/2016
1	1	MEN	101	N	43.2	43.19	39.36927	-123.31843	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	8/1/2016
1	1	MEN	101	N	43.26	43.26	39.3706441	-123.319739	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	8/1/2016
1	1	MEN	101	N	43.262	43.262	39.37039	-123.31842	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Swale	Constructed	5/1/2011	8/1/2016
1	1	MEN	101	N	43.289	43.297	39.37058	-123.31973	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Swale	Constructed	5/1/2011	8/1/2016
1	1	MEN	101	N	43.306	43.372	39.3709	-123.32005	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Strip	Constructed	5/1/2011	8/1/2016
1	1	MEN	101	S	43.32	43.317	39.3705	-123.32034	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Swale	Constructed	5/1/2011	8/1/2016
1	1	MEN	101	N	43.372	43.487	39.37148	-123.32065	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Swale	Constructed	5/1/2011	8/1/2016
1	1	MEN	101	N	43.448	43.448	39.37285	-123.321893	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	8/1/2016
1	1	MEN	101	N	43.522	43.559	39.37339	-123.3226	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Strip	Constructed	5/1/2011	8/1/2016
1	1	MEN	101	S	43.563	43.553	39.37315	-123.32333	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Detention Basin	Constructed	5/1/2011	8/1/2016
1	1	MEN	101	N	43.591	43.741	39.37407	-123.32302	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Swale	Constructed	5/1/2011	8/1/2016
1	1	MEN	101	N	43.749	43.76	39.37575	-123.32433	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Swale	Constructed	5/1/2011	8/1/2016

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1	1	MEN	101	N	43.831	43.948	39.37771	-123.32695	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Strip	Constructed	5/1/2011	8/1/2016
1	1	MEN	101	N	43.955	43.961	39.37815	-123.32733	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Swale	Constructed	5/1/2011	8/1/2016
1	1	MEN	101	S	44.14	43.939	39.37979	-123.33002	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Strip	Constructed	5/1/2011	8/1/2016
1	1	MEN	101	S	44.206	44.207	39.3811584	-123.331173	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Swale	Constructed	5/1/2011	8/1/2016
1	1	MEN	101	S	44.353	44.353	39.3825131	-123.332012	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Strip	Proposed	5/1/2011	8/1/2016
1	1	MEN	101	N	44.355	44.358	39.38268	-123.33175	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Swale	Constructed	5/1/2011	8/1/2016
1	1	MEN	101	N	44.359	44.359	39.3825883	-123.332066	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	8/1/2016
1	1	MEN	101	S	44.359	44.359	39.3825883	-123.332066	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Detention Basin	Proposed	5/1/2011	8/1/2016
1	1	MEN	101	N	44.409	44.914	39.38326	-123.33246	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Strip	Constructed	5/1/2011	8/1/2016
1	1	MEN	101	S	44.98	44.973	39.39092	-123.33573	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Swale	Constructed	5/1/2011	8/1/2016
1	1	MEN	101	N	45.374	45.374	39.3958627	-123.339102	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Strip	Proposed	5/1/2011	8/1/2016
1	1	MEN	101	S	45.496	45.181	39.39689	-123.34092	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Strip	Constructed	5/1/2011	8/1/2016
1	1	MEN	101	S	45.503	45.503	39.3970784	-123.340931	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	8/1/2016
1	1	MEN	101	S	45.511	45.507	39.39691	-123.34134	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Swale	Constructed	5/1/2011	8/1/2016
1	1	MEN	101	S	45.554	45.51	39.3971658	-123.341013	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	8/1/2016
1	1	MEN	101	S	45.573	45.502	39.3969777	-123.341039	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Swale	Proposed	5/1/2011	8/1/2016
1	1	MEN	101	N	45.573	46.249	39.39786	-123.34178	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Swale	Proposed	5/1/2011	8/1/2016
1	1	MEN	101	S	45.573	45.568	39.39763	-123.34201	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Swale	Constructed	5/1/2011	8/1/2016
1	1	MEN	101	N	45.576	45.25	39.3959005	-123.33957	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Strip	Constructed	5/1/2011	8/1/2016
1	1	MEN	101	S	46.248	46.238	39.40723	-123.34264	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Swale	Constructed	5/1/2011	8/1/2016
1	1	MEN	101	S	46.338	46.326	39.40835	-123.34192	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Swale	Constructed	5/1/2011	8/1/2016

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1	1	MEN	101	N	47.569	47.569	39.4226898	-123.346199	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	8/1/2016
1	1	MEN	101	N	47.583	47.716	39.42317	-123.34782	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Strip	Constructed	5/1/2011	8/1/2016
1	1	MEN	101	S	47.716	47.724	39.42367	-123.34862	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Swale	Constructed	5/1/2011	8/1/2016
1	1	MEN	101	N	47.805	47.837	39.42429	-123.34986	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Swale	Constructed	5/1/2011	8/1/2016
1	1	MEN	101	N	47.921	47.932	39.4277835	-123.355399	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Traction Sand Trap (TST)	Constructed	5/1/2011	8/1/2016
1	1	MEN	101	N	47.985	48.164	39.42571	-123.35279	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Strip	Constructed	5/1/2011	8/1/2016
1	1	MEN	101	S	48.062	48.037	39.4272	-123.35613	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Detention Basin	Constructed	5/1/2011	8/1/2016
1	1	MEN	101	S	48.265	48.218	39.42885	-123.35624	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Detention Basin	Constructed	5/1/2011	8/1/2016
1	1	MEN	101	S	48.272	48.262	39.42882	-123.35615	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Swale	Constructed	5/1/2011	8/1/2016
1	1	MEN	101	S	48.322	48.312	39.4296	-123.35656	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Detention Basin	Constructed	5/1/2011	8/1/2016
1	1	MEN	101	N	48.35	48.652	39.43022	-123.3562	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Strip	Constructed	5/1/2011	8/1/2016
1	1	MEN	101	S	48.361	48.334	39.4302	-123.35678	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Swale	Constructed	5/1/2011	8/1/2016
1	1	MEN	101	N	48.703	48.994	39.43513	-123.35729	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Strip	Constructed	5/1/2011	8/1/2016
1	1	MEN	101	S	48.953	48.84	39.4371	-123.35706	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Strip	Constructed	5/1/2011	8/1/2016
1	1	MEN	101	S	50.835	50.835	39.46463	-123.35104	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Strip	Proposed	7/14/2025	12/1/2026
1	1	MEN	162	W	8.173	8.191	39.62572	-123.34561	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Swale	Proposed	5/1/2023	12/1/2026
1	1	MEN	162	W	8.181	8.181	39.6253	-123.3462	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Swale	Proposed	5/1/2023	12/1/2026
1	1	MEN	162	W	8.264	8.264	39.6260965	-123.345035	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Swale	Proposed	5/1/2023	12/1/2026
1	1	MEN	162	W	8.303	8.303	39.6264455	-123.344526	Upper Main Eel River and Tributaries including Tomki Creek, Outlet Creek, and Lake Pillsbury (Temperature and Sediment)	Biofiltration Swale	Proposed	5/1/2023	12/1/2026
1	1	HUM	36	E	0.378	0.378	40.548527	-124.138207	Van Duzen River and Yager Creek (Sediment)	DPP Infiltration Area (DPPIA)	Proposed	7/15/2022	10/1/2024
1	1	HUM	36	E	0.701	0.701	40.548505	-124.132136	Van Duzen River and Yager Creek (Sediment)	DPP Infiltration Area (DPPIA)	Proposed	7/15/2022	10/1/2024

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1	1	HUM	36	E	0.753	0.753	40.548422	-124.131158	Van Duzen River and Yager Creek (Sediment)	DPP Infiltration Area (DPPIA)	Proposed	7/15/2022	10/1/2024
1	1	HUM	36	E	0.938	0.938	40.547787	-124.12773	Van Duzen River and Yager Creek (Sediment)	DPP Infiltration Area (DPPIA)	Proposed	7/15/2022	10/1/2024
1	1	HUM	36	E	1.117	1.117	40.54727	-124.124419	Van Duzen River and Yager Creek (Sediment)	DPP Infiltration Area (DPPIA)	Proposed	7/15/2022	10/1/2024
1	1	HUM	36	E	1.629	1.629	40.546045	-124.114912	Van Duzen River and Yager Creek (Sediment)	DPP Infiltration Area (DPPIA)	Proposed	7/15/2022	10/1/2024
1	1	HUM	36	W	4.408	4.408	40.5383644	-124.071648	Van Duzen River and Yager Creek (Sediment)	Biofiltration Strip	Proposed	8/1/2024	12/1/2026
1	1	HUM	36	W	4.437	4.423	40.53815	-124.0712	Van Duzen River and Yager Creek (Sediment)	Biofiltration Swale	Proposed	8/1/2024	12/1/2026
1	1	HUM	36	W	4.659	4.659	40.53763	-124.06719	Van Duzen River and Yager Creek (Sediment)	Biofiltration Strip	Proposed	8/1/2024	12/1/2026
1	1	HUM	36	E	5.463	5.569	40.53377	-124.05361	Van Duzen River and Yager Creek (Sediment)	Biofiltration Strip	Proposed	8/1/2024	12/1/2026
1	1	HUM	36	W	5.515	5.515	40.53392	-124.05452	Van Duzen River and Yager Creek (Sediment)	Biofiltration Strip	Proposed	8/1/2024	12/1/2026
1	1	HUM	36	E	5.896	5.896	40.53394	-124.04803	Van Duzen River and Yager Creek (Sediment)	Biofiltration Strip	Proposed	8/1/2024	12/1/2026
1	1	HUM	36	W	10.526	10.509	40.501482	-123.990377	Van Duzen River and Yager Creek (Sediment)	Biofiltration Strip	Constructed	6/1/2021	11/1/2023
1	1	HUM	36	W	10.651	10.683	40.499626	-123.988551	Van Duzen River and Yager Creek (Sediment)	Biofiltration Swale	Constructed	6/1/2021	11/1/2023
1	1	HUM	36	W	10.761	10.743	40.49902	-123.987737	Van Duzen River and Yager Creek (Sediment)	Biofiltration Strip	Constructed	6/1/2021	11/1/2023
1	1	HUM	36	W	11.49	11.49	40.4996897	-123.97419	Van Duzen River and Yager Creek (Sediment)	Biofiltration Swale	Proposed	6/14/2023	4/14/2026
1	1	HUM	36	E	11.503	11.503	40.4997213	-123.973967	Van Duzen River and Yager Creek (Sediment)	Biofiltration Swale	Proposed	6/14/2023	4/14/2026
1	1	HUM	36	W	21.42	21.52	40.4649691	-123.840298	Van Duzen River and Yager Creek (Sediment)	Stabilization Area (SA)	Constructed	7/1/2022	9/1/2022
1	1	HUM	36	E	25.261	25.261	40.4780869	-123.781157	Van Duzen River and Yager Creek (Sediment)	Biofiltration Swale	Proposed	6/14/2023	4/14/2026
1	1	HUM	36	E	25.315	25.315	40.4784633	-123.780321	Van Duzen River and Yager Creek (Sediment)	Biofiltration Swale	Proposed	6/14/2023	4/14/2026
1	1	HUM	36	E	34.491	34.491	40.4406925	-123.670389	Van Duzen River and Yager Creek (Sediment)	Biofiltration Swale	Proposed	6/14/2023	4/14/2026
1	1	HUM	36	W	34.492	34.492	40.4408545	-123.670442	Van Duzen River and Yager Creek (Sediment)	Biofiltration Swale	Proposed	6/14/2023	4/14/2026
1	1	HUM	36	E	34.517	34.517	40.440917	-123.669898	Van Duzen River and Yager Creek (Sediment)	Biofiltration Strip	Proposed	6/14/2023	4/14/2026

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1	1	HUM	36	W	34.537	34.537	40.4411225	-123.669518	Van Duzen River and Yager Creek (Sediment)	Biofiltration Swale	Proposed	6/14/2023	4/14/2026
1	1	HUM	36	E	34.562	34.562	40.441222	-123.669026	Van Duzen River and Yager Creek (Sediment)	Biofiltration Swale	Proposed	6/14/2023	4/14/2026
1	1	HUM	36	E	36.09	36.085	40.45345	-123.65343	Van Duzen River and Yager Creek (Sediment)	Biofiltration Swale	Constructed	7/1/2016	8/13/2017
1	1	HUM	36	W	36.434	36.37	40.45662	-123.65231	Van Duzen River and Yager Creek (Sediment)	Biofiltration Strip	Constructed	7/1/2016	8/13/2017
1	1	HUM	36	W	36.514	36.502	40.45777	-123.6523	Van Duzen River and Yager Creek (Sediment)	Biofiltration Strip	Constructed	7/1/2016	8/13/2017
1	1	HUM	36	W	36.556	36.514	40.45792	-123.65233	Van Duzen River and Yager Creek (Sediment)	Biofiltration Swale	Constructed	7/1/2016	8/13/2017
1	1	HUM	36	W	36.71	36.71	40.45982	-123.65083	Van Duzen River and Yager Creek (Sediment)	Biofiltration Strip	Constructed	7/1/2016	8/13/2017
2	4	SCL	85	E	0.417	0.417	37.2405	-121.7765	Guadalupe River (Mercury)	Infiltration Basin	Proposed	-	-
2	4	SCL	85	W	3.8	3.8	37.2497	-121.8347	Guadalupe River (Mercury)	Biofiltration Strip	Proposed	-	-
2	4	SCL	85	E	4.1	4.1	37.2519	-121.8392	Guadalupe River (Mercury)	Biofiltration Strip	Proposed	-	-
2	4	SCL	87	S	6.15	6.15	37.3374	-121.8978	Guadalupe River (Mercury)	Biofiltration Swale	Proposed	-	-
2	4	SCL	87	N	7.61	7.61	37.3558	-121.9109	Guadalupe River (Mercury)	Detention Basin	Proposed	-	-
2	4	SCL	87	N	7.98	7.98	37.3603	-121.9155	Guadalupe River (Mercury)	Detention Basin	Proposed	-	-
2	4	SCL	87	N	8.83	8.83	37.3694	-121.9251	Guadalupe River (Mercury)	Detention Basin	Proposed	-	-
2	4	SCL	87	N	8.95	8.95	37.3697	-121.9255	Guadalupe River (Mercury)	Detention Basin	Proposed	-	-
2	4	SCL	237	E	6.2	6.2	37.4181	-121.9718	Guadalupe River (Mercury)	Biofiltration Swale	Proposed	-	-
2	4	SCL	880	E	2.75	2.75	37.3497	-121.917	Guadalupe River (Mercury)	Biofiltration Swale	Proposed	-	-
2	4	NAP	12	E	0.04	0.04	38.2230978	-122.257116	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	12/3/2025	1/22/2027
2	4	NAP	12	E	0.04	0.22	38.2227694	-122.255453	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	5/1/2011	5/1/2012
2	4	NAP	12	W	0.351	0.28	38.2225552	-122.25189	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	5/1/2011	5/1/2012
2	4	NAP	12	E	0.501	0.541	38.2216464	-122.248364	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	5/1/2011	5/1/2012

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
2	4	NAP	12	W	0.517	0.452	38.2220973	-122.249025	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	5/1/2011	5/1/2012
2	4	NAP	12	W	0.582	0.554	38.2217738	-122.247456	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	5/1/2011	5/1/2012
2	4	NAP	12	E	0.715	0.741	38.2209799	-122.244624	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	5/1/2011	5/1/2012
2	4	NAP	12	E	0.819	0.851	38.2211008	-122.242684	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	5/1/2011	5/1/2012
2	4	NAP	12	E	0.868	0.934	38.2211462	-122.241533	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	5/1/2011	5/1/2012
2	4	NAP	12	E	0.935	0.957	38.2211444	-122.240651	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	5/1/2011	5/1/2012
2	4	NAP	12	E	0.96	0.988	38.2211696	-122.240161	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	5/1/2011	5/1/2012
2	4	NAP	12	E	1.065	1.218	38.2209871	-122.23724	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	5/1/2011	5/1/2012
2	4	NAP	12	E	1.258	1.314	38.2201337	-122.234918	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	5/1/2011	5/1/2012
2	4	NAP	12	E	1.353	1.437	38.21949	-122.23311	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	5/1/2011	5/1/2012
2	4	NAP	12	E	1.532	1.594	38.218605	-122.230512	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	5/1/2011	5/1/2012
2	4	NAP	12	W	1.612	1.575	38.2186473	-122.229712	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	5/1/2011	5/1/2012
2	4	NAP	12	W	1.77	1.712	38.2177982	-122.227281	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	5/1/2011	5/1/2012
2	4	NAP	12	E	1.91	2.02	38.216747	-122.22466	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	5/1/2011	5/1/2012
2	4	NAP	12	W	1.973	1.937	38.2166481	-122.223726	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	5/1/2011	5/1/2012
2	4	NAP	12	E	2.142	2.076	38.2155162	-122.221551	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	5/1/2011	5/1/2012
2	4	NAP	12	E	2.278	2.205	38.2148461	-122.219494	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	5/1/2011	5/1/2012
2	4	NAP	12	E	2.442	2.538	38.2138301	-122.216078	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	5/1/2011	5/1/2012
2	4	NAP	12	E	2.54	2.577	38.2134801	-122.214868	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	5/1/2011	5/1/2012
2	4	NAP	12	E	2.663	2.831	38.212582	-122.212084	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	5/1/2011	5/1/2012
2	4	NAP	12	E	2.917	2.94	38.2117516	-122.209418	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	5/1/2011	5/1/2012

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2	4	NAP	12	E	3.09	3.09	38.211106	-122.207128	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	5/1/2011	5/1/2012
2	4	NAP	29	N	6.262	6.262	38.241947	-122.270219	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Detention Basin	Proposed	1/28/2022	1/25/2024
2	4	NAP	29	S	6.296	6.296	38.242186	-122.270792	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Detention Basin	Proposed	1/28/2022	1/25/2024
2	4	NAP	29	S	6.365	6.395	38.240915	-122.268384	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Detention Basin	Proposed	1/28/2022	1/25/2024
2	4	NAP	29	N	7.8	7.8	38.24733	-122.29747	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	11/29/2024	12/1/2025
2	4	NAP	29	N	16.396	16.446	38.36427	-122.33703	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	2/1/2018	12/31/2019
2	4	NAP	29	N	16.5	16.5	38.3653984	-122.337808	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	1/1/2026	6/30/2028
2	4	NAP	29	N	20.514	20.584	38.41122	-122.38067	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	2/1/2018	12/31/2019
2	4	NAP	29	S	25.536	25.591	38.47094	-122.43183	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	-	-
2	4	NAP	29	S	25.597	25.626	38.47148	-122.43219	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	-	-
2	4	NAP	29	N	25.63	25.702	38.47227	-122.43245	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Trench	Constructed	-	-
2	4	NAP	29	S	25.638	25.692	38.4721	-122.4326	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	-	-
2	4	NAP	29	S	25.692	25.711	38.47256	-122.43292	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Trench	Constructed	-	-
2	4	NAP	29	N	25.729	25.837	38.47337	-122.43319	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Trench	Constructed	-	-
2	4	NAP	29	N	25.848	25.901	38.47484	-122.4342	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Trench	Constructed	-	-
2	4	NAP	29	S	25.909	25.755	38.47407	-122.43394	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	-	-
2	4	NAP	29	N	25.932	25.957	38.47558	-122.43471	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Trench	Constructed	-	-
2	4	NAP	29	S	25.963	25.909	38.47547	-122.43491	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Trench	Constructed	-	-
2	4	NAP	29	S	25.975	25.999	38.47612	-122.43534	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Trench	Constructed	-	-
2	4	NAP	29	S	26.23	26.242	38.47887	-122.43828	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Trench	Constructed	-	-
2	4	NAP	29	S	26.248	26.304	38.4793	-122.4388	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Trench	Constructed	-	-

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2	4	NAP	29	S	26.347	26.371	38.48024	-122.43991	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Trench	Constructed	-	-
2	4	NAP	29	S	26.631	26.631	38.48317	-122.44336	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	-	-
2	4	NAP	29	S	26.677	26.7	38.48374	-122.44404	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	-	-
2	4	NAP	29	S	26.713	26.784	38.48431	-122.44474	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	-	-
2	4	NAP	29	N	26.765	26.766	38.48459	-122.44476	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Trench	Constructed	-	-
2	4	NAP	29	N	26.766	26.783	38.48467	-122.44485	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Trench	Constructed	-	-
2	4	NAP	29	N	26.783	26.833	38.48494	-122.44517	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Trench	Constructed	-	-
2	4	NAP	29	N	26.872	26.872	38.48567	-122.44604	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Trench	Constructed	-	-
2	4	NAP	29	N	26.879	26.917	38.4859	-122.44632	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Trench	Constructed	-	-
2	4	NAP	29	N	27.187	27.208	38.48917	-122.45019	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Trench	Constructed	-	-
2	4	NAP	29	N	27.217	27.227	38.48945	-122.45051	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Trench	Constructed	-	-
2	4	NAP	29	N	27.227	27.235	38.48954	-122.45062	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Trench	Constructed	-	-
2	4	NAP	29	N	27.235	27.235	38.48968	-122.45078	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Trench	Constructed	-	-
2	4	NAP	29	N	27.525	27.564	38.49286	-122.45451	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Trench	Constructed	-	-
2	4	NAP	29	N	27.692	27.718	38.49448	-122.45638	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Trench	Constructed	-	-
2	4	NAP	29	N	27.75	27.75	38.49503	-122.45701	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Trench	Constructed	-	-
2	4	NAP	29	N	27.771	27.797	38.49538	-122.45742	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Trench	Constructed	-	-
2	4	NAP	29	N	33.08	33.08	38.55223	-122.518999	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	2/1/2026	9/30/2027
2	4	NAP	29	N	33.2	33.2	38.552965	-122.520991	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	2/1/2026	9/30/2027
2	4	NAP	29	N	33.2	33.2	38.552965	-122.520991	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	2/1/2026	9/30/2027
2	4	NAP	121	E	0.909	0.936	38.256	-122.36419	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	9/17/2020	9/17/2022

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2	4	NAP	121	N	9.261	9.282	38.32287	-122.27311	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	12/3/2025	1/22/2027
2	4	NAP	121	E	9.267	9.286	38.32307	-122.27309	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	10/1/2014	12/4/2018
2	4	NAP	128	N	5.117	5.117	38.4635909	-122.414431	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	1/31/2025	12/26/2025
2	4	NAP	128	W	7.463	7.508	38.48712	-122.4047	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	11/16/2018	11/15/2020
2	4	NAP	128	E	9.198	9.198	38.4806525	-122.376707	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	DPP Infiltration Area (DPPIA)	Proposed	2/1/2022	8/31/2022
2	4	NAP	221	S	0	0	38.241381	-122.269141	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Detention Basin	Proposed	1/28/2022	1/25/2024
2	4	NAP	221	S	0.114	0.114	38.24308	-122.268725	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Detention Basin	Proposed	1/28/2022	1/25/2024
2	4	SOL	37	E	11.043	11.06	38.14127	-122.2311	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	3/19/2024	3/18/2025
2	4	SOL	37	E	11.089	11.102	38.1412845	-122.230276	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	3/19/2024	3/18/2025
2	4	SOL	37	E	11.111	11.118	38.1412908	-122.229884	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	3/19/2024	3/18/2025
2	4	SOL	37	E	11.122	11.132	38.14129	-122.22969	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	3/19/2024	3/18/2025
2	4	SOL	37	E	11.122	11.131	38.141294	-122.229688	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	3/19/2024	3/18/2025
2	4	SOL	37	E	11.132	11.132	38.1413	-122.22951	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	3/19/2024	3/18/2025
2	4	SOL	80	N	1.748	1.748	38.084896	-122.233028	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	1/5/2020	1/15/2022
2	4	SOL	80	E	1.8	1.8	38.08559	-122.23274	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	11/1/2023	11/30/2024
2	4	SOL	80	E	2.402	2.416	38.094	-122.22953	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	1/5/2020	1/15/2022
2	4	SOL	80	S	3.466	3.466	38.10915	-122.2304	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Detention Basin	Constructed	-	-
2	4	SOL	80	E	3.5	3.5	38.1097119	-122.22956	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	11/1/2023	11/30/2024
2	4	SOL	80	W	5.7	5.7	38.13962	-122.21957	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	11/1/2023	11/30/2024
2	4	SOL	780	E	7.119	7.14	38.09096	-122.22958	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	1/5/2020	1/15/2022
2	4	SOL	780	E	7.213	7.213	38.09114	-122.2313	Napa River (Sediment); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	1/5/2020	1/15/2022

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2	4	SON	101	N	3.707	3.707	38.2339	-122.618343	Petaluma River (Bacteria)	Biofiltration Swale	Constructed	-	-
2	4	SON	101	N	3.775	3.805	38.23479	-122.61876	Petaluma River (Bacteria)	Biofiltration Swale	Constructed	9/1/2012	9/30/2014
2	4	SON	116	W	41.85	41.85	38.236	-122.5259	Petaluma River (Bacteria)	Biofiltration Strip	Proposed	-	-
2	4	SON	116	W	42.25	42.25	38.237	-122.5183	Petaluma River (Bacteria)	Biofiltration Strip	Proposed	-	-
2	4	MRN	101	N	4.609	4.628	37.8870443	-122.516373	Richardson Bay (Pathogens); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	3/1/2019	2/28/2020
2	4	MRN	101	N	4.674	4.696	37.88816	-122.51627	Richardson Bay (Pathogens); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	3/1/2019	2/28/2020
2	4	MRN	101	N	5.648	5.663	37.90216	-122.51532	Richardson Bay (Pathogens); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	3/1/2019	2/28/2020
2	4	MRN	131	N	0	4.4	37.90272	-122.51572	Richardson Bay (Pathogens); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	12/24/2024	12/24/2025
2	4	MRN	131	S	0	4.4	37.90272	-122.515721	Richardson Bay (Pathogens); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	12/24/2024	12/24/2025
2	4	MRN	131	N	0.014	0.023	37.9028701	-122.515451	Richardson Bay (Pathogens); San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	3/1/2019	2/28/2020
2	4	CC	4	E	23.909	23.931	38.01297	-121.87443	Sacramento - San Joaquin River Delta Estuary (Methylmercury); San Francisco Bay (Mercury); San Francisco	Biofiltration Swale	Constructed	6/1/2009	8/7/2012
2	4	CC	4	W	24.305	24.256	38.01264	-121.86764	Sacramento - San Joaquin River Delta Estuary (Methylmercury); San Francisco Bay (Mercury); San Francisco	Detention Basin	Constructed	6/1/2009	8/7/2012
2	4	CC	4	E	24.517	24.534	38.01061	-121.86371	Sacramento - San Joaquin River Delta Estuary (Methylmercury); San Francisco Bay (Mercury); San Francisco	Biofiltration Swale	Constructed	6/1/2009	8/7/2012
2	4	CC	4	E	25.052	25.069	38.00813	-121.8543	Sacramento - San Joaquin River Delta Estuary (Methylmercury); San Francisco Bay (Mercury); San Francisco	Biofiltration Swale	Constructed	6/1/2009	8/7/2012
2	4	CC	680	S	11.07	11.16	37.8606755	-122.033182	San Francisco Bay (Mercury)	Stabilization Area (SA)	Proposed	2/1/2019	8/3/2019
2	4	CC	680	S	11.823	11.309	37.8691433	-122.041221	San Francisco Bay (Mercury)	Stabilization Area (SA)	Proposed	2/1/2019	8/3/2019
2	4	SM	280	N	7	7.7	37.472316	-122.295922	San Francisco Bay (Mercury)	Stabilization Area (SA)	Proposed	4/1/2020	10/1/2021
2	4	ALA	13	N	4.32	10.1	37.78418	-122.178183	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	DPP Infiltration Area (DPPIA)	Proposed	8/1/2017	12/1/2017
2	4	ALA	80	E	0	0	37.88043	-122.31029	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	11/22/2021	10/20/2023
2	4	ALA	80	E	1.621	1.621	37.8220996	-122.320189	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Basin	Proposed	-	-
2	4	ALA	80	E	1.637	1.637	37.8222	-122.3199	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Basin	Proposed	-	-

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2	4	ALA	80	S	1.638	1.638	37.8222236	-122.31989	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	-	-
2	4	ALA	80	E	1.681	1.681	37.8232222	-122.319251	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Bioretention	Constructed	-	-
2	4	ALA	80	E	1.695	1.71	37.82334	-122.31874	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Bioretention	Constructed	-	-
2	4	ALA	80	E	1.724	1.736	37.82345	-122.31827	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Bioretention	Constructed	-	-
2	4	ALA	80	S	4.412	4.373	37.84622	-122.29924	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	5/31/2012	12/3/2013
2	4	ALA	80	E	5.819	5.819	37.866553	-122.303731	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	12/1/2020	6/1/2022
2	4	ALA	80	E	5.819	5.819	37.866553	-122.303731	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	12/1/2020	6/1/2022
2	4	ALA	80	E	5.819	5.819	37.866553	-122.303731	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	12/1/2020	6/1/2022
2	4	ALA	80	W	5.819	5.819	37.866553	-122.303731	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	12/1/2020	6/1/2022
2	4	ALA	80	W	5.819	5.819	37.866553	-122.303731	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	12/1/2020	6/1/2022
2	4	ALA	80	W	5.819	5.819	37.866553	-122.303731	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	12/1/2020	6/1/2022
2	4	ALA	80	E	6.62	6.62	37.8777834	-122.30711	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	11/22/2021	10/20/2023
2	4	ALA	80	W	6.64	6.64	37.87797	-122.30754	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	11/22/2021	10/20/2023
2	4	ALA	80	W	6.64	6.64	37.8780617	-122.307195	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	11/22/2021	10/20/2023
2	4	ALA	80	W	6.64	6.64	37.8780617	-122.307195	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	11/22/2021	10/20/2023
2	4	ALA	80	E	6.64	6.64	37.8780617	-122.307195	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	11/22/2021	10/20/2023
2	4	ALA	80	E	6.65	6.65	37.8782009	-122.307238	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	11/22/2021	10/20/2023
2	4	ALA	80	W	6.67	6.67	37.8784792	-122.307324	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Bioretention	Constructed	11/22/2021	10/20/2023
2	4	ALA	80	E	6.68	6.68	37.87862	-122.30736	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	11/22/2021	10/20/2023
2	4	ALA	80	W	35.27	35.327	37.82984	-122.29371	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Bioretention	Constructed	-	-
2	4	ALA	84	S	3.001	2.576	37.53304	-122.08606	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Bioretention	Constructed	10/24/2022	3/23/2023

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2	4	ALA	238	E	16.458	16.458	37.6907396	-122.13274	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	-	-
2	4	ALA	262	M	1.004	1.004	37.4953172	-121.924792	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	5/1/2018	2/1/2019
2	4	ALA	262	M	1.019	1.019	37.4942729	-121.923498	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	5/1/2018	2/1/2019
2	4	ALA	262	M	2.436	2.436	37.496731	-121.922959	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	5/1/2018	2/1/2019
2	4	ALA	580	E	30.8	30.8	37.69107	-122.09862	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	5/1/2024	8/1/2026
2	4	ALA	580	E	30.9	30.9	37.6910665	-122.098617	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	5/1/2024	8/1/2026
2	4	ALA	580	E	35.218	35.218	37.8285	-122.2933	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Basin	Proposed	-	-
2	4	ALA	580	E	46.549	46.549	37.8283	-122.2931	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Basin	Proposed	-	-
2	4	ALA	680	S	0.088	0.088	37.4657136	-121.905084	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	-	-
2	4	ALA	680	N	0.158	0.143	37.46723	-121.90529	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	5/1/2018	2/1/2019
2	4	ALA	680	N	0.173	0.273	37.46762	-121.90624	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	5/1/2018	2/1/2019
2	4	ALA	680	N	0.237	0.287	37.46821	-121.90625	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	9/1/2017	7/1/2019
2	4	ALA	680	N	2.262	2.341	37.49466	-121.92169	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	5/1/2018	2/1/2019
2	4	ALA	680	N	2.4	12.4	37.49565	-121.92313	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	10/1/2024	4/1/2026
2	4	ALA	680	N	2.43	1.07	37.49653	-121.92333	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	5/1/2018	2/1/2019
2	4	ALA	680	S	2.465	2.562	37.49653	-121.92494	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	5/1/2018	2/1/2019
2	4	ALA	680	N	3.896	3.949	37.51358	-121.93874	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	6/1/2017	12/31/2019
2	4	ALA	680	N	3.953	3.953	37.5139419	-121.939002	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	6/1/2017	12/31/2019
2	4	ALA	680	N	4.261	4.336	37.51888	-121.94222	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	6/1/2017	12/31/2019
2	4	ALA	680	N	4.332	4.332	37.5193102	-121.942524	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	6/1/2017	12/31/2019
2	4	ALA	680	N	4.549	4.623	37.52275	-121.94452	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	6/1/2017	12/31/2019

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2	4	ALA	680	N	5.424	5.487	37.53148	-121.94022	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	6/1/2017	12/31/2019
2	4	ALA	680	N	5.524	5.545	37.53218	-121.93905	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	6/1/2017	12/31/2019
2	4	ALA	680	N	6.471	6.494	37.53983	-121.92447	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	6/1/2017	12/31/2019
2	4	ALA	680	N	7.113	7.152	37.54988	-121.91865	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	6/1/2017	12/31/2019
2	4	ALA	880	S	0.54699999	23.706	37.71937	-122.17779	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	9/1/2012	9/1/2015
2	4	ALA	880	S	0.865	0.865	37.82474	-122.30391	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Detention Basin	Constructed	-	-
2	4	ALA	880	S	2.381	2.17	37.82528	-122.30841	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Detention Basin	Constructed	-	-
2	4	ALA	880	N	3.183	3.183	37.49212	-121.947356	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	8/18/2017	6/5/2019
2	4	ALA	880	S	3.30200005	3.28	37.49241	-121.9494	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	8/18/2017	6/5/2019
2	4	ALA	880	N	4.62	4.62	37.5067574	-121.965841	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	8/18/2017	6/5/2019
2	4	ALA	880	N	6.066	6.105	37.52149	-121.98507	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	1/20/2020	12/20/2020
2	4	ALA	880	N	6.105	6.105	37.5219885	-121.985772	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	1/20/2020	12/20/2020
2	4	ALA	880	S	6.157	6.157	37.5216313	-121.98658	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	8/18/2017	6/5/2019
2	4	ALA	880	N	20.483	20.483	37.6879514	-122.134429	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	-	-
2	4	ALA	880	S	21.237	21.237	37.6952365	-122.144774	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Trench	Proposed	11/25/2017	2/25/2018
2	4	ALA	880	S	21.268	21.29	37.6954934	-122.145221	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Trench	Proposed	11/25/2017	2/25/2018
2	4	ALA	880	N	21.3	21.33	37.6959925	-122.145402	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Trench	Proposed	11/25/2017	2/25/2018
2	4	ALA	880	S	21.381	21.42	37.6965363	-122.146746	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Trench	Proposed	11/25/2017	2/25/2018
2	4	ALA	880	N	21.88	21.89	37.7014827	-122.153374	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Trench	Proposed	11/25/2017	2/25/2018
2	4	ALA	880	N	21.91	21.93	37.7017908	-122.153761	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Trench	Proposed	11/25/2017	2/25/2018
2	4	ALA	880	N	21.94	21.97	37.7020662	-122.154186	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Trench	Proposed	11/25/2017	2/25/2018

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2	4	ALA	880	N	21.99	22.01	37.7025566	-122.154872	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Trench	Proposed	11/25/2017	2/25/2018
2	4	ALA	880	N	22.6499996	22.67	37.70915	-122.1641	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	9/1/2012	9/1/2015
2	4	ALA	880	N	22.7740002	22.786	37.71043	-122.16577	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	9/1/2012	9/1/2015
2	4	ALA	880	S	22.8050003	22.791	37.70996	-122.16667	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	9/1/2012	9/1/2015
2	4	ALA	880	N	22.8339996	22.829	37.71116	-122.16615	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	9/1/2012	9/1/2015
2	4	ALA	880	S	22.9309998	22.903	37.71115	-122.16828	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	9/1/2012	9/1/2015
2	4	ALA	880	S	25.375	25.351	37.73881	-122.1952	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	6/1/2012	12/30/2013
2	4	ALA	880	S	25.4619999	25.391	37.73964	-122.19592	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	6/1/2012	12/30/2013
2	4	ALA	880	S	28.176	28.138	37.77186	-122.2247	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	4/1/2008	4/1/2013
2	4	ALA	880	N	30.043	30.043	37.7887858	-122.250088	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	1/16/2006	-
2	4	ALA	880	N	30.15	30.175	37.78912	-122.25262	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	1/16/2006	-
2	4	ALA	880	S	30.839	30.824	37.79272	-122.26295	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Other BMP	Constructed	1/16/2006	-
2	4	ALA	880	S	32.8	34	37.803178	-122.30112	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	DPP Infiltration Area (DPPIA)	Proposed	10/1/2014	8/1/2015
2	4	ALA	880	S	33.56	34	37.803178	-122.30112	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	DPP Infiltration Area (DPPIA)	Proposed	10/1/2014	8/1/2015
2	4	CC	4	E	20.132	20.172	38.01843	-121.94133	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Trench	Constructed	-	-
2	4	CC	580	W	1.115	1.175	37.91139	-122.32298	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	10/12/2020	6/14/2022
2	4	CC	680	S	24.3780003	24.39	38.0246	-122.11258	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Trench	Constructed	11/1/2013	12/31/2014
2	4	CC	680	S	24.397	24.399	38.02495	-122.11261	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	11/1/2013	12/31/2014
2	4	CC	680	S	24.7299995	24.705	38.02847	-122.11645	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	11/1/2013	12/31/2014
2	4	MRN	101	N	0.151	0.206	37.83445	-122.48251	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	3/1/2021	8/31/2021
2	4	SF	101	W	9.211	9.211	37.8026189	-122.465755	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Infiltration Trench	Proposed	6/1/2020	8/1/2021

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2	4	SF	280	W	5.324	7.5	37.746	-122.3942	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Bioretention	Proposed	10/30/2024	3/1/2027
2	4	SM	0	N	11.124	11.127	37.545144	-122.28625	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	4/15/2024	7/1/2026
2	4	SM	82	S	13	13	37.574704	-122.343629	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	7/12/2024	12/1/2027
2	4	SM	92	W	12.046	12.772	37.552994	-122.298092	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	4/15/2024	7/1/2026
2	4	SM	92	E	12.861	12.901	37.556746	-122.283572	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	4/15/2024	7/1/2026
2	4	SM	101	N	1.055	1.082	37.46216	-122.14315	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	2/1/2011	3/12/2012
2	4	SM	101	S	1.578	1.559	37.46604	-122.15096	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	2/1/2011	3/12/2012
2	4	SM	101	N	1.81	1.835	37.46863	-122.15428	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	2/1/2011	3/12/2012
2	4	SM	101	N	1.94	1.947	37.46981	-122.15633	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	2/1/2011	3/12/2012
2	4	SM	101	S	1.948	1.916	37.46923	-122.15636	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	2/1/2011	3/12/2012
2	4	SM	101	S	3.301	3.27	37.48089	-122.17633	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	2/1/2011	3/12/2012
2	4	SM	101	S	3.436	3.42	37.48199	-122.17833	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	2/1/2011	3/12/2012
2	4	SM	101	S	3.451	3.436	37.48208	-122.17857	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	2/1/2011	3/12/2012
2	4	SM	101	N	5.733	5.77	37.4914	-122.21842	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	5.789	5.828	37.49179	-122.21933	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	5.873	5.699	37.49123	-122.21932	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	6.017	6.017	37.4928036	-122.222925	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	11/1/2019	11/30/2021
2	4	SM	101	S	6.189	6.093	37.49364	-122.22496	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	6.516	6.568	37.49616	-122.23162	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	6.573	6.6	37.49643	-122.23237	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	6.58	6.572	37.49666	-122.23193	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021

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2	4	SM	101	S	6.602	6.558	37.49588	-122.2325	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	6.634	6.642	37.49596	-122.23438	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	6.851	6.696	37.49687	-122.23577	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	7.357	7.281	37.5021	-122.2432	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	7.59	7.61	37.5048756	-122.24641	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Bioretention	Proposed	1/16/2023	10/31/2023
2	4	SM	101	S	7.607	7.578	37.50506	-122.24654	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	7.706	7.824	37.5073	-122.24819	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	7.841	8.022	37.50882	-122.24991	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	8.038	8.074	37.5104	-122.25171	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	8.105	8.135	37.51103	-122.25242	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	8.67	8.685	37.51706	-122.2592	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	8.734	8.762	37.51784	-122.26007	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	8.782	8.795	37.51826	-122.26056	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	9.241	9.26	37.52319	-122.26625	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	9.288	9.336	37.52387	-122.26697	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	9.416	9.496	37.52541	-122.26875	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	9.508	9.472	37.52482	-122.27053	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	9.523	9.523	37.5248001	-122.270865	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	11/1/2019	11/30/2021
2	4	SM	101	N	9.562	9.661	37.52716	-122.27069	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	9.618	9.618	37.5263696	-122.271545	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	11/1/2019	11/30/2021
2	4	SM	101	S	9.693	9.693	37.5275197	-122.272128	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	11/1/2019	11/30/2021

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2	4	SM	101	S	9.798	9.756	37.52855	-122.27317	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	9.862	9.847	37.52939	-122.27409	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	10.224	10.156	37.5332	-122.27781	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	10.418	10.263	37.53499	-122.27949	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	10.775	10.986	37.54151	-122.28469	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	10.901	10.901	37.5417469	-122.28521	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	4/15/2024	7/1/2026
2	4	SM	101	N	10.919	11.068	37.5419524	-122.285413	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	4/15/2024	7/1/2026
2	4	SM	101	N	11.072	11.094	37.5437501	-122.28705	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	4/15/2024	7/1/2026
2	4	SM	101	N	11.093	11.123	37.5444	-122.28702	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	11.102	11.102	37.5434182	-122.288168	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	11/1/2019	11/30/2021
2	4	SM	101	N	11.169	11.186	37.54503	-122.28785	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	4/15/2024	7/1/2026
2	4	SM	101	N	11.193	11.26	37.54564	-122.28854	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	11.316	11.331	37.54678	-122.28956	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	11.342	11.342	37.54723	-122.29003	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	11.391	11.406	37.54764	-122.29041	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	11.424	11.432	37.54799	-122.29073	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	11.455	11.44	37.54791	-122.29147	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	11.455	11.455	37.5482299	-122.291158	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	11/1/2019	11/30/2021
2	4	SM	101	N	11.582	11.598	37.54994	-122.2924	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	11.632	11.706	37.55084	-122.29341	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	11.678	11.705	37.55057	-122.29404	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	4/15/2024	7/1/2026

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2	4	SM	101	N	11.706	11.784	37.55178	-122.29425	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	11.729	11.799	37.55113	-122.29466	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	4/15/2024	7/1/2026
2	4	SM	101	N	11.785	11.849	37.55257	-122.29482	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	11.843	11.729	37.55193	-122.29527	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	11.851	11.826	37.55255	-122.29576	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	11.943	12.123	37.55355	-122.29679	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	11.946	11.977	37.55441	-122.29642	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	11.984	11.946	37.55392	-122.29736	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	12.038	11.982	37.55455	-122.29763	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	12.128	12.185	37.55659	-122.29871	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	12.162	12.246	37.55622	-122.299562	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	4/15/2024	7/1/2026
2	4	SM	101	N	12.164	11.965	37.55392	-122.29625	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	12.212	11.946	37.55409	-122.29571	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	12.282	12.376	37.55868	-122.3006	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	12.511	12.536	37.56088	-122.30271	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	12.891	12.904	37.56507	-122.30724	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	13.011	13.105	37.56677	-122.30915	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	14.734	14.734	37.5848638	-122.329172	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	-	-
2	4	SM	101	N	14.736	14.736	37.5849	-122.3292	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	-	-
2	4	SM	101	N	14.737	14.737	37.5849098	-122.329213	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	-	-
2	4	SM	101	N	14.738	14.738	37.5849203	-122.329228	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	-	-

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2	4	SM	101	S	16.862	16.862	37.5924528	-122.365237	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	11/1/2019	11/30/2021
2	4	SM	101	S	17.06	16.992	37.59389	-122.36764	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	17.116	17.072	37.59451	-122.3686	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	17.148	17.131	37.59493	-122.36925	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	17.465	17.403	37.59762	-122.37344	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	17.592	17.511	37.59876	-122.37518	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	18.031	17.989	37.60298	-122.38156	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	19.599	19.465	37.61903	-122.39997	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	20.022	20.122	37.62682	-122.40158	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	20.289	20.386	37.63075	-122.40189	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	20.424	20.469	37.63228	-122.40205	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	20.437	20.554	37.63294	-122.40253	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	20.45	20.399	37.63178	-122.40352	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	20.47	20.504	37.63281	-122.40218	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	20.497	20.454	37.63257	-122.4034	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	20.537	20.586	37.63397	-122.40239	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	20.556	20.556	37.6337511	-122.403249	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	11/1/2019	11/30/2021
2	4	SM	101	S	20.58	20.58	37.6340168	-122.403725	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	11/1/2019	11/30/2021
2	4	SM	101	N	20.608	20.67	37.63508	-122.4027	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	20.645	20.645	37.6350044	-122.403593	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	11/1/2019	11/30/2021
2	4	SM	101	S	20.649	20.649	37.6349992	-122.403825	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	11/1/2019	11/30/2021

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2	4	SM	101	N	21.19	21.208	37.64277	-122.40576	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	21.216	21.242	37.64319	-122.40579	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	21.312	21.142	37.6431	-122.4065	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	21.382	21.327	37.64499	-122.40671	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SOL	12	W	0.307	0.296	38.2090614	-122.198108	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	5/1/2011	4/1/2013
2	4	SOL	12	E	0.458	0.522	38.2087683	-122.194608	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	5/1/2011	4/1/2013
2	4	SOL	12	E	0.527	0.545	38.2086707	-122.193538	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	5/1/2011	4/1/2013
2	4	SOL	12	E	0.75	0.78	38.2083317	-122.188768	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	5/1/2011	4/1/2013
2	4	SOL	12	E	0.797	0.827	38.2083506	-122.188076	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	5/1/2011	4/1/2013
2	4	SOL	12	E	0.831	0.872	38.2083548	-122.187283	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	5/1/2011	4/1/2013
2	4	SOL	12	E	0.89	0.93	38.2082815	-122.18592	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	5/1/2011	4/1/2013
2	4	SOL	12	E	0.93	0.942	38.2082555	-122.185649	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	5/1/2011	4/1/2013
2	4	SOL	12	E	0.934	0.945	38.2082078	-122.185611	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	5/1/2011	4/1/2013
2	4	SOL	12	E	0.984	1.002	38.20833	-122.18657	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	5/1/2011	4/1/2013
2	4	SOL	12	W	0.987	0.977	38.20834	-122.18465	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	5/1/2011	4/1/2013
2	4	SOL	12	E	1.041	1.054	38.2077912	-122.183593	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	5/1/2011	4/1/2013
2	4	SOL	12	E	1.065	1.108	38.2075635	-122.182766	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	5/1/2011	4/1/2013
2	4	SOL	12	E	1.123	1.144	38.2073561	-122.182013	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	5/1/2011	4/1/2013
2	4	SOL	12	W	1.127	1.115	38.2076749	-122.182102	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	5/1/2011	4/1/2013
2	4	SOL	12	E	1.147	1.242	38.2070404	-122.180844	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	5/1/2011	4/1/2013
2	4	SOL	12	E	1.242	1.264	38.2067709	-122.179743	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	5/1/2011	4/1/2013

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2	4	SOL	12	E	1.389	1.406	38.2062545	-122.176896	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	5/1/2011	4/1/2013
2	4	SOL	12	E	1.483	1.528	38.2065134	-122.174753	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	5/1/2011	4/1/2013
2	4	SOL	12	E	1.555	1.567	38.20639	-122.17528	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	5/1/2011	4/1/2013
2	4	SOL	12	E	1.655	1.716	38.20657	-122.17282	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	5/1/2011	4/1/2013
2	4	SOL	12	E	2.309	2.381	38.2074689	-122.158387	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	5/1/2011	4/1/2013
2	4	SOL	12	E	2.324	2.367	38.2074349	-122.158312	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	5/1/2011	4/1/2013
2	4	SOL	12	E	2.47	2.492	38.20764	-122.15524	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	8/25/2020	8/25/2022
2	4	SOL	12	E	2.626	2.678	38.208025	-122.153014	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	8/25/2020	8/25/2022
2	4	SOL	12	E	2.68	2.73	38.2081022	-122.151992	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	8/25/2020	8/25/2022
2	4	SOL	12	E	3.302	0.026	38.2095245	-122.203878	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	5/1/2011	5/1/2012
2	4	SOL	80	E	11.707	11.763	38.205359	-122.153298	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Bioretention	Proposed	11/19/2021	9/20/2024
2	4	SOL	80	E	11.809	11.858	38.206452	-122.152028	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Bioretention	Proposed	11/19/2021	9/20/2024
2	4	SOL	80	W	11.956	12.128	38.208036	-122.1502	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	11/19/2021	9/20/2024
2	4	SOL	80	E	12.027	12.109	38.208777	-122.149269	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	11/19/2021	9/20/2024
2	4	SOL	80	E	12.612	12.685	38.21398	-122.14055	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Constructed	8/25/2020	8/25/2022
2	4	SOL	80	W	12.992	13.044	38.218133	-122.135777	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	11/19/2021	9/20/2024
2	4	SOL	80	E	13.07	13.15	38.218882	-122.134689	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	11/19/2021	9/20/2024
2	4	SOL	80	W	13.219	13.261	38.220325	-122.132622	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	11/19/2021	9/20/2024
2	4	SOL	80	E	13.442	13.461	38.222439	-122.129524	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Bioretention	Proposed	11/19/2021	9/20/2024
2	4	SOL	80	E	13.45	13.46	38.2218552	-122.1286	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	1/9/2024	11/1/2026
2	4	SOL	80	E	13.51	13.51	38.2224096	-122.127502	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	1/9/2024	11/1/2026

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
2	4	SOL	80	E	13.519	13.521	38.22315	-122.128437	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Bioretention	Proposed	11/19/2021	9/20/2024
2	4	SOL	80	E	13.52	13.54	38.2222901	-122.127595	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	1/9/2024	11/1/2026
2	4	SOL	80	E	13.524	13.538	38.223205	-122.128352	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Bioretention	Proposed	11/19/2021	9/20/2024
2	4	SOL	80	E	14.126	14.231	38.2282	-122.11831	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	9/1/2011	9/30/2013
2	4	SOL	80	E	14.221	14.507	38.2297617	-122.11483	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	9/1/2011	9/30/2013
2	4	SOL	80	E	14.28	14.537	38.2296	-122.11491	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	9/1/2011	9/30/2013
2	4	SOL	80	E	14.409	14.529	38.230146	-122.114837	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	11/19/2021	9/20/2024
2	4	SOL	80	E	14.51	14.517	38.23058	-122.11292	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	10/31/2020	10/31/2021
2	4	SOL	80	E	14.558	14.63	38.231038	-122.111642	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	9/1/2011	9/30/2013
2	4	SOL	80	E	14.569	14.685	38.231234	-122.112253	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Proposed	11/19/2021	9/20/2024
2	4	SOL	80	E	14.645	14.694	38.2314142	-122.110395	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	9/1/2011	9/30/2013
2	4	SOL	680	S	7.973	7.876	38.15681	-122.11512	San Francisco Bay (Mercury); San Francisco Bay (PCBs)	Biofiltration Strip	Constructed	8/1/2016	12/1/2016
2	4	SON	12	E	29.795	29.826	38.38287	-122.51653	San Francisco Bay (Mercury); San Francisco Bay (PCBs); Sonoma Creek (Sediment)	Biofiltration Strip	Constructed	-	-
2	4	SON	12	E	29.934	29.961	38.38103	-122.51544	San Francisco Bay (Mercury); San Francisco Bay (PCBs); Sonoma Creek (Sediment)	Biofiltration Swale	Constructed	-	-
2	4	SON	12	E	30.139	30.172	38.37825	-122.51381	San Francisco Bay (Mercury); San Francisco Bay (PCBs); Sonoma Creek (Sediment)	Biofiltration Swale	Constructed	-	-
2	4	SON	12	E	30.19	30.222	38.37757	-122.51343	San Francisco Bay (Mercury); San Francisco Bay (PCBs); Sonoma Creek (Sediment)	Biofiltration Strip	Constructed	-	-
2	4	SON	12	W	30.703	30.634	38.37128	-122.51568	San Francisco Bay (Mercury); San Francisco Bay (PCBs); Sonoma Creek (Sediment)	Biofiltration Swale	Constructed	-	-
2	4	SON	12	S	33.206	33.263	38.33926	-122.49436	San Francisco Bay (Mercury); San Francisco Bay (PCBs); Sonoma Creek (Sediment)	Biofiltration Swale	Constructed	12/1/2020	12/31/2023
2	4	SON	116	N	6.716	6.716	38.235973	-122.460968	San Francisco Bay (Mercury); San Francisco Bay (PCBs); Sonoma Creek (Sediment)	Biofiltration Strip	Proposed	5/23/2023	12/30/2024
2	4	SON	116	E	42.49	42.409	38.23698	-122.51516	San Francisco Bay (Mercury); San Francisco Bay (PCBs); Sonoma Creek (Sediment)	Biofiltration Strip	Constructed	-	-
2	4	SON	116	W	42.49	42.469	38.23711	-122.51456	San Francisco Bay (Mercury); San Francisco Bay (PCBs); Sonoma Creek (Sediment)	Biofiltration Strip	Constructed	-	-

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2	4	SON	116	W	42.503	42.503	38.2368979	-122.513481	San Francisco Bay (Mercury); San Francisco Bay (PCBs); Sonoma Creek (Sediment)	Biofiltration Strip	Proposed	-	-
2	4	SON	116	W	42.861	42.728	38.23663	-122.50869	San Francisco Bay (Mercury); San Francisco Bay (PCBs); Sonoma Creek (Sediment)	Biofiltration Strip	Constructed	-	-
2	4	SON	116	W	43.006	43.006	38.2400173	-122.505788	San Francisco Bay (Mercury); San Francisco Bay (PCBs); Sonoma Creek (Sediment)	Biofiltration Strip	Proposed	-	-
2	4	SON	116	E	43.199	43.199	38.2433835	-122.504907	San Francisco Bay (Mercury); San Francisco Bay (PCBs); Sonoma Creek (Sediment)	Biofiltration Strip	Proposed	-	-
2	4	SON	116	E	43.247	43.288	38.24322	-122.5049	San Francisco Bay (Mercury); San Francisco Bay (PCBs); Sonoma Creek (Sediment)	Biofiltration Strip	Constructed	-	-
2	4	SON	116	E	43.727	44.084	38.2494	-122.49788	San Francisco Bay (Mercury); San Francisco Bay (PCBs); Sonoma Creek (Sediment)	Biofiltration Strip	Constructed	-	-
2	4	SON	116	W	43.798	43.798	38.2498025	-122.496623	San Francisco Bay (Mercury); San Francisco Bay (PCBs); Sonoma Creek (Sediment)	Biofiltration Swale	Proposed	-	-
2	4	SON	116	W	44.052	44.028	38.25014	-122.496	San Francisco Bay (Mercury); San Francisco Bay (PCBs); Sonoma Creek (Sediment)	Biofiltration Swale	Constructed	-	-
2	4	SON	116	W	44.185	44.077	38.25198	-122.49064	San Francisco Bay (Mercury); San Francisco Bay (PCBs); Sonoma Creek (Sediment)	Biofiltration Strip	Constructed	-	-
2	4	SON	116	E	44.185	44.204	38.25145	-122.49162	San Francisco Bay (Mercury); San Francisco Bay (PCBs); Sonoma Creek (Sediment)	Biofiltration Strip	Constructed	-	-
2	4	SON	116	W	44.187	44.164	38.25094	-122.49376	San Francisco Bay (Mercury); San Francisco Bay (PCBs); Sonoma Creek (Sediment)	Biofiltration Swale	Constructed	-	-
2	4	SON	116	W	44.308	44.214	38.25274	-122.48819	San Francisco Bay (Mercury); San Francisco Bay (PCBs); Sonoma Creek (Sediment)	Biofiltration Strip	Constructed	-	-
2	4	SON	116	W	44.438	44.33	38.25409	-122.48398	San Francisco Bay (Mercury); San Francisco Bay (PCBs); Sonoma Creek (Sediment)	Biofiltration Strip	Constructed	-	-
2	4	SON	116	E	44.553	44.605	38.25424	-122.483	San Francisco Bay (Mercury); San Francisco Bay (PCBs); Sonoma Creek (Sediment)	Biofiltration Strip	Constructed	-	-
2	4	SON	116	E	44.578	44.578	38.2541958	-122.483316	San Francisco Bay (Mercury); San Francisco Bay (PCBs); Sonoma Creek (Sediment)	Biofiltration Strip	Proposed	-	-
2	4	SON	116	N	46.645	46.645	38.2371423	-122.461487	San Francisco Bay (Mercury); San Francisco Bay (PCBs); Sonoma Creek (Sediment)	Biofiltration Swale	Proposed	5/23/2023	12/30/2024
2	4	SON	116	N	46.686	46.686	38.23677	-122.461545	San Francisco Bay (Mercury); San Francisco Bay (PCBs); Sonoma Creek (Sediment)	Biofiltration Strip	Proposed	5/23/2023	12/30/2024
2	4	SON	116	S	46.717	46.717	38.2363993	-122.46175	San Francisco Bay (Mercury); San Francisco Bay (PCBs); Sonoma Creek (Sediment)	Biofiltration Strip	Proposed	5/23/2023	12/30/2024
2	4	SON	121	N	6.1	6.1	38.227545	-122.458313	San Francisco Bay (Mercury); San Francisco Bay (PCBs); Sonoma Creek (Sediment)	Biofiltration Swale	Proposed	12/1/2020	12/31/2022
2	4	SON	121	E	6.717	6.717	38.2367381	-122.461167	San Francisco Bay (Mercury); San Francisco Bay (PCBs); Sonoma Creek (Sediment)	Open Grade Friction Course	Proposed	5/23/2023	12/30/2024
2	4	SON	121	W	6.752	6.858	38.237282	-122.458319	San Francisco Bay (Mercury); San Francisco Bay (PCBs); Sonoma Creek (Sediment)	Biofiltration Swale	Proposed	5/23/2023	12/30/2024

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2	4	SON	121	E	6.761	6.761	38.2367609	-122.460321	San Francisco Bay (Mercury); San Francisco Bay (PCBs); Sonoma Creek (Sediment)	Biofiltration Swale	Proposed	5/23/2023	12/30/2024
2	4	SON	121	W	6.782	6.782	38.2369631	-122.45997	San Francisco Bay (Mercury); San Francisco Bay (PCBs); Sonoma Creek (Sediment)	Biofiltration Swale	Proposed	5/23/2023	12/30/2024
2	4	ALA	84	N	13.2	13.2	37.598183	-121.942123	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	12/8/2019	10/1/2021
2	4	ALA	84	E	15.205	15.292	37.59641	-121.91906	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	4/15/2020	4/15/2022
2	4	ALA	84	W	16.27	16.711	37.59439	-121.89831	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	4/15/2020	4/15/2022
2	4	ALA	84	E	16.709	16.775	37.59362	-121.89312	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	4/15/2020	4/15/2022
2	4	ALA	84	E	17.142	17.142	37.59267	-121.88524	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	7/3/2024	2/1/2026
2	4	ALA	84	W	17.347	17.699	37.59093	-121.87752	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	4/15/2020	4/15/2022
2	4	ALA	84	E	18.133	18.133	37.5946446	-121.868428	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/1/2020	11/30/2022
2	4	ALA	84	E	18.184	18.184	37.594786	-121.867575	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/1/2020	11/30/2022
2	4	ALA	84	E	18.238	18.238	37.5950579	-121.866742	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/1/2020	11/30/2022
2	4	ALA	84	E	19.278	19.278	37.5978346	-121.853479	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/1/2020	11/30/2022
2	4	ALA	84	E	19.387	19.387	37.5985513	-121.851747	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/1/2020	11/30/2022
2	4	ALA	84	E	19.504	19.504	37.599572	-121.850021	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/1/2020	11/30/2022
2	4	ALA	84	E	19.75	19.75	37.6021905	-121.846819	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/1/2020	11/30/2022
2	4	ALA	84	E	19.809	19.809	37.6025476	-121.845845	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/1/2020	11/30/2022
2	4	ALA	84	W	19.821	19.821	37.6028497	-121.845779	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/1/2020	11/30/2022
2	4	ALA	84	W	19.822	19.822	37.602564	-121.845607	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/1/2020	11/30/2022
2	4	ALA	84	E	19.826	19.826	37.6026672	-121.845573	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/1/2020	11/30/2022
2	4	ALA	84	W	19.938	19.938	37.6042526	-121.844003	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/1/2020	11/30/2022
2	4	ALA	84	W	19.953	19.953	37.6043397	-121.843761	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/1/2020	11/30/2022

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2	4	ALA	84	W	19.955	19.955	37.6037309	-121.843546	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/1/2020	11/30/2022
2	4	ALA	84	E	20.031	20.031	37.6026024	-121.845841	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/1/2020	11/30/2022
2	4	ALA	84	W	20.068	20.068	37.6040554	-121.841536	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/1/2020	11/30/2022
2	4	ALA	84	E	20.174	20.174	37.604479	-121.839705	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/1/2020	11/30/2022
2	4	ALA	84	E	20.179	20.179	37.6044286	-121.8396	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/1/2020	11/30/2022
2	4	ALA	84	E	20.219	20.219	37.6047	-121.838942	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/1/2020	11/30/2022
2	4	ALA	84	W	20.219	20.219	37.6047	-121.838942	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/1/2020	11/30/2022
2	4	ALA	84	E	20.302	20.302	37.605027	-121.83751	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/1/2020	11/30/2022
2	4	ALA	84	E	20.359	20.359	37.605391	-121.836568	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/1/2020	11/30/2022
2	4	ALA	84	W	20.869	20.869	37.608149	-121.828024	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/1/2020	11/30/2022
2	4	ALA	84	W	20.939	20.939	37.608875	-121.827024	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/1/2020	11/30/2022
2	4	ALA	84	W	21.512	21.512	37.613259	-121.818198	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/1/2020	11/30/2022
2	4	ALA	84	S	23.138	23.071	37.63131	-121.80201	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	10/1/2011	8/1/2013
2	4	ALA	84	N	23.227	23.287	37.63352	-121.80178	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	10/1/2011	8/1/2013
2	4	ALA	84	N	23.565	23.599	37.63697	-121.79864	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	10/1/2011	8/1/2013
2	4	ALA	84	N	23.574	23.584	37.63713	-121.7985	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	10/1/2011	8/1/2013
2	4	ALA	84	S	23.612	23.687	37.63787	-121.79726	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	10/1/2011	8/1/2013
2	4	ALA	84	N	23.639	23.691	37.6383	-121.79708	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	10/1/2011	8/1/2013
2	4	ALA	84	N	24.164	24.683	37.64606	-121.8026	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	10/1/2011	8/1/2013
2	4	ALA	84	N	24.172	24.243	37.64563	-121.80203	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	10/1/2011	8/1/2013
2	4	ALA	84	N	24.381	24.416	37.64789	-121.80399	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	10/1/2011	8/1/2013

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2	4	ALA	84	N	24.473	24.502	37.64905	-121.80458	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	10/1/2011	8/1/2013
2	4	ALA	84	S	24.501	24.437	37.64856	-121.80491	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	10/1/2011	8/1/2013
2	4	ALA	84	N	24.585	24.61	37.65054	-121.80507	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	10/1/2011	8/1/2013
2	4	ALA	84	S	24.87	24.87	37.65438	-121.80583	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Austin Sand Filter	Constructed	10/1/2011	8/1/2013
2	4	ALA	84	N	26.165	26.165	37.67328	-121.80479	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Austin Sand Filter	Constructed	10/1/2011	8/1/2013
2	4	ALA	92	W	5.091	5.091	37.6322022	-122.110986	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	-	-
2	4	ALA	92	E	5.099	5.099	37.6317056	-122.110554	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	-	-
2	4	ALA	92	W	5.1	5.122	37.63226	-122.11093	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	1/1/2007	1/1/2011
2	4	ALA	92	E	5.119	5.098	37.63129	-122.10997	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	1/1/2007	1/1/2011
2	4	ALA	92	E	6.5	6.5	37.64463	-122.09235	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	1/1/2007	1/1/2011
2	4	ALA	580	E	6.98999977	6.846	37.72124	-121.677	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Infiltration Trench	Constructed	8/1/2011	8/1/2013
2	4	ALA	580	W	8.487	8.506	37.7176278	-121.704398	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	9/1/2012	6/1/2014
2	4	ALA	580	W	8.51	8.513	37.7174537	-121.704654	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	9/1/2012	6/1/2014
2	4	ALA	580	E	8.58	8.565	37.7162977	-121.705353	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	10/1/2012	11/1/2014
2	4	ALA	580	E	8.633	8.603	37.7159791	-121.706044	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	10/1/2012	11/1/2014
2	4	ALA	580	E	9.059	9.017	37.71316	-121.71276	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	10/1/2012	11/1/2014
2	4	ALA	580	E	9.159	9.098	37.71255	-121.71439	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	10/1/2012	11/1/2014
2	4	ALA	580	W	9.162	9.226	37.7128499	-121.71582	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	9/1/2012	6/1/2014
2	4	ALA	580	E	9.595	9.608	37.70898	-121.7218	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	10/1/2012	11/1/2014
2	4	ALA	580	E	9.657	9.645	37.70876	-121.72301	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	10/1/2012	11/1/2014
2	4	ALA	580	W	9.737	9.758	37.7090396	-121.725312	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Detention Basin	Constructed	9/1/2012	6/1/2014

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
2	4	ALA	580	E	9.739	9.712	37.70835	-121.72433	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	10/1/2012	11/1/2014
2	4	ALA	580	W	9.853	9.908	37.70797	-121.72721	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2012	6/1/2014
2	4	ALA	580	E	9.927	9.911	37.70711	-121.72744	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	10/1/2012	11/1/2014
2	4	ALA	580	W	10.523	10.591	37.70355	-121.73828	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	9/1/2012	6/1/2014
2	4	ALA	580	E	10.671	10.654	37.70215	-121.73963	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	10/1/2012	11/1/2014
2	4	ALA	580	E	10.695	10.633	37.70157	-121.7396	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2012	6/1/2014
2	4	ALA	580	W	10.702	10.808	37.7026768	-121.741547	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2012	6/1/2014
2	4	ALA	580	E	11.024	11.006	37.70208	-121.74626	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	10/1/2012	11/1/2014
2	4	ALA	580	W	11.047	11.065	37.70285	-121.74698	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	9/1/2012	6/1/2014
2	4	ALA	580	E	11.968	11.933	37.70218	-121.76301	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	10/1/2012	11/1/2014
2	4	ALA	580	E	12.533	12.531	37.70025	-121.77346	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	10/1/2012	11/1/2014
2	4	ALA	580	W	13.117	13.135	37.7001071	-121.784359	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	9/1/2012	6/1/2014
2	4	ALA	580	W	13.26	13.27	37.699901	-121.786257	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	9/1/2012	6/1/2014
2	4	ALA	580	W	13.443	13.534	37.7000976	-121.789915	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2012	6/1/2014
2	4	ALA	580	W	13.458	13.473	37.7002264	-121.789939	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	9/1/2012	6/1/2014
2	4	ALA	580	W	13.533	13.533	37.7004453	-121.791208	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	9/1/2012	6/1/2014
2	4	ALA	580	W	13.6	13.5	37.7003253	-121.790761	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	9/1/2012	6/1/2014
2	4	ALA	580	W	13.849	13.904	37.70103	-121.79765	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2012	6/1/2014
2	4	ALA	580	W	13.888	13.904	37.7010787	-121.797878	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	9/1/2012	6/1/2014
2	4	ALA	580	W	13.949	14.037	37.70123	-121.79916	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Detention Basin	Constructed	-	-
2	4	ALA	580	W	14.024	14.117	37.7010855	-121.800675	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2012	6/1/2014

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
2	4	ALA	580	W	14.037	28.159	37.70114	-121.80057	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2012	6/1/2014
2	4	ALA	580	W	14.041	14.077	37.70154	-121.80019	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Detention Basin	Constructed	-	-
2	4	ALA	580	E	14.088	14.088	37.7016053	-121.800302	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Detention Basin	Proposed	-	-
2	4	ALA	580	W	14.182	14.103	37.70048	-121.80134	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	-	-
2	4	ALA	580	W	14.28	14.312	37.70116	-121.80405	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	-	-
2	4	ALA	580	E	14.369	14.322	37.70032	-121.80505	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	-	-
2	4	ALA	580	E	14.393	14.371	37.70048	-121.80581	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	-	-
2	4	ALA	580	E	14.47	14.377	37.70038	-121.80664	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	-	-
2	4	ALA	580	W	14.868	14.944	37.70125	-121.81668	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2012	6/1/2014
2	4	ALA	580	W	15.018	15.156	37.70129	-121.81986	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2012	6/1/2014
2	4	ALA	580	E	15.03	15.033	37.70019	-121.81884	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	10/1/2012	11/1/2014
2	4	ALA	580	W	16.612	16.676	37.70151	-121.8484	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2012	6/1/2014
2	4	ALA	580	E	16.715	16.73	37.70028	-121.84982	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	10/1/2012	11/1/2014
2	4	ALA	580	E	16.799	16.774	37.70098	-121.85098	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	10/1/2012	11/1/2014
2	4	ALA	580	W	16.8	16.828	37.7015622	-121.851436	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2012	6/1/2014
2	4	ALA	580	E	16.82	16.806	37.70096	-121.85146	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	10/1/2012	11/1/2014
2	4	ALA	580	W	16.928	17.065	37.70159	-121.85472	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2012	6/1/2014
2	4	ALA	580	W	17.811	17.878	37.7017	-121.87023	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2012	6/1/2014
2	4	ALA	580	W	17.966	18.018	37.70224	-121.87278	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2012	6/1/2014
2	4	ALA	580	E	17.969	17.989	37.70067	-121.87261	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	10/1/2012	11/1/2014
2	4	ALA	580	E	18.018	18.016	37.70092	-121.87335	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	10/1/2012	11/1/2014

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
2	4	ALA	580	W	18.04	18.267	37.70183	-121.87577	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2012	6/1/2014
2	4	ALA	580	W	18.563	18.587	37.7019	-121.88372	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	9/1/2012	6/1/2014
2	4	ALA	580	W	18.598	18.718	37.70198	-121.88506	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2012	6/1/2014
2	4	ALA	580	E	18.663	18.6	37.70109	-121.88465	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	10/1/2012	11/1/2014
2	4	ALA	580	W	18.71	18.761	37.7018649	-121.886581	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2012	6/1/2014
2	4	ALA	580	E	18.787	18.752	37.70114	-121.88709	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	10/1/2012	11/1/2014
2	4	ALA	580	W	18.844	18.881	37.70191	-121.88881	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2012	6/1/2014
2	4	ALA	580	E	18.864	18.857	37.701	-121.88876	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	10/1/2012	11/1/2014
2	4	ALA	580	W	18.887	18.948	37.70198	-121.89029	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2012	6/1/2014
2	4	ALA	580	E	18.924	18.886	37.70122	-121.88958	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	10/1/2012	11/1/2014
2	4	ALA	580	W	18.948	18.975	37.70196	-121.89088	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2012	6/1/2014
2	4	ALA	580	W	19.733	19.848	37.70202	-121.9055	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2012	6/1/2014
2	4	ALA	580	W	19.847	19.87	37.70226	-121.9067	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2012	6/1/2014
2	4	ALA	580	W	19.943	20.008	37.70218	-121.90871	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2012	6/1/2014
2	4	ALA	580	W	20.863	20.874	37.70085	-121.92536	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	9/1/2012	6/1/2014
2	4	ALA	580	W	21.241	21.318	37.69921	-121.93255	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2012	6/1/2014
2	4	ALA	580	W	21.281	21.355	37.69892	-121.93316	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2012	6/1/2014
2	4	ALA	580	W	21.356	21.359	37.69892	-121.93385	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	9/1/2012	6/1/2014
2	4	ALA	580	E	28.05	28.003	37.70007	-121.80385	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Detention Basin	Constructed	-	-
2	4	ALA	580	E	28.2	28.2	37.6936	-122.05271	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	5/1/2024	8/1/2026
2	4	ALA	680	N	10.15	10.16	37.57736	-121.87833	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	10/1/2024	4/1/2026

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2	4	ALA	680	S	10.49	10.49	37.5816269	-121.875057	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/1/2020	11/30/2022
2	4	ALA	680	N	10.899	10.899	37.5868021	-121.871545	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/1/2020	11/30/2022
2	4	ALA	680	S	10.93	10.93	37.5869805	-121.870889	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/1/2020	11/30/2022
2	4	ALA	680	S	10.958	10.958	37.5878358	-121.871603	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/1/2020	11/30/2022
2	4	ALA	680	S	11.726	11.726	37.5910671	-121.870436	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/1/2020	11/30/2022
2	4	ALA	680	S	11.83	11.83	37.5928652	-121.8703	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/1/2020	11/30/2022
2	4	ALA	680	S	11.893	11.893	37.5932256	-121.87113	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/1/2020	11/30/2022
2	4	ALA	680	N	11.906	11.906	37.5937903	-121.870938	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/1/2020	11/30/2022
2	4	ALA	680	N	11.937	11.937	37.593982	-121.871429	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/1/2020	11/30/2022
2	4	ALA	680	S	12.826	12.826	37.6061058	-121.873005	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	4/29/2022	12/31/2024
2	4	ALA	680	S	13.097	13.097	37.6098165	-121.874594	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	4/29/2022	12/31/2024
2	4	ALA	680	S	13.366	13.366	37.6133798	-121.87629	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	4/29/2022	12/31/2024
2	4	ALA	680	S	13.836	13.836	37.619674	-121.879309	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	4/29/2022	12/31/2024
2	4	ALA	680	S	14.121	14.121	37.6237368	-121.880507	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	4/29/2022	12/31/2024
2	4	ALA	680	S	14.193	14.193	37.6248115	-121.880483	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	4/29/2022	12/31/2024
2	4	ALA	680	N	15.305	15.305	37.6399657	-121.885475	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	4/29/2022	12/31/2024
2	4	ALA	680	N	15.357	15.357	37.640706	-121.885644	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	4/29/2022	12/31/2024
2	4	ALA	680	S	16.866	16.866	37.657655	-121.902926	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	4/29/2022	12/31/2024
2	4	ALA	680	N	16.962	16.962	37.6591916	-121.903476	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	12/1/2018	12/1/2019
2	4	ALA	680	S	17.592	17.592	37.6666108	-121.909521	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	4/29/2022	12/31/2024
2	4	ALA	680	S	17.775	17.775	37.6691844	-121.910531	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	4/29/2022	12/31/2024

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
2	4	ALA	680	S	17.899	17.899	37.670927	-121.911195	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	4/29/2022	12/31/2024
2	4	ALA	680	S	18.089	18.089	37.6735738	-121.912281	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	4/29/2022	12/31/2024
2	4	ALA	680	S	18.347	18.347	37.6771923	-121.913665	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	4/29/2022	12/31/2024
2	4	ALA	680	S	18.485	18.485	37.6791191	-121.914421	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	4/29/2022	12/31/2024
2	4	ALA	680	S	18.634	18.634	37.6812013	-121.915231	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	4/29/2022	12/31/2024
2	4	ALA	680	N	19.153	19.153	37.6902997	-121.913491	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	12/1/2021	11/30/2022
2	4	ALA	680	N	19.242	19.242	37.6911449	-121.9145	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	12/1/2021	11/30/2022
2	4	ALA	680	N	19.295	19.295	37.6916552	-121.915443	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	12/1/2021	11/30/2022
2	4	ALA	680	N	19.358	19.358	37.6910786	-121.919668	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	4/29/2022	12/31/2024
2	4	ALA	680	S	20.333	20.333	37.7039262	-121.925615	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	4/29/2022	12/31/2024
2	4	ALA	680	N	20.774	20.774	37.7014588	-121.923694	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	4/29/2022	12/31/2024
2	4	ALA	680	S	21.052	21.052	37.7131802	-121.932142	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	4/29/2022	12/31/2024
2	4	ALA	680	N	21.865	21.865	37.7229645	-121.940384	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	4/29/2022	12/31/2024
2	4	ALA	880	S	11.663	11.553	37.58089	-122.04932	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	2/10/2021	2/10/2022
2	4	ALA	880	S	14.607	14.619	37.61839	-122.07545	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	2/1/2018	1/2/2020
2	4	ALA	880	S	16.6	16.6	37.64305	-122.09383	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	1/1/2007	1/1/2011
2	4	ALA	880	N	16.606	16.606	37.6437848	-122.092623	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	-	-
2	4	ALA	880	S	16.762	16.762	37.64467	-122.09506	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	1/1/2007	1/1/2011
2	4	ALA	880	S	16.775	16.775	37.6454858	-122.094846	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	2/1/2018	1/2/2020
2	4	ALA	880	S	16.803	16.803	37.6460724	-122.094777	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	-	-
2	4	ALA	880	S	24.284	24.284	37.726059	-122.184115	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	6/1/2012	12/30/2013

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
2	4	ALA	880	S	24.295	24.295	37.7262578	-122.184137	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	6/1/2012	12/30/2013
2	4	ALA	880	N	24.337	24.337	37.7270323	-122.184131	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	6/1/2012	12/30/2013
2	4	ALA	880	N	24.381	24.381	37.7275473	-122.184615	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	6/1/2012	12/30/2013
2	4	ALA	880	S	24.405	24.405	37.7275935	-122.185291	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	6/1/2012	12/30/2013
2	4	ALA	880	S	24.409	24.409	37.7276389	-122.185313	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	6/1/2012	12/30/2013
2	4	ALA	880	S	24.432	24.432	37.7279141	-122.185557	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	6/1/2012	12/30/2013
2	4	ALA	880	S	24.437	24.437	37.7279751	-122.185618	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	6/1/2012	12/30/2013
2	4	ALA	880	S	24.7600002	24.789	37.73188	-122.18993	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	6/1/2012	12/30/2013
2	4	ALA	880	S	24.764	24.764	37.7317884	-122.189114	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	6/1/2012	12/30/2013
2	4	ALA	880	S	24.8670006	24.808	37.73273	-122.18988	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	6/1/2012	12/30/2013
2	4	CC	4	W	15.121	15.078	38.00932	-122.02924	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	8/1/2014	9/1/2016
2	4	CC	4	E	15.22	15.34	38.009112	-122.026668	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	3/1/2023	3/1/2025
2	4	CC	4	E	15.44	15.57	38.009701	-122.022818	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	3/1/2023	3/1/2025
2	4	CC	242	N	0.23	0.23	37.9618384	-122.050718	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	1/1/2018	12/31/2019
2	4	CC	242	N	0.333	0.333	37.9632097	-122.050048	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	1/1/2018	12/31/2019
2	4	CC	242	N	0.521	0.521	37.9657818	-122.048859	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	1/1/2018	12/31/2019
2	4	CC	242	N	0.771	0.771	37.9693406	-122.047451	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	1/1/2018	12/31/2019
2	4	CC	242	N	0.796	0.796	37.9696585	-122.04736	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Detention Basin	Proposed	1/1/2018	12/31/2019
2	4	CC	242	N	1.182	1.182	37.9748392	-122.04521	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	1/1/2018	12/31/2019
2	4	CC	242	N	1.215	1.215	37.9752906	-122.044981	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	1/1/2018	12/31/2019
2	4	CC	242	N	1.363	1.363	37.9772514	-122.043878	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	1/1/2018	12/31/2019

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
2	4	CC	242	N	1.444	1.444	37.9781876	-122.043005	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Austin Sand Filter	Proposed	1/1/2018	12/31/2019
2	4	CC	680	N	0.046	0.046	37.7235815	-121.941087	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	4/29/2022	12/31/2024
2	4	CC	680	S	1.76499999	1.671	37.74459	-121.95597	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	5/1/2010	12/31/2012
2	4	CC	680	N	2.24099994	2.222	37.75156	-121.96018	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	5/1/2010	12/31/2012
2	4	CC	680	S	2.37100005	2.443	37.75427	-121.9613	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	5/1/2010	12/31/2012
2	4	CC	680	S	2.606	2.606	37.7566628	-121.962833	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	5/1/2010	12/31/2012
2	4	CC	680	N	2.72000003	2.812	37.7585	-121.96409	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	5/1/2010	12/31/2012
2	4	CC	680	S	2.90199995	2.931	37.76038	-121.96688	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	5/1/2010	12/31/2012
2	4	CC	680	N	2.9460001	3.014	37.76137	-121.96595	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	5/1/2010	12/31/2012
2	4	CC	680	S	3.05900002	2.985	37.76194	-121.96697	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	5/1/2010	12/31/2012
2	4	CC	680	S	4.09299994	4.053	37.77557	-121.9748	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	5/1/2010	12/31/2012
2	4	CC	680	S	4.63999987	4.55	37.7825	-121.97827	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	5/1/2010	12/31/2012
2	4	CC	680	N	7.49499989	7.483	37.82189	-121.99232	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	5/1/2010	12/31/2012
2	4	CC	680	N	12.5	12.527	37.87785	-122.04771	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	5/1/2010	12/31/2012
2	4	MRN	101	S	9.429	9.437	37.9541372	-122.508728	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	5/15/2020	12/30/2021
2	4	MRN	101	S	9.447	9.447	37.95434	-122.50873	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	5/15/2020	12/30/2021
2	4	MRN	101	S	9.492	9.51	37.95515	-122.50884	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	5/15/2020	12/30/2021
2	4	MRN	101	S	9.793	9.81	37.95972	-122.50989	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	5/15/2020	12/30/2021
2	4	MRN	101	S	10	10.005	37.961772	-122.510602	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	5/15/2020	12/30/2021
2	4	MRN	101	S	10.012	10.047	37.9628621	-122.511335	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	5/15/2020	12/30/2021
2	4	MRN	101	N	10.679	10.71	37.96884	-122.52024	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	4/1/2019	12/31/2019

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
2	4	MRN	101	N	10.746	10.765	37.96943	-122.52085	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	4/1/2019	12/31/2019
2	4	MRN	101	N	10.766	10.776	37.96961	-122.52096	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	4/1/2019	12/31/2019
2	4	MRN	101	S	17.06	17.2	38.0540337	-122.530641	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	5/1/2024	10/31/2025
2	4	MRN	101	S	18.826	18.75	38.07667	-122.54322	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	10/1/2010	11/1/2013
2	4	MRN	101	S	18.846	18.75	38.07627	-122.54282	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	10/1/2010	11/1/2013
2	4	MRN	101	S	18.863	18.777	38.07645	-122.54427	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	10/1/2010	11/1/2013
2	4	MRN	101	S	19.014	18.895	38.0784	-122.54492	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	10/1/2010	11/1/2013
2	4	MRN	101	S	19.047	19.013	38.07915	-122.54572	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	10/1/2010	11/1/2013
2	4	MRN	101	N	19.611	19.611	38.0859252	-122.551999	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	10/1/2010	11/1/2013
2	4	MRN	101	S	19.706	19.706	38.0866384	-122.553661	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	10/1/2010	11/1/2013
2	4	MRN	101	N	19.811	19.811	38.0882735	-122.554539	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	10/1/2010	11/1/2013
2	4	MRN	101	N	20.075	20.101	38.09133	-122.55763	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	10/1/2010	11/1/2013
2	4	MRN	101	S	20.174	20.049	38.09096	-122.55826	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	10/1/2010	11/1/2013
2	4	MRN	101	N	20.252	20.345	38.09359	-122.55994	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	10/1/2010	11/1/2013
2	4	MRN	101	N	20.26	20.37	38.09402	-122.55973	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	10/1/2010	11/1/2013
2	4	MRN	101	N	20.633	20.659	38.09836	-122.56144	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	10/1/2010	11/1/2013
2	4	MRN	101	S	21.083	21.034	38.10428	-122.56283	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	10/1/2010	11/1/2013
2	4	MRN	101	S	21.356	21.278	38.10799	-122.56336	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Detention Basin	Constructed	10/1/2010	11/1/2013
2	4	SCL	9	W	4.835	4.835	37.2484884	-122.068794	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	10/24/2022	10/15/2023
2	4	SCL	101	N	28.42	28.44	37.2566188	-121.792884	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	6/1/2020	7/31/2022
2	4	SCL	101	N	28.49	28.52	37.256507	-121.794185	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	6/1/2020	7/31/2022

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2	4	SCL	101	S	28.722	28.694	37.25794	-121.79826	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Detention Basin	Constructed	-	-
2	4	SCL	101	N	29.108	29.108	37.2682518	-121.802009	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	6/1/2017	8/1/2017
2	4	SCL	101	S	32.037	32.016	37.30675	-121.82066	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	3/1/2010	12/31/2012
2	4	SCL	101	S	32.056	32.04	37.30698	-121.82088	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	3/1/2010	12/31/2012
2	4	SCL	101	S	32.222	32.201	37.30886	-121.82269	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	3/1/2010	12/31/2012
2	4	SCL	101	S	32.392	32.375	37.31083	-121.8246	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	3/1/2010	12/31/2012
2	4	SCL	101	S	32.545	32.527	37.31256	-121.82628	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	3/1/2010	12/31/2012
2	4	SCL	101	S	32.641	32.617	37.31362	-121.8273	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	3/1/2010	12/31/2012
2	4	SCL	101	S	33.006	32.993	37.31718	-121.83249	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	3/1/2010	12/31/2012
2	4	SCL	101	S	33.07	33.068	37.31843	-121.8325	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	3/1/2010	12/31/2012
2	4	SCL	101	N	33.071	33.078	37.31971	-121.83063	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	3/1/2010	12/31/2012
2	4	SCL	101	N	33.0750008	33.082	37.319842	-121.830531	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	3/1/2010	12/31/2012
2	4	SCL	101	S	34.029	34.009	37.32966	-121.84271	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	3/1/2010	12/31/2012
2	4	SCL	101	N	48.4	48.4	37.4107945	-122.074832	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	4/17/2024	4/12/2025
2	4	SCL	101	N	48.602	48.602	37.411992	-122.078129	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	12/7/2020	12/10/2021
2	4	SCL	101	S	48.9589996	48.938	37.41432	-122.08375	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	8/15/2001	9/19/2013
2	4	SCL	101	S	49.5559998	49.537	37.42015	-122.09183	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	8/15/2001	9/19/2013
2	4	SCL	101	N	49.5839996	49.601	37.4212	-122.09171	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	8/15/2001	9/19/2013
2	4	SCL	101	E	49.6	49.6	37.4210027	-122.09228	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	4/17/2024	4/12/2025
2	4	SCL	101	N	50.1930008	50.31	37.42767	-122.10032	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	8/15/2001	9/19/2013
2	4	SCL	101	N	50.362999	50.361	37.42905	-122.10143	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	8/15/2001	9/19/2013

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
2	4	SCL	101	N	51.8839989	51.905	37.44633	-122.11971	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	8/15/2001	9/19/2013
2	4	SCL	237	S	11.021	11.057	37.4343942	-121.889582	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	5/26/2026	5/23/2028
2	4	SCL	237	S	11.028	11.058	37.4344239	-121.889453	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	5/26/2026	5/23/2028
2	4	SCL	280	E	8.364	8.364	37.33133	-122.01366	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/7/2023	2/26/2027
2	4	SCL	280	E	8.4	8.4	37.3302215	-122.015069	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/7/2023	2/26/2027
2	4	SCL	280	E	8.433	8.433	37.3303643	-122.015654	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/7/2023	2/26/2027
2	4	SCL	280	S	18.25	18.32	37.3893404	-122.161423	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	9/1/2022	8/1/2024
2	4	SCL	280	N	19.82	19.92	37.40096	-122.183499	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	9/1/2022	8/1/2024
2	4	SCL	680	N	4.488	4.777	37.39165	-121.87054	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	5/26/2026	5/23/2028
2	4	SCL	680	N	4.662	4.777	37.3935914	-121.872555	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	5/26/2026	5/23/2028
2	4	SCL	680	N	7.265	7.478	37.4296529	-121.885757	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	5/26/2026	5/23/2028
2	4	SCL	680	N	7.524	7.552	37.43311	-121.88759	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	5/26/2026	5/23/2028
2	4	SCL	680	N	7.617	7.623	37.4343554	-121.888218	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	5/26/2026	5/23/2028
2	4	SCL	680	N	8.255	8.255	37.4434182	-121.890365	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	5/26/2026	5/23/2028
2	4	SCL	680	S	8.55	8.612	37.447609	-121.89122	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	5/26/2026	5/23/2028
2	4	SCL	880	N	5.286	5.304	37.38145	-121.90331	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	6/1/2011	7/1/2013
2	4	SCL	880	N	6.376	6.44	37.39739	-121.90756	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	6/1/2011	7/1/2013
2	4	SCL	880	S	6.399	6.336	37.39676	-121.90824	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	6/1/2011	7/1/2013
2	4	SCL	880	N	6.595	6.664	37.40063	-121.90817	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Detention Basin	Constructed	6/1/2011	7/1/2013
2	4	SCL	880	S	6.848	6.787	37.40291	-121.91002	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Detention Basin	Constructed	6/1/2011	7/1/2013
2	4	SCL	880	N	7.537	7.581	37.41381	-121.91178	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	6/1/2011	7/1/2013

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
2	4	SCL	880	N	8.489	8.545	37.42691	-121.91697	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	6/1/2011	7/1/2013
2	4	SM	101	S	0.779	0.779	37.4592645	-122.139271	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	11/1/2019	11/30/2021
2	4	SM	101	S	0.813	0.773	37.45939	-122.1395	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	0.849	0.824	37.45955	-122.14031	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	11/1/2019	11/30/2021
2	4	SM	101	S	0.858	0.819	37.45963	-122.14022	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	101	N	0.871	0.91	37.46065	-122.14048	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	11/1/2019	11/30/2021
2	4	SM	280	N	6.958	6.98	37.47214	-122.29523	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	4/1/2020	10/1/2021
2	4	SM	280	N	7.035	7.054	37.47299	-122.2961	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	4/1/2020	10/1/2021
2	4	SM	280	N	7.108	7.133	37.47386	-122.29697	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	4/1/2020	10/1/2021
2	4	SM	280	N	7.693	7.717	37.48155	-122.29864	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	4/1/2020	10/1/2021
2	4	SOL	12	W	7.901	14.1	38.23594	-121.98445	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	12/1/2024	4/1/2027
2	4	SOL	80	E	14.59	14.842	38.2320617	-122.109566	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2011	9/30/2013
2	4	SOL	80	E	14.692	14.905	38.23144	-122.10692	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2011	9/30/2013
2	4	SOL	80	E	14.883	15.155	38.233887	-122.104952	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2011	9/30/2013
2	4	SOL	80	E	14.906	14.93	38.2329586	-122.106009	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2011	9/30/2013
2	4	SOL	80	E	14.952	15.109	38.2337925	-122.104321	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2011	9/30/2013
2	4	SOL	80	E	15.027	15.116	38.234654	-122.103605	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2011	9/30/2013
2	4	SOL	80	E	15.04	15.201	38.234562	-122.104611	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	11/19/2021	9/20/2024
2	4	SOL	80	E	15.116	15.155	38.2345782	-122.102626	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2011	9/30/2013
2	4	SOL	80	E	15.184	15.232	38.2350225	-122.101609	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2011	9/30/2013
2	4	SOL	80	E	15.216	15.371	38.235818	-122.101754	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	11/19/2021	9/20/2024

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2	4	SOL	80	E	15.235	15.43	38.2359931	-122.099314	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2011	9/30/2013
2	4	SOL	80	E	15.249	15.367	38.2362	-122.10006	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2011	9/30/2013
2	4	SOL	80	E	15.337	15.433	38.2367643	-122.098564	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2011	9/30/2013
2	4	SOL	80	E	15.457	15.547	38.2372854	-122.096834	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2011	9/30/2013
2	4	SOL	80	W	15.545	15.731	38.238143	-122.096406	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	11/19/2021	9/20/2024
2	4	SOL	80	E	15.55	15.75	38.2391127	-122.094997	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	1/9/2024	11/1/2026
2	4	SOL	80	E	16.015	16.118	38.241436	-122.088873	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/19/2021	9/20/2024
2	4	SOL	80	W	16.1	16.127	38.24201	-122.087541	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/19/2021	9/20/2024
2	4	SOL	80	E	16.178	16.208	38.242568	-122.086311	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	11/19/2021	9/20/2024
2	4	SOL	80	E	16.764	16.819	38.246644	-122.076818	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	11/19/2021	9/20/2024
2	4	SOL	80	W	16.907	16.925	38.247361	-122.074404	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	11/19/2021	9/20/2024
2	4	SOL	80	W	16.927	16.956	38.247453	-122.074066	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	11/19/2021	9/20/2024
2	4	SOL	80	W	17.572	17.632	38.254077	-122.066015	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	11/19/2021	9/20/2024
2	4	SOL	80	E	18.006	18.064	38.259369	-122.061544	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	11/19/2021	9/20/2024
2	4	SOL	80	W	18.185	18.231	38.261512	-122.059736	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	11/19/2021	9/20/2024
2	4	SOL	80	E	18.254	18.358	38.262341	-122.059039	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	11/19/2021	9/20/2024
2	4	SOL	80	W	18.369	18.462	38.263723	-122.057882	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	11/19/2021	9/20/2024
2	4	SOL	80	W	19.631	19.745	38.278815	-122.0451	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/19/2021	9/20/2024
2	4	SOL	80	W	21.02	21.053	38.296643	-122.034023	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Proposed	11/19/2021	9/20/2024
2	4	SOL	80	E	21.024	21.055	38.296703	-122.034022	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	11/19/2021	9/20/2024
2	4	MRN	101	S	22.421	22.358	38.12322	-122.56604	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Constructed	12/1/2012	1/1/2014

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2	4	MRN	101	N	22.511	22.719	38.12667	-122.5653	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	12/1/2012	1/1/2014
2	4	MRN	101	S	22.513	22.42	38.12452	-122.56609	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Constructed	12/1/2012	1/1/2014
2	4	MRN	101	S	22.843	22.725	38.12915	-122.56476	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Constructed	12/1/2012	1/1/2014
2	4	MRN	101	S	22.953	22.843	38.13068	-122.56427	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Constructed	12/1/2012	1/1/2014
2	4	MRN	101	S	23.02	22.952	38.13211	-122.56404	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Constructed	12/1/2012	1/1/2014
2	4	MRN	101	S	23.115	23.02	38.13307	-122.56404	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Constructed	12/1/2012	1/1/2014
2	4	MRN	101	S	23.243	23.215	38.13561	-122.56442	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	6/1/2012	6/1/2014
2	4	MRN	101	S	23.583	23.208	38.13665	-122.56419	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Constructed	12/1/2012	1/1/2014
2	4	MRN	101	S	23.606	23.472	38.13769	-122.56459	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	6/1/2012	6/1/2014
2	4	MRN	101	N	23.66	23.26	38.1386153	-122.563844	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	6/1/2012	6/1/2014
2	4	MRN	101	S	23.7	23.606	38.13896	-122.5647	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	6/1/2012	6/1/2014
2	4	MRN	101	S	23.728	23.583	38.13938	-122.56441	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Bioretention	Constructed	12/1/2012	1/1/2014
2	4	MRN	101	S	23.777	23.753	38.14049	-122.56481	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	6/1/2012	6/1/2014
2	4	MRN	101	N	23.8	23.8	38.1406468	-122.563825	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	6/1/2012	6/1/2014
2	4	MRN	101	N	23.81	23.81	38.1408989	-122.563841	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	6/1/2012	6/1/2014
2	4	MRN	101	S	23.867	23.79	38.14138	-122.56484	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	6/1/2012	6/1/2014
2	4	MRN	101	S	23.936	23.881	38.14254	-122.56494	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	6/1/2012	6/1/2014
2	4	MRN	101	S	23.984	23.944	38.14328	-122.565	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	6/1/2012	6/1/2014
2	4	MRN	101	S	24.088	23.983	38.14412	-122.56511	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	6/1/2012	6/1/2014
2	4	MRN	101	S	24.172	24.087	38.14562	-122.56545	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	6/1/2012	6/1/2014
2	4	MRN	101	N	24.21	24.21	38.1465582	-122.564963	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	6/1/2012	6/1/2014

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
2	4	MRN	101	S	24.236	24.172	38.1468	-122.56578	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	6/1/2012	6/1/2014
2	4	MRN	101	S	24.272	24.242	38.14741	-122.56602	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	6/1/2012	6/1/2014
2	4	MRN	101	S	24.296	24.271	38.14777	-122.56616	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	6/1/2012	6/1/2014
2	4	MRN	101	S	24.368	24.295	38.14827	-122.56634	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	6/1/2012	6/1/2014
2	4	MRN	101	S	24.46	24.46	38.1499755	-122.566687	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	6/1/2012	6/1/2014
2	4	MRN	101	N	24.47	24.47	38.150379	-122.566234	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	6/1/2012	6/1/2014
2	4	MRN	101	N	24.48	24.48	38.1506067	-122.566201	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	6/1/2012	6/1/2014
2	4	MRN	101	S	24.702	24.475	38.15136	-122.56744	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	6/1/2012	6/1/2014
2	4	MRN	101	S	24.825	24.722	38.15461	-122.56853	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	6/1/2012	6/1/2014
2	4	MRN	101	S	24.83	24.83	38.1550653	-122.568432	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	6/1/2012	6/1/2014
2	4	MRN	101	S	24.84	24.96	38.1552752	-122.568505	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	6/1/2012	6/1/2014
2	4	MRN	101	N	24.854	25.259	38.15881	-122.56943	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	6/1/2012	6/1/2014
2	4	MRN	101	S	24.885	24.825	38.1557	-122.56889	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	6/1/2012	6/1/2014
2	4	MRN	101	S	25.206	25.176	38.15995	-122.57134	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	6/1/2012	6/1/2014
2	4	MRN	101	S	25.25	25.25	38.1566066	-122.568929	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	6/1/2012	6/1/2014
2	4	MRN	101	N	25.25	25.25	38.1603238	-122.571137	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	6/1/2012	6/1/2014
2	4	MRN	101	S	25.279	25.207	38.16062	-122.57228	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	6/1/2012	6/1/2014
2	4	MRN	101	N	25.29	25.29	38.160729	-122.57164	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	6/1/2012	6/1/2014
2	4	MRN	101	N	25.35	25.35	38.161722	-122.57297	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	6/1/2012	6/1/2014
2	4	MRN	101	S	25.37	25.37	38.1611242	-122.572964	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	6/1/2012	6/1/2014
2	4	MRN	101	S	25.46	25.46	38.1620042	-122.574025	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	6/1/2012	6/1/2014

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2	4	MRN	101	S	25.5	25.5	38.162386	-122.57462	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	6/1/2012	6/1/2014
2	4	MRN	101	N	25.51	25.51	38.1627587	-122.574443	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	6/1/2012	6/1/2014
2	4	MRN	101	N	25.52	25.52	38.1628355	-122.574545	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	6/1/2012	6/1/2014
2	4	MRN	101	S	25.533	25.44	38.16265	-122.57501	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	6/1/2012	6/1/2014
2	4	MRN	101	N	25.56	25.56	38.1632857	-122.575128	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	6/1/2012	6/1/2014
2	4	MRN	101	S	25.579	25.579	38.1629657	-122.575826	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Detention Basin	Proposed	6/1/2012	6/1/2014
2	4	MRN	101	N	25.58	25.58	38.1635809	-122.575502	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	6/1/2012	6/1/2014
2	4	MRN	101	S	25.59	25.496	38.16304	-122.57635	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	6/1/2012	6/1/2014
2	4	MRN	101	N	25.61	25.62	38.1637871	-122.575742	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	6/1/2012	6/1/2014
2	4	MRN	101	S	25.632	25.533	38.1637	-122.57641	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	6/1/2012	6/1/2014
2	4	MRN	101	S	25.679	25.591	38.16431	-122.57738	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	6/1/2012	6/1/2014
2	4	MRN	101	S	25.781	25.499	38.16418	-122.57772	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	6/1/2012	6/1/2014
2	4	MRN	101	S	25.88	25.88	38.166413	-122.579822	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	6/1/2012	6/1/2014
2	4	MRN	101	S	25.95	25.95	38.1670965	-122.580823	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	6/1/2012	6/1/2014
2	4	MRN	101	S	26.08	26.08	38.1682869	-122.582758	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	6/1/2012	6/1/2014
2	4	MRN	101	S	26.18	26.18	38.1688724	-122.584074	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	6/1/2012	6/1/2014
2	4	MRN	101	S	26.47	26.47	38.1720785	-122.588346	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	6/1/2012	6/1/2014
2	4	MRN	101	S	26.56	26.56	38.1729111	-122.589817	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	6/1/2012	6/1/2014
2	4	MRN	101	S	26.87	26.87	38.176135	-122.594122	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	6/1/2012	6/1/2014
2	4	MRN	101	S	26.993	27.013	38.17751	-122.59567	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	1/1/2018	7/31/2020
2	4	MRN	101	N	27.549	0.022	38.18457	-122.60084	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	2/1/2015	12/31/2016

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2	4	SON	101	S	0.074	0.046	38.18519	-122.60199	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	2/1/2015	12/31/2016
2	4	SON	101	S	0.171	0.123	38.18648	-122.60219	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	2/1/2015	12/31/2016
2	4	SON	101	N	0.175	0.222	38.18722	-122.60137	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	2/1/2015	12/31/2016
2	4	SON	101	N	0.275	0.363	38.18895	-122.60115	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	2/1/2015	12/31/2016
2	4	SON	101	N	1.509	1.516	38.20576	-122.59852	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	2/1/2015	12/31/2016
2	4	SON	101	N	1.694	1.713	38.20938	-122.59969	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	2/1/2015	12/31/2016
2	4	SON	101	S	1.72	1.723	38.20964	-122.60057	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	1/1/2018	7/31/2020
2	4	SON	101	N	1.721	1.736	38.20972	-122.59985	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	2/1/2015	12/31/2016
2	4	SON	101	N	1.815	1.93	38.21168	-122.60077	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	1/1/2018	7/31/2020
2	4	SON	101	S	2.115	1.946	38.209362	-122.600146	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	2/1/2015	12/31/2016
2	4	SON	101	S	2.203	2.266	38.21638	-122.60366	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	1/1/2018	7/31/2020
2	4	SON	101	N	2.305	2.335	38.21766	-122.60386	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	1/1/2018	7/31/2020
2	4	SON	101	N	2.341	2.394	38.2183255	-122.604288	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	1/1/2018	7/31/2020
2	4	SON	101	N	2.421	2.441	38.21913	-122.6049	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	1/1/2018	7/31/2020
2	4	SON	101	S	2.424	2.572	38.21988	-122.60661	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	1/1/2018	7/31/2020
2	4	SON	101	N	2.467	2.509	38.21972	-122.60576	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	1/1/2018	7/31/2020
2	4	SON	101	N	2.56	2.56	38.2183798	-122.604261	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	1/1/2018	7/31/2020
2	4	SON	101	N	3.6	3.6	38.2324592	-122.617263	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	9/1/2012	9/30/2014
2	4	SON	101	N	3.603	3.554	38.23234	-122.61704	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	-	-
2	4	SON	101	N	3.706	3.734	38.23436	-122.61773	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	9/1/2012	9/30/2014
2	4	SON	101	S	3.807	3.807	38.2352444	-122.619179	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	9/1/2012	9/30/2014

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2	4	SON	101	N	4.21	4.21	38.2408949	-122.621554	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	1/1/2018	7/31/2020
2	4	SON	101	S	4.64	4.603	38.2455	-122.62582	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	5/1/2011	5/1/2013
2	4	SON	101	N	4.679	4.748	38.2471	-122.62638	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	5/1/2011	5/1/2013
2	4	SON	101	S	4.692	4.639	38.24589	-122.62649	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	5/1/2011	5/1/2013
2	4	SON	101	N	4.695	4.732	38.24659	-122.62677	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	5/1/2011	5/1/2013
2	4	SON	101	N	4.744	4.728	38.24715	-122.62678	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	5/1/2011	5/1/2013
2	4	SON	101	S	4.752	4.71	38.24677	-122.62809	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	5/1/2011	5/1/2013
2	4	SON	101	S	4.778	4.769	38.24647	-122.6274	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	5/1/2011	5/1/2013
2	4	SON	101	N	4.898	4.939	38.24823	-122.62994	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	5/1/2011	5/1/2013
2	4	SON	101	N	7.156	7.242	38.26731	-122.66389	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2010	12/31/2011
2	4	SON	101	S	7.241	7.147	38.26701	-122.66425	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2010	12/31/2011
2	4	SON	101	N	7.247	7.334	38.26831	-122.66499	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2010	12/31/2011
2	4	SON	101	S	7.339	7.246	38.26812	-122.66549	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2010	12/31/2011
2	4	SON	101	N	7.357	7.463	38.26953	-122.66637	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2010	12/31/2011
2	4	SON	101	S	7.41	7.363	38.26913	-122.66664	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2010	12/31/2011
2	4	SON	101	S	7.465	7.411	38.26952	-122.66713	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2010	12/31/2011
2	4	SON	101	N	7.465	7.517	38.27029	-122.66725	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2010	12/31/2011
2	4	SON	101	N	7.468	7.489	38.2704	-122.66732	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	1/1/2013	12/31/2015
2	4	SON	101	S	7.6	7.687	38.27281	-122.66847	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	1/1/2013	12/31/2015
2	4	SON	101	N	7.601	7.625	38.2718	-122.66908	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	1/1/2013	12/31/2015
2	4	SON	101	S	7.653	7.599	38.27054	-122.67094	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	1/1/2013	12/31/2015

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2	4	SON	101	N	7.839	8.048	38.27502	-122.67341	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2010	12/31/2011
2	4	SON	101	N	8.064	8.184	38.27704	-122.67605	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2010	12/31/2011
2	4	SON	101	S	8.175	8.065	38.27666	-122.67627	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2010	12/31/2011
2	4	SON	101	S	8.296	8.222	38.27815	-122.67824	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2010	12/31/2011
2	4	SON	101	N	8.386	8.544	38.280252	-122.680243	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2010	12/31/2011
2	4	SON	101	S	8.568	8.345	38.27976	-122.68032	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2010	12/31/2011
2	4	SON	101	N	8.651	8.943	38.28334	-122.68426	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2010	12/31/2011
2	4	SON	101	S	8.685	8.628	38.28212	-122.68338	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	9/1/2010	12/31/2011
2	4	SON	101	S	10.6	10.7	38.3033177	-122.708436	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Proposed	3/1/2009	3/31/2011
2	4	SON	101	S	10.668	10.642	38.30318	-122.70824	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	3/1/2009	3/31/2011
2	4	SON	101	N	10.746	10.777	38.30481	-122.70875	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	3/1/2009	3/31/2011
2	4	SON	116	W	41.849	41.81	38.23619	-122.52621	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	-	-
2	4	SON	116	W	42.001	42.001	38.2362053	-122.522991	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Proposed	-	-
2	4	SON	116	W	42.003	41.978	38.23618	-122.5234	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Swale	Constructed	-	-
2	4	SON	116	E	42.082	42.158	38.23675	-122.52117	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	-	-
2	4	SON	116	W	42.299	42.213	38.23713	-122.51857	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (Mercury); San Francisco Bay	Biofiltration Strip	Constructed	-	-
2	4	SCL	101	S	40.667	40.667	37.3757721	-121.941292	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	2/21/2021	7/26/2023
2	4	SCL	101	S	40.683	40.683	37.3761655	-121.941505	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	2/21/2021	7/26/2023
2	4	SCL	101	N	40.723	40.723	37.3778673	-121.94181	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	2/21/2021	7/26/2023
2	4	SCL	237	E	7.048	7.048	37.41912	-121.95667	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	7/16/2024	3/16/2026
2	4	SCL	237	W	8.088	8.088	37.42097	-121.9382	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (PCBs)	Biofiltration Swale	Proposed	7/16/2024	3/16/2026

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
2	4	SCL	17	S	9.402	9.402	37.2565968	-121.955897	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (PCBs); Guadalupe River	Biofiltration Swale	Proposed	2/5/2021	9/19/2022
2	4	SCL	87	S	6.143	6.143	37.3374	-121.8978	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (PCBs); Guadalupe River	Biofiltration Strip	Proposed	-	-
2	4	SCL	101	S	28.77	28.79	37.2559525	-121.801456	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (PCBs); Guadalupe River	Biofiltration Swale	Proposed	6/1/2020	7/31/2022
2	4	SCL	237	W	7.506	7.506	37.4195797	-121.948589	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (PCBs); Guadalupe River	Biofiltration Swale	Proposed	11/1/2022	11/1/2023
2	4	SCL	237	W	8.063	8.013	37.42101	-121.939	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (PCBs); Guadalupe River	Biofiltration Swale	Constructed	10/18/2022	10/18/2023
2	4	SCL	280	S	2	2	37.3262649	-121.883363	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (PCBs); Guadalupe River	Biofiltration Strip	Proposed	12/1/2023	12/2/2024
2	4	SCL	280	S	2.4	2.4	37.324388	-121.89019	San Francisco Bay Urban Creeks (Diazinon and Pesticide Toxicity); San Francisco Bay (PCBs); Guadalupe River	Biofiltration Strip	Proposed	12/1/2023	12/2/2024
2	4	SM	1	N	40.381	40.388	37.58844	-122.5041	San Pedro and Pacifica State Beach (Bacteria)	Detention Basin	Constructed	7/1/2006	7/1/2011
2	4	SM	1	N	40.741	40.771	37.5935833	-122.505762	San Pedro and Pacifica State Beach (Bacteria)	Biofiltration Strip	Constructed	4/28/2014	9/7/2015
2	4	SM	1	N	40.787	40.805	37.5940754	-122.505606	San Pedro and Pacifica State Beach (Bacteria)	Biofiltration Swale	Constructed	4/28/2014	9/7/2015
2	4	SM	1	S	40.797	40.755	37.5939458	-122.505892	San Pedro and Pacifica State Beach (Bacteria)	Biofiltration Swale	Constructed	4/28/2014	9/7/2015
2	4	SM	1	S	40.798	40.755	37.5940053	-122.50592	San Pedro and Pacifica State Beach (Bacteria)	Biofiltration Swale	Constructed	4/28/2014	9/7/2015
2	4	SM	1	N	40.846	40.875	37.5947892	-122.504826	San Pedro and Pacifica State Beach (Bacteria)	Biofiltration Swale	Constructed	4/28/2014	9/7/2015
2	4	SM	1	S	40.86	40.925	37.5953384	-122.504672	San Pedro and Pacifica State Beach (Bacteria)	Biofiltration Strip	Constructed	4/28/2014	9/7/2015
2	4	SM	1	S	40.871	40.924	37.595426	-122.50468	San Pedro and Pacifica State Beach (Bacteria)	Biofiltration Swale	Constructed	4/28/2014	9/7/2015
3	5	SCR	1	S	0.099	0.4	36.991049	-122.02088	San Lorenzo River (includes Carbonera, Lompico, and Shingle Mill Creeks) (Sediment)	Stabilization Area (SA)	Constructed	2/1/2019	4/1/2020
3	5	SCR	1	S	16.514	16.59	36.9884303	-122.015799	San Lorenzo River (includes Carbonera, Lompico, and Shingle Mill Creeks) (Sediment)	Biofiltration Swale	Constructed	-	-
3	5	SCR	9	M	0.1	8.5	36.985029	-122.029947	San Lorenzo River (includes Carbonera, Lompico, and Shingle Mill Creeks) (Sediment)	Stabilization Area (SA)	Proposed	10/30/2020	11/1/2021
3	5	SCR	9	S	1	1	36.995763	-122.036248	San Lorenzo River (includes Carbonera, Lompico, and Shingle Mill Creeks) (Sediment)	Stabilization Area (SA)	Proposed	11/15/2022	8/22/2025
3	5	SCR	9	E	3.8	3.8	37.023349	-122.061209	San Lorenzo River (includes Carbonera, Lompico, and Shingle Mill Creeks) (Sediment)	Other BMP	Constructed	5/4/2014	2/4/2015
3	5	SCR	9	S	4	4	37.025461	-122.059266	San Lorenzo River (includes Carbonera, Lompico, and Shingle Mill Creeks) (Sediment)	Stabilization Area (SA)	Proposed	11/15/2022	8/22/2025

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
3	5	SCR	9	E	10.8	10.8	37.101472	-122.103443	San Lorenzo River (includes Carbonera, Lompico, and Shingle Mill Creeks) (Sediment)	Stabilization Area (SA)	Constructed	10/27/2021	8/29/2023
3	5	SCR	9	N	15	15	37.14945	-122.136228	San Lorenzo River (includes Carbonera, Lompico, and Shingle Mill Creeks) (Sediment)	Stabilization Area (SA)	Proposed	4/13/2020	1/26/2022
3	5	SCR	9	E	20	20	37.214374	-122.147333	San Lorenzo River (includes Carbonera, Lompico, and Shingle Mill Creeks) (Sediment)	Stabilization Area (SA)	Constructed	4/3/2021	7/3/2023
3	5	SCR	17	S	0.1	0.4	36.991049	-122.02088	San Lorenzo River (includes Carbonera, Lompico, and Shingle Mill Creeks) (Sediment)	Stabilization Area (SA)	Proposed	1/1/2020	10/1/2020
3	5	SCR	17	S	0.1	0.4	36.991049	-122.02088	San Lorenzo River (includes Carbonera, Lompico, and Shingle Mill Creeks) (Sediment)	Open Grade Friction Course	Proposed	1/1/2020	10/1/2020
3	5	SCR	17	W	1.002	1.4	37.00302	-122.020563	San Lorenzo River (includes Carbonera, Lompico, and Shingle Mill Creeks) (Sediment)	Other BMP	Constructed	10/17/2016	7/13/2018
3	5	SCR	17	S	1.12	1.4	37.004722	-122.020674	San Lorenzo River (includes Carbonera, Lompico, and Shingle Mill Creeks) (Sediment)	Stabilization Area (SA)	Constructed	10/17/2016	7/13/2018
4	7	LA	10	E	7.862	7.862	34.030093	-118.392285	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek (Trash); Ballona Creek Estuary (Toxic Pollutants	Austin Sand Filter	Proposed	6/1/2021	6/1/2023
4	7	LA	10	E	8.82	8.82	34.0362269	-118.378136	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek (Trash); Ballona Creek Estuary (Toxic Pollutants	Austin Sand Filter	Proposed	10/1/2013	12/15/2014
4	7	LA	10	E	8.82	8.82	34.036248	-118.378161	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek (Trash); Ballona Creek Estuary (Toxic Pollutants	Austin Sand Filter	Constructed	-	-
4	7	LA	10	E	10.399	10.399	34.0335318	-118.351013	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek (Trash); Ballona Creek Estuary (Toxic Pollutants	Austin Sand Filter	Constructed	-	-
4	7	LA	10	E	10.403	10.403	34.033493	-118.350948	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek (Trash); Ballona Creek Estuary (Toxic Pollutants	Austin Sand Filter	Proposed	10/1/2013	12/15/2014
4	7	LA	10	E	10.462	10.462	34.0336933	-118.349934	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek (Trash); Ballona Creek Estuary (Toxic Pollutants	Austin Sand Filter	Constructed	-	-
4	7	LA	10	E	10.471	10.471	34.0335269	-118.349765	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek (Trash); Ballona Creek Estuary (Toxic Pollutants	Austin Sand Filter	Proposed	10/1/2013	12/15/2014
4	7	LA	10	E	13.403	13.403	34.0365207	-118.298852	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek (Trash); Ballona Creek Estuary (Toxic Pollutants	Austin Sand Filter	Proposed	10/1/2013	12/15/2014
4	7	LA	10	E	13.416	13.416	34.0365271	-118.298655	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek (Trash); Ballona Creek Estuary (Toxic Pollutants	Austin Sand Filter	Constructed	-	-
4	7	LA	90	W	1.19	1.19	33.981263	-118.42184	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek (Trash); Ballona Creek Estuary (Toxic Pollutants	Austin Sand Filter	Constructed	-	-
4	7	LA	90	W	1.3	1.3	33.981697	-118.42008	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek (Trash); Ballona Creek Estuary (Toxic Pollutants	Austin Sand Filter	Constructed	-	-
4	7	LA	90	W	1.489	1.489	33.983198	-118.41747	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek (Trash); Ballona Creek Estuary (Toxic Pollutants	Austin Sand Filter	Constructed	-	-
4	7	LA	90	W	1.586	1.586	33.984183	-118.41624	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek (Trash); Ballona Creek Estuary (Toxic Pollutants	Austin Sand Filter	Constructed	-	-
4	7	LA	90	W	2.506	2.506	33.988417	-118.40158	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek (Trash); Ballona Creek Estuary (Toxic Pollutants	Austin Sand Filter	Constructed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	101	S	4.278	4.278	34.07861	-118.28955	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek (Trash); Ballona Creek Estuary (Toxic Pollutants	Austin Sand Filter	Constructed	8/15/2017	8/15/2019
4	7	LA	101	S	4.604	4.604	34.116684	-118.337439	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek (Trash); Ballona Creek Estuary (Toxic Pollutants	Austin Sand Filter	Constructed	8/15/2017	8/15/2019
4	7	LA	101	S	8	8	34.113801	-118.336287	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek (Trash); Ballona Creek Estuary (Toxic Pollutants	Austin Sand Filter	Proposed	7/1/2026	12/31/2028
4	7	LA	101	S	8.187	8.187	34.116681	-118.337433	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek (Trash); Ballona Creek Estuary (Toxic Pollutants	Austin Sand Filter	Constructed	8/15/2017	8/15/2019
4	7	LA	405	N	29.9	29.9	34.0352197	-118.437698	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek (Trash); Ballona Creek Estuary (Toxic Pollutants	Infiltration Basin	Proposed	1/1/2028	12/31/2033
4	7	LA	405	N	30.311	30.29	34.039118	-118.439915	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek (Trash); Ballona Creek Estuary (Toxic Pollutants	Infiltration Basin	Constructed	4/12/2010	9/9/2014
4	7	LA	405	N	30.81	30.81	34.0463405	-118.445993	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek (Trash); Ballona Creek Estuary (Toxic Pollutants	Infiltration Basin	Proposed	1/1/2028	12/31/2033
4	7	LA	405	S	31.189	31.189	34.04982	-118.448736	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek (Trash); Ballona Creek Estuary (Toxic Pollutants	Infiltration Basin	Constructed	4/12/2010	9/9/2014
4	7	LA	405	S	31.54	31.54	34.0545519	-118.452126	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek (Trash); Ballona Creek Estuary (Toxic Pollutants	Infiltration Basin	Proposed	3/1/2020	2/1/2023
4	7	LA	405	S	31.54	31.54	34.055583	-118.451987	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek (Trash); Ballona Creek Estuary (Toxic Pollutants	Infiltration Basin	Proposed	3/1/2020	2/1/2023
4	7	LA	405	S	31.55	31.55	34.0557387	-118.451988	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek (Trash); Ballona Creek Estuary (Toxic Pollutants	Infiltration Basin	Proposed	1/1/2028	12/31/2033
4	7	LA	405	S	35.51	35.51	34.1066362	-118.478769	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek (Trash); Ballona Creek Estuary (Toxic Pollutants	Infiltration Basin	Proposed	1/1/2028	12/31/2033
4	7	LA	405	S	36.76	36.76	34.123145	-118.477998	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek (Trash); Ballona Creek Estuary (Toxic Pollutants	Infiltration Basin	Proposed	1/1/2028	12/31/2033
4	7	LA	10	W	4.27	4.24	34.02776	-118.45415	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek Estuary (Toxic Pollutants Ag, Cd, Cu, Pb, Zn,	Biofiltration Swale	Constructed	1/2/2020	7/1/2021
4	7	LA	10	W	5.28	5.28	34.030857	-118.436556	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek Estuary (Toxic Pollutants Ag, Cd, Cu, Pb, Zn,	Biofiltration Swale	Proposed	11/1/2022	10/30/2026
4	7	LA	10	E	7.909	7.909	34.030528	-118.391521	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek Estuary (Toxic Pollutants Ag, Cd, Cu, Pb, Zn,	Biofiltration Swale	Proposed	6/1/2021	6/1/2023
4	7	LA	10	W	10.33	10.33	34.034276	-118.350462	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek Estuary (Toxic Pollutants Ag, Cd, Cu, Pb, Zn,	Biofiltration Swale	Constructed	1/2/2020	7/1/2021
4	7	LA	10	W	10.59	10.59	34.034276	-118.350462	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek Estuary (Toxic Pollutants Ag, Cd, Cu, Pb, Zn,	Biofiltration Swale	Constructed	1/2/2020	7/1/2021
4	7	LA	10	W	14.8	14.8	34.038641	-118.274641	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek Estuary (Toxic Pollutants Ag, Cd, Cu, Pb, Zn,	Biofiltration Swale	Constructed	4/1/2007	6/4/2009
4	7	LA	10	W	21.6	21.6	34.0404	-118.27285	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek Estuary (Toxic Pollutants Ag, Cd, Cu, Pb, Zn,	Biofiltration Swale	Constructed	4/1/2007	6/4/2009
4	7	LA	110	N	21.094	21.12	34.03344	-118.2743	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek Estuary (Toxic Pollutants Ag, Cd, Cu, Pb, Zn,	Biofiltration Swale	Constructed	10/1/2019	10/1/2020

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	110	N	21.203	21.203	34.034728	-118.274483	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek Estuary (Toxic Pollutants Ag, Cd, Cu, Pb, Zn,	Biofiltration Swale	Constructed	-	-
4	7	LA	110	N	21.562	21.63	34.03986	-118.27343	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek Estuary (Toxic Pollutants Ag, Cd, Cu, Pb, Zn,	DPP Infiltration Area (DPPIA)	Constructed	2/19/2021	10/19/2022
4	7	LA	110	N	21.605	21.605	34.040407	-118.272835	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek Estuary (Toxic Pollutants Ag, Cd, Cu, Pb, Zn,	DPP Infiltration Area (DPPIA)	Proposed	4/21/2028	10/21/2028
4	7	LA	110	N	21.735	21.75	34.04223	-118.27266	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek Estuary (Toxic Pollutants Ag, Cd, Cu, Pb, Zn,	Biofiltration Swale	Constructed	10/1/2019	10/1/2020
4	7	LA	110	S	22.331	22.331	34.0486	-118.26631	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek Estuary (Toxic Pollutants Ag, Cd, Cu, Pb, Zn,	Biofiltration Swale	Constructed	10/1/2019	10/1/2020
4	7	LA	405	N	25.842	25.842	33.98654	-118.39817	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek Estuary (Toxic Pollutants Ag, Cd, Cu, Pb, Zn,	Biofiltration Swale	Constructed	10/11/2018	4/20/2020
4	7	LA	405	S	29.29	29.29	34.027173	-118.430301	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek Estuary (Toxic Pollutants Ag, Cd, Cu, Pb, Zn,	Biofiltration Swale	Constructed	4/12/2010	9/9/2014
4	7	LA	405	S	29.5	29.5	34.030821	-118.433196	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek Estuary (Toxic Pollutants Ag, Cd, Cu, Pb, Zn,	Biofiltration Swale	Constructed	4/12/2010	9/9/2014
4	7	LA	405	S	29.989	29.989	34.035029	-118.437699	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek Estuary (Toxic Pollutants Ag, Cd, Cu, Pb, Zn,	Biofiltration Swale	Constructed	4/12/2010	9/9/2014
4	7	LA	405	S	30.201	30.2	34.039118	-118.439915	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek Estuary (Toxic Pollutants Ag, Cd, Cu, Pb, Zn,	Biofiltration Swale	Constructed	4/12/2010	9/9/2014
4	7	LA	405	S	30.29	30.29	34.03912	-118.43992	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek Estuary (Toxic Pollutants Ag, Cd, Cu, Pb, Zn,	Biofiltration Swale	Constructed	4/12/2010	9/9/2014
4	7	LA	405	S	30.898	30.898	34.047379	-118.447025	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek Estuary (Toxic Pollutants Ag, Cd, Cu, Pb, Zn,	Biofiltration Swale	Constructed	4/12/2010	9/9/2014
4	7	LA	405	S	31.78	31.78	34.057417	-118.453517	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek Estuary (Toxic Pollutants Ag, Cd, Cu, Pb, Zn,	Biofiltration Swale	Constructed	4/12/2010	9/9/2014
4	7	LA	405	S	32.651	32.651	34.068156	-118.462616	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek Estuary (Toxic Pollutants Ag, Cd, Cu, Pb, Zn,	Biofiltration Swale	Constructed	4/12/2010	9/9/2014
4	7	LA	405	S	32.681	32.681	34.068156	-118.462616	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek Estuary (Toxic Pollutants Ag, Cd, Cu, Pb, Zn,	Biofiltration Swale	Constructed	4/12/2010	9/9/2014
4	7	LA	405	N	32.901	32.901	34.071688	-118.465717	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek Estuary (Toxic Pollutants Ag, Cd, Cu, Pb, Zn,	Biofiltration Swale	Constructed	4/12/2010	9/9/2014
4	7	LA	405	N	34.841	34.841	34.09104	-118.47564	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek Estuary (Toxic Pollutants Ag, Cd, Cu, Pb, Zn,	Biofiltration Swale	Constructed	4/12/2010	9/9/2014
4	7	LA	405	S	34.9	34.9	34.098069	-118.477819	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek Estuary (Toxic Pollutants Ag, Cd, Cu, Pb, Zn,	Biofiltration Swale	Proposed	4/12/2010	9/9/2014
4	7	LA	405	S	35.19	35.19	34.101011	-118.477751	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek Estuary (Toxic Pollutants Ag, Cd, Cu, Pb, Zn,	Biofiltration Swale	Constructed	4/12/2010	9/9/2014
4	7	LA	405	N	36.293	36.293	34.116	-118.481895	Ballona Creek (Metals (Ag, Cd, Cu, Pb, Zn) and Selenium); Ballona Creek Estuary (Toxic Pollutants Ag, Cd, Cu, Pb, Zn,	Biofiltration Swale	Constructed	4/12/2010	9/9/2014
4	7	LA	0	N	0	0	34.055879	-118.45058	Ballona Creek (Trash)	GSRD – Linear Radial	Constructed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	1	S	30.179	30.179	33.972194	-118.430607	Ballona Creek (Trash)	Capture Housing	Proposed	1/1/2027	12/31/2030
4	7	LA	1	S	30.216	30.216	33.972661	-118.430895	Ballona Creek (Trash)	Capture Housing	Proposed	1/1/2027	12/31/2030
4	7	LA	1	N	30.231	30.231	33.973098	-118.430673	Ballona Creek (Trash)	Capture Housing	Proposed	1/1/2027	12/31/2030
4	7	LA	1	S	30.273	30.273	33.973433	-118.431336	Ballona Creek (Trash)	Capture Housing	Proposed	1/1/2027	12/31/2030
4	7	LA	1	N	30.279	30.279	33.973663	-118.431052	Ballona Creek (Trash)	Capture Housing	Proposed	1/1/2027	12/31/2030
4	7	LA	1	N	30.439	30.439	33.97579	-118.43222	Ballona Creek (Trash)	End-of-Pipe Trash Nets	Proposed	1/1/2027	12/31/2030
4	7	LA	1	S	30.581	30.581	33.976999	-118.434509	Ballona Creek (Trash)	Capture Housing	Proposed	1/1/2027	12/31/2030
4	7	LA	1	N	30.581	30.581	33.977235	-118.434294	Ballona Creek (Trash)	Capture Housing	Proposed	1/1/2027	12/31/2030
4	7	LA	10	E	5.066	5.066	34.0299947	-118.440208	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	5/10/2024	12/31/2024
4	7	LA	10	E	5.5	5.5	34.031391	-118.432775	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	10	E	5.59	5.59	34.031374	-118.430901	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	10	E	5.606	5.606	34.0313427	-118.430923	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	10	E	5.68	5.68	34.031391	-118.427932	Ballona Creek (Trash)	GSRD – Linear Radial	Proposed	7/1/2006	12/1/2007
4	7	LA	10	E	5.684	5.684	34.0311169	-118.429599	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	10	E	5.78	5.78	34.0313944	-118.427913	Ballona Creek (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	10	E	5.85	5.85	34.031464	-118.426307	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	10	E	5.874	5.874	34.0314633	-118.426311	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	10	E	5.98	5.98	34.031429	-118.42394	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	10	E	6.012	6.012	34.0314367	-118.423946	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	10	E	6.17	6.17	34.031535	-118.420768	Ballona Creek (Trash)	GSRD – Linear Radial	Proposed	7/1/2006	12/1/2007
4	7	LA	10	W	6.18	6.18	34.032073	-118.420698	Ballona Creek (Trash)	GSRD – Linear Radial	Proposed	7/1/2006	12/1/2007

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	10	E	6.195	6.195	34.0315385	-118.420775	Ballona Creek (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	10	W	6.197	6.197	34.0320719	-118.420664	Ballona Creek (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	10	W	7.779	7.779	34.029572	-118.393573	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	6/1/2021	6/1/2023
4	7	LA	10	E	7.8	7.8	34.031647	-118.389066	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	7/1/2006	12/1/2007
4	7	LA	10	E	7.909	7.909	34.030528	-118.391521	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	6/1/2021	6/1/2023
4	7	LA	10	E	8.394	8.394	34.0342798	-118.384475	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	10	E	8.5	8.5	34.035175	-118.382911	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	10	E	8.503	8.503	34.0351738	-118.382913	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	10	E	8.651	8.651	34.0362156	-118.380768	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	10	E	8.66	8.66	34.036213	-118.380777	Ballona Creek (Trash)	GSRD – Linear Radial	Proposed	7/1/2006	12/1/2007
4	7	LA	10	E	8.737	8.737	34.0364098	-118.3794	Ballona Creek (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	10	E	8.8	8.8	34.036411	-118.379415	Ballona Creek (Trash)	GSRD – Linear Radial	Proposed	7/1/2006	12/1/2007
4	7	LA	10	W	9.012	9.012	34.0365937	-118.374739	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	2/15/2006	10/1/2007
4	7	LA	10	W	9.033	9.033	34.03633	-118.37453	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	2/15/2006	10/1/2007
4	7	LA	10	W	9.037	9.037	34.0366381	-118.374301	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	10	E	9.047	9.047	34.036257	-118.374186	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	2/15/2006	10/1/2007
4	7	LA	10	E	9.06	9.06	34.035565	-118.374338	Ballona Creek (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	10	W	9.072	9.072	34.0365755	-118.373648	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	10	E	9.128	9.128	34.035963	-118.372813	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	2/15/2006	10/1/2007
4	7	LA	10	E	9.156	9.156	34.0353947	-118.372531	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	10	E	9.44	9.44	34.034837	-118.367531	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	2/15/2006	10/1/2007

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	10	W	9.52	9.52	34.034551	-118.366182	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	2/15/2006	10/1/2007
4	7	LA	10	W	9.528	9.528	34.0348976	-118.365969	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	10	W	9.63	9.63	34.034158	-118.364328	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	2/15/2006	10/1/2007
4	7	LA	10	W	9.641	9.641	34.03438	-118.3641	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	10	W	9.691	9.691	34.034003	-118.363312	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	2/15/2006	10/1/2007
4	7	LA	10	W	9.699	9.699	34.034232	-118.36312	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	10	W	9.822	9.822	34.033828	-118.361071	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	2/15/2006	10/1/2007
4	7	LA	10	W	9.831	9.831	34.034081	-118.36086	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	10	W	9.892	9.892	34.033838	-118.359856	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	2/15/2006	10/1/2007
4	7	LA	10	W	9.902	9.902	34.03411	-118.35963	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	10	E	9.927	9.927	34.03387	-118.35916	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	2/15/2006	10/1/2007
4	7	LA	10	E	9.958	9.958	34.0336252	-118.358713	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	10	E	10.047	10.047	34.033944	-118.357075	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	2/15/2006	10/1/2007
4	7	LA	10	E	10.06	10.06	34.033709	-118.356964	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	10	E	10.143	10.143	34.034018	-118.35551	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	2/15/2006	10/1/2007
4	7	LA	10	E	10.213	10.213	34.0337387	-118.354293	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	10	E	10.253	10.253	34.034118	-118.353597	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	2/15/2006	10/1/2007
4	7	LA	10	E	10.307	10.307	34.034173	-118.352553	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	2/15/2006	10/1/2007
4	7	LA	10	E	10.319	10.319	34.0337263	-118.352424	Ballona Creek (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	10	E	10.567	10.567	34.034393	-118.348019	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	2/15/2006	10/1/2007
4	7	LA	10	E	10.582	10.582	34.0339595	-118.347836	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	10	E	10.707	10.707	34.034508	-118.345578	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	2/15/2006	10/1/2007
4	7	LA	10	E	10.707	10.707	34.034508	-118.345578	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	2/15/2006	10/1/2007
4	7	LA	10	E	10.716	10.716	34.0341967	-118.345516	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	10	E	10.786	10.786	34.0342503	-118.34431	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	10	E	13.19	13.19	34.037078	-118.302552	Ballona Creek (Trash)	GSRD – Linear Radial	Proposed	2/15/2006	10/1/2007
4	7	LA	10	E	13.307	13.307	34.0366991	-118.300532	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	10	W	13.308	13.308	34.037417	-118.30052	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	10	W	13.31	13.31	34.037069	-118.300465	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	2/15/2006	10/1/2007
4	7	LA	10	E	13.31	13.31	34.037069	-118.300465	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	2/15/2006	10/1/2007
4	7	LA	10	E	13.337	13.337	34.036662	-118.300034	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	10	E	13.4	13.4	34.037046	-118.298896	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	2/15/2006	10/1/2007
4	7	LA	10	E	13.404	13.404	34.0365476	-118.298862	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	10	E	13.55	13.55	34.037006	-118.296279	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	2/15/2006	10/1/2007
4	7	LA	10	E	13.564	13.564	34.0365137	-118.296089	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	10	E	13.59	13.59	34.036995	-118.295581	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	2/15/2006	10/1/2007
4	7	LA	10	E	13.596	13.596	34.0365031	-118.295527	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	10	E	13.669	13.669	34.0364686	-118.294243	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	10	E	13.67	13.67	34.036977	-118.294185	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	2/15/2006	10/1/2007
4	7	LA	10	E	13.805	13.805	34.036571	-118.291847	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	10	E	13.819	13.819	34.036946	-118.291568	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	2/15/2006	10/1/2007
4	7	LA	90	E	1.478	1.478	33.982459	-118.432964	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	2/15/2006	10/1/2007

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	90	E	1.494	1.494	33.98276	-118.41697	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	90	E	1.701	1.701	33.981683	-118.429103	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	2/15/2006	10/1/2007
4	7	LA	90	W	1.75	1.75	33.986008	-118.41429	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	90	E	1.799	1.799	33.985691	-118.41279	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	90	E	1.815	1.815	33.981012	-118.42735	Ballona Creek (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	90	E	1.837	1.837	33.986036	-118.4123	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	90	E	1.839	1.839	33.98126	-118.426874	Ballona Creek (Trash)	GSRD – Linear Radial	Proposed	2/15/2006	10/1/2007
4	7	LA	90	E	1.882	1.882	33.981142	-118.426279	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	2/15/2006	10/1/2007
4	7	LA	90	E	1.891	1.891	33.986523	-118.41159	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	90	E	1.918	1.918	33.981023	-118.425698	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	2/15/2006	10/1/2007
4	7	LA	90	E	1.977	1.977	33.980858	-118.424817	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	2/15/2006	10/1/2007
4	7	LA	90	E	2.008	2.008	33.98734	-118.4099	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	90	W	2.094	2.094	33.988049	-118.408723	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	2/15/2006	10/1/2007
4	7	LA	90	W	2.697	2.697	33.987661	-118.398256	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	2/15/2006	10/1/2007
4	7	LA	101	E	7.21	7.21	34.105655	-118.327695	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	6/1/2006	2/27/2007
4	7	LA	110	S	21.65	21.65	34.0413	-118.273927	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	110	N	21.73	21.73	34.042209	-118.272737	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	110	N	21.735	21.735	34.0422	-118.27273	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	110	N	21.8	21.8	34.0433359	-118.272419	Ballona Creek (Trash)	GSRD – Linear Radial	Constructed	10/1/2019	10/1/2020
4	7	LA	110	N	21.901	21.9	34.043983	-118.27159	Ballona Creek (Trash)	GSRD – Linear Radial	Proposed	7/1/2006	12/1/2007
4	7	LA	110	N	22.01	22.01	34.045428	-118.270057	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	110	N	22.02	22.02	34.045434	-118.27006	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	110	S	22.349	22.349	34.04876	-118.266	Ballona Creek (Trash)	GSRD – Linear Radial	Constructed	10/1/2019	10/1/2020
4	7	LA	405	S	3.645	3.645	34.047117	-118.446797	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	6/1/2005	-
4	7	LA	405	S	25.46	25.46	33.982129	-118.393969	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	6/1/2006	2/27/2007
4	7	LA	405	S	25.733	25.733	33.984869	-118.397469	Ballona Creek (Trash)	GSRD – Linear Radial	Proposed	11/6/2026	5/30/2028
4	7	LA	405	S	25.845	25.845	33.986147	-118.398786	Ballona Creek (Trash)	GSRD – Linear Radial	Proposed	11/6/2026	5/30/2028
4	7	LA	405	N	26.033	26.033	33.989074	-118.39931	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	405	S	26.3	26.3	33.992209	-118.40322	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	6/1/2006	2/27/2007
4	7	LA	405	S	26.47	26.47	33.993485	-118.404174	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	6/1/2006	2/27/2007
4	7	LA	405	S	29.365	29.365	34.029095	-118.43229	Ballona Creek (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	405	S	29.411	29.41	34.028917	-118.432109	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	6/1/2006	2/27/2007
4	7	LA	405	S	30.053	30.053	34.037034	-118.43918	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	405	S	30.31	30.31	34.040401	-118.44101	Ballona Creek (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	405	S	30.311	30.311	34.040401	-118.441006	Ballona Creek (Trash)	GSRD – Linear Radial	Proposed	6/1/2005	-
4	7	LA	405	S	31.199	31.199	34.051283	-118.449262	Ballona Creek (Trash)	GSRD – Linear Radial	Proposed	6/1/2005	-
4	7	LA	405	N	31.381	31.381	34.053735	-118.450408	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	6/1/2005	-
4	7	LA	405	N	31.384	31.384	34.053735	-118.45041	Ballona Creek (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	405	S	31.405	31.405	34.053971	-118.4506	Ballona Creek (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	405	N	31.482	31.482	34.054892	-118.451391	Ballona Creek (Trash)	GSRD – Linear Radial	Proposed	6/1/2005	-
4	7	LA	405	S	31.571	31.571	34.055929	-118.45229	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	405	S	31.572	31.572	34.055929	-118.452285	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	6/1/2005	-

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4	7	LA	405	N	31.63	31.63	34.056632	-118.45288	Ballona Creek (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	405	N	31.632	31.632	34.056632	-118.452882	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	6/1/2005	-
4	7	LA	405	N	31.791	31.791	34.058585	-118.45443	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	405	N	31.792	31.792	34.058585	-118.454431	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	6/1/2005	-
4	7	LA	405	N	31.898	31.898	34.05993	-118.455486	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	6/1/2005	-
4	7	LA	405	N	31.901	31.901	34.05993	-118.45549	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	405	N	32.518	32.518	34.067224	-118.461787	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	6/1/2005	-
4	7	LA	405	N	32.52	32.52	34.067226	-118.46182	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	405	N	33.019	33.019	34.073093	-118.46684	Ballona Creek (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	405	N	33.021	33.021	34.073093	-118.466836	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	6/1/2005	-
4	7	LA	405	N	33.948	33.948	34.084731	-118.47476	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	405	N	33.989	33.989	34.085172	-118.474825	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	6/1/2005	-
4	7	LA	405	S	34.542	34.542	34.093237	-118.47597	Ballona Creek (Trash)	GSRD – Linear Radial	Proposed	6/1/2005	-
4	7	LA	405	S	34.601	34.601	34.094112	-118.476079	Ballona Creek (Trash)	GSRD – Linear Radial	Proposed	6/1/2005	-
4	7	LA	405	S	34.603	34.603	34.094112	-118.47608	Ballona Creek (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	405	S	35.993	35.993	34.112917	-118.482112	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	6/1/2005	-
4	7	LA	405	S	35.993	35.993	34.112912	-118.48266	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	405	S	36.079	36.079	34.114165	-118.48255	Ballona Creek (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	405	S	36.151	36.151	34.115288	-118.481945	Ballona Creek (Trash)	GSRD – Inclined Screen	Proposed	6/1/2005	-
4	7	LA	10	W	4.52	4.52	34.0285	-118.4494	Ballona Creek Wetlands (Sediment and Invasive Exotic Vegetation)	Stabilization Area (SA)	Proposed	11/1/2022	10/30/2026
4	7	LA	10	E	4.52	4.52	34.0285	-118.4494	Ballona Creek Wetlands (Sediment and Invasive Exotic Vegetation)	Stabilization Area (SA)	Proposed	11/1/2022	10/30/2026

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4	7	LA	10	W	4.69	4.69	34.0288	-118.4464	Ballona Creek Wetlands (Sediment and Invasive Exotic Vegetation)	Stabilization Area (SA)	Proposed	11/1/2022	10/30/2026
4	7	LA	10	E	4.69	4.69	34.0288	-118.4464	Ballona Creek Wetlands (Sediment and Invasive Exotic Vegetation)	Stabilization Area (SA)	Proposed	11/1/2022	10/30/2026
4	7	LA	10	E	4.97	4.97	34.03	-118.4419	Ballona Creek Wetlands (Sediment and Invasive Exotic Vegetation)	Stabilization Area (SA)	Proposed	11/1/2022	10/30/2026
4	7	LA	10	W	4.97	4.97	34.03	-118.4419	Ballona Creek Wetlands (Sediment and Invasive Exotic Vegetation)	Stabilization Area (SA)	Proposed	11/1/2022	10/30/2026
4	7	LA	10	N	10.996	10.996	34.034743	-118.340552	Ballona Creek Wetlands (Sediment and Invasive Exotic Vegetation)	Stabilization Area (SA)	Proposed	7/15/2017	7/15/2018
4	7	LA	101	N	6.15	8.04	34.096903	-118.31362	Ballona Creek Wetlands (Sediment and Invasive Exotic Vegetation)	Stabilization Area (SA)	Proposed	8/1/2022	4/1/2024
4	7	LA	405	N	29.238	29.238	34.027692	-118.430522	Ballona Creek Wetlands (Sediment and Invasive Exotic Vegetation)	Stabilization Area (SA)	Proposed	11/1/2022	10/30/2026
4	7	LA	405	S	29.238	29.238	34.027692	-118.430522	Ballona Creek Wetlands (Sediment and Invasive Exotic Vegetation)	Stabilization Area (SA)	Proposed	11/1/2022	10/30/2026
4	7	LA	405	S	29.48	29.48	34.0305	-118.4328	Ballona Creek Wetlands (Sediment and Invasive Exotic Vegetation)	Stabilization Area (SA)	Proposed	11/1/2022	10/30/2026
4	7	LA	405	N	29.48	29.48	34.0305	-118.4328	Ballona Creek Wetlands (Sediment and Invasive Exotic Vegetation)	Stabilization Area (SA)	Proposed	11/1/2022	10/30/2026
4	7	LA	405	N	29.6	29.6	34.032	-118.4341	Ballona Creek Wetlands (Sediment and Invasive Exotic Vegetation)	Stabilization Area (SA)	Proposed	11/1/2022	10/30/2026
4	7	LA	405	S	29.6	29.6	34.032	-118.4341	Ballona Creek Wetlands (Sediment and Invasive Exotic Vegetation)	Stabilization Area (SA)	Proposed	11/1/2022	10/30/2026
4	7	LA	405	S	29.74	29.74	34.0331	-118.436	Ballona Creek Wetlands (Sediment and Invasive Exotic Vegetation)	Stabilization Area (SA)	Proposed	11/1/2022	10/30/2026
4	7	LA	405	N	29.74	29.74	34.0331	-118.436	Ballona Creek Wetlands (Sediment and Invasive Exotic Vegetation)	Stabilization Area (SA)	Proposed	11/1/2022	10/30/2026
4	7	LA	405	N	29.93	29.93	34.0355	-118.4381	Ballona Creek Wetlands (Sediment and Invasive Exotic Vegetation)	Stabilization Area (SA)	Proposed	11/1/2022	10/30/2026
4	7	LA	405	S	29.93	29.93	34.0355	-118.4381	Ballona Creek Wetlands (Sediment and Invasive Exotic Vegetation)	Stabilization Area (SA)	Proposed	11/1/2022	10/30/2026
4	7	LA	405	N	30.187	30.187	34.039148	-118.4394	Ballona Creek Wetlands (Sediment and Invasive Exotic Vegetation)	Stabilization Area (SA)	Proposed	6/1/2023	10/1/2025
4	7	LA	405	S	30.198	30.198	34.038871	-118.440263	Ballona Creek Wetlands (Sediment and Invasive Exotic Vegetation)	Stabilization Area (SA)	Proposed	6/1/2023	10/1/2025
4	7	LA	405	N	30.199	30.199	34.039309	-118.439494	Ballona Creek Wetlands (Sediment and Invasive Exotic Vegetation)	Stabilization Area (SA)	Proposed	6/1/2023	10/1/2025
4	7	LA	405	S	30.852	30.852	34.046705	-118.446755	Ballona Creek Wetlands (Sediment and Invasive Exotic Vegetation)	Stabilization Area (SA)	Proposed	6/1/2023	10/1/2025
4	7	LA	405	N	30.858	30.858	34.046876	-118.446515	Ballona Creek Wetlands (Sediment and Invasive Exotic Vegetation)	Stabilization Area (SA)	Proposed	6/1/2023	10/1/2025

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4	7	LA	405	S	30.891	30.891	34.047168	-118.447147	Ballona Creek Wetlands (Sediment and Invasive Exotic Vegetation)	Stabilization Area (SA)	Proposed	6/1/2023	10/1/2025
4	7	LA	405	N	30.891	30.891	34.047274	-118.446843	Ballona Creek Wetlands (Sediment and Invasive Exotic Vegetation)	Stabilization Area (SA)	Proposed	6/1/2023	10/1/2025
4	7	LA	405	S	31.053	31.053	34.049252	-118.44843	Ballona Creek Wetlands (Sediment and Invasive Exotic Vegetation)	Stabilization Area (SA)	Proposed	6/1/2023	10/1/2025
4	7	LA	405	N	31.541	31.541	34.055771	-118.451665	Ballona Creek Wetlands (Sediment and Invasive Exotic Vegetation)	Stabilization Area (SA)	Proposed	6/1/2023	10/1/2025
4	7	LA	405	N	31.564	31.564	34.056221	-118.451615	Ballona Creek Wetlands (Sediment and Invasive Exotic Vegetation)	Stabilization Area (SA)	Proposed	6/1/2023	10/1/2025
4	7	LA	405	N	31.617	31.617	34.05672	-118.452334	Ballona Creek Wetlands (Sediment and Invasive Exotic Vegetation)	Stabilization Area (SA)	Proposed	6/1/2023	10/1/2025
4	7	LA	405	N	31.724	31.724	34.057994	-118.453377	Ballona Creek Wetlands (Sediment and Invasive Exotic Vegetation)	Stabilization Area (SA)	Proposed	6/1/2023	10/1/2025
4	7	LA	405	N	31.903	31.903	34.060147	-118.45516	Ballona Creek Wetlands (Sediment and Invasive Exotic Vegetation)	Stabilization Area (SA)	Proposed	6/1/2023	10/1/2025
4	7	LA	405	N	32.025	32.025	34.061558	-118.456442	Ballona Creek Wetlands (Sediment and Invasive Exotic Vegetation)	Stabilization Area (SA)	Proposed	6/1/2023	10/1/2025
4	7	VEN	0	E	0	0	34.28036	-118.69172	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	-	-
4	7	VEN	1	N	7.9	7.916	34.087566	-119.061817	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/18/2026	6/15/2029
4	7	VEN	1	N	7.9	8.03	34.091828	-119.065923	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/18/2026	6/15/2029
4	7	VEN	1	S	8.9	8.955	34.099669	-119.079321	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/18/2026	6/15/2029
4	7	VEN	1	N	9.4	9.41	34.106126	-119.079373	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/18/2026	6/15/2029
4	7	VEN	1	S	9.4	9.413	34.10609	-119.079666	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/18/2026	6/15/2029
4	7	VEN	1	S	9.4	9.44	34.106287	-119.079566	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/18/2026	6/15/2029
4	7	VEN	1	S	9.6	9.683	34.108963	-119.079797	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/18/2026	6/15/2029
4	7	VEN	1	S	9.7	9.729	34.110322	-119.080455	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/18/2026	6/15/2029
4	7	VEN	1	S	10.197	10.197	34.1163	-119.08531	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Strip	Proposed	4/8/2030	3/21/2033
4	7	VEN	1	S	10.989	10.989	34.1259082	-119.092902	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Strip	Proposed	4/8/2030	3/21/2033
4	7	VEN	1	N	11.611	11.611	34.13363	-119.09854	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	4/8/2030	3/21/2033

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4	7	VEN	1	S	11.668	11.668	34.1338644	-119.099927	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	4/8/2030	3/21/2033
4	7	VEN	1	N	11.892	11.892	34.1370105	-119.101256	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	4/8/2030	3/21/2033
4	7	VEN	1	S	13.276	13.276	34.1512358	-119.118047	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	4/8/2030	3/21/2033
4	7	VEN	1	S	14.544	14.544	34.1606303	-119.136645	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	4/8/2030	3/21/2033
4	7	VEN	1	N	14.56	14.56	34.1616038	-119.136877	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	4/8/2030	3/21/2033
4	7	VEN	23	S	3.771	3.752	34.18214	-118.86089	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Austin Sand Filter	Constructed	9/15/2020	9/16/2023
4	7	VEN	23	N	4.782	4.793	34.1961	-118.85915	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	9/15/2020	9/16/2023
4	7	VEN	23	S	5.107	5.104	34.20013	-118.85617	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	9/15/2020	9/16/2023
4	7	VEN	23	N	5.457	5.433	34.20418	-118.85317	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	9/15/2020	9/16/2023
4	7	VEN	23	S	8.141	8.139	34.24065	-118.84101	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	9/15/2020	9/16/2023
4	7	VEN	23	N	8.173	8.187	34.24076	-118.83949	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	9/15/2020	9/16/2023
4	7	VEN	23	S	8.368	8.352	34.24369	-118.83999	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	9/15/2020	9/16/2023
4	7	VEN	23	S	8.539	8.548	34.24609	-118.83923	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	9/15/2020	9/16/2023
4	7	VEN	23	S	9.293	9.277	34.25677	-118.84152	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Austin Sand Filter	Constructed	9/15/2020	9/16/2023
4	7	VEN	23	N	10.171	10.154	34.26689	-118.85053	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	9/15/2020	9/16/2023
4	7	VEN	23	N	10.207	10.207	34.26733	-118.85095	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Austin Sand Filter	Constructed	9/15/2020	9/16/2023
4	7	VEN	23	S	10.285	10.272	34.26765	-118.85275	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Austin Sand Filter	Constructed	9/15/2020	9/16/2023
4	7	VEN	23	S	10.303	10.29	34.26772	-118.85319	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	9/15/2020	9/16/2023
4	7	VEN	23	S	10.5	10.5	34.2691266	-118.853874	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	3/1/2012	6/15/2013
4	7	VEN	23	S	10.815	10.791	34.27416	-118.85768	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Austin Sand Filter	Constructed	9/15/2020	9/16/2023
4	7	VEN	23	S	11.006	10.989	34.27645	-118.85954	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	9/15/2020	9/16/2023

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4	7	VEN	23	S	11.09	11.06	34.27745	-118.86039	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Austin Sand Filter	Constructed	9/15/2020	9/16/2023
4	7	VEN	23	S	11.2	11.4	34.278991	-118.861155	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	11/18/2024	3/13/2026
4	7	VEN	23	N	11.376	11.387	34.28151	-118.86175	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	9/15/2020	9/16/2023
4	7	VEN	23	W	12.002	12.002	34.2792	-118.870226	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/30/2024	12/30/2026
4	7	VEN	23	S	15.5	15.5	34.314832	-118.880363	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/30/2024	12/30/2026
4	7	VEN	23	S	15.6	15.6	34.315166	-118.881848	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/30/2024	12/30/2026
4	7	VEN	23	S	15.7	15.7	34.315169	-118.88345	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/30/2024	12/30/2026
4	7	VEN	23	N	16.1	16.1	34.315166	-118.881848	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/30/2024	12/30/2026
4	7	VEN	23	S	16.1	16.1	34.315168	-118.900215	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/30/2024	12/30/2026
4	7	VEN	23	S	16.4	16.4	34.315184	-118.895049	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/30/2024	12/30/2026
4	7	VEN	23	S	16.4	16.4	34.315169	-118.88345	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/30/2024	12/30/2026
4	7	VEN	23	N	16.5	16.5	34.315168	-118.900215	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/30/2024	12/30/2026
4	7	VEN	23	S	16.5	16.5	34.315186	-118.896714	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/30/2024	12/30/2026
4	7	VEN	23	S	16.6	16.6	34.315182	-118.898424	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/30/2024	12/30/2026
4	7	VEN	23	N	16.9	16.9	34.316658	-118.902316	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/30/2024	12/30/2026
4	7	VEN	23	S	16.9	16.9	34.329488	-118.90345	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/30/2024	12/30/2026
4	7	VEN	23	S	17.8	17.8	34.329488	-118.90345	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/30/2024	12/30/2026
4	7	VEN	23	S	18	18	34.332278	-118.902727	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/30/2024	12/30/2026
4	7	VEN	23	S	18.4	18.4	34.333666	-118.90208	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/30/2024	12/30/2026
4	7	VEN	23	S	18.4	18.4	34.333666	-118.90208	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/30/2024	12/30/2026
4	7	VEN	33	N	3.1	3.1	34.176375	-118.859581	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Austin Sand Filter	Proposed	2/15/2016	4/17/2017

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	VEN	34	W	6.307	6.307	34.197125	-119.1419	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	1/10/2023	1/14/2027
4	7	VEN	34	E	6.445	6.445	34.195925	-119.139586	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	1/10/2023	1/14/2027
4	7	VEN	34	E	6.622	6.622	34.196394	-119.136666	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	1/10/2023	1/14/2027
4	7	VEN	34	W	8.2	8.2	34.196662	-119.108763	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	8/5/2022	12/30/2024
4	7	VEN	34	E	8.4	8.4	34.196617	-119.104981	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	8/5/2022	12/30/2024
4	7	VEN	34	W	8.4	8.4	34.196617	-119.104981	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	8/5/2022	12/30/2024
4	7	VEN	34	W	8.9	8.904	34.196683	-119.097651	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/18/2026	6/15/2029
4	7	VEN	34	W	8.92	9.152	34.196671	-119.095955	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/18/2026	6/15/2029
4	7	VEN	34	W	9.4	9.41	34.196626	-119.08958	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/18/2026	6/15/2029
4	7	VEN	34	W	9.4	9.525	34.196618	-119.087124	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/18/2026	6/15/2029
4	7	VEN	34	W	10.4	10.702	34.196486	-119.06958	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/18/2026	6/15/2029
4	7	VEN	34	W	11.01	11.248	34.196328	-119.059693	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/18/2026	6/15/2029
4	7	VEN	34	W	11.6	11.65	34.196314	-119.050298	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/18/2026	6/15/2029
4	7	VEN	34	W	11.7	11.807	34.196599	-119.047693	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/18/2026	6/15/2029
4	7	VEN	34	W	12.1	12.429	34.200741	-119.043276	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/18/2026	6/15/2029
4	7	VEN	34	E	12.8	12.8	34.205889	-119.034441	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	5/1/2008	8/30/2009
4	7	VEN	34	W	12.8	12.8	34.205689	-119.034955	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Infiltration Trench	Constructed	5/1/2008	8/30/2009
4	7	VEN	34	E	13	13	34.2093633	-119.03517	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	5/1/2008	8/30/2009
4	7	VEN	34	E	13.2	13.2	34.210322	-119.035479	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	5/1/2008	8/30/2009
4	7	VEN	34	E	13.239	13.239	34.212011	-119.03587	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	-	-
4	7	VEN	34	W	14.18	14.281	34.223194	-119.027844	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/18/2026	6/15/2029

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4	7	VEN	34	E	15	15.226	34.231909	-119.018952	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/18/2026	6/15/2029
4	7	VEN	34	E	15.9	16.114	34.243051	-119.009689	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/18/2026	6/15/2029
4	7	VEN	34	E	16.1	16.499	34.245854	-119.007729	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/18/2026	6/15/2029
4	7	VEN	34	E	16.6	16.741	34.250607	-119.001961	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/18/2026	6/15/2029
4	7	VEN	34	E	17.04	17.146	34.255018	-118.996588	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	12/18/2026	6/15/2029
4	7	VEN	101	S	2.3	2.3	34.1718535	-118.847156	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Austin Sand Filter	Proposed	3/16/2016	4/1/2017
4	7	VEN	101	S	2.303	2.303	34.1719035	-118.84723	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Austin Sand Filter	Proposed	2/15/2016	4/17/2017
4	7	VEN	101	N	2.36	2.36	34.1729894	-118.847458	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	1/2/2013	7/1/2014
4	7	VEN	101	S	3.01	3.01	34.175988	-118.858027	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Austin Sand Filter	Proposed	2/15/2016	4/17/2017
4	7	VEN	101	S	3.1	3.1	34.1757248	-118.859626	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Austin Sand Filter	Proposed	3/16/2016	4/1/2017
4	7	VEN	101	N	3.1	3.1	34.1768635	-118.8617	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Austin Sand Filter	Proposed	3/16/2016	4/1/2017
4	7	VEN	101	N	3.466	3.466	34.1774737	-118.861511	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Austin Sand Filter	Constructed	2/15/2016	4/17/2017
4	7	VEN	101	N	3.57	3.57	34.1770197	-118.867724	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	1/2/2013	7/1/2014
4	7	VEN	101	N	4.01	4.01	34.1776934	-118.875333	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	1/2/2013	7/1/2014
4	7	VEN	101	N	4.201	4.201	34.177934	-118.878569	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	3/16/2016	4/1/2017
4	7	VEN	101	S	4.302	4.302	34.1778388	-118.880332	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	3/16/2016	4/1/2017
4	7	VEN	101	N	4.38	4.38	34.178745	-118.881354	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	1/2/2013	7/1/2014
4	7	VEN	101	S	4.4	4.4	34.1784927	-118.88195	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Austin Sand Filter	Proposed	2/15/2016	4/17/2017
4	7	VEN	101	S	4.403	4.403	34.1784761	-118.881924	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Austin Sand Filter	Proposed	3/16/2016	4/1/2017
4	7	VEN	101	N	5.002	5.002	34.1834408	-118.890739	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Strip	Proposed	3/16/2016	4/1/2017
4	7	VEN	101	S	5.499	5.499	34.1842735	-118.899203	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	3/16/2016	4/1/2017

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4	7	VEN	101	S	5.699	5.699	34.1841945	-118.902697	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	3/16/2016	4/1/2017
4	7	VEN	101	N	5.901	5.901	34.1846416	-118.906182	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	3/16/2016	4/1/2017
4	7	VEN	101	N	6.101	6.101	34.1845735	-118.909667	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Strip	Proposed	3/16/2016	4/1/2017
4	7	VEN	101	S	6.299	6.299	34.1840892	-118.913145	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	3/16/2016	4/1/2017
4	7	VEN	101	N	6.304	6.304	34.1848774	-118.913211	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	3/16/2016	4/1/2017
4	7	VEN	101	S	6.306	6.306	34.1836964	-118.913252	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	3/16/2016	4/1/2017
4	7	VEN	101	N	6.901	6.901	34.1845615	-118.923642	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	3/16/2016	4/1/2017
4	7	VEN	101	N	6.906	6.906	34.1844965	-118.923505	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	2/15/2016	4/17/2017
4	7	VEN	101	N	7.154	7.154	34.1852992	-118.927896	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Strip	Proposed	3/16/2016	4/1/2017
4	7	VEN	101	S	7.306	7.306	34.1857278	-118.930462	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Strip	Proposed	3/16/2016	4/1/2017
4	7	VEN	101	S	7.404	7.404	34.1863349	-118.931993	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Strip	Proposed	3/16/2016	4/1/2017
4	7	VEN	101	N	7.794	7.794	34.1895028	-118.937707	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Strip	Proposed	3/16/2016	4/1/2017
4	7	VEN	101	S	7.84	7.84	34.1890845	-118.938506	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	9/1/2011	11/1/2012
4	7	VEN	101	N	8.064	8.064	34.1913148	-118.941867	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	9/1/2011	11/1/2012
4	7	VEN	101	N	8.114	8.114	34.1915929	-118.942657	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	9/1/2011	11/1/2012
4	7	VEN	101	S	8.3	8.3	34.1924465	-118.945863	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Austin Sand Filter	Proposed	2/15/2016	4/17/2017
4	7	VEN	101	S	8.301	8.301	34.1924459	-118.945856	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Austin Sand Filter	Proposed	3/16/2016	4/1/2017
4	7	VEN	101	S	8.7	8.7	34.1961075	-118.951616	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Austin Sand Filter	Proposed	2/15/2016	4/17/2017
4	7	VEN	101	S	8.704	8.704	34.1961056	-118.95159	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Austin Sand Filter	Proposed	3/16/2016	4/1/2017
4	7	VEN	101	N	9.6	9.6	34.2011318	-118.965367	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Strip	Proposed	2/15/2016	4/17/2017
4	7	VEN	101	N	9.604	9.604	34.2011325	-118.965354	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Strip	Proposed	3/16/2016	4/1/2017

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	VEN	101	S	10.798	10.798	34.2051186	-118.984466	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Austin Sand Filter	Proposed	3/16/2016	4/1/2017
4	7	VEN	101	S	10.8	10.8	34.2051249	-118.984468	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Austin Sand Filter	Proposed	2/15/2016	4/17/2017
4	7	VEN	101	N	11.198	11.198	34.2066184	-118.990589	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Strip	Proposed	3/16/2016	4/1/2017
4	7	VEN	101	S	11.506	11.506	34.2092794	-118.99502	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Strip	Proposed	3/16/2016	4/1/2017
4	7	VEN	101	N	12.4	12.4	34.2146717	-119.009263	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	3/16/2016	4/1/2017
4	7	VEN	101	N	12.4	12.4	34.214234	-119.009402	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	1/3/2022	12/29/2023
4	7	VEN	101	N	12.7	12.7	34.215653	-119.014316	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	1/3/2022	12/29/2023
4	7	VEN	101	N	12.87	12.87	34.215771	-119.017353	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	1/3/2022	12/29/2023
4	7	VEN	101	N	12.903	12.903	34.2160406	-119.017882	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	3/16/2016	4/1/2017
4	7	VEN	101	N	13.304	13.304	34.216069	-119.024834	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Strip	Proposed	3/16/2016	4/1/2017
4	7	VEN	101	S	13.604	13.604	34.2149893	-119.030229	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	2/15/2016	4/17/2017
4	7	VEN	101	S	13.7	13.7	34.2159223	-119.031835	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	3/16/2016	4/1/2017
4	7	VEN	101	N	13.7	13.7	34.216185	-119.031688	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	1/3/2022	12/29/2023
4	7	VEN	101	N	13.897	13.897	34.217612	-119.03483	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Detention Basin	Constructed	-	-
4	7	VEN	101	S	13.9	13.9	34.2167705	-119.035183	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	3/16/2016	4/1/2017
4	7	VEN	101	N	14.74	14.74	34.2176	-119.049467	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	1/3/2022	12/29/2023
4	7	VEN	101	N	14.757	14.757	34.21823	-119.04977	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	-	-
4	7	VEN	101	N	14.8	14.8	34.2178383	-119.049546	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	5/1/2015	6/1/2016
4	7	VEN	101	N	15.2	16.6	34.2186662	-119.060185	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Strip	Proposed	5/1/2015	6/1/2016
4	7	VEN	101	N	15.6	15.6	34.218721	-119.064787	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Strip	Proposed	1/3/2022	12/29/2023
4	7	VEN	101	S	15.7	15.7	34.2186098	-119.067044	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	5/1/2015	6/1/2016

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	VEN	101	N	15.7	15.9	34.2193433	-119.06826	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Strip	Proposed	5/1/2015	6/1/2016
4	7	VEN	101	S	15.72	15.72	34.21861	-119.06701	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	-	-
4	7	VEN	101	N	15.8	15.8	34.219027	-119.068274	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Strip	Proposed	1/3/2022	12/29/2023
4	7	VEN	101	N	15.9	16.1	34.2194729	-119.070068	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Strip	Proposed	5/1/2015	6/1/2016
4	7	VEN	101	S	15.9	16.1	34.2203006	-119.087337	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Strip	Proposed	5/1/2015	6/1/2016
4	7	VEN	101	S	16.1	16.3	34.2204918	-119.089045	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Strip	Proposed	5/1/2015	6/1/2016
4	7	VEN	101	S	16.3	16.7	34.2204769	-119.089065	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Strip	Proposed	5/1/2015	6/1/2016
4	7	VEN	101	N	16.6	16.6	34.221015	-119.089752	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Strip	Constructed	7/15/2008	7/15/2010
4	7	VEN	101	N	16.601	16.601	34.2198986	-119.083174	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Strip	Constructed	7/15/2008	7/15/2010
4	7	VEN	101	S	16.63	16.63	34.220635	-119.083059	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Strip	Constructed	7/15/2008	7/15/2010
4	7	VEN	101	S	16.631	16.68	34.2203996	-119.089594	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Strip	Constructed	7/15/2008	7/15/2010
4	7	VEN	101	S	17.2	17.2	34.220718	-119.09252	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	-	-
4	7	VEN	101	S	17.3	17.3	34.2208932	-119.094244	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Strip	Proposed	5/1/2015	6/1/2016
4	7	VEN	101	S	17.3	17.3	34.221106	-119.094224	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	1/3/2022	12/29/2023
4	7	VEN	101	S	17.644	17.644	34.221252	-119.10021	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	-	-
4	7	VEN	101	S	17.7	17.7	34.2214372	-119.1012	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Strip	Proposed	5/1/2015	6/1/2016
4	7	VEN	101	N	17.7	17.7	34.2219176	-119.101129	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	5/1/2015	6/1/2016
4	7	VEN	101	S	17.7	17.7	34.221691	-119.101147	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	1/3/2022	12/29/2023
4	7	VEN	101	N	17.727	17.727	34.22192	-119.10162	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	-	-
4	7	VEN	101	S	17.793	17.793	34.221576	-119.10294	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	-	-
4	7	VEN	101	S	17.8	17.8	34.2215744	-119.102887	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	5/1/2015	6/1/2016

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4	7	VEN	101	N	18.079	18.079	34.222209	-119.10886	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	-	-
4	7	VEN	101	N	18.1	18.1	34.222206	-119.109846	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	5/1/2015	6/1/2016
4	7	VEN	101	N	18.1	18.3	34.2222017	-119.111406	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Strip	Proposed	5/1/2015	6/1/2016
4	7	VEN	101	N	18.3	18.6	34.222201	-119.111629	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Strip	Constructed	5/1/2015	6/1/2016
4	7	VEN	101	N	18.6	18.6	34.2222354	-119.116851	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	5/1/2015	6/1/2016
4	7	VEN	101	N	18.849	18.849	34.222394	-119.12487	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	-	-
4	7	VEN	101	N	18.9	18.9	34.2222566	-119.120332	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	5/1/2015	6/1/2016
4	7	VEN	101	S	18.926	18.926	34.221868	-119.12649	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	-	-
4	7	VEN	101	N	18.931	18.931	34.222266	-119.12657	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	-	-
4	7	VEN	101	N	18.972	18.972	34.222283	-119.12742	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	-	-
4	7	VEN	101	S	19.1	19.1	34.2218801	-119.125607	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	5/1/2015	6/1/2016
4	7	VEN	101	N	19.1	19.1	34.2222826	-119.125583	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	5/1/2015	6/1/2016
4	7	VEN	101	S	19.2	19.2	34.2218547	-119.127356	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	5/1/2015	6/1/2016
4	7	VEN	101	N	19.2	19.2	34.2223033	-119.127321	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	5/1/2015	6/1/2016
4	7	VEN	118	W	12.66	12.8	34.2674	-118.9653	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	9/26/2023	9/22/2025
4	7	VEN	118	W	12.85	12.94	34.2679	-118.9621	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	9/26/2023	9/22/2025
4	7	VEN	118	S	18.2	18.4	34.282519	-118.863342	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Strip	Proposed	11/18/2024	3/13/2026
4	7	VEN	118	E	19.933	19.933	34.2926064	-118.84367	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	10/8/2027	10/6/2029
4	7	VEN	118	W	19.975	19.975	34.2940001	-118.842911	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	10/8/2027	10/6/2029
4	7	VEN	118	W	20.685	20.685	34.2926367	-118.830933	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	10/8/2027	10/6/2029
4	7	VEN	118	W	20.881	20.881	34.2924352	-118.827535	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	10/8/2027	10/6/2029

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4	7	VEN	118	W	21.18	21.18	34.2920116	-118.822346	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	10/8/2027	10/6/2029
4	7	VEN	118	E	21.898	21.898	34.2904289	-118.80995	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	10/8/2027	10/6/2029
4	7	VEN	118	W	22.953	22.953	34.2850676	-118.793097	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Detention Basin	Proposed	10/8/2027	10/6/2029
4	7	VEN	118	E	23.789	23.789	34.2817256	-118.779438	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Detention Basin	Proposed	10/8/2027	10/6/2029
4	7	VEN	118	E	23.858	23.858	34.281726	-118.778231	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	10/8/2027	10/6/2029
4	7	VEN	118	E	23.999	23.999	34.2819693	-118.775768	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	DPP Infiltration Area (DPPIA)	Proposed	10/8/2027	10/6/2029
4	7	VEN	118	W	24.861	24.861	34.282987	-118.760734	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	10/8/2027	10/6/2029
4	7	VEN	118	W	25.91	25.91	34.2826586	-118.742379	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Detention Basin	Proposed	10/8/2027	10/6/2029
4	7	VEN	118	W	26.16	26.16	34.2825923	-118.735432	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	1/30/2020	8/19/2022
4	7	VEN	118	E	27.111	27.111	34.281697	-118.72149	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	-	-
4	7	VEN	118	E	27.214	27.214	34.2814014	-118.719701	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Proposed	7/1/2009	7/2/2010
4	7	VEN	118	W	27.41	27.41	34.282644	-118.716144	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	3/1/2007	3/1/2009
4	7	VEN	118	W	27.43	27.43	34.282141	-118.71444	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	3/1/2007	3/1/2009
4	7	VEN	118	E	27.476	27.476	34.281179	-118.715022	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	3/1/2007	3/1/2009
4	7	VEN	118	W	27.83	27.83	34.282017	-118.707924	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	3/1/2007	3/1/2009
4	7	VEN	118	W	28.1	28.1	34.28201	-118.702413	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	3/1/2007	3/1/2009
4	7	VEN	118	E	28.1	28.1	34.281249	-118.70252	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	3/1/2007	3/1/2009
4	7	VEN	118	W	28.41	28.41	34.282006	-118.698709	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	3/1/2007	3/1/2009
4	7	VEN	118	E	28.8	28.8	34.280385	-118.692331	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	3/1/2007	3/1/2009
4	7	VEN	118	W	28.9	28.9	34.28204	-118.689694	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	3/1/2007	3/1/2009
4	7	VEN	118	E	29	29	34.281211	-118.687237	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Biofiltration Swale	Constructed	3/1/2007	3/1/2009

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4	7	VEN	118	E	29.489	29.489	34.2811306	-118.679837	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Detention Basin	Proposed	10/8/2027	10/6/2029
4	7	VEN	101	S	15.967	15.967	34.21861	-119.0712	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Austin Sand Filter	Constructed	-	-
4	7	VEN	101	S	16	16	34.2188737	-119.070024	Calleguas Creeks, its Tributaries and Mugu Lagoon (Metals and Selenium); Calleguas Creeks, its Tributaries and Mugu	Austin Sand Filter	Proposed	5/1/2015	6/1/2016
4	7	LA	1	S	27.065	27.065	33.9474304	-118.396137	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Strip	Proposed	9/1/2025	8/31/2029
4	7	LA	47	S	0.069	0.069	33.7514898	-118.291273	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Proposed	6/1/2013	6/1/2015
4	7	LA	47	E	0.5	0.5	33.749831	-118.27994	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Proposed	10/1/2020	9/30/2022
4	7	LA	47	E	0.5	0.5	33.7486267	-118.283126	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Proposed	10/1/2020	9/30/2022
4	7	LA	47	W	0.5	0.5	33.7492562	-118.282998	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Detention Basin	Proposed	10/1/2020	9/30/2022
4	7	LA	47	W	0.5	0.5	33.7492723	-118.283484	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Proposed	10/1/2020	9/30/2022
4	7	LA	47	S	1.048	1.048	33.7505874	-118.291263	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Proposed	6/1/2013	6/1/2015
4	7	LA	47	N	1.226	1.226	33.753198	-118.290832	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Proposed	6/1/2013	6/1/2015
4	7	LA	47	N	3.681	3.681	33.76157	-118.23947	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Constructed	7/1/2011	12/31/2015
4	7	LA	47	S	3.698	3.698	33.761337	-118.238371	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Constructed	7/1/2011	12/31/2015
4	7	LA	47	S	3.76	3.76	33.7624	-118.23948	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Constructed	7/1/2011	12/31/2015
4	7	LA	47	N	9.343	9.343	33.7870163	-118.242217	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Infiltration Basin	Proposed	1/1/2010	4/1/2012
4	7	LA	91	W	6.27	6.27	33.873022	-118.289308	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Strip	Constructed	12/8/2017	12/10/2019
4	7	LA	91	E	6.404	6.404	33.8723938	-118.283928	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Proposed	2/24/2031	6/6/2035
4	7	LA	91	E	6.454	6.454	33.87254	-118.28303	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	DPP Infiltration Area (DPPIA)	Proposed	2/24/2031	6/6/2035
4	7	LA	91	W	6.455	6.455	33.87293	-118.28306	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	DPP Infiltration Area (DPPIA)	Proposed	2/24/2031	6/6/2035
4	7	LA	91	W	6.972	6.972	33.8730112	-118.274075	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Strip	Proposed	2/24/2031	6/6/2035
4	7	LA	91	E	7.05	7.05	33.871814	-118.272107	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Proposed	8/1/2015	12/1/2017

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	91	E	7.092	7.092	33.87195	-118.27199	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Strip	Proposed	2/24/2031	6/6/2035
4	7	LA	91	E	7.1	7.1	33.872221	-118.27169	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Proposed	8/1/2015	12/1/2017
4	7	LA	91	W	7.5	7.5	33.87379	-118.264944	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Strip	Constructed	12/8/2017	12/10/2019
4	7	LA	91	W	7.56	7.56	33.873796	-118.263267	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Austin Sand Filter	Constructed	12/8/2017	12/10/2019
4	7	LA	91	E	7.65	7.65	33.8732412	-118.261282	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Strip	Constructed	12/8/2017	12/10/2019
4	7	LA	91	E	7.665	7.665	33.873069	-118.261862	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Constructed	12/8/2017	12/10/2019
4	7	LA	103	N	0.069	0.069	33.7782701	-118.241206	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Proposed	1/1/2010	4/1/2012
4	7	LA	103	N	0.094	0.094	33.774717	-118.238204	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Proposed	1/1/2010	4/1/2012
4	7	LA	103	S	1.066	1.066	33.783772	-118.227231	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Constructed	7/8/2008	9/15/2008
4	7	LA	105	E	2	2	33.9298434	-118.370387	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Detention Basin	Proposed	9/1/2024	3/1/2025
4	7	LA	105	E	2.04	2.04	33.929424	-118.36984	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Constructed	12/8/2017	12/10/2019
4	7	LA	105	E	2.503	2.503	33.931296	-118.361649	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Constructed	12/8/2017	12/10/2019
4	7	LA	105	W	2.611	2.611	33.93284	-118.36014	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	DPP Infiltration Area (DPPIA)	Proposed	5/1/2025	5/1/2028
4	7	LA	105	E	3.152	3.152	33.93296	-118.351	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	DPP Infiltration Area (DPPIA)	Proposed	5/1/2025	5/1/2028
4	7	LA	105	E	3.164	3.164	33.93292	-118.3508	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Proposed	6/1/2024	3/1/2029
4	7	LA	105	E	4.346	4.346	33.9245944	-118.33316	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Proposed	6/1/2018	11/30/2019
4	7	LA	105	W	4.377	4.377	33.925077	-118.332605	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Proposed	6/1/2018	11/30/2019
4	7	LA	105	E	4.492	4.492	33.924	-118.33056	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Constructed	8/1/2015	12/1/2017
4	7	LA	105	E	4.513	4.513	33.92405	-118.33016	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Constructed	8/1/2015	12/1/2017
4	7	LA	105	W	4.601	4.601	33.92543	-118.32864	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Constructed	12/8/2017	12/10/2019
4	7	LA	105	W	4.61	4.61	33.9253041	-118.328486	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Proposed	6/1/2019	11/30/2020

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	105	W	4.764	4.764	33.9257649	-118.325946	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Austin Sand Filter	Proposed	6/1/2018	11/30/2019
4	7	LA	105	W	4.766	4.766	33.9254693	-118.325891	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Austin Sand Filter	Proposed	6/1/2019	11/30/2020
4	7	LA	105	W	4.774	4.774	33.92612	-118.325802	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Austin Sand Filter	Constructed	12/8/2017	12/10/2019
4	7	LA	105	W	4.842	4.842	33.9255449	-118.324686	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Proposed	6/1/2019	11/30/2020
4	7	LA	105	W	4.874	4.874	33.926142	-118.324627	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Constructed	12/8/2017	12/10/2019
4	7	LA	105	W	4.897	4.897	33.925677	-118.32371	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Strip	Constructed	12/8/2017	12/10/2019
4	7	LA	105	E	5.595	5.595	33.924808	-118.31152	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Detention Basin	Constructed	-	-
4	7	LA	105	E	5.885	5.885	33.92576	-118.30652	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	DPP Infiltration Area (DPPIA)	Proposed	5/1/2025	5/1/2028
4	7	LA	105	W	6.594	6.594	33.929055	-118.294576	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Constructed	12/8/2017	12/10/2019
4	7	LA	110	S	1.008	1.008	33.7501083	-118.29074	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Constructed	6/1/2013	6/1/2015
4	7	LA	110	N	1.427	1.427	33.7560556	-118.290393	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Constructed	6/1/2013	6/1/2015
4	7	LA	110	N	2.65	2.65	33.7708275	-118.279754	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Proposed	7/22/2013	6/22/2015
4	7	LA	110	S	2.831	2.831	33.77266	-118.28052	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Constructed	1/7/2018	7/7/2019
4	7	LA	110	N	7.892	7.892	33.84418	-118.28524	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Strip	Constructed	1/7/2018	7/7/2019
4	7	LA	110	S	7.939	7.939	33.844758	-118.286051	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Constructed	2/15/2018	5/19/2021
4	7	LA	110	N	8.58	8.58	33.854194	-118.28433	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Austin Sand Filter	Constructed	12/8/2017	12/10/2019
4	7	LA	110	S	8.654	8.654	33.856033	-118.285085	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Constructed	2/15/2018	5/19/2021
4	7	LA	110	S	8.879	8.879	33.858026	-118.285747	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Strip	Constructed	2/15/2018	5/19/2021
4	7	LA	110	S	9.675	9.675	33.869941	-118.285425	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Other BMP	Proposed	9/20/2027	3/20/2029
4	7	LA	110	N	9.715	9.715	33.870542	-118.284653	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	DPP Infiltration Area (DPPIA)	Proposed	9/20/2027	3/20/2029
4	7	LA	110	S	9.809	9.809	33.87185	-118.28554	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Strip	Constructed	1/7/2018	7/7/2019

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	110	N	9.81	9.81	33.87192	-118.284214	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	DPP Infiltration Area (DPPIA)	Proposed	9/20/2027	3/20/2029
4	7	LA	110	N	9.893	9.893	33.873154	-118.283915	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Detention Basin	Proposed	9/20/2027	3/20/2029
4	7	LA	110	S	9.902	9.902	33.873223	-118.28682	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Detention Basin	Proposed	9/20/2027	3/20/2029
4	7	LA	110	S	9.987	9.987	33.874457	-118.285537	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Other BMP	Proposed	9/20/2027	3/20/2029
4	7	LA	110	S	9.991	9.991	33.874515	-118.285537	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	DPP Infiltration Area (DPPIA)	Proposed	9/20/2027	3/20/2029
4	7	LA	110	N	11.224	11.224	33.892326	-118.284746	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	DPP Infiltration Area (DPPIA)	Proposed	9/20/2027	3/20/2029
4	7	LA	110	N	11.75	11.75	33.899895	-118.286153	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Infiltration Basin	Proposed	9/20/2027	3/20/2029
4	7	LA	110	N	11.95	11.95	33.914493	-118.286086	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	DPP Infiltration Area (DPPIA)	Proposed	9/20/2027	3/20/2029
4	7	LA	213	S	3.49	3.49	33.767336	-118.31038	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Proposed	10/1/2024	6/15/2026
4	7	LA	213	S	7.79	7.79	33.828918	-118.309004	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Proposed	10/1/2024	6/15/2026
4	7	LA	405	S	3.703	3.703	33.7612046	-118.239803	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Proposed	1/1/2010	4/1/2012
4	7	LA	405	S	8.453	8.402	33.82491	-118.2222	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Constructed	7/1/2020	12/31/2022
4	7	LA	405	S	8.501	8.468	33.82491	-118.22304	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Constructed	7/1/2020	12/31/2022
4	7	LA	405	S	8.68	8.68	33.824797	-118.225957	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Constructed	12/8/2017	12/10/2019
4	7	LA	405	N	9.514	9.514	33.8265642	-118.240715	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Austin Sand Filter	Proposed	9/10/2010	5/4/2012
4	7	LA	405	N	9.52	9.52	33.8263769	-118.240781	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Proposed	9/10/2010	5/4/2012
4	7	LA	405	N	9.7	9.7	33.8261207	-118.243702	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Proposed	9/10/2010	5/4/2012
4	7	LA	405	S	9.703	9.703	33.825439	-118.243698	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Constructed	12/8/2017	12/10/2019
4	7	LA	405	S	10.051	10.1	33.82621	-118.25029	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Constructed	4/1/2015	8/31/2015
4	7	LA	405	S	10.5	10.5	33.83119	-118.255956	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Austin Sand Filter	Constructed	12/8/2017	12/10/2019
4	7	LA	405	S	10.7	10.7	33.833252	-118.257438	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	DPP Infiltration Area (DPPIA)	Proposed	9/1/2024	12/20/2025

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	405	N	10.8	10.8	33.834396	-118.25855	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	DPP Infiltration Area (DPPIA)	Proposed	9/1/2024	12/20/2025
4	7	LA	405	N	10.89	10.89	33.836087	-118.259566	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Constructed	12/8/2017	12/10/2019
4	7	LA	405	N	10.9	10.9	33.835538	-118.259662	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	DPP Infiltration Area (DPPIA)	Proposed	9/1/2024	12/20/2025
4	7	LA	405	N	11.1	11.1	33.838715	-118.262027	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Constructed	12/8/2017	12/10/2019
4	7	LA	405	S	11.263	11.263	33.839067	-118.264306	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Strip	Constructed	4/1/2010	8/2/2011
4	7	LA	405	S	11.3	11.3	33.840052	-118.264055	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	DPP Infiltration Area (DPPIA)	Proposed	9/1/2024	12/20/2025
4	7	LA	405	N	11.3	11.3	33.843146	-118.266611	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Austin Sand Filter	Constructed	12/8/2017	12/10/2019
4	7	LA	405	S	12.4	12.4	33.851258	-118.277549	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	DPP Infiltration Area (DPPIA)	Proposed	9/1/2024	12/20/2025
4	7	LA	405	N	12.639	12.639	33.853906	-118.280447	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Constructed	12/8/2017	12/10/2019
4	7	LA	405	S	13.08	13.08	33.857375	-118.286374	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Constructed	12/8/2017	12/10/2019
4	7	LA	405	S	15.158	15.158	33.86271	-118.321574	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	DPP Infiltration Area (DPPIA)	Proposed	9/28/2030	4/15/2034
4	7	LA	405	N	15.277	15.277	33.864053	-118.323333	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Constructed	3/5/2007	5/31/2007
4	7	LA	405	S	15.5	15.5	33.8643725	-118.327202	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Proposed	12/1/2020	12/1/2024
4	7	LA	405	S	16.532	16.532	33.871938	-118.342408	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Austin Sand Filter	Constructed	12/8/2017	12/10/2019
4	7	LA	405	N	16.585	16.585	33.873219	-118.341832	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Constructed	7/1/2007	3/1/2009
4	7	LA	405	N	16.6	16.6	33.873185	-118.342419	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Proposed	6/1/2022	9/30/2027
4	7	LA	405	S	16.708	16.708	33.87431	-118.343741	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Strip	Constructed	12/8/2017	12/10/2019
4	7	LA	405	S	17.8	17.8	33.886641	-118.355303	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Proposed	6/1/2022	9/30/2027
4	7	LA	405	S	17.894	17.894	33.88793	-118.357746	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Constructed	2/1/2017	7/1/2018
4	7	LA	405	S	18.4	18.4	33.892327	-118.363258	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Proposed	6/1/2022	9/30/2027
4	7	LA	405	S	18.5	18.5	33.893268	-118.364557	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Proposed	6/1/2022	9/30/2027

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	405	S	18.5	18.5	33.893268	-118.364557	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Proposed	6/1/2022	9/30/2027
4	7	LA	405	S	18.661	18.661	33.894799	-118.36739	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Constructed	2/1/2017	7/1/2018
4	7	LA	405	S	19.2	19.2	33.901491	-118.370408	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Proposed	6/1/2022	9/30/2027
4	7	LA	405	S	19.22	19.22	33.901404	-118.370912	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Constructed	2/1/2017	7/1/2018
4	7	LA	405	N	20.164	20.164	33.9154271	-118.369263	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Austin Sand Filter	Constructed	12/8/2017	12/10/2019
4	7	LA	405	M	20.495	20.495	33.920298	-118.369351	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Austin Sand Filter	Proposed	1/31/2017	6/12/2019
4	7	LA	405	N	20.701	20.701	33.92604	-118.36835	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Austin Sand Filter	Constructed	1/31/2017	6/12/2019
4	7	LA	405	S	21.374	21.374	33.92317	-118.36844	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Austin Sand Filter	Constructed	12/8/2017	12/10/2019
4	7	LA	405	N	21.564	21.564	33.935681	-118.367573	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Constructed	12/8/2017	12/10/2019
4	7	LA	405	S	22.376	22.391	33.947558	-118.369251	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Proposed	10/15/2022	10/15/2024
4	7	LA	405	S	22.384	22.384	33.947582	-118.369281	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Constructed	12/8/2017	12/10/2019
4	7	LA	405	S	22.394	22.413	33.947774	-118.369082	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Proposed	10/15/2022	10/15/2024
4	7	LA	710	N	3.8	3.8	33.760118	-118.232758	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Austin Sand Filter	Constructed	3/31/2013	3/1/2016
4	7	LA	710	N	4.614	4.614	33.766	-118.21967	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Constructed	3/31/2013	2/1/2016
4	7	LA	710	S	5.301	5.301	33.768997	-118.209214	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Biofiltration Swale	Constructed	3/31/2013	3/1/2016
4	7	LA	710	S	6	6	33.777132	-118.207013	Dominguez Channel & Greater Los Angeles & Long Beach Harbor Waters (Metals, DDT, PAHs, and PCBs)	Detention Basin	Proposed	1/1/2023	12/31/2025
4	7	LA	5	N	49.102	49.102	34.36298	-118.55539	Legg Lake (Trash)	GSRD – Inclined Screen	Constructed	1/2/2012	10/2/2013
4	7	LA	0	E	0	0	33.872431	-118.21736	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	0	E	0	0	34.144937	-118.22374	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	2	E	15.4	15.4	34.106419	-118.249402	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	6/1/2006	2/27/2007
4	7	LA	2	W	15.79	15.79	34.111619	-118.247583	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	6/1/2006	2/27/2007

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4	7	LA	2	E	16.779	16.779	34.1185967	-118.23255	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	2	W	17.02	17.02	34.121826	-118.230019	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	6/1/2006	2/27/2007
4	7	LA	2	W	17.05	17.05	34.125497	-118.228638	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	6/1/2006	2/27/2007
4	7	LA	2	W	17.07	17.07	34.12306	-118.22934	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	6/1/2006	2/27/2007
4	7	LA	2	E	17.8	17.8	34.132389	-118.229087	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	6/1/2006	2/27/2007
4	7	LA	2	E	18.47	18.47	34.141786	-118.227209	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	6/1/2006	2/27/2007
4	7	LA	2	W	18.56	18.56	34.143071	-118.227962	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	6/1/2006	2/27/2007
4	7	LA	2	E	18.57	18.57	34.143061	-118.226635	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	6/1/2006	2/27/2007
4	7	LA	2	E	19.07	19.07	34.150105	-118.224384	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	6/1/2006	2/27/2007
4	7	LA	2	W	19.21	19.21	34.152638	-118.225438	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	6/1/2006	2/27/2007
4	7	LA	2	W	20.48	20.48	34.170249	-118.22351	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	6/1/2006	2/27/2007
4	7	LA	2	W	21.445	21.445	34.183826	-118.218969	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	2	S	21.46	21.46	34.183835	-118.218959	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	6/1/2006	2/27/2007
4	7	LA	2	S	25.86	25.86	34.217434	-118.190936	Los Angeles River (Trash)	Capture Housing	Proposed	12/15/2026	5/16/2029
4	7	LA	2	S	26.63	26.63	34.223866	-118.189368	Los Angeles River (Trash)	Capture Housing	Proposed	12/15/2026	5/16/2029
4	7	LA	5	S	16.339	16.339	34.0282538	-118.214434	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	5	S	18.4	18.4	34.0544672	-118.214439	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	2/15/2016	3/15/2017
4	7	LA	5	S	18.502	18.502	34.05612	-118.21457	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	2/15/2016	3/15/2017
4	7	LA	5	S	22.603	22.603	34.1027403	-118.250859	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	2/15/2016	3/15/2017
4	7	LA	5	N	23.205	23.205	34.10826	-118.25802	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	2/15/2016	3/15/2017
4	7	LA	5	N	23.45	23.45	34.11123	-118.2637	Los Angeles River (Trash)	GSRD – Linear Radial	Proposed	12/29/2023	12/31/2025

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4	7	LA	5	N	24.62	24.62	34.12295	-118.27198	Los Angeles River (Trash)	GSRD – Linear Radial	Proposed	12/29/2023	12/31/2025
4	7	LA	5	S	24.75	24.75	34.12781	-118.27399	Los Angeles River (Trash)	End-of-Pipe Trash Nets	Proposed	12/29/2023	12/31/2025
4	7	LA	5	S	25.37	25.37	34.1352	-118.27608	Los Angeles River (Trash)	End-of-Pipe Trash Nets	Proposed	12/29/2023	12/31/2025
4	7	LA	5	S	26.77	26.77	34.153058	-118.285986	Los Angeles River (Trash)	GSRD – Linear Radial	Proposed	12/29/2023	12/31/2025
4	7	LA	5	S	27.61	27.61	34.161998	-118.294167	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	9/1/2009	12/2/2013
4	7	LA	5	S	27.619	27.619	34.162259	-118.293905	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	2/15/2006	10/1/2007
4	7	LA	5	S	27.68	27.68	34.162846	-118.294925	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	9/1/2009	12/2/2013
4	7	LA	5	S	28.07	28.07	34.166562	-118.299781	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	9/1/2009	12/2/2013
4	7	LA	5	N	28.15	28.15	34.167481	-118.30047	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	2/15/2006	10/1/2007
4	7	LA	5	N	28.15	28.15	34.127797	-118.274103	Los Angeles River (Trash)	GSRD – Linear Radial	Proposed	12/29/2023	12/31/2025
4	7	LA	5	N	32.15	32.15	34.2101174	-118.345598	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	10/1/2009	10/14/2010
4	7	LA	5	N	32.891	32.891	34.2169556	-118.353782	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	10/1/2009	10/14/2010
4	7	LA	5	S	34.316	34.316	34.2260565	-118.376338	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	10/1/2009	10/14/2010
4	7	LA	5	S	36.232	36.232	34.232243	-118.407761	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	10/1/2009	9/10/2013
4	7	LA	5	S	39.749	39.749	34.270687	-118.448108	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	7/15/2008	3/28/2010
4	7	LA	5	N	39.805	39.805	34.271862	-118.447996	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/15/2008	3/28/2010
4	7	LA	5	N	39.808	39.808	34.2718757	-118.448001	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	5	S	40.127	40.127	34.2752079	-118.451881	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	5	S	40.129	40.129	34.275201	-118.451869	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/15/2008	3/28/2010
4	7	LA	5	S	40.358	40.358	34.277306	-118.45485	Los Angeles River (Trash)	GSRD – Linear Radial	Proposed	7/15/2008	3/28/2010
4	7	LA	5	S	44.1	44.1	34.31969	-118.496412	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/19/2007	12/30/2009

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4	7	LA	5	S	44.3	44.3	34.3206126	-118.496646	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/19/2007	12/30/2009
4	7	LA	5	S	44.4	44.4	34.320619	-118.496639	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/19/2007	12/30/2009
4	7	LA	5	S	44.428	44.428	34.320602	-118.49665	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	5	S	44.522	44.522	34.321335	-118.49804	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	5	S	44.632	44.632	34.322143	-118.49968	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	5	S	45.558	45.558	34.3339	-118.5056	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	10/16/2015	12/17/2017
4	7	LA	5	N	45.8	45.8	34.3367362	-118.511552	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/19/2007	12/30/2009
4	7	LA	5	N	45.93	45.93	34.33809	-118.51373	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	10/16/2015	12/17/2017
4	7	LA	5	N	45.99	45.99	34.3379483	-118.513445	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	2/15/2021	8/1/2026
4	7	LA	5	N	46.687	46.687	34.3371	-118.5123	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	2/15/2021	8/1/2026
4	7	LA	10	W	27.4	27.4	34.0726547	-118.063584	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	10	W	29.558	29.558	34.06859	-118.0271	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	7/1/2020	12/31/2022
4	7	LA	10	E	29.946	29.946	34.067	-118.0204	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	7/1/2020	12/31/2022
4	7	LA	60	E	2.675	2.675	34.0335166	-118.17976	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	60	E	4.038	4.038	34.036279	-118.15677	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	60	E	4.182	4.182	34.03606	-118.15439	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	11/20/2018	10/7/2022
4	7	LA	60	E	4.42	4.42	34.0350872	-118.150598	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	60	E	4.771	4.771	34.0328167	-118.14505	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	60	W	4.832	4.832	34.0333723	-118.143809	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	60	W	5.149	5.149	34.033409	-118.138296	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	60	W	5.225	5.225	34.0333832	-118.136975	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-

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4	7	LA	60	W	5.301	5.301	34.0333916	-118.135647	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	60	E	5.655	5.655	34.0328874	-118.129438	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	60	W	5.656	5.656	34.0335007	-118.129464	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	60	E	5.72	5.72	34.032898	-118.12832	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	60	W	5.721	5.721	34.0334817	-118.128336	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	60	E	5.779	5.779	34.0329037	-118.127295	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	60	W	5.78	5.78	34.033468	-118.12731	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	60	E	5.854	5.854	34.0329042	-118.125984	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	60	W	5.855	5.855	34.03353	-118.126	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	60	W	5.931	5.931	34.033502	-118.12468	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	60	E	5.931	5.931	34.0329186	-118.124653	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	60	W	6.041	6.0341	34.0335	-118.122842	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	11/20/2018	10/7/2022
4	7	LA	60	E	6.042	6.042	34.032923	-118.122793	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	11/20/2018	10/7/2022
4	7	LA	60	E	6.154	6.154	34.032954	-118.12083	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	11/20/2018	10/7/2022
4	7	LA	60	E	6.242	6.242	34.0329979	-118.117711	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	11/20/2018	10/7/2022
4	7	LA	60	W	6.642	6.642	34.033697	-118.11232	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	91	E	9.701	9.715	33.873565	-118.226654	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	1/1/2024	12/1/2026
4	7	LA	91	E	9.836	9.848	33.873608	-118.224338	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	1/1/2024	12/1/2026
4	7	LA	91	E	10.241	10.241	33.8724212	-118.217347	Los Angeles River (Trash)	GSRD – Linear Radial	Proposed	7/1/2006	12/1/2007
4	7	LA	91	E	10.84	10.84	33.873005	-118.206847	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	91	E	10.845	10.845	33.873026	-118.20685	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-

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4	7	LA	91	W	11.22	11.22	33.873328	-118.2003	Los Angeles River (Trash)	GSRD – Linear Radial	Proposed	7/1/2006	12/1/2007
4	7	LA	91	W	11.232	11.232	33.87334	-118.20034	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	91	E	12.087	12.087	33.876374	-118.186347	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	6/1/2023	6/1/2026
4	7	LA	91	E	12.255	12.255	33.876476	-118.18348	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	91	E	12.26	12.26	33.876486	-118.183476	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	91	E	12.27	12.27	33.876488	-118.183065	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	91	E	12.28	12.28	33.876479	-118.18306	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	91	E	12.327	12.327	33.876506	-118.182249	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	6/1/2023	6/1/2026
4	7	LA	91	E	12.35	12.35	33.876538	-118.181629	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	91	E	12.363	12.363	33.876539	-118.18162	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	91	E	12.369	12.369	33.876538	-118.181521	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	6/1/2023	6/1/2026
4	7	LA	91	W	12.54	12.54	33.877218	-118.178469	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	91	W	12.541	12.541	33.877224	-118.17847	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	91	W	12.56	12.56	33.877217	-118.178065	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	91	W	12.563	12.563	33.877215	-118.17807	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	91	E	12.61	12.61	33.876554	-118.177208	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	91	E	12.612	12.612	33.876554	-118.17721	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	91	W	12.615	12.615	33.877227	-118.17717	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	91	W	12.62	12.62	33.877234	-118.177167	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	91	E	12.846	12.846	33.8765521	-118.173244	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	91	E	12.847	12.847	33.876557	-118.17323	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	91	E	12.92	12.92	33.876382	-118.171965	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	91	E	12.922	12.922	33.876379	-118.17198	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	91	E	12.939	12.939	33.876301	-118.171674	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	6/1/2023	6/1/2026
4	7	LA	91	W	13.457	13.457	33.876375	-118.16271	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	91	W	13.46	13.46	33.87638	-118.162698	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	101	S	2.349	2.349	34.068521	-118.258728	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	8/15/2017	8/15/2019
4	7	LA	101	N	11.214	11.214	34.14793	-118.371281	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	8/15/2017	8/15/2019
4	7	LA	101	S	12.423	12.423	34.154169	-118.388735	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	8/15/2017	8/15/2019
4	7	LA	101	S	12.545	12.545	34.154203	-118.390752	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	8/15/2017	8/15/2019
4	7	LA	101	S	12.722	12.722	34.154094	-118.39413	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	101	S	12.727	12.727	34.1540835	-118.394103	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	5/22/2008	11/5/2009
4	7	LA	101	S	14.261	14.261	34.156528	-118.42034	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	101	S	14.262	14.262	34.1564995	-118.420319	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	5/22/2008	11/5/2009
4	7	LA	101	S	14.526	14.526	34.1558766	-118.424767	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	5/22/2008	11/5/2009
4	7	LA	101	S	14.527	14.527	34.155909	-118.4248	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	101	S	14.778	14.778	34.155297	-118.42914	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	101	S	14.779	14.779	34.1552878	-118.429125	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	5/22/2008	11/5/2009
4	7	LA	101	S	16.346	16.346	34.0282504	-118.214439	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	5/22/2008	11/5/2009
4	7	LA	101	N	16.71	16.71	34.1597667	-118.461998	Los Angeles River (Trash)	GSRD – Linear Radial	Proposed	5/22/2008	11/5/2009
4	7	LA	101	N	16.711	16.711	34.159793	-118.46202	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	101	S	18.198	18.198	34.16498	-118.484977	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	8/15/2017	8/15/2019

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	101	N	18.407	18.407	34.165518	-118.488731	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	5/22/2008	11/5/2009
4	7	LA	101	N	18.428	18.428	34.165533	-118.48911	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	101	N	20.574	20.574	34.171455	-118.524492	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	8/15/2017	8/15/2019
4	7	LA	101	N	20.996	20.996	34.172062	-118.531525	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	8/15/2017	8/15/2019
4	7	LA	101	N	22.671	22.671	34.173858	-118.560526	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	5/22/2008	11/5/2009
4	7	LA	101	N	22.672	22.672	34.173863	-118.56056	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	101	S	23.138	23.138	34.172474	-118.568739	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	8/15/2017	8/15/2019
4	7	LA	101	S	23.178	23.178	34.172348	-118.569254	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	8/15/2017	8/15/2019
4	7	LA	101	N	26.002	26.002	34.167207	-118.615968	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	5/22/2008	11/5/2009
4	7	LA	101	N	26.036	26.036	34.167027	-118.616502	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	5/22/2008	11/5/2009
4	7	LA	101	N	26.036	26.036	34.16704	-118.6165	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	101	N	26.479	26.479	34.164715	-118.623705	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	5/22/2008	11/5/2009
4	7	LA	101	N	26.481	26.481	34.164753	-118.6238	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	105	E	6.988	6.988	33.928197	-118.287726	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	6/1/2024	3/1/2029
4	7	LA	105	E	8.01	8.01	33.92702	-118.2701	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	6/1/2024	3/1/2029
4	7	LA	105	E	8.25	8.25	33.927052	-118.26573	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	105	E	8.252	8.252	33.927054	-118.26573	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	105	E	8.311	8.31	33.927027	-118.264631	Los Angeles River (Trash)	GSRD – Linear Radial	Proposed	7/1/2006	12/1/2007
4	7	LA	105	E	8.311	8.311	33.927024	-118.26463	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	105	E	8.43	8.43	33.927064	-118.262524	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	105	E	8.445	8.445	33.927073	-118.26251	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	105	E	8.473	8.473	33.927054	-118.26185	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	105	W	8.67	8.67	33.927955	-118.258243	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	105	W	8.686	8.686	33.927955	-118.25824	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	105	W	8.737	8.737	33.928142	-118.25742	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	105	W	8.74	8.74	33.928089	-118.257385	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	105	W	8.75	8.75	33.928153	-118.257054	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	105	W	8.756	8.756	33.928209	-118.25711	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	105	W	8.84	8.84	33.928494	-118.255377	Los Angeles River (Trash)	GSRD – Linear Radial	Proposed	7/1/2006	12/1/2007
4	7	LA	105	W	8.859	8.859	33.928493	-118.25538	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	105	W	8.94	8.94	33.928775	-118.253144	Los Angeles River (Trash)	GSRD – Linear Radial	Proposed	7/1/2006	12/1/2007
4	7	LA	105	W	8.989	8.989	33.928768	-118.25315	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	105	W	9.04	9.04	33.928856	-118.252003	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	105	W	9.08	9.08	33.928923	-118.251267	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	105	W	9.09	9.09	33.928918	-118.250905	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	105	W	9.1	9.1	33.928918	-118.25127	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	105	W	9.121	9.121	33.92892	-118.2509	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	105	W	9.166	9.166	33.928859	-118.2501	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	105	E	9.216	9.216	33.928332	-118.24893	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	105	E	9.34	9.34	33.928344	-118.246633	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	105	E	9.365	9.365	33.92834	-118.24663	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	105	W	9.54	9.54	33.928871	-118.241811	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	105	W	9.637	9.637	33.928867	-118.241818	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	105	E	9.677	9.677	33.927812	-118.24126	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	105	W	9.696	9.696	33.928808	-118.24081	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	105	W	9.701	9.7	33.928799	-118.240808	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	105	E	9.71	9.71	33.92783	-118.24124	Los Angeles River (Trash)	GSRD – Linear Radial	Proposed	7/1/2006	12/1/2007
4	7	LA	105	W	10.08	10.08	33.928372	-118.233504	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	105	W	10.121	10.121	33.928367	-118.23351	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	105	W	11.127	11.127	33.92814	-118.216457	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	6/1/2024	3/1/2029
4	7	LA	105	W	11.76	11.76	33.923859	-118.206445	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	105	W	11.774	11.774	33.92386	-118.20645	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	105	W	11.81	11.81	33.923407	-118.205619	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	105	W	11.828	11.828	33.923413	-118.20563	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	105	W	11.88	11.88	33.922996	-118.204684	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	105	W	11.887	11.887	33.922999	-118.20469	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	105	W	11.98	11.98	33.922331	-118.203198	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	105	E	11.98	11.98	33.921623	-118.203618	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	105	W	11.987	11.987	33.922328	-118.2032	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	105	E	11.991	11.991	33.921632	-118.20362	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	105	W	12.08	12.08	33.921657	-118.201611	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	105	E	12.081	12.08	33.920936	-118.201963	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	105	W	12.092	12.092	33.921657	-118.20161	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	105	E	12.098	12.098	33.920936	-118.20196	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	105	W	12.25	12.25	33.920478	-118.198927	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	7/1/2006	12/1/2007
4	7	LA	105	E	12.281	12.28	33.919601	-118.198881	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	105	E	12.294	12.294	33.919601	-118.19889	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	105	E	12.309	12.309	33.919097	-118.19889	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	105	E	12.36	12.36	33.919099	-118.197721	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	105	W	12.41	12.41	33.919464	-118.196575	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	105	W	12.416	12.416	33.919478	-118.19657	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	105	E	12.44	12.44	33.918478	-118.196426	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	105	E	12.457	12.457	33.918488	-118.19643	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	105	E	12.541	12.54	33.917876	-118.194989	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	105	W	12.549	12.549	33.918649	-118.19454	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	105	E	12.552	12.552	33.917879	-118.19499	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	105	W	12.62	12.62	33.918003	-118.19323	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	105	E	12.626	12.626	33.918	-118.19325	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	105	E	12.63	12.63	33.917215	-118.193496	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	105	W	12.72	12.72	33.917302	-118.191618	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	105	W	12.738	12.738	33.917299	-118.19163	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	105	W	12.76	12.76	33.916347	-118.191577	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	105	E	12.766	12.766	33.916349	-118.1916	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	105	E	13.15	13.15	33.914156	-118.185049	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	105	E	13.177	13.177	33.914158	-118.18507	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	110	N	14.94	14.94	33.944988	-118.279399	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	10/1/2019	10/1/2020
4	7	LA	110	S	15.2	15.2	33.948687	-118.280006	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	10/1/2019	10/1/2020
4	7	LA	110	N	15.308	15.308	33.95026	-118.27952	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	10/1/2019	10/1/2020
4	7	LA	110	N	17.92	17.92	33.988094	-118.280033	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	9/20/2027	3/20/2029
4	7	LA	110	N	23.11	23.11	34.055892	-118.255372	Los Angeles River (Trash)	GSRD – Linear Radial	Proposed	7/1/2006	12/1/2007
4	7	LA	110	N	23.126	23.126	34.055894	-118.25538	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	110	S	23.61	23.61	34.061704	-118.25044	Los Angeles River (Trash)	GSRD – Linear Radial	Proposed	7/1/2006	12/1/2007
4	7	LA	110	S	23.615	23.615	34.061694	-118.25043	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	118	E	1.91	1.91	34.27672	-118.60261	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	9/1/2021	8/15/2023
4	7	LA	118	E	7.72	7.72	34.27782	-118.50538	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	9/1/2021	8/15/2023
4	7	LA	118	E	8.49	8.49	34.27301	-118.49222	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	9/1/2021	8/15/2023
4	7	LA	118	W	9.2	9.2	34.26662	-118.48043	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	9/1/2021	8/15/2023
4	7	LA	118	E	10.21	10.21	34.26536	-118.46485	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	9/1/2021	8/15/2023
4	7	LA	118	E	11.09	11.09	34.2661244	-118.44969	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	10/31/2022	3/31/2024
4	7	LA	118	E	11.31	11.31	34.2666646	-118.445955	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	10/31/2022	3/31/2024
4	7	LA	118	W	11.36	11.36	34.2667852	-118.445132	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	10/31/2022	3/31/2024
4	7	LA	118	E	11.53	11.53	34.2671891	-118.442222	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	10/31/2022	3/31/2024
4	7	LA	118	W	12.068	12.068	34.269279	-118.433281	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	10/31/2022	3/31/2024
4	7	LA	118	E	12.16	12.16	34.270138	-118.43204	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	10/31/2022	3/31/2024
4	7	LA	118	E	12.441	12.441	34.272817	-118.428364	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	10/31/2022	3/31/2024

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	118	E	12.689	12.689	34.275264	-118.425175	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	10/31/2022	3/31/2024
4	7	LA	118	E	12.982	12.982	34.278241	-118.421562	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	10/31/2022	3/31/2024
4	7	LA	118	E	13.268	13.268	34.281045	-118.417754	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	10/31/2022	3/31/2024
4	7	LA	118	E	13.519	13.519	34.283461	-118.414485	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	10/31/2022	3/31/2024
4	7	LA	118	W	13.53	13.53	34.283558	-118.414352	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	10/31/2022	3/31/2024
4	7	LA	118	E	13.777	13.777	34.285888	-118.411114	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	10/31/2022	3/31/2024
4	7	LA	118	W	13.919	13.919	34.286807	-118.408672	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	10/31/2022	3/31/2024
4	7	LA	134	E	0.049	0.049	34.153648	-118.375869	Los Angeles River (Trash)	GSRD – Linear Radial	Proposed	5/22/2008	11/5/2009
4	7	LA	134	W	0.084	0.084	34.153647	-118.37589	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	134	W	0.189	0.189	34.152609	-118.372883	Los Angeles River (Trash)	GSRD – Linear Radial	Proposed	5/22/2008	11/5/2009
4	7	LA	134	E	0.217	0.217	34.152644	-118.37286	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	134	W	0.218	0.218	34.153349	-118.3732	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	134	E	0.247	0.247	34.1533169	-118.37235	Los Angeles River (Trash)	GSRD – Linear Radial	Proposed	5/22/2008	11/5/2009
4	7	LA	134	W	0.265	0.265	34.153338	-118.37232	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	134	E	0.299	0.299	34.1532914	-118.37145	Los Angeles River (Trash)	GSRD – Linear Radial	Proposed	5/22/2008	11/5/2009
4	7	LA	134	E	1.357	1.357	34.152829	-118.35294	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	134	W	1.36	1.36	34.152839	-118.352884	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	5/22/2008	11/5/2009
4	7	LA	134	W	2.591	2.591	34.152828	-118.331842	Los Angeles River (Trash)	GSRD – Linear Radial	Proposed	5/22/2008	11/5/2009
4	7	LA	134	W	2.594	2.594	34.152812	-118.3318	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	134	E	3.087	3.087	34.153847	-118.32353	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	5/22/2008	11/5/2009
4	7	LA	134	E	3.087	3.087	34.153876	-118.32353	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	134	E	3.219	3.219	34.154375	-118.321364	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	5/22/2008	11/5/2009
4	7	LA	134	E	3.22	3.22	34.154366	-118.32135	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	134	E	6.061	6.061	34.153802	-118.273235	Los Angeles River (Trash)	GSRD – Linear Radial	Proposed	5/22/2008	11/5/2009
4	7	LA	134	E	6.195	6.195	34.154523	-118.27099	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	134	E	6.199	6.199	34.1545194	-118.270957	Los Angeles River (Trash)	GSRD – Linear Radial	Proposed	5/22/2008	11/5/2009
4	7	LA	134	W	6.475	6.475	34.1562786	-118.26652	Los Angeles River (Trash)	GSRD – Linear Radial	Proposed	5/22/2008	11/5/2009
4	7	LA	134	W	6.476	6.476	34.156287	-118.26653	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	134	E	7.999	7.999	34.154974	-118.24022	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	134	E	8.303	8.303	34.151714	-118.236333	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	5/22/2008	11/5/2009
4	7	LA	134	E	8.306	8.306	34.151704	-118.23635	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	134	W	8.449	8.449	34.1510019	-118.234086	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	5/22/2008	11/5/2009
4	7	LA	134	W	8.461	8.461	34.15092	-118.23386	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	134	E	8.573	8.573	34.149329	-118.232631	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	5/22/2008	11/5/2009
4	7	LA	134	E	8.575	8.575	34.149322	-118.23266	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	134	E	9.213	9.213	34.144848	-118.22289	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	134	E	9.277	9.277	34.144712	-118.22175	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	134	E	9.352	9.352	34.144534	-118.22041	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	134	E	9.394	9.394	34.144433	-118.21962	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	134	E	9.906	9.906	34.144196	-118.2104	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	134	E	10.9	10.9	34.145758	-118.192873	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/30/2025	12/30/2028
4	7	LA	134	W	11.3	11.3	34.143272	-118.18559	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/30/2025	12/30/2028

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	134	E	11.3	11.3	34.142584	-118.186082	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/30/2025	12/30/2028
4	7	LA	134	E	12.9	12.9	34.140613	-118.162904	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/30/2025	12/30/2028
4	7	LA	134	E	13.2	13.2	34.147107	-118.159756	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/30/2025	12/30/2028
4	7	LA	150	E	8.46	8.46	33.927068	-118.261846	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	7/1/2006	12/1/2007
4	7	LA	170	N	14.873	14.873	34.15799	-118.37938	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	7/1/2011	6/30/2013
4	7	LA	170	N	14.873	14.873	34.157993	-118.3794	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	170	N	15.41	15.41	34.165246	-118.382479	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	6/1/2006	2/27/2007
4	7	LA	170	N	15.55	15.55	34.167484	-118.383281	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	6/1/2006	2/27/2007
4	7	LA	170	S	15.582	15.582	34.167471	-118.38439	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	170	S	15.591	15.59	34.167478	-118.384359	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	6/1/2006	2/27/2007
4	7	LA	170	S	15.73	15.73	34.16916	-118.385468	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	6/1/2006	2/27/2007
4	7	LA	170	N	15.777	15.777	34.170195	-118.38543	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	170	N	15.821	15.82	34.170768	-118.385894	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	6/1/2006	2/27/2007
4	7	LA	170	N	15.95	15.95	34.171903	-118.387989	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	6/1/2006	2/27/2007
4	7	LA	170	S	15.972	15.972	34.171419	-118.38877	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	170	S	15.981	15.98	34.171445	-118.388809	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	6/1/2006	2/27/2007
4	7	LA	170	N	16.051	16.05	34.172831	-118.389048	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	6/1/2006	2/27/2007
4	7	LA	170	N	16.059	16.059	34.172816	-118.38905	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	170	N	16.141	16.14	34.173549	-118.390347	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	6/1/2006	2/27/2007
4	7	LA	170	N	16.148	16.148	34.173536	-118.39036	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	170	N	16.191	16.19	34.17412	-118.391143	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	6/1/2006	2/27/2007

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	170	N	16.209	16.209	34.174107	-118.39116	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	170	N	16.255	16.255	34.174524	-118.39177	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	170	N	16.431	16.43	34.17678	-118.393376	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	6/1/2006	2/27/2007
4	7	LA	170	N	16.441	16.441	34.176785	-118.39339	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	170	N	16.66	16.66	34.179837	-118.394932	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	6/1/2006	2/27/2007
4	7	LA	170	N	16.73	16.73	34.180707	-118.395524	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	6/1/2006	2/27/2007
4	7	LA	170	N	16.852	16.852	34.182296	-118.39694	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	170	N	16.861	16.86	34.182321	-118.396912	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	6/1/2006	2/27/2007
4	7	LA	170	N	16.98	16.98	34.183474	-118.398362	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	6/1/2006	2/27/2007
4	7	LA	170	N	17.081	17.08	34.184667	-118.399469	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	6/1/2006	2/27/2007
4	7	LA	170	N	17.081	17.081	34.184668	-118.39945	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	170	N	17.191	17.19	34.185882	-118.400404	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	6/1/2006	2/27/2007
4	7	LA	170	N	17.192	17.192	34.185868	-118.40044	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	170	N	17.211	17.21	34.186253	-118.400216	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	6/1/2006	2/27/2007
4	7	LA	170	N	17.217	17.217	34.186246	-118.40021	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	170	N	17.281	17.28	34.187015	-118.400917	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	6/1/2006	2/27/2007
4	7	LA	170	N	17.282	17.282	34.187016	-118.40091	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	170	N	17.32	17.32	34.18769	-118.400753	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	6/1/2006	2/27/2007
4	7	LA	170	N	17.42	17.42	34.189005	-118.401413	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	6/1/2006	2/27/2007
4	7	LA	170	N	17.56	17.56	34.190981	-118.401681	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	6/1/2006	2/27/2007
4	7	LA	170	S	17.57	17.57	34.191254	-118.40253	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	6/1/2006	2/27/2007

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	170	N	17.66	17.66	34.192505	-118.401882	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	6/1/2006	2/27/2007
4	7	LA	170	S	17.66	17.66	34.192414	-118.402605	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	6/1/2006	2/27/2007
4	7	LA	170	N	19.89	19.89	34.223846	-118.41041	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	170	N	19.92	19.92	34.224397	-118.41056	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	6/1/2006	2/27/2007
4	7	LA	210	E	1.86	1.86	34.3235991	-118.461744	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	1/6/2020	1/5/2023
4	7	LA	210	E	1.86	1.86	34.32382	-118.46169	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	2/25/2020	1/5/2023
4	7	LA	210	E	3.535	3.535	34.3137669	-118.436865	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	1/6/2020	1/5/2023
4	7	LA	210	W	6.618	6.618	34.2808431	-118.400437	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	1/6/2020	1/5/2023
4	7	LA	210	W	6.62	6.62	34.28109	-118.40014	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	2/25/2020	1/5/2023
4	7	LA	210	W	8.588	8.588	34.273982	-118.36783	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	210	E	9.114	9.114	34.272593	-118.35877	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	210	W	10.16	10.16	34.270155	-118.34052	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	210	N	10.503	10.503	34.266663	-118.336487	Los Angeles River (Trash)	GSRD – Linear Radial	Proposed	11/15/2015	7/15/2016
4	7	LA	210	E	22.731	22.73	34.178695	-118.166051	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	6/1/2006	2/27/2007
4	7	LA	210	E	22.733	22.733	34.178683	-118.16605	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	210	E	22.791	22.79	34.1780826	-118.165309	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	6/1/2006	2/27/2007
4	7	LA	210	E	22.791	22.791	34.178125	-118.16529	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	210	W	22.81	22.81	34.178384	-118.164543	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	6/1/2006	2/27/2007
4	7	LA	210	E	22.84	22.84	34.177609	-118.164589	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	6/1/2006	2/27/2007
4	7	LA	210	W	22.881	22.88	34.177744	-118.163549	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	6/1/2006	2/27/2007
4	7	LA	210	E	22.891	22.89	34.176683	-118.163468	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	6/1/2006	2/27/2007

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4	7	LA	210	W	22.891	22.891	34.177728	-118.16357	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	210	W	22.921	22.92	34.177335	-118.163038	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	6/1/2006	2/27/2007
4	7	LA	210	E	22.931	22.93	34.17625	-118.162933	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	6/1/2006	2/27/2007
4	7	LA	210	E	22.934	22.934	34.176676	-118.16349	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	210	W	22.966	22.966	34.17704	-118.16257	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	210	E	22.976	22.976	34.176233	-118.16295	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	210	E	23.01	23.01	34.175912	-118.16252	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	6/1/2006	2/27/2007
4	7	LA	210	E	23.362	23.362	34.172301	-118.15889	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	210	E	23.461	23.46	34.172304	-118.158859	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	6/1/2006	2/27/2007
4	7	LA	210	E	23.727	23.727	34.167166	-118.15846	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	210	W	23.77	23.77	34.166126	-118.15772	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	6/1/2006	2/27/2007
4	7	LA	210	W	23.841	23.84	34.165427	-118.157693	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	6/1/2006	2/27/2007
4	7	LA	210	W	23.846	23.846	34.165411	-118.15772	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	210	W	23.881	23.88	34.164809	-118.15774	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	6/1/2006	2/27/2007
4	7	LA	210	W	23.888	23.888	34.164801	-118.15777	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	405	E	3.54	3.54	34.31395	-118.43661	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	2/25/2020	1/5/2023
4	7	LA	405	S	40.138	40.138	34.170072	-118.46826	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	710	N	17.985	17.985	33.943125	-118.170699	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	1/31/2012	1/31/2016
4	7	LA	710	S	17.99	17.99	33.943708	-118.171219	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	9/1/2024	11/19/2026
4	7	LA	710	N	18.017	18.017	33.943588	-118.170637	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	1/31/2012	1/31/2016
4	7	LA	710	S	18.019	18.019	33.943713	-118.171243	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	1/31/2012	1/31/2016

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	710	S	18.387	18.387	33.949272	-118.171297	Los Angeles River (Trash)	End-of-Pipe Trash Nets	Proposed	9/1/2024	11/19/2026
4	7	LA	710	S	22.479	22.479	34.004727	-118.17331	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	11/30/2017	1/31/2022
4	7	LA	710	N	22.5	22.5	34.005317	-118.17277	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	710	N	22.538	22.538	34.005754	-118.17184	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	710	N	22.649	22.649	34.007482	-118.1724	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	710	S	22.997	22.997	34.012495	-118.17279	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	710	N	23.005	23.005	34.012599	-118.17198	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	710	N	23.055	23.055	34.013321	-118.17197	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	710	S	23.058	23.058	34.013387	-118.17278	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	710	S	23.082	23.082	34.013728	-118.17279	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	710	N	23.105	23.105	34.014029	-118.17196	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	710	N	23.603	23.603	34.021106	-118.17294	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	710	N	23.637	23.637	34.021581	-118.17279	Los Angeles River (Trash)	GSRD – Linear Radial	Constructed	-	-
4	7	LA	710	S	23.823	23.823	34.024342	-118.17278	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	-	-
4	7	LA	710	S	25.574	25.574	34.0493411	-118.166965	Los Angeles River (Trash)	GSRD – Inclined Screen	Proposed	1/21/2030	7/30/2032
4	7	LA	710	S	25.585	25.585	34.049358	-118.166965	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	1/31/2012	1/31/2016
4	7	LA	710	S	27.24	27.24	34.0745423	-118.161669	Los Angeles River (Trash)	GSRD – Linear Radial	Proposed	6/1/2019	6/1/2024
4	7	LA	710	S	27.31	27.31	34.07251	-118.161051	Los Angeles River (Trash)	GSRD – Linear Radial	Proposed	6/1/2019	6/1/2024
4	7	LA	710	M	32.062	32.062	34.140037	-118.154831	Los Angeles River (Trash)	GSRD – Inclined Screen	Constructed	6/1/2006	2/27/2007
4	7	LA	210	W	32.61	32.61	34.1432	-118.0207	Los Angeles River (Trash); Los Angeles Area Peck Road Park Lake (Nitrogen, Phosphorus, Chlordane, DDT, Dieldrin, PCBs,	GSRD – Inclined Screen	Constructed	4/30/2021	12/30/2022
4	7	LA	210	W	33.093	33.093	34.13854	-118.01435	Los Angeles River (Trash); Los Angeles Area Peck Road Park Lake (Nitrogen, Phosphorus, Chlordane, DDT, Dieldrin, PCBs,	GSRD – Inclined Screen	Constructed	4/30/2021	12/30/2022

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	210	E	34.89	34.89	34.13522	-117.98384	Los Angeles River (Trash); Los Angeles Area Peck Road Park Lake (Nitrogen, Phosphorus, Chlordane, DDT, Dieldrin, PCBs,	GSRD – Inclined Screen	Constructed	4/30/2021	12/30/2022
4	7	LA	605	S	24.195	24.196	34.115746	-117.977037	Los Angeles River (Trash); Los Angeles Area Peck Road Park Lake (Nitrogen, Phosphorus, Chlordane, DDT, Dieldrin, PCBs,	GSRD – Inclined Screen	Proposed	8/15/2022	8/17/2026
4	7	LA	605	S	24.196	24.196	34.115746	-117.977037	Los Angeles River (Trash); Los Angeles Area Peck Road Park Lake (Nitrogen, Phosphorus, Chlordane, DDT, Dieldrin, PCBs,	GSRD – Inclined Screen	Proposed	8/15/2022	8/17/2026
4	7	LA	605	S	24.197	24.196	34.115746	-117.977037	Los Angeles River (Trash); Los Angeles Area Peck Road Park Lake (Nitrogen, Phosphorus, Chlordane, DDT, Dieldrin, PCBs,	GSRD – Inclined Screen	Proposed	8/15/2022	8/17/2026
4	7	LA	605	S	24.198	24.196	34.115746	-117.977037	Los Angeles River (Trash); Los Angeles Area Peck Road Park Lake (Nitrogen, Phosphorus, Chlordane, DDT, Dieldrin, PCBs,	GSRD – Inclined Screen	Proposed	8/15/2022	8/17/2026
4	7	LA	5	S	8.72	8.72	33.9615682	-118.116435	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Detention Basin	Proposed	11/11/2020	11/11/2025
4	7	LA	5	N	9.891	9.891	33.9768867	-118.125789	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	7/15/2009	3/30/2010
4	7	LA	5	N	9.892	9.892	33.976867	-118.12579	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	-	-
4	7	LA	5	S	15.72	15.72	34.0247	-118.204512	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Proposed	3/2/2015	9/1/2016
4	7	LA	5	S	15.802	15.802	34.02507	-118.20575	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	-	-
4	7	LA	5	S	18.32	18.32	34.0533696	-118.214404	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	3/2/2015	9/1/2016
4	7	LA	5	N	20.3	20.3	34.0817176	-118.222817	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Proposed	3/2/2015	9/1/2016
4	7	LA	5	N	20.381	20.381	34.081739	-118.222754	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	-	-
4	7	LA	5	N	20.84	20.84	34.0817024	-118.222765	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Proposed	3/2/2015	9/1/2016
4	7	LA	5	N	20.851	20.851	34.0851203	-118.229549	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	-	-
4	7	LA	5	N	20.876	20.876	34.0852668	-118.229976	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	-	-
4	7	LA	5	S	22.362	22.362	34.09985	-118.24823	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	2/15/2016	3/15/2017
4	7	LA	5	N	25.843	25.843	34.1418559	-118.27746	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	-	-
4	7	LA	5	N	25.89	25.89	34.1417447	-118.277393	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Proposed	3/2/2015	9/1/2016
4	7	LA	5	N	27.972	27.972	34.16569	-118.29685	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	2/4/2010	1/31/2012
4	7	LA	5	N	28.462	28.462	34.171003	-118.304244	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	9/1/2009	12/2/2013

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	5	S	28.98	28.98	34.176693	-118.308527	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	9/1/2009	12/2/2013
4	7	LA	5	N	31.34	31.34	34.20061	-118.338236	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	12/24/2012	12/7/2015
4	7	LA	5	N	31.59	31.59	34.203474	-118.340613	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	12/24/2012	12/7/2015
4	7	LA	5	S	36.137	36.137	34.231996	-118.406609	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	10/1/2009	9/10/2013
4	7	LA	5	S	36.36	36.36	34.23314	-118.40976	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	10/1/2009	9/10/2013
4	7	LA	5	S	37.456	37.456	34.245628	-118.423364	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	10/1/2009	9/10/2013
4	7	LA	5	N	38.553	38.553	34.256832	-118.435219	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	10/1/2009	9/10/2013
4	7	LA	5	S	39.192	39.192	34.264712	-118.442074	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	10/1/2009	9/10/2013
4	7	LA	5	S	40.576	40.576	34.2804901	-118.456521	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	-	-
4	7	LA	5	S	40.607	40.607	34.280884	-118.456767	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	-	-
4	7	LA	5	N	42.07	42.07	34.2967807	-118.472643	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	7/15/2008	3/28/2010
4	7	LA	10	W	21.039	21.039	34.0618735	-118.170587	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	-	-
4	7	LA	10	W	21.07	21.07	34.061911	-118.170412	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Proposed	3/2/2015	9/1/2016
4	7	LA	10	E	26.896	26.896	34.0719464	-118.072276	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	7/1/2020	12/31/2022
4	7	LA	60	E	4.305	4.305	34.03569	-118.15275	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	11/20/2018	10/7/2022
4	7	LA	60	E	4.39	4.39	34.03478	-118.15114	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	7/15/2009	3/30/2010
4	7	LA	91	E	10.067	10.067	33.873719	-118.2203	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Delaware Sand Filter	Proposed	1/1/2020	12/1/2022
4	7	LA	91	W	10.07	10.07	33.8740704	-118.219656	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Proposed	3/2/2015	9/1/2016
4	7	LA	91	W	10.127	10.127	33.873971	-118.21937	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	-	-
4	7	LA	91	E	10.18	10.18	33.8731955	-118.2181	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Proposed	3/2/2015	9/1/2016
4	7	LA	91	E	10.187	10.187	33.87355	-118.21839	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	1/1/2020	12/1/2022

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	91	W	10.429	10.429	33.873489	-118.214032	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Proposed	1/1/2020	12/1/2022
4	7	LA	91	W	11.067	11.067	33.872696	-118.203013	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Delaware Sand Filter	Proposed	1/1/2020	12/1/2022
4	7	LA	101	N	0.48	0.48	34.053713	-118.23379	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Proposed	7/1/2022	7/1/2026
4	7	LA	101	S	12.014	12.014	34.15419	-118.381598	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	8/15/2017	8/15/2019
4	7	LA	101	N	13.103	13.103	34.155763	-118.400688	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	8/15/2017	8/15/2019
4	7	LA	101	N	17.229	17.23	34.05386	-118.23287	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	6/1/2016	6/1/2018
4	7	LA	101	S	17.561	17.561	34.164261	-118.474265	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	8/15/2017	8/15/2019
4	7	LA	101	S	17.808	17.808	34.164977	-118.477708	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	8/15/2017	8/15/2019
4	7	LA	110	N	15.78	15.78	33.9587281	-118.280114	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Proposed	3/2/2015	9/1/2016
4	7	LA	110	S	15.81	15.81	33.9591781	-118.281427	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Proposed	3/2/2015	9/1/2016
4	7	LA	110	N	15.886	15.886	33.958623	-118.28022	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	-	-
4	7	LA	110	S	15.913	15.913	33.959038	-118.28136	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	-	-
4	7	LA	110	S	15.97	15.97	33.9614596	-118.281556	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Proposed	3/2/2015	9/1/2016
4	7	LA	110	S	16.076	16.076	33.961419	-118.28145	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	-	-
4	7	LA	110	S	17.81	17.81	33.9880429	-118.281168	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Proposed	3/2/2015	9/1/2016
4	7	LA	110	S	17.909	17.909	33.987981	-118.28112	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	-	-
4	7	LA	110	N	19.31	19.31	34.0098282	-118.280503	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Proposed	3/2/2015	9/1/2016
4	7	LA	110	N	19.408	19.408	34.009675	-118.28055	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	-	-
4	7	LA	110	N	19.83	19.83	34.0166649	-118.279933	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Proposed	3/2/2015	9/1/2016
4	7	LA	110	N	19.909	19.909	34.016778	-118.27992	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	-	-
4	7	LA	134	W	8.992	8.992	34.14715	-118.22517	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	3/2/2015	9/1/2016

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	134	E	11.548	11.548	34.141943	-118.18452	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	-	-
4	7	LA	134	E	11.6	11.6	34.1419382	-118.184489	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Proposed	3/2/2015	9/1/2016
4	7	LA	170	S	15.701	15.701	34.16891	-118.38534	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	7/1/2011	6/30/2013
4	7	LA	170	N	16.3	16.3	34.1750349	-118.392232	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	7/15/2009	3/30/2010
4	7	LA	170	N	19.872	19.872	34.222296	-118.409679	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	7/15/2009	3/30/2010
4	7	LA	210	W	5.24	5.24	34.2961139	-118.415564	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Proposed	1/6/2020	1/5/2023
4	7	LA	210	W	5.24	5.24	34.29613	-118.41609	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	2/25/2020	1/5/2023
4	7	LA	210	W	10.222	10.222	34.269644	-118.33961	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	-	-
4	7	LA	210	W	10.32	10.32	34.266309	-118.336147	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Proposed	11/15/2015	7/15/2016
4	7	LA	210	E	14.099	14.099	34.234989	-118.292357	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Proposed	11/15/2015	7/15/2016
4	7	LA	210	E	14.135	14.135	34.234571	-118.29182	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	-	-
4	7	LA	210	W	27	27	34.152712	-118.120703	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	11/21/2012	10/14/2014
4	7	LA	210	W	27.49	27.49	34.1528194	-118.112412	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	11/21/2012	10/14/2014
4	7	LA	210	W	27.73	27.73	34.1529313	-118.107173	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	11/21/2012	10/14/2014
4	7	LA	210	W	27.94	27.94	34.1529941	-118.103312	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	11/21/2012	10/14/2014
4	7	LA	210	E	28.53	28.53	34.1519275	-118.093424	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	11/21/2012	10/14/2014
4	7	LA	210	E	28.79	28.79	34.1505011	-118.089941	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	11/21/2012	10/14/2014
4	7	LA	210	E	29.69	29.69	34.1480264	-118.069929	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	11/21/2012	10/14/2014
4	7	LA	405	S	39.664	39.664	34.16345	-118.46992	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	12/1/2012	7/30/2013
4	7	LA	405	N	46.89	46.89	34.265269	-118.472164	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	11/15/2010	11/15/2012
4	7	LA	405	N	47.597	47.597	34.276707	-118.470538	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	11/15/2010	11/15/2012

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	710	N	7.012	7.012	33.7921414	-118.207052	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	11/15/2013	8/15/2014
4	7	LA	710	S	11.93	11.93	33.8619226	-118.200211	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	11/15/2013	8/15/2014
4	7	LA	710	N	16.8	16.8	33.931474	-118.177981	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	7/15/2009	3/30/2010
4	7	LA	710	N	22.501	22.501	34.0057153	-118.172269	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals)	Austin Sand Filter	Constructed	7/15/2009	3/30/2010
4	7	LA	0	-	0	0	34.137857	-117.98806	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles Area Peck Road Park Lake (Nitrogen,	Austin Sand Filter	Constructed	-	-
4	7	LA	210	E	31.94	31.94	34.1473345	-118.030944	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles Area Peck Road Park Lake (Nitrogen,	Austin Sand Filter	Proposed	2/21/2011	2/22/2013
4	7	LA	210	E	33.73	33.73	34.1351164	-118.003933	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles Area Peck Road Park Lake (Nitrogen,	Austin Sand Filter	Constructed	11/21/2012	10/14/2014
4	7	LA	210	W	34.66	34.66	34.1357387	-117.987776	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles Area Peck Road Park Lake (Nitrogen,	Austin Sand Filter	Constructed	11/21/2012	10/14/2014
4	7	LA	210	W	35.29	35.29	34.1358286	-117.974872	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles Area Peck Road Park Lake (Nitrogen,	Austin Sand Filter	Constructed	11/21/2012	10/14/2014
4	7	LA	210	W	35.659	35.659	34.13588	-117.9705	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles Area Peck Road Park Lake (Nitrogen,	Austin Sand Filter	Constructed	4/30/2021	12/30/2022
4	7	LA	2	S	15.067	15.067	34.101348	-118.24997	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Other BMP	Constructed	-	-
4	7	LA	5	N	9.14	9.14	33.9669877	-118.121088	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Infiltration Basin	Proposed	11/11/2020	11/11/2025
4	7	LA	5	S	9.18	9.18	33.9671625	-118.12192	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Infiltration Basin	Proposed	11/11/2020	11/11/2025
4	7	LA	5	N	23.813	23.813	34.113581	-118.267351	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Infiltration Basin	Proposed	12/31/2018	4/25/2022
4	7	LA	5	S	27.809	27.809	34.163729	-118.296457	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Detention Basin	Constructed	9/1/2009	12/2/2013
4	7	LA	5	S	28.396	28.396	34.169495	-118.304278	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Detention Basin	Constructed	9/1/2009	12/2/2013
4	7	LA	5	N	37.958	37.958	34.250909	-118.42895	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Infiltration Basin	Constructed	10/1/2009	9/10/2013
4	7	LA	5	S	38.535	38.535	34.2568367	-118.435221	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Infiltration Basin	Proposed	10/1/2009	9/10/2013
4	7	LA	5	S	40.29	40.29	34.277229	-118.453411	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Infiltration Basin	Constructed	7/15/2008	3/28/2010
4	7	LA	101	S	10.5	10.5	34.1390673	-118.365454	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Infiltration Basin	Proposed	9/1/2021	9/1/2023
4	7	LA	101	E	11.778	11.778	34.154408	-118.377525	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Infiltration Basin	Proposed	4/15/2023	4/15/2025

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	105	E	13.356	13.356	33.91282	-118.182152	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Detention Basin	Proposed	6/1/2024	3/1/2029
4	7	LA	105	S	13.409	13.409	33.912366	-118.18135	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Detention Basin	Constructed	-	-
4	7	LA	110	N	16.051	16.06	33.96111	-118.28022	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Detention Basin	Constructed	10/1/2019	10/1/2020
4	7	LA	118	W	2.68	2.68	34.27428	-118.5901	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Detention Basin	Constructed	9/1/2021	8/15/2023
4	7	LA	134	W	12	12	34.141678	-118.176775	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Other BMP	Proposed	7/30/2025	12/30/2028
4	7	LA	210	E	15.709	15.709	34.2298197	-118.263907	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Infiltration Basin	Constructed	11/21/2012	10/14/2014
4	7	LA	210	W	18.3	18.3	34.211264	-118.22665	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Infiltration Trench	Proposed	2/15/2023	2/14/2025
4	7	LA	210	E	35.74	35.74	34.135321	-117.969067	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Other BMP	Proposed	2/4/2022	2/5/2026
4	7	LA	405	S	6.101	6.101	33.814796	-118.185566	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Detention Basin	Constructed	5/15/2020	7/5/2022
4	7	LA	405	N	38.94	38.94	34.1531292	-118.467917	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Infiltration Basin	Proposed	1/1/2028	12/31/2033
4	7	LA	405	N	40.91	40.91	34.1806234	-118.470556	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Infiltration Basin	Proposed	1/1/2028	12/31/2033
4	7	LA	405	N	42.43	42.43	34.2019183	-118.473312	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Infiltration Basin	Proposed	1/1/2028	12/31/2033
4	7	LA	710	N	16.801	16.801	33.9311983	-118.178072	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Detention Basin	Constructed	7/15/2009	3/30/2010
4	7	LA	710	N	17.304	17.304	33.934684	-118.17617	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Infiltration Basin	Constructed	-	-
4	7	LA	710	N	22.057	22.057	33.998962	-118.17496	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Infiltration Basin	Constructed	-	-
4	7	LA	710	N	22.059	22.059	33.999088	-118.17515	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Detention Basin	Constructed	-	-
4	7	LA	710	N	22.073	22.073	33.9992726	-118.175223	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Infiltration Basin	Proposed	7/15/2009	3/30/2010
4	7	LA	210	E	32.585	32.585	34.14286	-118.021222	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria); Los Angeles	Infiltration Trench	Proposed	8/15/2030	8/15/2033
4	7	LA	210	E	32.847	32.847	34.1407144	-118.017764	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria); Los Angeles	Infiltration Basin	Constructed	8/2/2010	10/28/2012
4	7	LA	210	W	34.332	34.332	34.1357353	-117.993642	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria); Los Angeles	Infiltration Trench	Proposed	8/15/2030	8/15/2033
4	7	LA	210	W	35.076	35.076	34.1356153	-117.980682	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria); Los Angeles	Infiltration Trench	Proposed	8/15/2030	8/15/2033

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	210	W	35.183	35.183	34.13584	-117.978886	Los Angeles River (Trash); Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria); Los Angeles	Infiltration Trench	Constructed	11/21/2012	10/14/2014
4	7	LA	5	N	8.53	8.53	33.9600117	-118.114333	Los Angeles River and Tributaries (Metals)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	5	N	8.89	8.89	33.9637523	-118.119215	Los Angeles River and Tributaries (Metals)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	5	N	8.93	8.93	33.9642229	-118.119126	Los Angeles River and Tributaries (Metals)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	5	S	8.96	8.96	33.9637159	-118.120363	Los Angeles River and Tributaries (Metals)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	5	-	9.126	9.126	34.267195	-118.483692	Los Angeles River and Tributaries (Metals)	Biofiltration Swale	Proposed	2/1/2016	8/31/2016
4	7	LA	5	N	27.82	27.82	34.164778	-118.295469	Los Angeles River and Tributaries (Metals)	Detention Basin	Constructed	2/4/2010	1/31/2012
4	7	LA	5	S	42.131	42.131	34.2954	-118.47256	Los Angeles River and Tributaries (Metals)	Biofiltration Swale	Constructed	7/15/2008	3/28/2010
4	7	LA	210	W	0.17	0.17	34.3178699	-118.488112	Los Angeles River and Tributaries (Metals)	Biofiltration Swale	Proposed	1/6/2020	1/5/2023
4	7	LA	210	W	0.44	0.44	34.3191121	-118.4854	Los Angeles River and Tributaries (Metals)	Biofiltration Swale	Proposed	1/6/2020	1/5/2023
4	7	LA	210	W	0.84	0.84	34.3232128	-118.479667	Los Angeles River and Tributaries (Metals)	Biofiltration Swale	Proposed	1/6/2020	1/5/2023
4	7	LA	210	E	0.96	0.96	34.3228627	-118.477415	Los Angeles River and Tributaries (Metals)	Biofiltration Swale	Proposed	1/6/2020	1/5/2023
4	7	LA	210	W	1.46	1.46	34.3237807	-118.46873	Los Angeles River and Tributaries (Metals)	Biofiltration Swale	Proposed	1/6/2020	1/5/2023
4	7	LA	210	E	1.9	1.9	34.3233292	-118.461146	Los Angeles River and Tributaries (Metals)	Biofiltration Swale	Proposed	1/6/2020	1/5/2023
4	7	LA	210	E	2.42	2.42	34.3233848	-118.452052	Los Angeles River and Tributaries (Metals)	Biofiltration Swale	Proposed	1/6/2020	1/5/2023
4	7	LA	210	E	3.07	3.07	34.3183992	-118.442855	Los Angeles River and Tributaries (Metals)	Biofiltration Swale	Proposed	1/6/2020	1/5/2023
4	7	LA	210	W	3.07	3.07	34.3188003	-118.442346	Los Angeles River and Tributaries (Metals)	Biofiltration Swale	Proposed	1/6/2020	1/5/2023
4	7	LA	210	E	3.54	3.54	34.3137448	-118.436865	Los Angeles River and Tributaries (Metals)	Biofiltration Swale	Proposed	1/6/2020	1/5/2023
4	7	LA	210	W	3.54	3.54	34.3141689	-118.436336	Los Angeles River and Tributaries (Metals)	Biofiltration Swale	Proposed	1/6/2020	1/5/2023
4	7	LA	210	W	4.23	4.23	34.3071483	-118.427784	Los Angeles River and Tributaries (Metals)	Biofiltration Swale	Proposed	1/6/2020	1/5/2023
4	7	LA	210	E	4.89	4.89	34.2997863	-118.420355	Los Angeles River and Tributaries (Metals)	Biofiltration Swale	Proposed	1/6/2020	1/5/2023

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	210	W	5.09	5.09	34.2979495	-118.41747	Los Angeles River and Tributaries (Metals)	DPP Infiltration Area (DPPIA)	Proposed	1/6/2020	1/5/2023
4	7	LA	210	W	7.52	7.52	34.2766498	-118.38616	Los Angeles River and Tributaries (Metals)	DPP Infiltration Area (DPPIA)	Proposed	1/6/2020	1/5/2023
4	7	LA	210	W	7.76	7.76	34.275652	-118.382019	Los Angeles River and Tributaries (Metals)	DPP Infiltration Area (DPPIA)	Proposed	1/6/2020	1/5/2023
4	7	LA	210	W	8.38	8.38	34.2741897	-118.371402	Los Angeles River and Tributaries (Metals)	DPP Infiltration Area (DPPIA)	Proposed	1/6/2020	1/5/2023
4	7	LA	210	E	8.59	8.59	34.2734077	-118.367776	Los Angeles River and Tributaries (Metals)	DPP Infiltration Area (DPPIA)	Proposed	1/6/2020	1/5/2023
4	7	LA	210	W	9.37	9.37	34.2726008	-118.354203	Los Angeles River and Tributaries (Metals)	DPP Infiltration Area (DPPIA)	Proposed	1/6/2020	1/5/2023
4	7	LA	210	E	9.37	9.37	34.2720907	-118.354356	Los Angeles River and Tributaries (Metals)	DPP Infiltration Area (DPPIA)	Proposed	1/6/2020	1/5/2023
4	7	LA	210	E	9.48	9.48	34.2718454	-118.352449	Los Angeles River and Tributaries (Metals)	DPP Infiltration Area (DPPIA)	Proposed	1/6/2020	1/5/2023
4	7	LA	210	E	14.108	14.107	34.234989	-118.292357	Los Angeles River and Tributaries (Metals)	Biofiltration Swale	Proposed	11/15/2015	7/15/2016
4	7	LA	210	W	14.3	14.305	34.234691	-118.288973	Los Angeles River and Tributaries (Metals)	Biofiltration Strip	Proposed	11/15/2015	7/15/2016
4	7	LA	210	E	18.7	18.7	34.208659	-118.220277	Los Angeles River and Tributaries (Metals)	Biofiltration Strip	Proposed	8/4/2014	12/31/2016
4	7	LA	210	-	22.5	23.147	34.18115	-118.16777	Los Angeles River and Tributaries (Metals)	Infiltration Trench	Constructed	-	-
4	7	LA	710	S	17.007	17.007	33.9312704	-118.179171	Los Angeles River and Tributaries (Metals)	Biofiltration Swale	Proposed	1/30/2016	1/9/2020
4	7	LA	710	S	7.241	7.241	33.79503	-118.206981	Los Angeles River and Tributaries (Metals); Long Beach City Beaches and Los Angeles River Estuary (Indicator Bacteria);	Biofiltration Swale	Proposed	7/3/2017	6/28/2019
4	7	LA	2	S	17.08	17.1	34.122495	-118.230268	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	12/15/2026	5/16/2029
4	7	LA	2	S	18.33	18.36	34.13996	-118.22857	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	5/16/2029
4	7	LA	2	S	18.4	18.43	34.14086	-118.22833	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	5/16/2029
4	7	LA	2	N	18.43	18.46	34.141313	-118.228212	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	5/16/2029
4	7	LA	2	N	18.48	18.53	34.14176	-118.226926	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	12/15/2026	5/16/2029
4	7	LA	2	E	18.777	18.777	34.1464	-118.22636	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/16/2015	3/16/2016
4	7	LA	2	N	19.71	19.74	34.15945	-118.225008	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	5/16/2029

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	2	S	19.83	19.87	34.161124	-118.225311	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	5/16/2029
4	7	LA	2	S	20.07	20.13	34.16467	-118.22537	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	5/16/2029
4	7	LA	2	S	20.14	20.27	34.165662	-118.224978	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	5/16/2029
4	7	LA	2	N	20.15	20.18	34.165538	-118.224029	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	5/16/2029
4	7	LA	2	N	20.21	20.24	34.166474	-118.223839	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	5/16/2029
4	7	LA	2	S	20.276	20.276	34.167348	-118.223587	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	5/16/2029
4	7	LA	2	N	20.28	20.45	34.167501	-118.224198	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	5/16/2029
4	7	LA	2	N	20.76	20.79	34.174092	-118.22147	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	5/16/2029
4	7	LA	2	N	20.88	20.91	34.175782	-118.220933	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	5/16/2029
4	7	LA	2	N	20.97	20.99	34.177025	-118.220546	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	5/16/2029
4	7	LA	2	N	21.08	21.12	34.178665	-118.220043	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	5/16/2029
4	7	LA	2	N	21.23	21.26	34.18064	-118.219127	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	5/16/2029
4	7	LA	2	N	21.28	21.3	34.181279	-118.218782	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	5/16/2029
4	7	LA	2	N	21.83	21.88	34.189179	-118.218077	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	5/16/2029
4	7	LA	2	N	22.49	22.59	34.198258	-118.219476	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	5/16/2029
4	7	LA	2	S	25.9	25.9	34.21744	-118.1905	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	8/28/2023	4/28/2025
4	7	LA	2	S	44.5	44.49	34.274858	-118.013628	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	11/5/2021	12/15/2023
4	7	LA	2	S	45.13	45.06	34.27894	-118.005242	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	11/5/2021	12/15/2023
4	7	LA	2	N	45.57	45.61	34.283786	-118.000338	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	11/5/2021	12/15/2023
4	7	LA	2	S	45.71	45.6	34.284893	-117.99827	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	11/5/2021	12/15/2023
4	7	LA	5	S	8.396	8.396	33.9585312	-118.113102	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	5	N	15.923	15.923	34.026282	-118.20738	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	-	-
4	7	LA	5	N	15.987	15.987	34.026766	-118.208373	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	4/15/2010	10/15/2012
4	7	LA	5	S	15.991	15.991	34.026263	-118.20868	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	4/15/2010	10/15/2012
4	7	LA	5	S	16.015	16.015	34.02659	-118.2087	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	6/1/2024	9/1/2024
4	7	LA	5	N	16.101	16.101	34.027442	-118.209647	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Strip	Constructed	11/7/2017	3/29/2022
4	7	LA	5	S	18.42	18.42	34.0544607	-118.214431	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	2/15/2016	3/15/2017
4	7	LA	5	S	18.52	18.52	34.0562209	-118.214521	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	2/15/2016	3/15/2017
4	7	LA	5	N	19.37	19.37	34.0686463	-118.215707	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	2/15/2016	3/15/2017
4	7	LA	5	S	20.303	20.303	34.080301	-118.222241	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	9/30/2022	9/2/2025
4	7	LA	5	N	21.75	21.75	34.0935367	-118.241193	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	2/15/2016	3/15/2017
4	7	LA	5	S	22.28	22.28	34.09917	-118.24775	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	2/15/2016	3/15/2017
4	7	LA	5	S	22.58	22.58	34.1027353	-118.250866	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	2/15/2016	3/15/2017
4	7	LA	5	S	22.659	22.659	34.103615	-118.251415	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	9/1/2018	6/1/2018
4	7	LA	5	S	22.66	22.66	34.1038861	-118.252609	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	3/2/2015	9/1/2016
4	7	LA	5	S	22.665	22.665	34.1031821	-118.251924	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	-	-
4	7	LA	5	N	23.01	23.01	34.1073567	-118.255797	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	2/15/2016	3/15/2017
4	7	LA	5	S	23.03	23.03	34.10909	-118.25265	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/29/2023	12/31/2025
4	7	LA	5	N	23.734	23.734	34.112748	-118.266439	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	12/31/2018	4/25/2022
4	7	LA	5	N	24.19	24.19	34.11812	-118.26963	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/29/2023	12/31/2025
4	7	LA	5	S	24.42	24.42	34.12133	-118.27205	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/29/2023	12/31/2025
4	7	LA	5	S	24.5	24.5	34.12368	-118.27313	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/29/2023	12/31/2025

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	5	S	25.81	25.81	34.141289	-118.278417	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/29/2023	12/31/2025
4	7	LA	5	N	26.51	26.51	34.1515178	-118.280213	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	11/1/2013	8/1/2014
4	7	LA	5	N	26.87	26.87	34.153894	-118.286167	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/29/2023	12/31/2025
4	7	LA	5	S	27.82	27.82	34.163672	-118.296605	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	9/1/2009	12/2/2013
4	7	LA	5	S	28.41	28.41	34.169396	-118.304513	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	9/1/2009	12/2/2013
4	7	LA	5	N	28.41	28.41	34.170408	-118.302992	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	12/29/2023	12/31/2025
4	7	LA	5	S	28.45	28.45	34.170066	-118.305285	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	9/1/2009	12/2/2013
4	7	LA	5	N	28.45	28.45	34.171317	-118.304146	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	9/1/2009	12/2/2013
4	7	LA	5	N	32.123	32.123	34.209978	-118.345431	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	10/1/2009	10/14/2010
4	7	LA	5	N	32.17	32.17	34.209972	-118.345247	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	12/29/2023	12/31/2025
4	7	LA	5	S	34.253	34.253	34.2253769	-118.375477	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	10/1/2009	10/14/2010
4	7	LA	5	S	34.26	34.26	34.225984	-118.375248	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	1/17/2019	9/17/2020
4	7	LA	5	S	34.26	34.26	34.225272	-118.375339	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/29/2023	12/31/2025
4	7	LA	5	S	35.047	35.047	34.226617	-118.388813	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	8/20/2027	8/20/2030
4	7	LA	5	S	35.05	35.05	34.226904	-118.388747	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	8/12/2022	8/7/2028
4	7	LA	5	S	35.05	35.05	34.226464	-118.389158	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/29/2023	12/31/2025
4	7	LA	5	S	35.054	35.054	34.2265544	-118.388909	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	10/1/2009	10/14/2010
4	7	LA	5	N	35.832	35.832	34.2317241	-118.40127	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	10/1/2009	10/14/2010
4	7	LA	5	N	35.87	35.87	34.231256	-118.401929	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	1/17/2019	9/17/2020
4	7	LA	5	N	35.87	35.87	34.231967	-118.401356	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/29/2023	12/31/2025
4	7	LA	5	N	37.379	37.379	34.244546	-118.422219	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	10/1/2009	9/10/2013

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	5	N	37.4	37.4	34.244469	-118.422162	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	1/17/2019	9/17/2020
4	7	LA	5	N	38.46	38.46	34.256035	-118.434378	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	1/17/2019	9/17/2020
4	7	LA	5	N	38.499	38.499	34.255971	-118.434308	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	10/1/2009	9/10/2013
4	7	LA	5	S	38.534	38.534	34.25683	-118.43522	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	10/1/2009	9/10/2013
4	7	LA	5	N	38.539	38.539	34.2567433	-118.435447	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Strip	Proposed	10/1/2009	9/10/2013
4	7	LA	5	S	38.54	38.54	34.2569	-118.435295	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	1/17/2019	9/17/2020
4	7	LA	5	N	38.54	38.54	34.2569	-118.435295	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Strip	Proposed	1/17/2019	9/17/2020
4	7	LA	5	S	40.069	40.069	34.27461	-118.45067	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	9/18/2018	1/21/2020
4	7	LA	5	N	41.01	41.14	34.28502	-118.453	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	6/30/2021	8/30/2021
4	7	LA	5	S	41.01	41	34.28465	-118.45954	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/15/2008	3/28/2010
4	7	LA	5	S	41.22	41.22	34.2852817	-118.459656	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/15/2008	3/28/2010
4	7	LA	5	S	42.124	42.124	34.297352	-118.473819	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/15/2008	3/28/2010
4	7	LA	5	N	42.716	42.716	34.304147	-118.480055	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	8/20/2027	8/20/2030
4	7	LA	5	N	42.887	42.887	34.305919	-118.482143	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	11/30/2020	11/29/2024
4	7	LA	5	N	43.004	43.004	34.307164	-118.483321	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Strip	Proposed	11/30/2020	11/29/2024
4	7	LA	5	S	43.004	43.004	34.307164	-118.483321	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Strip	Proposed	11/30/2020	11/29/2024
4	7	LA	5	N	43.399	43.55	34.309319	-118.484971	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	10/4/2021	11/10/2022
4	7	LA	5	N	43.762	43.762	34.31378	-118.488671	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	11/30/2020	11/29/2024
4	7	LA	5	S	44.02	43.96	34.31676	-118.491947	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	10/4/2021	11/10/2022
4	7	LA	5	S	44.92	44.92	34.3249073	-118.50184	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	10/16/2015	12/17/2017
4	7	LA	5	S	44.94	44.94	34.325854	-118.502392	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	8/20/2027	8/20/2030

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	5	S	45.174	45.174	34.328414	-118.505263	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Strip	Proposed	7/19/2007	12/30/2009
4	7	LA	5	S	46	46	34.3213641	-118.498506	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	7/19/2007	12/30/2009
4	7	LA	5	S	46.08	46.08	34.3382837	-118.515982	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	10/16/2015	12/17/2017
4	7	LA	5	N	46.12	46.18	34.3369992	-118.511999	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	S	46.271	46.271	34.3387712	-118.516929	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	10/16/2015	12/17/2017
4	7	LA	10	S	17.014	17.014	34.054367	-118.237147	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	6/1/2020	8/1/2021
4	7	LA	10	E	18.893	18.916	34.05327	-118.20549	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2020	12/31/2022
4	7	LA	10	W	18.971	18.925	34.05414	-118.20446	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	7/1/2020	12/31/2022
4	7	LA	10	W	19.026	19	34.05444	-118.20358	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2020	12/31/2022
4	7	LA	10	E	19.374	19.414	34.05518	-118.19755	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2020	12/31/2022
4	7	LA	10	E	19.488	19.515	34.05525	-118.19567	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2020	12/31/2022
4	7	LA	10	E	19.543	19.569	34.05523	-118.19475	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2020	12/31/2022
4	7	LA	10	E	20.8	20.8	34.05933	-118.17461	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	5/15/2025	8/31/2025
4	7	LA	10	E	20.801	20.801	34.059704	-118.174258	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	12/1/2008	4/1/2011
4	7	LA	10	E	21.232	21.276	34.06096	-118.16756	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2020	12/31/2022
4	7	LA	10	E	21.266	21.266	34.0613569	-118.16697	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	-	-
4	7	LA	10	E	21.27	21.259	34.060829	-118.167152	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	1/27/2012	10/11/2012
4	7	LA	10	E	23.299	23.358	34.07057	-118.135	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	7/1/2020	12/31/2022
4	7	LA	10	W	23.306	23.301	34.07196	-118.13492	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2020	12/31/2022
4	7	LA	10	W	23.361	23.363	34.07244	-118.13398	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2020	12/31/2022
4	7	LA	10	W	23.969	23.966	34.0721	-118.12338	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2020	12/31/2022

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	10	W	25.31	25.306	34.07284	-118.09995	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2020	12/31/2022
4	7	LA	10	E	25.323	25.308	34.0706	-118.09977	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2020	12/31/2022
4	7	LA	10	E	25.366	25.346	34.07061	-118.09903	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2020	12/31/2022
4	7	LA	10	W	25.372	25.362	34.07254	-118.09896	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2020	12/31/2022
4	7	LA	10	E	25.444	25.482	34.07166	-118.09766	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2020	12/31/2022
4	7	LA	10	W	25.488	25.457	34.07225	-118.09712	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2020	12/31/2022
4	7	LA	10	E	25.818	25.815	34.07086	-118.0912	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2020	12/31/2022
4	7	LA	10	W	25.824	25.825	34.07288	-118.09121	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2020	12/31/2022
4	7	LA	10	E	25.863	25.863	34.07126	-118.09033	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2020	12/31/2022
4	7	LA	10	W	25.878	25.878	34.07319	-118.0903	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2020	12/31/2022
4	7	LA	10	E	26.313	26.329	34.07098	-118.0825	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2020	12/31/2022
4	7	LA	10	W	26.316	26.316	34.07269	-118.08249	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2020	12/31/2022
4	7	LA	10	E	26.797	26.804	34.07164	-118.0741	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2020	12/31/2022
4	7	LA	10	E	26.8	26.8	34.07191	-118.07343	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	5/15/2025	8/31/2025
4	7	LA	10	E	26.818	26.817	34.07099	-118.07351	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2020	12/31/2022
4	7	LA	10	E	26.85	26.85	34.0718928	-118.073375	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	8/1/2011	3/1/2013
4	7	LA	10	E	26.899	26.844	34.07086	-118.07242	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2020	12/31/2022
4	7	LA	10	W	27.633	27.461	34.07275	-118.05952	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	7/1/2020	12/31/2022
4	7	LA	10	W	28.475	28.406	34.06977	-118.0455	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	7/1/2020	12/31/2022
4	7	LA	10	W	29.386	29.373	34.06852	-118.02993	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	7/1/2020	12/31/2022
4	7	LA	10	W	29.415	29.421	34.06852	-118.0294	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2020	12/31/2022

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	10	W	29.563	29.614	34.0685	-118.027	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2020	12/31/2022
4	7	LA	14	N	25.241	25.241	34.33977	-118.50634	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	10/1/2019	6/30/2020
4	7	LA	60	W	2.568	2.568	34.033836	-118.182122	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Strip	Constructed	4/14/2016	12/30/2020
4	7	LA	60	E	2.585	2.585	34.032694	-118.180774	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	4/14/2016	12/30/2020
4	7	LA	60	E	4.349	4.361	34.03474	-118.1518	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	11/20/2018	10/7/2022
4	7	LA	60	W	4.497	4.478	34.035661	-118.148562	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	11/20/2018	10/7/2022
4	7	LA	60	E	7.533	7.533	34.03532	-118.09572	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	8/7/2015	8/22/2016
4	7	LA	60	E	7.612	7.612	34.035699	-118.095716	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	10/9/2014	10/1/2015
4	7	LA	60	W	7.872	7.872	34.03674	-118.09128	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	8/7/2015	8/22/2016
4	7	LA	60	W	7.876	7.876	34.036466	-118.091141	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	10/9/2014	10/1/2015
4	7	LA	60	E	8.428	8.46	34.03855	-118.081916	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	11/20/2018	10/7/2022
4	7	LA	60	E	9.084	9.113	34.040998	-118.071661	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	11/20/2018	10/7/2022
4	7	LA	60	W	9.542	9.542	34.0416	-118.06367	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	4/30/2021	12/30/2022
4	7	LA	60	E	10.933	10.942	34.037391	-118.039988	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	11/20/2018	10/7/2022
4	7	LA	60	E	10.973	10.974	34.036767	-118.039434	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	11/20/2018	10/7/2022
4	7	LA	91	W	8.79	8.79	33.873529	-118.242515	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Strip	Proposed	1/1/2020	12/1/2022
4	7	LA	91	E	9.49	9.49	33.87387	-118.230353	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	1/1/2020	12/1/2022
4	7	LA	91	W	9.49	9.49	33.87387	-118.230353	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Strip	Proposed	1/1/2020	12/1/2022
4	7	LA	91	E	9.658	9.684	33.873603	-118.227416	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	1/1/2024	12/1/2026
4	7	LA	91	E	9.658	9.684	33.873603	-118.227416	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	1/1/2024	12/1/2026
4	7	LA	91	E	9.658	9.684	33.873603	-118.227416	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	1/1/2024	12/1/2026

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	91	E	9.701	9.715	33.873565	-118.226654	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	1/1/2024	12/1/2026
4	7	LA	91	E	9.701	9.715	33.873565	-118.226654	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	1/1/2024	12/1/2026
4	7	LA	91	E	9.701	9.715	33.873565	-118.226654	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	1/1/2024	12/1/2026
4	7	LA	91	E	9.836	9.848	33.873608	-118.224338	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	1/1/2024	12/1/2026
4	7	LA	91	E	9.836	9.848	33.873608	-118.224338	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	1/1/2024	12/1/2026
4	7	LA	91	E	9.836	9.848	33.873608	-118.224338	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	1/1/2024	12/1/2026
4	7	LA	91	E	10.25	10.25	33.872573	-118.217283	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2006	12/1/2007
4	7	LA	91	W	10.329	10.329	33.873466	-118.2158	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	1/1/2020	12/1/2022
4	7	LA	91	E	11	11	33.871995	-118.203445	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	8/1/2015	12/1/2017
4	7	LA	91	E	11.032	11.032	33.87275	-118.203699	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	1/1/2020	12/1/2022
4	7	LA	91	E	11.064	11.064	33.8720032	-118.203179	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	2/24/2031	6/6/2035
4	7	LA	91	W	11.161	11.161	33.872671	-118.201482	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	1/1/2020	12/1/2022
4	7	LA	91	W	11.635	11.635	33.875116	-118.193933	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	1/1/2020	12/1/2022
4	7	LA	91	W	13.62	13.62	33.875783	-118.159795	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	10/15/2017	4/25/2019
4	7	LA	91	W	13.661	13.661	33.876247	-118.159167	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	1/1/2020	12/1/2022
4	7	LA	101	S	0.463	0.463	34.0533721	-118.23355	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	9/6/2016	3/1/2017
4	7	LA	101	S	2.355	2.355	34.068585	-118.258916	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	8/15/2017	8/15/2019
4	7	LA	101	S	9.323	9.323	34.12955	-118.34804	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	4/7/2015	3/3/2016
4	7	LA	101	S	9.634	9.634	34.1336	-118.3548	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	4/7/2015	3/3/2016
4	7	LA	101	S	10.299	10.299	34.1371224	-118.362283	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	4/7/2015	3/3/2016
4	7	LA	101	S	10.5	10.5	34.138943	-118.365384	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	9/1/2021	9/1/2023

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	101	S	11.166	11.166	34.147006	-118.371242	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	8/15/2017	8/15/2019
4	7	LA	101	N	12.124	12.124	34.154748	-118.383774	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	8/15/2017	8/15/2019
4	7	LA	101	S	12.412	12.412	34.154095	-118.38874	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	8/15/2017	8/15/2019
4	7	LA	101	S	12.534	12.534	34.154115	-118.390757	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	8/15/2017	8/15/2019
4	7	LA	101	S	12.635	12.635	34.154106	-118.392441	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	8/15/2017	8/15/2019
4	7	LA	101	E	12.801	12.801	34.154434	-118.395387	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	4/15/2023	4/15/2025
4	7	LA	101	N	17.239	17.239	34.0539754	-118.233198	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Strip	Proposed	9/6/2016	3/1/2017
4	7	LA	101	N	17.362	17.362	34.163811	-118.47192	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	8/15/2017	8/15/2019
4	7	LA	101	S	17.509	17.509	34.163408	-118.473047	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	8/15/2017	8/15/2019
4	7	LA	101	N	17.51	17.51	34.1637168	-118.473527	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	5/22/2008	11/5/2009
4	7	LA	101	N	17.537	17.537	34.165306	-118.47376	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	-	-
4	7	LA	101	S	19.192	19.192	34.17002	-118.50079	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2016	7/2/2018
4	7	LA	101	S	19.278	19.278	34.170309	-118.502039	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	8/15/2017	8/15/2019
4	7	LA	101	N	20.854	20.854	34.171573	-118.529424	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	8/15/2017	8/15/2019
4	7	LA	101	S	23.043	23.043	34.172852	-118.565864	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	8/15/2017	8/15/2019
4	7	LA	101	S	23.155	23.155	34.17243	-118.568922	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	8/15/2017	8/15/2019
4	7	LA	101	S	23.169	23.169	34.172366	-118.569135	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	8/15/2017	8/15/2019
4	7	LA	101	N	24.074	24.074	34.168349	-118.583903	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	8/15/2017	8/15/2019
4	7	LA	101	N	24.338	24.338	34.168586	-118.588716	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	8/15/2017	8/15/2019
4	7	LA	101	S	25.135	25.135	34.169946	-118.602213	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	8/15/2017	8/15/2019
4	7	LA	101	S	25.4	25.4	34.170054	-118.606306	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Strip	Constructed	8/15/2017	8/15/2019

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4	7	LA	101	N	25.4	25.4	34.171692	-118.606437	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Strip	Constructed	8/15/2017	8/15/2019
4	7	LA	101	N	27.039	27.039	34.161235	-118.633216	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	8/15/2017	8/15/2019
4	7	LA	101	N	27.19	27.19	34.160682	-118.635249	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Strip	Constructed	8/15/2017	8/15/2019
4	7	LA	101	N	27.314	27.314	34.15997	-118.636606	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Strip	Constructed	8/15/2017	8/15/2019
4	7	LA	101	N	27.404	27.404	34.159313	-118.6384	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	8/15/2017	8/15/2019
4	7	LA	101	N	28.052	28.052	34.156329	-118.645886	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Strip	Constructed	8/15/2017	8/15/2019
4	7	LA	101	N	28.125	28.125	34.155548	-118.647672	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Strip	Constructed	8/15/2017	8/15/2019
4	7	LA	101	N	28.187	28.187	34.154864	-118.64945	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Strip	Constructed	8/15/2017	8/15/2019
4	7	LA	105	E	7.984	7.984	33.92697	-118.27051	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	5/1/2025	5/1/2028
4	7	LA	105	E	8.311	8.311	33.927475	-118.264674	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2006	12/1/2007
4	7	LA	105	E	8.472	8.472	33.926999	-118.261894	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2006	12/1/2007
4	7	LA	105	E	9.217	9.217	33.928273	-118.24893	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	6/1/2024	3/1/2029
4	7	LA	105	W	9.674	9.674	33.928887	-118.240791	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	6/1/2024	3/1/2029
4	7	LA	105	E	9.757	9.757	33.927194	-118.239797	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	6/1/2024	3/1/2029
4	7	LA	105	W	10.092	10.092	33.928728	-118.233978	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	6/1/2024	3/1/2029
4	7	LA	105	W	10.136	10.136	33.928592	-118.233239	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	6/1/2024	3/1/2029
4	7	LA	105	E	10.97	10.97	33.92844	-118.2192	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	6/1/2024	3/1/2029
4	7	LA	105	E	11.038	11.038	33.928085	-118.218157	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	6/1/2024	3/1/2029
4	7	LA	105	W	11.2	11.2	33.92732	-118.214576	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	8/1/2015	12/1/2017
4	7	LA	105	W	11.275	11.275	33.92717	-118.214061	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	6/1/2024	3/1/2029
4	7	LA	105	W	11.3	11.3	33.92688	-118.213485	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	8/1/2015	12/1/2017

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4	7	LA	105	W	11.331	11.331	33.926829	-118.213148	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	6/1/2024	3/1/2029
4	7	LA	105	W	11.428	11.428	33.926164	-118.211585	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	6/1/2024	3/1/2029
4	7	LA	105	W	11.555	11.555	33.925937	-118.209407	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	6/1/2024	3/1/2029
4	7	LA	105	E	11.62	11.62	33.923249	-118.209493	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	6/1/2024	3/1/2029
4	7	LA	105	E	11.637	11.637	33.923625	-118.209015	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	6/1/2024	3/1/2029
4	7	LA	105	E	11.692	11.692	33.923498	-118.208081	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	6/1/2024	3/1/2029
4	7	LA	105	W	11.989	11.989	33.922338	-118.203162	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	6/1/2024	3/1/2029
4	7	LA	105	E	12.088	12.088	33.92091	-118.202061	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2006	12/1/2007
4	7	LA	105	E	12.298	12.298	33.919491	-118.198803	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2006	12/1/2007
4	7	LA	105	W	12.417	12.417	33.919511	-118.196537	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	6/1/2024	3/1/2029
4	7	LA	105	W	12.544	12.544	33.918623	-118.194531	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2006	12/1/2007
4	7	LA	105	E	12.545	12.545	33.917782	-118.194928	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2006	12/1/2007
4	7	LA	105	W	12.63	12.63	33.918047	-118.193191	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	6/1/2024	3/1/2029
4	7	LA	105	W	12.741	12.741	33.917349	-118.191574	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	6/1/2024	3/1/2029
4	7	LA	105	W	13.165	13.165	33.914738	-118.184728	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	6/1/2024	3/1/2029
4	7	LA	105	E	13.175	13.175	33.914258	-118.185034	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	6/1/2024	3/1/2029
4	7	LA	110	N	13.88	13.88	33.9299283	-118.279362	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	10/1/2019	10/1/2020
4	7	LA	110	S	23.14	23.14	34.0567554	-118.256198	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Strip	Proposed	3/2/2015	9/1/2016
4	7	LA	110	S	23.168	23.168	34.05694	-118.2559	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	10/1/2019	10/1/2020
4	7	LA	110	S	23.213	23.213	34.057462	-118.25535	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Strip	Constructed	-	-
4	7	LA	110	S	24.2	24.2	34.066021	-118.241842	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	7/1/2023	10/31/2025

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	110	N	24.45	24.45	34.067855	-118.238174	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	7/1/2023	10/31/2025
4	7	LA	118	E	1.66	1.77	34.27744	-118.60745	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	9/1/2021	8/15/2023
4	7	LA	118	W	2.8	2.91	34.2738	-118.58873	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	9/1/2021	8/15/2023
4	7	LA	118	E	3.16	3.26	34.27265	-118.58145	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	9/1/2021	8/15/2023
4	7	LA	118	E	3.27	3.51	34.27324	-118.58036	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	9/1/2021	8/15/2023
4	7	LA	118	W	3.35	3.6	34.27364	-118.5788	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	9/1/2021	8/15/2023
4	7	LA	118	E	5.34	5.44	34.27418	-118.5424	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	9/1/2021	8/15/2023
4	7	LA	118	E	7.62	7.72	34.27781	-118.50552	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	9/1/2021	8/15/2023
4	7	LA	118	E	11.39	11.39	34.266397	-118.444493	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	10/31/2022	3/31/2024
4	7	LA	118	W	11.47	11.47	34.2666432	-118.443139	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	10/31/2022	3/31/2024
4	7	LA	118	E	11.65	11.65	34.267197	-118.440091	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	10/31/2022	3/31/2024
4	7	LA	118	E	11.65	11.72	34.267197	-118.440091	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	10/31/2022	3/31/2024
4	7	LA	118	E	13.128	13.128	34.279693	-118.419594	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	10/31/2022	3/31/2024
4	7	LA	118	W	13.258	13.258	34.280948	-118.417885	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	10/31/2022	3/31/2024
4	7	LA	134	E	0.202	0.3	34.15331	-118.37076	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2015	6/28/2016
4	7	LA	134	W	0.3	0.3	34.1526404	-118.370726	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	7/1/2015	6/28/2016
4	7	LA	134	W	2.692	2.692	34.15301	-118.3302	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	10/1/2010	10/1/2012
4	7	LA	134	E	2.843	2.843	34.153097	-118.32754	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	-	-
4	7	LA	134	E	2.9	2.92	34.1534333	-118.326673	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	10/1/2010	10/1/2012
4	7	LA	134	E	8.4	8.4	34.149201	-118.232948	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	7/30/2025	12/30/2028
4	7	LA	134	W	8.5	8.5	34.15107	-118.234047	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	4/9/2007	5/30/2008

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	134	E	8.6	8.6	34.149483	-118.233463	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	4/9/2007	5/30/2008
4	7	LA	164	S	3.184	3.168	34.03896	-118.06456	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	4/30/2021	12/30/2022
4	7	LA	164	N	5.063	5.063	34.06571	-118.067787	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	4/8/2030	4/30/2031
4	7	LA	164	N	5.53	5.53	34.07089	-118.07236	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	4/17/2023	9/1/2025
4	7	LA	170	N	14.874	14.919	34.15803	-118.37929	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2011	6/30/2013
4	7	LA	170	N	14.95	14.975	34.1592	-118.37964	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2011	6/30/2013
4	7	LA	170	N	15.035	15.063	34.16042	-118.38026	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2011	6/30/2013
4	7	LA	170	S	16.074	16.061	34.17236	-118.38994	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2011	6/30/2013
4	7	LA	170	N	16.09	16.172	34.17333	-118.38984	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2011	6/30/2013
4	7	LA	170	N	16.334	16.43	34.17549	-118.39246	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2011	6/30/2013
4	7	LA	170	S	17.21	17.21	34.186135	-118.402179	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	6/1/2006	2/27/2007
4	7	LA	170	S	17.305	17.245	34.18709	-118.40268	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2011	6/30/2013
4	7	LA	170	N	17.427	17.477	34.18904	-118.4013	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2011	6/30/2013
4	7	LA	170	S	17.663	17.627	34.19239	-118.40268	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2011	6/30/2013
4	7	LA	170	N	17.879	17.969	34.19555	-118.40231	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2011	6/30/2013
4	7	LA	170	S	19.762	19.762	34.22196	-118.410637	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	6/1/2006	2/27/2007
4	7	LA	170	S	19.778	19.778	34.2221897	-118.410701	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	2/1/2013	10/1/2013
4	7	LA	210	W	0.17	0.17	34.3169	-118.48795	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	2/25/2020	1/5/2023
4	7	LA	210	E	0.34	0.34	34.31814	-118.48572	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	2/25/2020	1/5/2023
4	7	LA	210	E	0.351	0.351	34.3180049	-118.485424	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	1/6/2020	1/5/2023
4	7	LA	210	W	0.44	0.44	34.31934	-118.48464	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	2/25/2020	1/5/2023

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	210	W	0.84	0.84	34.3229	-118.47945	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	2/25/2020	1/5/2023
4	7	LA	210	E	0.96	0.96	34.32309	-118.47737	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	2/25/2020	1/5/2023
4	7	LA	210	E	1.097	1.097	34.322923	-118.474974	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	1/6/2020	1/5/2023
4	7	LA	210	E	1.1	1.1	34.32322	-118.47493	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	2/25/2020	1/5/2023
4	7	LA	210	W	1.46	1.46	34.32353	-118.46867	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	2/25/2020	1/5/2023
4	7	LA	210	E	1.9	1.9	34.32376	-118.46099	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	2/25/2020	1/5/2023
4	7	LA	210	E	2.42	2.42	34.32364	-118.45201	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	2/25/2020	1/5/2023
4	7	LA	210	E	3.07	3.07	34.31861	-118.4426	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	2/25/2020	1/5/2023
4	7	LA	210	E	3.54	3.54	34.31395	-118.43661	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	2/25/2020	1/5/2023
4	7	LA	210	W	4.23	4.23	34.307	-118.42794	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	2/25/2020	1/5/2023
4	7	LA	210	W	4.3	4.3	34.30626	-118.4271	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	2/25/2020	1/5/2023
4	7	LA	210	E	4.89	4.89	34.29994	-118.42013	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	2/25/2020	1/5/2023
4	7	LA	210	W	5.09	5.09	34.29777	-118.41783	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	2/25/2020	1/5/2023
4	7	LA	210	W	6.62	6.62	34.28109	-118.40014	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	2/25/2020	1/5/2023
4	7	LA	210	W	6.622	6.622	34.2813046	-118.399885	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	1/6/2020	1/5/2023
4	7	LA	210	E	7.52	7.52	34.27635	-118.38616	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	2/25/2020	1/5/2023
4	7	LA	210	E	7.76	7.76	34.2753	-118.38215	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	2/25/2020	1/5/2023
4	7	LA	210	W	7.9	7.9	34.27478	-118.37982	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	2/25/2020	1/5/2023
4	7	LA	210	W	8.38	8.38	34.27393	-118.37161	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	2/25/2020	1/5/2023
4	7	LA	210	W	9.37	9.37	34.27239	-118.35427	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	2/25/2020	1/5/2023
4	7	LA	210	E	9.37	9.37	34.27239	-118.35427	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	2/25/2020	1/5/2023

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	210	W	9.474	9.474	34.2723721	-118.352324	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	1/6/2020	1/5/2023
4	7	LA	210	W	9.48	9.48	34.272131	-118.35237	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	2/25/2020	1/5/2023
4	7	LA	210	E	9.48	9.48	34.272131	-118.35237	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	2/25/2020	1/5/2023
4	7	LA	210	W	9.49	9.49	34.272108	-118.352197	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	2/25/2020	1/5/2023
4	7	LA	210	E	10.85	10.88	34.2625	-118.332827	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	5/16/2029
4	7	LA	210	E	10.864	10.864	34.262466	-118.332447	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	11/15/2015	7/15/2016
4	7	LA	210	E	10.866	10.866	34.262334	-118.33276	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	-	-
4	7	LA	210	E	10.983	11.02	34.26061	-118.33198	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	12/15/2026	5/16/2029
4	7	LA	210	W	11.01	11.08	34.260906	-118.330609	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	5/16/2029
4	7	LA	210	E	11.045	11.045	34.260528	-118.330598	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Strip	Proposed	11/15/2015	7/15/2016
4	7	LA	210	W	11.14	11.19	34.259552	-118.328972	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	12/15/2026	5/16/2029
4	7	LA	210	W	11.18	11.23	34.259012	-118.328804	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	12/15/2026	5/16/2029
4	7	LA	210	E	11.19	11.25	34.25855	-118.32907	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	5/16/2029
4	7	LA	210	E	11.27	11.37	34.257573	-118.328472	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	5/16/2029
4	7	LA	210	E	11.36	11.39	34.257029	-118.326746	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	12/15/2026	5/16/2029
4	7	LA	210	E	11.54	11.59	34.254573	-118.325257	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	5/16/2029
4	7	LA	210	W	12.221	12.35	34.24507	-118.31956	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	12/15/2026	5/16/2029
4	7	LA	210	E	12.275	12.275	34.244718	-118.319565	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Strip	Proposed	11/15/2015	7/15/2016
4	7	LA	210	W	12.53	12.55	34.24317	-118.316775	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	5/16/2029
4	7	LA	210	E	13.01	13.044	34.240411	-118.30915	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	5/16/2029
4	7	LA	210	W	13.9	13.94	34.234975	-118.295656	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	5/16/2029

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	210	E	14.09	14.12	34.23445	-118.292429	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	5/16/2029
4	7	LA	210	E	14.109	14.109	34.234405	-118.29224	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	-	-
4	7	LA	210	W	14.26	14.29	34.235327	-118.289359	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	5/16/2029
4	7	LA	210	E	14.303	14.303	34.234691	-118.288973	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Strip	Proposed	11/15/2015	7/15/2016
4	7	LA	210	W	14.32	14.36	34.234875	-118.28854	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	5/16/2029
4	7	LA	210	W	14.5	14.5	34.234308	-118.28549	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Strip	Proposed	11/15/2015	7/15/2016
4	7	LA	210	W	15.646	15.646	34.23114	-118.26592	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	11/15/2015	7/15/2016
4	7	LA	210	E	15.769	15.769	34.229695	-118.26409	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	-	-
4	7	LA	210	E	16.831	16.9	34.22204	-118.24733	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	11/1/2017	8/1/2019
4	7	LA	210	W	16.9	16.91	34.222552	-118.247039	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	12/15/2026	5/16/2029
4	7	LA	210	E	17.38	17.38	34.218655	-118.239995	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Strip	Proposed	2/15/2023	2/14/2025
4	7	LA	210	E	17.38	17.39	34.218356	-118.240376	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	12/15/2026	5/16/2029
4	7	LA	210	E	18.4	18.44	34.209998	-118.225482	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	12/15/2026	5/16/2029
4	7	LA	210	W	18.43	18.49	34.210653	-118.224594	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	12/15/2026	5/16/2029
4	7	LA	210	E	18.5	18.5	34.20998	-118.223513	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	2/15/2023	2/14/2025
4	7	LA	210	E	18.7	18.7	34.208676	-118.220338	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	2/15/2023	2/14/2025
4	7	LA	210	W	19.02	19.19	34.207599	-118.214992	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Strip	Proposed	12/15/2026	5/16/2029
4	7	LA	210	W	19.03	19.27	34.207397	-118.214903	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Strip	Proposed	12/15/2026	5/16/2029
4	7	LA	210	E	19.75	19.75	34.2066069	-118.201422	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	11/21/2012	10/14/2014
4	7	LA	210	W	19.75	19.75	34.2069314	-118.198446	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	11/21/2012	10/14/2014
4	7	LA	210	E	19.751	19.75	34.2061428	-118.201361	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	11/21/2012	10/14/2014

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	210	E	19.82	19.83	34.20597	-118.20101	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	5/13/2022	2/28/2024
4	7	LA	210	W	20	20	34.206008	-118.198245	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	12/20/2024	7/5/2027
4	7	LA	210	E	20.09	20.09	34.205382	-118.196852	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	12/20/2024	7/5/2027
4	7	LA	210	N	20.343	20.343	34.20365	-118.193013	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Strip	Proposed	8/15/2022	8/17/2026
4	7	LA	210	E	21.265	21.265	34.1938108	-118.182567	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	10/1/2013	10/1/2014
4	7	LA	210	E	21.309	21.309	34.19341	-118.18193	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	-	-
4	7	LA	210	-	22.539	22.539	34.1813	-118.16795	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Strip	Constructed	-	-
4	7	LA	210	E	23.5	23.5	34.170455	-118.15785	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	12/20/2024	7/5/2027
4	7	LA	210	E	25.31	25.31	34.1514328	-118.149928	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	2/21/2011	2/22/2013
4	7	LA	210	W	29.83	29.83	34.1491214	-118.067204	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Strip	Proposed	11/21/2012	10/14/2014
4	7	LA	210	W	29.848	29.848	34.149208	-118.06713	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	-	-
4	7	LA	210	W	30.292	30.292	34.1490813	-118.059374	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Strip	Proposed	8/15/2030	8/15/2033
4	7	LA	210	E	30.307	30.307	34.1484468	-118.059072	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	8/15/2030	8/15/2033
4	7	LA	210	E	30.429	30.429	34.1485231	-118.056953	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	8/15/2030	8/15/2033
4	7	LA	210	E	30.566	30.566	34.1484544	-118.054546	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	8/15/2030	8/15/2033
4	7	LA	210	W	30.643	30.643	34.1492681	-118.053373	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	11/21/2012	10/14/2014
4	7	LA	210	W	30.8	30.8	34.149243	-118.051156	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	2/1/2020	3/1/2019
4	7	LA	210	W	30.94	30.94	34.1492286	-118.048709	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Strip	Proposed	2/21/2011	2/22/2013
4	7	LA	210	W	30.941	30.94	34.1492295	-118.047477	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	2/21/2011	2/22/2013
4	7	LA	210	E	31.6	31.6	34.1481587	-118.037024	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	2/21/2011	2/22/2013
4	7	LA	405	W	3.07	3.07	34.31861	-118.4426	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	2/25/2020	1/5/2023

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	405	W	3.54	3.54	34.31395	-118.43661	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	2/25/2020	1/5/2023
4	7	LA	405	N	6.108	6.108	33.81606	-118.18583	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	7/1/2020	12/31/2022
4	7	LA	405	N	6.362	6.362	33.81781	-118.189	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2020	12/31/2022
4	7	LA	405	S	6.584	6.584	33.819247	-118.192358	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Strip	Constructed	10/11/2018	1/27/2020
4	7	LA	405	N	7.16	7.16	33.8248539	-118.200483	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	10/15/2007	2/20/2009
4	7	LA	405	S	8.178	8.152	33.82464	-118.2175	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	7/1/2020	12/31/2022
4	7	LA	405	E	9.37	9.37	34.27239	-118.35427	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	2/25/2020	1/5/2023
4	7	LA	405	S	37.87	37.87	34.136903	-118.471532	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	4/12/2010	9/9/2014
4	7	LA	405	S	38.39	38.39	34.144179	-118.47125	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	4/12/2010	9/9/2014
4	7	LA	405	N	39.2	39.2	34.15894	-118.46908	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	11/6/2023	7/2/2028
4	7	LA	405	S	39.4	39.4	34.16294	-118.4701	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	11/6/2023	7/2/2028
4	7	LA	405	N	41	41	34.17802	-118.46846	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	11/6/2023	7/2/2028
4	7	LA	405	S	42.1	42.1	34.19718	-118.474253	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	10/18/2021	11/3/2025
4	7	LA	405	S	44.7	44.7	34.234348	-118.472981	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	10/18/2021	11/3/2025
4	7	LA	405	N	46.5	46.5	34.260945	-118.472204	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	10/18/2021	11/3/2025
4	7	LA	405	S	47.2	47.2	34.271132	-118.472103	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Strip	Proposed	10/18/2021	11/3/2025
4	7	LA	710	S	8.113	8.113	33.807679	-118.20726	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	-	-
4	7	LA	710	S	8.131	8.13	33.8077039	-118.207258	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Strip	Proposed	11/15/2013	8/15/2014
4	7	LA	710	N	9.14	9.14	33.8226336	-118.206412	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	11/15/2013	8/15/2014
4	7	LA	710	N	9.44	9.44	33.826978	-118.207166	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	11/15/2013	8/15/2014
4	7	LA	710	N	9.489	9.52	33.82922	-118.20818	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	6/1/2024	9/1/2024

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	710	N	9.57	9.57	33.8291652	-118.207862	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	11/15/2013	8/15/2014
4	7	LA	710	N	9.69	9.69	33.8309567	-118.208414	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	11/15/2013	8/15/2014
4	7	LA	710	N	9.82	9.82	33.8322956	-118.208384	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	11/15/2013	8/15/2014
4	7	LA	710	S	9.83	9.83	33.8320757	-118.209219	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	11/15/2013	8/15/2014
4	7	LA	710	N	9.95	9.95	33.8342305	-118.208411	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	11/15/2013	8/15/2014
4	7	LA	710	N	10.4	10.4	33.8405355	-118.206719	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	11/15/2013	8/15/2014
4	7	LA	710	N	10.47	10.5	33.84049	-118.20698	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	6/1/2024	9/1/2024
4	7	LA	710	N	13.05	13.05	33.8764659	-118.19248	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	11/15/2013	8/15/2014
4	7	LA	710	N	13.23	13.23	33.8791076	-118.191645	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	11/15/2013	8/15/2014
4	7	LA	710	N	15.76	15.76	33.9136403	-118.179572	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Constructed	11/15/2013	8/15/2014
4	7	LA	710	S	18.35	18.35	33.9484372	-118.170853	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	2/26/2018	12/30/2021
4	7	LA	710	S	18.387	18.387	33.948375	-118.170983	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	9/1/2024	11/19/2026
4	7	LA	710	N	18.739	18.739	33.954125	-118.170609	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	7/3/2017	6/28/2019
4	7	LA	710	S	21.92	21.92	33.997647	-118.177458	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	12/29/2023	12/31/2025
4	7	LA	710	S	21.97	21.97	33.998553	-118.177558	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	Biofiltration Swale	Proposed	12/29/2023	12/31/2025
4	7	LA	710	S	26.047	26.047	34.0550804	-118.164632	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	1/21/2030	7/30/2032
4	7	LA	710	S	26.433	26.433	34.06037	-118.16626	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	5/15/2025	8/31/2025
4	7	LA	2	S	14.342	14.315	34.09273	-118.25733	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria); Los Angeles Area Echo Park Lake	Biofiltration Strip	Constructed	4/30/2021	12/30/2022
4	7	LA	60	W	9.614	9.6	34.04158	-118.06241	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria); Los Angeles Area North, Center and	Biofiltration Swale	Constructed	4/30/2021	12/30/2022
4	7	LA	60	E	10.39	10.406	34.03907	-118.04901	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria); Los Angeles Area North, Center and	Biofiltration Swale	Constructed	4/30/2021	12/30/2022
4	7	LA	60	W	10.396	10.396	34.03957	-118.04901	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria); Los Angeles Area North, Center and	Biofiltration Swale	Constructed	4/30/2021	12/30/2022

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	210	W	31.94	31.94	34.1481985	-118.030068	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria); Los Angeles Area Peck Road Park Lake	Biofiltration Strip	Proposed	2/21/2011	2/22/2013
4	7	LA	210	W	31.998	31.998	34.147747	-118.02983	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria); Los Angeles Area Peck Road Park Lake	Biofiltration Swale	Constructed	-	-
4	7	LA	210	E	32.8	32.8	34.1408432	-118.016205	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria); Los Angeles Area Peck Road Park Lake	Biofiltration Swale	Constructed	11/21/2012	10/14/2014
4	7	LA	210	W	33.01	33.01	34.1396285	-118.015446	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria); Los Angeles Area Peck Road Park Lake	Biofiltration Swale	Proposed	11/21/2012	10/14/2014
4	7	LA	210	W	33.239	33.226	34.13754	-118.01227	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria); Los Angeles Area Peck Road Park Lake	Biofiltration Swale	Constructed	4/30/2021	12/30/2022
4	7	LA	210	W	35.047	35.047	34.1356227	-117.981191	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria); Los Angeles Area Peck Road Park Lake	Biofiltration Swale	Proposed	8/15/2030	8/15/2033
4	7	LA	210	W	35.129	35.129	34.1356008	-117.979773	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria); Los Angeles Area Peck Road Park Lake	Biofiltration Swale	Proposed	8/15/2030	8/15/2033
4	7	LA	210	E	35.627	35.64	34.13523	-117.97107	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria); Los Angeles Area Peck Road Park Lake	Biofiltration Swale	Constructed	4/30/2021	12/30/2022
4	7	LA	210	E	35.707	35.772	34.13518	-117.96968	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria); Los Angeles Area Peck Road Park Lake	Biofiltration Swale	Constructed	4/30/2021	12/30/2022
4	7	LA	210	E	35.737	35.75	34.13512	-117.96914	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria); Los Angeles Area Peck Road Park Lake	Biofiltration Swale	Constructed	4/30/2021	12/30/2022
4	7	LA	605	N	24.226	24.226	34.115849	-117.976932	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria); Los Angeles Area Peck Road Park Lake	DPP Infiltration Area (DPPIA)	Proposed	11/1/2022	1/15/2025
4	7	LA	605	N	24.578	24.578	34.117023	-117.975287	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria); Los Angeles Area Peck Road Park Lake	DPP Infiltration Area (DPPIA)	Proposed	8/15/2022	8/17/2026
4	7	LA	605	S	24.618	24.618	34.117126	-117.975119	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria); Los Angeles Area Peck Road Park Lake	Biofiltration Swale	Proposed	8/15/2022	8/17/2026
4	7	LA	605	S	24.785	24.785	34.117391	-117.974684	Los Angeles River and Tributaries (Metals); Los Angeles River Watershed (Bacteria); Los Angeles Area Peck Road Park Lake	Biofiltration Swale	Proposed	8/15/2022	8/17/2026
4	7	LA	105	W	10.109	10.109	33.92858	-118.2336	Los Angeles River Watershed (Bacteria)	Other BMP	Proposed	6/1/2024	3/1/2029
4	7	LA	91	W	14.138	14.138	33.877558	-118.150641	Los Cerritos (Metals)	Biofiltration Swale	Constructed	5/15/2020	7/5/2022
4	7	LA	91	W	14.177	14.177	33.8773397	-118.150255	Los Cerritos (Metals)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	91	W	14.356	14.356	33.87741	-118.147152	Los Cerritos (Metals)	Biofiltration Swale	Constructed	5/15/2020	7/5/2022
4	7	LA	91	W	14.51	14.51	33.8774433	-118.144501	Los Cerritos (Metals)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	91	E	14.525	14.525	33.876808	-118.144227	Los Cerritos (Metals)	Austin Sand Filter	Constructed	5/15/2020	7/5/2022
4	7	LA	91	E	14.56	14.56	33.8768137	-118.144049	Los Cerritos (Metals)	Austin Sand Filter	Proposed	11/11/2020	11/11/2025

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	91	E	14.61	14.61	33.8766666	-118.142923	Los Cerritos (Metals)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	91	W	14.655	14.655	33.877785	-118.14202	Los Cerritos (Metals)	Austin Sand Filter	Constructed	5/15/2020	7/5/2022
4	7	LA	91	W	14.68	14.68	33.8777527	-118.141991	Los Cerritos (Metals)	Detention Basin	Proposed	11/11/2020	11/11/2025
4	7	LA	91	W	14.694	14.694	33.8777605	-118.141287	Los Cerritos (Metals)	Austin Sand Filter	Proposed	11/11/2020	11/11/2025
4	7	LA	91	W	14.717	14.717	33.877636	-118.140891	Los Cerritos (Metals)	Austin Sand Filter	Constructed	5/15/2020	7/5/2022
4	7	LA	91	E	15.69	15.69	33.8759342	-118.124894	Los Cerritos (Metals)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	405	S	0.237	0.237	33.787939	-118.096461	Los Cerritos (Metals)	Biofiltration Swale	Proposed	3/21/2025	3/20/2028
4	7	LA	405	S	0.357	0.357	33.789142	-118.097952	Los Cerritos (Metals)	Biofiltration Swale	Proposed	3/21/2025	3/20/2028
4	7	LA	405	S	1.098	1.098	33.7963512	-118.107618	Los Cerritos (Metals)	Biofiltration Swale	Constructed	5/15/2020	7/5/2022
4	7	LA	405	S	1.618	1.618	33.8011807	-118.114353	Los Cerritos (Metals)	Biofiltration Swale	Constructed	5/15/2020	7/5/2022
4	7	LA	405	N	1.849	1.869	33.8029768	-118.117887	Los Cerritos (Metals)	Biofiltration Swale	Constructed	5/15/2020	7/5/2022
4	7	LA	405	N	2.02	2.04	33.8030765	-118.120822	Los Cerritos (Metals)	Biofiltration Swale	Constructed	5/15/2020	7/5/2022
4	7	LA	405	N	4.853	4.853	33.81378	-118.16706	Los Cerritos (Metals); Long Beach City Beaches and Los Angeles River Estuary (Indicator Bacteria)	Biofiltration Swale	Constructed	7/1/2020	12/31/2022
4	7	LA	405	S	5.034	5.054	33.8139593	-118.170209	Los Cerritos (Metals); Long Beach City Beaches and Los Angeles River Estuary (Indicator Bacteria)	Biofiltration Swale	Constructed	5/15/2020	7/5/2022
4	7	LA	405	S	5.428	5.458	33.813758	-118.177008	Los Cerritos (Metals); Long Beach City Beaches and Los Angeles River Estuary (Indicator Bacteria)	Detention Basin	Constructed	5/15/2020	7/5/2022
4	7	LA	110	S	4.052	4.052	33.790169	-118.282474	Machado Lake (Eutrophic, Algae, Ammonia, and Odors (Nutrients)); Machado Lake (Pesticides and PCBs);	Biofiltration Swale	Constructed	11/26/2019	12/26/2022
4	7	LA	110	N	4.093	4.093	33.790909	-118.281831	Machado Lake (Eutrophic, Algae, Ammonia, and Odors (Nutrients)); Machado Lake (Pesticides and PCBs);	DPP Infiltration Area (DPPIA)	Constructed	11/26/2019	12/26/2022
4	7	LA	110	N	5.362	5.362	33.807501	-118.28711	Machado Lake (Eutrophic, Algae, Ammonia, and Odors (Nutrients)); Machado Lake (Pesticides and PCBs);	DPP Infiltration Area (DPPIA)	Constructed	11/26/2019	12/26/2022
4	7	LA	110	S	5.44	5.44	33.808911	-118.288203	Machado Lake (Eutrophic, Algae, Ammonia, and Odors (Nutrients)); Machado Lake (Pesticides and PCBs);	Biofiltration Swale	Constructed	11/26/2019	12/26/2022
4	7	LA	110	S	5.529	5.529	33.810145	-118.288095	Machado Lake (Eutrophic, Algae, Ammonia, and Odors (Nutrients)); Machado Lake (Pesticides and PCBs);	DPP Infiltration Area (DPPIA)	Constructed	11/26/2019	12/26/2022
4	7	LA	213	S	4.5	4.5	33.781648	-118.309895	Machado Lake (Eutrophic, Algae, Ammonia, and Odors (Nutrients)); Machado Lake (Pesticides and PCBs);	Biofiltration Swale	Proposed	10/1/2024	6/15/2026

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	110	S	4.678	4.678	33.798013	-118.287479	Machado Lake (Trash)	GSRD – Inclined Screen	Constructed	11/26/2019	12/26/2022
4	7	VEN	101	N	3	3.4	34.152358	-118.814716	Malibu Creek and Lagoon (Sedimentation and Nutrients to address Benthic Community Impairments)	Stabilization Area (SA)	Proposed	8/1/2022	8/1/2023
4	7	LA	101	N	29.823	29.823	34.1505	-118.67731	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Strip	Constructed	5/16/2016	7/1/2018
4	7	LA	101	S	30.108	30.108	34.15023	-118.69589	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Swale	Constructed	5/16/2016	7/1/2018
4	7	LA	101	S	30.813	30.813	34.14913	-118.69721	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Strip	Constructed	5/16/2016	7/1/2018
4	7	LA	101	S	30.903	30.903	34.15092	-118.69433	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Swale	Constructed	5/16/2016	7/1/2018
4	7	LA	101	N	30.992	30.992	34.14913	-118.69721	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Swale	Constructed	5/16/2016	7/1/2018
4	7	LA	101	S	30.996	30.996	34.149133	-118.697206	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Strip	Proposed	5/16/2016	7/1/2018
4	7	LA	101	N	31.085	31.085	34.1491	-118.69728	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Swale	Constructed	5/16/2016	7/1/2018
4	7	LA	101	S	31.23	31.23	34.14792	-118.69836	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Strip	Constructed	5/16/2016	7/1/2018
4	7	LA	101	S	31.232	31.232	34.14562	-118.70074	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Strip	Constructed	5/16/2016	7/1/2018
4	7	LA	101	S	31.249	31.249	34.14561	-118.70074	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Strip	Constructed	5/16/2016	7/1/2018
4	7	LA	101	N	31.343	31.343	34.14561	-118.70074	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Strip	Constructed	5/16/2016	7/1/2018
4	7	LA	101	N	31.397	31.397	34.144734	-118.702092	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Swale	Proposed	5/16/2016	7/1/2018
4	7	LA	101	N	31.52	31.52	34.14392	-118.70355	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Swale	Constructed	5/16/2016	7/1/2018
4	7	LA	101	N	31.98	31.98	34.140848	-118.710828	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Swale	Constructed	2/1/2015	11/30/2016
4	7	LA	101	N	32.099	32.099	34.13988	-118.712596	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Swale	Proposed	5/16/2016	7/1/2018
4	7	LA	101	S	32.102	32.102	34.1398635	-118.712648	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Swale	Proposed	5/16/2016	7/1/2018
4	7	LA	101	S	32.103	32.103	34.1398719	-118.712619	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Swale	Proposed	5/16/2016	7/1/2018
4	7	LA	101	S	32.802	32.802	34.13813	-118.72462	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Strip	Proposed	5/16/2016	7/1/2018
4	7	LA	101	S	33.416	33.416	34.1422	-118.73516	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Swale	Constructed	5/16/2016	7/1/2018

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	101	S	33.743	33.743	34.14316	-118.73829	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Strip	Constructed	5/16/2016	7/1/2018
4	7	LA	101	N	33.817	33.817	34.14319	-118.73999	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Swale	Constructed	5/16/2016	7/1/2018
4	7	LA	101	S	33.839	33.839	34.14319	-118.73997	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Strip	Constructed	5/16/2016	7/1/2018
4	7	LA	101	N	33.848	33.848	34.14318	-118.74174	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Strip	Constructed	5/16/2016	7/1/2018
4	7	LA	101	N	34.203	34.203	34.14366	-118.74691	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Strip	Constructed	5/16/2016	7/1/2018
4	7	LA	101	S	35	35	34.145545	-118.76029	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Swale	Proposed	1/1/2027	12/31/2029
4	7	LA	101	N	35	35	34.14636	-118.760451	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Swale	Proposed	1/1/2027	12/31/2029
4	7	LA	101	S	35.1	35.1	34.146039	-118.763089	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Swale	Proposed	1/1/2027	12/31/2029
4	7	LA	101	N	35.1	35.1	34.146593	-118.761331	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Strip	Proposed	1/1/2027	12/31/2029
4	7	LA	101	S	35.1	35.1	34.145791	-118.761972	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Strip	Proposed	1/1/2027	12/31/2029
4	7	LA	101	S	35.414	35.414	34.14663	-118.76578	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Strip	Constructed	5/16/2016	7/1/2018
4	7	LA	101	N	36	36	34.146065	-118.759233	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Swale	Constructed	7/1/2005	1/25/2006
4	7	LA	101	N	36.1	36.1	34.147388	-118.779221	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Swale	Constructed	6/2/2008	9/30/2009
4	7	LA	101	S	36.2	36.2	34.145945	-118.762706	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Swale	Constructed	7/1/2005	1/25/2006
4	7	LA	101	S	36.201	36.2	34.14599	-118.763227	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Swale	Constructed	7/1/2005	1/25/2006
4	7	LA	101	N	36.272	36.272	34.14676	-118.7832	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Swale	Constructed	5/16/2016	7/1/2018
4	7	LA	101	N	36.608	36.608	34.14616	-118.7918	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Strip	Constructed	5/16/2016	7/1/2018
4	7	LA	101	N	37.2	37.2	34.1470196	-118.798384	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Strip	Constructed	4/11/2011	11/15/2012
4	7	LA	101	N	37.4	37.4	34.148572	-118.801635	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Strip	Constructed	12/1/2006	5/1/2008
4	7	LA	101	S	37.443	37.443	34.14889	-118.8035	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Strip	Constructed	5/16/2016	7/1/2018
4	7	LA	101	N	37.45	37.45	34.14889	-118.8035	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Swale	Constructed	5/16/2016	7/1/2018

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4	7	LA	101	N	37.481	37.481	34.149174	-118.803052	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Strip	Constructed	4/15/2008	4/15/2009
4	7	LA	101	N	37.5	37.5	34.1492017	-118.803	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Strip	Constructed	4/11/2011	11/15/2012
4	7	LA	101	S	37.554	37.554	34.14825	-118.80406	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Swale	Constructed	9/1/2013	2/1/2015
4	7	LA	101	S	37.6	37.6	34.149189	-118.805354	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Strip	Constructed	12/1/2006	5/1/2008
4	7	LA	101	S	37.602	37.602	34.149395	-118.805137	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Strip	Proposed	5/16/2016	7/1/2018
4	7	LA	101	S	37.627	37.627	34.14694	-118.80466	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Swale	Constructed	9/1/2013	2/1/2015
4	7	LA	101	S	37.702	37.702	34.14989	-118.806762	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Swale	Proposed	5/16/2016	7/1/2018
4	7	LA	101	S	38	38	34.1507865	-118.810605	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Strip	Constructed	4/11/2011	11/15/2012
4	7	LA	101	S	38.185	38.185	34.15231	-118.81455	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Swale	Constructed	5/16/2016	7/1/2018
4	7	VEN	23	N	0.2	0.2	34.12945	-118.855325	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	DPP Infiltration Area (DPPIA)	Proposed	12/30/2024	12/30/2026
4	7	VEN	23	N	0.9	0.9	34.138213	-118.850151	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	DPP Infiltration Area (DPPIA)	Proposed	12/30/2024	12/30/2026
4	7	VEN	23	N	1.1	1.1	34.141168	-118.850088	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	DPP Infiltration Area (DPPIA)	Proposed	12/30/2024	12/30/2026
4	7	VEN	23	N	1.1	1.1	34.14117	-118.85009	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	DPP Infiltration Area (DPPIA)	Proposed	12/30/2024	12/30/2026
4	7	VEN	101	M	0.099	0.099	34.1528603	-118.816317	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Strip	Proposed	3/3/2011	7/31/2015
4	7	VEN	101	S	0.201	0.201	34.15338	-118.818039	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Swale	Proposed	5/16/2016	7/1/2018
4	7	VEN	101	N	0.58	0.58	34.1567287	-118.823225	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Swale	Proposed	1/2/2013	7/1/2014
4	7	VEN	101	S	0.58	0.58	34.1562515	-118.823701	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Swale	Proposed	1/2/2013	7/1/2014
4	7	VEN	101	N	0.6	0.6	34.157743	-118.824517	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Swale	Constructed	6/30/2007	11/3/2007
4	7	VEN	101	N	0.68	0.68	34.1577179	-118.824592	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Swale	Proposed	1/2/2013	7/1/2014
4	7	VEN	101	N	0.97	0.97	34.1603048	-118.828456	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Strip	Proposed	1/2/2013	7/1/2014
4	7	VEN	101	S	1	1	34.160303	-118.82914	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Swale	Proposed	5/16/2016	7/1/2018

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4	7	VEN	101	S	1.05	1.05	34.1605138	-118.830081	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Swale	Proposed	1/2/2013	7/1/2014
4	7	VEN	101	S	1.11	1.11	34.161076	-118.830863	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Swale	Proposed	1/2/2013	7/1/2014
4	7	VEN	101	N	1.16	1.16	34.1620154	-118.831071	Malibu Creek Watershed (Bacteria); Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs);	Biofiltration Strip	Proposed	1/2/2013	7/1/2014
4	7	LA	101	N	31.808	31.808	34.141833	-118.708153	Malibu Creek Watershed (Trash)	GSRD – Inclined Screen	Constructed	2/1/2015	11/30/2016
4	7	LA	101	N	32.026	32.026	34.140564	-118.711517	Malibu Creek Watershed (Trash)	GSRD – Linear Radial	Constructed	2/1/2015	11/30/2016
4	7	LA	101	S	35.1	35.1	34.146125	-118.763593	Malibu Creek Watershed (Trash)	GSRD – Inclined Screen	Proposed	1/1/2027	12/31/2029
4	7	LA	101	S	30.101	30.101	34.151144	-118.682466	Malibu Creek Watershed (Trash); Santa Monica Bay (DDTs and PCBs); Malibu Creek and Lagoon (Sedimentation and	Austin Sand Filter	Proposed	5/16/2016	7/1/2018
4	7	LA	101	N	30.566	30.566	34.15072	-118.68928	Malibu Creek Watershed (Trash); Santa Monica Bay (DDTs and PCBs); Malibu Creek and Lagoon (Sedimentation and	Austin Sand Filter	Constructed	5/16/2016	7/1/2018
4	7	LA	101	N	31.91	31.91	34.141651	-118.709319	Malibu Creek Watershed (Trash); Santa Monica Bay (DDTs and PCBs); Malibu Creek and Lagoon (Sedimentation and	Austin Sand Filter	Constructed	2/1/2015	11/30/2016
4	7	LA	101	S	33.354	33.354	34.14129	-118.73379	Malibu Creek Watershed (Trash); Santa Monica Bay (DDTs and PCBs); Malibu Creek and Lagoon (Sedimentation and	Austin Sand Filter	Constructed	5/16/2016	7/1/2018
4	7	LA	101	S	35.715	35.715	34.14743	-118.77274	Malibu Creek Watershed (Trash); Santa Monica Bay (DDTs and PCBs); Malibu Creek and Lagoon (Sedimentation and	Austin Sand Filter	Constructed	5/16/2016	7/1/2018
4	7	LA	101	S	36.001	36.001	34.147149	-118.777995	Malibu Creek Watershed (Trash); Santa Monica Bay (DDTs and PCBs); Malibu Creek and Lagoon (Sedimentation and	Austin Sand Filter	Proposed	5/16/2016	7/1/2018
4	7	VEN	101	S	0.6	0.6	34.156693	-118.823713	Malibu Creek Watershed (Trash); Santa Monica Bay (DDTs and PCBs); Santa Monica Bay Nearshore and Offshore (Debris	Austin Sand Filter	Proposed	5/16/2016	7/1/2018
4	7	LA	101	S	38.005	38.005	34.151391	-118.811632	Malibu Creek Watershed (Trash); Santa Monica Bay Nearshore and Offshore (Debris (trash and plastic pellets)); Malibu Creek	Austin Sand Filter	Proposed	5/16/2016	7/1/2018
4	7	VEN	1	N	11.603	11.603	34.1334312	-119.098654	Revolon Slough and Beardsley Wash (Trash)	End-of-Pipe Trash Nets	Proposed	4/8/2030	3/21/2033
4	7	VEN	1	N	11.61	11.61	34.1335199	-119.098724	Revolon Slough and Beardsley Wash (Trash)	End-of-Pipe Trash Nets	Proposed	4/8/2030	3/21/2033
4	7	LA	0	-	0	0	33.910133	-118.1031	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium)	Austin Sand Filter	Constructed	-	-
4	7	LA	0	-	0	0	33.912	-118.14183	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium)	Other BMP	Constructed	-	-
4	7	LA	5	S	1.144	1.144	33.88289	-118.02827	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium)	Austin Sand Filter	Constructed	1/15/2016	5/15/2019
4	7	LA	5	S	1.225	1.225	33.8838	-118.02433	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium)	Austin Sand Filter	Constructed	1/15/2016	5/15/2019
4	7	LA	5	N	1.307	1.33	33.885	-118.03	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium)	Austin Sand Filter	Constructed	1/15/2016	5/15/2019

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4	7	LA	5	N	1.812	1.812	33.88897	-118.03778	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium)	Austin Sand Filter	Constructed	8/12/2011	11/1/2013
4	7	LA	5	N	1.813	1.813	33.88897	-118.03778	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium)	Austin Sand Filter	Constructed	8/12/2011	11/1/2013
4	7	LA	5	S	2.479	2.479	33.89375	-118.04781	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium)	Austin Sand Filter	Constructed	5/15/2025	12/15/2026
4	7	LA	5	S	3.437	3.437	33.902104	-118.061281	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium)	Austin Sand Filter	Constructed	9/14/2012	4/22/2016
4	7	LA	5	N	3.509	3.509	33.902695	-118.062087	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium)	Austin Sand Filter	Constructed	9/14/2012	4/22/2016
4	7	LA	5	S	7.64	7.64	33.9509347	-118.103607	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium)	Austin Sand Filter	Proposed	11/11/2020	11/11/2025
4	7	LA	5	N	8.26	8.26	33.9574245	-118.110606	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium)	Austin Sand Filter	Proposed	11/11/2020	11/11/2025
4	7	LA	5	N	9.69	9.69	33.9423382	-118.096648	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium)	Austin Sand Filter	Proposed	11/11/2020	11/11/2025
4	7	LA	10	E	34.485	34.485	34.07152	-117.94247	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium)	Austin Sand Filter	Constructed	2/26/2021	1/12/2024
4	7	LA	10	E	38.89	38.89	34.070651	-117.866173	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium)	Austin Sand Filter	Constructed	9/15/2015	7/1/2020
4	7	LA	10	E	39.5	39.5	34.067823	-117.855648	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium)	Austin Sand Filter	Constructed	9/15/2015	7/1/2020
4	7	LA	57	N	0.576	0.576	33.95425	-117.86256	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium)	Austin Sand Filter	Constructed	1/10/2020	12/1/2022
4	7	LA	57	N	3.922	3.922	33.99602	-117.84046	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium)	Austin Sand Filter	Constructed	1/10/2020	12/1/2022
4	7	LA	60	W	12.151	12.151	34.031415	-118.019978	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium)	Austin Sand Filter	Constructed	-	-
4	7	LA	60	E	24.371	24.371	34.01	-117.82	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium)	Austin Sand Filter	Proposed	8/1/2022	9/30/2027
4	7	LA	60	W	24.524	24.524	34.0116193	-117.823102	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium)	Austin Sand Filter	Proposed	4/22/2014	10/24/2016
4	7	LA	60	W	24.546	24.546	34.0119231	-117.822937	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium)	Austin Sand Filter	Constructed	6/1/2016	11/30/2017
4	7	LA	71	S	1.1	1.1	34.063954	-117.795503	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium)	Delaware Sand Filter	Proposed	12/5/2015	12/13/2017
4	7	LA	105	E	15.7	15.7	33.911965	-118.14188	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium)	Other BMP	Constructed	-	-
4	7	LA	210	W	41.788	41.788	34.11991	-117.87233	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium)	Austin Sand Filter	Constructed	5/15/2022	5/15/2026
4	7	LA	210	E	44.481	44.481	34.12016	-117.82456	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium)	Austin Sand Filter	Constructed	5/15/2022	5/15/2026

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	210	W	51.836	51.836	34.122144	-117.69721	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium)	Other BMP	Constructed	-	-
4	7	LA	605	N	8.62	8.62	33.9278736	-118.102674	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium)	Austin Sand Filter	Proposed	11/11/2020	11/11/2025
4	7	LA	605	S	8.75	8.75	33.9297494	-118.102948	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium)	Austin Sand Filter	Proposed	11/11/2020	11/11/2025
4	7	LA	605	S	11.54	11.54	33.9669761	-118.08387	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium)	Austin Sand Filter	Proposed	11/11/2020	11/11/2025
4	7	LA	605	S	14.26	14.26	34.0027928	-118.065339	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium)	Austin Sand Filter	Proposed	11/11/2020	11/11/2025
4	7	LA	57	-	8.738	8.738	34.077985	-117.81485	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); Los Angeles Area Puddingstone Reservoir (Nitrogen, Phosphorus,	Other BMP	Constructed	-	-
4	7	LA	57	S	8.36	8.36	34.0738898	-117.81043	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); Los Angeles Area Puddingstone Reservoir (Nitrogen, Phosphorus,	DPP Infiltration Area (DPPIA)	Proposed	2/3/2030	7/30/2032
4	7	LA	57	N	8.368	8.368	34.0741275	-117.809952	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); Los Angeles Area Puddingstone Reservoir (Nitrogen, Phosphorus,	DPP Infiltration Area (DPPIA)	Proposed	2/3/2030	7/30/2032
4	7	LA	57	N	8.454	8.454	34.0750957	-117.810906	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); Los Angeles Area Puddingstone Reservoir (Nitrogen, Phosphorus,	DPP Infiltration Area (DPPIA)	Proposed	2/3/2030	7/30/2032
4	7	LA	57	N	8.71	8.71	34.0783965	-117.813701	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); Los Angeles Area Puddingstone Reservoir (Nitrogen, Phosphorus,	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	3/14/2030
4	7	LA	57	N	8.75	8.75	34.0786706	-117.814383	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); Los Angeles Area Puddingstone Reservoir (Nitrogen, Phosphorus,	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	3/14/2030
4	7	LA	66	E	1.239	1.239	34.114716	-117.769797	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); Los Angeles Area Puddingstone Reservoir (Nitrogen, Phosphorus,	Biofiltration Swale	Proposed	3/6/2030	3/3/2032
4	7	LA	210	W	46.663	46.627	34.12041	-117.78669	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); Los Angeles Area Puddingstone Reservoir (Nitrogen, Phosphorus,	Biofiltration Strip	Constructed	3/15/2022	3/15/2026
4	7	LA	210	W	46.755	46.677	34.1203	-117.78502	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); Los Angeles Area Puddingstone Reservoir (Nitrogen, Phosphorus,	Biofiltration Strip	Constructed	3/15/2022	3/15/2026
4	7	LA	210	W	46.78	46.743	34.1204	-117.78457	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); Los Angeles Area Puddingstone Reservoir (Nitrogen, Phosphorus,	Biofiltration Strip	Constructed	3/15/2022	3/15/2026
4	7	LA	210	E	46.803	46.821	34.11985	-117.78405	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); Los Angeles Area Puddingstone Reservoir (Nitrogen, Phosphorus,	Biofiltration Swale	Constructed	3/15/2022	3/15/2026
4	7	LA	210	E	48.992	49.015	34.11977	-117.74601	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); Los Angeles Area Puddingstone Reservoir (Nitrogen, Phosphorus,	DPP Infiltration Area (DPPIA)	Constructed	3/15/2022	3/15/2026
4	7	LA	210	E	49	49	34.1203203	-117.749786	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); Los Angeles Area Puddingstone Reservoir (Nitrogen, Phosphorus,	Biofiltration Swale	Constructed	7/29/2008	2/2/2010
4	7	LA	210	E	49.02	49.325	34.11977	-117.74601	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); Los Angeles Area Puddingstone Reservoir (Nitrogen, Phosphorus,	DPP Infiltration Area (DPPIA)	Constructed	3/15/2022	3/15/2026
4	7	LA	2	S	76.17	76.12	34.376321	-117.736015	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	11/5/2021	12/15/2023
4	7	LA	2	N	76.65	76.71	34.379131	-117.729756	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	11/5/2021	12/15/2023

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	5	S	0.319	0.32	33.87543	-118.01317	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Constructed	1/15/2016	5/15/2019
4	7	LA	5	N	0.72	0.99	33.87995	-118.02099	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Constructed	1/15/2016	5/15/2019
4	7	LA	5	S	1.743	1.743	33.888485	-118.036923	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	8/12/2011	11/1/2013
4	7	LA	5	S	1.751	1.751	33.8883581	-118.037154	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Trench	Constructed	8/12/2011	11/1/2013
4	7	LA	5	S	2.36	2.36	33.89328	-118.04579	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	8/2/2009	12/1/2012
4	7	LA	5	S	2.46	2.46	33.89414	-118.04742	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	8/2/2009	12/1/2012
4	7	LA	5	N	2.51	2.51	33.89451	-118.04815	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	8/2/2009	12/1/2012
4	7	LA	5	N	4.37	4.37	33.91205	-118.07321	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Basin	Constructed	8/28/2012	10/13/2017
4	7	LA	5	N	4.822	4.822	33.91381	-118.0764	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Detention Basin	Constructed	8/28/2012	10/13/2017
4	7	LA	5	N	4.926	4.926	33.91695	-118.0797	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Detention Basin	Constructed	8/28/2012	10/13/2017
4	7	LA	5	N	5.236	5.236	33.92149	-118.0829	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Constructed	8/28/2012	10/13/2017
4	7	LA	5	S	6.046	6.046	33.930858	-118.09022	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	-	-
4	7	LA	5	S	6.483	6.483	33.93625	-118.094361	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	7/1/2013	12/1/2016
4	7	LA	5	S	6.541	6.541	33.93713	-118.09446	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Basin	Constructed	7/1/2013	12/1/2016
4	7	LA	5	S	6.7	6.7	33.9391497	-118.095682	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Basin	Proposed	11/11/2020	11/11/2025
4	7	LA	5	S	6.791	6.791	33.940097	-118.096666	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Detention Basin	Constructed	7/1/2013	12/1/2016
4	7	LA	5	N	6.82	6.82	33.9409149	-118.096153	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	5	S	6.885	6.885	33.941432	-118.097239	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Detention Basin	Constructed	-	-
4	7	LA	5	S	6.96	6.96	33.942528	-118.09781	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	-	-
4	7	LA	5	N	6.99	6.99	33.9434434	-118.09763	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Basin	Proposed	11/11/2020	11/11/2025
4	7	LA	5	N	7.37	7.37	33.9479841	-118.100867	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	5	S	8.28	8.28	33.9570742	-118.111471	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Basin	Proposed	11/11/2020	11/11/2025
4	7	LA	5	N	8.3	8.3	33.9579829	-118.111131	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	5	S	8.32	8.32	33.9576748	-118.11242	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	5	N	8.34	8.34	33.9584226	-118.11199	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	10	S	21.097	21.097	34.07805	-117.998024	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	11/1/2022	1/15/2025
4	7	LA	10	E	31.25	31.25	34.06538	-117.99758	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Basin	Constructed	11/15/2012	6/15/2012
4	7	LA	10	E	31.28	31.28	34.06538	-117.99758	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Constructed	11/15/2012	6/15/2012
4	7	LA	10	E	31.297	31.297	34.06541	-117.99757	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	11/15/2012	6/15/2012
4	7	LA	10	W	31.302	31.302	34.065384	-117.997575	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Constructed	8/18/2008	5/18/2009
4	7	LA	10	E	31.302	31.302	34.065384	-117.997575	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	8/18/2008	5/18/2009
4	7	LA	10	E	31.86	31.86	34.06681	-117.98726	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Basin	Constructed	11/15/2012	6/15/2012
4	7	LA	10	E	32.409	32.409	34.067938	-117.978646	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	8/18/2008	5/18/2009
4	7	LA	10	W	32.53	32.53	34.068798	-117.97505	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/15/2026	3/14/2030
4	7	LA	10	E	32.53	32.53	34.0682645	-117.974568	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/15/2026	3/14/2030
4	7	LA	10	E	33.448	33.451	34.06986	-117.96064	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	2/26/2021	1/12/2024
4	7	LA	10	E	33.487	33.511	34.06986	-117.96	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	2/26/2021	1/12/2024
4	7	LA	10	W	34.431	34.414	34.07243	-117.94373	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	2/26/2021	1/12/2024
4	7	LA	10	W	34.964	34.91	34.07267	-117.93431	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	2/26/2021	1/12/2024
4	7	LA	10	E	35.421	35.421	34.07134	-117.92639	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	2/26/2021	1/12/2024
4	7	LA	10	W	36.45	36.45	34.0723499	-117.908406	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/15/2026	3/14/2030
4	7	LA	10	E	36.482	36.46	34.07161	-117.9079	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	2/26/2021	1/12/2024

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	10	E	36.515	36.515	34.07184	-117.90731	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	2/26/2021	1/12/2024
4	7	LA	10	E	36.558	36.577	34.07181	-117.90657	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	2/26/2021	1/12/2024
4	7	LA	10	W	37.46	37.46	34.0721403	-117.891155	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/15/2026	3/14/2030
4	7	LA	10	W	37.5	37.5	34.0725906	-117.88969	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/15/2026	3/14/2030
4	7	LA	10	E	37.51	37.51	34.0714846	-117.88941	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/15/2026	3/14/2030
4	7	LA	10	W	37.53	37.53	34.0721373	-117.889115	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/15/2026	3/14/2030
4	7	LA	10	E	37.54	37.54	34.0718748	-117.889445	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/15/2026	3/14/2030
4	7	LA	10	E	38.01	38.01	34.0714788	-117.88074	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/15/2026	3/14/2030
4	7	LA	10	E	38.05	38.05	34.0717723	-117.880448	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/15/2026	3/14/2030
4	7	LA	10	W	38.42	38.42	34.0720678	-117.873908	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/15/2026	3/14/2030
4	7	LA	10	E	38.43	38.43	34.0716325	-117.873826	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	12/15/2026	3/14/2030
4	7	LA	10	E	38.92	38.92	34.0702836	-117.865704	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Basin	Proposed	12/15/2026	3/14/2030
4	7	LA	10	W	39.039	39.039	34.0702706	-117.863429	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Basin	Proposed	12/15/2026	3/14/2030
4	7	LA	10	W	39.08	39.08	34.0693515	-117.861983	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	3/14/2030
4	7	LA	10	W	41.91	41.91	34.0639979	-117.815575	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	3/14/2030
4	7	LA	10	E	42.001	42.001	34.063821	-117.813953	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	12/30/2008	7/9/2009
4	7	LA	10	W	42.14	42.14	34.0641942	-117.811483	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	3/14/2030
4	7	LA	10	W	42.29	42.29	34.0648386	-117.808836	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	3/14/2030
4	7	LA	10	W	42.386	42.386	34.065841	-117.807844	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	12/30/2008	7/9/2009
4	7	LA	10	E	42.4	42.4	34.06367	-117.80745	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	12/30/2008	7/9/2009
4	7	LA	10	E	42.55	42.55	34.065581	-117.804957	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	11/15/2027	7/30/2030

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	10	E	42.64	42.64	34.067873	-117.799957	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	11/15/2027	7/30/2030
4	7	LA	10	E	42.84	42.84	34.0671519	-117.801187	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	3/14/2030
4	7	LA	10	E	43.37	43.37	34.067873	-117.799957	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	11/15/2027	7/30/2030
4	7	LA	10	E	43.84	43.84	34.0725161	-117.786316	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/15/2026	3/14/2030
4	7	LA	10	W	44.07	44.07	34.073332	-117.780099	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/15/2027	7/30/2030
4	7	LA	10	W	44.11	44.11	34.073	-117.78	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	11/15/2027	7/30/2030
4	7	LA	39	E	31.211	31.211	34.284355	-117.838764	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	5/1/2031	9/30/2033
4	7	LA	39	W	31.402	31.402	34.283856	-117.841352	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	5/1/2031	9/30/2033
4	7	LA	57	S	0.034	0.034	33.94617	-117.86876	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Trench	Constructed	1/10/2020	12/1/2022
4	7	LA	57	S	0.09	0.09	33.94736	-117.8672	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Trench	Constructed	1/10/2020	12/1/2022
4	7	LA	57	S	0.624	0.624	33.95452	-117.86239	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Trench	Constructed	1/10/2020	12/1/2022
4	7	LA	57	N	1.1	1.1	33.9590044	-117.857509	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	3/14/2030
4	7	LA	57	S	1.867	1.867	33.96771	-117.84948	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	1/10/2020	12/1/2022
4	7	LA	57	S	1.918	1.918	33.96847	-117.84894	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	1/10/2020	12/1/2022
4	7	LA	57	N	4.09	4.09	33.9969969	-117.839133	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	3/14/2030
4	7	LA	57	N	4.33	4.33	33.9994762	-117.83683	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	3/14/2030
4	7	LA	57	N	4.33	4.33	33.9997359	-117.836606	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	3/14/2030
4	7	LA	57	N	4.769	4.769	34.0257702	-117.812061	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/15/2026	3/14/2030
4	7	LA	57	N	4.865	4.865	34.0270834	-117.81173	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/15/2026	3/14/2030
4	7	LA	57	S	4.943	4.943	34.0282624	-117.811884	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	2/3/2030	7/30/2032
4	7	LA	57	S	5.011	5.011	34.02946	-117.81208	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	12/1/2021	8/1/2023

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	57	N	5.13	5.13	34.0308192	-117.80981	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	3/14/2030
4	7	LA	57	S	5.307	5.307	34.0330496	-117.809142	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	2/3/2030	7/30/2032
4	7	LA	57	N	5.619	5.619	34.036712	-117.805988	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	2/3/2030	7/30/2032
4	7	LA	57	S	5.72	5.72	34.0382516	-117.805105	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	3/14/2030
4	7	LA	57	N	6.07	6.07	34.0424005	-117.800805	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	3/14/2030
4	7	LA	57	S	6.26	6.26	34.0449114	-117.801035	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	3/14/2030
4	7	LA	57	S	6.28	6.28	34.0455741	-117.801319	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	3/14/2030
4	7	LA	57	S	6.34	6.34	34.0459766	-117.800936	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	3/14/2030
4	7	LA	57	N	6.871	6.871	34.0534907	-117.802515	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	3/14/2030
4	7	LA	57	S	7.16	7.16	34.057587	-117.804714	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	3/14/2030
4	7	LA	57	S	7.25	7.25	34.0589284	-117.804944	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	3/14/2030
4	7	LA	57	N	7.26	7.26	34.058627	-117.804063	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	3/14/2030
4	7	LA	57	S	7.586	7.586	34.0633391	-117.806199	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	2/3/2030	7/30/2032
4	7	LA	57	S	8.091	8.091	34.0704317	-117.808345	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	2/3/2030	7/30/2032
4	7	LA	57	N	8.957	8.957	34.0808847	-117.816442	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	2/3/2030	7/30/2032
4	7	LA	57	N	9.207	9.207	34.0839495	-117.818732	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	2/3/2030	7/30/2032
4	7	LA	57	N	9.292	9.292	34.0851313	-117.819139	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	2/3/2030	7/30/2032
4	7	LA	57	N	10.15	10.15	34.0969963	-117.819216	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/15/2026	3/14/2030
4	7	LA	57	N	10.16	10.16	34.0972262	-117.818771	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/15/2026	3/14/2030
4	7	LA	57	S	10.182	10.182	34.097888	-117.81965	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/15/2026	3/14/2030
4	7	LA	57	S	10.22	10.22	34.0987008	-117.820281	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/15/2026	3/14/2030

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	57	N	10.23	10.23	34.0987248	-117.818483	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/15/2026	3/14/2030
4	7	LA	57	N	10.685	10.685	34.105109	-117.820507	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	12/15/2026	3/14/2030
4	7	LA	57	N	10.707	10.707	34.10576	-117.81962	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	11/1/2019	12/1/2022
4	7	LA	57	S	10.881	10.881	34.107359	-117.823035	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2026	3/14/2030
4	7	LA	57	S	10.894	10.894	34.107704	-117.822688	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	11/1/2019	12/1/2022
4	7	LA	60	E	11.558	11.558	34.034987	-118.029861	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	11/20/2018	10/7/2022
4	7	LA	60	W	11.655	11.655	34.034775	-118.027805	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	11/20/2018	10/7/2022
4	7	LA	60	W	11.97	11.97	34.032218	-118.023408	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	1/1/2022	7/1/2024
4	7	LA	60	W	12.87	12.87	34.029111	-118.008613	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	1/1/2022	7/1/2024
4	7	LA	60	E	12.89	12.89	34.029114	-118.008278	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	1/1/2022	7/1/2024
4	7	LA	60	W	13.02	13.02	34.0291	-118.006106	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	1/1/2022	7/1/2024
4	7	LA	60	E	14.227	14.227	34.019745	-117.989117	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	9/28/2006	10/24/2008
4	7	LA	60	E	14.258	14.277	34.019438	-117.988726	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	7/26/2022	1/26/2023
4	7	LA	60	W	14.263	14.24	34.018463	-117.987835	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	7/26/2022	1/26/2023
4	7	LA	60	W	14.399	14.35	34.018463	-117.986548	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	7/26/2022	1/26/2023
4	7	LA	60	E	14.572	14.572	34.016159	-117.984949	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Basin	Proposed	7/15/2024	3/17/2034
4	7	LA	60	W	14.632	14.632	34.015464	-117.984285	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Basin	Proposed	7/15/2024	3/17/2034
4	7	LA	60	W	14.96	14.96	34.012087	-117.980252	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	1/1/2022	7/1/2024
4	7	LA	60	W	15.7	15.7	34.008445	-117.968304	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	9/28/2006	10/24/2008
4	7	LA	60	W	15.716	15.716	34.008369	-117.968034	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	9/28/2006	10/24/2008
4	7	LA	60	E	15.718	15.718	34.007746	-117.96822	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	9/28/2006	10/24/2008

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	60	E	15.86	15.86	34.007329	-117.965779	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	1/1/2022	7/1/2024
4	7	LA	60	W	15.88	15.88	34.007226	-117.965452	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	1/1/2022	7/1/2024
4	7	LA	60	E	15.91	15.91	34.007071	-117.96496	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	7/15/2024	3/17/2034
4	7	LA	60	W	15.98	15.98	34.006729	-117.963818	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	1/1/2022	7/1/2024
4	7	LA	60	W	15.991	15.991	34.006678	-117.963655	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	7/15/2024	3/17/2034
4	7	LA	60	W	16.22	16.22	34.005517	-117.959903	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	1/1/2022	7/1/2024
4	7	LA	60	E	16.38	16.38	34.004379	-117.95743	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	9/28/2006	10/24/2008
4	7	LA	60	W	16.392	16.392	34.004974	-117.956908	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	9/28/2006	10/24/2008
4	7	LA	60	W	16.91	16.91	34.00206	-117.94861	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	1/1/2022	7/1/2024
4	7	LA	60	E	16.95	16.95	34.001858	-117.947955	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	1/1/2022	7/1/2024
4	7	LA	60	E	17.49	17.49	33.999149	-117.939109	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	1/1/2022	7/1/2024
4	7	LA	60	W	18.02	18.02	33.996846	-117.93033	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	1/1/2022	7/1/2024
4	7	LA	60	W	18.05	18.05	33.996776	-117.929815	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	7/15/2024	3/17/2034
4	7	LA	60	E	18.26	18.26	33.996331	-117.926206	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	1/1/2022	7/1/2024
4	7	LA	60	W	18.26	18.26	33.996331	-117.926206	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	1/1/2022	7/1/2024
4	7	LA	60	E	18.73	18.73	33.995294	-117.918127	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	1/1/2022	7/1/2024
4	7	LA	60	W	18.81	18.81	33.995114	-117.916751	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	1/1/2022	7/1/2024
4	7	LA	60	E	18.95	18.95	33.994798	-117.914343	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	1/1/2022	7/1/2024
4	7	LA	60	W	19.12	19.12	33.99443	-117.91141	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Detention Basin	Constructed	1/1/2022	7/1/2024
4	7	LA	60	W	19.21	19.21	33.994269	-117.909838	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Detention Basin	Proposed	7/15/2024	3/17/2034
4	7	LA	60	W	19.42	19.42	33.994171	-117.906185	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	1/1/2022	7/1/2024

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	60	W	19.511	19.52	33.99501	-117.90444	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	5/15/2025	12/15/2026
4	7	LA	60	W	19.521	19.521	33.994176	-117.904444	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Basin	Proposed	7/15/2024	3/17/2034
4	7	LA	60	W	19.555	19.555	33.994608	-117.903819	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	9/28/2006	10/24/2008
4	7	LA	60	W	19.56	19.56	33.994178	-117.903748	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	1/1/2022	7/1/2024
4	7	LA	60	W	19.565	19.565	33.994605	-117.903635	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	9/28/2006	10/24/2008
4	7	LA	60	E	19.74	19.74	33.993903	-117.900636	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	9/28/2006	10/24/2008
4	7	LA	60	W	19.75	19.75	33.994169	-117.900439	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	1/1/2022	7/1/2024
4	7	LA	60	E	19.758	19.758	33.993902	-117.900307	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	9/28/2006	10/24/2008
4	7	LA	60	W	19.83	19.83	33.99417	-117.89905	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	1/1/2022	7/1/2024
4	7	LA	60	W	19.96	19.96	33.994164	-117.896781	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	1/1/2022	7/1/2024
4	7	LA	60	W	19.99	20.02	33.9939	-117.89635	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	11/1/2021	11/1/2023
4	7	LA	60	W	20.08	20.002	33.9944	-117.89474	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	11/1/2021	11/1/2023
4	7	LA	60	W	20.282	20.295	33.99449	-117.89095	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	5/15/2025	12/15/2026
4	7	LA	60	W	20.289	20.289	33.994498	-117.891036	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	9/28/2006	10/24/2008
4	7	LA	60	E	20.307	20.307	33.993681	-117.890758	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	9/28/2006	10/24/2008
4	7	LA	60	E	20.309	20.309	33.993594	-117.890524	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	9/28/2006	10/24/2008
4	7	LA	60	W	20.312	20.312	33.994501	-117.890639	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	9/28/2006	10/24/2008
4	7	LA	60	E	20.321	20.338	33.99391	-117.89047	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	5/15/2025	12/15/2026
4	7	LA	60	W	20.328	20.313	33.99447	-117.89055	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	5/15/2025	12/15/2026
4	7	LA	60	E	20.351	20.351	33.994162	-117.889987	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Detention Basin	Proposed	7/15/2024	3/17/2034
4	7	LA	60	E	20.37	20.53	33.99369	-117.88966	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	11/1/2021	11/1/2023

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	60	W	20.478	20.478	33.994629	-117.887828	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Detention Basin	Constructed	11/7/2011	12/30/2013
4	7	LA	60	W	20.481	20.481	33.994144	-117.887728	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Detention Basin	Proposed	7/15/2024	3/17/2034
4	7	LA	60	W	20.499	20.499	33.994418	-117.887099	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	8/12/2013	4/19/2014
4	7	LA	60	E	20.85	20.98	33.99437	-117.88142	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	11/1/2021	11/1/2023
4	7	LA	60	W	20.88	20.7	33.99494	-117.88086	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	11/1/2021	11/1/2023
4	7	LA	60	E	21.253	21.253	33.995446	-117.873957	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	9/28/2006	10/24/2008
4	7	LA	60	W	21.34	21.29	33.99623	-117.873	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	11/1/2021	11/1/2023
4	7	LA	60	E	21.466	21.466	33.996219	-117.87076	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	-	-
4	7	LA	60	E	21.468	21.468	33.995623	-117.870615	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	9/28/2006	10/24/2008
4	7	LA	60	W	21.753	21.513	33.99725	-117.86575	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	11/1/2021	11/1/2023
4	7	LA	60	E	21.81	21.88	33.996921	-117.864625	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	11/1/2021	11/1/2023
4	7	LA	60	W	21.834	21.834	33.99801	-117.86462	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	11/1/2021	11/1/2023
4	7	LA	60	W	22.989	22.989	34.000637	-117.844776	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	7/15/2024	3/17/2034
4	7	LA	60	W	23.02	22.99	34.00124	-117.84439	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	11/1/2021	11/1/2023
4	7	LA	60	W	23.626	23.626	34.002204	-117.833762	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	7/15/2024	3/17/2034
4	7	LA	60	W	23.661	23.62	34.00268	-117.83335	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	11/1/2021	11/1/2023
4	7	LA	60	W	23.787	23.663	34.00359	-117.83154	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	11/1/2021	11/1/2023
4	7	LA	60	W	24.233	24.233	34.007576	-117.825967	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	4/15/2014	12/12/2014
4	7	LA	60	E	24.254	24.254	34.01	-117.82	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	8/1/2022	9/30/2027
4	7	LA	60	E	24.257	24.257	34.01	-117.82	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	8/1/2022	9/30/2027
4	7	LA	60	E	24.422	24.422	34.0093277	-117.823308	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Basin	Proposed	4/22/2014	10/24/2016

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	60	E	24.544	24.544	34.011119	-117.822356	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Basin	Proposed	7/15/2024	3/17/2034
4	7	LA	60	W	24.576	24.576	34.0117059	-117.822066	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	4/22/2014	10/24/2016
4	7	LA	60	W	24.606	24.606	34.0122955	-117.821981	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	4/22/2014	10/24/2016
4	7	LA	60	W	24.639	24.639	34.024951	-117.80943	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	6/1/2016	11/30/2017
4	7	LA	60	W	24.832	24.832	34.0146431	-117.819401	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	6/1/2016	11/30/2017
4	7	LA	60	W	24.927	24.927	34.015658	-117.818291	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	7/15/2024	3/17/2034
4	7	LA	60	W	24.961	24.961	34.0163583	-117.818346	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	6/1/2016	11/30/2017
4	7	LA	60	E	25.188	25.188	34.018915	-117.81586	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	7/15/2024	3/17/2034
4	7	LA	60	E	25.246	25.31	34.01947	-117.81514	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	11/1/2021	11/1/2023
4	7	LA	60	W	25.988	25.936	34.02613	-117.80536	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	11/1/2021	11/1/2023
4	7	LA	71	S	0.697	0.697	34.0662143	-117.801903	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/5/2015	12/13/2017
4	7	LA	71	N	0.699	0.699	34.0664546	-117.801732	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/5/2015	12/13/2017
4	7	LA	71	S	0.747	0.747	34.0659018	-117.801118	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/5/2015	12/13/2017
4	7	LA	71	S	0.849	0.849	34.0654155	-117.799475	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/5/2015	12/13/2017
4	7	LA	71	N	1.2	1.2	34.0583228	-117.785772	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	12/5/2015	12/13/2017
4	7	LA	71	S	1.232	1.232	34.0577154	-117.785917	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	9/29/2008	9/30/2010
4	7	LA	71	S	1.249	1.249	34.057424	-117.7859	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	-	-
4	7	LA	71	S	1.35	1.35	34.0566408	-117.784422	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/5/2015	12/13/2017
4	7	LA	71	N	1.404	1.404	34.0560434	-117.78341	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	9/29/2008	9/30/2010
4	7	LA	71	S	1.491	1.491	34.054847	-117.78288	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	-	-
4	7	LA	71	N	1.507	1.507	34.05484	-117.782413	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/5/2015	12/13/2017

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	71	N	1.518	1.518	34.054877	-117.78212	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	-	-
4	7	LA	71	N	1.526	1.526	34.05431	-117.78195	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	12/5/2015	12/13/2017
4	7	LA	71	S	1.562	1.562	34.0539277	-117.782134	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	9/29/2008	9/30/2010
4	7	LA	71	N	1.585	1.585	34.0540265	-117.781508	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	9/29/2008	9/30/2010
4	7	LA	71	N	1.607	1.607	34.05308	-117.7805	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	9/29/2008	9/30/2010
4	7	LA	71	S	1.639	1.639	34.05299	-117.78117	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	9/29/2008	9/30/2010
4	7	LA	71	S	1.646	1.646	34.0531108	-117.781076	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/5/2015	12/13/2017
4	7	LA	71	N	1.684	1.684	34.05291	-117.78041	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	-	-
4	7	LA	71	N	1.726	1.726	34.05265	-117.78023	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	12/5/2015	12/13/2017
4	7	LA	71	N	1.74	1.74	34.05289	-117.77975	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	9/29/2008	9/30/2010
4	7	LA	71	S	1.745	1.745	34.0520559	-117.779887	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/5/2015	12/13/2017
4	7	LA	71	S	1.868	1.868	34.0504	-117.77827	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	9/29/2008	9/30/2010
4	7	LA	71	N	1.885	1.885	34.05072	-117.77808	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	9/29/2008	9/30/2010
4	7	LA	71	N	1.905	1.905	34.0503486	-117.777924	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/5/2015	12/13/2017
4	7	LA	91	E	16.81	16.81	33.8759849	-118.104764	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Detention Basin	Proposed	2/24/2031	6/6/2035
4	7	LA	91	E	16.87	16.87	33.8759772	-118.104519	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	91	E	16.94	16.94	33.8757709	-118.103301	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	91	W	17	17	33.8759312	-118.101054	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	11/11/2020	11/11/2025
4	7	LA	91	W	17.063	17.063	33.876718	-118.100365	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	-	-
4	7	LA	91	W	17.108	17.147	33.877107	-118.099587	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	9/1/2023	9/30/2027
4	7	LA	91	W	17.109	17.175	33.876717	-118.099579	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	9/1/2023	9/30/2027

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	91	E	17.178	17.178	33.8761126	-118.098351	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	91	W	17.18	17.18	33.8769115	-118.098422	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	91	E	17.18	17.18	33.8759231	-118.098363	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	91	W	17.946	17.971	33.876824	-118.08499	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	9/1/2023	9/30/2027
4	7	LA	91	E	18	18	33.8761693	-118.084136	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	91	E	18.11	18.11	33.8759251	-118.082942	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	91	W	18.121	18.155	33.877768	-118.082015	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	9/1/2023	9/30/2027
4	7	LA	91	W	18.13	18.155	33.876944	-118.081573	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	9/1/2023	9/30/2027
4	7	LA	91	W	18.14	18.155	33.877742	-118.081838	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	9/1/2023	9/30/2027
4	7	LA	91	W	18.15	18.155	33.877011	-118.081433	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	9/1/2023	9/30/2027
4	7	LA	91	W	18.194	18.194	33.8769045	-118.080687	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Detention Basin	Proposed	2/24/2031	6/6/2035
4	7	LA	91	E	18.196	18.196	33.8762066	-118.080648	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	91	W	18.23	18.23	33.8769376	-118.080812	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Basin	Proposed	11/11/2020	11/11/2025
4	7	LA	91	E	18.62	18.62	33.8761268	-118.074101	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Basin	Proposed	11/11/2020	11/11/2025
4	7	LA	91	W	18.627	18.644	33.876991	-118.073147	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	9/1/2023	9/30/2027
4	7	LA	91	W	18.674	18.676	33.877148	-118.072337	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	9/1/2023	9/30/2027
4	7	LA	91	W	18.69	18.705	33.877148	-118.072337	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	9/1/2023	9/30/2027
4	7	LA	91	W	18.69	18.705	33.877148	-118.072337	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	9/1/2023	9/30/2027
4	7	LA	91	W	18.73	18.73	33.8769473	-118.072095	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	91	E	19.079	19.156	33.875733	-118.065418	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	9/1/2023	9/30/2027
4	7	LA	91	E	19.079	19.104	33.875733	-118.065418	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	9/1/2023	9/30/2027

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	91	W	19.087	19.104	33.876302	-118.065131	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	9/1/2023	9/30/2027
4	7	LA	91	W	19.094	19.102	33.876609	-118.064868	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	9/1/2023	9/30/2027
4	7	LA	91	W	19.119	19.128	33.877345	-118.064157	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	9/1/2023	9/30/2027
4	7	LA	91	E	19.19	19.19	33.8750239	-118.064295	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	91	W	19.19	19.19	33.8756029	-118.063684	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	91	E	19.239	19.239	33.8746915	-118.063025	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	2/24/2031	6/6/2035
4	7	LA	91	E	19.51	19.51	33.8723118	-118.059353	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	11/11/2020	11/11/2025
4	7	LA	91	W	19.56	19.56	33.8725657	-118.058628	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	11/11/2020	11/11/2025
4	7	LA	91	W	19.64	19.64	33.8715859	-118.057159	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	11/11/2020	11/11/2025
4	7	LA	91	E	19.711	19.711	33.8704899	-118.056678	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	2/24/2031	6/6/2035
4	7	LA	91	W	20.264	20.264	33.8657453	-118.04883	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	2/24/2031	6/6/2035
4	7	LA	91	W	20.456	20.456	33.864476	-118.045981	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Detention Basin	Proposed	2/24/2031	6/6/2035
4	7	LA	91	W	20.479	20.479	33.8640121	-118.045857	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	2/24/2031	6/6/2035
4	7	LA	105	E	15.711	15.711	33.9128	-118.141682	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	6/1/2024	3/1/2029
4	7	LA	105	E	16.039	16.039	33.9126809	-118.135794	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Detention Basin	Proposed	11/11/2020	11/11/2025
4	7	LA	105	E	17.42	17.42	33.9134219	-118.111851	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Detention Basin	Proposed	11/11/2020	11/11/2025
4	7	LA	210	E	35.99	36.004	34.134	-117.95896	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	4/15/2022	4/15/2026
4	7	LA	210	E	36.312	36.312	34.133757	-117.958845	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	10/1/2006	6/1/2007
4	7	LA	210	E	36.337	36.346	34.13382	-117.95887	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	4/15/2022	4/15/2026
4	7	LA	210	W	36.48	36.49	34.13462	-117.95617	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	4/15/2022	4/15/2026
4	7	LA	210	N	36.503	36.503	34.133955	-117.956112	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	11/1/2022	1/15/2025

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	210	E	36.52	36.52	34.1330567	-117.956315	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	8/15/2030	8/15/2033
4	7	LA	210	E	36.551	36.567	34.133486	-117.955331	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Constructed	10/1/2006	6/1/2007
4	7	LA	210	W	36.99	37.07	34.13177	-117.94794	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	4/15/2022	4/15/2026
4	7	LA	210	E	37.03	37.15	34.13092	-117.94748	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	4/15/2022	4/15/2026
4	7	LA	210	W	37.08	37.14	34.13125	-117.94659	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	4/15/2022	4/15/2026
4	7	LA	210	W	37.14	37.8	34.13068	-117.94499	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	4/15/2022	4/15/2026
4	7	LA	210	W	37.9	37.92	34.13033	-117.93296	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	4/15/2022	4/15/2026
4	7	LA	210	W	37.93	37.93	34.1309	-117.93317	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	10/25/2019	10/26/2020
4	7	LA	210	W	37.962	37.962	34.130592	-117.93207	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	-	-
4	7	LA	210	E	38.06	38.11	34.12998	-117.93119	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Gallery	Constructed	4/15/2022	4/15/2026
4	7	LA	210	E	38.14	38.18	34.13028	-117.92985	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Gallery	Constructed	4/15/2022	4/15/2026
4	7	LA	210	W	38.24	38.26	34.1311	-117.92757	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	4/15/2022	4/15/2026
4	7	LA	210	E	39.52	39.53	34.1199	-117.90927	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	4/15/2022	4/15/2026
4	7	LA	210	W	39.565	39.565	34.121168	-117.908148	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	8/2/2010	10/28/2012
4	7	LA	210	W	39.628	39.628	34.12099	-117.907172	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	8/2/2010	10/28/2012
4	7	LA	210	W	39.701	39.701	34.121271	-117.905964	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	8/2/2010	10/28/2012
4	7	LA	210	E	40.578	40.578	34.1204	-117.8911	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	10/1/2006	6/1/2007
4	7	LA	210	E	41.701	41.701	34.12054	-117.871019	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	8/21/2014	2/11/2015
4	7	LA	210	W	41.972	41.972	34.119544	-117.866414	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	3/10/2007	7/20/2009
4	7	LA	210	W	42.494	42.406	34.11747	-117.85816	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	5/15/2022	5/15/2026
4	7	LA	210	E	42.678	42.722	34.11722	-117.85497	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	5/15/2022	5/15/2026

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	210	W	43.038	42.996	34.11788	-117.84867	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	5/15/2022	5/15/2026
4	7	LA	210	E	43.137	43.157	34.11711	-117.84698	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	5/15/2022	5/15/2026
4	7	LA	210	W	44.08	44.17	34.121945	-117.831788	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	3/1/2021	10/31/2021
4	7	LA	210	E	44.102	44.479	34.12026	-117.831	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	5/15/2022	5/15/2026
4	7	LA	210	E	44.377	44.392	34.12003	-117.82594	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	5/15/2022	5/15/2026
4	7	LA	210	E	44.461	44.461	34.12037	-117.82477	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	5/15/2022	5/15/2026
4	7	LA	210	E	44.616	44.627	34.11942	-117.82214	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	5/15/2022	5/15/2026
4	7	LA	210	E	44.741	44.901	34.11978	-117.81992	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	3/15/2022	3/15/2026
4	7	LA	210	E	44.815	44.823	34.11969	-117.82365	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	5/15/2022	5/15/2026
4	7	LA	210	E	45.328	45.344	34.11949	-117.80968	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	3/15/2022	3/15/2026
4	7	LA	210	E	45.441	45.455	34.11931	-117.8077	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	3/15/2022	3/15/2026
4	7	LA	210	W	45.508	45.496	34.12026	-117.80652	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	3/15/2022	3/15/2026
4	7	LA	210	E	45.585	45.602	34.1193	-117.80514	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	3/15/2022	3/15/2026
4	7	LA	210	W	45.754	45.736	34.12014	-117.80223	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	3/15/2022	3/15/2026
4	7	LA	210	E	45.842	45.853	34.11945	-117.8007	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	3/15/2022	3/15/2026
4	7	LA	210	E	45.964	45.978	34.11946	-117.79855	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	3/15/2022	3/15/2026
4	7	LA	210	E	46.092	46.099	34.11943	-117.79632	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	3/15/2022	3/15/2026
4	7	LA	210	E	51.971	52.02	34.12241	-117.69467	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	3/15/2022	3/15/2026
4	7	LA	605	N	0.05	0.05	33.806971	-118.081436	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	8/31/2022	8/30/2024
4	7	LA	605	N	0.056	0.056	33.806971	-118.081436	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/15/2022	7/30/2028
4	7	LA	605	N	0.1	0.1	33.807691	-118.081442	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	8/31/2022	8/30/2024

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	605	N	0.105	0.105	33.807691	-118.081442	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/15/2022	7/30/2028
4	7	LA	605	S	0.198	0.198	33.809132	-118.08145	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/15/2022	7/30/2028
4	7	LA	605	N	0.249	0.249	33.809862	-118.081456	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/15/2022	7/30/2028
4	7	LA	605	N	0.25	0.25	33.809132	-118.08145	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	8/31/2022	8/30/2024
4	7	LA	605	S	0.35	0.35	33.811317	-118.081459	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	8/31/2022	8/30/2024
4	7	LA	605	S	0.35	0.35	33.811317	-118.081459	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Basin	Proposed	12/15/2022	7/30/2028
4	7	LA	605	S	0.5	0.5	33.813496	-118.081448	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/15/2022	7/30/2028
4	7	LA	605	N	0.53	0.53	33.809862	-118.081456	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	8/31/2022	8/30/2024
4	7	LA	605	S	0.68	0.68	33.813496	-118.081448	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	8/31/2022	8/30/2024
4	7	LA	605	S	0.846	0.846	33.795477	-118.087368	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	8/3/2010	12/21/2013
4	7	LA	605	N	1.299	1.299	33.825135	-118.081864	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	12/15/2022	7/30/2028
4	7	LA	605	N	1.38	1.38	33.825135	-118.081864	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	8/31/2022	8/30/2024
4	7	LA	605	S	1.775	1.775	33.83172	-118.084221	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	12/15/2022	7/30/2028
4	7	LA	605	S	1.78	1.78	33.83172	-118.084221	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	8/31/2022	8/30/2024
4	7	LA	605	N	1.835	1.835	33.832505	-118.084673	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	12/15/2022	7/30/2028
4	7	LA	605	S	1.84	1.84	33.832505	-118.084673	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	8/31/2022	8/30/2024
4	7	LA	605	S	2.095	2.095	33.835908	-118.086631	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	12/15/2022	7/30/2028
4	7	LA	605	N	2.095	2.095	33.835908	-118.086631	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	12/15/2022	7/30/2028
4	7	LA	605	S	2.095	2.095	33.835908	-118.086631	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2027	1/1/2031
4	7	LA	605	N	2.1	2.1	33.835908	-118.086631	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	8/31/2022	8/30/2024
4	7	LA	605	S	2.1	2.1	33.835908	-118.086631	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	8/31/2022	8/30/2024

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	605	N	2.105	2.105	33.836039	-118.086706	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/15/2022	7/30/2028
4	7	LA	605	N	2.11	2.11	33.836039	-118.086706	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	8/31/2022	8/30/2024
4	7	LA	605	N	2.4	2.4	33.839382	-118.088287	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	-	-
4	7	LA	605	S	2.41	2.41	33.839965	-118.088965	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	8/31/2022	8/30/2024
4	7	LA	605	S	2.415	2.415	33.839965	-118.088965	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/15/2022	7/30/2028
4	7	LA	605	S	2.595	2.595	33.842451	-118.090396	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	1/1/2027	1/1/2031
4	7	LA	605	N	2.645	2.645	33.843105	-118.090772	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2027	1/1/2031
4	7	LA	605	S	2.795	2.795	33.845068	-118.091902	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2027	1/1/2031
4	7	LA	605	N	2.815	2.815	33.84533	-118.092053	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/15/2022	7/30/2028
4	7	LA	605	N	2.82	2.82	33.845068	-118.091902	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Detention Basin	Proposed	8/31/2022	8/30/2024
4	7	LA	605	S	2.93	2.93	33.846762	-118.092863	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	8/31/2022	8/30/2024
4	7	LA	605	S	2.93	2.93	33.8463972	-118.093517	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	605	S	2.935	2.935	33.846762	-118.092863	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/15/2022	7/30/2028
4	7	LA	605	S	3.648	3.648	33.856909	-118.095835	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2027	1/1/2031
4	7	LA	605	N	3.66	3.66	33.857051	-118.095868	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	8/31/2022	8/30/2024
4	7	LA	605	N	3.66	3.66	33.857051	-118.095868	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	8/31/2022	8/30/2024
4	7	LA	605	N	3.66	3.66	33.8571515	-118.095399	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	605	N	3.662	3.662	33.857051	-118.095868	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/15/2022	7/30/2028
4	7	LA	605	N	3.7	3.7	33.857617	-118.096002	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	8/31/2022	8/30/2024
4	7	LA	605	N	3.703	3.703	33.8578147	-118.095287	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	605	S	3.784	3.784	33.858827	-118.096279	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	4/1/2020	2/1/2022

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	605	S	3.794	3.794	33.858973	-118.096318	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	4/1/2020	2/1/2022
4	7	LA	605	S	3.81	3.81	33.859211	-118.096378	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	4/1/2020	2/1/2022
4	7	LA	605	S	3.831	3.831	33.8594503	-118.096903	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	605	S	3.853	3.853	33.859803	-118.096536	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2027	1/1/2031
4	7	LA	605	N	3.903	3.903	33.86053	-118.096754	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2027	1/1/2031
4	7	LA	605	N	4.802	4.802	33.872958	-118.10123	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2027	1/1/2031
4	7	LA	605	S	4.9	4.9	33.873712	-118.101964	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Detention Basin	Constructed	-	-
4	7	LA	605	N	4.902	4.902	33.874347	-118.101755	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2027	1/1/2031
4	7	LA	605	S	4.902	4.902	33.874347	-118.101755	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2027	1/1/2031
4	7	LA	605	S	5.033	5.033	33.876153	-118.102402	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2027	1/1/2031
4	7	LA	605	N	5.08	5.08	33.877243	-118.101468	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Basin	Constructed	-	-
4	7	LA	605	N	5.096	5.096	33.877105	-118.102761	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	1/1/2027	1/1/2031
4	7	LA	605	S	5.123	5.123	33.87738	-118.102856	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2027	1/1/2031
4	7	LA	605	N	5.186	5.186	33.87809	-118.10234	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	-	-
4	7	LA	605	N	5.223	5.237	33.879007	-118.102437	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	9/1/2023	9/30/2027
4	7	LA	605	S	5.297	5.297	33.879905	-118.103609	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	1/1/2027	1/1/2031
4	7	LA	605	N	5.651	5.651	33.884963	-118.104282	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2027	1/1/2031
4	7	LA	605	N	5.711	5.711	33.885835	-118.104332	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2027	1/1/2031
4	7	LA	605	N	5.734	5.735	33.886076	-118.103917	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	9/1/2023	9/30/2027
4	7	LA	605	N	5.777	5.793	33.886807	-118.10364	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	9/1/2023	9/30/2027
4	7	LA	605	N	5.801	5.801	33.887145	-118.104396	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2027	1/1/2031

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	605	S	5.85	5.85	33.887881	-118.104412	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Basin	Proposed	8/31/2022	8/30/2024
4	7	LA	605	N	5.85	5.85	33.887881	-118.104412	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Basin	Proposed	12/15/2022	7/30/2028
4	7	LA	605	S	5.85	5.85	33.887881	-118.104412	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2027	1/1/2031
4	7	LA	605	S	5.851	5.851	33.887872	-118.104969	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Basin	Proposed	11/11/2020	11/11/2025
4	7	LA	605	S	5.899	5.899	33.888608	-118.10445	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/15/2022	7/30/2028
4	7	LA	605	S	5.899	5.899	33.888608	-118.10445	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2027	1/1/2031
4	7	LA	605	S	5.9	5.9	33.888608	-118.10445	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	8/31/2022	8/30/2024
4	7	LA	605	S	5.9	5.9	33.8884604	-118.104833	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	605	N	6	6	33.890055	-118.104545	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2027	1/1/2031
4	7	LA	605	N	6.05	6.05	33.89078	-118.104593	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2027	1/1/2031
4	7	LA	605	N	6.302	6.302	33.894399	-118.104772	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2027	1/1/2031
4	7	LA	605	S	6.475	6.475	33.897004	-118.104871	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Basin	Proposed	12/15/2022	7/30/2028
4	7	LA	605	S	6.7	6.7	33.900177	-118.105596	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	605	N	6.77	6.77	33.901216	-118.105156	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	8/31/2022	8/30/2024
4	7	LA	605	N	6.77	6.77	33.9014844	-118.104366	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	605	N	6.771	6.771	33.901216	-118.105156	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/15/2022	7/30/2028
4	7	LA	605	S	6.84	6.84	33.902234	-118.105224	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	8/31/2022	8/30/2024
4	7	LA	605	S	6.84	6.84	33.9025767	-118.106437	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	605	S	6.9	6.9	33.903099	-118.105244	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	8/31/2022	8/30/2024
4	7	LA	605	S	6.901	6.9	33.9030128	-118.105851	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	605	N	7	7	33.904553	-118.105212	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2027	1/1/2031

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	605	N	7.451	7.451	33.91109	-118.104932	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2027	1/1/2031
4	7	LA	605	S	7.5	7.5	33.911813	-118.104898	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2027	1/1/2031
4	7	LA	605	N	7.5	7.5	33.911813	-118.104898	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2027	1/1/2031
4	7	LA	605	S	7.89	7.89	33.917456	-118.104674	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Basin	Proposed	8/31/2022	8/30/2024
4	7	LA	605	N	7.89	7.89	33.917456	-118.104674	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/15/2022	7/30/2028
4	7	LA	605	S	7.891	7.89	33.9175112	-118.105566	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Basin	Proposed	11/11/2020	11/11/2025
4	7	LA	605	N	8.39	8.39	33.92468	-118.10409	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Basin	Proposed	8/31/2022	8/30/2024
4	7	LA	605	N	8.39	8.39	33.9248225	-118.103317	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Basin	Proposed	11/11/2020	11/11/2025
4	7	LA	605	S	8.42	8.42	33.925109	-118.104008	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	8/31/2022	8/30/2024
4	7	LA	605	S	8.42	8.42	33.925529	-118.104763	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	605	S	8.424	8.424	33.925109	-118.104008	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	12/15/2022	7/30/2028
4	7	LA	605	S	9.31	9.31	33.9376891	-118.099284	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	605	S	9.4	9.4	33.9387752	-118.098823	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Basin	Proposed	11/11/2020	11/11/2025
4	7	LA	605	N	9.43	9.43	33.9390321	-118.097246	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Basin	Proposed	11/11/2020	11/11/2025
4	7	LA	605	N	9.52	9.52	33.9397675	-118.096691	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Basin	Proposed	11/11/2020	11/11/2025
4	7	LA	605	S	9.53	9.53	33.9403051	-118.098208	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Basin	Proposed	11/11/2020	11/11/2025
4	7	LA	605	N	9.668	9.668	33.941967	-118.096199	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Detention Basin	Proposed	12/15/2022	7/30/2028
4	7	LA	605	N	9.67	9.67	33.941967	-118.096199	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	6/15/2022	3/28/2026
4	7	LA	605	S	9.76	9.76	33.9433402	-118.096054	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	605	N	10.24	10.24	33.9492197	-118.091575	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	605	N	10.24	10.24	33.949432	-118.092099	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	6/15/2022	3/28/2026

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	605	N	10.243	10.243	33.949432	-118.092099	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/15/2022	7/30/2028
4	7	LA	605	N	10.296	10.296	33.95027	-118.091609	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/15/2022	7/30/2028
4	7	LA	605	N	10.3	10.3	33.9500858	-118.0913	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	605	N	10.3	10.3	33.95027	-118.091609	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	6/15/2022	3/28/2026
4	7	LA	605	N	10.3	10.3	33.95027	-118.091609	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	6/15/2022	3/28/2026
4	7	LA	605	S	10.326	10.326	33.950679	-118.091369	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/15/2022	7/30/2028
4	7	LA	605	S	10.33	10.33	33.9507495	-118.091949	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Basin	Proposed	11/11/2020	11/11/2025
4	7	LA	605	S	10.33	10.33	33.950679	-118.091369	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Basin	Proposed	6/15/2022	3/28/2026
4	7	LA	605	N	10.34	10.34	33.9505992	-118.090975	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	605	S	10.37	10.37	33.9512149	-118.091509	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	605	S	11.5	11.5	33.9663964	-118.084126	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	11/11/2020	11/11/2025
4	7	LA	605	S	11.54	11.54	33.966949	-118.083457	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	6/15/2022	3/28/2026
4	7	LA	605	N	11.68	11.68	33.9686322	-118.08204	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	605	N	11.68	11.68	33.968809	-118.082501	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	6/15/2022	3/28/2026
4	7	LA	605	N	11.681	11.68	33.968785	-118.082514	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	6/21/2010	2/19/2013
4	7	LA	605	N	11.716	11.716	33.9690004	-118.081627	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Basin	Proposed	11/11/2020	11/11/2025
4	7	LA	605	N	11.96	11.96	33.9719158	-118.080265	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	605	S	11.98	11.98	33.9722788	-118.081204	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	605	S	12.11	12.11	33.974608	-118.079807	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	6/15/2022	3/28/2026
4	7	LA	605	S	12.111	12.11	33.974594	-118.079812	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	6/21/2010	2/19/2013
4	7	LA	605	S	12.112	12.11	33.9748935	-118.080724	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	605	S	12.22	12.22	33.9763292	-118.079748	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	605	N	12.23	12.23	33.9762252	-118.078487	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	605	N	12.23	12.23	33.976309	-118.079247	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	6/15/2022	3/28/2026
4	7	LA	605	S	12.47	12.47	33.9797785	-118.078185	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	605	N	12.71	12.71	33.9817322	-118.074404	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	605	N	13.51	13.51	33.992603	-118.069431	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	6/15/2022	3/28/2026
4	7	LA	605	N	13.51	13.51	33.992603	-118.069431	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	6/15/2022	3/28/2026
4	7	LA	605	N	13.511	13.51	33.992591	-118.069434	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	6/21/2010	2/19/2013
4	7	LA	605	N	13.512	13.512	33.992591	-118.069434	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	6/21/2010	2/19/2013
4	7	LA	605	N	13.515	13.515	33.9925089	-118.068908	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	605	S	13.6	13.6	33.9944478	-118.069872	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	605	N	13.6	13.6	33.993881	-118.069122	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	6/15/2022	3/28/2026
4	7	LA	605	S	13.638	13.638	33.994449	-118.068984	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	6/21/2010	2/19/2013
4	7	LA	605	N	13.64	13.64	33.993576	-118.06864	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	605	S	13.64	13.64	33.994449	-118.068983	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	6/15/2022	3/28/2026
4	7	LA	605	S	13.73	13.73	33.9957976	-118.06919	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	11/11/2020	11/11/2025
4	7	LA	605	S	13.73	13.73	33.995731	-118.068673	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	6/15/2022	3/28/2026
4	7	LA	605	S	13.731	13.73	33.995732	-118.068674	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	6/21/2010	2/19/2013
4	7	LA	605	S	14.35	14.34	34.00446	-118.06448	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	1/3/2023	1/31/2024
4	7	LA	605	S	14.37	14.37	34.0043916	-118.064965	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	605	S	14.42	14.42	34.00568	-118.06221	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Detention Basin	Proposed	1/3/2023	1/31/2024

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	605	S	14.43	14.43	34.0049051	-118.063935	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Detention Basin	Proposed	11/11/2020	11/11/2025
4	7	LA	605	S	14.5	14.45	34.00605	-118.06358	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	1/3/2023	1/31/2024
4	7	LA	605	S	14.51	14.51	34.0060577	-118.062957	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/11/2020	11/11/2025
4	7	LA	605	S	14.55	14.51	34.00663	-118.06253	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	1/3/2023	1/31/2024
4	7	LA	605	S	15.467	15.467	34.017377	-118.053547	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	7/15/2024	3/17/2034
4	7	LA	605	S	15.47	15.47	34.017377	-118.053547	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	6/15/2022	3/28/2026
4	7	LA	605	N	15.496	15.496	34.017565	-118.053307	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	7/15/2024	3/17/2034
4	7	LA	605	S	15.577	15.577	34.018077	-118.052565	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Basin	Proposed	7/15/2024	3/17/2034
4	7	LA	605	S	15.58	15.58	34.018077	-118.052565	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	6/15/2022	3/28/2026
4	7	LA	605	S	15.58	15.58	34.018077	-118.052565	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	6/15/2022	3/28/2026
4	7	LA	605	S	15.613	15.613	34.018337	-118.052147	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	7/15/2024	3/17/2034
4	7	LA	605	N	15.627	15.627	34.018505	-118.051863	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	7/15/2024	3/17/2034
4	7	LA	605	S	16.647	16.646	34.02729	-118.03758	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	7/15/2024	3/17/2034
4	7	LA	605	N	16.723	16.723	34.027838	-118.036573	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Detention Basin	Proposed	7/15/2024	3/17/2034
4	7	LA	605	S	16.942	16.942	33.876291	-118.102452	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2027	1/1/2031
4	7	LA	605	S	17.051	17.001	34.03029	-118.03275	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	12/30/2022	4/30/2025
4	7	LA	605	S	17.121	17.071	34.03096	-118.03167	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	12/30/2022	4/30/2025
4	7	LA	605	S	17.171	17.131	34.03136	-118.03114	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	12/30/2022	4/30/2025
4	7	LA	605	N	17.191	17.231	34.0316	-118.02968	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	12/30/2022	4/30/2025
4	7	LA	605	N	17.241	17.341	34.03221	-118.02921	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	12/30/2022	4/30/2025
4	7	LA	605	S	17.301	17.241	34.03245	-118.02961	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	12/30/2022	4/30/2025

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	605	S	17.314	17.314	34.033013	-118.028468	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	7/15/2024	3/17/2034
4	7	LA	605	N	17.315	17.316	34.03257	-118.027759	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	9/27/2019	7/28/2021
4	7	LA	605	S	17.345	17.344	34.033321	-118.028067	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Basin	Proposed	7/15/2024	3/17/2034
4	7	LA	605	N	17.371	17.381	34.03317	-118.02665	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	12/30/2022	4/30/2025
4	7	LA	605	S	17.381	17.391	34.03394	-118.02858	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	12/30/2022	4/30/2025
4	7	LA	605	N	17.441	17.431	34.03408	-118.02572	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	12/30/2022	4/30/2025
4	7	LA	605	N	17.467	17.466	34.034622	-118.026315	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Infiltration Basin	Proposed	7/15/2024	3/17/2034
4	7	LA	605	N	17.521	17.551	34.03503	-118.02535	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	12/30/2022	4/30/2025
4	7	LA	605	S	17.621	17.481	34.03518	-118.02685	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	12/30/2022	4/30/2025
4	7	LA	605	S	18.561	18.341	34.04167	-118.01385	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	12/30/2022	4/30/2025
4	7	LA	605	S	18.781	18.751	34.0456	-118.00952	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	12/30/2022	4/30/2025
4	7	LA	605	N	18.821	19.011	34.04643	-118.00844	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	12/30/2022	4/30/2025
4	7	LA	605	N	18.821	19.011	34.04722	-118.00798	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	12/30/2022	4/30/2025
4	7	LA	605	S	18.881	18.861	34.04713	-118.00859	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	12/30/2022	4/30/2025
4	7	LA	605	S	18.901	18.881	34.04745	-118.00845	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	12/30/2022	4/30/2025
4	7	LA	605	S	19.001	18.941	34.04834	-118.00792	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	12/30/2022	4/30/2025
4	7	LA	605	S	19.091	19.021	34.04922	-118.00744	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	12/30/2022	4/30/2025
4	7	LA	605	S	19.34	19.34	34.053457	-118.004735	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	8/2/2021	2/6/2023
4	7	LA	605	N	19.36	19.36	34.053725	-118.004589	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	8/2/2021	2/6/2023
4	7	LA	605	S	19.39	19.39	34.054124	-118.004365	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	8/2/2021	2/6/2023
4	7	LA	605	S	20.296	20.3	34.06673	-118.00043	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	11/15/2012	6/15/2012

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	605	S	20.305	20.305	34.066731	-118.000433	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/15/2012	6/15/2012
4	7	LA	605	N	20.34	20.34	34.067251	-118.000526	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	11/1/2022	1/15/2025
4	7	LA	605	S	20.399	20.399	34.068124	-118.000596	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	11/1/2022	1/15/2025
4	7	LA	605	N	20.704	20.704	34.072393	-117.999576	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	8/15/2022	8/17/2026
4	7	LA	605	S	20.894	20.894	34.075033	-117.998668	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	8/15/2022	8/17/2026
4	7	LA	605	S	21.108	21.108	34.078199	-117.998012	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	8/15/2022	8/17/2026
4	7	LA	605	N	21.505	21.505	34.083939	-117.997021	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	11/1/2022	1/15/2025
4	7	LA	605	N	21.515	21.515	34.084081	-117.996971	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	8/15/2022	8/17/2026
4	7	LA	605	S	21.992	21.992	34.090319	-117.993159	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	11/1/2022	1/15/2025
4	7	LA	605	S	22.019	22.019	34.090433	-117.99306	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	8/15/2022	8/17/2026
4	7	LA	605	S	22.193	22.193	34.092593	-117.990743	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	11/1/2022	1/15/2025
4	7	LA	605	S	22.228	22.228	34.092865	-117.990402	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	8/15/2022	8/17/2026
4	7	LA	605	S	22.409	22.409	34.095233	-117.987282	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	11/1/2022	1/15/2025
4	7	LA	605	S	22.527	22.527	34.097375	-117.985811	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	8/15/2022	8/17/2026
4	7	LA	605	N	23.549	23.549	34.109593	-117.980778	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	8/15/2022	8/17/2026
4	7	LA	605	N	23.592	23.592	34.110134	-117.980504	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	8/15/2022	8/17/2026
4	7	LA	605	S	23.697	23.697	34.111621	-117.979742	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	11/1/2022	1/15/2025
4	7	LA	605	S	23.737	23.737	34.112158	-117.979461	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	8/15/2022	8/17/2026
4	7	LA	605	N	23.969	23.969	34.114794	-117.977905	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	11/1/2022	1/15/2025
4	7	LA	605	N	23.981	23.981	34.114857	-117.977854	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	8/15/2022	8/17/2026
4	7	LA	605	N	24.01	24.01	34.11527	-117.9775	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	8/15/2022	8/17/2026

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	605	N	25.659	25.659	34.131384	-117.959541	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	8/15/2022	8/17/2026
4	7	LA	605	S	25.709	25.709	34.132716	-117.958442	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	11/1/2022	1/15/2025
4	7	LA	605	N	25.719	25.719	34.133013	-117.958211	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	8/15/2022	8/17/2026
4	7	LA	605	S	25.728	25.728	34.133318	-117.957987	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	11/1/2022	1/15/2025
4	7	LA	605	N	25.728	25.728	34.133318	-117.957987	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	11/1/2022	1/15/2025
4	7	LA	605	N	36.424	36.424	34.133932	-117.957588	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	11/1/2022	1/15/2025
4	7	LA	0	-	0	0	34.375441	-118.51916	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Strip	Constructed	-	-
4	7	LA	5	N	49.597	49.597	34.3694471	-118.559635	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Strip	Proposed	1/2/2012	10/2/2013
4	7	LA	5	N	49.599	49.599	34.369482	-118.559634	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	1/2/2012	10/2/2013
4	7	LA	5	N	49.599	49.599	34.3694466	-118.559685	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Strip	Proposed	1/2/2012	10/2/2013
4	7	LA	5	N	49.601	49.601	34.3694909	-118.55967	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	1/2/2012	10/2/2013
4	7	LA	5	N	49.602	49.602	34.3695505	-118.559286	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	1/20/2017	2/2/2018
4	7	LA	5	S	50.388	50.388	34.3794842	-118.566384	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	1/20/2017	2/2/2018
4	7	LA	5	N	50.487	50.487	34.3807992	-118.5664	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	1/20/2017	2/2/2018
4	7	LA	5	S	50.532	50.532	34.3813532	-118.567387	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Strip	Proposed	1/20/2017	2/2/2018
4	7	LA	5	S	52.412	52.412	34.4074854	-118.57617	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	1/20/2017	2/2/2018
4	7	LA	5	S	52.502	52.502	34.4086817	-118.576758	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	1/20/2017	2/2/2018
4	7	LA	5	S	52.92	52.92	34.422359	-118.583305	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Constructed	1/5/2006	7/1/2006
4	7	LA	5	N	52.94	52.94	34.422746	-118.582644	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Constructed	1/5/2006	7/1/2006
4	7	LA	5	S	53.02	53.02	34.423488	-118.583916	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Constructed	1/5/2006	7/1/2006
4	7	LA	5	N	53.03	53.03	34.423854	-118.583221	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Constructed	1/5/2006	7/1/2006

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	5	S	53.176	53.176	34.4178588	-118.580971	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	1/20/2017	2/2/2018
4	7	LA	5	N	54.218	54.218	34.4317716	-118.588536	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	1/20/2017	2/2/2018
4	7	LA	5	S	54.491	54.491	34.433872	-118.591373	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	6/1/2021	5/31/2023
4	7	LA	5	N	55.12	55.12	34.4419563	-118.602456	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	1/20/2017	2/2/2018
4	7	LA	5	N	55.321	55.321	34.4436501	-118.60564	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	1/20/2017	2/2/2018
4	7	LA	5	N	55.387	55.387	34.4439509	-118.606399	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	1/20/2017	2/2/2018
4	7	LA	5	N	55.391	55.391	34.4439081	-118.606475	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	1/20/2017	2/2/2018
4	7	LA	5	S	55.571	55.571	34.4446253	-118.608829	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	1/20/2017	2/2/2018
4	7	LA	5	S	55.572	55.572	34.4446477	-118.608832	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	1/20/2017	2/2/2018
4	7	LA	5	S	65.175	65.175	34.5597328	-118.680159	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Detention Basin	Proposed	5/31/2029	3/29/2030
4	7	LA	14	N	29.616	29.616	34.391985	-118.473506	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	10/20/2014	1/5/2015
4	7	LA	14	N	30.625	30.625	34.4001	-118.4587	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Infiltration Trench	Constructed	12/15/2018	9/15/2019
4	7	LA	14	N	30.808	30.808	34.4013	-118.4564	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Infiltration Trench	Constructed	12/15/2018	9/15/2019
4	7	LA	14	N	30.957	30.957	34.4018	-118.455	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Infiltration Trench	Constructed	12/15/2018	9/15/2019
4	7	LA	14	N	32.112	32.112	34.4136	-118.4434	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Detention Basin	Constructed	12/15/2018	9/15/2019
4	7	LA	14	N	32.445	32.445	34.4176	-118.4395	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Infiltration Trench	Constructed	12/15/2018	9/15/2019
4	7	LA	14	N	32.555	32.555	34.418941	-118.436805	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Infiltration Trench	Constructed	12/15/2018	9/15/2019
4	7	LA	14	S	33.543	33.543	34.426041	-118.421817	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	5/1/2013	11/1/2013
4	7	LA	14	N	33.773	33.773	34.427291	-118.418121	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Infiltration Trench	Constructed	12/15/2018	9/15/2019
4	7	LA	14	N	33.866	33.866	34.427436	-118.417196	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Infiltration Trench	Constructed	12/15/2018	9/15/2019
4	7	LA	14	N	33.981	33.981	34.427371	-118.414978	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Infiltration Trench	Constructed	12/15/2018	9/15/2019

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	14	N	34.051	34.051	34.427471	-118.413711	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Infiltration Trench	Constructed	12/15/2018	9/15/2019
4	7	LA	14	N	34.141	34.141	34.427383	-118.412025	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Infiltration Trench	Constructed	12/15/2018	9/15/2019
4	7	LA	14	N	34.236	34.236	34.427313	-118.410216	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Infiltration Trench	Constructed	12/15/2018	9/15/2019
4	7	LA	14	S	35.56	35.63	34.43417	-118.38789	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Constructed	1/31/2022	12/30/2022
4	7	LA	14	S	35.683	35.683	34.434125	-118.386558	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Infiltration Basin	Constructed	11/15/2018	9/15/2019
4	7	LA	126	W	1.599	1.599	34.412251	-118.666454	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	5/1/2023	5/1/2026
4	7	LA	126	E	1.599	1.599	34.412251	-118.666454	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Strip	Proposed	5/1/2023	5/1/2026
4	7	LA	126	W	2.099	2.099	34.416753	-118.659796	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	5/1/2023	5/1/2026
4	7	LA	126	E	2.099	2.099	34.416753	-118.659796	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	5/1/2023	5/1/2026
4	7	LA	126	E	2.199	2.199	34.417774	-118.658542	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	5/1/2023	5/1/2026
4	7	LA	126	W	2.301	2.301	34.41898	-118.657481	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	5/1/2023	5/1/2026
4	7	LA	126	W	2.301	2.301	34.41898	-118.657481	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	5/1/2023	5/1/2026
4	7	LA	126	W	2.402	2.402	34.420217	-118.656423	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	5/1/2023	5/1/2026
4	7	LA	126	E	2.501	2.501	34.421342	-118.655166	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	5/1/2023	5/1/2026
4	7	LA	126	W	2.501	2.501	34.421342	-118.655166	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	5/1/2023	5/1/2026
4	7	LA	126	E	2.6	2.6	34.422219	-118.653728	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	5/1/2023	5/1/2026
4	7	LA	126	E	3.198	3.198	34.424337	-118.643872	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	5/1/2023	5/1/2026
4	7	LA	126	W	3.198	3.198	34.424337	-118.643872	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	5/1/2023	5/1/2026
4	7	LA	126	E	3.4	3.4	34.424859	-118.640443	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	5/1/2023	5/1/2026
4	7	LA	126	W	3.501	3.501	34.425315	-118.638773	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	5/1/2023	5/1/2026
4	7	LA	126	W	3.602	3.602	34.425778	-118.637118	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	5/1/2023	5/1/2026

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	126	E	3.801	3.801	34.426669	-118.633835	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	5/1/2023	5/1/2026
4	7	LA	126	W	4.65	4.65	34.432836	-118.621452	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	6/1/2011	5/31/2013
4	7	LA	126	E	4.75	4.75	34.433978	-118.620207	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	6/1/2011	5/31/2013
4	7	LA	126	W	4.75	4.75	34.433978	-118.620207	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	6/1/2011	5/31/2013
4	7	LA	126	E	4.81	4.81	34.434597	-118.61942	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Detention Basin	Proposed	6/1/2011	5/31/2013
4	7	LA	126	E	4.9	4.9	34.435479	-118.618139	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	6/1/2011	5/31/2013
4	7	LA	126	W	4.9	4.9	34.435479	-118.618139	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	6/1/2011	5/31/2013
4	7	LA	126	E	4.901	4.9	34.435479	-118.618139	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	6/1/2011	5/31/2013
4	7	LA	126	W	4.901	4.9	34.435479	-118.618139	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	6/1/2011	5/31/2013
4	7	LA	126	W	5	5	34.43636	-118.616447	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	6/1/2011	5/31/2013
4	7	LA	126	E	5.1	5.1	34.437159	-118.614721	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	6/1/2011	5/31/2013
4	7	LA	126	W	5.3	5.3	34.438791	-118.612316	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	6/1/2011	5/31/2013
4	7	LA	126	E	5.3	5.3	34.438791	-118.612316	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	6/1/2011	5/31/2013
4	7	VEN	101	S	22.1	22.1	34.261677	-119.228708	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	7/1/2026	7/1/2028
4	7	VEN	101	N	22.2	22.2	34.260258	-119.225962	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	7/1/2026	7/1/2028
4	7	VEN	101	N	23.9	23.9	34.254729	-119.214207	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Strip	Proposed	7/1/2026	7/1/2028
4	7	VEN	101	S	23.9	23.9	34.252873	-119.211247	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Strip	Proposed	7/1/2026	7/1/2028
4	7	VEN	101	N	24.1	24.1	34.2485	-119.203	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	7/1/2026	7/1/2028
4	7	VEN	101	N	24.7	24.7	34.26118	-119.220739	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	7/1/2026	7/1/2028
4	7	VEN	101	E	25.904	25.904	34.261684	-119.229646	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	8/5/2022	12/30/2024
4	7	VEN	118	W	1.4	1.4	34.28	-119.1429	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Other BMP	Proposed	11/1/2022	7/30/2024

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	VEN	126	E	1.2	1.2	34.270643	-119.217818	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Infiltration Trench	Constructed	10/1/2018	9/30/2019
4	7	VEN	126	E	1.5	1.5	34.27057	-119.21305	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	5/2/2029	3/26/2031
4	7	VEN	126	E	1.9	1.9	34.27236	-119.206141	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Constructed	10/1/2018	9/30/2019
4	7	VEN	126	W	1.9	1.9	34.27291	-119.204607	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Infiltration Trench	Constructed	10/1/2018	9/30/2019
4	7	VEN	126	W	2	2	34.273133	-119.203126	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Infiltration Trench	Constructed	10/1/2018	9/30/2019
4	7	VEN	126	E	2.5	2.5	34.273809	-119.195937	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Constructed	10/1/2018	9/30/2019
4	7	VEN	126	W	2.698	2.698	34.274796	-119.192318	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Constructed	10/1/2018	9/30/2019
4	7	VEN	126	E	2.698	2.698	34.274339	-119.191693	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Infiltration Trench	Constructed	10/1/2018	9/30/2019
4	7	VEN	126	E	2.811	2.811	34.27468	-119.189923	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Infiltration Trench	Constructed	10/1/2018	9/30/2019
4	7	VEN	126	E	5.3	5.3	34.291733	-119.152374	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Infiltration Trench	Constructed	10/1/2018	9/30/2019
4	7	VEN	126	E	5.598	5.598	34.294235	-119.148051	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Infiltration Trench	Constructed	10/1/2018	9/30/2019
4	7	VEN	126	E	5.7	5.7	34.294973	-119.14687	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Infiltration Trench	Constructed	10/1/2018	9/30/2019
4	7	VEN	126	E	5.959	5.959	34.2973	-119.14298	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Infiltration Trench	Constructed	10/1/2018	9/30/2019
4	7	VEN	126	E	6.085	6.085	34.298389	-119.141234	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Infiltration Trench	Constructed	10/1/2018	9/30/2019
4	7	VEN	126	E	6.228	6.228	34.299483	-119.139333	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Infiltration Trench	Constructed	10/1/2018	9/30/2019
4	7	VEN	126	W	6.5	6.5	34.302244	-119.135632	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Constructed	10/1/2018	9/30/2019
4	7	VEN	126	E	6.5	6.5	34.301915	-119.135295	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Infiltration Trench	Constructed	10/1/2018	9/30/2019
4	7	VEN	126	E	6.754	6.754	34.303983	-119.131828	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Infiltration Trench	Constructed	10/1/2018	9/30/2019
4	7	VEN	126	E	7.041	7.041	34.305885	-119.128613	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Infiltration Trench	Constructed	10/1/2018	9/30/2019
4	7	VEN	126	E	7.301	7.301	34.30862	-119.124014	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Infiltration Trench	Constructed	10/1/2018	9/30/2019
4	7	VEN	126	E	7.353	7.353	34.309058	-119.123287	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Infiltration Trench	Constructed	10/1/2018	9/30/2019

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	VEN	126	E	7.507	7.507	34.310367	-119.12107	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Infiltration Trench	Constructed	10/1/2018	9/30/2019
4	7	VEN	126	W	7.646	7.646	34.311694	-119.119635	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Constructed	10/1/2018	9/30/2019
4	7	VEN	126	E	7.7	7.7	34.311747	-119.118743	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Constructed	10/1/2018	9/30/2019
4	7	VEN	126	W	8.197	8.197	34.3165895	-119.111454	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	10/2/2017	11/5/2018
4	7	VEN	126	E	8.301	8.301	34.3171284	-119.109739	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	10/2/2017	11/5/2018
4	7	VEN	126	W	8.397	8.397	34.3182603	-119.108597	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	10/2/2017	11/5/2018
4	7	VEN	126	W	8.696	8.696	34.3208021	-119.104354	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	10/2/2017	11/5/2018
4	7	VEN	126	W	8.895	8.895	34.3225899	-119.1016	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	10/2/2017	11/5/2018
4	7	VEN	126	E	8.932	8.932	34.3223236	-119.100709	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	10/2/2017	11/5/2018
4	7	VEN	126	W	9.895	9.895	34.3324294	-119.088995	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	10/2/2017	11/5/2018
4	7	VEN	126	E	10.205	10.205	34.3354237	-119.084986	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	10/2/2017	11/5/2018
4	7	VEN	126	E	10.211	10.211	34.33558	-119.08523	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Constructed	10/25/2019	5/1/2023
4	7	VEN	126	E	11.201	11.201	34.3437905	-119.070905	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	10/2/2017	11/5/2018
4	7	VEN	126	W	11.302	11.302	34.3450378	-119.069718	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	10/2/2017	11/5/2018
4	7	VEN	126	W	11.594	11.594	34.3475298	-119.065526	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	10/2/2017	11/5/2018
4	7	VEN	126	E	11.999	11.999	34.3496872	-119.05902	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	12/21/2017	5/1/2018
4	7	VEN	126	E	12	12	34.3496747	-119.059045	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	10/2/2017	11/5/2018
4	7	VEN	126	W	12.198	12.198	34.3509851	-119.055935	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	10/2/2017	11/5/2018
4	7	VEN	126	W	12.596	12.596	34.3540617	-119.050114	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Biofiltration Swale	Proposed	10/2/2017	11/5/2018
4	7	VEN	232	E	3.573	3.329	34.268726	-119.142058	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	4/26/2024	9/12/2025
4	7	VEN	232	W	4.095	3.956	34.273925	-119.13559	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	4/26/2024	9/12/2025

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	5	N	46.69	46.69	34.34126	-118.524766	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	S	47.73	47.73	34.349285	-118.539876	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	S	48.19	48.19	34.352094	-118.546816	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	S	49.04	49.04	34.362219	-118.555147	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	S	49.26	49.26	34.365308	-118.556451	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	N	49.59	49.59	34.369302	-118.559491	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	N	50.17	50.17	34.3775985	-118.56447	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	N	50.5	50.5	34.3808302	-118.566264	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	S	50.51	50.51	34.3796225	-118.565716	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	S	50.54	50.54	34.3812988	-118.567343	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	N	51.2	51.2	34.402	-118.573524	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	N	51.72	51.72	34.398098	-118.572205	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	N	51.74	51.74	34.398384	-118.572276	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	N	52.19	52.19	34.4065317	-118.575235	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	N	52.4	52.4	34.4073499	-118.575563	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	N	52.43	52.43	34.4080102	-118.575544	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	S	52.52	52.52	34.408705	-118.576773	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	S	52.59	52.59	34.4093723	-118.577154	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	N	52.72	52.72	34.411782	-118.577852	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	N	52.75	52.75	34.412193	-118.578034	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	S	53	53	34.4178565	-118.580981	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	5	S	53.49	53.49	34.4226462	-118.58338	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	N	53.5	53.5	34.4229095	-118.582792	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	S	53.62	53.62	34.4233542	-118.583805	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	N	53.65	53.65	34.4238623	-118.5833	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	S	54.04	54.04	34.42938	-118.587112	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	N	54.22	54.22	34.4318172	-118.588521	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	S	54.39	54.39	34.4337837	-118.592244	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	S	54.41	54.41	34.4355295	-118.593812	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	N	55.12	55.12	34.4420003	-118.602495	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	N	55.14	55.14	34.441945	-118.603005	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	N	55.27	55.27	34.443097	-118.605223	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	N	55.33	55.33	34.4437052	-118.605724	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	S	55.4	55.4	34.443881	-118.606734	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	N	55.48	55.48	34.444334	-118.607609	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	N	55.5	55.5	34.4448429	-118.607544	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	S	55.57	55.57	34.4446228	-118.608868	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	S	55.57	55.57	34.4446704	-118.608831	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	N	55.83	55.83	34.4469745	-118.610759	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	N	56.31	56.31	34.451975	-118.614988	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	N	56.39	56.39	34.453026	-118.615472	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	N	56.41	56.41	34.453296	-118.61557	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	5	N	56.54	56.54	34.4552985	-118.615657	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	S	56.55	56.55	34.455272	-118.616366	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	N	56.55	56.55	34.455272	-118.61599	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	N	56.6	56.6	34.455995	-118.616021	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	S	56.64	56.64	34.4566095	-118.616329	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	S	56.7	56.7	34.457456	-118.615878	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	S	56.73	56.73	34.457922	-118.616138	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	N	56.75	56.75	34.458182	-118.61574	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	N	56.81	56.81	34.459053	-118.615574	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	N	56.91	56.91	34.460508	-118.615307	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	N	56.91	56.91	34.460508	-118.615307	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	N	57.19	57.19	34.464542	-118.615915	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	N	58.07	58.07	34.477214	-118.614731	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	2/15/2021	8/1/2026
4	7	LA	5	S	59.57	59.66	34.496623	-118.624391	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	10/15/2021	9/29/2023
4	7	LA	5	N	60.03	60.08	34.5027906	-118.628067	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	10/15/2021	9/29/2023
4	7	LA	5	N	60.11	60.51	34.5037	-118.6289	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	12/2/2024	3/3/2027
4	7	LA	5	N	60.55	60.63	34.50854	-118.63314	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	12/2/2024	3/3/2027
4	7	LA	5	N	60.91	60.96	34.51309	-118.63633	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	12/2/2024	3/3/2027
4	7	LA	5	N	64.248	64.248	34.5513876	-118.670111	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	5/31/2029	3/29/2030
4	7	LA	5	N	64.35	64.45	34.5527336	-118.6707	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	10/15/2021	9/29/2023
4	7	LA	5	N	64.5	64.56	34.5550851	-118.671875	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	10/15/2021	9/29/2023

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	5	N	65.033	65.033	34.5600596	-118.678319	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	5/31/2029	3/29/2030
4	7	LA	14	N	26.147	26.147	34.3527	-118.5046	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	Infiltration Trench	Constructed	12/15/2018	9/15/2019
4	7	LA	14	N	26.235	26.235	34.3527	-118.505	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	Infiltration Trench	Constructed	12/15/2018	9/15/2019
4	7	LA	14	N	26.566	26.566	34.3586	-118.5061	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	Infiltration Trench	Constructed	12/15/2018	9/15/2019
4	7	LA	14	N	27.097	27.097	34.3651	-118.502	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	Infiltration Trench	Constructed	12/15/2018	9/15/2019
4	7	LA	14	N	27.143	27.143	34.3661	-118.5021	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	Infiltration Trench	Constructed	12/15/2018	9/15/2019
4	7	LA	14	N	28.018	28.018	34.3765	-118.4945	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	Infiltration Trench	Constructed	12/15/2018	9/15/2019
4	7	LA	14	N	28.078	28.078	34.3766	-118.4933	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	Infiltration Trench	Constructed	12/15/2018	9/15/2019
4	7	LA	14	S	28.148	28.148	34.3787	-118.4934	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	Infiltration Trench	Constructed	12/15/2018	9/15/2019
4	7	LA	126	E	4.804	4.804	34.4309	-118.62356	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	Infiltration Basin	Constructed	6/1/2011	5/31/2013
4	7	LA	126	E	4.874	4.874	34.43509	-118.61873	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	Infiltration Basin	Constructed	6/1/2011	5/31/2013
4	7	LA	126	E	5.09	5.09	34.43688	-118.61448	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Constructed	3/30/2021	7/1/2025
4	7	LA	126	E	5.117	5.053	34.43727	-118.61399	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Constructed	3/30/2021	7/1/2025
4	7	LA	126	W	5.163	5.163	34.43813	-118.61371	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Constructed	3/30/2021	7/1/2025
4	7	LA	126	E	5.293	5.222	34.436907	-118.614454	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Constructed	3/30/2021	7/1/2025
4	7	VEN	126	E	34.07	34.3	34.405065	-118.701595	Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform); Upper Santa Clara River (Chloride)	DPP Infiltration Area (DPPIA)	Proposed	8/23/2024	8/24/2026
4	7	VEN	23	S	17.4	17.4	34.341461	-118.905043	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	12/30/2024	12/30/2026
4	7	VEN	23	S	17.4	17.4	34.341461	-118.905043	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	12/30/2024	12/30/2026
4	7	VEN	23	N	18.4	18.4	34.342716	-118.90781	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	12/30/2024	12/30/2026
4	7	VEN	23	N	19.5	19.5	34.342716	-118.90781	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	12/30/2024	12/30/2026
4	7	VEN	23	N	20.7	20.7	34.348382	-118.916242	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	12/30/2024	12/30/2026

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	VEN	23	S	20.8	20.8	34.349697	-118.916959	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	12/30/2024	12/30/2026
4	7	VEN	23	S	21	21	34.352369	-118.918288	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	12/30/2024	12/30/2026
4	7	VEN	23	N	21	21	34.352369	-118.918288	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	12/30/2024	12/30/2026
4	7	VEN	23	S	21.49	21.49	34.35911	-118.92093	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	12/30/2024	12/30/2026
4	7	VEN	23	S	21.7	21.7	34.362246	-118.920371	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	12/30/2024	12/30/2026
4	7	VEN	23	N	22.2	22.2	34.370602	-118.920228	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	12/30/2024	12/30/2026
4	7	VEN	33	N	28.352	28.562	34.556632	-119.249132	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	4/26/2024	9/12/2025
4	7	VEN	33	S	31.769	31.926	34.584546	-119.262778	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	4/26/2024	9/12/2025
4	7	VEN	33	N	31.773	31.925	34.584663	-119.262779	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	4/26/2024	9/12/2025
4	7	VEN	33	S	34.814	34.656	34.59457	-119.304973	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	4/26/2024	9/12/2025
4	7	VEN	33	S	35.835	35.982	34.596347	-119.321939	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	4/26/2024	9/12/2025
4	7	VEN	33	N	35.893	35.982	34.596427	-119.321935	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	4/26/2024	9/12/2025
4	7	VEN	33	S	36.7	36.991	34.599444	-119.33613	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	4/26/2024	9/12/2025
4	7	VEN	33	N	39.765	40.191	34.620392	-119.372398	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	4/26/2024	9/12/2025
4	7	VEN	33	S	39.796	40.094	34.620846	-119.37236	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	4/26/2024	9/12/2025
4	7	VEN	33	N	41.495	41.77	34.643947	-119.376613	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	4/26/2024	9/12/2025
4	7	VEN	126	W	8.997	8.997	34.3233435	-119.100136	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Infiltration Basin	Proposed	10/2/2017	11/5/2018
4	7	VEN	126	E	10.302	10.302	34.336312	-119.083731	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Infiltration Basin	Proposed	10/2/2017	11/5/2018
4	7	VEN	126	W	12.098	12.098	34.3504086	-119.057537	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Infiltration Basin	Proposed	10/2/2017	11/5/2018
4	7	VEN	126	W	12.1	12.1	34.3504009	-119.057547	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	Infiltration Basin	Proposed	12/21/2017	5/1/2018
4	7	VEN	126	W	13.1	13.1	34.3581	-119.0445	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	4/4/2022	9/4/2023

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4	7	VEN	126	W	13.2	13.2	34.3594	-119.0429	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	4/4/2022	9/4/2023
4	7	VEN	126	W	13.3	13.3	34.3602	-119.041	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	4/4/2022	9/4/2023
4	7	VEN	126	E	13.3	13.3	34.3614	-119.0406	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	4/4/2022	9/4/2023
4	7	VEN	126	E	13.4	13.4	34.3622	-119.0398	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	4/4/2022	9/4/2023
4	7	VEN	126	W	13.4	13.4	34.3622	-119.0392	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	4/4/2022	9/4/2023
4	7	VEN	126	W	14.64	14.65	34.369546	-119.022343	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	8/23/2024	8/24/2026
4	7	VEN	126	E	15.54	15.56	34.375497	-119.007045	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	8/23/2024	8/24/2026
4	7	VEN	126	E	15.79	15.82	34.375709	-119.003142	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	8/23/2024	8/24/2026
4	7	VEN	126	E	16.1	16.41	34.376993	-118.99801	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	8/23/2024	8/24/2026
4	7	VEN	126	E	16.72	16.84	34.379148	-118.987386	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	8/23/2024	8/24/2026
4	7	VEN	126	W	17.12	17.22	34.380723	-118.980731	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	8/23/2024	8/24/2026
4	7	VEN	126	E	17.17	17.23	34.380592	-118.979718	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	8/23/2024	8/24/2026
4	7	VEN	126	W	17.34	17.43	34.381383	-118.976937	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	8/23/2024	8/24/2026
4	7	VEN	126	E	17.47	17.57	34.3816	-118.974679	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	8/23/2024	8/24/2026
4	7	VEN	126	W	17.63	17.7	34.382357	-118.97193	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	8/23/2024	8/24/2026
4	7	VEN	126	E	17.63	17.71	34.3821	-118.971909	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	8/23/2024	8/24/2026
4	7	VEN	126	E	18.74	18.78	34.391068	-118.957049	Santa Clara River Reach 3 (Chloride); Santa Clara River Estuary and Reaches 3, 5, 6, 7 (Coliform)	DPP Infiltration Area (DPPIA)	Proposed	8/23/2024	8/24/2026
4	7	LA	1	S	39.235	39.235	34.038466	-118.554	Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs)	DPP Infiltration Area (DPPIA)	Constructed	11/1/2019	12/21/2020
4	7	LA	1	N	40.963	40.963	34.03944	-118.58263	Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs)	Biofiltration Swale	Proposed	10/21/2027	6/24/2032
4	7	LA	1	S	47.214	47.214	34.03408	-118.68682	Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs)	DPP Infiltration Area (DPPIA)	Constructed	11/1/2019	12/21/2020
4	7	LA	1	N	47.8	47.8	34.0354	-118.6973	Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs)	Biofiltration Swale	Proposed	11/15/2021	11/15/2022

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	LA	1	S	48.4	48.4	34.0344	-118.7057	Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs)	Biofiltration Swale	Proposed	11/15/2021	11/15/2022
4	7	LA	1	S	49.304	49.304	34.033652	-118.729191	Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs)	DPP Infiltration Area (DPPIA)	Constructed	11/1/2019	12/21/2020
4	7	LA	1	S	51.367	51.367	34.027911	-118.758445	Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs)	DPP Infiltration Area (DPPIA)	Constructed	11/1/2019	12/21/2020
4	7	LA	1	N	53.463	53.463	34.021355	-118.793533	Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs)	DPP Infiltration Area (DPPIA)	Constructed	11/1/2019	12/21/2020
4	7	LA	1	S	54.245	54.245	34.022247	-118.806733	Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs)	DPP Infiltration Area (DPPIA)	Constructed	11/1/2019	12/21/2020
4	7	LA	1	S	55.632	55.632	34.021652	-118.829728	Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs)	DPP Infiltration Area (DPPIA)	Constructed	11/1/2019	12/21/2020
4	7	LA	27	S	0.102	0.102	34.042697	-118.579041	Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs)	DPP Infiltration Area (DPPIA)	Constructed	11/1/2019	12/21/2020
4	7	LA	27	S	1.235	1.235	34.049294	-118.580308	Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs)	DPP Infiltration Area (DPPIA)	Constructed	11/1/2019	12/21/2020
4	7	LA	27	S	1.521	1.521	34.054663	-118.581611	Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs)	DPP Infiltration Area (DPPIA)	Constructed	11/1/2019	12/21/2020
4	7	LA	27	N	7.205	7.205	34.121327	-118.59108	Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs)	DPP Infiltration Area (DPPIA)	Constructed	11/1/2019	12/21/2020
4	7	LA	27	N	8.803	8.803	34.133816	-118.598738	Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs)	DPP Infiltration Area (DPPIA)	Constructed	11/1/2019	12/21/2020
4	7	LA	1	S	40.914	40.914	34.0394	-118.58181	Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs); Santa Monica Bay Nearshore and Offshore	Bioretention	Proposed	10/21/2027	6/24/2032
4	7	LA	1	N	40.921	40.921	34.03962	-118.582	Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs); Santa Monica Bay Nearshore and Offshore	Bioretention	Proposed	10/21/2027	6/24/2032
4	7	LA	27	W	0.025	0.025	34.0405	-118.57944	Santa Monica Bay Beaches (Bacteria); Santa Monica Bay (DDTs and PCBs); Santa Monica Bay Nearshore and Offshore	Bioretention	Proposed	10/21/2027	6/24/2032
4	7	VEN	33	M	0.088	0.088	34.280651	-119.305834	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	Biofiltration Swale	Proposed	9/11/2018	1/27/2020
4	7	VEN	33	N	0.901	0.901	34.2918511	-119.306028	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	Biofiltration Swale	Proposed	2/15/2016	4/17/2017
4	7	VEN	33	N	2.95	2.95	34.3205815	-119.292165	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	Biofiltration Swale	Proposed	2/15/2016	4/17/2017
4	7	VEN	33	N	3.32	3.46	34.324359	-119.292224	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	8/14/2024	7/30/2026
4	7	VEN	33	N	3.79	3.83	34.331116	-119.292314	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	8/14/2024	7/30/2026
4	7	VEN	33	N	3.85	3.85	34.3319287	-119.292317	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	Biofiltration Swale	Proposed	2/15/2016	4/17/2017
4	7	VEN	33	N	4.47	4.52	34.34055	-119.292179	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	8/14/2024	7/30/2026

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	VEN	33	S	4.83	5.06	34.345966	-119.294901	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	8/14/2024	7/30/2026
4	7	VEN	33	S	4.85	4.81	34.346233	-119.29555	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	8/14/2024	7/30/2026
4	7	VEN	33	N	4.85	4.96	34.344625	-119.293802	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	8/14/2024	7/30/2026
4	7	VEN	33	S	4.92	4.87	34.346933	-119.29627	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	8/14/2024	7/30/2026
4	7	VEN	33	S	5.04	4.92	34.348288	-119.297618	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	8/14/2024	7/30/2026
4	7	VEN	33	N	5.39	5.47	34.351507	-119.302733	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	8/14/2024	7/30/2026
4	7	VEN	33	N	5.425	5.425	34.3516378	-119.302793	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	Biofiltration Swale	Proposed	2/15/2016	4/17/2017
4	7	VEN	33	S	5.48	5.59	34.351828	-119.30422	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	8/14/2024	7/30/2026
4	7	VEN	33	N	5.67	5.82	34.353785	-119.307031	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	8/14/2024	7/30/2026
4	7	VEN	33	N	5.75	5.75	34.3540484	-119.307195	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	Biofiltration Swale	Proposed	2/15/2016	4/17/2017
4	7	VEN	33	S	9.997	9.997	34.413262	-119.294658	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	Biofiltration Swale	Proposed	7/15/2022	7/15/2024
4	7	VEN	33	S	10.1	10	34.412859	-119.294754	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	8/14/2024	7/30/2026
4	7	VEN	33	S	10.586	10.586	34.421287	-119.290718	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	Biofiltration Swale	Proposed	7/15/2022	7/15/2024
4	7	VEN	33	S	11.967	11.967	34.447159	-119.27088	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	Biofiltration Swale	Proposed	7/15/2022	7/15/2024
4	7	VEN	33	N	12	12.08	34.447444	-119.270917	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	8/14/2024	7/30/2026
4	7	VEN	33	S	12.8	12.63	34.459082	-119.278713	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	8/14/2024	7/30/2026
4	7	VEN	33	N	12.803	12.803	34.456477	-119.278276	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	Biofiltration Swale	Proposed	7/15/2022	7/15/2024
4	7	VEN	33	S	12.94	12.8	34.461092	-119.280344	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	8/14/2024	7/30/2026
4	7	VEN	33	S	13.04	12.98	34.46195	-119.281793	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	8/14/2024	7/30/2026
4	7	VEN	33	S	13.22	13.12	34.46314	-119.283758	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	8/14/2024	7/30/2026
4	7	VEN	33	N	13.99	14.06	34.472937	-119.289433	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	8/14/2024	7/30/2026

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	VEN	33	S	15.14	15.04	34.485406	-119.298517	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	8/14/2024	7/30/2026
4	7	VEN	33	N	16.13	16.38	34.492902	-119.306344	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	8/14/2024	7/30/2026
4	7	VEN	33	N	16.64	16.81	34.497847	-119.301208	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	8/14/2024	7/30/2026
4	7	VEN	33	N	16.75	16.8	34.499358	-119.301328	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	8/14/2024	7/30/2026
4	7	VEN	33	S	16.91	16.82	34.501335	-119.299564	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	8/14/2024	7/30/2026
4	7	VEN	33	S	20.03	19.95	34.518806	-119.279805	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	8/14/2024	7/30/2026
4	7	VEN	33	N	20.04	20.13	34.518889	-119.279725	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	8/14/2024	7/30/2026
4	7	VEN	33	N	22	22	34.52648	-119.27087	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	Stabilization Area (SA)	Proposed	5/5/2018	10/10/2018
4	7	VEN	33	N	26.86	26.86	34.5420789	-119.24137	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	4/26/2024	9/12/2025
4	7	VEN	101	S	30.82	30.82	34.279013	-119.305975	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	Biofiltration Swale	Proposed	9/11/2018	1/27/2020
4	7	VEN	101	W	31.485	31.485	34.282086	-119.315559	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	8/5/2022	12/30/2024
4	7	VEN	150	W	11.1	11.21	34.418677	-119.337726	Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	Biofiltration Swale	Constructed	3/15/2007	2/14/2008
4	7	VEN	33	S	0.39	0.39	34.2845805	-119.305882	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	0.68	0.68	34.288701	-119.307294	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	0.77	0.77	34.2900969	-119.30749	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	0.82	0.82	34.2909085	-119.307205	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	0.89	0.89	34.291894	-119.306882	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	0.96	0.96	34.2929206	-119.306462	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	1.14	1.14	34.2953139	-119.305349	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	1.19	1.19	34.2959716	-119.305027	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	1.56	1.56	34.3009138	-119.302593	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/10/2017	12/10/2018

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	VEN	33	S	1.66	1.66	34.3021599	-119.30184	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	1.957	1.957	34.3060672	-119.299516	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	1.96	1.96	34.3062964	-119.299092	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/15/2016	4/17/2017
4	7	VEN	33	S	2.046	2.046	34.307206	-119.298749	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	2.05	2.05	34.3076112	-119.2986	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/15/2016	4/17/2017
4	7	VEN	33	S	2.15	2.15	34.3090282	-119.298018	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/15/2016	4/17/2017
4	7	VEN	33	S	2.152	2.152	34.3087011	-119.298214	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	2.279	2.279	34.3104321	-119.297415	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	2.28	2.28	34.3108246	-119.297114	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/15/2016	4/17/2017
4	7	VEN	33	S	2.87	2.87	34.3180927	-119.292934	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	2.91	2.91	34.3186442	-119.292809	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	2.96	2.96	34.3193572	-119.29273	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	3.01	3.01	34.3200753	-119.292743	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	3.07	3.07	34.3209374	-119.292747	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	3.149	3.149	34.3221105	-119.292793	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	3.15	3.15	34.3224474	-119.292798	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/15/2016	4/17/2017
4	7	VEN	33	S	3.3	3.3	34.3242696	-119.292968	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	3.37	3.37	34.3253214	-119.292791	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	3.43	3.43	34.3261914	-119.292826	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	3.47	3.47	34.3267237	-119.292793	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	3.57	3.57	34.3281924	-119.293048	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/10/2017	12/10/2018

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
4	7	VEN	33	S	3.73	3.73	34.3305233	-119.292998	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	3.908	3.908	34.3331188	-119.292862	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	3.91	3.91	34.3333965	-119.292862	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/15/2016	4/17/2017
4	7	VEN	33	S	4.08	4.08	34.3357652	-119.292834	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	4.8	4.8	34.3457134	-119.295172	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	4.84	4.84	34.3461103	-119.295528	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	4.89	4.89	34.3466737	-119.296031	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	5.06	5.06	34.3485349	-119.297923	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	5.145	5.145	34.3493039	-119.298879	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	5.15	5.15	34.3494222	-119.299067	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/15/2016	4/17/2017
4	7	VEN	33	N	5.88	5.88	34.3556624	-119.308166	Ventura River Estuary (Trash)	GSRD – Inclined Screen	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	2.67	2.67	34.3158695	-119.294487	Ventura River Estuary (Trash); Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	Infiltration Basin	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	N	2.72	2.72	34.3161522	-119.293558	Ventura River Estuary (Trash); Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	Infiltration Basin	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	2.73	2.73	34.3164753	-119.293898	Ventura River Estuary (Trash); Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	Infiltration Basin	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	4.16	4.16	34.3367691	-119.292879	Ventura River Estuary (Trash); Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	Austin Sand Filter	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	4.69	4.69	34.344352	-119.294073	Ventura River Estuary (Trash); Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	Austin Sand Filter	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	5.34	5.34	34.3506391	-119.301649	Ventura River Estuary (Trash); Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	Austin Sand Filter	Proposed	2/10/2017	12/10/2018
4	7	VEN	33	S	5.61	5.61	34.3524296	-119.306068	Ventura River Estuary (Trash); Ventura River and its Tributaries (Algae, Eutrophic Conditions, and Nutrients)	Austin Sand Filter	Proposed	2/10/2017	12/10/2018
5	3	YOL	5	M	6.83	6.83	38.680966	-121.748394	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury)	Biofiltration Swale	Proposed	5/1/2010	10/31/2012
5	3	YOL	5	S	8.093	7.985	38.69488	-121.76208	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury)	Infiltration Basin	Constructed	-	-
5	3	YOL	5	N	9.006	9.164	38.70038	-121.78066	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury)	Infiltration Basin	Constructed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
5	3	YOL	5	N	9.311	9.283	38.7012	-121.78337	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury)	Infiltration Basin	Constructed	-	-
5	3	YOL	5	N	9.402	9.463	38.70369	-121.7833	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury)	Infiltration Basin	Constructed	-	-
5	3	YOL	5	N	9.473	9.513	38.70423	-121.78471	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury)	Infiltration Basin	Constructed	-	-
5	3	YOL	5	S	9.473	9.439	38.70349	-121.78481	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury)	Infiltration Basin	Constructed	-	-
5	3	YOL	16	S	3.9	3.9	38.910132	-122.279044	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury)	Stabilization Area (SA)	Proposed	10/21/2019	7/1/2020
5	1	LAK	20	W	5.519	5.462	39.16558	-122.96473	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	Biofiltration Strip	Constructed	4/15/2021	10/15/2021
5	1	LAK	20	E	5.811	5.608	39.16647	-122.96299	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	Biofiltration Strip	Constructed	4/15/2021	10/15/2021
5	1	LAK	20	W	5.812	5.542	39.16599	-122.96412	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	Biofiltration Strip	Constructed	4/15/2021	10/15/2021
5	1	LAK	20	W	8.163	8.094	39.1643	-122.92361	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	Biofiltration Strip	Constructed	7/1/2014	8/1/2015
5	1	LAK	29	N	14.429	14.468	38.841833	-122.604107	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	Biofiltration Swale	Constructed	7/22/2020	10/1/2021
5	1	LAK	29	N	14.512	14.532	38.842793	-122.605382	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	Biofiltration Swale	Constructed	7/22/2020	10/1/2021
5	1	LAK	29	N	17.732	17.839	38.87931	-122.61478	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Constructed	4/27/2020	10/27/2019
5	1	LAK	29	S	17.842	17.732	38.87945	-122.61488	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Constructed	4/27/2020	10/27/2019
5	1	LAK	29	N	17.852	17.906	38.88021	-122.61286	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Constructed	4/27/2020	10/27/2019
5	1	LAK	29	S	17.946	17.86	38.88043	-122.6129	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Constructed	4/27/2020	10/27/2019
5	1	LAK	29	N	19.22	19.526	38.89526	-122.60777	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Constructed	4/27/2020	10/27/2019
5	1	LAK	29	S	19.324	19.21	38.895	-122.6078	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Constructed	4/27/2020	10/27/2019
5	1	LAK	29	S	19.451	19.373	38.8981	-122.6096	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Constructed	4/27/2020	10/27/2019
5	1	LAK	29	N	19.6	19.6	38.9001	-122.6106	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Constructed	4/27/2020	10/27/2019
5	1	LAK	29	N	19.666	19.666	38.9004	-122.6121	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Constructed	4/27/2020	10/27/2019
5	1	LAK	29	S	19.694	19.642	38.9005	-122.611	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Constructed	4/27/2020	10/27/2019

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
5	1	LAK	29	N	19.75	19.75	38.9021	-122.6116	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Constructed	4/27/2020	10/27/2019
5	1	LAK	29	S	19.945	19.865	38.9036	-122.6124	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Constructed	4/27/2020	10/27/2019
5	1	LAK	29	N	20.589	20.68	38.90967	-122.61769	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Constructed	4/27/2020	10/27/2019
5	1	LAK	29	N	28.709	28.732	38.9325	-122.754	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	Biofiltration Strip	Constructed	11/22/2019	12/1/2022
5	1	LAK	29	N	28.793	28.968	38.9332	-122.7553	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	Biofiltration Strip	Constructed	11/22/2019	12/1/2022
5	1	LAK	29	S	28.986	28.793	38.933	-122.7555	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	Biofiltration Strip	Constructed	11/22/2019	12/1/2022
5	1	LAK	29	N	29.443	29.51	38.938	-122.7652	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	Biofiltration Strip	Constructed	11/22/2019	12/1/2022
5	1	LAK	29	N	29.444	29.509	38.9381	-122.7615	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Constructed	11/22/2019	12/1/2022
5	1	LAK	29	S	30.331	30.326	38.937	-122.773	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	Biofiltration Strip	Constructed	11/22/2019	12/1/2022
5	1	LAK	29	S	30.347	30.339	38.9368	-122.7734	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	Biofiltration Strip	Constructed	11/22/2019	12/1/2022
5	1	LAK	29	N	30.98	30.9	38.9395	-122.7773	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	Biofiltration Strip	Constructed	11/22/2019	12/1/2022
5	1	LAK	29	S	30.991	30.911	38.9379	-122.7745	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Constructed	11/22/2019	12/1/2022
5	1	LAK	29	S	31	31.191	38.9397	-122.7783	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	Biofiltration Strip	Constructed	11/22/2019	12/1/2022
5	1	LAK	29	S	31.001	31.2	38.9399	-122.7783	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Constructed	11/22/2019	12/1/2022
5	1	LAK	29	N	31.008	31.011	38.9369	-122.7779	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	Biofiltration Strip	Constructed	11/22/2019	12/1/2022
5	1	LAK	29	S	31.225	31.003	38.939	-122.778	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	Biofiltration Strip	Constructed	11/22/2019	12/1/2022
5	1	LAK	29	N	31.355	31.411	38.9403	-122.7845	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Constructed	11/22/2019	12/1/2022
5	1	LAK	29	N	31.356	31.41	38.9403	-122.7845	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	Biofiltration Strip	Constructed	11/22/2019	12/1/2022
5	1	LAK	29	S	52.428	52.391	39.16124	-122.92095	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	Biofiltration Strip	Constructed	7/1/2014	8/1/2015
5	1	LAK	29	S	52.477	52.446	39.16206	-122.92091	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	Biofiltration Strip	Constructed	7/1/2014	8/1/2015
5	1	LAK	175	W	8.402	30.911	38.9378	-122.7744	Cache Creek, Bear Creek, Sulphur Creek, and Harley Gulch (Mercury); Clear Lake (Nutrients)	Biofiltration Strip	Constructed	11/22/2019	12/1/2022

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5	3	SAC	5	N	10.838	10.941	38.40953	-121.48338	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Swale	Constructed	-	-
5	3	SAC	5	N	11.93	11.993	38.42558	-121.48685	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Swale	Constructed	-	-
5	3	SAC	5	N	12.385	12.939	38.43129	-121.48805	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Strip	Constructed	-	-
5	3	SAC	5	S	13.04	13.04	38.4404056	-121.490556	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Strip	Constructed	6/1/2018	12/1/2022
5	3	SAC	5	N	13.115	14.546	38.44154	-121.49023	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Strip	Constructed	6/1/2018	12/1/2022
5	3	SAC	5	S	14.563	13.08	38.46193	-121.49593	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Strip	Constructed	6/1/2018	12/1/2022
5	3	SAC	5	S	14.731	14.731	38.4648047	-121.496789	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Strip	Proposed	6/1/2010	6/1/2012
5	3	SAC	5	N	14.75	14.75	38.465464	-121.496319	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Strip	Proposed	6/1/2010	6/1/2012
5	3	SAC	5	S	15.16	15.16	38.4705683	-121.499444	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Strip	Constructed	6/1/2018	12/1/2022
5	3	SAC	5	S	15.407	15.191	38.47309	-121.5018	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Strip	Constructed	6/1/2018	12/1/2022
5	3	SAC	5	N	15.72	15.72	38.4765753	-121.505556	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Strip	Constructed	6/1/2018	12/1/2022
5	3	SAC	5	N	15.97	15.97	38.4790831	-121.508611	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Strip	Constructed	6/1/2018	12/1/2022
5	3	SAC	5	N	15.989	15.989	38.47934	-121.50894	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Strip	Constructed	6/1/2018	12/1/2022
5	3	SAC	5	N	16.027	16.042	38.4801	-121.50918	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Swale	Constructed	-	-
5	3	SAC	5	N	16.045	16.045	38.479972	-121.509392	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Strip	Proposed	6/1/2010	6/1/2012
5	3	SAC	5	S	16.253	16.223	38.4825	-121.51152	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Strip	Constructed	6/1/2018	12/1/2022
5	3	SAC	5	N	16.276	16.677	38.48318	-121.51105	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Strip	Constructed	6/1/2018	12/1/2022
5	3	SAC	5	S	16.31	16.289	38.4831	-121.51174	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Strip	Constructed	6/1/2018	12/1/2022
5	3	SAC	5	N	16.352	16.352	38.4839367	-121.512222	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Strip	Constructed	6/1/2018	12/1/2022
5	3	SAC	5	S	16.593	16.593	38.487286	-121.513531	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Strip	Proposed	6/1/2010	6/1/2012
5	3	SAC	5	S	16.685	16.376	38.48847	-121.514	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Strip	Constructed	6/1/2018	12/1/2022

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5	3	SAC	5	N	16.747	17.004	38.493179	-121.514845	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Swale	Constructed	6/1/2010	6/1/2012
5	3	SAC	5	S	17.012	16.751	38.492959	-121.515994	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Swale	Constructed	6/1/2010	6/1/2012
5	3	SAC	5	N	17.036	17.036	38.4936925	-121.515012	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Strip	Proposed	6/1/2010	6/1/2012
5	3	SAC	5	S	17.093	17.093	38.494	-121.516803	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Strip	Proposed	6/1/2010	6/1/2012
5	3	YOL	50	W	0.387	0.387	38.5757	-121.5635	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	DPP Infiltration Area (DPPIA)	Proposed	11/1/2022	10/1/2025
5	3	YOL	50	W	0.493	0.493	38.575	-121.5618	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Open Grade Friction Course	Proposed	11/1/2022	10/1/2025
5	3	YOL	50	W	0.503	0.503	38.5752	-121.5616	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	DPP Infiltration Area (DPPIA)	Proposed	11/1/2022	10/1/2025
5	3	YOL	50	W	0.559	0.559	38.5759	-121.5606	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Open Grade Friction Course	Proposed	11/1/2022	10/1/2025
5	3	YOL	50	W	0.564	0.564	38.576	-121.5605	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	DPP Infiltration Area (DPPIA)	Proposed	11/1/2022	10/1/2025
5	3	YOL	50	W	0.585	0.585	38.5747	-121.5601	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	DPP Infiltration Area (DPPIA)	Proposed	11/1/2022	10/1/2025
5	3	YOL	50	W	1.087	1.087	38.5748	-121.5508	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Open Grade Friction Course	Proposed	11/1/2022	10/1/2025
5	3	YOL	50	W	1.089	1.089	38.5754	-121.5508	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	DPP Infiltration Area (DPPIA)	Proposed	11/1/2022	10/1/2025
5	3	YOL	50	W	1.126	1.126	38.5753	-121.5501	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	DPP Infiltration Area (DPPIA)	Proposed	11/1/2022	10/1/2025
5	3	YOL	50	W	1.153	1.153	38.5747	-121.5496	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Open Grade Friction Course	Proposed	11/1/2022	10/1/2025
5	3	YOL	50	W	1.224	1.224	38.5748	-121.5483	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	DPP Infiltration Area (DPPIA)	Proposed	11/1/2022	10/1/2025
5	3	YOL	50	W	1.24	1.24	38.5737	-121.548	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Open Grade Friction Course	Proposed	11/1/2022	10/1/2025
5	3	YOL	50	W	1.245	1.245	38.5753	-121.5479	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Open Grade Friction Course	Proposed	11/1/2022	10/1/2025
5	3	YOL	50	W	1.246	1.246	38.5739	-121.5479	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	DPP Infiltration Area (DPPIA)	Proposed	11/1/2022	10/1/2025
5	3	YOL	50	W	1.251	1.251	38.5738	-121.5478	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Open Grade Friction Course	Proposed	11/1/2022	10/1/2025
5	3	YOL	50	W	1.256	1.256	38.5753	-121.5477	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	DPP Infiltration Area (DPPIA)	Proposed	11/1/2022	10/1/2025
5	3	YOL	50	W	1.386	1.386	38.5753	-121.5453	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Open Grade Friction Course	Proposed	11/1/2022	10/1/2025

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5	3	YOL	50	W	1.674	1.674	38.5748	-121.54	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	DPP Infiltration Area (DPPIA)	Proposed	11/1/2022	10/1/2025
5	3	YOL	50	W	9.492	9.492	38.5754	-121.5723	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	DPP Infiltration Area (DPPIA)	Proposed	11/1/2022	10/1/2025
5	3	YOL	50	W	9.579	9.579	38.5751	-121.5704	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Open Grade Friction Course	Proposed	11/1/2022	10/1/2025
5	3	YOL	50	N	9.807	9.807	38.5759	-121.5668	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Strip	Proposed	11/1/2022	10/1/2025
5	3	YOL	50	W	9.89	9.89	38.5753	-121.5646	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	DPP Infiltration Area (DPPIA)	Proposed	11/1/2022	10/1/2025
5	3	YOL	80	W	8.991	8.991	38.5735	-121.581	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Open Grade Friction Course	Proposed	11/1/2022	10/1/2025
5	3	YOL	80	N	9.019	9.019	38.5736	-121.5805	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Strip	Proposed	11/1/2022	10/1/2025
5	3	YOL	80	W	9.143	9.143	38.5731	-121.5782	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Open Grade Friction Course	Proposed	11/1/2022	10/1/2025
5	3	YOL	80	W	9.17	9.17	38.5748	-121.5779	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	DPP Infiltration Area (DPPIA)	Proposed	11/1/2022	10/1/2025
5	3	YOL	80	W	9.17	9.17	38.5748	-121.5779	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Open Grade Friction Course	Proposed	11/1/2022	10/1/2025
5	3	YOL	80	W	9.2	9.2	38.575	-121.5774	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Open Grade Friction Course	Proposed	11/1/2022	10/1/2025
5	3	YOL	80	N	9.313	9.313	38.5749	-121.5754	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Strip	Proposed	11/1/2022	10/1/2025
5	3	YOL	80	W	9.317	9.317	38.5754	-121.5754	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Open Grade Friction Course	Proposed	11/1/2022	10/1/2025
5	3	YOL	80	W	9.433	9.433	38.5752	-121.5733	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Open Grade Friction Course	Proposed	11/1/2022	10/1/2025
5	3	YOL	80	W	9.623	9.623	38.5752	-121.5696	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	DPP Infiltration Area (DPPIA)	Proposed	11/1/2022	10/1/2025
5	3	YOL	80	W	9.946	9.946	38.5758	-121.5637	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Open Grade Friction Course	Proposed	11/1/2022	10/1/2025
5	3	YOL	80	W	10.158	10.158	38.5783	-121.5616	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Open Grade Friction Course	Proposed	11/1/2022	10/1/2025
5	3	YOL	80	W	10.212	10.212	38.5791	-121.5613	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Open Grade Friction Course	Proposed	11/1/2022	10/1/2025
5	3	YOL	84	N	15.687	15.687	38.5056	-121.5814	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Open Grade Friction Course	Proposed	4/1/2020	5/20/2020
5	3	YOL	275	W	11.931	11.931	38.5774	-121.5273	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Open Grade Friction Course	Proposed	11/1/2022	10/1/2025
5	4	CC	4	W	25.99	25.99	38.0049898	-121.837756	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Strip	Proposed	7/1/2010	12/1/2014

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
5	4	CC	4	W	26	26	38.0047527	-121.83728	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Swale	Proposed	7/1/2010	12/1/2014
5	4	CC	4	W	26.028	26.028	38.0045858	-121.837155	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Swale	Proposed	7/1/2010	12/1/2014
5	4	CC	4	E	26.041	26.041	38.0033034	-121.837375	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Strip	Proposed	7/1/2010	12/1/2014
5	4	CC	4	E	26.064	26.064	38.0031221	-121.83698	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Swale	Proposed	7/1/2010	12/1/2014
5	4	CC	4	W	26.171	26.171	38.0034334	-121.834807	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Strip	Proposed	7/1/2010	12/1/2014
5	4	CC	4	W	26.794	26.794	38.0006466	-121.823959	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Swale	Proposed	7/1/2010	12/1/2014
5	4	CC	4	W	26.795	26.77	38.00064	-121.82403	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Swale	Constructed	-	-
5	4	CC	4	E	27.006	27.028	37.99877	-121.8204	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Detention Basin	Constructed	-	-
5	4	CC	4	E	27.01	27.01	37.9988051	-121.820465	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Detention Basin	Proposed	7/1/2010	12/1/2014
5	4	CC	4	E	28.859	28.859	37.9961861	-121.786835	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Infiltration Basin	Proposed	12/8/2013	7/8/2016
5	4	CC	4	E	28.903	28.903	37.9960252	-121.78606	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Swale	Proposed	7/1/2010	12/1/2014
5	4	CC	4	W	28.96	28.96	37.9963785	-121.785095	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Infiltration Basin	Proposed	12/8/2013	7/8/2016
5	4	CC	4	E	29.008	29.008	37.9956927	-121.784209	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Strip	Proposed	7/1/2010	12/1/2014
5	4	CC	4	W	29.017	29.017	37.9962156	-121.784103	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Strip	Proposed	7/1/2010	12/1/2014
5	4	CC	4	E	29.598	29.598	37.9939191	-121.773994	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Swale	Proposed	7/1/2010	12/1/2014
5	4	CC	4	E	29.675	29.675	37.9937089	-121.772674	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Swale	Proposed	7/1/2010	12/1/2014
5	4	CC	4	E	29.692	29.692	37.9936603	-121.772377	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Swale	Proposed	7/1/2010	12/1/2014
5	4	CC	4	E	29.881	29.881	37.9928661	-121.769195	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Biofiltration Swale	Proposed	7/1/2010	12/1/2014
5	10	SJ	205	W	9.301	9.301	37.764878	-121.393619	Sacramento - San Joaquin River Delta Estuary (Methylmercury)	Infiltration Basin	Proposed	12/31/2019	12/31/2021
6	3	ED	0	-	8.103	8.098	38.84568	-120.01762	Lake Tahoe (Sediment and Nutrients)	Detention Basin	Constructed	-	-
6	3	ED	50	W	69.391	69.38	38.84287	-120.04107	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-

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6	3	ED	50	E	69.759	69.762	38.84342	-120.03469	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	ED	50	E	69.917	69.919	38.84427	-120.03211	Lake Tahoe (Sediment and Nutrients)	Infiltration Trench	Constructed	-	-
6	3	ED	50	E	70.284	70.293	38.84806	-120.02729	Lake Tahoe (Sediment and Nutrients)	Detention Basin	Constructed	-	-
6	3	ED	50	E	70.368	70.391	38.84901	-120.02609	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	ED	50	N	70.538	70.538	38.85032	-120.0236	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2019	9/1/2019
6	3	ED	50	S	70.561	70.561	38.85082	-120.0234	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2019	9/1/2019
6	3	ED	50	S	70.58	70.58	38.85082	-120.023	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2019	9/1/2019
6	3	ED	50	N	70.587	70.587	38.85067	-120.0228	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2019	9/1/2019
6	3	ED	50	W	70.604	70.604	38.85127	-120.02278	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	ED	50	W	70.64	70.638	38.85132	-120.02221	Lake Tahoe (Sediment and Nutrients)	Infiltration Trench	Constructed	-	-
6	3	ED	50	W	70.671	70.667	38.85154	-120.02174	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	ED	50	E	70.718	70.73	38.85163	-120.02064	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	ED	50	W	70.726	70.718	38.8519	-120.02088	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	ED	50	E	70.748	70.748	38.8518	-120.02021	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	ED	50	W	70.751	70.745	38.85212	-120.02042	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	ED	50	E	70.775	70.809	38.8522	-120.01953	Lake Tahoe (Sediment and Nutrients)	Infiltration Trench	Constructed	-	-
6	3	ED	50	E	70.82	70.827	38.85246	-120.01896	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	ED	50	W	70.845	70.835	38.85284	-120.01888	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	ED	50	W	70.897	70.891	38.85332	-120.01809	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	ED	50	E	70.931	70.945	38.85326	-120.01715	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	ED	50	E	70.986	71.001	38.85368	-120.01632	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
6	3	ED	50	W	70.993	70.987	38.854	-120.01653	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	ED	50	E	71.047	71.065	38.85421	-120.01522	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	ED	50	W	71.052	71.047	38.85437	-120.01554	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	ED	50	E	71.102	71.152	38.85467	-120.01428	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	ED	50	N	71.295	71.295	38.85056	-120.0021	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2019	9/1/2019
6	3	ED	50	N	71.295	71.295	38.85056	-120.0021	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2019	9/1/2019
6	3	ED	50	E	71.468	71.468	38.8593962	-120.011717	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2025	10/15/2025
6	3	ED	50	W	71.498	71.498	38.8598	-120.0124	Lake Tahoe (Sediment and Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	5/1/2025	10/15/2025
6	3	ED	50	W	71.503	71.503	38.85986	-120.01248	Lake Tahoe (Sediment and Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	5/1/2025	10/15/2025
6	3	ED	50	W	71.503	71.503	38.85986	-120.01258	Lake Tahoe (Sediment and Nutrients)	Biofiltration Strip	Proposed	5/1/2025	10/15/2025
6	3	ED	50	W	71.526	71.526	38.8601906	-120.012538	Lake Tahoe (Sediment and Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	5/1/2025	10/15/2025
6	3	ED	50	E	72.596	72.637	38.87463	-120.00532	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	ED	50	E	73	73	38.87992	-120.00408	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	ED	50	E	73.012	73.028	38.87982	-120.00415	Lake Tahoe (Sediment and Nutrients)	Infiltration Trench	Constructed	-	-
6	3	ED	50	E	73.098	73.131	38.88121	-120.00367	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	ED	50	E	73.171	73.111	38.8818	-120.00373	Lake Tahoe (Sediment and Nutrients)	Infiltration Trench	Constructed	-	-
6	3	ED	50	E	73.179	73.228	38.88205	-120.00326	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	ED	50	E	73.228	73.321	38.88335	-120.00269	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	ED	50	W	73.255	73.254	38.88311	-120.0031	Lake Tahoe (Sediment and Nutrients)	Infiltration Trench	Constructed	-	-
6	3	ED	50	W	73.331	73.478	38.88504	-120.0019	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	ED	50	E	73.529	73.548	38.88657	-120.00122	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-

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6	3	ED	50	W	73.576	73.572	38.88711	-120.00133	Lake Tahoe (Sediment and Nutrients)	Infiltration Trench	Constructed	-	-
6	3	ED	50	E	73.582	73.585	38.88715	-120.00101	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	ED	50	W	73.616	73.605	38.88765	-120.00113	Lake Tahoe (Sediment and Nutrients)	Infiltration Trench	Constructed	-	-
6	3	ED	50	W	73.686	73.64	38.88825	-120.00092	Lake Tahoe (Sediment and Nutrients)	Infiltration Trench	Constructed	-	-
6	3	ED	50	W	74.928	74.896	38.90623	-120.0006	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	ED	50	E	75.582	75.582	38.91446	-120.00252	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	W	75.64	75.64	38.91562	-120.0011	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	75.652	75.652	38.91513	-120.00149	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	75.686	75.686	38.9155	-120.00101	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	W	75.709	75.709	38.91626	-120.00013	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	75.721	75.721	38.91581	-120.00048	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	75.747	75.747	38.91602	-120.00009	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	75.772	75.772	38.91629	-119.99975	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	75.821	75.821	38.9167	-119.99907	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	75.839	75.839	38.91693	-119.99887	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	W	75.862	75.862	38.9179	-119.99903	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	W	75.865	75.865	38.91793	-119.999	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	75.88	75.88	38.91727	-119.99824	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	75.92	75.92	38.91765	-119.99764	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	W	75.931	75.874	38.91796	-119.99911	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	75.958	75.958	38.91803	-119.99711	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019

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6	3	ED	50	E	75.988	75.988	38.9183	-119.99669	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	76.026	76.026	38.91866	-119.99617	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	76.062	76.062	38.919	-119.99566	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	76.096	76.096	38.9193	-119.99518	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	76.123	76.123	38.91953	-119.99479	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	W	76.132	76.132	38.92019	-119.99415	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	76.136	76.136	38.91968	-119.99464	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	76.161	76.161	38.91989	-119.99428	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	76.177	76.177	38.92005	-119.99406	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	W	76.178	76.178	38.92069	-119.99342	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	76.197	76.197	38.92025	-119.99378	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	W	76.206	76.206	38.92092	-119.9931	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	76.217	76.217	38.92089	-119.99282	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	76.228	76.228	38.92051	-119.99334	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	W	76.236	76.236	38.92121	-119.99267	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	76.253	76.253	38.9212	-119.99229	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	W	76.265	76.265	38.92147	-119.99223	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	76.277	76.277	38.92145	-119.99196	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	76.296	76.296	38.92162	-119.99168	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	76.44	76.453	38.92253	-119.99014	Lake Tahoe (Sediment and Nutrients)	Delaware Sand Filter	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	76.463	76.463	38.9232	-119.98934	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019

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6	3	ED	50	W	76.484	76.484	38.92384	-119.98868	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	76.518	76.518	38.92368	-119.98854	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	76.549	76.549	38.92353	-119.98879	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	76.549	76.549	38.924	-119.98811	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	W	76.555	76.555	38.92382	-119.98885	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	76.581	76.581	38.92429	-119.98763	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	76.599	76.599	38.9245	-119.98738	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	76.694	76.725	38.92401	-119.98539	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	76.743	76.743	38.92519	-119.98583	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	76.764	76.764	38.92548	-119.9857	Lake Tahoe (Sediment and Nutrients)	Detention Basin	Constructed	-	-
6	3	ED	50	E	76.78	76.78	38.9262	-119.98484	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	76.836	76.836	38.9267	-119.98407	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	76.844	76.844	38.92676	-119.98392	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	76.858	76.858	38.92689	-119.98373	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	76.877	76.877	38.92707	-119.98345	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	76.935	76.935	38.92761	-119.98266	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	W	77.089	77.089	38.92947	-119.9808	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	77.131	77.131	38.93046	-119.97977	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	W	77.184	77.178	38.9303	-119.98123	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	77.235	77.235	38.9311	-119.97927	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	50	W	77.235	77.235	38.93118	-119.97946	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019

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6	3	ED	50	E	77.305	77.309	38.93137	-119.97897	Lake Tahoe (Sediment and Nutrients)	Detention Basin	Constructed	5/1/2017	10/15/2019
6	3	ED	50	E	78.1	78.1	38.942691	-119.977213	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Proposed	5/1/2011	10/15/2014
6	3	ED	50	E	78.3	78.3	38.944934	-119.974964	Lake Tahoe (Sediment and Nutrients)	Delaware Sand Filter	Proposed	5/1/2011	10/15/2014
6	3	ED	50	E	78.9	78.9	38.946194	-119.96427	Lake Tahoe (Sediment and Nutrients)	Delaware Sand Filter	Proposed	5/1/2011	10/15/2014
6	3	ED	50	E	79.199	79.199	38.947914	-119.959037	Lake Tahoe (Sediment and Nutrients)	Delaware Sand Filter	Proposed	5/1/2011	10/15/2014
6	3	ED	89	N	0.05	0.05	38.7883031	-119.946672	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	0.175	0.175	38.7899675	-119.948746	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	0.399	0.399	38.7920122	-119.952067	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	0.752	0.752	38.7941904	-119.957732	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	0.833	0.833	38.7945238	-119.959084	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	1.029	1.029	38.7953659	-119.962367	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	1.108	1.108	38.795753	-119.963669	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	1.211	1.211	38.7964183	-119.965296	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	1.497	1.497	38.7974012	-119.970132	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	1.703	1.703	38.7967493	-119.973644	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	1.728	1.728	38.7966974	-119.974057	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	1.93	1.93	38.7966603	-119.977484	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	2.132	2.132	38.7968789	-119.980949	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	2.134	2.134	38.7968638	-119.980984	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	2.191	2.191	38.7967595	-119.981956	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	2.192	2.192	38.7967575	-119.981979	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011

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6	3	ED	89	N	2.255	2.255	38.7967709	-119.983057	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	2.345	2.345	38.7966715	-119.984595	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	2.394	2.394	38.7964959	-119.985431	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	2.472	2.472	38.7957753	-119.986597	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	2.473	2.473	38.7958895	-119.986652	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	2.561	2.561	38.7956953	-119.988111	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	2.637	2.637	38.79565	-119.989441	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	2.643	2.643	38.7955659	-119.989539	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	2.716	2.716	38.7952735	-119.990751	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	2.72	2.72	38.7953648	-119.990857	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	2.811	2.811	38.7947999	-119.992335	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	2.812	2.812	38.794703	-119.99231	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	2.848	2.848	38.7946383	-119.992941	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	2.901	2.901	38.7944696	-119.993834	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	2.925	2.925	38.7942573	-119.994212	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	2.981	2.981	38.7940851	-119.995174	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	2.991	2.991	38.7939037	-119.995279	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	3.048	3.048	38.7935944	-119.996235	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	3.066	3.066	38.7933284	-119.996427	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	3.139	3.139	38.7925286	-119.997411	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	3.208	3.208	38.793453	-119.996489	Lake Tahoe (Sediment and Nutrients)	Biofiltration Swale	Proposed	5/1/2009	10/15/2011

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6	3	ED	89	N	3.22	3.22	38.793356	-119.996669	Lake Tahoe (Sediment and Nutrients)	Biofiltration Swale	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	3.235	3.235	38.7912609	-119.998417	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	3.297	3.297	38.7903171	-119.998938	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	3.407	3.407	38.7886389	-119.999841	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	3.415	3.415	38.7885177	-119.999905	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	3.459	3.459	38.7879094	-120.000376	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	3.586	3.586	38.7866797	-120.002182	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	3.592	3.592	38.7867278	-120.002309	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	3.654	3.654	38.786427	-120.003346	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	3.668	3.668	38.7862614	-120.003533	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	3.714	3.714	38.786074	-120.004318	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	3.785	3.785	38.7861471	-120.00554	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	3.862	3.862	38.786357	-120.006826	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	3.948	3.948	38.7870091	-120.008136	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	4.011	4.011	38.787783	-120.008879	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	4.124	4.124	38.7895372	-120.009704	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	4.131	4.131	38.7895836	-120.009878	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	4.203	4.203	38.7907379	-120.010287	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	4.206	4.206	38.790743	-120.010391	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	4.237	4.237	38.7912149	-120.010486	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	4.24	4.24	38.7912145	-120.010597	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011

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6	3	ED	89	N	4.382	4.382	38.7932067	-120.010908	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	4.446	4.446	38.7940997	-120.010752	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	4.502	4.502	38.7948267	-120.010462	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	4.555	4.555	38.7955601	-120.010259	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	4.561	4.561	38.7955913	-120.010126	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	4.592	4.592	38.796003	-120.00992	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	4.691	4.691	38.7975084	-120.009564	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	4.693	4.693	38.7975549	-120.009649	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	4.728	4.728	38.7980588	-120.00944	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	4.758	4.758	38.7985295	-120.009442	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	4.76	4.76	38.79854	-120.009356	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	4.783	4.783	38.79891	-120.009377	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	4.786	4.786	38.7989274	-120.009259	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	4.846	4.846	38.7998623	-120.009163	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	4.846	4.846	38.7998496	-120.009066	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	4.895	4.895	38.8005904	-120.009017	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	4.896	4.896	38.8005937	-120.008886	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	4.933	4.933	38.8011633	-120.00897	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	4.934	4.934	38.8011833	-120.008984	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	4.964	4.964	38.8016516	-120.008873	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	5.001	5.001	38.8022151	-120.009031	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011

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6	3	ED	89	N	5.052	5.052	38.8029306	-120.009347	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	5.121	5.121	38.8039076	-120.009725	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	5.19	5.19	38.8049564	-120.009893	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	5.232	5.232	38.8055941	-120.009978	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	5.233	5.233	38.8055991	-120.010096	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	5.288	5.288	38.8064487	-120.010137	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	5.289	5.289	38.8064479	-120.010235	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	5.319	5.319	38.806862	-120.010415	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	5.336	5.336	38.8070921	-120.010517	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	5.359	5.359	38.8074646	-120.010583	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	5.362	5.362	38.8074452	-120.010684	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	5.386	5.386	38.8077308	-120.010917	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	5.396	5.396	38.8079401	-120.010898	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	5.443	5.443	38.8084988	-120.011359	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	5.482	5.482	38.8089531	-120.011748	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	5.519	5.519	38.8093769	-120.012135	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	5.548	5.548	38.8097125	-120.012437	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	5.613	5.613	38.8103571	-120.013221	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	5.63	5.63	38.8105964	-120.013345	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	5.636	5.636	38.8107249	-120.013341	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	5.697	5.697	38.8114313	-120.013956	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
6	3	ED	89	S	5.752	5.752	38.8119837	-120.014618	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	5.832	5.832	38.8130738	-120.015238	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	5.833	5.833	38.8130811	-120.015246	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	5.836	5.836	38.8131135	-120.015272	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	5.903	5.903	38.8139955	-120.015797	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	5.92	5.92	38.8141679	-120.01603	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	5.993	5.993	38.8151931	-120.016508	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	6.006	6.006	38.8154	-120.016497	Lake Tahoe (Sediment and Nutrients)	Biofiltration Swale	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	6.105	6.105	38.816528	-120.017589	Lake Tahoe (Sediment and Nutrients)	Biofiltration Swale	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	6.167	6.167	38.8174853	-120.017866	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	6.289	6.289	38.819207	-120.01843	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	6.349	6.349	38.82	-120.018767	Lake Tahoe (Sediment and Nutrients)	Biofiltration Swale	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	6.366	6.366	38.8203408	-120.018411	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	6.715	6.715	38.825369	-120.0182	Lake Tahoe (Sediment and Nutrients)	Biofiltration Swale	Proposed	5/1/2009	10/15/2011
6	3	ED	89	S	7.5	7.5	38.836902	-120.017249	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	7.813	7.813	38.8413889	-120.017945	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	7.994	7.994	38.843989	-120.018414	Lake Tahoe (Sediment and Nutrients)	Biofiltration Swale	Proposed	5/1/2009	10/15/2011
6	3	ED	89	-	8.165	8.165	38.84661	-120.01951	Lake Tahoe (Sediment and Nutrients)	Detention Basin	Constructed	-	-
6	3	ED	89	-	8.167	8.166	38.84732	-120.01985	Lake Tahoe (Sediment and Nutrients)	Detention Basin	Constructed	-	-
6	3	ED	89	N	8.536	8.536	38.8509663	-120.022084	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011
6	3	ED	89	N	8.537	8.537	38.8509703	-120.022082	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2009	10/15/2011

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6	3	ED	89	S	8.647	8.647	38.9144552	-120.005748	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	S	8.669	8.669	38.914722	-120.006005	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	N	8.687	8.687	38.9150447	-120.00608	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	N	8.694	8.694	38.9151248	-120.006174	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	S	8.697	8.697	38.9150103	-120.006362	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	S	8.698	8.698	38.9150139	-120.006375	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	S	8.699	8.699	38.9150242	-120.006381	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	N	8.71	8.71	38.9152822	-120.006383	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	N	8.72	8.72	38.91595	-120.0061	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	89	N	8.737	8.737	38.9155597	-120.006745	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	N	8.74	8.74	38.9156583	-120.006732	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	S	8.77	8.77	38.915896	-120.00763	Lake Tahoe (Sediment and Nutrients)	Other BMP	Proposed	5/15/2014	12/1/2015
6	3	ED	89	N	8.77	8.77	38.916032	-120.007495	Lake Tahoe (Sediment and Nutrients)	Other BMP	Proposed	5/15/2014	12/1/2015
6	3	ED	89	N	8.788	8.788	38.9160258	-120.007475	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	S	8.789	8.789	38.9158968	-120.007609	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	S	8.872	8.872	38.9165702	-120.00882	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	N	8.894	8.894	38.9168964	-120.009037	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	S	8.908	8.908	38.9168683	-120.009371	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	N	8.911	8.911	38.91904	-120.00823	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2017	10/15/2019
6	3	ED	89	N	8.923	8.923	38.9171356	-120.00947	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	N	8.949	8.949	38.9173525	-120.00987	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015

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6	3	ED	89	S	8.967	8.967	38.9173369	-120.010274	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	N	8.989	8.989	38.9176756	-120.010472	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	N	9.039	9.039	38.9180693	-120.011224	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	S	9.04	9.04	38.920253	-120.014905	Lake Tahoe (Sediment and Nutrients)	Other BMP	Proposed	5/15/2014	12/1/2015
6	3	ED	89	N	9.06	9.06	38.920865	-120.017036	Lake Tahoe (Sediment and Nutrients)	Other BMP	Proposed	5/15/2014	12/1/2015
6	3	ED	89	S	9.065	9.065	38.9181487	-120.011666	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	N	9.087	9.087	38.9184791	-120.011777	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	N	9.102	9.102	38.9186226	-120.011978	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	S	9.215	9.215	38.9197516	-120.013623	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	S	9.296	9.296	38.9202708	-120.014902	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	S	9.33	9.33	38.92047	-120.015959	Lake Tahoe (Sediment and Nutrients)	Other BMP	Proposed	5/15/2014	12/1/2015
6	3	ED	89	S	9.356	9.356	38.9204573	-120.015985	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	S	9.39	9.39	38.920693	-120.017078	Lake Tahoe (Sediment and Nutrients)	Other BMP	Proposed	5/15/2014	12/1/2015
6	3	ED	89	N	9.418	9.418	38.9208592	-120.017015	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	S	9.418	9.418	38.9206923	-120.017075	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	S	9.49	9.49	38.921034	-120.018749	Lake Tahoe (Sediment and Nutrients)	Other BMP	Proposed	5/15/2014	12/1/2015
6	3	ED	89	N	9.51	9.51	38.92146	-120.020007	Lake Tahoe (Sediment and Nutrients)	Other BMP	Proposed	5/15/2014	12/1/2015
6	3	ED	89	S	9.512	9.512	38.9210263	-120.018758	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	N	9.532	9.532	38.9212746	-120.019062	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	S	9.55	9.55	38.921256	-120.019813	Lake Tahoe (Sediment and Nutrients)	Other BMP	Proposed	5/15/2014	12/1/2015
6	3	ED	89	N	9.56	9.56	38.921557	-120.020467	Lake Tahoe (Sediment and Nutrients)	Other BMP	Proposed	5/15/2014	12/1/2015

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6	3	ED	89	S	9.571	9.571	38.9212612	-120.019802	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	N	9.58	9.58	38.923184	-120.025756	Lake Tahoe (Sediment and Nutrients)	Other BMP	Proposed	5/15/2014	12/1/2015
6	3	ED	89	N	9.586	9.586	38.9214759	-120.020017	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	N	9.605	9.605	38.9215587	-120.020356	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	S	9.621	9.621	38.9214418	-120.020688	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	N	9.629	9.629	38.9216371	-120.020765	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	N	9.99	9.99	38.9235082	-120.026282	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	S	10.795	10.795	38.9328228	-120.034031	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	S	11.131	11.131	38.9338534	-120.039858	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	S	11.147	11.147	38.9339611	-120.040113	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	S	11.165	11.165	38.9340766	-120.040504	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	S	11.169	11.169	38.9341022	-120.040581	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	N	13.16	13.16	38.9335859	-120.075544	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/15/2014	12/1/2015
6	3	ED	89	S	13.847	13.847	38.9418	-120.079272	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	6/1/2015	10/15/2016
6	3	ED	89	S	13.851	13.851	38.94176	-120.07928	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	6/1/2015	10/15/2016
6	3	ED	89	N	14.558	14.558	38.94845	-120.08053	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	6/1/2015	10/15/2016
6	3	ED	89	N	14.596	14.596	38.948372	-120.082003	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	6/1/2015	10/15/2016
6	3	ED	89	N	14.61	14.61	38.948422	-120.082211	Lake Tahoe (Sediment and Nutrients)	Detention Basin	Proposed	6/1/2015	10/15/2016
6	3	ED	89	N	14.636	14.636	38.9483671	-120.081992	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	6/1/2015	10/15/2016
6	3	ED	89	N	14.653	14.653	38.94832	-120.08202	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	6/1/2015	10/15/2016
6	3	ED	89	N	14.703	14.703	38.949331	-120.083381	Lake Tahoe (Sediment and Nutrients)	Detention Basin	Proposed	6/1/2015	10/15/2016

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6	3	ED	89	N	14.708	14.708	38.949331	-120.083478	Lake Tahoe (Sediment and Nutrients)	Detention Basin	Proposed	6/1/2015	10/15/2016
6	3	ED	89	N	14.795	14.795	38.949967	-120.084731	Lake Tahoe (Sediment and Nutrients)	Detention Basin	Proposed	6/1/2015	10/15/2016
6	3	ED	89	N	14.809	14.809	38.949964	-120.085003	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	6/1/2015	10/15/2016
6	3	ED	89	S	14.845	14.845	38.94969	-120.08495	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	6/1/2015	10/15/2016
6	3	ED	89	N	14.854	14.854	38.9499627	-120.085045	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	6/1/2015	10/15/2016
6	3	ED	89	N	14.855	14.855	38.94993	-120.08509	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	6/1/2015	10/15/2016
6	3	ED	89	S	15.385	15.385	38.95123	-120.08557	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	6/1/2015	10/15/2016
6	3	ED	89	S	15.441	15.441	38.951175	-120.085686	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	6/1/2015	10/15/2016
6	3	ED	89	S	15.499	15.499	38.95091	-120.08793	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	6/1/2015	10/15/2016
6	3	ED	89	S	15.51	15.51	38.9509698	-120.087995	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	6/1/2015	10/15/2016
6	3	ED	89	S	15.572	15.572	38.950969	-120.087975	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	6/1/2015	10/15/2016
6	3	ED	89	S	16.462	16.462	38.946389	-120.099758	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	6/1/2015	10/15/2016
6	3	ED	89	S	16.464	16.464	38.946386	-120.099794	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	6/1/2015	10/15/2016
6	3	ED	89	S	16.508	16.508	38.94559	-120.10305	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	6/1/2015	10/15/2016
6	3	ED	89	S	16.607	16.607	38.945928	-120.101944	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	6/1/2015	10/15/2016
6	3	ED	89	S	16.611	16.611	38.945908	-120.102006	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	6/1/2015	10/15/2016
6	3	ED	89	S	16.669	16.669	38.945633	-120.102964	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	6/1/2015	10/15/2016
6	3	ED	89	S	16.672	16.672	38.945633	-120.103011	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	6/1/2015	10/15/2016
6	3	ED	89	N	16.855	16.855	38.9477	-120.10764	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	6/1/2015	10/15/2016
6	3	ED	89	N	16.969	16.969	38.94849	-120.1091	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	-	-
6	3	ED	89	N	17.083	17.083	38.94958	-120.11014	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	6/1/2015	10/15/2016

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
6	3	ED	89	N	17.158	17.158	38.949322	-120.109689	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	6/1/2015	10/15/2016
6	3	ED	89	N	17.229	17.229	38.95109	-120.11139	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	6/1/2015	10/15/2016
6	3	ED	89	S	17.255	17.255	38.95128	-120.11174	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	6/1/2015	10/15/2016
6	3	ED	89	S	17.283	17.283	38.95158	-120.11192	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	6/1/2015	10/15/2016
6	3	ED	89	N	17.31	17.31	38.951061	-120.111397	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	6/1/2015	10/15/2016
6	3	ED	89	N	17.311	17.311	38.951075	-120.111406	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	6/1/2015	10/15/2016
6	3	ED	89	S	17.355	17.355	38.951544	-120.112008	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	6/1/2015	10/15/2016
6	3	ED	89	N	17.369	17.369	38.95344	-120.1119	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	6/1/2015	10/15/2016
6	3	ED	89	S	17.394	17.394	38.952164	-120.11235	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	6/1/2015	10/15/2016
6	3	ED	89	N	17.443	17.443	38.953061	-120.112094	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	6/1/2015	10/15/2016
6	3	ED	89	N	17.445	17.445	38.953092	-120.112092	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	6/1/2015	10/15/2016
6	3	ED	89	S	18.11	18.11	38.96078	-120.10285	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	ED	89	N	18.11	18.11	38.96037	-120.10304	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	ED	89	N	18.63	18.63	38.96645	-120.09733	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015
6	3	ED	89	S	18.7	18.7	38.96773	-120.09745	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015
6	3	ED	89	N	18.71	18.71	38.96725	-120.0974	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015
6	3	ED	89	S	19.137	19.137	38.973325	-120.098842	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	N	19.152	19.152	38.973622	-120.098844	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	N	19.3	19.307	38.97542	-120.10011	Lake Tahoe (Sediment and Nutrients)	Detention Basin	Constructed	-	-
6	3	ED	89	N	19.325	19.339	38.97574	-120.10031	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	ED	89	S	19.338	19.338	38.97513	-120.10019	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015

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6	3	ED	89	N	19.358	19.358	38.97562	-120.1003	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015
6	3	ED	89	S	19.385	19.374	38.97609	-120.10102	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	ED	89	S	19.388	19.398	38.97643	-120.101	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	ED	89	S	19.41	19.402	38.97642	-120.10131	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	ED	89	S	19.415	19.415	38.97661	-120.10149	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015
6	3	ED	89	N	19.46	19.46	38.97669	-120.10124	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015
6	3	ED	89	S	19.511	19.511	38.97731	-120.1026	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015
6	3	ED	89	N	19.555	19.555	38.97788	-120.10317	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015
6	3	ED	89	N	19.577	19.591	38.97826	-120.10339	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	9/30/2013	10/30/2015
6	3	ED	89	S	19.582	19.582	38.97808	-120.10368	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015
6	3	ED	89	S	19.586	19.586	38.978056	-120.103708	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	N	19.608	19.608	38.97848	-120.10373	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015
6	3	ED	89	N	19.627	19.627	38.9787131	-120.103945	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	S	19.656	19.656	38.97916	-120.10401	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015
6	3	ED	89	S	19.67	19.67	38.979375	-120.104103	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	N	19.672	19.672	38.979417	-120.103867	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	N	19.675	19.675	38.9794672	-120.103878	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	N	19.706	19.705	38.97989	-120.10391	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015
6	3	ED	89	S	19.722	19.722	38.980158	-120.104206	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	S	19.752	19.75	38.98051	-120.10426	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015
6	3	ED	89	N	19.766	19.766	38.980875	-120.104247	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015

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6	3	ED	89	N	19.798	19.798	38.98118	-120.10448	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015
6	3	ED	89	N	19.866	19.866	38.98196	-120.1053	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015
6	3	ED	89	N	19.979	19.979	38.983089	-120.106775	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	S	19.988	19.988	38.982914	-120.107083	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	S	20.013	20.013	38.983183	-120.107389	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	N	20.033	20.033	38.98313	-120.10699	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015
6	3	ED	89	S	20.154	20.154	38.984986	-120.108269	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	N	20.168	20.105	38.98351	-120.10816	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015
6	3	ED	89	S	20.236	20.236	38.986253	-120.107963	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	N	20.237	20.237	38.9861833	-120.107688	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	S	20.24	20.24	38.986303	-120.107942	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	N	20.245	20.245	38.986297	-120.107642	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	N	20.297	20.297	38.98717	-120.10774	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015
6	3	ED	89	S	20.297	20.234	38.9871	-120.10789	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015
6	3	ED	89	S	20.304	20.304	38.987192	-120.108003	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	S	20.348	20.35	38.98783	-120.10827	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015
6	3	ED	89	N	20.381	20.408	38.98843	-120.10857	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	9/30/2013	10/30/2015
6	3	ED	89	S	20.459	20.459	38.98894	-120.1097	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015
6	3	ED	89	N	20.476	20.476	38.9892	-120.109686	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	S	20.485	20.485	38.989111	-120.109928	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	N	20.5	20.5	38.98947	-120.11012	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015

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6	3	ED	89	S	20.54	20.54	38.989797	-120.1105	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	S	20.57	20.57	38.99038	-120.11073	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015
6	3	ED	89	N	20.577	20.577	38.9903858	-120.110492	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	N	20.581	20.581	38.990444	-120.110442	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	N	20.589	20.539	38.99067	-120.11059	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015
6	3	ED	89	S	20.632	20.632	38.99131	-120.1107	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015
6	3	ED	89	S	20.668	20.668	38.991783	-120.110322	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	N	20.681	20.681	38.99175	-120.110008	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	N	20.702	20.702	38.99205	-120.10969	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015
6	3	ED	89	N	20.739	20.739	38.9922508	-120.109193	Lake Tahoe (Sediment and Nutrients)	Biofiltration Swale	Proposed	9/30/2013	10/30/2015
6	3	ED	89	S	20.795	20.795	38.99304	-120.10858	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015
6	3	ED	89	S	20.806	20.806	38.993061	-120.108703	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	N	20.855	20.855	38.9937354	-120.10831	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	N	20.857	20.857	38.993767	-120.108303	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	S	20.871	20.871	38.99413	-120.10839	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015
6	3	ED	89	N	20.979	20.979	38.995686	-120.108794	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	S	21.389	21.389	39.000889	-120.112314	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015
6	3	ED	89	S	21.39	21.39	39.0009032	-120.112335	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	S	21.394	21.23	39.00099	-120.11231	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015
6	3	ED	89	N	21.398	21.398	39.0011	-120.11217	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015
6	3	ED	89	N	21.408	21.408	39.0012655	-120.112267	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015

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6	3	ED	89	N	21.409	21.409	39.001278	-120.112278	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	N	21.51	21.51	39.0027249	-120.112911	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	N	21.511	21.511	39.002742	-120.112908	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	S	21.52	21.52	39.0027562	-120.113173	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	S	21.522	21.522	39.002764	-120.113244	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	S	21.925	21.925	39.007467	-120.117378	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	S	22.027	22.027	39.0088	-120.116497	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	S	22.229	22.229	39.011658	-120.11715	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	N	22.735	22.735	39.014919	-120.123417	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	N	22.79	22.79	39.015878	-120.123672	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	N	22.794	22.794	39.01601	-120.12366	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015
6	3	ED	89	N	22.976	22.976	39.017092	-120.126097	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	N	23.095	23.095	39.0183215	-120.125867	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	N	23.104	23.104	39.01855	-120.12572	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015
6	3	ED	89	N	23.111	23.111	39.018525	-120.125722	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	S	23.114	23.114	39.018672	-120.125808	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	S	23.116	23.116	39.018689	-120.125789	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	S	23.191	23.21	39.01955	-120.12489	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015
6	3	ED	89	N	23.2	23.2	39.019497	-120.124786	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	S	23.22	23.22	39.0197998	-120.124633	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	S	23.268	23.29	39.02037	-120.12397	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015

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6	3	ED	89	S	23.407	23.407	39.0219131	-120.12286	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	S	23.557	23.557	39.02401	-120.1223	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015
6	3	ED	89	S	23.558	23.558	39.0240635	-120.12234	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	N	23.574	23.574	39.0243792	-120.121963	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	N	23.722	23.722	39.026825	-120.121297	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	N	23.735	23.735	39.026825	-120.121297	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	N	24.027	24.027	39.030914	-120.1175	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	N	24.094	24.094	39.030914	-120.1175	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	S	24.298	24.298	39.032792	-120.117586	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	N	24.333	24.333	39.0331	-120.117781	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	S	24.344	24.344	39.03319	-120.11806	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	9/30/2013	10/30/2015
6	3	ED	89	S	24.345	24.345	39.033169	-120.118086	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	S	24.347	24.347	39.033169	-120.118086	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	S	24.563	24.563	39.035022	-120.120453	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	S	24.567	24.567	39.035022	-120.120453	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	N	24.743	24.743	39.034511	-120.1235	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	S	24.872	24.872	39.035358	-120.125497	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	S	24.874	24.874	39.035358	-120.125497	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	9/30/2013	10/30/2015
6	3	ED	89	N	24.875	24.875	39.035469	-120.125294	Lake Tahoe (Sediment and Nutrients)	Biofiltration Swale	Proposed	9/30/2013	10/30/2015
6	3	ED	89	S	25.39	25.39	39.042377	-120.121662	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2015	9/15/2015
6	3	ED	89	S	25.59	25.59	39.045395	-120.119985	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2015	9/15/2015

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6	3	ED	89	S	25.63	25.63	39.045739	-120.119626	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2015	9/15/2015
6	3	ED	89	S	25.66	25.66	39.045983	-120.119344	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2015	9/15/2015
6	3	ED	89	S	25.88	25.88	39.048278	-120.118121	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2015	9/15/2015
6	3	ED	89	N	25.97	25.97	39.04939	-120.118146	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2015	9/15/2015
6	3	ED	89	S	25.99	25.99	39.049658	-120.118144	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2015	9/15/2015
6	3	ED	89	N	26.13	26.13	39.051785	-120.11789	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2015	9/15/2015
6	3	ED	89	N	26.16	26.16	39.052214	-120.117695	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2015	9/15/2015
6	3	ED	89	S	26.68	26.68	39.059123	-120.12104	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2015	9/15/2015
6	3	ED	89	S	27.09	27.09	39.063912	-120.124375	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2015	9/15/2015
6	3	ED	89	S	27.12	27.12	39.064176	-120.124716	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2015	9/15/2015
6	3	ED	89	S	70.601	70.601	38.85105	-120.0227	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2019	9/1/2019
6	3	ED	89	N	70.601	70.601	38.85105	-120.0227	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2019	9/1/2019
6	3	ED	89	S	70.605	70.605	38.85125	-120.0227	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Proposed	5/1/2019	9/1/2019
6	3	PLA	28	W	1.218	1.218	39.179525	-120.130433	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	E	1.357	1.357	39.181353	-120.129	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	W	1.483	1.483	39.1825704	-120.12734	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	W	1.654	1.654	39.183608	-120.124581	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	W	1.768	1.768	39.184506	-120.122897	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	W	1.966	1.966	39.186561	-120.120344	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	S	2.09	2.09	39.1878643	-120.118655	Lake Tahoe (Sediment and Nutrients)	Biofiltration Swale	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	S	2.2	2.2	39.1885898	-120.116977	Lake Tahoe (Sediment and Nutrients)	Biofiltration Swale	Proposed	5/1/2008	11/30/2010

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6	3	PLA	28	N	2.3	2.3	39.1891464	-120.115345	Lake Tahoe (Sediment and Nutrients)	Biofiltration Swale	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	S	2.4	2.4	39.1898784	-120.113777	Lake Tahoe (Sediment and Nutrients)	Biofiltration Swale	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	M	2.48	2.48	39.189967	-120.112486	Lake Tahoe (Sediment and Nutrients)	Biofiltration Swale	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	M	2.5	2.5	39.189994	-120.112165	Lake Tahoe (Sediment and Nutrients)	Biofiltration Swale	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	E	2.547	2.547	39.189936	-120.111378	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	M	2.59	2.59	39.190078	-120.110667	Lake Tahoe (Sediment and Nutrients)	Biofiltration Swale	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	N	2.66	2.66	39.190068	-120.109494	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	M	2.74	2.74	39.190273	-120.108194	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	W	2.863	2.863	39.191153	-120.106378	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	N	2.95	2.95	39.191887	-120.10514	Lake Tahoe (Sediment and Nutrients)	Biofiltration Swale	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	E	3.181	3.185	39.19433	-120.10153	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	PLA	28	E	3.221	3.221	39.194326	-120.101566	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	W	3.239	3.233	39.19478	-120.10079	Lake Tahoe (Sediment and Nutrients)	Detention Basin	Constructed	-	-
6	3	PLA	28	S	3.24	3.24	39.1945848	-120.10135	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	M	3.29	3.29	39.194757	-120.100492	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	W	3.362	3.362	39.195561	-120.099658	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	M	3.45	3.45	39.197243	-120.099344	Lake Tahoe (Sediment and Nutrients)	Biofiltration Swale	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	M	3.47	3.47	39.197232	-120.099342	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	E	3.49	3.49	39.197506	-120.099169	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	W	3.504	3.504	39.197886	-120.099283	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	M	3.53	3.53	39.198049	-120.098823	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Proposed	5/1/2008	11/30/2010

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6	3	PLA	28	M	3.58	3.58	39.198323	-120.098055	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	E	3.596	3.596	39.198233	-120.097775	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	E	3.645	3.645	39.198397	-120.096939	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	M	3.66	3.66	39.198647	-120.096793	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	E	3.777	3.777	39.2003722	-120.096223	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	E	4.057	4.057	39.204844	-120.095228	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	E	4.171	4.171	39.2065843	-120.094598	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	E	4.244	4.244	39.207339	-120.093686	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	E	4.533	4.533	39.2094425	-120.08962	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	W	4.761	4.761	39.212747	-120.088678	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	W	5.143	5.143	39.2184033	-120.087304	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	W	5.471	5.471	39.223208	-120.086981	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	W	5.595	5.595	39.224656	-120.085814	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	E	5.754	5.754	39.2257288	-120.083622	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	W	6.338	6.338	39.2263436	-120.074139	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	M	6.49	6.49	39.227709	-120.072021	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	M	6.52	6.52	39.227954	-120.071573	Lake Tahoe (Sediment and Nutrients)	Biofiltration Swale	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	E	6.858	6.858	39.233114	-120.070278	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	E	6.993	6.993	39.2354191	-120.070299	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	E	7.115	7.115	39.236522	-120.068764	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	W	7.252	7.252	39.236753	-120.066444	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010

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6	3	PLA	28	W	7.485	7.485	39.2375044	-120.062576	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	E	7.796	7.796	39.240306	-120.05815	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	E	7.837	7.837	39.2406317	-120.057495	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	E	7.949	7.949	39.240567	-120.055553	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	M	8.18	8.18	39.240043	-120.051403	Lake Tahoe (Sediment and Nutrients)	Biofiltration Swale	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	E	8.195	8.195	39.2399	-120.051142	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	W	8.327	8.327	39.239705	-120.048446	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/16/2024	10/1/2024
6	3	PLA	28	W	8.539	8.539	39.2385601	-120.04523	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	M	8.79	8.79	39.238924	-120.04101	Lake Tahoe (Sediment and Nutrients)	Biofiltration Swale	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	E	8.798	8.798	39.2386832	-120.041493	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	W	8.85	8.85	39.239356	-120.040008	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	E	9.174	9.174	39.2382122	-120.035052	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	89	S	0	0	39.067406	-120.128403	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2012	12/1/2014
6	3	PLA	89	N	0.018	0.018	39.0676951	-120.128608	Lake Tahoe (Sediment and Nutrients)	Infiltration Trench	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	0.05	0.05	39.067936	-120.129138	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2012	12/1/2014
6	3	PLA	89	S	0.05	0.05	39.067936	-120.129138	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2012	12/1/2014
6	3	PLA	89	N	0.21	0.21	39.068431	-120.131906	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2012	12/1/2014
6	3	PLA	89	S	0.31	0.31	39.068424	-120.133683	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	0.324	0.324	39.0684833	-120.133926	Lake Tahoe (Sediment and Nutrients)	Infiltration Trench	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	0.339	0.339	39.0684168	-120.1342	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	0.417	0.417	39.0686703	-120.135562	Lake Tahoe (Sediment and Nutrients)	Infiltration Trench	Proposed	5/1/2012	12/1/2014

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6	3	PLA	89	N	0.439	0.439	39.0687002	-120.135967	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	0.74	0.74	39.070683	-120.14091	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2012	12/1/2014
6	3	PLA	89	N	0.82	0.82	39.07114	-120.142178	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2012	12/1/2014
6	3	PLA	89	N	0.84	0.84	39.071278	-120.142485	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2012	12/1/2014
6	3	PLA	89	N	0.843	0.843	39.0713232	-120.142519	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2012	12/1/2014
6	3	PLA	89	N	0.89	0.89	39.07177	-120.143172	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	0.891	0.891	39.071782	-120.143185	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	0.94	0.94	39.072392	-120.143749	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	1.207	1.207	39.0747973	-120.147359	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	1.264	1.264	39.0747179	-120.148395	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	1.392	1.392	39.0751096	-120.150574	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	1.47	1.47	39.0759692	-120.151659	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	1.528	1.528	39.0765984	-120.152482	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	1.583	1.583	39.0770398	-120.153338	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	1.692	1.692	39.0777802	-120.154992	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	1.942	1.942	39.0807094	-120.157621	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	1.979	1.979	39.081222	-120.157901	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	2.12	2.12	39.0831483	-120.158889	Lake Tahoe (Sediment and Nutrients)	Infiltration Trench	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	2.128	2.128	39.0832142	-120.159027	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	2.13	2.13	39.083234	-120.159039	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	2.139	2.139	39.0833723	-120.159072	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014

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6	3	PLA	89	N	2.159	2.159	39.0836463	-120.159201	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	2.259	2.259	39.0850122	-120.159831	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	2.271	2.271	39.0851081	-120.160036	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	2.31	2.31	39.085666	-120.160229	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	2.31	2.31	39.085666	-120.160229	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	2.34	2.34	39.086063	-120.160422	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	2.368	2.368	39.0864797	-120.160535	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	2.37	2.37	39.086469	-120.160614	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	2.53	2.53	39.088681	-120.161669	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	2.571	2.571	39.089248	-120.161936	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	2.572	2.572	39.089238	-120.161988	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	2.581	2.581	39.0893357	-120.162116	Lake Tahoe (Sediment and Nutrients)	Infiltration Trench	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	2.628	2.628	39.0900687	-120.162262	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	2.629	2.629	39.0900648	-120.162304	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	2.63	2.63	39.0901119	-120.16223	Lake Tahoe (Sediment and Nutrients)	Infiltration Trench	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	2.707	2.707	39.0911686	-120.162696	Lake Tahoe (Sediment and Nutrients)	Infiltration Trench	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	2.71	2.71	39.091175	-120.162804	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	2.718	2.718	39.0913039	-120.162793	Lake Tahoe (Sediment and Nutrients)	Infiltration Trench	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	2.73	2.73	39.091449	-120.162928	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	2.74	2.74	39.091587	-120.162989	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	3.07	3.07	39.096086	-120.164058	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014

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6	3	PLA	89	N	3.08	3.08	39.096233	-120.164063	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	3.081	3.081	39.096247	-120.164063	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	3.14	3.14	39.097102	-120.164103	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	3.257	3.257	39.0987671	-120.163884	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	3.26	3.26	39.09881	-120.163859	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	3.339	3.339	39.0999218	-120.163549	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	3.34	3.34	39.099932	-120.163538	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	3.34	3.34	39.099932	-120.163538	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	3.341	3.341	39.099946	-120.163536	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	3.342	3.342	39.099961	-120.163534	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	3.39	3.39	39.100637	-120.163455	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	3.42	3.42	39.101049	-120.163435	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	3.69	3.69	39.104921	-120.162549	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	3.96	3.96	39.108801	-120.161074	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	4.3	4.3	39.112893	-120.158258	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	4.32	4.32	39.11315	-120.158134	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	4.321	4.321	39.113163	-120.158127	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	4.322	4.322	39.113176	-120.158121	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	4.33	4.33	39.113284	-120.158073	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	4.41	4.41	39.114418	-120.158153	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	4.43	4.43	39.114695	-120.158244	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014

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6	3	PLA	89	S	4.43	4.43	39.114695	-120.158244	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	4.55	4.55	39.116462	-120.158449	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	4.56	4.56	39.116615	-120.158428	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2012	12/1/2014
6	3	PLA	89	S	4.62	4.62	39.117503	-120.158528	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	4.729	4.729	39.1183862	-120.159921	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2012	12/1/2014
6	3	PLA	89	S	4.73	4.73	39.118395	-120.15994	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2012	12/1/2014
6	3	PLA	89	N	4.75	4.75	39.118585	-120.16018	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	4.76	4.76	39.118694	-120.160288	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2012	12/1/2014
6	3	PLA	89	N	4.78	4.78	39.118937	-120.160485	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2012	12/1/2014
6	3	PLA	89	S	4.78	4.78	39.118937	-120.160485	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2012	12/1/2014
6	3	PLA	89	N	4.81	4.81	39.119325	-120.160726	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	4.91	4.91	39.12075	-120.161316	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2012	12/1/2014
6	3	PLA	89	N	4.94	4.94	39.121187	-120.161437	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2012	12/1/2014
6	3	PLA	89	N	4.98	4.98	39.12179	-120.161572	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	5	5	39.12209	-120.16163	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2012	12/1/2014
6	3	PLA	89	N	5.03	5.03	39.122538	-120.161702	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2012	12/1/2014
6	3	PLA	89	N	5.05	5.05	39.122845	-120.161761	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2012	12/1/2014
6	3	PLA	89	N	5.07	5.07	39.123141	-120.161848	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2012	12/1/2014
6	3	PLA	89	N	5.09	5.09	39.123435	-120.16194	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	5.13	5.13	39.123983	-120.1622	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2012	12/1/2014
6	3	PLA	89	S	5.131	5.131	39.123997	-120.162206	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2012	12/1/2014

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6	3	PLA	89	N	5.371	5.371	39.1273067	-120.162035	Lake Tahoe (Sediment and Nutrients)	Infiltration Trench	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	5.4	5.4	39.12768	-120.161899	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2012	12/1/2014
6	3	PLA	89	S	5.41	5.41	39.127817	-120.161837	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2012	12/1/2014
6	3	PLA	89	S	5.53	5.53	39.1294116	-120.160848	Lake Tahoe (Sediment and Nutrients)	Infiltration Trench	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	5.55	5.55	39.129658	-120.160648	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	5.59	5.59	39.130101	-120.160177	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2012	12/1/2014
6	3	PLA	89	S	5.59	5.59	39.130101	-120.160177	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	5.591	5.591	39.1300883	-120.160153	Lake Tahoe (Sediment and Nutrients)	Infiltration Trench	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	5.84	5.84	39.132861	-120.157322	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2012	12/1/2014
6	3	PLA	89	S	6	6	39.134814	-120.155846	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2012	12/1/2014
6	3	PLA	89	S	6.01	6.01	39.134941	-120.15577	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	5/1/2012	12/1/2014
6	3	PLA	89	S	6.1	6.1	39.136105	-120.155096	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	6.11	6.11	39.136225	-120.15502	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	6.21	6.21	39.137582	-120.154408	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	6.22	6.22	39.137714	-120.154362	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	6.221	6.221	39.137727	-120.154358	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	6.359	6.359	39.1397157	-120.154273	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	6.36	6.36	39.139722	-120.154272	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	6.36	6.36	39.1397531	-120.154281	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	S	6.38	6.38	39.140351	-120.154472	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	6.459	6.459	39.141099	-120.154723	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014

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6	3	PLA	89	N	6.46	6.46	39.141109	-120.154726	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	6.46	6.46	39.141109	-120.154726	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	6.51	6.51	39.14196	-120.154843	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	6.511	6.511	39.141977	-120.154842	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	6.549	6.549	39.142617	-120.154808	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	6.55	6.55	39.142617	-120.154808	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	6.551	6.551	39.142633	-120.154805	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	6.56	6.56	39.142777	-120.154774	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	6.564	6.564	39.142829	-120.154754	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	6.565	6.565	39.142842	-120.154749	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	6.566	6.566	39.142855	-120.154744	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	6.76	6.76	39.145162	-120.153105	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	6.81	6.81	39.145425	-120.152711	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	7.06	7.06	39.146855	-120.14871	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	7.12	7.12	39.147249	-120.147739	Lake Tahoe (Sediment and Nutrients)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	267	N	6.832	6.864	39.25966	-120.07073	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	PLA	267	N	6.879	6.897	39.25931	-120.07012	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	PLA	267	N	6.971	6.995	39.2584	-120.06869	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	PLA	267	N	7.066	7.098	39.25809	-120.06886	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	PLA	267	N	7.124	7.147	39.25831	-120.06547	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	PLA	267	N	7.235	7.261	39.25837	-120.06369	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-

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6	3	PLA	267	N	7.357	7.403	39.25827	-120.06123	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	PLA	267	N	7.506	7.528	39.25804	-120.05862	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	PLA	267	N	7.612	7.633	39.25787	-120.05667	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	PLA	267	N	7.733	7.763	39.25779	-120.05437	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	PLA	267	N	7.842	7.859	39.2579	-120.05216	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	PLA	267	N	8.042	8.079	39.25744	-120.04866	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	PLA	267	S	8.222	8.227	39.25669	-120.04567	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	PLA	267	S	8.451	8.459	39.25437	-120.0425	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	PLA	267	N	8.546	8.481	39.25405	-120.04099	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	PLA	267	N	8.815	8.822	39.25189	-120.03648	Lake Tahoe (Sediment and Nutrients)	Infiltration Basin	Constructed	-	-
6	3	NEV	0	-	0.596	0.554	39.3312	-120.16307	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	0	-	0.61	0.645	39.33131	-120.16332	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	0	-	0.679	0.717	39.3315	-120.1631	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	0	-	0.75	0.763	39.33134	-120.16303	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	W	9.21	9.21	39.3311	-120.2857	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	9.36	9.36	39.3307	-120.2845	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	9.45	9.45	39.3301	-120.2826	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	9.56	9.56	39.329	-120.2792	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	9.561	9.56	39.3289	-120.2792	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	9.66	9.66	39.3285	-120.2774	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	9.67	9.67	39.3283	-120.2773	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
6	3	NEV	80	W	9.671	9.67	39.3283	-120.2773	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	9.7	9.7	39.3281	-120.2768	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	9.95	9.95	39.3278	-120.2748	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	10.05	10.05	39.3278	-120.2728	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	10.051	10.05	39.3278	-120.2728	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	10.2	10.2	39.3286	-120.2703	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	10.201	10.2	39.3286	-120.2703	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	10.202	10.2	39.3286	-120.2703	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	10.22	10.22	39.3288	-120.2696	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	10.23	10.23	39.3289	-120.2697	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	10.37	10.37	39.3293	-120.2673	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	10.371	10.371	39.3293	-120.2674	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	10.38	10.38	39.3293	-120.2673	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	10.39	10.39	39.3295	-120.2662	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	10.4	10.4	39.3295	-120.2661	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	10.41	10.41	39.3295	-120.266	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	10.72	10.72	39.3313	-120.2596	Truckee River (Sediment)	Detention Basin	Proposed	-	-
6	3	NEV	80	E	11.31	11.31	39.3312	-120.2491	Truckee River (Sediment)	Detention Basin	Proposed	-	-
6	3	NEV	80	E	11.32	11.32	39.3309	-120.2485	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.47	11.47	39.3306	-120.246	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	11.5	11.5	39.331	-120.2474	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
6	3	NEV	80	W	11.501	11.501	39.331	-120.2474	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.51	11.51	39.3304	-120.2453	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	11.51	11.51	39.331	-120.2474	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.511	11.51	39.3304	-120.2453	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.53	11.53	39.3302	-120.2446	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	11.57	11.57	39.3308	-120.2458	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	11.6	11.6	39.3307	-120.2453	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.6	11.6	39.3301	-120.2439	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	11.601	11.6	39.3307	-120.2454	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.601	11.6	39.33	-120.2438	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.602	11.6	39.33	-120.2438	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.63	11.63	39.3298	-120.2432	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	11.65	11.65	39.3305	-120.2444	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	11.66	11.66	39.3305	-120.2441	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	11.661	11.66	39.3304	-120.2441	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.67	11.67	39.3295	-120.2425	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.671	11.67	39.3295	-120.2425	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.672	11.67	39.3295	-120.2425	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.7	11.7	39.3292	-120.2419	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.73	11.73	39.3301	-120.2435	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	11.73	11.73	39.3302	-120.2435	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
6	3	NEV	80	E	11.731	11.73	39.33	-120.2434	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.732	11.73	39.3301	-120.2434	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.733	11.73	39.3301	-120.2434	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.76	11.76	39.3288	-120.2413	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.761	11.76	39.3288	-120.2413	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.762	11.76	39.3288	-120.2413	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.8	11.8	39.3295	-120.2422	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.801	11.8	39.3295	-120.2422	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.802	11.8	39.3295	-120.2422	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.803	11.8	39.3295	-120.2422	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.81	11.81	39.3281	-120.2404	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.84	11.84	39.3278	-120.24	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.86	11.86	39.3276	-120.2397	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.861	11.86	39.3289	-120.2412	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.862	11.86	39.3289	-120.2412	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.863	11.86	39.3289	-120.2412	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.88	11.88	39.3285	-120.2408	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.89	11.89	39.3286	-120.2408	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.891	11.89	39.3286	-120.2408	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.892	11.89	39.3285	-120.2407	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.92	11.92	39.3282	-120.2403	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
6	3	NEV	80	E	11.94	11.94	39.328	-120.24	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.941	11.94	39.328	-120.24	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.96	11.96	39.3278	-120.2398	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	11.96	11.96	39.3279	-120.2396	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	11.961	11.96	39.3279	-120.2395	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	11.97	11.97	39.3278	-120.2394	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	11.971	11.97	39.3277	-120.2394	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	11.972	11.97	39.3278	-120.2394	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.98	11.98	39.3277	-120.2396	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	11.98	11.98	39.3277	-120.2394	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	11.981	11.98	39.3277	-120.2395	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	11.981	11.98	39.3277	-120.2394	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	12.01	12.01	39.3276	-120.2392	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	12.02	12.02	39.3275	-120.239	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	12.039	12.039	39.3271	-120.2388	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	12.04	12.04	39.3271	-120.2388	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	12.04	12.04	39.3273	-120.2388	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	12.041	12.04	39.3271	-120.2388	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	12.05	12.05	39.3271	-120.2385	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	12.051	12.05	39.3271	-120.2385	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	12.052	12.05	39.3271	-120.2385	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
6	3	NEV	80	W	12.07	12.07	39.3269	-120.2382	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	12.08	12.08	39.3268	-120.238	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	12.1	12.1	39.3266	-120.2379	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	12.1	12.1	39.3267	-120.2378	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	12.101	12.1	39.3267	-120.2378	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	12.105	12.1	39.3265	-120.2379	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	12.11	12.11	39.3265	-120.2378	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	12.12	12.12	39.3266	-120.2376	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	12.15	12.15	39.3263	-120.2369	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	12.151	12.15	39.3263	-120.2369	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	12.152	12.15	39.3263	-120.2369	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	12.17	12.17	39.3261	-120.2368	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	12.171	12.17	39.3261	-120.2367	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	12.172	12.17	39.3261	-120.2366	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	12.18	12.18	39.326	-120.2362	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	12.181	12.18	39.326	-120.2362	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	12.19	12.19	39.3261	-120.236	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	12.191	12.19	39.3261	-120.236	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	12.192	12.19	39.3261	-120.236	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	12.22	12.22	39.3259	-120.2357	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	12.22	12.22	39.326	-120.2356	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
6	3	NEV	80	E	12.221	12.22	39.3259	-120.2357	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	12.221	12.22	39.326	-120.2356	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	13.15	13.15	39.3244	-120.2269	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	14.211875	14.21188	39.3231	-120.2073	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	14.275	14.275	39.3231	-120.206	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	14.323	14.32375	39.3231	-120.2052	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	14.32375	14.32375	39.3231	-120.2052	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	14.365625	14.36563	39.323	-120.2043	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	14.367	14.36625	39.323	-120.2043	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	14.4275	14.4275	39.323	-120.2032	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	14.49	14.49	39.3231	-120.202	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	14.553125	14.55313	39.3232	-120.2009	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	14.61625	14.61625	39.3234	-120.1996	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	14.653125	14.65313	39.3236	-120.1991	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	14.757	14.922	39.323901	-120.197041	Truckee River (Sediment)	DPP Infiltration Area (DPPIA)	Constructed	5/1/2022	10/30/2023
6	3	NEV	80	E	14.800625	14.80063	39.3242	-120.1964	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	14.825	14.825	39.3243	-120.1958	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	14.87125	14.87125	39.3245	-120.1951	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	14.875	14.945	39.32532	-120.19405	Truckee River (Sediment)	DPP Infiltration Area (DPPIA)	Constructed	5/1/2022	10/30/2023
6	3	NEV	80	E	15.175625	15.17563	39.3272	-120.1906	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	15.24	15.24	39.328	-120.1899	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
6	3	NEV	80	E	15.325625	15.32563	39.329	-120.1888	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	15.37875	15.37875	39.3295	-120.1882	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	15.4425	15.4425	39.3301	-120.1874	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	15.51875	15.51875	39.3309	-120.1863	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	15.61	15.61	39.3316	-120.185	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	15.808	16.014	39.33342	-120.1816	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	16.447	16.469	39.33662	-120.17092	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	N	16.504	0.021	39.33733	-120.16932	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	16.631	16.606	39.33905	-120.1699	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	16.632	16.652	39.33762	-120.16696	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	16.64	16.612	39.33879	-120.16951	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	W	16.92	16.92	39.3407	-120.1644	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	17.261	17.268	39.34428	-120.15914	Truckee River (Sediment)	Biofiltration Swale	Constructed	-	-
6	3	NEV	80	W	17.32	17.32	39.3451	-120.1589	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	17.331	17.393	39.34569	-120.15774	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	W	17.4	17.4	39.3459	-120.1578	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	17.403	17.498	39.34649	-120.15679	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	W	17.426	17.394	39.34619	-120.15807	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	W	17.953	17.944	39.35186	-120.15093	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	18.159	18.256	39.35437	-120.14659	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	W	18.23	18.23	39.3549	-120.1466	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
6	3	NEV	80	E	18.23	18.23	39.355	-120.1465	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	18.24	18.24	39.3551	-120.1464	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	18.25	18.25	39.3552	-120.1463	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	18.251	18.25	39.3552	-120.1464	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	18.261	18.271	39.35462	-120.14609	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	18.318	18.326	39.35531	-120.14551	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	W	18.33	18.33	39.3561	-120.1452	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	18.34	18.34	39.3562	-120.1451	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	18.352	18.415	39.35626	-120.1444	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	18.37	18.37	39.3565	-120.1446	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	18.415	18.445	39.35659	-120.14402	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	18.448	18.492	39.35694	-120.14357	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	18.46	18.46	39.3574	-120.1433	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	18.496	18.529	39.35714	-120.14333	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	18.52	18.52	39.3579	-120.1425	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	18.53	18.561	39.35743	-120.1429	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	18.565	18.649	39.35819	-120.14139	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	18.57	18.57	39.3583	-120.1416	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	18.58	18.58	39.3584	-120.1415	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	18.62	18.62	39.3587	-120.1409	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	18.67	18.67	39.359	-120.1401	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
6	3	NEV	80	E	18.762	18.809	39.35899	-120.13924	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	18.86	18.901	39.35964	-120.13689	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	18.901	18.949	39.35965	-120.13685	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	18.974	18.99	39.35998	-120.13554	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	W	19.075	19.091	39.3616	-120.1338	Truckee River (Sediment)	DPP Infiltration Area (DPPIA)	Constructed	5/1/2018	10/30/2018
6	3	NEV	80	E	19.169	19.183	39.36095	-120.13201	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	19.245	19.268	39.3614	-120.13052	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	19.58	19.58	39.3632	-120.1249	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	19.63	19.63	39.3634	-120.1239	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	19.67	19.67	39.3635	-120.1233	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	19.671	19.67	39.3635	-120.1233	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	19.683	19.686	39.3633	-120.12318	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	19.698	19.764	39.36353	-120.12186	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	19.72	19.72	39.3636	-120.1225	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	19.74	19.74	39.3637	-120.1221	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	19.76	19.76	39.3637	-120.1217	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	19.77	19.77	39.3637	-120.1216	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	19.779	19.78	39.36353	-120.12154	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	19.78	19.78	39.3637	-120.1213	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	19.79	19.79	39.3638	-120.1212	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	19.791	19.79	39.3637	-120.1212	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
6	3	NEV	80	E	19.796	19.797	39.36351	-120.12122	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	19.8	19.8	39.3638	-120.121	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	19.81	19.81	39.3638	-120.1208	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	19.812	19.813	39.36351	-120.1207	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	19.85	19.85	39.3638	-120.1202	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	19.851	19.85	39.3638	-120.1202	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	19.855	19.856	39.36378	-120.12015	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	19.91	19.91	39.3639	-120.1192	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	19.91	19.912	39.36389	-120.11911	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	19.911	19.91	39.3639	-120.1192	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	19.959	19.96	39.36412	-120.11824	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	19.96	19.96	39.3642	-120.1183	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	19.961	19.96	39.3642	-120.1183	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	20.008	20.01	39.36448	-120.11743	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	20.01	20.01	39.3645	-120.1175	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	20.011	20.01	39.3645	-120.1175	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	20.019	20.019	39.36457	-120.11693	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	20.021	20.021	39.36462	-120.11686	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	20.04	20.04	39.3648	-120.1171	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	20.041	20.04	39.3648	-120.117	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	20.047	20.047	39.36498	-120.1167	Truckee River (Sediment)	Detention Basin	Constructed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
6	3	NEV	80	E	20.06	20.06	39.365	-120.1167	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	20.061	20.06	39.365	-120.1167	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	20.164	20.104	39.3664	-120.11614	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	20.22	20.22	39.3672	-120.1153	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	20.332	20.342	39.36881	-120.11409	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	20.353	20.353	39.36892	-120.11404	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	20.4	20.4	39.3699	-120.1143	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	20.4	20.411	39.36969	-120.11389	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	20.41	20.41	39.37	-120.1143	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	20.419	20.419	39.36981	-120.11382	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	20.44	20.44	39.3705	-120.114	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	20.441	20.44	39.3705	-120.114	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	20.46	20.46	39.3704	-120.11362	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	20.54	20.54	39.3717	-120.1132	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	20.61	20.61	39.3726	-120.1123	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	20.611	20.61	39.3726	-120.1123	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	20.63	20.63	39.37245	-120.11225	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	W	20.639	20.632	39.3729	-120.11272	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	20.674	20.674	39.37335	-120.11211	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	20.675	20.675	39.37356	-120.11174	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	20.74	20.74	39.3736	-120.1106	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
6	3	NEV	80	W	20.747	20.745	39.37392	-120.11096	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	20.766	20.774	39.3735	-120.11026	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	20.784	20.793	39.37355	-120.10995	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	20.798	20.804	39.3736	-120.1097	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	20.81	20.81	39.374	-120.1095	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	20.811	20.821	39.37369	-120.10932	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	20.82	20.82	39.374	-120.1093	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	20.821	20.82	39.374	-120.1094	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	20.828	20.84	39.37383	-120.10909	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	20.842	20.856	39.3739	-120.10885	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	20.9	20.9	39.3745	-120.108	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	20.906	20.903	39.37472	-120.10816	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	21.101	21.102	39.37591	-120.10465	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	21.11	21.11	39.3761	-120.1047	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	21.12	21.12	39.3763	-120.1045	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	21.138	21.114	39.37638	-120.10484	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	21.18	21.182	39.37666	-120.10348	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	21.24	21.24	39.3775	-120.1028	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	21.257	21.24	39.37774	-120.10308	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	21.26	21.26	39.3777	-120.1026	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	21.31	21.31	39.3782	-120.1018	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
6	3	NEV	80	W	21.326	21.314	39.37847	-120.10213	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	21.33	21.33	39.3784	-120.1015	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	21.4	21.4	39.379	-120.1006	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	21.41	21.41	39.3791	-120.1003	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	21.44	21.44	39.3794	-120.0998	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	21.58	21.58	39.3807	-120.0977	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	21.611	21.601	39.38102	-120.09788	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	21.64	21.64	39.3812	-120.0969	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	21.658	21.656	39.38144	-120.09714	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	21.71	21.71	39.3819	-120.0958	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	21.769	21.765	39.38239	-120.09547	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	21.82	21.82	39.3828	-120.0941	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	21.83	21.83	39.3829	-120.094	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	21.85	21.85	39.383	-120.0936	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	21.87	21.87	39.3832	-120.0933	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	21.871	21.87	39.3831	-120.0933	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	21.872	21.87	39.3832	-120.0933	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	21.875	21.868	39.38337	-120.09392	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	21.905	21.898	39.3835	-120.09336	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	21.93	21.93	39.3834	-120.0924	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	21.931	21.93	39.3834	-120.0923	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
6	3	NEV	80	E	21.932	21.93	39.3834	-120.0923	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	21.98	21.98	39.3834	-120.0914	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	21.994	21.989	39.38363	-120.09162	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	22.01	22.01	39.3835	-120.0909	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	22.02	22.02	39.3835	-120.0907	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	22.19	22.19	39.3838	-120.0876	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	22.22	22.22	39.3838	-120.0871	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	22.232	22.232	39.38359	-120.08716	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	22.25	22.25	39.3839	-120.0867	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	22.264	22.258	39.38474	-120.08662	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	W	22.27	22.27	39.3839	-120.0862	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	22.28	22.272	39.38451	-120.08624	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	22.302	22.312	39.3837	-120.08565	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	22.309	22.309	39.38418	-120.08674	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	22.312	22.325	39.38372	-120.0854	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	22.325	22.343	39.38373	-120.08507	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	W	22.334	22.293	39.38478	-120.08559	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	22.343	22.371	39.38372	-120.08459	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	22.349	22.377	39.38343	-120.08442	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	W	22.36	22.354	39.38457	-120.08473	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	22.369	22.37	39.3841	-120.0845	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
6	3	NEV	80	E	22.371	22.395	39.38372	-120.08417	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	22.39	22.39	39.3841	-120.0841	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	22.395	22.419	39.3837	-120.08376	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	22.419	22.455	39.38379	-120.08314	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	22.432	22.471	39.3833	-120.08316	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	22.474	22.465	39.38423	-120.08262	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	22.478	22.479	39.38345	-120.08263	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	22.67	22.67	39.3833	-120.0795	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	22.671	22.67	39.3833	-120.0795	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	22.809	22.812	39.38186	-120.07697	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	22.82	22.826	39.3818	-120.0771	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	W	22.84	22.84	39.382	-120.0768	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	22.97	22.97	39.3809	-120.075	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	23.01	23.01	39.3806	-120.0744	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	23.06	23.06	39.3801	-120.0735	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	23.061	23.06	39.3801	-120.0736	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	23.14	23.14	39.3792	-120.0726	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	23.25	23.25	39.3775	-120.0716	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	23.25	23.25	39.3776	-120.0717	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	23.28	23.28	39.3771	-120.0713	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	23.346	23.356	39.37616	-120.07079	Truckee River (Sediment)	Detention Basin	Constructed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
6	3	NEV	80	E	23.52	23.52	39.3751	-120.0679	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	23.618	23.623	39.37415	-120.06628	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	23.799	23.793	39.37303	-120.06337	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	23.829	23.834	39.37281	-120.06265	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	23.96	23.96	39.3729	-120.0608	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	24.1	24.1	39.3726	-120.0584	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	24.21	24.21	39.3724	-120.0565	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	24.24	24.24	39.3724	-120.056	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	24.31	24.31	39.3723	-120.0548	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	24.333	24.337	39.37159	-120.05349	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	24.34	24.34	39.3722	-120.0542	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	24.358	24.363	39.37169	-120.05294	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	24.5	24.5	39.3715	-120.0517	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	24.52	24.52	39.3714	-120.0514	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	24.62	24.62	39.3706	-120.0499	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	24.64	24.64	39.3704	-120.0496	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	24.814	24.821	39.3696	-120.04497	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	W	24.86	24.86	39.3697	-120.0459	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	24.875	24.875	39.36941	-120.04593	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	24.92	24.92	39.3698	-120.0449	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	25.04	25.04	39.3701	-120.043	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-

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6	3	NEV	80	W	25.14	25.14	39.3703	-120.0412	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	25.157	25.168	39.37069	-120.0386	Truckee River (Sediment)	Infiltration Trench	Constructed	-	-
6	3	NEV	80	W	25.29	25.29	39.3709	-120.0387	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	25.29	25.29	39.3709	-120.0387	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	25.291	25.29	39.3709	-120.0388	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	25.31	25.31	39.371	-120.0384	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	25.465	25.469	39.37269	-120.03352	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	25.53	25.53	39.3723	-120.0349	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	25.6	25.6	39.3728	-120.0338	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	25.61	25.61	39.3729	-120.0337	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	25.62	25.62	39.373	-120.0335	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	25.76	25.76	39.3747	-120.032	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	25.86	25.86	39.376	-120.0309	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	25.92	25.92	39.3766	-120.03	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	25.99	25.99	39.377	-120.0289	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	26.01	26.01	39.3771	-120.0288	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	26.13	26.13	39.3777	-120.0267	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	26.13	26.13	39.3778	-120.0267	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	26.17	26.17	39.378	-120.026	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	26.57	26.57	39.3829	-120.0231	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	26.63	26.63	39.3838	-120.0237	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
6	3	NEV	80	W	26.733	26.733	39.38635	-120.02556	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	W	26.74	26.74	39.3853	-120.0248	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	26.74	26.74	39.3853	-120.0248	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	26.79	26.79	39.3861	-120.0251	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	26.89	26.89	39.3877	-120.0249	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	26.891	26.89	39.3878	-120.0249	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	26.933	26.948	39.38946	-120.0244	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	W	26.99	26.99	39.3895	-120.0248	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	27.04	27.04	39.3902	-120.0249	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	27.06	27.06	39.3906	-120.025	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	27.12	27.12	39.3915	-120.0254	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	E	27.16	27.16	39.3922	-120.0256	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	80	W	27.208	27.206	39.39312	-120.02616	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	E	27.265	27.265	39.3939	-120.0253	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	6/14/2024	9/30/2024
6	3	NEV	80	E	27.274	27.288	39.39416	-120.02517	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	80	W	28.13	28.13	39.404392	-120.025717	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	10/1/2008	4/1/2012
6	3	NEV	80	W	28.181	28.181	39.404964	-120.026242	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	10/1/2008	4/1/2012
6	3	NEV	80	W	28.726	28.726	39.412934	-120.028305	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	10/1/2008	4/1/2012
6	3	NEV	80	E	28.837	28.837	39.414602	-120.028872	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	10/1/2008	4/1/2012
6	3	NEV	80	E	28.994	28.994	39.416634	-120.030077	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	10/1/2008	4/1/2012
6	3	NEV	80	N	29.1	29.4	39.418026	-120.031085	Truckee River (Sediment)	Stabilization Area (SA)	Proposed	4/20/2020	11/30/2020

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6	3	NEV	80	E	29.489	29.489	39.422463	-120.034899	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	10/1/2008	4/1/2012
6	3	NEV	80	S	29.501	29.7	39.422457	-120.035335	Truckee River (Sediment)	Stabilization Area (SA)	Proposed	5/3/2021	7/16/2021
6	3	NEV	80	E	29.502	29.502	39.422616	-120.035059	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	10/1/2008	4/1/2012
6	3	NEV	80	E	29.504	29.504	39.4225572	-120.035148	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	10/1/2008	4/1/2012
6	3	NEV	80	E	29.618	29.618	39.4244389	-120.035549	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	10/1/2008	4/1/2012
6	3	NEV	80	W	29.833	29.833	39.427427	-120.034883	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	10/1/2008	4/1/2012
6	3	NEV	80	W	29.837	29.837	39.427485	-120.034865	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	10/1/2008	4/1/2012
6	3	NEV	80	W	30.24	30.24	39.432376	-120.031027	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	10/1/2008	4/1/2012
6	3	NEV	80	W	30.343	30.343	39.433181	-120.029601	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	10/1/2008	4/1/2012
6	3	NEV	80	W	30.561	30.561	39.435044	-120.026679	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	10/1/2008	4/1/2012
6	3	NEV	80	W	30.781	30.781	39.436978	-120.023752	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	10/1/2008	4/1/2012
6	3	NEV	80	W	30.785	30.785	39.437006	-120.023701	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	10/1/2008	4/1/2012
6	3	NEV	80	E	30.986	30.986	39.4386	-120.020804	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	10/1/2008	4/1/2012
6	3	NEV	80	W	31.072	31.072	39.439519	-120.019901	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	10/1/2008	4/1/2012
6	3	NEV	89	N	0.41375	0.41375	39.3213	-120.2075	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	89	N	0.42	0.42	39.3215	-120.2076	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	89	S	0.42	0.42	39.3215	-120.2079	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	89	N	0.43875	0.43875	39.3218	-120.2076	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	89	N	0.47625	0.47625	39.3222	-120.2075	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	89	S	0.48	0.48	39.3224	-120.2084	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	89	N	0.4825	0.4825	39.3225	-120.2084	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-

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6	3	NEV	89	S	0.49	0.49	39.3225	-120.208	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	89	E	0.502	0.502	39.3224	-120.207035	Truckee River (Sediment)	DPP Infiltration Area (DPPIA)	Constructed	5/1/2022	10/30/2023
6	3	NEV	89	S	0.51	0.51	39.3227	-120.2075	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	89	N	0.51	0.51	39.3227	-120.2075	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	89	S	0.53375	0.53375	39.3235	-120.2083	Truckee River (Sediment)	Detention Basin	Proposed	-	-
6	3	NEV	89	S	0.55	0.55	39.3234	-120.2076	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	89	N	0.55	0.55	39.3234	-120.2079	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	89	N	0.58	0.58	39.3238	-120.2073	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	89	N	0.581	0.58	39.3237	-120.2075	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	89	N	0.582	0.58	39.3237	-120.2072	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	89	S	0.6	0.6	39.3239	-120.2081	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	89	N	0.61	0.61	39.3242	-120.2074	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	89	N	0.611	0.61	39.3242	-120.2077	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	89	N	0.7	0.7	39.3255	-120.2076	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	NEV	267	S	0.287	0.312	39.33505	-120.16477	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	267	N	0.312	0.304	39.33513	-120.16405	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	267	S	0.325	0.337	39.33464	-120.16433	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	267	-	0.622	0.586	39.33132	-120.1613	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	267	E	0.717	0.738	39.33141	-120.16277	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	267	N	0.805	0.795	39.329	-120.1591	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	267	N	0.97	0.956	39.32668	-120.15802	Truckee River (Sediment)	Detention Basin	Constructed	-	-

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6	3	NEV	267	N	0.978	0.972	39.32659	-120.15794	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	267	S	1.047	1.119	39.32481	-120.1585	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	267	N	1.053	1.041	39.32543	-120.15773	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	267	N	1.361	1.263	39.32104	-120.15724	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	267	S	1.573	1.58	39.31809	-120.15567	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	267	N	1.595	1.58	39.3182	-120.15511	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	NEV	267	N	1.706	1.605	39.31719	-120.15357	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	PLA	28	S	0.77	0.77	39.1752296	-120.136537	Truckee River (Sediment)	Biofiltration Swale	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	M	0.78	0.78	39.175257	-120.136295	Truckee River (Sediment)	Biofiltration Swale	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	S	0.84	0.84	39.1759499	-120.135601	Truckee River (Sediment)	Biofiltration Swale	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	M	0.86	0.86	39.176084	-120.13523	Truckee River (Sediment)	Biofiltration Swale	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	E	0.925	0.925	39.176503	-120.134197	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2008	11/30/2010
6	3	PLA	28	M	0.96	0.96	39.176901	-120.133763	Truckee River (Sediment)	Infiltration Basin	Proposed	5/1/2008	11/30/2010
6	3	PLA	89	N	7.43	7.43	39.151634	-120.145927	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	7.61	7.61	39.154301	-120.146039	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	7.78	7.78	39.156846	-120.145976	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	7.84	7.84	39.157737	-120.145875	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	7.84	7.84	39.157737	-120.145875	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	7.9	7.9	39.158611	-120.145734	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	7.92	7.92	39.158882	-120.145674	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	N	8.03	8.03	39.160423	-120.14523	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014

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6	3	PLA	89	S	8.03	8.03	39.160423	-120.14523	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	8.2	8.2	39.162792	-120.144433	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	8.25	8.25	39.163494	-120.144232	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	8.29	8.29	39.164066	-120.14411	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	8.291	8.291	39.164081	-120.144107	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2012	12/1/2014
6	3	PLA	89	S	8.76	0	39.16537	-120.14769	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	N	9	9	39.1637008	-120.151678	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	PLA	89	S	9.283	0	39.16375	-120.15676	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	N	9.402	9.435	39.16335	-120.15956	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	S	9.435	0	39.16335	-120.15956	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	S	9.473	9.473	39.16331	-120.16024	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	S	9.792	0	39.16324	-120.16618	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	N	9.792	0	39.16324	-120.16618	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	S	10.054	0	39.16445	-120.1706	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	N	10.115	10.115	39.16461	-120.17175	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	N	10.208	0	39.16502	-120.17337	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	S	10.935	10.935	39.168	-120.1835	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	PLA	89	N	13.565	13.578	39.20275	-120.20025	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	PLA	89	S	13.695	13.682	39.20446	-120.19986	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	PLA	89	S	13.712	13.712	39.2046934	-120.199489	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	-	-
6	3	PLA	89	S	16.712	16.712	39.247	-120.2113	Truckee River (Sediment)	Stabilization Area (SA)	Proposed	6/3/2019	7/30/2019

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6	3	PLA	89	N	18.3	18.3	39.269552	-120.207919	Truckee River (Sediment)	Stabilization Area (SA)	Proposed	6/3/2019	7/30/2019
6	3	PLA	267	S	5.015	5.015	39.271336	-120.095003	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	12/31/2013
6	3	PLA	267	S	5.016	5.016	39.271336	-120.094986	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	12/31/2013
6	3	PLA	267	S	5.414	5.414	39.270494	-120.088578	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	12/31/2013
6	3	PLA	267	S	5.415	5.415	39.270494	-120.088561	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	12/31/2013
6	3	PLA	267	S	5.416	5.416	39.270494	-120.088544	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	12/31/2013
6	3	PLA	267	S	5.708	5.708	39.269911	-120.083547	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	12/31/2013
6	3	PLA	267	S	5.709	5.709	39.269908	-120.083531	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	12/31/2013
6	3	PLA	267	S	5.71	5.71	39.269908	-120.083519	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	12/31/2013
6	3	PLA	267	S	5.711	5.711	39.269908	-120.083503	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	12/31/2013
6	3	PLA	267	S	5.712	5.712	39.269903	-120.083489	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	12/31/2013
6	3	PLA	267	S	6.164	6.164	39.267219	-120.075653	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	12/31/2013
6	3	PLA	267	S	6.165	6.165	39.267222	-120.075642	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	12/31/2013
6	3	PLA	267	S	6.166	6.166	39.267222	-120.075625	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	12/31/2013
6	3	PLA	267	S	6.167	6.167	39.267225	-120.075594	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	12/31/2013
6	3	PLA	267	S	6.183	6.183	39.267225	-120.075608	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	12/31/2013
6	3	PLA	267	S	6.233	6.233	39.267175	-120.074392	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	12/31/2013
6	3	PLA	267	S	6.234	6.234	39.267169	-120.074378	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	12/31/2013
6	3	PLA	267	S	6.235	6.235	39.267167	-120.074358	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	12/31/2013
6	3	PLA	267	S	6.236	6.236	39.267161	-120.074344	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	12/31/2013
6	3	PLA	267	S	6.237	6.237	39.267178	-120.074403	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	12/31/2013

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6	3	PLA	267	S	6.324	6.324	39.2668	-120.072942	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	12/31/2013
6	3	PLA	267	S	6.325	6.325	39.266778	-120.072931	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	12/31/2013
6	3	PLA	267	S	6.326	6.326	39.266767	-120.072922	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	12/31/2013
6	3	PLA	267	S	6.327	6.327	39.266553	-120.073061	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	12/31/2013
6	3	PLA	267	S	6.328	6.328	39.266547	-120.07305	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	12/31/2013
6	3	PLA	267	S	6.329	6.329	39.266528	-120.073033	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	12/31/2013
6	3	PLA	267	S	6.33	6.33	39.266522	-120.073022	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	12/31/2013
6	3	PLA	267	S	6.331	6.331	39.266514	-120.073014	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	12/31/2013
6	3	PLA	267	S	6.332	6.332	39.266506	-120.073003	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	12/31/2013
6	3	PLA	267	S	6.333	6.333	39.2665	-120.072992	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	12/31/2013
6	3	PLA	267	S	6.334	6.334	39.266489	-120.072983	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	12/31/2013
6	3	PLA	267	S	6.335	6.335	39.266792	-120.072936	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	12/31/2013
6	3	PLA	267	S	6.337	6.337	39.266558	-120.073072	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	12/31/2013
6	3	PLA	267	S	6.341	6.341	39.2665307	-120.073033	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	5/1/2011	12/31/2013
6	3	SIE	80	W	0.11	0.11	39.446847	-120.010057	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	10/1/2008	4/1/2012
6	3	SIE	80	W	0.372	0.372	39.450878	-120.009336	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	10/1/2008	4/1/2012
6	3	SIE	80	E	0.633	0.633	39.454974	-120.009155	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	10/1/2008	4/1/2012
6	3	SIE	80	E	0.818	0.818	39.457819	-120.008868	Truckee River (Sediment)	Traction Sand Trap (TST)	Proposed	10/1/2008	4/1/2012
6	3	SIE	80	S	1.297	1.59	39.464581	-120.00531	Truckee River (Sediment)	Stabilization Area (SA)	Proposed	5/1/2021	10/1/2022
7	8	RIV	0	E	0	0	33.7085733	-116.199549	Coachella Valley Storm Water Channel (Bacterial Indicators)	Infiltration Trench	Proposed	9/2/2025	9/1/2026
7	8	RIV	10	W	52.265	52.265	33.75081	-116.27252	Coachella Valley Storm Water Channel (Bacterial Indicators)	Infiltration Basin	Constructed	5/26/2014	2/25/2016

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7	8	RIV	10	E	52.284	52.284	33.74957	-116.27237	Coachella Valley Storm Water Channel (Bacterial Indicators)	Infiltration Basin	Constructed	5/26/2014	2/25/2016
7	8	RIV	10	E	52.447	52.447	33.74935	-116.26965	Coachella Valley Storm Water Channel (Bacterial Indicators)	Infiltration Basin	Constructed	5/26/2014	2/25/2016
7	8	RIV	10	E	52.483	52.483	33.74875	-116.26918	Coachella Valley Storm Water Channel (Bacterial Indicators)	Infiltration Basin	Constructed	5/26/2014	2/25/2016
7	8	RIV	10	W	52.554	52.554	33.74981	-116.26767	Coachella Valley Storm Water Channel (Bacterial Indicators)	Infiltration Basin	Constructed	5/26/2014	2/25/2016
7	8	RIV	10	W	52.613	52.613	33.74929	-116.26679	Coachella Valley Storm Water Channel (Bacterial Indicators)	Infiltration Basin	Constructed	5/26/2014	2/25/2016
7	8	RIV	10	E	52.673	52.673	33.74688	-116.26683	Coachella Valley Storm Water Channel (Bacterial Indicators)	Infiltration Basin	Constructed	5/26/2014	2/25/2016
7	8	RIV	10	E	52.797	52.797	33.74615	-116.26484	Coachella Valley Storm Water Channel (Bacterial Indicators)	Infiltration Basin	Constructed	5/26/2014	2/25/2016
7	8	RIV	10	E	59.342	59.445	33.71441	-116.16623	Coachella Valley Storm Water Channel (Bacterial Indicators)	DPP Infiltration Area (DPPIA)	Constructed	8/1/2023	3/3/2025
7	8	RIV	10	E	59.343	59.439	33.71441	-116.16623	Coachella Valley Storm Water Channel (Bacterial Indicators)	DPP Infiltration Area (DPPIA)	Constructed	8/1/2023	3/3/2025
7	8	RIV	10	W	59.412	59.367	33.71441	-116.16623	Coachella Valley Storm Water Channel (Bacterial Indicators)	DPP Infiltration Area (DPPIA)	Constructed	8/1/2023	3/3/2025
7	8	RIV	10	W	59.445	59.342	33.71441	-116.16623	Coachella Valley Storm Water Channel (Bacterial Indicators)	DPP Infiltration Area (DPPIA)	Constructed	8/1/2023	3/3/2025
7	8	RIV	10	E	60.51	60.7	33.7084638	-116.146396	Coachella Valley Storm Water Channel (Bacterial Indicators)	DPP Infiltration Area (DPPIA)	Proposed	2/27/2023	10/8/2025
7	8	RIV	10	E	60.6	60.6	33.7080379	-116.144918	Coachella Valley Storm Water Channel (Bacterial Indicators)	DPP Infiltration Area (DPPIA)	Proposed	2/27/2023	10/8/2025
7	8	RIV	10	W	60.7	60.51	33.7087858	-116.146362	Coachella Valley Storm Water Channel (Bacterial Indicators)	DPP Infiltration Area (DPPIA)	Proposed	2/27/2023	10/8/2025
7	8	RIV	10	W	60.85	60.7	33.707939	-116.143396	Coachella Valley Storm Water Channel (Bacterial Indicators)	DPP Infiltration Area (DPPIA)	Proposed	2/27/2023	10/8/2025
7	8	RIV	10	E	71.5	71.5	33.6798617	-115.974635	Coachella Valley Storm Water Channel (Bacterial Indicators)	DPP Infiltration Area (DPPIA)	Proposed	2/27/2023	10/8/2025
7	8	RIV	10	W	71.59	71.58	33.6797222	-115.973079	Coachella Valley Storm Water Channel (Bacterial Indicators)	DPP Infiltration Area (DPPIA)	Proposed	2/27/2023	10/8/2025
7	8	RIV	10	W	71.6	71.6	33.6797005	-115.972907	Coachella Valley Storm Water Channel (Bacterial Indicators)	DPP Infiltration Area (DPPIA)	Proposed	2/27/2023	10/8/2025
7	8	RIV	10	E	71.64	71.97	33.6796043	-115.972221	Coachella Valley Storm Water Channel (Bacterial Indicators)	DPP Infiltration Area (DPPIA)	Proposed	2/27/2023	10/8/2025
7	8	RIV	10	W	71.75	71.75	33.679294	-115.970344	Coachella Valley Storm Water Channel (Bacterial Indicators)	DPP Infiltration Area (DPPIA)	Proposed	2/27/2023	10/8/2025
7	8	RIV	86	N	3.347	3.347	33.46067	-116.0908	Coachella Valley Storm Water Channel (Bacterial Indicators)	DPP Infiltration Area (DPPIA)	Proposed	7/1/2027	6/1/2028

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7	8	RIV	86	N	3.622	3.622	33.464553	-116.09099	Coachella Valley Storm Water Channel (Bacterial Indicators)	DPP Infiltration Area (DPPIA)	Proposed	7/1/2027	6/1/2028
7	8	RIV	86	S	20.213	20.213	33.6849768	-116.161464	Coachella Valley Storm Water Channel (Bacterial Indicators)	DPP Infiltration Area (DPPIA)	Proposed	9/15/2020	12/31/2025
7	8	RIV	86	N	20.3	20.3	33.6876014	-116.163889	Coachella Valley Storm Water Channel (Bacterial Indicators)	DPP Infiltration Area (DPPIA)	Proposed	9/15/2020	12/31/2025
7	8	RIV	86	E	20.314	20.314	33.6864346	-116.162552	Coachella Valley Storm Water Channel (Bacterial Indicators)	DPP Infiltration Area (DPPIA)	Proposed	9/15/2020	12/31/2025
7	8	RIV	86	N	20.363	20.363	33.6864701	-116.163333	Coachella Valley Storm Water Channel (Bacterial Indicators)	Infiltration Basin	Proposed	9/15/2020	12/31/2025
7	8	RIV	86	N	20.4	20.4	33.6871493	-116.163925	Coachella Valley Storm Water Channel (Bacterial Indicators)	Infiltration Basin	Proposed	9/15/2020	12/31/2025
7	8	RIV	86	E	20.41	20.41	33.6865289	-116.162648	Coachella Valley Storm Water Channel (Bacterial Indicators)	DPP Infiltration Area (DPPIA)	Proposed	9/15/2020	12/31/2025
7	8	RIV	86	S	20.41	20.41	33.686819	-116.163689	Coachella Valley Storm Water Channel (Bacterial Indicators)	Infiltration Basin	Proposed	9/15/2020	12/31/2025
7	8	RIV	86	N	20.421	20.421	33.6871266	-116.163988	Coachella Valley Storm Water Channel (Bacterial Indicators)	Infiltration Basin	Proposed	9/15/2020	12/31/2025
7	8	RIV	86	S	20.44	20.44	33.6862471	-116.162842	Coachella Valley Storm Water Channel (Bacterial Indicators)	DPP Infiltration Area (DPPIA)	Proposed	9/15/2020	12/31/2025
7	8	RIV	86	N	20.45	20.45	33.6865104	-116.162601	Coachella Valley Storm Water Channel (Bacterial Indicators)	DPP Infiltration Area (DPPIA)	Proposed	9/15/2020	12/31/2025
7	8	RIV	86	N	20.7	20.7	33.6872953	-116.163551	Coachella Valley Storm Water Channel (Bacterial Indicators)	DPP Infiltration Area (DPPIA)	Proposed	9/15/2020	12/31/2025
7	8	RIV	111	S	18.124	18.341	33.5681566	-116.078049	Coachella Valley Storm Water Channel (Bacterial Indicators)	Infiltration Basin	Constructed	1/2/2020	5/2/2021
7	8	RIV	111	N	18.561	18.561	33.5685615	-116.079794	Coachella Valley Storm Water Channel (Bacterial Indicators)	Infiltration Basin	Constructed	1/2/2020	5/2/2021
7	8	RIV	111	W	18.577	18.6	33.5692628	-116.080093	Coachella Valley Storm Water Channel (Bacterial Indicators)	DPP Infiltration Area (DPPIA)	Constructed	1/2/2020	5/2/2021
7	8	RIV	111	E	18.648	18.754	33.569328	-116.081295	Coachella Valley Storm Water Channel (Bacterial Indicators)	Infiltration Basin	Constructed	1/2/2020	5/2/2021
7	8	RIV	111	W	18.765	18.79	33.5692017	-116.080149	Coachella Valley Storm Water Channel (Bacterial Indicators)	DPP Infiltration Area (DPPIA)	Constructed	1/2/2020	5/2/2021
7	8	RIV	111	S	54.908	54.908	33.8577282	-116.557017	Coachella Valley Storm Water Channel (Bacterial Indicators)	DPP Infiltration Area (DPPIA)	Proposed	6/17/2025	12/16/2025
7	8	RIV	195	E	18.568	18.568	33.5692264	-116.079904	Coachella Valley Storm Water Channel (Bacterial Indicators)	Infiltration Basin	Constructed	1/2/2020	5/2/2021
8	8	SBD	38	E	50.4	59.4	34.2470765	-116.970949	Big Bear Lake (Nutrients for Dry Hydrological Conditions)	DPP Infiltration Area (DPPIA)	Proposed	3/15/2018	7/5/2018
8	8	SBD	38	E	50.4	59.4	34.262323	-116.92762	Big Bear Lake (Nutrients for Dry Hydrological Conditions)	Stabilization Area (SA)	Constructed	2/14/2018	7/13/2018

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8	8	SBD	38	E	51.877	51.877	34.2622103	-116.885095	Big Bear Lake (Nutrients for Dry Hydrological Conditions)	Biofiltration Swale	Proposed	4/15/2024	5/31/2025
8	8	SBD	38	E	51.904	51.904	34.2623687	-116.885609	Big Bear Lake (Nutrients for Dry Hydrological Conditions)	DPP Infiltration Area (DPPIA)	Proposed	4/15/2024	5/31/2025
8	8	RIV	15	N	16.221	16.289	33.6266	-117.272	Lake Elsinore and Canyon Lake (Nutrients)	Detention Basin	Constructed	2/1/2024	2/3/2025
8	8	RIV	15	N	16.299	16.327	33.6272	-117.2719	Lake Elsinore and Canyon Lake (Nutrients)	Detention Basin	Constructed	2/1/2024	2/3/2025
8	8	RIV	15	N	16.31	16.344	33.6271	-117.2723	Lake Elsinore and Canyon Lake (Nutrients)	Detention Basin	Constructed	2/1/2024	2/3/2025
8	8	RIV	15	S	16.32	16.263	33.6265	-117.2735	Lake Elsinore and Canyon Lake (Nutrients)	Detention Basin	Constructed	2/1/2024	2/3/2025
8	8	RIV	15	S	16.375	16.333	33.6272	-117.2739	Lake Elsinore and Canyon Lake (Nutrients)	Detention Basin	Constructed	2/1/2024	2/3/2025
8	8	RIV	15	N	18.431	18.492	33.65392	-117.29159	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Constructed	3/26/2020	1/11/2022
8	8	RIV	15	S	18.571	18.571	33.6617948	-117.298605	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Proposed	3/1/2013	11/30/2014
8	8	RIV	15	S	18.608	18.594	33.6558	-117.29292	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Constructed	3/26/2020	1/11/2022
8	8	RIV	15	S	18.753	18.753	33.6584743	-117.295547	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Proposed	3/1/2013	11/30/2014
8	8	RIV	15	S	18.762	18.737	33.65761	-117.29436	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Constructed	3/26/2020	1/11/2022
8	8	RIV	15	S	18.864	18.861	33.65881	-117.29537	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Constructed	3/26/2020	1/11/2022
8	8	RIV	15	N	18.912	18.939	33.65937	-117.29585	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Constructed	3/26/2020	1/11/2022
8	8	RIV	15	S	19.004	19.004	33.6619255	-117.299215	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Proposed	3/1/2013	11/30/2014
8	8	RIV	15	S	19.049	19.049	33.6609228	-117.297756	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Proposed	3/1/2013	11/30/2014
8	8	RIV	15	N	19.1	19.1	33.6612691	-117.297248	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Proposed	3/1/2013	11/30/2014
8	8	RIV	15	S	19.12	19.085	33.66155	-117.29795	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Constructed	3/26/2020	1/11/2022
8	8	RIV	15	N	19.121	19.171	33.66217	-117.29857	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Constructed	3/26/2020	1/11/2022
8	8	RIV	15	S	19.341	19.304	33.66411	-117.3007	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Constructed	3/26/2020	1/11/2022
8	8	RIV	15	N	19.661	19.661	33.6679335	-117.305021	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Proposed	3/1/2013	11/30/2014

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8	8	RIV	15	N	19.972	19.972	33.6703925	-117.309052	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Proposed	3/1/2013	11/30/2014
8	8	RIV	15	N	20.147	20.147	33.6725987	-117.313355	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Proposed	3/1/2013	11/30/2014
8	8	RIV	60	W	19.069	19.069	33.9394209	-117.179339	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Constructed	7/1/2021	5/19/2023
8	8	RIV	60	W	19.097	19.097	33.9394254	-117.178841	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Strip	Constructed	7/1/2021	5/19/2023
8	8	RIV	60	W	19.172	19.172	33.9401742	-117.177535	Lake Elsinore and Canyon Lake (Nutrients)	Infiltration Basin	Constructed	7/1/2021	5/19/2023
8	8	RIV	60	W	19.197	19.197	33.9396028	-117.177111	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Constructed	7/1/2021	5/19/2023
8	8	RIV	60	W	20.536	20.536	33.9394545	-117.153829	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Strip	Constructed	7/1/2021	5/19/2023
8	8	RIV	60	E	22.1	26.6	33.935281	-117.111871	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/4/2018	6/3/2021
8	8	RIV	60	E	28.82	28.82	33.93337	-117.01908	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Proposed	12/1/2025	11/30/2025
8	8	RIV	74	N	7.3	7.36	33.6541575	-117.40273	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2024	12/10/2027
8	8	RIV	74	N	7.9	7.5	33.6551218	-117.396195	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2024	12/10/2027
8	8	RIV	74	N	7.97	8.05	33.6541397	-117.395754	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2024	12/10/2027
8	8	RIV	74	N	8.05	8.1	33.6529371	-117.395672	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2024	12/10/2027
8	8	RIV	74	N	8.18	8.24	33.651164	-117.395039	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2024	12/10/2027
8	8	RIV	74	N	8.63	8.66	33.6495677	-117.38758	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2024	12/10/2027
8	8	RIV	74	N	8.63	8.65	33.6495677	-117.38758	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2024	12/10/2027
8	8	RIV	74	N	9.26	9.42	33.6426332	-117.384581	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2024	12/10/2027
8	8	RIV	74	N	9.46	9.51	33.641494	-117.382241	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2024	12/10/2027
8	8	RIV	74	N	9.7	9.73	33.6412199	-117.378808	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2024	12/10/2027
8	8	RIV	74	N	10.33	10.37	33.6460444	-117.371078	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2024	12/10/2027
8	8	RIV	74	N	10.38	10.41	33.6455612	-117.370406	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2024	12/10/2027

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8	8	RIV	74	N	10.87	10.9	33.6490416	-117.374234	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2024	12/10/2027
8	8	RIV	74	N	11.01	11.01	33.6480743	-117.37631	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2024	12/10/2027
8	8	RIV	74	N	11.15	11.2	33.6496627	-117.377379	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2024	12/10/2027
8	8	RIV	74	N	11.24	11.36	33.6509148	-117.377859	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2024	12/10/2027
8	8	RIV	74	N	11.48	11.55	33.6540428	-117.37933	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2024	12/10/2027
8	8	RIV	74	E	28.701	28.701	33.744228	-117.172694	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	E	29.03	29.13	33.742936	-117.1674	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	E	30.03	30.17	33.743133	-117.15008	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	E	30.18	30.22	33.743144	-117.147486	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	E	30.24	30.35	33.743146	-117.146448	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	E	30.38	30.5	33.743148	-117.144024	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	E	30.5	30.73	33.743148	-117.141946	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	E	30.78	30.86	33.743159	-117.137095	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	W	30.94	31.22	33.743164	-117.134271	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	E	31	31.19	33.743164	-117.133205	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	W	31.56	31.73	33.743203	-117.123276	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	E	31.78	31.8	33.743217	-117.119375	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	E	32.481	32.49	33.743384	-117.107348	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	E	32.509	32.57	33.743384	-117.106828	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	W	32.742	32.8	33.742421	-117.103051	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	W	32.802	32.89	33.741997	-117.102114	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020

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8	8	RIV	74	W	32.888	33.06	33.741358	-117.100721	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	E	33.41	33.42	33.738735	-117.092324	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	E	33.42	33.44	33.738735	-117.092153	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	E	33.45	33.46	33.738743	-117.09164	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	E	33.47	33.54	33.738749	-117.091299	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	E	33.55	33.6	33.738775	-117.089935	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	E	33.61	33.63	33.738794	-117.088911	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	W	33.9	33.93	33.738911	-117.083926	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	W	33.93	33.94	33.738919	-117.083407	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	W	33.94	33.96	33.738921	-117.083234	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	W	33.96	33.97	33.738926	-117.082888	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	W	34.16	34.22	33.739015	-117.079429	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	W	34.31	34.37	33.739086	-117.076841	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	W	34.38	34.43	33.739098	-117.075645	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	W	34.829	34.95	33.740145	-117.068106	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	E	35.068	35.44	33.741722	-117.064375	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	E	35.47	35.64	33.743858	-117.058142	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	S	35.53	35.53	33.7402289	-117.0571	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Proposed	1/1/2018	1/1/2021
8	8	RIV	74	E	35.66	35.8	33.743853	-117.054838	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	N	36.238	36.238	33.74384	-117.044772	Lake Elsinore and Canyon Lake (Nutrients)	Infiltration Basin	Proposed	1/1/2018	1/1/2021
8	8	RIV	74	W	36.34	36.43	33.743848	-117.043001	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020

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8	8	RIV	74	E	36.34	36.43	33.743848	-117.043001	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	E	36.45	36.49	33.743857	-117.04109	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	W	36.47	36.47	33.7503858	-117.040764	Lake Elsinore and Canyon Lake (Nutrients)	Infiltration Basin	Proposed	1/1/2018	1/1/2021
8	8	RIV	74	E	36.54	36.66	33.74386	-117.039529	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	W	36.57	36.82	33.743861	-117.039007	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	E	36.651	36.651	33.7438625	-117.037606	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Constructed	9/1/2023	5/31/2024
8	8	RIV	74	W	36.82	36.586	33.74773	-116.91468	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Constructed	9/1/2023	5/31/2024
8	8	RIV	74	W	37	37.38	33.743863	-117.031529	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2018	6/4/2020
8	8	RIV	74	W	43.602	43.681	33.74772	-116.91927	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Constructed	9/1/2023	5/31/2024
8	8	RIV	74	W	43.78	43.846	33.74773	-116.91618	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Constructed	9/1/2023	5/31/2024
8	8	RIV	74	W	45.04	45.09	33.7478	-116.89429	Lake Elsinore and Canyon Lake (Nutrients)	DPP Infiltration Area (DPPIA)	Constructed	9/1/2023	5/31/2024
8	8	RIV	79	N	15.59	15.59	33.6922344	-117.076441	Lake Elsinore and Canyon Lake (Nutrients)	Infiltration Basin	Proposed	1/1/2018	1/1/2021
8	8	RIV	79	N	15.832	15.832	33.6948991	-117.066973	Lake Elsinore and Canyon Lake (Nutrients)	Infiltration Basin	Proposed	1/1/2018	1/1/2021
8	8	RIV	79	N	15.969	15.969	33.6974029	-117.068673	Lake Elsinore and Canyon Lake (Nutrients)	Infiltration Basin	Proposed	1/1/2018	1/1/2021
8	8	RIV	79	N	16.199	16.199	33.7006877	-117.06803	Lake Elsinore and Canyon Lake (Nutrients)	Infiltration Basin	Proposed	1/1/2018	1/1/2021
8	8	RIV	79	N	17.538	17.538	33.7080441	-117.066913	Lake Elsinore and Canyon Lake (Nutrients)	Infiltration Basin	Proposed	1/1/2018	1/1/2021
8	8	RIV	79	N	17.618	17.618	33.7151731	-117.068019	Lake Elsinore and Canyon Lake (Nutrients)	Infiltration Basin	Proposed	1/1/2018	1/1/2021
8	8	RIV	79	N	17.652	17.652	33.716576	-117.068157	Lake Elsinore and Canyon Lake (Nutrients)	Infiltration Basin	Proposed	1/1/2018	1/1/2021
8	8	RIV	79	N	17.979	17.979	33.7221362	-117.067749	Lake Elsinore and Canyon Lake (Nutrients)	Infiltration Basin	Proposed	1/1/2018	1/1/2021
8	8	RIV	79	S	31.71	31.71	33.7991366	-117.005936	Lake Elsinore and Canyon Lake (Nutrients)	Infiltration Basin	Proposed	1/1/2018	1/1/2021
8	8	RIV	79	S	32.268	32.268	33.7890436	-117.025382	Lake Elsinore and Canyon Lake (Nutrients)	Infiltration Basin	Proposed	1/1/2018	1/1/2021

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8	8	RIV	79	S	32.269	32.269	33.8172234	-117.004225	Lake Elsinore and Canyon Lake (Nutrients)	Infiltration Basin	Proposed	1/1/2018	1/1/2021
8	8	RIV	79	S	32.716	32.716	33.8300316	-117.005087	Lake Elsinore and Canyon Lake (Nutrients)	Infiltration Basin	Proposed	1/1/2018	1/1/2021
8	8	RIV	79	N	35.567	35.567	33.7396965	-117.056447	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Proposed	1/1/2018	1/1/2021
8	8	RIV	79	N	36.795	36.795	33.7679799	-117.035135	Lake Elsinore and Canyon Lake (Nutrients)	Infiltration Basin	Proposed	1/1/2018	1/1/2021
8	8	RIV	79	S	37.032	37.032	33.7794487	-117.030886	Lake Elsinore and Canyon Lake (Nutrients)	Infiltration Basin	Proposed	1/1/2018	1/1/2021
8	8	RIV	79	S	38.179	38.179	33.7856924	-117.025907	Lake Elsinore and Canyon Lake (Nutrients)	Infiltration Basin	Proposed	1/1/2018	1/1/2021
8	8	RIV	215	S	9	16	33.648574	-117.171177	Lake Elsinore and Canyon Lake (Nutrients)	Stabilization Area (SA)	Proposed	8/13/2020	8/15/2022
8	8	RIV	215	N	13.5	19.5	33.6521174	-117.170383	Lake Elsinore and Canyon Lake (Nutrients)	Other BMP	Proposed	11/1/2023	10/1/2025
8	8	RIV	215	N	15.015	15.167	33.63421	-117.17096	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Constructed	9/1/2012	12/31/2014
8	8	RIV	215	N	15.167	15.173	33.63646	-117.17097	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Constructed	9/1/2012	12/31/2014
8	8	RIV	215	N	15.356	15.47	33.6479	-117.17099	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Constructed	9/1/2012	12/31/2014
8	8	RIV	215	S	15.38	15.328	33.63957	-117.17167	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Constructed	9/1/2012	12/31/2014
8	8	RIV	215	S	15.751	15.716	33.64496	-117.17152	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Strip	Constructed	9/1/2012	12/31/2014
8	8	RIV	215	N	16.009	16.103	33.6487	-117.17086	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Constructed	9/1/2012	12/31/2014
8	8	RIV	215	N	16.162	16.203	33.65095	-117.17171	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Constructed	9/1/2012	12/31/2014
8	8	RIV	215	N	16.294	16.676	33.65286	-117.17098	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Constructed	9/1/2012	12/31/2014
8	8	RIV	215	S	16.345	16.204	33.65362	-117.17145	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Strip	Constructed	9/1/2012	12/31/2014
8	8	RIV	215	S	16.598	16.345	33.65725	-117.17145	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Constructed	9/1/2012	12/31/2014
8	8	RIV	215	N	16.791	16.848	33.66008	-117.17084	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Constructed	9/1/2012	12/31/2014
8	8	RIV	215	S	17.075	17.075	33.668169	-117.171259	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Strip	Proposed	9/1/2012	12/31/2014
8	8	RIV	215	N	17.359	17.7	33.66831	-117.1707	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Strip	Constructed	9/1/2012	12/31/2014

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8	8	RIV	215	N	17.746	17.746	33.683811	-117.170468	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Proposed	1/1/2015	10/1/2016
8	8	RIV	215	N	17.773	17.871	33.67429	-117.17067	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Constructed	9/1/2012	12/31/2014
8	8	RIV	215	S	17.794	17.794	33.684567	-117.170446	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Proposed	1/1/2015	10/1/2016
8	8	RIV	215	N	17.871	17.871	33.685633	-117.171175	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Proposed	1/1/2015	10/1/2016
8	8	RIV	215	S	17.877	17.877	33.680417	-117.171218	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Proposed	1/1/2015	10/1/2016
8	8	RIV	215	N	17.886	17.96	33.67595	-117.17067	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Constructed	9/1/2012	12/31/2014
8	8	RIV	215	N	17.956	17.956	33.686795	-117.171785	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Proposed	1/1/2015	10/1/2016
8	8	RIV	215	S	18.123	18.123	33.6825426	-117.171582	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Proposed	1/1/2015	10/1/2016
8	8	RIV	215	S	18.143	18.143	33.68436	-117.171713	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Proposed	1/1/2015	10/1/2016
8	8	RIV	215	S	18.239	18.239	33.685611	-117.172419	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Proposed	1/1/2015	10/1/2016
8	8	RIV	215	S	18.262	18.262	33.68601	-117.172273	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Proposed	9/1/2012	12/31/2014
8	8	RIV	215	S	18.279	18.279	33.686043	-117.172899	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Proposed	1/1/2015	10/1/2016
8	8	RIV	215	S	18.28	18.28	33.685856	-117.173387	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Proposed	1/1/2015	10/1/2016
8	8	RIV	215	N	18.553	18.716	33.68559	-117.17121	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Constructed	9/1/2012	12/31/2014
8	8	RIV	215	S	18.776	18.776	33.692697	-117.176268	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Proposed	9/1/2012	12/31/2014
8	8	RIV	215	S	18.825	18.825	33.693325	-117.176685	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Proposed	9/1/2012	12/31/2014
8	8	RIV	215	S	18.983	18.983	33.695364	-117.17796	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Proposed	9/1/2012	12/31/2014
8	8	RIV	215	N	19.034	19.165	33.69187	-117.17507	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Constructed	9/1/2012	12/31/2014
8	8	RIV	215	S	19.069	19.069	33.696422	-117.178743	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Proposed	9/1/2012	12/31/2014
8	8	RIV	215	N	19.165	19.314	33.69354	-117.17619	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Constructed	9/1/2012	12/31/2014
8	8	RIV	215	S	19.323	19.323	33.699696	-117.180855	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Proposed	9/1/2012	12/31/2014

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8	8	RIV	215	S	19.454	19.454	33.701362	-117.181952	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Proposed	9/1/2012	12/31/2014
8	8	RIV	215	N	19.572	19.596	33.69871	-117.17961	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Constructed	9/1/2012	12/31/2014
8	8	RIV	215	N	19.691	19.691	33.7001155	-117.180594	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Strip	Proposed	4/1/2019	10/25/2020
8	8	RIV	215	N	19.694	19.694	33.7001555	-117.18061	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Strip	Proposed	4/1/2019	10/25/2020
8	8	RIV	215	N	19.739	19.791	33.7008	-117.18105	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Constructed	9/1/2012	12/31/2014
8	8	RIV	215	S	19.854	19.854	33.706309	-117.185511	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Proposed	9/1/2012	12/31/2014
8	8	RIV	215	N	20.049	20.107	33.70479	-117.18353	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Strip	Constructed	9/1/2012	12/31/2014
8	8	RIV	215	S	20.107	20.107	33.7051921	-117.184602	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Proposed	4/1/2019	10/25/2020
8	8	RIV	215	N	20.129	20.242	33.70575	-117.18425	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Strip	Constructed	9/1/2012	12/31/2014
8	8	RIV	215	S	20.147	20.147	33.710075	-117.187971	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Strip	Proposed	9/1/2012	12/31/2014
8	8	RIV	215	S	20.423	20.423	33.714103	-117.18952	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Strip	Proposed	9/1/2012	12/31/2014
8	8	RIV	215	S	20.543	20.543	33.715975	-117.18967	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Strip	Proposed	9/1/2012	12/31/2014
8	8	RIV	215	N	20.751	20.817	33.71115	-117.18786	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Strip	Constructed	9/1/2012	12/31/2014
8	8	RIV	215	S	21.028	21.028	33.723387	-117.189481	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Strip	Proposed	9/1/2012	12/31/2014
8	8	RIV	215	N	21.111	21.427	33.71903	-117.18881	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Strip	Constructed	9/1/2012	12/31/2014
8	8	RIV	215	N	21.427	22.309	33.72354	-117.18896	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Strip	Constructed	9/1/2012	12/31/2014
8	8	RIV	215	S	21.742	21.742	33.734286	-117.189619	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Strip	Proposed	9/1/2012	12/31/2014
8	8	RIV	215	N	22.788	22.899	33.7434	-117.18917	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Strip	Constructed	9/1/2012	12/31/2014
8	8	RIV	215	S	22.902	22.902	33.752018	-117.189575	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Strip	Proposed	9/1/2012	12/31/2014
8	8	RIV	215	S	23.173	23.173	33.756185	-117.190188	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Proposed	9/1/2012	12/31/2014
8	8	RIV	215	N	25.664	25.986	33.77832	-117.20722	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Constructed	9/1/2012	12/31/2014

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8	8	RIV	215	S	25.933	25.933	33.784015	-117.216759	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Proposed	9/1/2012	12/31/2014
8	8	RIV	215	N	25.986	26.169	33.78116	-117.21168	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Strip	Constructed	9/1/2012	12/31/2014
8	8	RIV	215	S	26.461	26.461	33.788518	-117.22345	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Strip	Proposed	9/1/2012	12/31/2014
8	8	RIV	215	N	26.635	26.817	33.78698	-117.22049	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Strip	Constructed	9/1/2012	12/31/2014
8	8	RIV	215	N	26.9	27.035	33.78938	-117.22409	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Strip	Constructed	9/1/2012	12/31/2014
8	8	RIV	215	S	27.549	27.549	33.801356	-117.233283	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Strip	Proposed	9/1/2012	12/31/2014
8	8	RIV	215	S	27.57	27.57	33.801733	-117.232911	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Strip	Proposed	9/1/2012	12/31/2014
8	8	RIV	215	N	29.219	29.219	33.8207281	-117.239553	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Constructed	5/27/2020	7/1/2022
8	8	RIV	215	N	29.377	29.377	33.8228525	-117.240983	Lake Elsinore and Canyon Lake (Nutrients)	Detention Basin	Constructed	5/27/2020	7/1/2022
8	8	RIV	215	N	29.458	29.458	33.8241248	-117.241	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Constructed	5/27/2020	7/1/2022
8	8	RIV	215	N	29.533	29.533	33.8251426	-117.241601	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Constructed	5/27/2020	7/1/2022
8	8	RIV	215	S	29.545	29.545	33.824946	-117.24261	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Constructed	5/27/2020	7/1/2022
8	8	RIV	215	N	29.59	29.59	33.825769	-117.242339	Lake Elsinore and Canyon Lake (Nutrients)	Biofiltration Swale	Constructed	5/27/2020	7/1/2022
8	12	ORA	73	S	18.96	18.96	33.604245	-117.792901	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Detention Basin	Constructed	11/1/2013	5/1/2015
8	12	ORA	5	N	0	0	33.7203375	-117.793714	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	3/1/2026	6/1/2030
8	12	ORA	5	N	22.106	22.106	33.6545392	-117.742505	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	5/1/2026	12/1/2029
8	12	ORA	5	N	22.16	22.16	33.6552363	-117.742947	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	5/1/2026	12/1/2029
8	12	ORA	5	S	22.163	22.163	33.6549313	-117.743962	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	5/1/2026	12/1/2029
8	12	ORA	5	N	22.234	22.234	33.6561078	-117.743705	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	5/1/2026	12/1/2029
8	12	ORA	5	N	22.428	22.428	33.6584887	-117.745569	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	5/1/2026	12/1/2029
8	12	ORA	5	N	22.657	22.657	33.6611988	-117.747989	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Open Grade Friction Course	Proposed	7/1/2025	1/1/2027

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8	12	ORA	5	N	22.676	22.676	33.6615301	-117.748018	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	5/1/2026	12/1/2029
8	12	ORA	5	S	22.949	22.949	33.6642163	-117.751224	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	5/1/2026	12/1/2029
8	12	ORA	5	S	23.775	23.775	33.6753294	-117.757167	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	5/1/2026	12/1/2029
8	12	ORA	5	N	23.779	23.779	33.6754266	-117.755917	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	5/1/2026	12/1/2029
8	12	ORA	5	N	24.001	24.001	33.679001	-117.757803	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Biofiltration Swale	Proposed	9/1/2012	9/1/2013
8	12	ORA	5	N	24.022	24.022	33.6790982	-117.758001	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	5/1/2026	12/1/2029
8	12	ORA	5	N	24.059	24.059	33.6791805	-117.758858	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	5/1/2026	12/1/2029
8	12	ORA	5	N	24.07	24.07	33.679167	-117.759117	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Other BMP	Proposed	9/1/2012	9/1/2013
8	12	ORA	5	S	24.136	24.136	33.679269	-117.760461	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Other BMP	Proposed	9/1/2012	9/1/2013
8	12	ORA	5	N	24.144	24.144	33.6799683	-117.760015	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	5/1/2026	12/1/2029
8	12	ORA	5	N	24.144	24.144	33.6799683	-117.760015	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	5/1/2026	12/1/2029
8	12	ORA	5	N	24.707	24.707	33.6865508	-117.76572	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	5/1/2026	12/1/2029
8	12	ORA	5	S	24.774	24.774	33.6869765	-117.766965	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	5/1/2026	12/1/2029
8	12	ORA	5	N	24.907	24.907	33.6891476	-117.767298	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	5/1/2026	12/1/2029
8	12	ORA	5	W	24.928	24.928	33.6871729	-117.770799	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Biofiltration Swale	Proposed	5/13/2022	2/22/2024
8	12	ORA	5	-	24.946	24.946	33.6884341	-117.769377	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Biofiltration Swale	Constructed	1/4/2017	4/4/2017
8	12	ORA	5	N	24.955	24.955	33.689976	-117.767271	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	5/1/2026	12/1/2029
8	12	ORA	5	-	24.967	24.967	33.6889719	-117.769141	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Biofiltration Strip	Constructed	1/4/2017	4/4/2017
8	12	ORA	5	N	25.059	25.059	33.6910755	-117.768572	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	5/1/2026	12/1/2029
8	12	ORA	5	S	26.453	26.453	33.7081481	-117.781145	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	3/1/2026	6/1/2030
8	12	ORA	5	S	26.534	26.534	33.7088951	-117.782262	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	3/1/2026	6/1/2030

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8	12	ORA	5	S	26.551	26.551	33.7091826	-117.782316	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	3/1/2026	6/1/2030
8	12	ORA	5	S	26.57	26.57	33.709247	-117.782747	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	3/1/2026	6/1/2030
8	12	ORA	5	S	26.625	26.625	33.7098357	-117.783319	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	3/1/2026	6/1/2030
8	12	ORA	5	S	26.65	26.65	33.7101585	-117.783542	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	3/1/2026	6/1/2030
8	12	ORA	5	S	26.669	26.669	33.7104451	-117.783637	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	3/1/2026	6/1/2030
8	12	ORA	5	N	26.674	26.674	33.7111227	-117.782913	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	3/1/2026	6/1/2030
8	12	ORA	5	S	26.684	26.684	33.7105412	-117.78389	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	3/1/2026	6/1/2030
8	12	ORA	5	S	26.728	26.728	33.7109646	-117.784453	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	3/1/2026	6/1/2030
8	12	ORA	5	S	26.742	26.742	33.7109857	-117.784775	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	3/1/2026	6/1/2030
8	12	ORA	5	S	26.768	26.768	33.7116104	-117.784615	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	3/1/2026	6/1/2030
8	12	ORA	5	S	26.881	26.881	33.7127202	-117.786035	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	3/1/2026	6/1/2030
8	12	ORA	5	S	27.016	27.016	33.7139962	-117.787791	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	3/1/2026	6/1/2030
8	12	ORA	5	S	27.18	27.18	33.7155328	-117.789945	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	3/1/2026	6/1/2030
8	12	ORA	5	S	27.378	27.378	33.7173122	-117.792544	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	3/1/2026	6/1/2030
8	12	ORA	5	N	27.507	27.507	33.7191916	-117.79353	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	3/1/2026	6/1/2030
8	12	ORA	5	N	27.531	27.531	33.7194545	-117.793822	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	3/1/2026	6/1/2030
8	12	ORA	5	S	27.534	27.534	33.718612	-117.794777	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	3/1/2026	6/1/2030
8	12	ORA	5	N	27.64	27.64	33.7203089	-117.795482	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	3/1/2026	6/1/2030
8	12	ORA	5	S	27.641	27.641	33.7194549	-117.796286	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	3/1/2026	6/1/2030
8	12	ORA	5	S	27.657	27.657	33.7196797	-117.796426	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	3/1/2026	6/1/2030
8	12	ORA	5	S	27.711	27.711	33.7203009	-117.796993	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	3/1/2026	6/1/2030

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8	12	ORA	5	N	27.72	27.72	33.7211211	-117.796493	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	3/1/2026	6/1/2030
8	12	ORA	5	N	27.931	27.931	33.7229908	-117.799394	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	3/1/2026	6/1/2030
8	12	ORA	5	N	28.206	28.206	33.7255559	-117.803011	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	3/1/2026	6/1/2030
8	12	ORA	5	N	28.28	28.28	33.7265212	-117.803721	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Infiltration Basin	Proposed	3/1/2026	6/1/2030
8	12	ORA	5	S	28.311	28.311	33.725698	-117.805199	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	3/1/2026	6/1/2030
8	12	ORA	5	N	28.341	28.341	33.7267088	-117.804913	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	3/1/2026	6/1/2030
8	12	ORA	5	S	28.354	28.354	33.7262306	-117.805641	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	3/1/2026	6/1/2030
8	12	ORA	5	N	30.689	30.689	33.7430927	-117.839862	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Open Grade Friction Course	Proposed	2/1/2022	2/1/2024
8	12	ORA	5	N	31.793	31.793	33.7554619	-117.851764	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Biofiltration Swale	Constructed	3/1/2018	3/31/2020
8	12	ORA	55	N	6.894	6.894	33.6972847	-117.86207	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Biofiltration Swale	Proposed	5/5/2022	9/15/2025
8	12	ORA	55	N	6.932	6.96	33.7069467	-117.852923	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Biofiltration Swale	Proposed	5/5/2022	9/15/2025
8	12	ORA	55	N	7.024	7.024	33.6995442	-117.861574	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Biofiltration Swale	Proposed	5/5/2022	9/15/2025
8	12	ORA	55	S	7.72	7.72	33.707381	-117.854001	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Biofiltration Strip	Proposed	5/5/2022	9/15/2025
8	12	ORA	55	N	9.334	9.334	33.725178	-117.836148	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Biofiltration Swale	Proposed	5/5/2022	9/15/2025
8	12	ORA	73	N	19.51	19.51	33.607629	-117.801633	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Detention Basin	Constructed	11/1/2013	5/1/2015
8	12	ORA	73	S	19.61	19.61	33.608229	-117.803195	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Detention Basin	Constructed	11/1/2013	5/1/2015
8	12	ORA	73	S	21.5	21.5	33.623285	-117.828442	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Detention Basin	Constructed	11/1/2013	5/1/2015
8	12	ORA	73	N	21.53	21.53	33.623487	-117.828815	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Detention Basin	Constructed	11/1/2013	5/1/2015
8	12	ORA	73	N	22.4	22.4	33.630625	-117.840898	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Detention Basin	Constructed	11/1/2013	5/1/2015
8	12	ORA	73	N	22.421	22.421	33.630724	-117.841231	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Detention Basin	Constructed	11/1/2013	5/1/2015
8	12	ORA	73	S	22.49	22.49	33.631053	-117.842329	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Detention Basin	Constructed	11/1/2013	5/1/2015

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8	12	ORA	73	S	22.499	22.499	33.631096	-117.842474	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Detention Basin	Constructed	11/1/2013	5/1/2015
8	12	ORA	73	S	22.509	22.509	33.631143	-117.842634	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Detention Basin	Constructed	11/1/2013	5/1/2015
8	12	ORA	73	N	22.53	24.306	33.631243	-117.842971	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Open Grade Friction Course	Constructed	10/1/2020	4/1/2022
8	12	ORA	73	S	23.5	23.5	33.63844	-117.857102	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Detention Basin	Constructed	11/1/2013	5/1/2015
8	12	ORA	73	S	23.51	23.51	33.638548	-117.857207	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Detention Basin	Constructed	11/1/2013	5/1/2015
8	12	ORA	73	S	23.6	23.6	33.639563	-117.858127	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Detention Basin	Constructed	-	-
8	12	ORA	73	N	23.602	23.602	33.639563	-117.858127	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Detention Basin	Constructed	11/1/2013	5/1/2015
8	12	ORA	73	S	23.605	23.605	33.639621	-117.858177	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Detention Basin	Constructed	11/1/2013	5/1/2015
8	12	ORA	73	S	23.61	23.61	33.639679	-117.858228	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Detention Basin	Constructed	11/1/2013	5/1/2015
8	12	ORA	73	S	23.62	23.62	33.639796	-117.85833	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Detention Basin	Constructed	11/1/2013	5/1/2015
8	12	ORA	73	S	23.725	23.725	33.6407667	-117.859773	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Detention Basin	Constructed	12/1/2020	8/1/2020
8	12	ORA	73	S	23.743	23.743	33.6402318	-117.86132	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Detention Basin	Constructed	12/1/2020	8/1/2020
8	12	ORA	73	N	24.2	24.2	33.647935	-117.861065	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Detention Basin	Constructed	11/1/2013	5/1/2015
8	12	ORA	73	S	24.49	24.49	33.652013	-117.862175	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Detention Basin	Constructed	11/1/2013	5/1/2015
8	12	ORA	73	N	24.705	24.705	33.654665	-117.864092	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Detention Basin	Constructed	11/1/2013	5/1/2015
8	12	ORA	73	S	24.75	25.252	33.659775	-117.87125	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Open Grade Friction Course	Constructed	10/1/2020	4/1/2022
8	12	ORA	133	S	8.62	8.69	33.6553034	-117.759643	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Biofiltration Strip	Proposed	1/15/2024	2/15/2027
8	12	ORA	133	S	8.71	8.73	33.6564403	-117.758859	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Biofiltration Strip	Proposed	1/15/2024	2/15/2027
8	12	ORA	133	S	8.77	8.79	33.6570739	-117.758473	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Biofiltration Strip	Proposed	1/15/2024	2/15/2027
8	12	ORA	133	S	8.89	8.91	33.6587975	-117.757475	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Biofiltration Strip	Proposed	1/15/2024	2/15/2027
8	12	ORA	133	S	8.95	8.98	33.6596235	-117.75696	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Biofiltration Strip	Proposed	1/15/2024	2/15/2027

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
8	12	ORA	133	S	9	9.12	33.6601437	-117.756499	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Biofiltration Strip	Proposed	1/15/2024	2/15/2027
8	12	ORA	133	S	10.24	10.24	33.679688	-117.753182	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Biofiltration Swale	Proposed	4/1/2012	8/1/2013
8	12	ORA	133	S	10.308	10.308	33.679303	-117.752775	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Biofiltration Swale	Proposed	4/1/2012	8/1/2013
8	12	ORA	133	S	10.417	10.417	33.6808699	-117.752028	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Infiltration Trench	Proposed	4/1/2012	8/1/2013
8	12	ORA	133	N	10.592	10.592	33.6812365	-117.748364	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	7/1/2018	7/1/2019
8	12	ORA	133	N	10.73	10.73	33.6828119	-117.747009	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	7/1/2018	7/1/2019
8	12	ORA	133	N	10.912	10.912	33.6850082	-117.745342	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	7/1/2018	7/1/2019
8	12	ORA	133	N	11.062	11.062	33.6867766	-117.743857	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	7/1/2018	7/1/2019
8	12	ORA	133	N	11.213	11.213	33.688598	-117.74239	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	7/1/2018	7/1/2019
8	12	ORA	133	N	11.381	11.381	33.6905783	-117.740719	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	7/1/2018	7/1/2019
8	12	ORA	133	S	11.569	11.569	33.6932162	-117.739358	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	7/1/2018	7/1/2019
8	12	ORA	133	N	11.605	11.605	33.6931768	-117.738421	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	7/1/2018	7/1/2019
8	12	ORA	133	N	11.609	11.609	33.6932241	-117.738374	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	7/1/2018	7/1/2019
8	12	ORA	133	S	11.725	11.725	33.6949586	-117.737698	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	7/1/2018	7/1/2019
8	12	ORA	133	S	11.881	11.881	33.6967948	-117.736133	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	7/1/2018	7/1/2019
8	12	ORA	241	N	27.795	28.4	33.724211	-117.719329	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Open Grade Friction Course	Proposed	11/1/2021	3/1/2024
8	12	ORA	241	N	28.797	29.1	33.7387614	-117.717543	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Open Grade Friction Course	Proposed	11/1/2021	3/1/2024
8	12	ORA	241	N	28.797	28.797	33.7387925	-117.717361	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Biofiltration Swale	Proposed	11/1/2012	5/1/2014
8	12	ORA	241	N	28.867	28.867	33.7398975	-117.717438	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Biofiltration Swale	Proposed	11/1/2012	5/1/2014
8	12	ORA	241	N	29	29	33.7418914	-117.717952	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Biofiltration Strip	Proposed	11/1/2012	5/1/2014
8	12	ORA	241	S	29.65	29.65	33.7485775	-117.725284	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Biofiltration Strip	Proposed	11/1/2012	5/1/2014

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8	12	ORA	241	S	29.75	29.75	33.7499678	-117.72809	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Biofiltration Swale	Proposed	11/1/2012	5/1/2014
8	12	ORA	241	N	29.905	30.073	33.750505	-117.728445	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Open Grade Friction Course	Proposed	11/1/2021	3/1/2024
8	12	ORA	261	S	0.124	0.124	33.713521	-117.799766	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	11/1/2018	6/1/2019
8	12	ORA	261	N	0.697	0.697	33.719425	-117.792896	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	3/1/2026	6/1/2030
8	12	ORA	405	S	2.4	2.74	33.653865	-117.771003	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Biofiltration Strip	Proposed	7/1/2018	8/1/2019
8	12	ORA	405	S	3.05	3.68	33.659747	-117.782359	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Biofiltration Strip	Proposed	7/1/2018	8/1/2019
8	12	ORA	405	N	3.592	3.592	33.6628311	-117.788805	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Biofiltration Swale	Proposed	12/1/2016	9/1/2018
8	12	ORA	405	N	5.723	5.723	33.6702631	-117.824337	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Biofiltration Strip	Proposed	12/1/2016	9/1/2018
8	12	ORA	405	N	7.885	7.885	33.7081311	-117.850948	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Biofiltration Swale	Proposed	5/5/2022	9/15/2025
8	12	ORA	5	S	31.929	31.929	33.7554128	-117.854145	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Biofiltration Swale	Proposed	12/1/2025	8/31/2030
8	12	ORA	5	S	32.389	32.389	33.7586454	-117.861653	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Biofiltration Strip	Constructed	3/1/2018	3/31/2020
8	12	ORA	55	S	4.807	4.88	33.674278	-117.885472	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	11/1/2022	9/1/2025
8	12	ORA	55	N	5.444	5.444	33.6809	-117.878	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Biofiltration Swale	Proposed	6/1/2014	6/1/2015
8	12	ORA	73	S	27.174	27.279	33.681525	-117.893377	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Open Grade Friction Course	Constructed	10/1/2020	4/1/2022
8	12	ORA	405	S	8.57	8.601	33.686833	-117.869861	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	11/1/2022	9/1/2025
8	12	ORA	405	N	8.67	8.72	33.687028	-117.871222	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	DPP Infiltration Area (DPPIA)	Proposed	11/1/2022	9/1/2025
8	12	ORA	405	N	9.458	9.458	33.6881638	-117.884676	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); San Diego Creek and Upper	Biofiltration Swale	Proposed	12/1/2017	1/30/2023
8	12	ORA	1	N	12.334	12.334	33.5655556	-117.827815	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); Upper and Lower Newport Bay	Biofiltration Swale	Constructed	1/12/2021	7/2/2022
8	12	ORA	1	N	12.517	12.517	33.5673115	-117.830613	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); Upper and Lower Newport Bay	Biofiltration Swale	Constructed	1/12/2021	7/2/2022
8	12	ORA	1	N	12.728	12.728	33.5694762	-117.833741	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); Upper and Lower Newport Bay	Biofiltration Swale	Constructed	1/12/2021	7/2/2022
8	12	ORA	1	N	12.912	12.912	33.5716167	-117.836324	San Diego Creek and Newport Bay, including Rhine Channel (Metals (Cu, Pb, and Zn)); Upper and Lower Newport Bay	Biofiltration Swale	Constructed	1/12/2021	7/2/2022

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8	12	ORA	5	S	37.455	37.455	33.8156166	-117.916241	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/1/2025	8/31/2030
8	12	ORA	5	N	39.466	39.466	33.8358461	-117.940761	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/1/2025	8/31/2030
8	12	ORA	5	S	42.515	42.515	33.8594321	-117.9845	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/1/2025	8/31/2030
8	12	ORA	5	N	42.716	42.716	33.8606755	-117.987689	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	12/1/2025	8/31/2030
8	12	ORA	5	N	42.857	42.857	33.8618412	-117.989804	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/1/2025	8/31/2030
8	12	ORA	22	W	22.804	22.804	33.7748993	-118.089685	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	8/3/2010	12/21/2013
8	12	ORA	57	N	16.486	16.486	33.86258	-117.877	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2010	1/1/2013
8	12	ORA	57	N	16.691	16.691	33.86539	-117.878	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	1/1/2013
8	12	ORA	57	N	16.808	16.808	33.86702	-117.8785	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2010	1/1/2013
8	12	ORA	57	N	16.884	16.884	33.86808	-117.8788	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2010	1/1/2013
8	12	ORA	57	N	18.216	18.216	33.887222	-117.880217	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	1/1/2010	1/1/2013
8	12	ORA	57	N	18.239	18.239	33.887558	-117.879364	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	1/1/2010	1/1/2013
8	12	ORA	57	N	18.272	18.272	33.8885239	-117.880234	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2010	1/1/2013
8	12	ORA	57	N	18.282	18.282	33.888407	-117.880162	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Proposed	1/1/2010	1/1/2013
8	12	ORA	57	N	18.301	18.301	33.8882302	-117.880039	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2010	1/1/2013
8	12	ORA	57	N	18.43	18.43	33.89034	-117.8803	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2010	1/1/2013
8	12	ORA	57	N	19.106	19.106	33.9094269	-117.882923	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Detention Basin	Proposed	6/30/2010	6/30/2014
8	12	ORA	57	N	19.765	19.765	33.90948	-117.8829	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	6/30/2010	6/30/2014
8	12	ORA	57	S	20.4	20.4	33.9182771	-117.881309	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	8/1/2016	8/31/2018
8	12	ORA	57	S	20.45	20.45	33.9185673	-117.881277	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	8/1/2016	8/31/2018
8	12	ORA	57	S	20.5	20.55	33.9196154	-117.881079	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	8/1/2016	8/31/2018

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
8	12	ORA	57	S	20.55	20.6	33.9204619	-117.880972	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	8/1/2016	8/31/2018
8	12	ORA	57	S	20.7	20.8	33.9225837	-117.880799	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	8/1/2016	8/31/2018
8	12	ORA	57	S	20.8	20.85	33.9238388	-117.880493	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	8/1/2016	8/31/2018
8	12	ORA	57	N	20.8	20.8	33.9238775	-117.879876	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	8/1/2016	8/31/2018
8	12	ORA	57	N	20.8	20.9	33.9239858	-117.879307	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	8/1/2016	8/31/2018
8	12	ORA	57	N	20.81	20.82	33.9240773	-117.879905	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	8/1/2016	8/31/2018
8	12	ORA	57	S	20.82	20.82	33.9243965	-117.88051	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	8/1/2016	8/31/2018
8	12	ORA	57	N	20.833	20.833	33.92433	-117.8798	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	6/30/2010	6/30/2014
8	12	ORA	57	N	20.89	20.9	33.9244753	-117.879711	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	8/1/2016	8/31/2018
8	12	ORA	57	N	20.9	20.9	33.9249636	-117.879572	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	8/1/2016	8/31/2018
8	12	ORA	57	S	21	21.1	33.9268243	-117.881057	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	8/1/2016	8/31/2018
8	12	ORA	57	N	21.975	21.975	33.9396198	-117.874902	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Detention Basin	Constructed	8/1/2022	8/1/2024
8	12	ORA	90	N	5.524	5.524	33.910213	-117.883137	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	6/30/2010	6/30/2014
8	12	ORA	91	W	1.22	1.24	33.8543139	-117.959665	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	12/1/2012	6/1/2015
8	12	ORA	91	W	1.27	1.29	33.8543102	-117.958853	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	12/1/2012	6/1/2015
8	12	ORA	91	E	1.713	1.796	33.8556552	-118.012641	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	8/1/2024	8/1/2027
8	12	ORA	91	W	1.917	1.996	33.8563537	-118.009841	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	8/1/2024	8/1/2027
8	12	ORA	91	W	2.13	2.23	33.8543908	-117.943528	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	12/1/2012	6/1/2015
8	12	ORA	91	W	2.27	2.29	33.8543753	-117.941287	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	12/1/2012	6/1/2015
8	12	ORA	91	E	2.473	2.559	33.8557429	-117.999443	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	8/1/2024	8/1/2027
8	12	ORA	91	W	2.671	2.758	33.8564217	-117.996545	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	8/1/2024	8/1/2027

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
8	12	ORA	91	W	3.85	3.95	33.8540909	-117.913369	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	12/1/2012	6/1/2015
8	12	ORA	91	W	4.25	4.26	33.8541873	-117.907258	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	12/1/2012	6/1/2015
8	12	ORA	91	W	4.3	4.33	33.8542277	-117.9063	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	12/1/2012	6/1/2015
8	12	ORA	91	E	5.179	5.179	33.8539672	-117.890911	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/1/2023	12/1/2027
8	12	ORA	91	W	5.227	5.227	33.8545791	-117.890089	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	10/1/2025	2/1/2029
8	12	ORA	91	W	5.23	5.25	33.854545	-117.889846	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	12/1/2012	6/1/2015
8	12	ORA	91	E	5.31	5.31	33.8535523	-117.888706	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/1/2023	12/1/2027
8	12	ORA	91	E	5.311	5.311	33.8539651	-117.888665	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	11/1/2023	12/1/2027
8	12	ORA	405	N	3.258	3.258	33.7802137	-118.089699	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	8/3/2010	12/21/2013
8	12	ORA	405	N	22.3	22.3	33.7751727	-118.073436	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	8/3/2010	12/21/2013
8	12	ORA	405	S	22.53	22.52	33.7744079	-118.086081	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	8/3/2010	12/21/2013
8	12	ORA	405	N	22.543	22.543	33.7757033	-118.087036	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	8/3/2010	12/21/2013
8	12	ORA	405	N	22.548	22.548	33.7760734	-118.087282	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	8/3/2010	12/21/2013
8	12	ORA	405	N	23.841	23.841	33.781864	-118.090039	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	8/3/2010	12/21/2013
8	12	ORA	405	N	23.9	23.9	33.7827251	-118.090387	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	8/3/2010	12/21/2013
8	12	ORA	605	N	0.096	0.096	33.7857535	-118.09132	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	8/3/2010	12/21/2013
8	12	ORA	605	S	0.197	0.197	33.78712	-118.0907	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	8/3/2010	12/21/2013
8	12	ORA	605	N	0.27	0.27	33.7876008	-118.089478	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	8/3/2010	12/21/2013
8	12	ORA	605	N	0.284	0.284	33.7877978	-118.089429	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	8/3/2010	12/21/2013
8	12	ORA	605	N	0.465	0.465	33.7847961	-118.089786	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	8/3/2010	12/21/2013
8	12	ORA	605	S	1.336	1.336	33.8021813	-118.083392	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	10/12/2024	4/12/2026

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
8	12	ORA	605	S	1.34	1.34	33.8020648	-118.082902	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	10/12/2024	4/12/2026
8	12	ORA	605	N	1.454	1.454	33.8033924	-118.080818	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	10/12/2024	4/12/2026
8	12	ORA	605	S	1.473	1.473	33.8037134	-118.082464	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Proposed	10/12/2024	4/12/2026
8	12	ORA	605	S	22.607	22.607	33.7902521	-118.089155	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	8/3/2010	12/21/2013
8	12	ORA	605	N	22.625	22.625	33.7774992	-118.090425	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	8/3/2010	12/21/2013
8	12	ORA	605	N	23.885	23.885	33.7825547	-118.090164	San Gabriel River (Metals (Cu, Pb, Zn) and Selenium); San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	8/3/2010	12/21/2013
8	12	ORA	91	W	1.072	1.072	33.853861	-117.962193	San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	-	-
8	12	ORA	91	W	1.406	1.406	33.853971	-117.956408	San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	-	-
8	12	ORA	91	W	2.064	2.064	33.854126	-117.944889	San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	-	-
8	12	ORA	91	W	2.39	2.39	33.854154	-117.939222	San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	-	-
8	12	ORA	91	W	4.144	4.144	33.853819	-117.908844	San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	-	-
8	12	ORA	91	W	4.418	4.418	33.853853	-117.904073	San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	-	-
8	12	ORA	91	W	5.086	5.086	33.854172	-117.892501	San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	-	-
9	11	SD	94	E	3	3	32.716731	-117.118481	Chollas Creek (Diazinon); Chollas Creek (Dissolved Copper, Lead and Zinc)	Austin Sand Filter	Constructed	9/1/2013	1/1/2014
9	11	SD	15	S	1.6	1.6	32.708053	-117.120572	Chollas Creek (Diazinon); Chollas Creek (Dissolved Copper, Lead and Zinc); Project I - Revised Twenty Beaches and Creeks	Infiltration Trench	Constructed	9/1/2013	1/1/2014
9	11	SD	15	S	1.8	1.8	32.711258	-117.119831	Chollas Creek (Diazinon); Chollas Creek (Dissolved Copper, Lead and Zinc); Project I - Revised Twenty Beaches and Creeks	Infiltration Trench	Constructed	9/1/2013	1/1/2014
9	11	SD	15	S	2.1	2.1	32.715615	-117.118134	Chollas Creek (Diazinon); Chollas Creek (Dissolved Copper, Lead and Zinc); Project I - Revised Twenty Beaches and Creeks	Infiltration Trench	Constructed	9/1/2013	1/1/2014
9	11	SD	94	W	2.2	2.2	32.713858	-117.133204	Chollas Creek (Diazinon); Chollas Creek (Dissolved Copper, Lead and Zinc); Project I - Revised Twenty Beaches and Creeks	Biofiltration Swale	Constructed	9/1/2013	1/1/2014
9	11	SD	94	E	2.25	2.25	32.712445	-117.133323	Chollas Creek (Diazinon); Chollas Creek (Dissolved Copper, Lead and Zinc); Project I - Revised Twenty Beaches and Creeks	Biofiltration Swale	Constructed	9/1/2013	1/1/2014
9	11	SD	94	E	2.6	2.6	32.71401	-117.125639	Chollas Creek (Diazinon); Chollas Creek (Dissolved Copper, Lead and Zinc); Project I - Revised Twenty Beaches and Creeks	Infiltration Trench	Constructed	9/1/2013	1/1/2014
9	11	SD	94	M	2.9	2.9	32.716056	-117.120796	Chollas Creek (Diazinon); Chollas Creek (Dissolved Copper, Lead and Zinc); Project I - Revised Twenty Beaches and Creeks	Biofiltration Swale	Constructed	9/1/2013	1/1/2014

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
9	11	SD	94	M	3.3	3.3	32.717378	-117.114571	Chollas Creek (Diazinon); Chollas Creek (Dissolved Copper, Lead and Zinc); Project I - Revised Twenty Beaches and Creeks	Infiltration Trench	Constructed	8/1/2014	8/1/2016
9	11	SD	94	M	3.308	3.308	32.7171051	-117.115802	Chollas Creek (Diazinon); Chollas Creek (Dissolved Copper, Lead and Zinc); Project I - Revised Twenty Beaches and Creeks	Infiltration Trench	Constructed	8/1/2014	8/1/2016
9	11	SD	94	W	5.192	5.192	32.7176864	-117.084016	Chollas Creek (Diazinon); Chollas Creek (Dissolved Copper, Lead and Zinc); Project I - Revised Twenty Beaches and Creeks	Infiltration Basin	Proposed	10/30/2017	7/1/2018
9	11	SD	94	E	7.466	7.466	32.7386233	-117.053942	Chollas Creek (Diazinon); Chollas Creek (Dissolved Copper, Lead and Zinc); Project I - Revised Twenty Beaches and Creeks	Biofiltration Swale	Constructed	8/1/2014	8/1/2016
9	11	SD	94	E	7.501	7.501	32.738988	-117.053543	Chollas Creek (Diazinon); Chollas Creek (Dissolved Copper, Lead and Zinc); Project I - Revised Twenty Beaches and Creeks	Biofiltration Swale	Constructed	8/1/2014	8/1/2016
9	11	SD	94	E	7.54	7.54	32.739603	-117.052886	Chollas Creek (Diazinon); Chollas Creek (Dissolved Copper, Lead and Zinc); Project I - Revised Twenty Beaches and Creeks	Biofiltration Swale	Constructed	8/1/2014	8/1/2016
9	11	SD	94	E	8.2	8.2	32.744143	-117.042055	Chollas Creek (Diazinon); Chollas Creek (Dissolved Copper, Lead and Zinc); Project I - Revised Twenty Beaches and Creeks	Biofiltration Strip	Constructed	8/1/2014	8/1/2016
9	11	SD	805	N	15.072	15.072	32.7381272	-117.114241	Chollas Creek (Diazinon); Chollas Creek (Dissolved Copper, Lead and Zinc); Project I - Revised Twenty Beaches and Creeks	Infiltration Trench	Constructed	8/1/2014	8/1/2016
9	11	SD	805	S	15.573	15.573	32.7438948	-117.119132	Chollas Creek (Diazinon); Chollas Creek (Dissolved Copper, Lead and Zinc); Project I - Revised Twenty Beaches and Creeks	Infiltration Trench	Constructed	8/1/2014	8/1/2016
9	11	SD	5	N	31.693	31.693	32.9175901	-117.232255	Los Peñasquitos Lagoon (Sediment)	Stabilization Area (SA)	Constructed	10/1/2015	8/1/2016
9	11	SD	5	N	31.956	31.956	32.9199414	-117.235267	Los Peñasquitos Lagoon (Sediment)	Stabilization Area (SA)	Constructed	11/5/2021	4/18/2023
9	11	SD	5	S	32.828	32.828	32.9309175	-117.242053	Los Peñasquitos Lagoon (Sediment)	Other BMP	Constructed	11/5/2021	4/18/2023
9	11	SD	5	S	32.933	32.933	32.9314362	-117.252971	Los Peñasquitos Lagoon (Sediment)	Other BMP	Constructed	11/5/2021	4/18/2023
9	11	SD	56	E	3.603	3.603	32.955411	-117.187164	Los Peñasquitos Lagoon (Sediment)	Other BMP	Constructed	9/1/2018	9/30/2019
9	8	RIV	74	N	2.5	2.5	33.608747	-117.430212	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	9/10/2020	3/23/2022
9	8	RIV	74	W	5.13	5.13	33.63603	-117.423905	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	9/10/2020	3/23/2022
9	8	RIV	74	W	5.14	5.14	33.636143	-117.423805	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	9/10/2020	3/23/2022
9	8	RIV	74	W	5.25	5.25	33.637103	-117.422442	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	9/10/2020	3/23/2022
9	8	RIV	74	W	5.4	5.4	33.639229	-117.421853	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	9/10/2020	3/23/2022
9	8	RIV	74	S	5.96	5.91	33.6458362	-117.418461	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2024	12/10/2027
9	8	RIV	74	S	6.12	6.06	33.647132	-117.417035	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/12/2024	12/10/2027

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
9	11	SD	5	N	35.03	35.23	32.962974	-117.246236	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2015	1/1/2035
9	11	SD	5	N	35.043	35.043	32.9632417	-117.245898	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Detention Basin	Constructed	7/15/2020	1/15/2021
9	11	SD	5	N	36.06	36.19	32.97838	-117.252058	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2015	1/1/2035
9	11	SD	5	N	36.22	36.24	32.9792778	-117.251983	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2015	1/1/2035
9	11	SD	5	S	36.29	36.33	32.980036	-117.253937	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2015	1/1/2035
9	11	SD	5	S	36.387	36.387	32.9813431	-117.254095	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Strip	Proposed	1/1/2015	1/1/2035
9	11	SD	5	N	36.5	36.71	32.983864	-117.254044	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2015	1/1/2035
9	11	SD	5	N	37.41	37.47	32.996277	-117.255938	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2015	1/1/2035
9	11	SD	5	N	37.6	37.61	32.999031	-117.256642	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2015	1/1/2035
9	11	SD	5	N	41.311	41.311	33.0455109	-117.285927	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	10/2/2018	9/28/2022
9	11	SD	5	N	41.39	41.46	33.046544	-117.286673	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2015	1/1/2035
9	11	SD	5	S	41.44	41.51	33.0477596	-117.287944	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2015	1/1/2035
9	11	SD	5	N	41.441	41.441	33.0473246	-117.286502	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	10/2/2018	9/28/2022
9	11	SD	5	S	41.482	41.482	33.047748	-117.287532	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	10/2/2018	9/28/2022
9	11	SD	5	S	41.518	41.518	33.0481634	-117.28803	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	10/2/2018	9/28/2022
9	11	SD	5	N	41.524	41.524	33.0486078	-117.286427	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	10/2/2018	9/28/2022
9	11	SD	5	N	41.54	41.61	33.0489598	-117.286859	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2015	1/1/2035
9	11	SD	5	S	41.543	41.543	33.0485974	-117.287827	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Constructed	10/2/2018	9/28/2022
9	11	SD	5	S	41.56	41.66	33.0490304	-117.288163	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2015	1/1/2035
9	11	SD	5	S	41.568	41.568	33.04889	-117.2881	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	10/2/2018	9/28/2022
9	11	SD	5	N	53.231	53.231	33.2011406	-117.371777	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/23/2025	3/15/2027

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9	11	SD	5	S	53.25	53.28	33.2002196	-117.373543	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2015	1/1/2035
9	11	SD	5	N	53.25	53.28	33.2010272	-117.371212	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2015	1/1/2035
9	11	SD	5	S	53.277	53.277	33.2000643	-117.373361	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	12/23/2025	3/15/2027
9	11	SD	5	S	53.3	53.38	33.2006183	-117.373978	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2015	1/1/2035
9	11	SD	5	N	53.65	53.91	33.2044504	-117.3809	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2015	1/1/2035
9	11	SD	5	N	53.8	53.9	33.203938	-117.381422	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2015	1/1/2035
9	11	SD	5	S	53.86	53.9	33.2028999	-117.383091	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2015	1/1/2035
9	11	SD	5	N	53.91	53.93	33.2055042	-117.382245	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2015	1/1/2035
9	11	SD	8	E	6.262	6.262	32.7783184	-117.101544	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	9/16/2020	3/31/2021
9	11	SD	8	E	18.757	18.757	32.811735	-116.916558	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	2/16/2021	10/18/2022
9	11	SD	8	E	19.981	19.981	32.825508	-116.903894	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	2/16/2021	10/18/2022
9	11	SD	15	S	17.21	17.21	33.330844	-117.161	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	3/1/2012	3/1/2013
9	11	SD	15	N	46.444	46.444	33.330627	-117.157842	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	3/1/2012	3/1/2013
9	11	SD	15	N	46.453	46.453	33.330798	-117.158897	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	3/1/2012	3/1/2013
9	11	SD	15	S	46.535	46.535	33.331604	-117.159753	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	3/1/2012	3/1/2013
9	11	SD	15	N	46.621	46.621	33.333256	-117.158422	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	3/1/2012	3/1/2013
9	11	SD	15	N	46.705	46.705	33.334485	-117.158737	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	3/1/2012	3/1/2013
9	11	SD	52	E	7.84	7.9	32.8421	-117.1119	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	10/30/2023	10/30/2026
9	11	SD	52	W	7.84	7.9	32.8421	-117.1118	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	10/30/2023	10/30/2026
9	11	SD	52	W	8.32	8.3	32.8418	-117.1037	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	10/30/2023	10/30/2026
9	11	SD	67	N	1.831	1.831	32.8293614	-116.961759	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
9	11	SD	67	M	2.771	2.771	32.8427266	-116.960316	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Strip	Proposed	4/1/2020	10/1/2020
9	11	SD	67	M	2.819	2.819	32.8434168	-116.960004	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Strip	Proposed	4/1/2020	10/1/2020
9	11	SD	67	S	21.329	21.329	33.0134322	-116.909201	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	1/15/2016	11/15/2016
9	11	SD	76	W	7.558	7.558	33.250781	-117.268342	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	E	7.82	7.82	33.251906	-117.263978	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	W	7.925	7.925	33.252922	-117.262514	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	E	7.994	7.994	33.253022	-117.261225	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	E	8.066	8.066	33.253414	-117.259692	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	E	8.337	8.337	33.254003	-117.255222	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	W	8.37	8.37	33.254397	-117.254722	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	E	8.528	8.528	33.254142	-117.252186	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	W	8.528	8.528	33.254539	-117.252136	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	E	8.676	8.676	33.254108	-117.2497	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	E	8.716	8.716	33.253997	-117.249022	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	E	8.735	8.735	33.253928	-117.248714	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	W	8.776	8.776	33.254075	-117.247914	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	W	8.945	8.945	33.253597	-117.245286	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	W	9.056	9.056	33.253753	-117.243528	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	W	9.149	9.149	33.254258	-117.242011	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	W	9.224	9.224	33.254928	-117.240911	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	W	9.32	9.32	33.256017	-117.239653	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
9	11	SD	76	E	9.326	9.326	33.255781	-117.239342	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	W	9.541	9.541	33.258567	-117.237064	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	E	9.639	9.639	33.25975	-117.236072	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	E	9.993	9.993	33.264572	-117.236653	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	E	10.004	10.004	33.264747	-117.236694	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	E	10.03	10.03	33.265142	-117.236781	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	W	10.195	10.195	33.267683	-117.237031	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	E	10.21	10.21	33.267861	-117.236558	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	E	10.371	10.371	33.270242	-117.236119	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	W	10.387	10.387	33.270567	-117.236444	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	E	10.423	10.423	33.271014	-117.235969	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	W	10.428	10.428	33.271169	-117.236294	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	E	10.474	10.474	33.271761	-117.235764	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	E	10.515	10.515	33.272356	-117.235578	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	E	10.609	10.609	33.273886	-117.234947	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	E	10.895	10.895	33.275894	-117.233289	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	E	10.938	10.938	33.276311	-117.23275	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	W	11.108	11.108	33.277839	-117.230631	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	W	11.39	11.39	33.280322	-117.227081	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	W	11.488	11.488	33.281581	-117.226222	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	W	11.512	11.512	33.281925	-117.226036	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012

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9	11	SD	76	W	11.633	11.633	33.283553	-117.225594	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	W	11.645	11.645	33.283731	-117.225578	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	W	11.835	11.835	33.286519	-117.225694	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	E	11.837	11.837	33.286547	-117.225247	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	E	11.974	11.974	33.288572	-117.225272	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	E	12.041	12.041	33.289464	-117.225217	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	E	12.071	12.071	33.289922	-117.225114	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	E	12.106	12.106	33.290439	-117.224928	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	E	12.424	12.424	33.293567	-117.222603	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	W	12.64	12.76	33.2960053	-117.220398	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Strip	Proposed	11/26/2013	10/18/2016
9	11	SD	76	W	12.668	12.668	33.2964433	-117.220245	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	W	12.702	12.702	33.296833	-117.219903	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	W	12.71	12.72	33.2968395	-117.219954	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	W	12.73	12.77	33.297604	-117.219521	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	W	12.755	12.755	33.297604	-117.219521	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	W	12.76	12.79	33.2976921	-117.219047	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	12.76	12.79	33.2976921	-117.219047	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	W	12.77	12.83	33.2976578	-117.219432	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	12.79	12.81	33.298569	-117.219113	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	12.81	12.85	33.298312	-117.219268	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	W	12.83	12.85	33.298569	-117.219113	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
9	11	SD	76	E	12.85	12.87	33.298807	-117.218933	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	12.869	12.93	33.299035	-117.218741	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	12.87	12.93	33.299035	-117.218741	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	12.93	12.96	33.299711	-117.218136	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	W	12.956	12.956	33.300131	-117.218058	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	1/1/2010	12/31/2012
9	11	SD	76	E	12.96	12.99	33.300068	-117.217866	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	13	13.02	33.300551	-117.217517	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	13.02	13.03	33.300806	-117.217363	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	13.03	13.03	33.300936	-117.217289	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	13.08	13.13	33.301597	-117.21695	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	13.13	13.17	33.302258	-117.216589	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	13.17	13.21	33.302902	-117.215604	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	13.21	13.26	33.302902	-117.215604	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	13.22	13.24	33.30296	-117.215453	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	13.24	13.28	33.303076	-117.215151	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	W	13.289	13.289	33.3034748	-117.214597	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	13.309	13.35	33.303577	-117.214118	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	W	13.32	13.32	33.3037397	-117.214262	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	13.34	13.38	33.303907	-117.213764	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	13.35	13.37	33.304017	-117.213649	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	13.38	13.41	33.304323	-117.213263	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016

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9	11	SD	76	E	13.41	13.42	33.304613	-117.212877	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	W	13.42	13.45	33.304709	-117.212748	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	13.44	13.46	33.304709	-117.212748	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	13.45	13.46	33.305023	-117.212365	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	W	13.46	13.47	33.305131	-117.212245	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	13.46	13.5	33.305131	-117.212245	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	13.5	13.54	33.305564	-117.211761	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	13.54	13.56	33.306007	-117.211274	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	13.56	13.57	33.306233	-117.211043	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	13.57	13.64	33.306349	-117.210925	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	13.64	13.71	33.30694	-117.209965	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	13.69	13.71	33.307169	-117.209186	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	13.71	13.76	33.307279	-117.208872	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	13.72	13.76	33.307343	-117.208727	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	13.759	13.81	33.307674	-117.208163	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	13.76	13.82	33.307674	-117.208163	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	13.81	13.86	33.308112	-117.207473	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	13.82	13.91	33.308199	-117.207335	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	13.859	13.91	33.308526	-117.206822	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	13.86	13.91	33.308526	-117.206822	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	13.91	13.96	33.308978	-117.20613	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016

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9	11	SD	76	E	13.93	13.96	33.309165	-117.205873	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	13.959	13.97	33.309465	-117.20549	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	13.96	13.97	33.309465	-117.20549	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	13.969	14	33.309563	-117.205354	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	13.97	14.01	33.309563	-117.205354	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	14.009	14.03	33.309851	-117.204764	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	14.01	14.05	33.309851	-117.204764	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	14.03	14.08	33.30996	-117.204456	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	14.05	14.06	33.31007	-117.204147	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	14.08	14.14	33.310249	-117.203695	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	14.11	14.14	33.310419	-117.203237	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	14.139	14.19	33.310599	-117.20278	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	14.14	14.19	33.310599	-117.20278	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	14.189	14.23	33.310955	-117.202052	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	14.19	14.23	33.310955	-117.202052	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	14.23	14.29	33.311273	-117.201487	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	14.29	14.31	33.311732	-117.200626	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	14.31	14.33	33.311881	-117.200337	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	14.349	14.39	33.312211	-117.199775	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	14.35	14.48	33.312211	-117.199775	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	14.39	14.45	33.312541	-117.199212	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016

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9	11	SD	76	E	14.48	14.48	33.313432	-117.19805	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	14.51	14.6	33.313808	-117.197735	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	14.6	14.64	33.314872	-117.196753	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	14.64	14.66	33.315142	-117.196156	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	14.76	14.81	33.315235	-117.194191	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	14.81	14.87	33.315031	-117.193384	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	14.88	14.92	33.314754	-117.192233	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	14.92	14.94	33.314596	-117.191575	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	14.94	14.98	33.314519	-117.191246	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	14.98	15.01	33.314519	-117.190568	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	15.02	15.04	33.314586	-117.1899	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	15.04	15.09	33.314587	-117.189555	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	15.09	15.16	33.314541	-117.188718	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	15.17	15.21	33.314617	-117.187369	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	15.21	15.24	33.314822	-117.186722	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	15.239	15.26	33.314977	-117.186248	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	15.24	15.3	33.314977	-117.186248	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	15.25	15.3	33.315018	-117.186086	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	15.29	15.32	33.315175	-117.185248	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	15.3	15.34	33.315175	-117.185248	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	15.34	15.38	33.315243	-117.184583	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016

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9	11	SD	76	E	15.38	15.43	33.315315	-117.183903	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	15.43	15.47	33.315502	-117.183088	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	15.47	15.54	33.315688	-117.182439	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	15.55	15.58	33.315821	-117.181117	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	15.58	15.65	33.315704	-117.180622	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	15.65	15.69	33.315596	-117.17945	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	15.69	15.73	33.315708	-117.17879	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	15.73	15.73	33.315836	-117.178124	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	15.77	15.81	33.315966	-117.177458	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	15.81	15.84	33.316187	-117.176825	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	15.84	15.89	33.316443	-117.176383	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	15.89	15.96	33.317003	-117.175748	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	15.96	15.98	33.317754	-117.174898	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	15.98	16.01	33.317966	-117.174668	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	16.01	16.05	33.318325	-117.174357	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	16.05	16.06	33.318837	-117.173985	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	16.06	16.07	33.318962	-117.173891	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	16.11	16.12	33.319696	-117.1736	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	16.12	16.15	33.319851	-117.173537	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	16.15	16.18	33.320229	-117.173277	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	16.18	16.23	33.320545	-117.172906	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016

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9	11	SD	76	E	16.23	16.32	33.321045	-117.172302	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	16.32	16.38	33.322058	-117.17132	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	16.33	16.38	33.322137	-117.171183	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	16.38	16.4	33.322457	-117.170459	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	16.48	16.5	33.322808	-117.168925	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	16.5	16.52	33.322803	-117.168607	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	16.52	16.59	33.322823	-117.168298	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	W	16.58	16.71	33.3224215	-117.168253	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Strip	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	16.59	16.63	33.32325	-117.16728	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	16.63	16.67	33.323668	-117.166814	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	16.67	16.7	33.324117	-117.166374	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	16.7	16.74	33.324474	-117.166051	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	16.74	16.87	33.324961	-117.165647	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	16.8	16.8	33.325595	-117.164761	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	3/1/2012	3/1/2013
9	11	SD	76	E	16.86	16.92	33.326427	-117.164445	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	16.91	16.98	33.326962	-117.163855	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	16.92	17.04	33.327069	-117.163739	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	17.034	17.034	33.32789	-117.162054	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	3/1/2012	3/1/2013
9	11	SD	76	N	17.082	17.082	33.3291109	-117.162161	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Other BMP	Proposed	11/26/2013	10/18/2016
9	11	SD	76	E	17.4	17.6	33.333552	-117.156391	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	3/1/2012	3/1/2013
9	11	SD	76	N	29.3	29.6	33.325961	-116.998078	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Other BMP	Proposed	12/28/2022	12/6/2024

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
9	11	SD	76	E	46.4	46.4	33.329719	-117.160047	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	3/1/2012	3/1/2013
9	11	SD	76	E	46.6	46.6	33.332508	-117.158728	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	3/1/2012	3/1/2013
9	11	SD	163	N	3.866	3.866	32.7641862	-117.162367	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Infiltration Basin	Constructed	1/1/2015	3/1/2016
9	11	SD	805	N	21.701	21.701	32.8224407	-117.162446	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	11/23/2021	10/13/2023
9	11	SD	805	S	22.543	22.543	32.8330253	-117.169864	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	11/23/2021	10/13/2023
9	11	SD	805	N	22.593	22.593	32.8340003	-117.169378	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	11/23/2021	10/13/2023
9	11	SD	805	S	22.671	22.671	32.8347283	-117.170802	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	11/23/2021	10/13/2023
9	12	ORA	1	S	0.286	0.286	33.46497	-117.6713	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Detention Basin	Constructed	2/1/2024	4/1/2028
9	12	ORA	5	S	3.152	3.152	33.4364089	-117.619286	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	1/2/2030	1/31/2033
9	12	ORA	5	N	3.16	3.16	33.4364097	-117.619501	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	7/1/2014	7/1/2017
9	12	ORA	5	N	3.187	3.187	33.4372151	-117.61907	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	1/2/2030	1/31/2033
9	12	ORA	5	N	3.31	3.31	33.4386149	-117.620687	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	7/1/2014	7/1/2017
9	12	ORA	5	N	3.386	3.386	33.4381829	-117.622506	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	7/1/2014	7/1/2017
9	12	ORA	5	S	3.741	3.741	33.44148	-117.6272	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Strip	Constructed	10/1/2013	10/1/2015
9	12	ORA	5	N	3.824	3.824	33.44276	-117.6278	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	10/1/2013	10/1/2015
9	12	ORA	5	S	4.125	4.125	33.44509	-117.6322	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	10/1/2013	10/1/2015
9	12	ORA	5	S	4.159	4.159	33.4450471	-117.632585	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	10/1/2013	10/1/2015
9	12	ORA	5	S	4.177	4.177	33.44583	-117.6327	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	10/1/2013	10/1/2015
9	12	ORA	5	N	4.779	4.779	33.45137	-117.6408	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Strip	Constructed	10/1/2013	10/1/2015
9	12	ORA	5	N	4.929	4.929	33.4526994	-117.64282	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	10/1/2013	10/1/2015
9	12	ORA	5	N	5.352	5.352	33.45562	-117.6493	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Strip	Constructed	10/1/2013	10/1/2015

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
9	12	ORA	5	N	5.507	5.507	33.45658	-117.6517	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Strip	Constructed	10/1/2013	10/1/2015
9	12	ORA	5	S	6.626	6.626	33.4660692	-117.667436	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	10/1/2013	10/1/2015
9	12	ORA	5	N	6.7	6.73	33.46653	-117.66859	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	4/15/2026	10/12/2027
9	12	ORA	5	S	6.75	6.75	33.4656264	-117.670601	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	10/1/2013	10/1/2015
9	12	ORA	5	S	6.75	6.75	33.4661735	-117.669789	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	10/1/2013	10/1/2015
9	12	ORA	5	N	6.83	6.83	33.4665665	-117.670876	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	10/1/2013	10/1/2015
9	12	ORA	5	N	6.911	6.911	33.4682815	-117.671472	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Detention Basin	Constructed	10/1/2013	10/1/2015
9	12	ORA	5	S	8.67	8.54	33.48982	-117.6631	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	4/15/2026	10/12/2027
9	12	ORA	5	S	8.82	8.82	33.491842	-117.662222	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	5/1/2010	5/1/2012
9	12	ORA	5	S	12.865	12.865	33.546055	-117.673682	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	7/23/2020	7/23/2023
9	12	ORA	5	N	13.664	13.664	33.557618	-117.672561	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	7/23/2020	7/23/2023
9	12	ORA	5	S	14.261	14.261	33.566209	-117.672619	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Strip	Proposed	7/23/2020	7/23/2023
9	12	ORA	5	N	15.234	15.234	33.58036	-117.66961	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Other BMP	Proposed	6/1/2022	10/30/2022
9	12	ORA	5	N	15.347	15.347	33.5819758	-117.66568	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Other BMP	Proposed	6/1/2022	10/30/2022
9	12	ORA	5	S	15.355	15.355	33.5821234	-117.672406	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	5/31/2018	12/1/2022
9	12	ORA	5	S	15.421	15.421	33.5830541	-117.67216	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	5/31/2018	12/1/2022
9	12	ORA	5	N	15.638	15.638	33.5863745	-117.67136	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	5/31/2018	12/1/2022
9	12	ORA	5	N	16.456	16.456	33.5975595	-117.675142	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	5/31/2018	12/1/2022
9	12	ORA	5	N	16.489	16.489	33.5979652	-117.675462	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	5/31/2018	12/1/2022
9	12	ORA	5	N	16.511	16.511	33.5985802	-117.675395	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	5/31/2018	12/1/2022
9	12	ORA	5	S	16.513	16.513	33.5975072	-117.676204	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	5/31/2018	12/1/2022

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9	12	ORA	5	S	16.608	16.608	33.5982832	-117.677567	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	5/31/2018	12/1/2022
9	12	ORA	5	S	16.623	16.623	33.5982474	-117.677878	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	5/31/2018	12/1/2022
9	12	ORA	5	S	16.949	16.949	33.6005262	-117.68276	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	5/31/2018	12/1/2022
9	12	ORA	5	S	17.009	17.009	33.6009139	-117.683669	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	5/31/2018	12/1/2022
9	12	ORA	5	N	17.412	17.412	33.6043945	-117.689359	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Detention Basin	Proposed	3/1/2020	3/1/2023
9	12	ORA	5	S	17.553	17.553	33.6050076	-117.691718	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	3/1/2020	3/1/2023
9	12	ORA	5	N	18.594	18.594	33.6140031	-117.705923	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Detention Basin	Proposed	3/1/2020	3/1/2023
9	12	ORA	73	S	10.7	10.7	33.547383	-117.675135	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Detention Basin	Proposed	11/1/2013	5/1/2015
9	12	ORA	73	N	11.538	11.58	33.557678	-117.683304	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Detention Basin	Constructed	10/1/2020	4/1/2022
9	12	ORA	73	N	11.619	11.619	33.5577	-117.683301	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Detention Basin	Constructed	11/1/2013	5/1/2015
9	12	ORA	73	S	12.17	12.17	33.5588566	-117.691198	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Detention Basin	Constructed	11/1/2013	5/1/2015
9	12	ORA	73	S	12.17	12.17	33.560118	-117.691591	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Detention Basin	Constructed	-	-
9	12	ORA	73	S	13	13	33.5685981	-117.701244	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Detention Basin	Constructed	11/1/2013	5/1/2015
9	12	ORA	73	N	13.387	13.387	33.573301	-117.70581	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Detention Basin	Constructed	11/1/2013	5/1/2015
9	12	ORA	73	S	13.65	13.65	33.5738559	-117.708366	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Detention Basin	Constructed	11/1/2013	5/1/2015
9	12	ORA	73	S	13.933	13.933	33.5763337	-117.714538	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Detention Basin	Constructed	8/1/2004	-
9	12	ORA	73	S	14.23	14.23	33.578976	-117.718736	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Detention Basin	Constructed	11/1/2013	5/1/2015
9	12	ORA	73	S	14.3	14.3	33.579576	-117.719731	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Detention Basin	Constructed	11/1/2013	5/1/2015
9	12	ORA	73	S	14.4	14.4	33.580501	-117.72112	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Detention Basin	Constructed	11/1/2013	5/1/2015
9	12	ORA	73	N	14.428	14.428	33.580778	-117.721517	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Detention Basin	Constructed	11/1/2013	5/1/2015
9	12	ORA	73	N	15.104	15.104	33.586734	-117.730729	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Detention Basin	Constructed	11/1/2013	5/1/2015

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9	12	ORA	73	S	16.3	16.3	33.590692	-117.750731	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Detention Basin	Constructed	11/1/2013	5/1/2015
9	12	ORA	73	S	16.4	16.4	33.590956	-117.752486	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Detention Basin	Constructed	11/1/2013	5/1/2015
9	12	ORA	73	S	16.8	16.8	33.592269	-117.759224	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Detention Basin	Constructed	11/1/2013	5/1/2015
9	12	ORA	73	N	16.81	16.81	33.5920291	-117.758108	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Detention Basin	Constructed	11/1/2013	5/1/2015
9	12	ORA	73	S	16.821	16.821	33.5926718	-117.760103	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Detention Basin	Constructed	11/1/2013	5/1/2015
9	12	ORA	73	N	17.34	17.34	33.597105	-117.766819	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Detention Basin	Constructed	11/1/2013	5/1/2015
9	12	ORA	73	S	18.31	18.31	33.601752	-117.782198	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Detention Basin	Constructed	11/1/2013	5/1/2015
9	12	ORA	73	N	18.67	18.67	33.602704	-117.788229	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Detention Basin	Constructed	11/1/2013	5/1/2015
9	12	ORA	73	S	18.77	18.77	33.603099	-117.789875	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Detention Basin	Constructed	11/1/2013	5/1/2015
9	12	ORA	74	W	1.339	1.339	33.5129	-117.6395	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	4/1/2023	10/1/2025
9	12	ORA	74	W	1.582	1.582	33.5143	-117.6355	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	4/1/2023	10/1/2025
9	12	ORA	74	W	1.847	1.847	33.5151	-117.6308	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	4/1/2023	10/1/2025
9	12	ORA	74	N	3.4	3.5	33.52238	-117.60636	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Strip	Constructed	2/1/2015	2/1/2017
9	12	ORA	74	W	4.56	4.7	33.515102	-117.58909	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	2/1/2015	2/1/2017
9	12	ORA	133	N	3.441	3.441	33.5832059	-117.761204	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Strip	Proposed	3/11/2021	3/1/2029
9	12	ORA	133	N	3.449	3.449	33.5833219	-117.761229	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Strip	Proposed	1/1/2020	1/1/2021
9	12	ORA	133	S	3.461	3.461	33.5833905	-117.761959	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Strip	Proposed	1/1/2020	1/1/2021
9	12	ORA	133	S	3.899	3.899	33.5896711	-117.760206	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Strip	Proposed	3/11/2021	3/1/2029
9	12	ORA	133	N	3.925	3.925	33.5898289	-117.75946	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Strip	Proposed	3/11/2021	3/1/2029
9	12	ORA	133	S	3.946	3.946	33.5904009	-117.760228	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Strip	Proposed	1/1/2020	1/1/2021
9	12	ORA	133	N	3.953	3.953	33.5901815	-117.759112	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Strip	Proposed	1/1/2020	1/1/2021

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
9	12	ORA	241	S	14.545	14.545	33.5822021	-117.610008	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	-	Proposed	4/9/2018	7/19/2019
9	11	SD	5	S	29.397	29.397	32.886115	-117.227857	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	10/1/2014	4/1/2017
9	11	SD	5	S	29.4	29.45	32.8868467	-117.228215	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2015	1/1/2035
9	11	SD	5	N	29.447	29.447	32.8866762	-117.226211	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	10/1/2014	4/1/2017
9	11	SD	5	N	30.06	30.1	32.8838795	-117.227748	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2015	1/1/2035
9	11	SD	5	N	30.32	30.38	32.8992395	-117.224141	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2015	1/1/2035
9	11	SD	5	S	30.4	30.45	32.900641	-117.225431	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	1/1/2015	1/1/2035
9	11	SD	5	S	30.449	30.449	32.900926	-117.224135	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	10/1/2014	4/1/2017
9	11	SD	5	N	31	31	32.9085609	-117.225942	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Other BMP	Proposed	9/26/2024	1/13/2027
9	11	SD	5	N	31.822	31.822	32.9186963	-117.233829	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Other BMP	Constructed	11/5/2021	4/18/2023
9	11	SD	5	N	32.237	32.237	32.9229826	-117.237939	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Other BMP	Constructed	11/5/2021	4/18/2023
9	11	SD	5	S	32.832	32.832	32.9309467	-117.242416	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Other BMP	Constructed	11/5/2021	4/18/2023
9	11	SD	5	S	34.43	34.82	32.9567667	-117.245524	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Strip	Proposed	1/1/2015	1/1/2035
9	11	SD	56	W	0.82	0.912	32.937705	-117.227823	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	7/14/2022	12/26/2023
9	11	SD	56	W	0.839	0.84	32.937387	-117.228772	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Infiltration Basin	Proposed	7/14/2022	12/26/2023
9	11	SD	56	W	1.057	1.118	32.938559	-117.224614	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	7/14/2022	12/26/2023
9	11	SD	56	W	1.118	1.142	32.938805	-117.223996	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	7/14/2022	12/26/2023
9	11	SD	56	E	1.262	1.289	32.93977	-117.222254	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	7/14/2022	12/26/2023
9	11	SD	56	E	1.338	1.387	32.940418	-117.221126	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	7/14/2022	12/26/2023
9	11	SD	56	E	1.382	1.406	32.940718	-117.220465	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	7/14/2022	12/26/2023
9	11	SD	56	W	1.609	1.633	32.941905	-117.217043	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	7/14/2022	12/26/2023

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9	11	SD	56	W	1.648	1.671	32.942203	-117.21645	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	7/14/2022	12/26/2023
9	11	SD	56	W	1.81	1.861	32.9438	-117.214332	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	7/14/2022	12/26/2023
9	11	SD	56	E	1.833	1.859	32.944126	-117.213892	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	7/14/2022	12/26/2023
9	11	SD	56	E	2.329	2.329	32.947233	-117.2063	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	7/14/2022	12/26/2023
9	11	SD	56	W	2.447	2.569	32.948223	-117.204611	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	7/14/2022	12/26/2023
9	11	SD	56	E	2.479	2.501	32.948493	-117.204155	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	7/14/2022	12/26/2023
9	11	SD	56	W	2.614	2.713	32.949496	-117.202151	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	DPP Infiltration Area (DPPIA)	Proposed	7/14/2022	12/26/2023
9	11	SD	805	N	26.641	26.641	32.8852389	-117.201989	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Detention Basin	Proposed	9/20/2012	12/1/2015
9	11	SD	805	N	26.69	26.69	32.8859718	-117.20217	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Proposed	9/20/2012	12/1/2015
9	11	SD	805	N	26.847	26.847	32.889406	-117.201727	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	11/1/2009	3/31/2012
9	11	SD	805	S	26.886	26.886	32.8881011	-117.20474	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	11/1/2009	3/31/2012
9	11	SD	805	N	26.967	26.967	32.890101	-117.204193	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	11/1/2009	3/31/2012
9	11	SD	805	S	27.004	27.004	32.888517	-117.206488	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	11/1/2009	3/31/2012
9	11	SD	805	S	27.14	27.14	32.889617	-117.208082	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	11/1/2009	3/31/2012
9	11	SD	805	S	27.189	27.189	32.8906825	-117.208144	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	11/1/2009	3/31/2012
9	11	SD	805	S	27.206	27.206	32.8906428	-117.208484	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Biofiltration Swale	Constructed	11/1/2009	3/31/2012
9	11	SD	805	N	27.209	27.209	32.8905035	-117.2086	Project I - Revised Twenty Beaches and Creeks in the San Diego Region (including Tecolote Creek) (Indicator Bacteria)	Detention Basin	Constructed	3/20/2014	8/20/2014
9	8	RIV	15	N	1.147	1.49	33.447477	-117.13602	Rainbow Creek (Total Nitrogen and Total Phosphorus)	DPP Infiltration Area (DPPIA)	Proposed	2/8/2020	12/1/2021
9	11	SD	5	S	32.5	32.5	32.926524	-117.239774	Los Peñasquitos Lagoon (Sediment)	Detention Basin	Constructed	-	-
9	11	SD	56	M	2.108	2.108	32.945862	-117.209688	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	M	2.13	2.13	32.94598	-117.209343	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
9	11	SD	56	M	2.15	2.15	32.946088	-117.209029	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	M	2.2	2.2	32.946361	-117.208242	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	M	2.3	2.3	32.947012	-117.206727	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	M	2.35	2.35	32.947404	-117.205993	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	M	2.6	2.6	32.949403	-117.202362	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	W	2.65	2.65	32.949717	-117.2016	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	W	2.7	2.7	32.949994	-117.20082	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	E	2.79	2.79	32.95047	-117.1994	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	W	2.8	2.8	32.950523	-117.199242	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	W	2.82	2.82	32.950629	-117.198927	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	W	2.83	2.83	32.950682	-117.198769	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	W	2.84	2.84	32.950734	-117.198611	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	W	2.85	2.85	32.950787	-117.198454	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	E	2.9	2.9	32.951053	-117.197664	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	M	2.92	2.92	32.95116	-117.197347	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	E	3.05	3.05	32.95189	-117.195157	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	E	3.07	3.07	32.951995	-117.194848	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	E	3.09	3.09	32.952099	-117.194538	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	E	3.1	3.1	32.952151	-117.194384	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	E	3.12	3.12	32.952253	-117.19408	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	M	3.13	3.13	32.952303	-117.193928	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-

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9	11	SD	56	M	3.15	3.15	32.952404	-117.193625	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	M	3.17	3.17	32.952506	-117.193321	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	E	3.2	3.2	32.952657	-117.192866	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	E	3.24	3.24	32.95286	-117.192259	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	W	3.26	3.26	32.952961	-117.191956	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	W	3.27	3.27	32.953012	-117.191804	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	W	3.28	3.28	32.953062	-117.191652	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	M	3.29	3.29	32.953114	-117.191503	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	E	3.29	3.29	32.953114	-117.191503	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	W	3.29	3.29	32.953114	-117.191503	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	W	3.3	3.3	32.953166	-117.191353	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	W	3.31	3.31	32.953218	-117.191203	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	W	3.32	3.32	32.95327	-117.191054	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	W	3.34	3.34	32.953379	-117.190755	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	M	3.4	3.4	32.953757	-117.189873	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	W	3.4	3.4	32.953757	-117.189873	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	E	3.4	3.4	32.953757	-117.189873	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	M	3.5	3.5	32.954504	-117.188468	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	W	3.5	3.5	32.954504	-117.188468	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	E	3.5	3.5	32.954504	-117.188468	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	M	3.6	3.6	32.955411	-117.187164	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-

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9	11	SD	56	W	3.6	3.6	32.955411	-117.187164	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	E	3.6	3.6	32.955411	-117.187164	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	W	3.7	3.7	32.956466	-117.185975	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	E	3.7	3.7	32.956466	-117.185975	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	M	3.7	3.7	32.956466	-117.185975	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	M	3.78	3.78	32.957429	-117.185138	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	M	3.88	3.88	32.958742	-117.184243	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	E	3.88	3.88	32.958742	-117.184243	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	W	3.9	3.9	32.959017	-117.184083	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	W	3.92	3.92	32.959292	-117.183924	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	W	3.94	3.94	32.959568	-117.183765	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	M	3.98	3.98	32.960119	-117.183446	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	E	4	4	32.960395	-117.183287	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	M	4.1	4.1	32.961779	-117.182491	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	E	4.12	4.12	32.962052	-117.182327	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	M	4.2	4.2	32.963084	-117.181581	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	E	4.25	4.25	32.963674	-117.181047	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	M	4.3	4.3	32.96422	-117.180463	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	W	4.3	4.3	32.96422	-117.180463	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	M	4.5	4.5	32.965942	-117.177799	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	E	4.6	4.6	32.96653	-117.176258	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
9	11	SD	56	M	4.7	4.7	32.966915	-117.174644	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	E	4.7	4.7	32.966915	-117.174644	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	M	4.8	4.8	32.967097	-117.172989	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	E	4.9	4.9	32.967047	-117.171123	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	M	4.92	4.92	32.967013	-117.170792	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	E	4.98	4.98	32.966854	-117.169799	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	E	5	5	32.966785	-117.169472	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	E	5.03	5.03	32.966661	-117.16898	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	M	5.03	5.03	32.966661	-117.16898	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	M	5.04	5.04	32.966615	-117.168816	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	E	5.04	5.04	32.966615	-117.168816	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	E	5.05	5.05	32.966568	-117.168654	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	M	5.05	5.05	32.966568	-117.168654	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	E	5.06	5.06	32.96652	-117.168493	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	W	5.15	5.15	32.965987	-117.167083	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	W	5.18	5.18	32.965773	-117.166628	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	W	5.2	5.2	32.965629	-117.166325	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	E	5.2	5.2	32.965629	-117.166325	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	W	5.28	5.28	32.965052	-117.165111	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	E	5.5	5.5	32.963498	-117.16179	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	W	5.5	5.5	32.963498	-117.16179	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
9	11	SD	56	W	5.6	5.6	32.962778	-117.160327	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	E	5.7	5.7	32.962059	-117.158865	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	W	5.7	5.7	32.962059	-117.158865	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	E	5.8	5.8	32.961357	-117.157397	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	W	5.857	5.857	32.960955	-117.156561	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
9	11	SD	56	E	6.3	6.3	32.956999	-117.150459	Los Peñasquitos Lagoon (Sediment)	Biofiltration Swale	Constructed	-	-
4	7	LA	5	S	6.648	6.648	33.938645	-118.09494	San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Detention Basin	Constructed	-	-
4	7	LA	210	E	39.581	39.581	34.120626	-117.907981	San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	-	-
8	12	ORA	91	N	1.072	1.072	33.853861	-117.962193	San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	-	-
8	12	ORA	91	N	1.406	1.406	33.853971	-117.956408	San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	-	-
8	12	ORA	91	N	2.064	2.064	33.854126	-117.944889	San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	-	-
8	12	ORA	91	N	2.39	2.39	33.854154	-117.939222	San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	-	-
8	12	ORA	91	N	4.144	4.144	33.853819	-117.908844	San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	-	-
8	12	ORA	91	N	4.418	4.418	33.853853	-117.904073	San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	-	-
8	12	ORA	91	N	5.086	5.086	33.854172	-117.892501	San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Swale	Constructed	-	-
8	12	ORA	405	S	22.462	22.462	33.774364	-118.071896	San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Constructed	-	-
8	12	ORA	405	N	22.462	22.462	33.774364	-118.071896	San Gabriel River, Estuary and Tributaries (Indicator Bacteria)	Biofiltration Strip	Constructed	-	-
6	3	NEV	80	E	12.55	12.55	39.324843	-120.229625	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	13.42	13.42	39.323842	-120.221945	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	13.422	13.422	39.323838	-120.221908	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	13.448	13.448	39.323797	-120.221417	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-

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6	3	NEV	80	E	13.449	13.449	39.323795	-120.221399	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	13.907	13.907	39.323109	-120.212804	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	14.305	14.305	39.323052	-120.205364	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	14.368	14.368	39.323033	-120.204208	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	14.424	14.424	39.323024	-120.203173	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	14.444	14.444	39.323036	-120.202807	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	14.477	14.477	39.323064	-120.202202	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	14.706	14.706	39.323832	-120.198075	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	14.773	14.773	39.324103	-120.19688	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	14.837	14.837	39.324388	-120.195731	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	14.883	14.883	39.324624	-120.194924	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	15	15	39.325455	-120.193006	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	15.013	15.013	39.325558	-120.192814	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	15.038	15.038	39.325768	-120.192451	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	15.044	15.044	39.325821	-120.192366	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	15.101	15.101	39.326378	-120.191599	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	15.102	15.102	39.32639	-120.191587	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	15.103	15.103	39.326401	-120.191575	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	15.104	15.104	39.326412	-120.191562	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	15.109	15.109	39.326468	-120.191501	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	15.14	15.14	39.326814	-120.191118	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
6	3	NEV	80	W	15.143	15.143	39.326848	-120.191081	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	15.148	15.148	39.326904	-120.191019	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	15.15	15.15	39.326926	-120.190995	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	15.177	15.177	39.32723	-120.190663	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	15.2	15.2	39.327497	-120.190386	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	15.238	15.238	39.327941	-120.189933	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	15.3	15.3	39.328657	-120.18919	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	15.535	15.535	39.331027	-120.185994	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	15.542	15.542	39.331091	-120.185888	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	15.998	15.998	39.335145	-120.178888	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	16.19	16.19	39.336279	-120.175696	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	16.27	16.27	39.336559	-120.174306	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	16.271	16.271	39.336562	-120.174288	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	16.271	16.271	39.336562	-120.174288	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	16.381	16.381	39.336937	-120.172376	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	16.441	16.441	39.337177	-120.171336	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	16.442	16.442	39.337181	-120.171318	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	16.442	16.442	39.337181	-120.171318	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	16.443	16.443	39.337185	-120.171301	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	16.448	16.448	39.337204	-120.171214	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	16.462	16.462	39.337258	-120.17097	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-

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6	3	NEV	80	E	16.498	16.498	39.337403	-120.170347	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	16.614	16.614	39.338034	-120.168432	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	16.63	16.63	39.338154	-120.16815	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	16.635	16.635	39.338191	-120.168067	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	16.64	16.64	39.338227	-120.167987	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	16.642	16.642	39.338241	-120.167955	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	16.704	16.704	39.338726	-120.167023	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	16.81	16.81	39.339765	-120.165567	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	16.815	16.815	39.339816	-120.1655	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	16.92	16.92	39.340913	-120.164117	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	17.094	17.094	39.342734	-120.161822	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	17.184	17.184	39.343683	-120.160641	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	17.257	17.257	39.344447	-120.159685	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	17.261	17.261	39.344489	-120.159633	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	17.308	17.308	39.344981	-120.159017	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	17.372	17.372	39.345647	-120.158183	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	17.399	17.399	39.345928	-120.157832	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	17.48	17.48	39.34677	-120.156776	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	17.505	17.505	39.34703	-120.15645	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	17.628	17.628	39.348311	-120.154852	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	17.653	17.653	39.348572	-120.154528	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-

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6	3	NEV	80	W	17.714	17.714	39.349209	-120.153737	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	17.739	17.739	39.349469	-120.153412	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	17.923	17.923	39.351389	-120.151026	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	17.948	17.948	39.35165	-120.150702	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	18.26	18.26	39.354917	-120.146657	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	18.31	18.31	39.355451	-120.145989	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	18.37	18.37	39.356105	-120.145159	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	18.4	18.4	39.356432	-120.144747	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	18.407	18.407	39.356502	-120.144645	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	18.49	18.49	39.357328	-120.14343	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	18.5	18.5	39.357424	-120.143281	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	18.503	18.503	39.357451	-120.143235	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	18.505	18.505	39.357469	-120.143205	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	18.54	18.54	39.357787	-120.142676	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	18.559	18.559	39.357958	-120.142387	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	18.6	18.6	39.358282	-120.141744	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	18.601	18.601	39.358289	-120.141728	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	18.61	18.61	39.358357	-120.141585	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	18.62	18.62	39.358432	-120.141426	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	18.662	18.662	39.358732	-120.140753	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	18.85	18.85	39.359703	-120.137592	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-

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6	3	NEV	80	W	18.9	18.9	39.359929	-120.136743	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	18.94	18.94	39.360114	-120.136065	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	18.95	18.95	39.360163	-120.135895	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	19	19	39.360405	-120.135047	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	19.046	19.046	39.360626	-120.134266	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	19.05	19.05	39.360645	-120.134198	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	19.49	19.49	39.362712	-120.126728	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	19.5	19.5	39.362756	-120.126558	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	19.55	19.55	39.362977	-120.125704	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	19.581	19.581	39.363117	-120.125174	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	19.582	19.582	39.363122	-120.125157	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	19.6	19.6	39.363203	-120.124849	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	19.63	19.63	39.363331	-120.124336	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	19.65	19.65	39.363398	-120.12399	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	19.651	19.651	39.363401	-120.123973	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	19.652	19.652	39.363404	-120.123956	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	19.672	19.672	39.36347	-120.12361	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	19.7	19.7	39.363561	-120.123126	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	19.71	19.71	39.363581	-120.122952	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	19.75	19.75	39.363657	-120.122253	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	19.766	19.766	39.363684	-120.121973	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
6	3	NEV	80	W	19.788	19.788	39.363716	-120.121585	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	19.811	19.811	39.363745	-120.121181	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	19.842	19.842	39.363781	-120.120637	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	19.896	19.896	39.363848	-120.119691	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	20.049	20.049	39.36467	-120.117151	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	20.167	20.167	39.366173	-120.115742	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	20.218	20.218	39.366985	-120.115392	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	20.23	20.23	39.367181	-120.115325	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	20.231	20.231	39.367197	-120.11532	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	20.35	20.35	39.369131	-120.114654	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	20.352	20.352	39.369161	-120.114643	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	20.353	20.353	39.369177	-120.114637	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	20.415	20.415	39.370122	-120.114288	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	20.456	20.456	39.37069	-120.113983	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	20.555	20.555	39.371909	-120.113033	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	20.634	20.634	39.372737	-120.112109	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	20.747	20.747	39.37358	-120.110533	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	20.812	20.812	39.373967	-120.109495	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	20.825	20.825	39.374045	-120.109287	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	20.91	20.91	39.374552	-120.107929	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	21.224	21.224	39.377307	-120.103085	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
6	3	NEV	80	W	21.325	21.325	39.378341	-120.101623	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	21.385	21.385	39.378901	-120.100721	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	21.39	21.39	39.378946	-120.100645	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	21.412	21.412	39.379148	-120.100311	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	21.415	21.415	39.379175	-120.100266	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	21.428	21.428	39.379294	-120.100068	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	21.515	21.515	39.38009	-120.098749	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	21.56	21.56	39.380502	-120.098066	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	21.61	21.61	39.38096	-120.097307	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	21.695	21.695	39.381738	-120.096018	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	21.775	21.775	39.382465	-120.094801	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	21.847	21.847	39.383028	-120.093654	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	21.881	21.881	39.383211	-120.093084	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	21.91	21.91	39.383315	-120.092577	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	21.979	21.979	39.383437	-120.091363	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	21.995	21.995	39.383463	-120.091081	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	22.125	22.125	39.383677	-120.088792	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	22.212	22.212	39.383821	-120.087259	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	22.299	22.299	39.383959	-120.085726	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	22.379	22.379	39.384061	-120.084311	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	22.437	22.437	39.38404	-120.083295	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
6	3	NEV	80	W	22.563	22.563	39.383793	-120.081147	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	22.605	22.605	39.38362	-120.080454	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	22.615	22.615	39.383573	-120.080291	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	22.619	22.619	39.383553	-120.080225	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	22.624	22.624	39.383527	-120.080143	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	22.625	22.625	39.383522	-120.080127	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	22.636	22.636	39.383465	-120.079946	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	22.79	22.79	39.382405	-120.077531	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	22.791	22.791	39.382396	-120.077516	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	22.798	22.798	39.382338	-120.077411	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	22.8	22.8	39.382322	-120.077381	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	22.81	22.81	39.382239	-120.07723	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	22.9	22.9	39.381464	-120.075893	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	22.925	22.925	39.381247	-120.075522	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	22.932	22.932	39.381187	-120.075418	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	22.94	22.94	39.381118	-120.0753	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	22.952	22.952	39.381014	-120.075121	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	22.965	22.965	39.380901	-120.074929	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	23.039	23.039	39.380253	-120.073834	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	23.09	23.09	39.379755	-120.073118	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	23.091	23.091	39.379745	-120.073104	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
6	3	NEV	80	W	23.118	23.118	39.379432	-120.072766	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	23.119	23.119	39.379419	-120.072754	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	23.13	23.13	39.379278	-120.072627	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	23.131	23.131	39.379265	-120.072616	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	23.132	23.132	39.379252	-120.072605	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	23.196	23.196	39.378321	-120.072034	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	23.213	23.213	39.378063	-120.071895	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	23.228	23.228	39.377835	-120.071777	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	23.245	23.245	39.377577	-120.071642	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	23.334	23.334	39.376458	-120.070621	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	23.356	23.356	39.376226	-120.070325	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	23.562	23.562	39.374759	-120.067122	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	23.57	23.57	39.37471	-120.066994	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	23.65	23.65	39.374213	-120.06572	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	23.691	23.691	39.373958	-120.065068	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	23.83	23.83	39.373182	-120.062838	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	23.831	23.831	39.373178	-120.062821	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	23.876	23.876	39.373032	-120.062073	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	23.907	23.907	39.372961	-120.061552	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	23.93	23.93	39.37292	-120.061162	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	24.05	24.05	39.372706	-120.059131	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-

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6	3	NEV	80	E	24.193	24.193	39.372451	-120.056709	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	24.25	24.25	39.37235	-120.055744	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	24.276	24.276	39.372304	-120.055304	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	24.305	24.305	39.372252	-120.054813	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	24.336	24.336	39.372197	-120.054288	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	24.404	24.404	39.372045	-120.053136	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	24.434	24.434	39.371915	-120.052641	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	24.436	24.436	39.371905	-120.052609	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	24.501	24.501	39.371493	-120.051583	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	24.502	24.502	39.371485	-120.051567	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	24.503	24.503	39.371478	-120.051552	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	24.531	24.531	39.37126	-120.051128	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	24.549	24.549	39.371116	-120.050857	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	24.554	24.554	39.371076	-120.050782	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	24.7	24.7	39.369974	-120.048558	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	24.754	24.754	39.36975	-120.047667	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	24.769	24.769	39.369717	-120.047414	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	24.797	24.797	39.369675	-120.046939	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	24.82	24.82	39.36967	-120.046548	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	24.914	24.914	39.369818	-120.044955	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	25.088	25.088	39.370211	-120.04202	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-

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6	3	NEV	80	E	25.089	25.089	39.370213	-120.042003	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	25.225	25.225	39.3706	-120.039717	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	25.231	25.231	39.370628	-120.039618	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	25.248	25.248	39.370716	-120.039342	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	25.25	25.25	39.370727	-120.03931	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	25.256	25.256	39.370758	-120.039213	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	25.26	25.26	39.37078	-120.039148	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	25.261	25.261	39.370785	-120.039132	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	25.346	25.346	39.371297	-120.037779	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	25.456	25.456	39.371971	-120.036031	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	25.463	25.463	39.372013	-120.03592	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	25.526	25.526	39.372399	-120.03492	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	25.541	25.541	39.372491	-120.034681	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	25.569	25.569	39.372663	-120.034235	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	25.65	25.65	39.373259	-120.032997	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	25.659	25.659	39.37335	-120.032871	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	25.691	25.691	39.373724	-120.032473	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	25.76	25.76	39.374706	-120.031839	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	25.795	25.795	39.375219	-120.031537	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	25.796	25.796	39.375234	-120.031528	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	25.798	25.798	39.375263	-120.031511	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
6	3	NEV	80	E	25.84	25.84	39.375829	-120.03108	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	25.85	25.85	39.375944	-120.030955	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	25.869	25.869	39.376152	-120.030714	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	25.926	25.926	39.376661	-120.029896	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	25.927	25.927	39.376667	-120.02988	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	25.992	25.992	39.37704	-120.028838	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	26.03	26.03	39.377243	-120.028224	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	26.033	26.033	39.377258	-120.028175	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	26.056	26.056	39.377381	-120.027804	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	26.058	26.058	39.377391	-120.027772	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	26.228	26.228	39.378277	-120.025003	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	26.282	26.282	39.378659	-120.024178	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	26.396	26.396	39.380056	-120.022869	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	26.412	26.412	39.380308	-120.02276	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	26.431	26.431	39.380619	-120.022668	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	26.44	26.44	39.380768	-120.022636	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	26.475	26.475	39.381361	-120.022623	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	26.533	26.533	39.382313	-120.022871	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	26.541	26.541	39.382439	-120.022921	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	26.542	26.542	39.382455	-120.022928	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	26.543	26.543	39.38247	-120.022934	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
6	3	NEV	80	E	26.547	26.547	39.382533	-120.02296	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	26.603	26.603	39.383366	-120.023418	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	26.63	26.63	39.383739	-120.023686	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	26.658	26.658	39.384121	-120.023971	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	26.665	26.665	39.384217	-120.024042	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	26.707	26.707	39.384794	-120.024465	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	26.717	26.717	39.384935	-120.02456	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	26.815	26.815	39.386465	-120.025135	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	26.83	26.83	39.386722	-120.025125	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	26.901	26.901	39.387909	-120.024896	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	26.954	26.954	39.3888	-120.024748	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	26.955	26.955	39.388817	-120.024746	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	27.05	27.05	39.3904	-120.024998	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	27.06	27.06	39.390561	-120.025055	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	27.094	27.094	39.391108	-120.025252	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	27.14	27.14	39.391847	-120.025518	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	27.211	27.211	39.393028	-120.025708	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	27.53	27.53	39.397202	-120.022798	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	27.531	27.531	39.397213	-120.022787	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	27.74	27.74	39.400177	-120.02205	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	27.814	27.814	39.401274	-120.022342	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
6	3	NEV	80	E	27.91	27.91	39.402506	-120.02311	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	27.938	27.938	39.402784	-120.023429	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	27.944	27.944	39.402839	-120.023503	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	27.97	27.97	39.40307	-120.023831	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	27.99	27.99	39.403226	-120.024099	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	28.26	28.26	39.406185	-120.02696	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	28.338	28.338	39.407381	-120.027032	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	28.384	28.384	39.408089	-120.02707	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	28.43	28.43	39.408798	-120.027107	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	28.439	28.439	39.408937	-120.027114	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	28.475	28.475	39.409493	-120.027151	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	28.487	28.487	39.409678	-120.027178	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	28.52	28.52	39.410162	-120.027313	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	28.542	28.542	39.410475	-120.027433	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	28.569	28.569	39.410847	-120.027615	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	28.607	28.607	39.411367	-120.027882	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	28.636	28.636	39.411764	-120.028082	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	28.637	28.637	39.411777	-120.028089	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	28.642	28.642	39.411846	-120.028123	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	28.654	28.654	39.412012	-120.028199	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	28.735	28.735	39.413225	-120.028493	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
6	3	NEV	80	E	28.832	28.832	39.4147	-120.028714	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	28.861	28.861	39.415123	-120.028849	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	28.892	28.892	39.415549	-120.02906	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	W	28.893	28.893	39.415563	-120.029068	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	28.923	28.923	39.415942	-120.029326	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	28.95	28.95	39.416263	-120.029586	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	28.979	28.979	39.416605	-120.029873	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	29.287	29.287	39.420201	-120.032964	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	29.321	29.321	39.420566	-120.033334	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	29.344	29.344	39.420806	-120.033599	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	29.377	29.377	39.421142	-120.033981	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	30.243	30.243	39.432373	-120.030839	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	30.31	30.31	39.432886	-120.029907	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	30.428	30.428	39.433845	-120.0283	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	30.486	30.486	39.434339	-120.027525	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	30.516	30.516	39.434599	-120.027127	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	30.54	30.54	39.434808	-120.026808	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	30.739	30.739	39.436536	-120.024168	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	31.264	31.264	39.440931	-120.017121	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	31.279	31.279	39.441008	-120.016897	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	31.314	31.314	39.441175	-120.016367	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-

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6	3	NEV	80	E	31.337	31.337	39.441284	-120.016018	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	31.362	31.362	39.441395	-120.015635	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	31.394	31.394	39.441547	-120.015148	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	31.422	31.422	39.441683	-120.014725	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	31.45	31.45	39.441827	-120.014304	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	31.474	31.474	39.441959	-120.013947	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	31.503	31.503	39.442128	-120.013521	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	31.534	31.534	39.442338	-120.013083	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	31.56	31.56	39.442543	-120.01272	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	31.589	31.589	39.442796	-120.012333	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	31.611	31.611	39.443	-120.012055	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	31.64	31.64	39.443306	-120.011705	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	31.669	31.669	39.443626	-120.011383	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	31.696	31.696	39.443952	-120.011105	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	31.72	31.72	39.444258	-120.010879	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	31.75	31.75	39.444671	-120.010637	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	80	E	31.757	31.757	39.444769	-120.010587	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	89	N	1.103	1.103	39.345063	-120.173008	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	267	N	0.086	0.086	39.337156	-120.167389	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	267	S	0.268	0.268	39.335429	-120.164888	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	267	N	0.315	0.315	39.334909	-120.164311	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-

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6	3	NEV	267	E	0.326	0.326	39.33478	-120.164183	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	267	-	0.515	0.515	39.332446	-120.162267	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	267	-	0.515	0.515	39.332446	-120.162267	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	267	-	0.515	0.515	39.332446	-120.162267	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	267	N	1.072	1.072	39.325197	-120.15809	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	267	N	1.377	1.377	39.320721	-120.157438	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	NEV	267	N	1.6	1.6	39.317919	-120.15511	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	28	W	0.62	0.62	39.17328	-120.138478	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	S	7.43	7.43	39.151634	-120.145927	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	N	7.61	7.61	39.154301	-120.146039	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	N	7.611	7.611	39.154316	-120.146038	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	S	8.06	8.06	39.160841	-120.145093	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	S	8.08	8.08	39.16112	-120.145001	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	N	8.08	8.08	39.16112	-120.145001	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	N	8.29	8.29	39.164066	-120.14411	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	N	8.291	8.291	39.164081	-120.144107	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	-	8.35	8.35	39.164932	-120.143967	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	-	8.35	8.35	39.164932	-120.143967	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	-	8.35	8.35	39.164932	-120.143967	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	S	8.67	8.67	39.166269	-120.146778	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	S	8.69	8.69	39.166086	-120.146981	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
6	3	PLA	89	S	8.714	8.714	39.165866	-120.147224	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	S	8.79	8.79	39.164953	-120.148214	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	S	9.2	9.2	39.16391	-120.155293	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	S	9.23	9.23	39.163901	-120.155827	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	S	9.26	9.26	39.16384	-120.156373	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	S	9.29	9.29	39.163757	-120.15687	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	S	9.332	9.332	39.16363	-120.157566	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	S	9.401	9.401	39.163419	-120.158706	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	S	9.402	9.402	39.163416	-120.158722	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	N	10.26	10.26	39.164802	-120.172877	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	S	10.267	10.267	39.164845	-120.17299	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	N	10.85	10.85	39.167288	-120.182287	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	N	10.98	10.98	39.168535	-120.184037	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	N	11.16	11.16	39.170467	-120.186369	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	N	11.161	11.161	39.170477	-120.186383	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	N	11.27	11.27	39.171721	-120.187725	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	N	11.36	11.36	39.173011	-120.188518	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	N	11.361	11.361	39.173025	-120.188526	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	N	11.64	11.64	39.177251	-120.190445	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	N	11.7	11.7	39.178019	-120.191088	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	N	11.75	11.75	39.178592	-120.191709	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
6	3	PLA	89	N	12.06	12.06	39.182489	-120.195146	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	N	12.07	12.07	39.18265	-120.195194	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	S	13.246	13.246	39.198367	-120.200511	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	PLA	89	S	13.28	13.28	39.198771	-120.200833	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	S	13.315	13.315	39.199204	-120.201166	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	S	13.32	13.32	39.199268	-120.201213	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	S	13.321	13.321	39.19928	-120.201221	Truckee River (Sediment)	Detention Basin	Constructed	-	-
6	3	PLA	89	S	14.842	14.842	39.220651	-120.201933	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	S	15.37	15.37	39.227522	-120.205417	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	S	15.465	15.465	39.228802	-120.205714	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	S	16.875	16.875	39.249833	-120.211217	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	S	17.244	17.244	39.256189	-120.211616	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	S	20.308	20.308	39.296845	-120.206124	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	S	21.021	21.021	39.307374	-120.206052	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	89	S	21.386	21.386	39.312823	-120.204388	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	267	S	3.082	3.082	39.296681	-120.104972	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	267	S	3.433	3.433	39.291792	-120.103489	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	267	S	3.53	3.53	39.290386	-120.103382	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	267	S	3.806	3.806	39.286422	-120.104006	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	267	S	3.995	3.995	39.283738	-120.104402	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	267	S	4.007	4.007	39.283572	-120.104435	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-

Regional Board	District	County	Route	Direction	Begin Post Mile	End Post Mile	Latitude	Longitude	TMDL(s)	BMP Type	BMP Status	Est. Const. Inst. Date	Est. Const. Comp. Date
6	3	PLA	267	S	4.143	4.143	39.281639	-120.104432	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	267	N	4.275	4.275	39.279776	-120.104091	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	267	S	4.407	4.407	39.278028	-120.103406	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	267	N	4.505	4.505	39.276847	-120.102652	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	267	N	4.619	4.619	39.27549	-120.101743	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	267	N	4.742	4.742	39.274125	-120.100614	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	267	N	4.848	4.848	39.273039	-120.099564	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	267	N	5.024	5.024	39.272071	-120.097243	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	267	N	5.114	5.114	39.271659	-120.096017	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	267	N	5.198	5.198	39.27136	-120.094844	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	267	N	5.277	5.277	39.271121	-120.093741	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	267	N	5.352	5.352	39.270896	-120.092693	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	267	N	5.428	5.428	39.270721	-120.09161	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	267	N	5.487	5.487	39.270656	-120.09076	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	267	N	5.639	5.639	39.270517	-120.088056	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	267	N	5.736	5.736	39.270322	-120.085739	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	267	N	5.83	5.83	39.269969	-120.083496	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	PLA	267	N	6.006	6.006	39.26864	-120.079533	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-
6	3	SIE	80	E	0.328	0.328	39.450171	-120.009167	Truckee River (Sediment)	Traction Sand Trap (TST)	Constructed	-	-