	Original order of table	Panel	Region	Map Label Number	StationCode	Lake Name	Missed in Scheduled Year	Year Actually Sampled	Include PCBs	Include OC Pesticides	OEHHA Needs Identified (see Word file)
	82	3	1	4	105STF007	Reservoir F					
	94	3	1	48	114PLS121	Sonoma, Lake					
	91	3	2	84	204TCO132	Calaveras Reservoir					
	104	3	2	75	204TCO514	Chabot, Lake (San Leandro)			X		
	109	3	2	53	206THD126	Henne, Lake					
	79	3	2	91	205PLR144	Lexington Reservoir					
	107	3	2	89	205TUD132	Oiger Quarry Ponds					
	95	3	2	86	205PSC048	Stevens Creek Reservoir			X		
	87	3	3	111	309PSA164	San Antonio, Lake					
	103	3	4	130	402PLC055	Casitas, Lake					
	92	3	4	149	412ECHOLK	Echo Park Lake			X		
	105	3	4	151	412LEGGLK	Legg Lake			X		
	80	3	4	141	404LINDLK	Lindero, Lake					
	88	3	4	148	405PPS051	Puddingstone Reservoir			X		
	85	3	4	122	403PPL039	Pyramid Lake			X		
	76	3	4	139	412SEPLLK	Sepulveda Lake					
	96	3	4	144	404SHERLK	Sherwood, Lake					
	89	3	5	85	540PBL098	Bass Lake					
	78	3	5	33	513PBL097	Blue Lakes					
	108	3	5	28	523PEP025	East Park Reservoir					
	75	3	5	69	534MRSHCR	Marsh Creek Reservoir					
	83	3	5	78	535PMR063	Modesto Reservoir					
	74	3	5	20	518POV021	Oroville, Lake					
	110	3	5	100	542PLS200	San Luis Reservoir			X	?	
	90	3	5	30	517PSF049	Scotts Flat Reservoir					
	98	3	5	6	525PSL186	Siskiyou Lake					
	97	3	5	46	514SLABCR	Slab Creek Reservoir			?		
	106	3	5	23	515TT0326	Thermalito Afterbay			X		
	99	3	5	68	534PTR111	Tulloch Reservoir					
	86	3	5	31	517WILWL	Wildwood, Lake			?		
	101	3	5	54	519WILMPD	William Pond (Arden Pond)			?		
	100	3	6	127	626PLR135	Little Rock Reservoir					
	81	3	6	39	*Lagoon specific codes available, need more general	Tahoe, Lake (Tahoe Keys)					
	111	3	7	175	723PWT019	West Lake					
	84	3	8	165	802PHM003	Hemet, Lake					
	102	3	8	164	902DMDVLK	Diamond Valley Reservoir			X		
	77	3	9	182	905TL0063	Loveland Reservoir					
	93	3	9	184	909PSW046	Sweetwater Reservoir					
		TOTAL	38								
		HIGH PRIORITY POSSIBLE ADDITIONS									
MISSED IN PRIOR PANELS	5	1	4	121	403ELIZLK	Elizabeth Lake	still not sampleable in 2019			still not sampleable in 2019	
	2	2	4	131	405CRYTLK	Crystal Lake			1		
	58	2	5	14	518MTMEDR	Mountain Meadows Reservoir	still not sampleable in 2019			still not sampleable in 2019	
R2	131	4	2	93	205ALMDNR	Almaden Reservoir			4		
R4			4		411HARBLK	Harbor Lake (Lake Machado)			2	Carrie Austin 3/8/19 Not on bass lake list. Extensive rehabilitation project.	
R8	56	2	8	166	802PEL053	Elsinore, Lake	not much caught in 2017; microcystin?			not much caught in 2017; microcystin? - recent fish kills have been happening every year - massive golden algae bloom since Dec 2018	
			8		801PEL155	Lake Evans	sampled in 2014; need catfish; hatcheries?			sampled in 2014; need catfish; hatcheries? Planting of hatchery fish here was discontinued in 2016 - Gary email 3/5/19	
OEHHA						Ducks				consider as part of next contract	
					309PLN060	Nacimento			3	good to sample same year as San Antonio - if we do San Antonio	
		LOWER PRIORITY ADDITIONS									
			2		205ST0538	Guadalupe Reservoir					

StationCode	County	siteID (draw#)	Latitude	Longitude	xcoord	ycoord	Index #	Year	mdcaty	wgt	stratum	panel	EvalStatus	EvalReason	ExcelRowID	StationN_1	Include	XcoordALBE	YcoordALBE	x_coord	y_coord	
105STF007	Modoc	EQUAL-047	41.5564	-120.88	-73506.31147	393579.2368	6	Yr2	Equal	1	None	PanelOne	NotEval		12	Reservoir F	X	-73506.31147	393579.2368	-73506.31147	393579.2368	
114PLS121	Sonoma	EQUAL-059	38.73935	-123.06889	-266428.6134	84680.70436	9	Yr2	Equal	1	None	PanelOne	NotEval		15	Lake Sonoma	X	-266428.6134	84680.70436	-266428.6134	84680.70436	
204TCO132	Alameda, Santa Clara	EQUAL-056	37.4553	-121.805	-159438.0658	-60853.72083	15	Yr2	Equal	1	None	PanelOne	NotEval		50	Calaveras Reservoir	X	-159438.0658	-60853.72083	-159438.0658	-60853.72083	
204TCO514	Alameda	EQUAL-069	37.72715	-122.1033	-185112.9136	-30097.73855	17	Yr2	Equal	1	None	PanelOne	NotEval		49	Lake Chabot (San Leandro)	X	-185112.9136	-30097.73855	-185112.9136	-30097.73855	per email with Carrie Austin 6/18/15 98 ppb in carp in 2007
206THD126	Napa	EQUAL-074	38.5877	-122.462	-214191.8741	66292.67876	21	Yr2	Equal	1	None	PanelOne	NotEval		23	Lake Henne	X	-214191.8741	66292.67876	-214191.8741	66292.67876	
205PLR144	Santa Clara	EQUAL-044	37.1735	-121.986	-176079.9442	-91852.50292	23	Yr2	Equal	1	None	PanelOne	NotEval		24	Lexington Reservoir	X	-176079.9442	-91852.50292	-176079.9442	-91852.50292	
205TUD132	Santa Clara	EQUAL-072	37.183	-121.693	-150086.5336	-91300.69232	26	Yr2	Equal	1	None	PanelOne	NotEval		25	Oiger Quarry Ponds	X	-150086.5336	-91300.69232	-150086.5336	-91300.69232	
205PSC048	Santa Clara	EQUAL-060	37.2958	-122.079	-184025.9979	-78084.14812	30	Yr2	Equal	1	None	PanelOne	NotEval		28	Stevens Creek Reservoir	X	-184025.9979	-78084.14812	-184025.9979	-78084.14812	Carrie: yes if sufficient # fish for OEHHA to issue advice
309PSA164	Monterey, San Luis Obispo	EQUAL-052	35.89164	-121.06075	-95645.48601	-235620.3736	42	Yr2	Equal	1	None	PanelOne	NotEval		71	Lake San Antonio	X	-95645.48601	-235620.3736	-95645.48601	-235620.3736	
402PLC055	Ventura	EQUAL-068	34.38277	-119.35956	58879.59968	-403501.6092	49	Yr2	Equal	1	None	PanelOne	NotEval		83	Lake Casitas	X	58879.59968	-403501.6092	58879.59968	-403501.6092	
412ECHOLK	Los Angeles	EQUAL-057	34.07362	-118.26063	160532.4971	-436527.9201	54	Yr2	Equal	1	None	PanelOne	NotEval		88	Echo Lake (Reg 4)	X	160532.4971	-436527.9201	160532.4971	-436527.9201	51 ppb in largemouth in 2010
412LEGGLK	Los Angeles	EQUAL-070	34.03584	-118.06118	179023.6934	-440360.8697	62	Yr2	Equal	1	None	PanelOne	NotEval		101	Legg Lake	X	179023.6934	-440360.8697	179023.6934	-440360.8697	16 ppb in carp in 2007, but 190 ppb in carp in 2005; Legg 53 ppb DDTs in carp in 2007, 220 in carp in 2005
404LINDLK	Los Angeles	EQUAL-045	34.1487	-118.79	111572.0373	-428959.4895	64	Yr2	Equal	1	None	PanelOne	NotEval		103	Lake Lindero	X	111572.0373	-428959.4895	111572.0373	-428959.4895	
405PPS051	Los Angeles	EQUAL-053	34.09028	-117.80089	202913.8198	-433798.9771	69	Yr2	Equal	1	None	PanelOne	NotEval		109	Puddingstone Reservoir	X	202913.8198	-433798.9771	202913.8198	-433798.9771	30 ppb in carp in 2004
403PPL039	Los Angeles	EQUAL-050	34.6573	-118.785	111309.7912	-372519.2762	70	Yr2	Equal	1	None	PanelOne	NotEval		110	Pyramid Lake	X	111309.7912	-372519.2762	111309.7912	-372519.2762	23 ppb in largemouth in 2012
412SEPLLK	Los Angeles	EQUAL-041	34.1755	-118.473	140751.9164	-425564.718	72	Yr2	Equal	1	None	PanelOne	NotEval		112	Sepulveda Lake	X	140751.9164	-425564.718	140751.9164	-425564.718	
404SHERLK	Ventura	EQUAL-061	34.1395	-118.868	104392.3299	-430068.896	73	Yr2	Equal	1	None	PanelOne	NotEval		113	Lake Sherwood	X	104392.3299	-430068.896	104392.3299	-430068.896	
540PBL098	Madera	EQUAL-054	37.3133	-119.551	39737.77452	-78062.50685	81	Yr2	Equal	1	None	PanelOne	NotEval		124	Bass Lake	X	39737.77452	-78062.50685	39737.77452	-78062.50685	
513PBL097	Lake	EQUAL-043	39.175	-123.016	-260298.4002	132929.7275	86	Yr2	Equal	1	None	PanelOne	NotEval		133	Blue Lakes	X	-260298.4002	132929.7275	-260298.4002	132929.7275	
523PEP025	Colusa	EQUAL-073	39.3295	-122.507	-215926.0353	148814.3093	100	Yr2	Equal	1	None	PanelOne	NotEval		159	East Park Reservoir	X	-215926.0353	148814.3093	-215926.0353	148814.3093	
534MRSHCR	Contra Costa	EQUAL-040	37.88764	-121.72555	-151546.2453	-12930.86248	114	Yr2	Equal	1	None	PanelOne	NotEval		201		X	-151546.2453	-12930.86248	-151546.2453	-12930.86248	no prior data - organics not needed - no public access
535PMR063	Stanislaus	EQUAL-048	37.6629	-120.654	-57612.53447	-39094.89057	119	Yr2	Equal	1	None	PanelOne	NotEval		212	Modesto Reservoir	X	-57612.53447	-39094.89057	-57612.53447	-39094.89057	
518POV021	Butte	EQUAL-039	39.5799	-121.3599	-116737.7027	174621.7588	126	Yr2	Equal	1	None	PanelOne	NotEval		221	Lake Oroville	X	-116737.7027	174621.7588	-116737.7027	174621.7588	
542PLS200	Merced	EQUAL-075	37.0436	-121.0706	-95088.0074	-107599.1863	133	Yr2	Equal	1	None	PanelOne	NotEval		231	San Luis Reservoir	X	-95088.0074	-107599.1863	-95088.0074	-107599.1863	23 ppb in largemouth in 2012 DDTs 220 ppb in carp in 2007
517PSF049	Nevada	EQUAL-055	39.2767	-120.915	-78872.85581	140472.1769	134	Yr2	Equal	1	None	PanelOne	NotEval		232	Scotts Flat Reservoir	X	-78872.85581	140472.1769	-78872.85581	140472.1769	
525PSL186	Siskiyou	EQUAL-063	41.2801	-122.338	-196031.7437	365002.5232	136	Yr2	Equal	1	None	PanelOne	NotEval		235	Siskiyou Lake	X	-196031.7437	365002.5232	-196031.7437	365002.5232	
514SLABCR	El Dorado	EQUAL-062	38.7875	-120.6758	-58641.82244	85929.29793	137	Yr2	Equal	1	None	PanelOne	NotEval		236		X	-58641.82244	85929.29793	-58641.82244	85929.29793	no prior data
515TT0326	Butte	EQUAL-071	39.4566	-121.658	-142564.6743	161330.0938	140	Yr2	Equal	1	None	PanelOne	NotEval		244	Thermalito Afterbay	X	-142564.6743	161330.0938	-142564.6743	161330.0938	44 ppb in carp in 2007
534PTR111	Calaveras, Tuolumne	EQUAL-064	37.8944	-120.572	-50233.77413	-13406.97477	141	Yr2	Equal	1	None	PanelOne	NotEval		246	Tulloch Reservoir (=Lake Tulloch)	X	-50233.77413	-13406.97477	-50233.77413	-13406.97477	
517WILWL	Nevada	EQUAL-051	39.2394	-121.2103	-104379.3713	136612.541	146	Yr2	Equal	1	None	PanelOne	NotEval		255		X	-104379.3713	136612.541	-104379.3713	136612.541	no prior data
519WILMPD	Sacramento	EQUAL-066	38.5839	-121.3339	-116063.3057	63905.52491	147	Yr2	Equal	1	None	PanelOne	NotEval		256		X	-116063.3057	63905.52491	-116063.3057	63905.52491	no prior data
626PLR135	Los Angeles	EQUAL-065	34.4811	-118.02423	181405.5734	-390898.2522	153	Yr2	Equal	1	None	PanelOne	NotEval		283	Little Rock Reservoir	X	181405.5734	-390898.2522	181405.5734	-390898.2522	
*Lagoon specific codes available, need more general	Placer, El Dorado	EQUAL-046	39.10241	-120.15852	-13696.99146	120733.0057	157	Yr2	Equal	1	None	PanelOne	NotEval		299	Lake Tahoe	X	-13696.99146	120733.0057	-13696.99146	120733.0057	
723PWT019	Imperial	EQUAL-076	33.04227	-115.49026	421522.6805	-542312.8755	162	Yr2	Equal	1	None	PanelOne	NotEval		314	Wiest Lake	X	421522.6805	-542312.8755	421522.6805	-542312.8755	
802PHM003	Riverside	EQUAL-049	33.667	-116.694	306649.7145	-477750.1074	165	Yr2	Equal	1	None	PanelOne	NotEval		321	Lake Hemet	X	306649.7145	-477750.1074	306649.7145	-477750.1074	
902DMDVLK		EQUAL-067	33.680029	-117.027122	275716.2166	-477329.3428	171	Yr2	Equal	1	None	PanelOne	NotEval		350		X	275716.2166	-477329.3428	275716.2166	-477329.3428	carp 53 ppb in 2016
905TL0063	San Diego	EQUAL-042	32.7865	-116.768	303114.1595	-575505.058	177	Yr2	Equal	1	None	PanelOne	NotEval		337	Loveland Reservoir	X	303114.1595	-575505.058	303114.1595	-575505.058	
909PSW046	San Diego	EQUAL-058	32.6962	-116.987	282900.0933	-586176.7128	186	Yr2	Equal	1	None	PanelOne	NotEval		347	Sweetwater Reservoir	X	282900.0933	-586176.7128	282900.0933	-586176.7128	

ED_002551_00003938-00001

Cell: J5
Comment: Jay Davis:
per email with Carrie Austin 5/18/15
59 ppb in carp in 2007

Cell: J9
Comment: Jay ADawis:
19 ppb in carp in 2007

Cell: J12
Comment: Jay ADawis:
51 ppb in largemouth in 2010

Cell: J13
Comment: Jay ADawis:
16 ppb in carp in 2007, but 190 ppb in carp in 2005

Cell: K13
Comment: Jay ADawis:
53 ppb DDT sin carp in 2007, 220 sin carp in 2005

Cell: J15
Comment: Jay ADawis:
30 ppb in carp in 2004

Cell: J16
Comment: Jay ADawis:
23 ppb in largemouth in 2012

Cell: J22
Comment: Jay ADawis:
no prior data

Cell: J25
Comment: Jay ADawis:
106 ppb in carp in 2007

Cell: K25
Comment: Jay ADawis:
205 ppb in carp in 2007

Cell: J28
Comment: Jay ADawis:
no prior data

Cell: J29
Comment: Jay ADawis:
44 ppb in carp in 2007

Cell: J31
Comment: Jay ADawis:
no prior data

Cell: J32
Comment: Jay ADawis:
no prior data

Cell: J37
Comment: Jay ADawis:
carp 53 ppb in 2016

Cell: G44
Comment: Jay Davis:
was considered for Panel 1, but we didn't get that far down the list. see email to Autumn on 4/28/15

Cell: J44
Comment: Jay Davis:
Carrie Austin 3/3/15 No need for PCB analysis. No one should eat any fish because of such high mercury levels. Best to spend the lab analysis budget on a different location where it can be used to protect human health