

Long-term Plan for Sport Fish Monitoring in California by SWAMP and Other Major Programs, 2015-2032

Waterbody category	Specific category (n=approximate)	Revisit frequency	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
<b>Lakes</b>	1) Bass Lakes: Statewide Core Monitoring (n=190)	10 yr	<b>X</b>		<b>X</b>		<b>X</b>		<b>X</b>		<b>X</b>		<b>X</b>		<b>X</b>		<b>X</b>		<b>X</b>	
	2) Bass Lakes: "New"	Screening		<b>X</b>																
	3) Bass Lakes: with mgmt actions	1 yr									O	O	O	O	O	O	O	O	O	
	4) Trout Lakes: > 0.2 ppm (n=5)	10 yr													X					
	5) Trout Lakes: < 0.2 ppm (n=90)	20 yr													X					
	6) Trout Lakes: "New"	Screening		<b>X</b>																
<b>Rivers and Streams</b>	7) Bass Sites: in the Delta (n=7)	1 yr		O	O	O	O	O	O	O	O	O	O		O		O		O	
	8) Bass Sites: Other (n=10)	10 yr								X										X
	9) Trout Sites: < 0.2 ppm (n=50)	20 yr																		X
	10) Trout Sites: > 0.2 ppm (n=10)	10 yr								X										X
<b>Coast</b>	11) SF Bay Zones (n=5+)	5 yr					O					O					O			
	12) SC Bight Zones (n=27)	10 yr				<b>XO</b>										XO				
	13) Other Coastal Zones (n=35)	10 yr				<b>X</b>	<b>X</b>	<b>X</b>		<b>X</b>						<b>X</b>	<b>X</b>	<b>X</b>		

X = funded by SWAMP, O = funded by another program, **bold** = solidified plan, not bold = tentative plan, table updated Feb. 1, 2021