

Contaminants in Fish from the California Coast, 2009-2010

Appendix 3 Tabulated Data.xlsx

Regional Board	Zone	Station Name	Sample Year	Common Name	Sample Type	Mercury (µg/g ww)	Sum of PCBs (ng/g ww)	Sum of DDTs (ng/g ww)	Dieldrin (ng/g ww)	Sum of Chlordane (ng/g ww)	Sum of PBDEs (ng/g ww)	Selenium (µg/g ww)
1	55/56	South Sonoma Coast/North Sonoma Coast	2010	Blue Rockfish	Composite	.	1.9	0	0.00	0	.	0.4
1	55/56	South Sonoma Coast/North Sonoma Coast	2010	Blue Rockfish	Average of Indivi	0.07
1	55/56	South Sonoma Coast/North Sonoma Coast	2010	Brown Rockfish	Composite	0.4	1.3	1.89	0.00	0	.	0.27
1	55/56	South Sonoma Coast/North Sonoma Coast	2010	Copper Rockfish	Composite	0.59	1.0	2.46	0.45	0	.	0.3
1	55/56	South Sonoma Coast/North Sonoma Coast	2010	Olive Rockfish	Composite	.	0.0	0	0.00	0	.	0.32
1	55/56	South Sonoma Coast/North Sonoma Coast	2010	Olive Rockfish	Average of Indivi	0.11
1	55/56	South Sonoma Coast/North Sonoma Coast	2010	Vermillion Rockfish	Composite	0.33	0.7	2.52	0.57	0	.	0.34
1	68	Crescent City Coast	2010	Black Rockfish	Composite	.	0.0	0	0.00	0	.	0.28
1	68	Crescent City Coast	2010	Black Rockfish	Average of Indivi	0.22
1	68	Crescent City Coast	2010	Blue Rockfish	Composite	.	1.0	0	0.00	0	.	0.47
1	68	Crescent City Coast	2010	Blue Rockfish	Average of Indivi	0.11
1	68	Crescent City Coast	2010	Cabazon	Composite	0.25	0.0	0.58	0.00	0	.	0.27
1	68	Crescent City Coast	2010	Kelp Greenling	Composite	0.25	0.0	0.49	0.00	0	.	0.3
1	68	Crescent City Coast	2010	Lingcod	Composite	0.32	0.0	2.86	0.00	0	.	0.22
1	68	Crescent City Coast	2010	Quillback Rockfish	Composite	0.39	0.0	0.72	.	0	.	0.45
1	67	Del Norte Coast	2010	Black Rockfish	Composite	.	0.0	1.9	0.00	0	.	0.41
1	67	Del Norte Coast	2010	Black Rockfish	Average of Indivi	0.25
1	67	Del Norte Coast	2010	Blue Rockfish	Composite	.	0.0	0	0.00	0	.	0.41
1	67	Del Norte Coast	2010	Blue Rockfish	Average of Indivi	0.06
1	67	Del Norte Coast	2010	Cabazon	Composite	0.27	0.0	0	0.00	0	.	0.32
1	67	Del Norte Coast	2010	Kelp Greenling	Composite	0.38	0.0	0	0.00	0	.	0.23
1	67	Del Norte Coast	2010	Lingcod	Composite	0.26	3.6	1.34	.	1.4	.	0.33
1	67	Del Norte Coast	2010	Olive Rockfish	Composite	.	0.0	0	0.00	0	.	0.39
1	67	Del Norte Coast	2010	Olive Rockfish	Average of Indivi	0.06
1	66	North Humboldt County Coast Area	2010	Black Rockfish	Composite	.	0.0	0	0.43	0	.	0.33
1	66	North Humboldt County Coast Area	2010	Black Rockfish	Average of Indivi	0.17
1	66	North Humboldt County Coast Area	2010	Blue Rockfish	Composite	.	0.0	0	0.76	0	.	0.48
1	66	North Humboldt County Coast Area	2010	Blue Rockfish	Average of Indivi	0.19
1	66	North Humboldt County Coast Area	2010	Cabazon	Composite	0.37	0.0	0	0.00	0	.	0.27
1	66	North Humboldt County Coast Area	2010	Copper Rockfish	Composite	1.15	0.3	2.23	0.78	0	.	0.43
1	66	North Humboldt County Coast Area	2010	Gopher Rockfish	Composite	.	0.0	0	0.00	0	.	0.23
1	66	North Humboldt County Coast Area	2010	Gopher Rockfish	Average of Indivi	0.76
1	66	North Humboldt County Coast Area	2010	Lingcod	Composite	0.39	1.2	5.03	0.00	0.31	.	0.41
1	65	Trinidad Area	2010	Black Rockfish	Composite	.	0.0	0	0.49	0	.	0.44
1	65	Trinidad Area	2010	Black Rockfish	Average of Indivi	0.22
1	65	Trinidad Area	2010	Blue Rockfish	Composite	.	0.0	0	0.53	0	.	0.51
1	65	Trinidad Area	2010	Blue Rockfish	Average of Indivi	0.11
1	65	Trinidad Area	2010	Lingcod	Composite	0.33	0.3	2.21	0.00	0	.	0.4
1	64	Humboldt Bay	2010	Bat Ray	Composite	0.52	0.0	0	0.00	0	.	0.33
1	64	Humboldt Bay	2010	California Halibut	Composite	0.17	0.2	1.03	.	0	.	0.42
1	64	Humboldt Bay	2010	Kelp Greenling	Composite	0.06	0.0	0	0.00	0	.	0.21
1	64	Humboldt Bay	2010	Leopard shark	Composite	.	0.5	0.72	0.00	0	.	0.28
1	64	Humboldt Bay	2010	Leopard shark	Average of Indivi	1.66

Contaminants in Fish from the California Coast, 2009-2010

Appendix 3 Tabulated Data.xlsx

Regional Board	Zone	Station Name	Sample Year	Common Name	Sample Type	Mercury (µg/g ww)	Sum of PCBs (ng/g ww)	Sum of DDTs (ng/g ww)	Dieldrin (ng/g ww)	Sum of Chlordane (ng/g ww)	Sum of PBDEs (ng/g ww)	Selenium (µg/g ww)
1	64	Humboldt Bay	2010	Shiner Surfperch	Composite	0.07	2.0	1.58	0.00	0.22	.	0.29
1	64	Humboldt Bay	2010	Shiner Surfperch	Average of Indivi	0.09
1	62	Cape Mendocino Area	2010	Black Rockfish	Composite	.	0.2	0	0.00	0	.	0.51
1	62	Cape Mendocino Area	2010	Black Rockfish	Average of Indivi	0.15
1	62	Cape Mendocino Area	2010	Blue Rockfish	Composite	.	0.0	0	0.62	0	.	0.45
1	62	Cape Mendocino Area	2010	Blue Rockfish	Average of Indivi	0.07
1	62	Cape Mendocino Area	2010	Cabazon	Composite	0.54	0.0	0	0.00	0	.	0.28
1	62	Cape Mendocino Area	2010	China Rockfish	Composite	0.74	0.0	0.54	.	0.66	.	0.45
1	62	Cape Mendocino Area	2010	Copper Rockfish	Composite	0.92	0.0	1.49	.	0	.	0.42
1	62	Cape Mendocino Area	2010	Lingcod	Composite	0.19	1.3	1.48	0.00	0	.	0.37
1	61	Shelter Cove Area	2010	Black Rockfish	Composite	.	0.0	0.87	0.48	0	.	0.49
1	61	Shelter Cove Area	2010	Black Rockfish	Average of Indivi	0.14
1	61	Shelter Cove Area	2010	Blue Rockfish	Composite	.	0.0	0	0.44	0	.	0.45
1	61	Shelter Cove Area	2010	Blue Rockfish	Average of Indivi	0.07
1	61	Shelter Cove Area	2010	China Rockfish	Composite	0.58	0.0	0	.	0	.	0.34
1	61	Shelter Cove Area	2010	Copper Rockfish	Composite	0.69	0.0	0.84	0.62	0	.	0.37
1	61	Shelter Cove Area	2010	Gopher Rockfish	Composite	.	0.0	0.85	0.00	0	.	0.38
1	61	Shelter Cove Area	2010	Gopher Rockfish	Average of Indivi	0.57
1	61	Shelter Cove Area	2010	Vermillion Rockfish	Composite	0.29	0.3	1.87	0.52	0	.	0.56
1	60	North Mendocino County Coast Area	2010	Black Rockfish	Composite	.	0.0	0	0.00	0	.	0.47
1	60	North Mendocino County Coast Area	2010	Black Rockfish	Average of Indivi	0.14
1	60	North Mendocino County Coast Area	2010	Cabazon	Composite	0.61	0.0	0	0.47	0	.	0.08
1	60	North Mendocino County Coast Area	2010	China Rockfish	Composite	0.61	0.0	0.57	.	0	.	0.28
1	60	North Mendocino County Coast Area	2010	Copper Rockfish	Composite	.	0.0	0	0.00	0	.	0.51
1	60	North Mendocino County Coast Area	2010	Copper Rockfish	Average of Indivi	0.58
1	60	North Mendocino County Coast Area	2010	Vermillion Rockfish	Composite	0.39	0.3	1.82	0.45	0	.	0.37
1	59	Fort Bragg Area	2010	Black Rockfish	Composite	.	1.7	0	0.00	0.44	.	0.3
1	59	Fort Bragg Area	2010	Black Rockfish	Average of Indivi	0.13
1	59	Fort Bragg Area	2010	Blue Rockfish	Composite	.	0.0	0	0.00	0	.	0.58
1	59	Fort Bragg Area	2010	Blue Rockfish	Average of Indivi	0.08
1	59	Fort Bragg Area	2010	Cabazon	Composite	0.73	0.0	0	0.00	0.51	.	0.22
1	59	Fort Bragg Area	2010	Gopher Rockfish	Composite	.	0.2	1.45	0.55	0.65	.	0.41
1	59	Fort Bragg Area	2010	Gopher Rockfish	Average of Indivi	0.57
1	59	Fort Bragg Area	2010	Vermillion Rockfish	Composite	0.23	0.3	1.97	0.00	0	.	0.3
1	58	Mendocino Coast Area	2010	Black Rockfish	Composite	.	0.0	0	0.00	0	.	0.38
1	58	Mendocino Coast Area	2010	Black Rockfish	Average of Indivi	0.29
1	58	Mendocino Coast Area	2010	Blue Rockfish	Composite	.	0.0	0	0.00	0	.	0.36
1	58	Mendocino Coast Area	2010	Blue Rockfish	Average of Indivi	0.14
1	58	Mendocino Coast Area	2010	Cabazon	Composite	0.45	0.3	0	0.00	0	.	0.08
1	58	Mendocino Coast Area	2010	Lingcod	Composite	0.27	0.7	2.4	0.00	0	.	0.32
1	58	Mendocino Coast Area	2010	Rosy Rockfish	Composite	0.68	0.0	1.23	0.00	0	.	0.62
1	58	Mendocino Coast Area	2010	Vermillion Rockfish	Composite	0.24	1.3	1.95	0.44	0.69	.	0.36
1	58	Mendocino Coast Area	2010	Yellowtail Rockfish	Composite	0.08	0.7	0	0.00	0.44	.	0.57

Contaminants in Fish from the California Coast, 2009-2010

Appendix 3 Tabulated Data.xlsx

Regional Board	Zone	Station Name	Sample Year	Common Name	Sample Type	Mercury (µg/g ww)	Sum of PCBs (ng/g ww)	Sum of DDTs (ng/g ww)	Dieldrin (ng/g ww)	Sum of Chlordane (ng/g ww)	Sum of PBDEs (ng/g ww)	Selenium (µg/g ww)
1	57	Point Arena Area	2010	Black Rockfish	Composite	0.17	0.0	0.81	0.44	0	.	0.52
1	57	Point Arena Area	2010	Blue Rockfish	Composite	.	0.0	0	0.43	0	.	0.55
1	57	Point Arena Area	2010	Blue Rockfish	Average of Indivi	0.13
1	57	Point Arena Area	2010	Cabazon	Composite	0.43	0.0	0	0.00	0	.	0.28
1	57	Point Arena Area	2010	China Rockfish	Composite	0.55	0.2	0	0.54	0	.	0.34
1	57	Point Arena Area	2010	Gopher Rockfish	Composite	.	0.0	1.38	0.00	0	.	0.27
1	57	Point Arena Area	2010	Gopher Rockfish	Average of Indivi	0.5
1	57	Point Arena Area	2010	Lingcod	Composite	0.67	3.5	5.16	0.00	0.29	.	0.42
1	57	Point Arena Area	2010	Olive Rockfish	Composite	.	0.0	0	0.00	0	.	0.62
1	57	Point Arena Area	2010	Olive Rockfish	Average of Indivi	0.07
1	54	Bodega Harbor	2010	Leopard shark	Composite	.	1.2	1.29	0.00	0	.	0.18
1	54	Bodega Harbor	2010	Leopard shark	Average of Indivi	1.37
1	54	Bodega Harbor	2010	Rainbow Surfperch	Composite	.	0.0	0.51	0.00	0	.	0.08
1	54	Bodega Harbor	2010	Rainbow Surfperch	Average of Indivi	0.06
2	206SNPBLO	San Pablo Bay (5)	2009	California Halibut	Composite	0.18	8.8	2.62	.	0.22	1.25	0.41
2	206SNPBLO	San Pablo Bay (5)	2009	Jack Smelt	Composite	0.10	18.8	12.04	.	0.93	1.54	0.37
2	206SNPBLO	San Pablo Bay (5)	2009	Leopard shark	Composite	.	25.0	10.43	.	1.23	6.29	0.34
2	206SNPBLO	San Pablo Bay (5)	2009	Leopard shark	Average of Indivi	1.49
2	206SNPBLO	San Pablo Bay (5)	2009	Shiner Surfperch	Composite	0.08	32.9	13.41	.	1.56	4.28	0.41
2	206SNPBLO	San Pablo Bay (5)	2009	Shiner Surfperch	Composite	0.08	39.8	14.54	.	1.77	5.75	0.52
2	206SNPBLO	San Pablo Bay (5)	2009	Shiner Surfperch	Composite	0.09	44.6	16.25	0.53	2.38	5.11	0.35
2	206SNPBLO	San Pablo Bay (5)	2009	Striped Bass	Composite	.	23.5	14.22	0.00	1.43	4.86	0.46
2	206SNPBLO	San Pablo Bay (5)	2009	Striped Bass	Composite	.	7.7	3.66	0.00	0.24	1.39	0.5
2	206SNPBLO	San Pablo Bay (5)	2009	Striped Bass	Composite	.	17.6	7.76	.	0.88	3.56	0.5
2	206SNPBLO	San Pablo Bay (5)	2009	Striped Bass	Composite	.	19.1	7.13	.	0.32	3.42	0.43
2	206SNPBLO	San Pablo Bay (5)	2009	Striped Bass	Average of Indivi	0.47
2	206SNPBLO	San Pablo Bay (5)	2009	White Sturgeon	Composite	.	5.4	5.22	0.00	0.28	1.85	.
2	206SNPBLO	San Pablo Bay (5)	2009	White Sturgeon	Composite	.	12.8	7.99	0.49	2.07	4.98	.
2	206SNPBLO	San Pablo Bay (5)	2009	White Sturgeon	Average of Indivi	1.95
2	204STHBAY	South Bay (1)	2009	Jack Smelt	Composite	0.08	40.4	10.52	0.58	4.12	1.86	0.41
2	204STHBAY	South Bay (1)	2009	Leopard shark	Composite	.	16.8	6.31	0.00	0.88	5.11	0.33
2	204STHBAY	South Bay (1)	2009	Leopard shark	Average of Indivi	1.15
2	204STHBAY	South Bay (1)	2009	Northern Anchovy	Composite	.	119.2	19.62	0.76	5.83	8.2	0.5
2	204STHBAY	South Bay (1)	2009	Northern Anchovy	Composite	.	128.8	20.24	1.03	6	8.73	0.33
2	204STHBAY	South Bay (1)	2009	Northern Anchovy	Composite	.	117.8	19.56	0.88	6.17	7.8	0.45
2	204STHBAY	South Bay (1)	2009	Northern Anchovy	Composite	.	94.6	13.32	0.58	4.17	5.8	0.51
2	204STHBAY	South Bay (1)	2009	Northern Anchovy	Composite	.	118.5	18.71	0.96	5.54	8.41	0.5
2	204STHBAY	South Bay (1)	2009	Northern Anchovy	Composite	.	115.5	20.06	0.94	6.58	8.28	0.54
2	204STHBAY	South Bay (1)	2009	Northern Anchovy	Composite	.	102.5	16.01	0.73	4.82	7.19	0.52
2	204STHBAY	South Bay (1)	2009	Shiner Surfperch	Composite	0.13	104.2	23.53	1.19	8.23	8.85	0.21
2	204STHBAY	South Bay (1)	2009	Shiner Surfperch	Composite	0.12	109.8	24.16	0.99	6.4	8.33	0.34
2	204STHBAY	South Bay (1)	2009	Shiner Surfperch	Composite	0.13	118.1	27.14	1.37	8.7	12.05	0.5
2	204STHBAY	South Bay (1)	2009	White Croaker	Composite	.	8.4	2	0.00	0	1	0.42

Contaminants in Fish from the California Coast, 2009-2010

Appendix 3 Tabulated Data.xlsx

Regional Board	Zone	Station Name	Sample Year	Common Name	Sample Type	Mercury (µg/g ww)	Sum of PCBs (ng/g ww)	Sum of DDTs (ng/g ww)	Dieldrin (ng/g ww)	Sum of Chlordane (ng/g ww)	Sum of PBDEs (ng/g ww)	Selenium (µg/g ww)
2	204STHBAY	South Bay (1)	2009	White Croaker	Composite	.	72.1	11	0.84	3	5	0.45
2	204STHBAY	South Bay (1)	2009	White Croaker	Composite	.	28.3	5	0.47	1	2	0.53
2	204STHBAY	South Bay (1)	2009	White Sturgeon	Composite	.	14.5	4.45	0.00	1.35	1.62	.
2	204STHBAY	South Bay (1)	2009	White Sturgeon	Composite	.	13.3	4.49	0.45	1.28	2.87	.
2	204STHBAY	South Bay (1)	2009	White Sturgeon	Average of Indivi	1
2	203SANFRN	San Francisco Waterfront (3)	2009	California Halibut	Composite	0.24	32.8	3.79	.	0.3	2.44	0.32
2	203SANFRN	San Francisco Waterfront (3)	2009	Jack Smelt	Composite	0.08	8.6	10.28	.	0.35	0.97	0.23
2	203SANFRN	San Francisco Waterfront (3)	2009	Shiner Surfperch	Composite	0.08	164.2	17.96	.	11.04	6.59	0.48
2	203SANFRN	San Francisco Waterfront (3)	2009	Shiner Surfperch	Composite	0.09	142.6	13.96	.	4.71	4.49	0.49
2	203SANFRN	San Francisco Waterfront (3)	2009	Shiner Surfperch	Composite	0.10	179.4	19.03	.	8.21	6.67	0.53
2	203OAKLND	Oakland (2)	2009	Jack Smelt	Composite	0.07	19.6	17.31	0.51	1.81	1.81	0.28
2	203OAKLND	Oakland (2)	2009	Northern Anchovy	Composite	.	112.0	19.19	1.04	4.26	7.42	0.41
2	203OAKLND	Oakland (2)	2009	Northern Anchovy	Composite	.	153.2	23.26	0.95	6.06	9.41	0.47
2	203OAKLND	Oakland (2)	2009	Shiner Surfperch	Composite	0.18	206.7	30.44	1.03	12.89	14.21	0.41
2	203OAKLND	Oakland (2)	2009	Shiner Surfperch	Composite	0.20	228.3	34.36	1.28	16.48	12.19	0.51
2	203OAKLND	Oakland (2)	2009	Shiner Surfperch	Composite	0.20	213.8	29.01	1.08	14.79	11.69	0.39
2	203OAKLND	Oakland (2)	2009	White Croaker	Composite	.	37.2	7	0.00	2	3	0.35
2	203OAKLND	Oakland (2)	2009	White Croaker	Composite	.	25.3	4	0.00	1	2	0.36
2	203OAKLND	Oakland (2)	2009	White Croaker	Composite	.	59.9	13	0.58	3	6	0.48
2	203OAKLND	Oakland (2)	2009	White Croaker	Composite	.	97.6	17	0.77	5	8	0.38
2	203OAKLND	Oakland (2)	2009	White Croaker	Composite	.	49.9	8	.	2	5	0.29
2	203OAKLND	Oakland (2)	2009	White Croaker	Composite	.	43.9	6	0.47	2	3	0.31
2	203OAKLND	Oakland (2)	2009	White Croaker	Composite	.	64.8	12	0.69	3	5	0.44
2	203OAKLND	Oakland (2)	2009	White Croaker	Composite	.	122.7	17	0.75	4	9	0.35
2	203CENTRL	Central Bay (6)	2009	California Halibut	Composite	0.24	13.0	2.98	0.00	0.32	1.76	0.46
2	203CENTRL	Central Bay (6)	2009	Leopard shark	Composite	.	20.0	5.05	0.47	1.33	3.38	0.23
2	203CENTRL	Central Bay (6)	2009	Leopard shark	Average of Indivi	1.23
2	203CENTRL	Central Bay (6)	2009	Striped Bass	Composite	.	67.4	21.45	0.74	4.09	9.12	0.42
2	203CENTRL	Central Bay (6)	2009	Striped Bass	Composite	.	46.5	12.13	0.52	2.23	7.36	0.46
2	203CENTRL	Central Bay (6)	2009	Striped Bass	Average of Indivi	0.43
2	203CENTRL	Central Bay (6)	2009	White Croaker	Composite	.	14.8	4	0.46	0	1	0.36
2	203BRKLEY	Berkeley (4)	2009	Shiner Surfperch	Composite	0.10	76.6	18.91	.	2.69	8.02	0.41
2	203BRKLEY	Berkeley (4)	2009	Shiner Surfperch	Composite	0.10	72.6	21.55	.	2.68	7.45	0.41
2	203BRKLEY	Berkeley (4)	2009	Shiner Surfperch	Composite	0.10	83.3	23.3	.	3.44	8.13	0.39
2	53	Northern Marin Coast	2009	Blue Rockfish	Composite	.	0.0	0.67	0.00	0	.	0.45
2	53	Northern Marin Coast	2009	Blue Rockfish	Average of Indivi	0.06
2	53	Northern Marin Coast	2009	Brown Rockfish	Composite	0.24	1.7	2.21	0.00	0	.	0.28
2	53	Northern Marin Coast	2009	Olive Rockfish	Composite	.	0.0	0.7	0.00	0	.	0.47
2	53	Northern Marin Coast	2009	Olive Rockfish	Average of Indivi	0.04
2	52	Tomales Bay	2009	Brown Smooth-houn	Composite	0.83	1.1	1.58	0.00	0	.	0.19
2	52	Tomales Bay	2009	Leopard shark	Composite	1.22	2.5	1.66	0.00	0	.	0.31
2	52	Tomales Bay	2009	Shiner Surfperch	Composite	0.07	3.2	2.88	0.00	0	.	0.37
2	52	Tomales Bay	2009	Shiner Surfperch	Average of Indivi	0.06

Contaminants in Fish from the California Coast, 2009-2010

Appendix 3 Tabulated Data.xlsx

Regional Board	Zone	Station Name	Sample Year	Common Name	Sample Type	Mercury (µg/g ww)	Sum of PCBs (ng/g ww)	Sum of DDTs (ng/g ww)	Dieldrin (ng/g ww)	Sum of Chlordane (ng/g ww)	Sum of PBDEs (ng/g ww)	Selenium (µg/g ww)
2	52	Tomales Bay	2009	Top Smelt	Composite	0.05	5.8	15.51	0.00	0.42	.	0.31
2	52	Tomales Bay	2009	White Surfperch	Composite	0.04	0.2	1.14	0.00	0	.	0.08
2	52	Tomales Bay	2009	White Surfperch	Average of Indivi	0.04
2	51	Southern Marin Coast	2009	Barred Surfperch	Composite	0.2	18.3	12.31	0.49	1.5	.	0.45
2	51	Southern Marin Coast	2009	Barred Surfperch	Average of Indivi	0.14
2	51	Southern Marin Coast	2009	White Croaker	Composite	0.21	2.0	1	0.00	0	.	0.29
2	50	Farallon Islands	2009	Blue Rockfish	Composite	.	0.0	1.71	0.00	0	.	0.62
2	50	Farallon Islands	2009	Blue Rockfish	Average of Indivi	0.04
2	50	Farallon Islands	2009	Gopher Rockfish	Composite	0.29	0.3	2.28	0.00	0	.	0.33
2	50	Farallon Islands	2009	Olive Rockfish	Composite	.	0.2	3.03	0.00	0	.	0.54
2	50	Farallon Islands	2009	Olive Rockfish	Average of Indivi	0.14
2	49	San Francisco Coast	2009	Barred Surfperch	Composite	0.11	35.8	21.7	0.60	3.07	.	0.21
2	49	San Francisco Coast	2009	Barred Surfperch	Average of Indivi	0.14
2	49	San Francisco Coast	2009	White Croaker	Composite	0.24	5.0	3	0.00	0	.	0.31
2	48	Pacifica Coast	2009	Blue Rockfish	Composite	.	1.6	3.33	0.00	0	.	0.52
2	48	Pacifica Coast	2009	Blue Rockfish	Average of Indivi	0.08
2	48	Pacifica Coast	2009	Gopher Rockfish	Composite	0.34	0.6	1.66	0.00	0	.	0.32
2	48	Pacifica Coast	2009	Lingcod	Composite	0.42	8.1	9.98	0.00	0.35	.	0.25
2	47	Half Moon Bay Coast	2009	Barred Surfperch	Composite	.	0.6	2.71	0.00	0	.	0.37
2	47	Half Moon Bay Coast	2009	Barred Surfperch	Average of Indivi	0.2
2	47	Half Moon Bay Coast	2009	Blue Rockfish	Composite	.	0.0	0.98	0.00	0	.	0.41
2	47	Half Moon Bay Coast	2009	Blue Rockfish	Average of Indivi	0.07
2	47	Half Moon Bay Coast	2009	Brown Rockfish	Composite	0.26	3.2	1.97	0.00	0	.	0.29
2	47	Half Moon Bay Coast	2009	Gopher Rockfish	Composite	0.26	0.5	1.39	0.00	0	.	0.36
2	47	Half Moon Bay Coast	2009	Lingcod	Composite	0.27	5.0	12.11	0.00	0.35	.	0.3
2	47	Half Moon Bay Coast	2010	Blue Rockfish	Average of Indivi	0.07
2	46	Pillar Point Harbor	2009	Black Perch	Composite	.	0.6	1.69	0.00	0.3	.	0.18
2	46	Pillar Point Harbor	2009	Black Perch	Average of Indivi	0.06
2	46	Pillar Point Harbor	2009	Shiner Surfperch	Composite	0.06	12.7	12.99	0.00	2.56	.	0.23
2	46	Pillar Point Harbor	2009	Shiner Surfperch	Average of Indivi	0.06
2	46	Pillar Point Harbor	2009	Top Smelt	Composite	0.09	11.5	15.81	0.51	1.75	.	0.23
2	46	Pillar Point Harbor	2009	White Croaker	Composite	0.1	3.3	3	0.00	0	.	0.27
2	46	Pillar Point Harbor	2009	White Surfperch	Composite	0.06	5.3	6.86	0.00	1.74	.	0.19
2	46	Pillar Point Harbor	2009	White Surfperch	Average of Indivi	0.07
2	45	San Mateo Coast	2009	Black Rockfish	Composite	.	0.3	2.65	0.00	0	.	0.38
2	45	San Mateo Coast	2009	Black Rockfish	Average of Indivi	0.05
2	45	San Mateo Coast	2009	Blue Rockfish	Composite	.	0.0	1.57	0.00	0	.	0.36
2	45	San Mateo Coast	2009	Blue Rockfish	Average of Indivi	0.05
2	45	San Mateo Coast	2009	Gopher Rockfish	Composite	0.43	0.2	3.34	0.00	0.23	.	0.36
2	45	San Mateo Coast	2009	Olive Rockfish	Composite	.	3.0	4.63	0.00	0.23	.	0.33
2	45	San Mateo Coast	2009	Olive Rockfish	Average of Indivi	0.15
3	36/37	Southern Monterey County Coast/Big Sur Co	2010	Blue Rockfish	Composite	.	0.0	1.07	0.00	0	.	0.29
3	36/37	Southern Monterey County Coast/Big Sur Co	2010	Blue Rockfish	Average of Indivi	0.06

Contaminants in Fish from the California Coast, 2009-2010

Appendix 3 Tabulated Data.xlsx

Regional Board	Zone	Station Name	Sample Year	Common Name	Sample Type	Mercury (µg/g ww)	Sum of PCBs (ng/g ww)	Sum of DDTs (ng/g ww)	Dieldrin (ng/g ww)	Sum of Chlordane (ng/g ww)	Sum of PBDEs (ng/g ww)	Selenium (µg/g ww)
3	36/37	Southern Monterey County Coast/Big Sur Co	2010	Brown Rockfish	Composite	0.14	0.0	0.95	0.00	0	.	0.31
3	36/37	Southern Monterey County Coast/Big Sur Co	2010	Olive Rockfish	Composite	.	0.2	2.08	0.00	0	.	0.49
3	36/37	Southern Monterey County Coast/Big Sur Co	2010	Olive Rockfish	Average of Indivi	0.28
3	36/37	Southern Monterey County Coast/Big Sur Co	2010	Rainbow Surfperch	Composite	.	1.0	2.04	0.58	0	.	0.08
3	36/37	Southern Monterey County Coast/Big Sur Co	2010	Rainbow Surfperch	Average of Indivi	0.1
3	36/37	Southern Monterey County Coast/Big Sur Co	2010	Vermillion Rockfish	Composite	0.27	0.6	6.52	0.55	0	.	0.31
3	34/35	Cambria/Cayucos Coast/Northern San Luis C	2010	Barred Surfperch	Composite	0.03	1.1	6.31	.	0.24	.	0.4
3	34/35	Cambria/Cayucos Coast/Northern San Luis C	2010	Barred Surfperch	Average of Indivi	0.11
3	34/35	Cambria/Cayucos Coast/Northern San Luis C	2010	Cabazon	Composite	0.36	0.0	0.72	0.00	0	.	0.24
3	34/35	Cambria/Cayucos Coast/Northern San Luis C	2010	Gopher Rockfish	Composite	.	0.0	2.22	0.00	0	.	0.27
3	34/35	Cambria/Cayucos Coast/Northern San Luis C	2010	Gopher Rockfish	Average of Indivi	0.6
3	34/35	Cambria/Cayucos Coast/Northern San Luis C	2010	Kelp Greenling	Composite	0.16	0.0	4.61	.	0	.	0.25
3	34/35	Cambria/Cayucos Coast/Northern San Luis C	2010	Vermillion Rockfish	Composite	0.28	4.5	24.37	0.00	1.1	.	0.15
3	28/29	North Santa Barbara County Coast/Pismo Be	2010	Blue Rockfish	Composite	.	0.0	1.51	0.00	0	.	0.52
3	28/29	North Santa Barbara County Coast/Pismo Be	2010	Blue Rockfish	Average of Indivi	0.16
3	28/29	North Santa Barbara County Coast/Pismo Be	2010	Brown Rockfish	Composite	0.12	0.5	6.41	0.00	0	.	0.4
3	28/29	North Santa Barbara County Coast/Pismo Be	2010	Gopher Rockfish	Composite	.	0.0	4.28	0.00	0	.	0.21
3	28/29	North Santa Barbara County Coast/Pismo Be	2010	Gopher Rockfish	Average of Indivi	0.32
3	28/29	North Santa Barbara County Coast/Pismo Be	2010	Lingcod	Composite	0.22	3.1	22.2	0.00	0	.	0.08
3	28/29	North Santa Barbara County Coast/Pismo Be	2010	Vermillion Rockfish	Composite	0.08	0.3	8.48	0.00	0	.	0.21
3	43	Santa Cruz Coast Area	2010	Black Rockfish	Composite	.	0.0	0.92	0.00	0	.	0.44
3	43	Santa Cruz Coast Area	2010	Black Rockfish	Average of Indivi	0.06
3	43	Santa Cruz Coast Area	2010	Blue Rockfish	Composite	.	0.0	1.14	0.00	0	.	0.57
3	43	Santa Cruz Coast Area	2010	Blue Rockfish	Average of Indivi	0.08
3	43	Santa Cruz Coast Area	2010	Cabazon	Composite	0.28	0.0	0.87	0.00	0	.	0.46
3	43	Santa Cruz Coast Area	2010	Gopher Rockfish	Composite	.	0.0	2.29	.	0.73	.	0.28
3	43	Santa Cruz Coast Area	2010	Gopher Rockfish	Average of Indivi	0.27
3	43	Santa Cruz Coast Area	2010	Kelp Greenling	Composite	0.25	0.3	3.84	.	0	.	0.23
3	43	Santa Cruz Coast Area	2010	Lingcod	Composite	0.27	0.7	5.7	0.00	0.21	.	0.33
3	43	Santa Cruz Coast Area	2010	White Croaker	Composite	0.22	0.3	3	0.00	0	.	0.3
3	42	Santa Cruz Area Wharfs/Beachs	2010	Cabazon	Composite	0.19	0.0	1.3	.	0	.	0.29
3	42	Santa Cruz Area Wharfs/Beachs	2010	Gopher Rockfish	Composite	.	0.2	1.67	0.00	0	.	0.08
3	42	Santa Cruz Area Wharfs/Beachs	2010	Gopher Rockfish	Average of Indivi	0.39
3	42	Santa Cruz Area Wharfs/Beachs	2010	Kelp Greenling	Composite	0.38	0.0	4.77	0.00	0	.	0.08
3	42	Santa Cruz Area Wharfs/Beachs	2010	Lingcod	Composite	0.26	2.0	10.98	.	0	.	0.21
3	42	Santa Cruz Area Wharfs/Beachs	2010	White Croaker	Composite	0.28	0.0	1	0.00	0	.	0.3
3	41	Elkhorn Slough	2010	Bat Ray	Composite	.	0.5	3.54	0.89	0.42	.	0.21
3	41	Elkhorn Slough	2010	Bat Ray	Average of Indivi	0.15
3	41	Elkhorn Slough	2010	Leopard shark	Composite	.	3.0	3.87	0.59	0	.	0.32
3	41	Elkhorn Slough	2010	Leopard shark	Average of Indivi	1.06
3	41	Elkhorn Slough	2010	Shiner Surfperch	Composite	0.04	4.9	34.37	0.80	1.28	.	0.29
3	41	Elkhorn Slough	2010	Shiner Surfperch	Average of Indivi	0.05
3	41	Elkhorn Slough	2010	Top Smelt	Composite	0.06	2.5	18.05	1.29	1.02	.	0.31

Contaminants in Fish from the California Coast, 2009-2010

Appendix 3 Tabulated Data.xlsx

Regional Board	Zone	Station Name	Sample Year	Common Name	Sample Type	Mercury (µg/g ww)	Sum of PCBs (ng/g ww)	Sum of DDTs (ng/g ww)	Dieldrin (ng/g ww)	Sum of Chlordane (ng/g ww)	Sum of PBDEs (ng/g ww)	Selenium (µg/g ww)
3	40	Moss Landing/Marina Coast	2010	Black and Yellow Rockfish	Composite	0.32	0.0	2.4	.	0.47	.	0.08
3	40	Moss Landing/Marina Coast	2010	Black Rockfish	Composite	.	0.0	0.87	0.00	0	.	0.35
3	40	Moss Landing/Marina Coast	2010	Black Rockfish	Average of Individual	0.08
3	40	Moss Landing/Marina Coast	2010	Brown Rockfish	Composite	0.24	3.9	2.53	0.00	0	.	0.4
3	40	Moss Landing/Marina Coast	2010	China Rockfish	Composite	0.11	2.8	1.04	.	0.47	.	0.27
3	40	Moss Landing/Marina Coast	2010	Gopher Rockfish	Composite	.	0.5	2.23	0.00	0	.	0.25
3	40	Moss Landing/Marina Coast	2010	Gopher Rockfish	Average of Individual	0.23
3	39	Monterey/Pacific Grove Coast	2010	Black Rockfish	Composite	.	2.7	4.05	0.00	0.2	.	0.31
3	39	Monterey/Pacific Grove Coast	2010	Black Rockfish	Average of Individual	0.07
3	39	Monterey/Pacific Grove Coast	2010	Blue Rockfish	Composite	.	0.0	1.28	0.00	0	.	0.24
3	39	Monterey/Pacific Grove Coast	2010	Blue Rockfish	Average of Individual	0.08
3	39	Monterey/Pacific Grove Coast	2010	Gopher Rockfish	Composite	0.32	0.0	0.76	0.00	0	.	0.08
3	39	Monterey/Pacific Grove Coast	2010	Kelp Rockfish	Composite	0.05	0.9	1.86	.	0	.	0.08
3	39	Monterey/Pacific Grove Coast	2010	Rainbow Surfperch	Composite	0.14	0.2	3.1	0.00	0	.	0.15
3	38	Carmel Coast	2010	Blue Rockfish	Composite	.	0.0	1.02	0.00	0	.	0.64
3	38	Carmel Coast	2010	Blue Rockfish	Average of Individual	0.18
3	38	Carmel Coast	2010	Cabazon	Composite	0.24	0.3	0	.	0	.	0.32
3	38	Carmel Coast	2010	Gopher Rockfish	Composite	.	0.2	1.31	0.00	0	.	0.27
3	38	Carmel Coast	2010	Gopher Rockfish	Average of Individual	0.7
3	38	Carmel Coast	2010	Lingcod	Composite	0.56	8.2	22	.	0	.	0.39
3	38	Carmel Coast	2010	Olive Rockfish	Composite	.	2.5	3.02	0.00	0	.	0.67
3	38	Carmel Coast	2010	Olive Rockfish	Average of Individual	0.28
3	38	Carmel Coast	2010	Rainbow Surfperch	Composite	.	0.3	2.49	0.00	0	.	0.24
3	38	Carmel Coast	2010	Rainbow Surfperch	Average of Individual	0.26
3	38	Carmel Coast	2010	Vermillion Rockfish	Composite	0.09	0.0	2.07	0.00	0	.	0.45
3	33	Morro Bay	2010	Bat Ray	Composite	.	0.6	2.59	0.00	0.2	.	0.26
3	33	Morro Bay	2010	Bat Ray	Average of Individual	0.41
3	33	Morro Bay	2010	Leopard shark	Composite	.	1.4	1.72	0.00	0	.	0.34
3	33	Morro Bay	2010	Leopard shark	Average of Individual	0.94
3	33	Morro Bay	2010	Pile Surfperch	Composite	.	0.0	1.85	0.00	0	.	0.25
3	33	Morro Bay	2010	Pile Surfperch	Average of Individual	0.16
3	33	Morro Bay	2010	Rainbow Surfperch	Composite	.	1.3	4.79	0.00	0	.	0.19
3	33	Morro Bay	2010	Rainbow Surfperch	Average of Individual	0.21
3	33	Morro Bay	2010	Shiner Surfperch	Composite	0.04	4.6	24.77	0.00	0	.	0.28
3	33	Morro Bay	2010	Shiner Surfperch	Average of Individual	0.06
3	32	Morro Bay Coast	2010	Cabazon	Composite	0.31	0.0	1.51	0.00	0	.	0.08
3	32	Morro Bay Coast	2010	Gopher Rockfish	Composite	.	0.0	3.54	0.00	0	.	0.3
3	32	Morro Bay Coast	2010	Gopher Rockfish	Average of Individual	0.43
3	32	Morro Bay Coast	2010	Olive Rockfish	Composite	.	0.0	6.6	0.00	0	.	0.39
3	32	Morro Bay Coast	2010	Olive Rockfish	Average of Individual	0.12
3	32	Morro Bay Coast	2010	Rosy Rockfish	Composite	0.6	4.4	13.53	.	0	.	0.3
3	32	Morro Bay Coast	2010	Vermillion Rockfish	Composite	0.19	3.8	16.79	0.43	0	.	0.45
3	31	Diablo Canyon Coast	2010	Black and Yellow Rockfish	Composite	0.46	0.3	3.01	.	0	.	0.22

Contaminants in Fish from the California Coast, 2009-2010

Appendix 3 Tabulated Data.xlsx

Regional Board	Zone	Station Name	Sample Year	Common Name	Sample Type	Mercury (µg/g ww)	Sum of PCBs (ng/g ww)	Sum of DDTs (ng/g ww)	Dieldrin (ng/g ww)	Sum of Chlordane (ng/g ww)	Sum of PBDEs (ng/g ww)	Selenium (µg/g ww)
3	31	Diablo Canyon Coast	2010	Blue Rockfish	Composite	.	0.0	1.88	0.00	0	.	0.23
3	31	Diablo Canyon Coast	2010	Blue Rockfish	Average of Indivi	0.12
3	31	Diablo Canyon Coast	2010	Gopher Rockfish	Composite	.	0.0	2.07	0.00	0	.	0.08
3	31	Diablo Canyon Coast	2010	Gopher Rockfish	Average of Indivi	0.61
3	31	Diablo Canyon Coast	2010	Kelp Rockfish	Composite	0.24	0.3	5.88	.	0	.	0.28
3	31	Diablo Canyon Coast	2010	Rainbow Surfperch	Composite	.	0.0	3.01	0.00	0	.	0.38
3	31	Diablo Canyon Coast	2010	Rainbow Surfperch	Average of Indivi	0.14
3	30	Port San Luis Area	2010	Barred Surfperch	Composite	0.07	36.2	32.58	0.00	1.92	.	0.65
3	30	Port San Luis Area	2010	Barred Surfperch	Average of Indivi	0.08
3	30	Port San Luis Area	2010	Brown Rockfish	Composite	0.12	0.3	4.57	0.49	0	.	0.22
3	30	Port San Luis Area	2010	Copper Rockfish	Composite	0.47	1.8	10.39	0.00	0	.	0.25
3	30	Port San Luis Area	2010	Gopher Rockfish	Composite	.	0.0	2.88	0.00	0	.	0.2
3	30	Port San Luis Area	2010	Gopher Rockfish	Average of Indivi	0.25
3	27	Goleta to Pt Conception	2009	Barred Sand Bass	Composite	.	4.7	14.25	0.00	0.47	.	0.29
3	27	Goleta to Pt Conception	2009	Barred Sand Bass	Composite	0.21	0.31
3	27	Goleta to Pt Conception	2009	Barred Sand Bass	Average of Indivi	0.27
3	27	Goleta to Pt Conception	2009	Blue Rockfish	Composite	.	0.0	1.47	0.00	0	.	0.49
3	27	Goleta to Pt Conception	2009	Blue Rockfish	Average of Indivi	0.02
3	27	Goleta to Pt Conception	2009	Brown Rockfish	Composite	0.15	0.0	3.48	0.00	0	.	0.29
3	27	Goleta to Pt Conception	2009	Chub Mackerel	Composite	0.09	1.6	7.95	0.00	0	.	0.42
3	27	Goleta to Pt Conception	2009	Chub Mackerel	Composite	0.11	0.44
3	27	Goleta to Pt Conception	2009	Chub Mackerel	Composite	0.1	0.42
3	27	Goleta to Pt Conception	2009	Gopher Rockfish	Composite	0.33	0.0	1.54	0.00	0	.	0.32
3	27	Goleta to Pt Conception	2009	Kelp Bass	Composite	.	1.2	6.49	0.00	0.81	.	0.37
3	27	Goleta to Pt Conception	2009	Kelp Bass	Average of Indivi	0.07
3	26	Santa Barbara Channel Oil Platform	2009	Brown Rockfish	Composite	0.14	2.3	14.97	0.00	0.26	.	0.27
3	26	Santa Barbara Channel Oil Platform	2009	Chub Mackerel	Composite	0.05	3.3	12.02	0.00	0	.	0.32
3	26	Santa Barbara Channel Oil Platform	2009	Chub Mackerel	Composite	0.09	0.41
3	26	Santa Barbara Channel Oil Platform	2009	Chub Mackerel	Composite	0.07	0.43
3	26	Santa Barbara Channel Oil Platform	2009	Gopher Rockfish	Composite	0.27	0.5	2.84	0.00	0	.	0.36
3	26	Santa Barbara Channel Oil Platform	2009	Kelp Bass	Composite	.	2.2	14.91	0.00	0.32	.	0.68
3	26	Santa Barbara Channel Oil Platform	2009	Kelp Bass	Average of Indivi	0.17
3	26	Santa Barbara Channel Oil Platform	2009	White Croaker	Composite	0.16	0.9	5	0.00	0	.	0.31
3	26	Santa Barbara Channel Oil Platform	2009	White Croaker	Composite	0.14	0.27
3	26	Santa Barbara Channel Oil Platform	2009	White Croaker	Composite	0.16	0.39
3	26	Santa Barbara Channel Oil Platform	2009	White Surfperch	Composite	0.06	3.8	17.39	0.00	0.49	.	0.25
3	26	Santa Barbara Channel Oil Platform	2009	White Surfperch	Average of Indivi	0.07
3	25	Rincon to Goleta	2009	Black Perch	Composite	.	0.0	1.71	0.00	0	.	0.18
3	25	Rincon to Goleta	2009	Black Perch	Average of Indivi	0.08
3	25	Rincon to Goleta	2009	Blue Rockfish	Composite	.	0.2	1.25	.	0.54	.	0.39
3	25	Rincon to Goleta	2009	Blue Rockfish	Average of Indivi	0.02
3	25	Rincon to Goleta	2009	Chub Mackerel	Composite	0.05	7.0	33.82	0.00	0.44	.	0.39
3	25	Rincon to Goleta	2009	Chub Mackerel	Composite	0.07	0.41

Contaminants in Fish from the California Coast, 2009-2010

Appendix 3 Tabulated Data.xlsx

Regional Board	Zone	Station Name	Sample Year	Common Name	Sample Type	Mercury (µg/g ww)	Sum of PCBs (ng/g ww)	Sum of DDTs (ng/g ww)	Dieldrin (ng/g ww)	Sum of Chlordane (ng/g ww)	Sum of PBDEs (ng/g ww)	Selenium (µg/g ww)
3	25	Rincon to Goleta	2009	Chub Mackerel	Composite	0.06	0.39
3	25	Rincon to Goleta	2009	Kelp Bass	Composite	.	2.6	10.12	0.00	0.36	.	0.28
3	25	Rincon to Goleta	2009	Kelp Bass	Composite	0.1	0.32
3	25	Rincon to Goleta	2009	Kelp Bass	Composite	0.12	0.71
3	25	Rincon to Goleta	2009	Kelp Bass	Average of Indivi	0.16
3	25	Rincon to Goleta	2009	Olive Rockfish	Composite	.	2.4	14.02	0.00	0.38	.	0.7
3	25	Rincon to Goleta	2009	Olive Rockfish	Average of Indivi	0.08
3	25	Rincon to Goleta	2009	White Croaker	Composite	0.12	3.8	23	0.00	1	.	0.35
3	25	Rincon to Goleta	2009	White Croaker	Composite	0.12	0.36
3	25	Rincon to Goleta	2009	White Croaker	Composite	0.12	0.35
3	23	Northern Channel Islands	2009	Black Perch	Composite	.	0.0	1.28	0.00	0	.	0.18
3	23	Northern Channel Islands	2009	Black Perch	Average of Indivi	0.1
3	23	Northern Channel Islands	2009	Brown Rockfish	Composite	0.24	0.0	2.33	0.00	0	.	0.35
3	23	Northern Channel Islands	2009	Kelp Bass	Composite	.	0.5	4.71	0.00	0	.	0.64
3	23	Northern Channel Islands	2009	Kelp Bass	Composite	0.13	0.56
3	23	Northern Channel Islands	2009	Kelp Bass	Average of Indivi	0.18
3	23	Northern Channel Islands	2009	Kelp Rockfish	Composite	0.11	0.0	1.3	0.00	0	.	0.44
4	24	Ventura to Rincon	2009	Barred Surfperch	Composite	0.03	9.5	49.36	0.00	3.5	.	0.51
4	24	Ventura to Rincon	2009	Barred Surfperch	Average of Indivi	0.03
4	24	Ventura to Rincon	2009	Shiner Surfperch	Composite	0.05	8.6	67.55	0.00	3.04	.	0.37
4	24	Ventura to Rincon	2009	White Croaker	Composite	0.1	4.6	26	0.00	2	.	0.31
4	24	Ventura to Rincon	2009	White Croaker	Composite	0.13	0.31
4	24	Ventura to Rincon	2009	White Croaker	Composite	0.14	0.36
4	22	Pt Dume to Oxnard	2009	Black Perch	Composite	.	1.7	6.43	0.00	0.28	.	0.19
4	22	Pt Dume to Oxnard	2009	Black Perch	Average of Indivi	0.03
4	22	Pt Dume to Oxnard	2009	Chub Mackerel	Composite	0.07	4.7	16.07	0.00	0.2	.	0.42
4	22	Pt Dume to Oxnard	2009	Chub Mackerel	Composite	0.05	0.56
4	22	Pt Dume to Oxnard	2009	Chub Mackerel	Composite	0.1	0.53
4	22	Pt Dume to Oxnard	2009	Gopher Rockfish	Composite	0.21	0.2	3.66	0.00	0	.	0.4
4	22	Pt Dume to Oxnard	2009	Kelp Bass	Composite	.	3.7	10.42	0.00	0.24	.	0.43
4	22	Pt Dume to Oxnard	2009	Kelp Bass	Composite	0.16	0.27
4	22	Pt Dume to Oxnard	2009	Kelp Bass	Composite	0.3	0.6
4	22	Pt Dume to Oxnard	2009	Kelp Bass	Average of Indivi	0.2
4	22	Pt Dume to Oxnard	2009	White Croaker	Composite	0.12	3.0	19	0.00	1	.	0.31
4	22	Pt Dume to Oxnard	2009	White Croaker	Composite	0.11	0.3
4	22	Pt Dume to Oxnard	2009	White Croaker	Composite	0.11	0.28
4	21	North Santa Monica Bay	2009	Barred Sand Bass	Composite	.	5.9	12.67	0.00	0.36	.	2.41
4	21	North Santa Monica Bay	2009	Barred Sand Bass	Composite	0.29
4	21	North Santa Monica Bay	2009	Barred Sand Bass	Average of Indivi	0.18
4	21	North Santa Monica Bay	2009	Black Perch	Composite	.	4.9	6.76	0.00	0.2	.	0.27
4	21	North Santa Monica Bay	2009	Black Perch	Average of Indivi	0.06
4	21	North Santa Monica Bay	2009	Brown Rockfish	Composite	0.08	1.0	5.2	0.00	0	.	0.34
4	21	North Santa Monica Bay	2009	Chub Mackerel	Composite	0.06	3.6	13.71	0.00	0.27	.	0.46

Contaminants in Fish from the California Coast, 2009-2010

Appendix 3 Tabulated Data.xlsx

Regional Board	Zone	Station Name	Sample Year	Common Name	Sample Type	Mercury (µg/g ww)	Sum of PCBs (ng/g ww)	Sum of DDTs (ng/g ww)	Dieldrin (ng/g ww)	Sum of Chlordane (ng/g ww)	Sum of PBDEs (ng/g ww)	Selenium (µg/g ww)
4	21	North Santa Monica Bay	2009	Chub Mackerel	Composite	0.06	0.46
4	21	North Santa Monica Bay	2009	Chub Mackerel	Composite	0.05	0.49
4	21	North Santa Monica Bay	2009	Kelp Bass	Composite	.	5.4	13.24	0.00	0.32	.	0.33
4	21	North Santa Monica Bay	2009	Kelp Bass	Composite	0.16	0.35
4	21	North Santa Monica Bay	2009	Kelp Bass	Composite	0.16	0.45
4	21	North Santa Monica Bay	2009	Kelp Bass	Average of Indivi	0.15
4	20	Middle Santa Monica Bay	2009	Barred Sand Bass	Composite	.	21.1	25.78	0.46	1.84	.	0.46
4	20	Middle Santa Monica Bay	2009	Barred Sand Bass	Average of Indivi	0.27
4	20	Middle Santa Monica Bay	2009	Barred Surfperch	Composite	0.05	45.4	65.13	0.87	7.36	.	0.38
4	20	Middle Santa Monica Bay	2009	Barred Surfperch	Average of Indivi	0.06
4	20	Middle Santa Monica Bay	2009	Black Croaker	Composite	0.41	27.5	40.09	0.00	0.54	.	0.23
4	20	Middle Santa Monica Bay	2009	Chub Mackerel	Composite	0.06	21.9	25.59	0.00	2.41	.	0.52
4	20	Middle Santa Monica Bay	2009	Chub Mackerel	Composite	0.05	0.41
4	20	Middle Santa Monica Bay	2009	Chub Mackerel	Composite	0.04	0.54
4	20	Middle Santa Monica Bay	2009	Kelp Bass	Composite	.	9.7	17.48	0.00	0.22	.	0.29
4	20	Middle Santa Monica Bay	2009	Kelp Bass	Composite	0.24	0.08
4	20	Middle Santa Monica Bay	2009	Kelp Bass	Composite	0.18	0.22
4	20	Middle Santa Monica Bay	2009	Kelp Bass	Average of Indivi	0.19
4	20	Middle Santa Monica Bay	2009	Spotted Scorpionfish	Composite	0.18	25.1	70.03	0.00	1.2	.	0.39
4	19	South Santa Monica Bay	2009	Barred Sand Bass	Composite	.	32.8	32.27	0.47	2.07	.	0.39
4	19	South Santa Monica Bay	2009	Barred Sand Bass	Average of Indivi	0.18
4	19	South Santa Monica Bay	2009	Barred Surfperch	Composite	0.09	10.3	14.5	0.49	0.87	.	0.46
4	19	South Santa Monica Bay	2009	Barred Surfperch	Average of Indivi	0.1
4	19	South Santa Monica Bay	2009	Chub Mackerel	Composite	0.04	12.9	38.75	0.00	0.39	.	0.48
4	19	South Santa Monica Bay	2009	Chub Mackerel	Composite	0.04	0.42
4	19	South Santa Monica Bay	2009	Chub Mackerel	Composite	0.05	0.48
4	19	South Santa Monica Bay	2009	Kelp Bass	Composite	.	16.5	19.8	0.00	0.42	.	0.32
4	19	South Santa Monica Bay	2009	Kelp Bass	Composite	0.13	0.23
4	19	South Santa Monica Bay	2009	Kelp Bass	Composite	0.13	0.58
4	19	South Santa Monica Bay	2009	Kelp Bass	Average of Indivi	0.13
4	19	South Santa Monica Bay	2009	White Croaker	Composite	0.09	28.5	69	0.00	0	.	0.84
4	19	South Santa Monica Bay	2009	White Croaker	Composite	0.08	1.01
4	19	South Santa Monica Bay	2009	White Croaker	Composite	0.11	1.15
4	18	Palos Verdes	2009	Black Perch	Composite	0.06	9.9	85.3	0.00	0	.	0.08
4	18	Palos Verdes	2009	Black Perch	Average of Indivi	0.06
4	18	Palos Verdes	2009	Chub Mackerel	Composite	0.05	8.3	25.61	0.00	0.27	.	0.43
4	18	Palos Verdes	2009	Chub Mackerel	Composite	0.05	0.45
4	18	Palos Verdes	2009	Chub Mackerel	Composite	0.04	0.43
4	18	Palos Verdes	2009	Gopher Rockfish	Composite	0.06	5.3	41.22	0.00	0	.	0.35
4	18	Palos Verdes	2009	Kelp Bass	Composite	.	12.8	75.12	0.00	0.3	.	0.2
4	18	Palos Verdes	2009	Kelp Bass	Composite	0.12	0.81
4	18	Palos Verdes	2009	Kelp Bass	Composite	0.63
4	18	Palos Verdes	2009	Kelp Bass	Average of Indivi	0.14

Contaminants in Fish from the California Coast, 2009-2010

Appendix 3 Tabulated Data.xlsx

Regional Board	Zone	Station Name	Sample Year	Common Name	Sample Type	Mercury (µg/g ww)	Sum of PCBs (ng/g ww)	Sum of DDTs (ng/g ww)	Dieldrin (ng/g ww)	Sum of Chlordane (ng/g ww)	Sum of PBDEs (ng/g ww)	Selenium (µg/g ww)
4	18	Palos Verdes	2009	White Croaker	Composite	0.1	22.2	136	0.00	0	.	0.44
4	18	Palos Verdes	2009	White Croaker	Composite	0.09	0.34
4	18	Palos Verdes	2009	White Croaker	Composite	0.09	0.34
4	17	Catalina Island	2009	Black Perch	Composite	0.09	0.0	0.88	0.00	0	.	0.26
4	17	Catalina Island	2009	Black Perch	Average of Indivi	0.12
4	17	Catalina Island	2009	Chub Mackerel	Composite	0.02	0.0	2.76	0.00	0	.	0.65
4	17	Catalina Island	2009	Chub Mackerel	Composite	0.01	0.91
4	17	Catalina Island	2009	Chub Mackerel	Composite	0.01	0.57
4	17	Catalina Island	2009	Kelp Bass	Composite	0.11	0.6	4.85	0.00	0	.	0.38
4	17	Catalina Island	2009	Kelp Bass	Composite	0.14	0.63
4	17	Catalina Island	2009	Kelp Bass	Composite	0.49
4	17	Catalina Island	2009	Kelp Bass	Average of Indivi	0.19
4	17	Catalina Island	2009	Ocean Whitefish	Composite	0.1	0.7	5.01	0.00	0	.	0.31
4	17	Catalina Island	2009	Rosy Rockfish	Composite	0.18	0.7	7.5	0.00	0	.	0.4
4	16	San Pedro Bay	2009	Barred Sand Bass	Composite	.	43.0	70.88	0.00	0.93	.	0.49
4	16	San Pedro Bay	2009	Barred Sand Bass	Average of Indivi	0.1
4	16	San Pedro Bay	2009	Black Perch	Composite	0.08	23.8	49.23	0.00	0.73	.	0.35
4	16	San Pedro Bay	2009	Black Perch	Average of Indivi	0.1
4	16	San Pedro Bay	2009	Shiner Surfperch	Composite	0.02	49.9	175.08	0.53	2.99	.	0.52
4	16	San Pedro Bay	2009	Shiner Surfperch	Average of Indivi	0.03
4	16	San Pedro Bay	2009	Spiny dogfish	Composite	1.3	296.2	1077.4	0.89	42.08	.	0.35
4	16	San Pedro Bay	2009	White Croaker	Composite	0.1	0.38
4	16	San Pedro Bay	2009	White Croaker	Composite	0.09	29.1	52	0.63	4	.	0.5
4	16	San Pedro Bay	2009	White Croaker	Composite	0.1	0.78
4	16	San Pedro Bay	2009	White Surfperch	Composite	0.02	79.8	147.07	0.63	5.39	.	0.45
4	16	San Pedro Bay	2009	White Surfperch	Average of Indivi	0.02
4	15	Long Beach	2009	Barred Sand Bass	Composite	.	49.0	48.25	0.00	1.46	.	0.34
4	15	Long Beach	2009	Barred Sand Bass	Average of Indivi	0.16
4	15	Long Beach	2009	Brown Smooth-houn	Composite	0.7	21.4	97.09	0.00	1.21	.	0.21
4	15	Long Beach	2009	California Halibut	Composite	0.05	19.2	32.85	0.00	1.45	.	0.08
4	15	Long Beach	2009	Chub Mackerel	Composite	0.15	30.9	106.54	0.00	1.64	.	0.52
4	15	Long Beach	2009	Chub Mackerel	Composite	0.14	0.54
4	15	Long Beach	2009	Chub Mackerel	Composite	0.09	0.44
4	15	Long Beach	2009	Shiner Surfperch	Average of Indivi	0.04
4	15	Long Beach	2009	Top Smelt	Composite	0.05	50.7	145.29	0.00	2.42	.	0.3
4	15	Long Beach	2009	White Croaker	Composite	0.13	104.0	111	0.00	11	.	0.19
4	15	Long Beach	2009	White Croaker	Composite	0.11	0.38
4	15	Long Beach	2009	White Croaker	Composite	0.12	0.35
4	15	Long Beach	2009	Yellowfin Croaker	Composite	0.03	16.4	23.37	0.00	1.75	.	0.28
4	15	Long Beach	2009	Yellowfin Croaker	Composite	0.03	0.24
4	15	Long Beach	2009	Yellowfin Croaker	Composite	0.02	0.51
8	14	Orange County Oil Platforms	2009	Barred Sand Bass	Composite	.	32.6	91.39	0.00	2.61	.	0.38
8	14	Orange County Oil Platforms	2009	Barred Sand Bass	Average of Indivi	0.19

Contaminants in Fish from the California Coast, 2009-2010

Appendix 3 Tabulated Data.xlsx

Regional Board	Zone	Station Name	Sample Year	Common Name	Sample Type	Mercury (µg/g ww)	Sum of PCBs (ng/g ww)	Sum of DDTs (ng/g ww)	Dieldrin (ng/g ww)	Sum of Chlordane (ng/g ww)	Sum of PBDEs (ng/g ww)	Selenium (µg/g ww)
8	14	Orange County Oil Platforms	2009	Chub Mackerel	Composite	0.03	23.2	63.83	0.00	1.43	.	0.48
8	14	Orange County Oil Platforms	2009	Chub Mackerel	Composite	0.03	0.62
8	14	Orange County Oil Platforms	2009	Chub Mackerel	Composite	0.03	0.57
8	14	Orange County Oil Platforms	2009	Kelp Bass	Composite	0.11	20.8	49.55	0.00	0.59	.	0.34
8	14	Orange County Oil Platforms	2009	Kelp Bass	Composite	0.67
8	14	Orange County Oil Platforms	2009	Kelp Bass	Composite	0.16	0.32
8	14	Orange County Oil Platforms	2009	Kelp Bass	Average of Indivi	0.16
8	14	Orange County Oil Platforms	2009	White Croaker	Composite	0.13	22.6	57	0.00	0	.	0.36
8	13	Santa Ana River to Seal Beach	2009	Barred Sand Bass	Composite	.	18.2	34.75	0.00	0.4	.	0.42
8	13	Santa Ana River to Seal Beach	2009	Barred Sand Bass	Average of Indivi	0.21
8	13	Santa Ana River to Seal Beach	2009	Barred Surfperch	Composite	0.06	46.7	99.97	0.00	4.39	.	0.59
8	13	Santa Ana River to Seal Beach	2009	Barred Surfperch	Average of Indivi	0.07
8	13	Santa Ana River to Seal Beach	2009	Brown Smooth-hou	Composite	0.72	70.1	177.58	1.29	22.55	.	0.4
8	13	Santa Ana River to Seal Beach	2009	Chub Mackerel	Composite	0.05	3.7	11.24	0.00	0.2	.	0.6
8	13	Santa Ana River to Seal Beach	2009	Chub Mackerel	Composite	0.03	0.36
8	13	Santa Ana River to Seal Beach	2009	Chub Mackerel	Composite	0.04	0.45
8	13	Santa Ana River to Seal Beach	2009	Kelp Bass	Composite	.	24.3	32.51	0.00	1.03	.	0.28
8	13	Santa Ana River to Seal Beach	2009	Kelp Bass	Composite	0.37
8	13	Santa Ana River to Seal Beach	2009	Kelp Bass	Average of Indivi	0.13
8	13	Santa Ana River to Seal Beach	2009	Spotfin Croaker	Composite	0.05	108.0	94.66	1.39	26.35	.	0.48
8	12	Newport Bay	2009	Black Perch	Composite	.	10.5	36.96	0.00	2.15	.	0.24
8	12	Newport Bay	2009	Black Perch	Average of Indivi	0.03
8	12	Newport Bay	2009	Shiner Surfperch	Composite	0.01	19.7	64.89	0.00	3.15	.	0.21
8	12	Newport Bay	2009	Shiner Surfperch	Average of Indivi	0.03
8	12	Newport Bay	2009	Spotted Sand Bass	Composite	.	22.4	29.7	0.00	2.09	.	0.67
8	12	Newport Bay	2009	Spotted Sand Bass	Composite	0.62
8	12	Newport Bay	2009	Spotted Sand Bass	Average of Indivi	0.16
8	12	Newport Bay	2009	Top Smelt	Supercomposite	0.01	25.6	99.54	0.00	5.61	.	0.63
8	12	Newport Bay	2009	White Croaker	Composite	0.23	10.8	24	0.00	0	.	0.35
8	12	Newport Bay	2009	White Croaker	Composite	0.22	0.34
8	12	Newport Bay	2009	White Croaker	Composite	0.23	0.38
8	11	Crystal Cove to Santa Ana River	2009	Barred Sand Bass	Composite	.	6.3	23.64	0.00	0.26	.	0.31
8	11	Crystal Cove to Santa Ana River	2009	Barred Sand Bass	Average of Indivi	0.19
8	11	Crystal Cove to Santa Ana River	2009	Brown Smooth-hou	Composite	1.45	136.4	427.77	0.95	26.5	.	0.47
8	11	Crystal Cove to Santa Ana River	2009	Chub Mackerel	Composite	0.05	1.9	9.75	0.00	0	.	0.71
8	11	Crystal Cove to Santa Ana River	2009	Chub Mackerel	Composite	0.04	0.37
8	11	Crystal Cove to Santa Ana River	2009	Chub Mackerel	Composite	0.04	0.41
8	11	Crystal Cove to Santa Ana River	2009	Kelp Bass	Composite	0.13	8.6	23.3	0.00	0.4	.	0.27
8	11	Crystal Cove to Santa Ana River	2009	Kelp Bass	Composite	0.27
8	11	Crystal Cove to Santa Ana River	2009	Kelp Bass	Composite	0.16	0.08
8	11	Crystal Cove to Santa Ana River	2009	Kelp Bass	Average of Indivi	0.12
8	11	Crystal Cove to Santa Ana River	2009	White Croaker	Composite	0.2	11.4	33	0.00	0	.	0.38
8	11	Crystal Cove to Santa Ana River	2009	White Croaker	Composite	0.2	0.33

Contaminants in Fish from the California Coast, 2009-2010

Appendix 3 Tabulated Data.xlsx

Regional Board	Zone	Station Name	Sample Year	Common Name	Sample Type	Mercury (µg/g ww)	Sum of PCBs (ng/g ww)	Sum of DDTs (ng/g ww)	Dieldrin (ng/g ww)	Sum of Chlordane (ng/g ww)	Sum of PBDEs (ng/g ww)	Selenium (µg/g ww)
8	11	Crystal Cove to Santa Ana River	2009	White Croaker	Composite	0.15	0.31
9	10	Dana Point Harbor	2009	Opaleye	Composite	0.05	0.2	0	0.00	0	.	0.28
9	10	Dana Point Harbor	2009	Shiner Surfperch	Composite	0.02	49.3	13.01	3.01	7.36	.	0.42
9	10	Dana Point Harbor	2009	Shiner Surfperch	Average of Indivi	0.02
9	10	Dana Point Harbor	2009	Spotfin Croaker	Composite	0.01	3.1	2.75	0.00	0	.	0.35
9	10	Dana Point Harbor	2009	Top Smelt	Composite	0.06	3.4	12	0.00	0.36	.	0.51
9	10	Dana Point Harbor	2009	White Croaker	Composite	0.07	0.5	3	0.00	0	.	0.34
9	10	Dana Point Harbor	2009	White Surfperch	Composite	0.03	11.9	19.59	0.00	1.88	.	0.24
9	10	Dana Point Harbor	2009	White Surfperch	Average of Indivi	0.03
9	9	San Onofre to Crystal Cove	2009	Barred Sand Bass	Composite	.	23.8	39.13	0.00	0.6	.	0.61
9	9	San Onofre to Crystal Cove	2009	Barred Sand Bass	Composite	0.18	0.25
9	9	San Onofre to Crystal Cove	2009	Barred Sand Bass	Composite	0.21	0.25
9	9	San Onofre to Crystal Cove	2009	Barred Sand Bass	Average of Indivi	0.19
9	9	San Onofre to Crystal Cove	2009	Chub Mackerel	Composite	0.09	8.7	28.4	0.00	0.37	.	0.37
9	9	San Onofre to Crystal Cove	2009	Chub Mackerel	Composite	0.11	0.38
9	9	San Onofre to Crystal Cove	2009	Chub Mackerel	Composite	0.09	0.38
9	9	San Onofre to Crystal Cove	2009	Kelp Bass	Composite	.	1.7	8.9	0.00	0	.	0.36
9	9	San Onofre to Crystal Cove	2009	Kelp Bass	Composite	0.1	0.23
9	9	San Onofre to Crystal Cove	2009	Kelp Bass	Composite	0.08	0.26
9	9	San Onofre to Crystal Cove	2009	Kelp Bass	Average of Indivi	0.12
9	9	San Onofre to Crystal Cove	2009	Pacific Barracuda	Composite	0.14	41.6	79.03	0.00	2.77	.	0.27
9	8	Oceanside Harbor	2009	Queenfish	Composite	0.07	0.9	2.6	0.00	0	.	0.2
9	8	Oceanside Harbor	2009	Spotfin Croaker	Composite	0.01	0.3	2.76	0.00	0	.	0.25
9	8	Oceanside Harbor	2009	White Croaker	Composite	0.04	0.5	4	0.00	0	.	0.29
9	8	Oceanside Harbor	2009	White Surfperch	Composite	.	20.4	34.46	0.45	1.39	.	0.29
9	8	Oceanside Harbor	2009	White Surfperch	Average of Indivi	0.04
9	8	Oceanside Harbor	2009	Yellowfin Croaker	Composite	0.03	0.2	1.88	0.00	0	.	0.31
9	8	Oceanside Harbor	2009	Yellowfin Croaker	Composite	0.04	0.68
9	8	Oceanside Harbor	2009	Yellowfin Croaker	Composite	0.03	0.81
9	7	La Jolla to San Onofre	2009	Barred Sand Bass	Composite	.	1.6	7.97	0.00	0	.	0.64
9	7	La Jolla to San Onofre	2009	Barred Sand Bass	Average of Indivi	0.28
9	7	La Jolla to San Onofre	2009	Chub Mackerel	Composite	0.04	3.3	10.15	0.00	0.21	.	0.53
9	7	La Jolla to San Onofre	2009	Chub Mackerel	Composite	0.05	0.56
9	7	La Jolla to San Onofre	2009	Chub Mackerel	Composite	0.04	0.46
9	7	La Jolla to San Onofre	2009	Kelp Bass	Composite	.	3.7	7.38	0.00	0.19	.	1.23
9	7	La Jolla to San Onofre	2009	Kelp Bass	Composite	0.1	0.32
9	7	La Jolla to San Onofre	2009	Kelp Bass	Composite	0.17	0.87
9	7	La Jolla to San Onofre	2009	Kelp Bass	Average of Indivi	0.14
9	7	La Jolla to San Onofre	2009	White Croaker	Composite	0.12	7.8	39	0.00	0	.	0.34
9	7	La Jolla to San Onofre	2009	White Croaker	Composite	0.12	0.84
9	7	La Jolla to San Onofre	2009	White Croaker	Composite	0.12	0.58
9	6	Mission Bay	2009	Shiner Surfperch	Composite	0.04	15.0	8.39	0.48	1.86	.	0.37
9	6	Mission Bay	2009	Shiner Surfperch	Average of Indivi	0.03

Contaminants in Fish from the California Coast, 2009-2010

Appendix 3 Tabulated Data.xlsx

Regional Board	Zone	Station Name	Sample Year	Common Name	Sample Type	Mercury (µg/g ww)	Sum of PCBs (ng/g ww)	Sum of DDTs (ng/g ww)	Dieldrin (ng/g ww)	Sum of Chlordane (ng/g ww)	Sum of PBDEs (ng/g ww)	Selenium (µg/g ww)
9	6	Mission Bay	2009	Spotted Sand Bass	Composite	.	6.2	2.12	0.00	0.42	.	0.52
9	6	Mission Bay	2009	Spotted Sand Bass	Composite	0.14	0.46
9	6	Mission Bay	2009	Spotted Sand Bass	Composite	0.1	0.34
9	6	Mission Bay	2009	Spotted Sand Bass	Average of Indivi	0.12
9	6	Mission Bay	2009	Top Smelt	Composite	0.03	9.3	5.41	0.00	0.36	.	0.63
9	6	Mission Bay	2009	White Surfperch	Composite	0.05	13.5	7.26	0.00	2.93	.	0.44
9	6	Mission Bay	2009	White Surfperch	Average of Indivi	0.04
9	6	Mission Bay	2009	Yellowfin Croaker	Composite	0.08	8.3	3.37	0.48	1.37	.	0.55
9	5	Pt Loma to La Jolla	2009	Chub Mackerel	Composite	0.05	5.7	10.36	0.00	0.23	.	0.39
9	5	Pt Loma to La Jolla	2009	Chub Mackerel	Composite	0.05	0.42
9	5	Pt Loma to La Jolla	2009	Chub Mackerel	Composite	0.05	0.45
9	5	Pt Loma to La Jolla	2009	Gopher Rockfish	Composite	0.14	0.6	1.77	0.00	0	.	0.27
9	5	Pt Loma to La Jolla	2009	Kelp Bass	Composite	.	3.2	3.16	0.00	0	.	0.24
9	5	Pt Loma to La Jolla	2009	Kelp Bass	Composite	0.25	0.28
9	5	Pt Loma to La Jolla	2009	Kelp Bass	Composite	0.18	0.28
9	5	Pt Loma to La Jolla	2009	Kelp Bass	Average of Indivi	0.16
9	5	Pt Loma to La Jolla	2009	Yellowtail Rockfish	Composite	0.13	0.5	0.83	0.00	0	.	0.29
9	4	Pt Loma	2009	Barred Sand Bass	Composite	.	23.8	6.37	0.00	0.28	.	0.37
9	4	Pt Loma	2009	Barred Sand Bass	Average of Indivi	0.25
9	4	Pt Loma	2009	Black Perch	Composite	0.07	34.3	8.37	0.00	0.41	.	0.27
9	4	Pt Loma	2009	Black Perch	Average of Indivi	0.11
9	4	Pt Loma	2009	Chub Mackerel	Composite	0.06	18.5	26.14	0.00	0.33	.	0.4
9	4	Pt Loma	2009	Chub Mackerel	Composite	0.06	0.66
9	4	Pt Loma	2009	Chub Mackerel	Composite	0.06	0.45
9	4	Pt Loma	2009	Gopher Rockfish	Composite	0.2	3.8	2.68	0.00	0	.	0.26
9	4	Pt Loma	2009	Kelp Bass	Composite	.	24.5	4.33	0.00	0.26	.	0.29
9	4	Pt Loma	2009	Kelp Bass	Composite	0.15	0.33
9	4	Pt Loma	2009	Kelp Bass	Composite	0.17	0.36
9	4	Pt Loma	2009	Kelp Bass	Average of Indivi	0.21
9	4	Pt Loma	2009	White Croaker	Composite	0.19	25.2	13	0.00	0	.	0.32
9	4	Pt Loma	2009	White Croaker	Composite	0.14	0.36
9	4	Pt Loma	2009	White Croaker	Composite	0.18	0.36
9	3	SD North Bay	2009	Barred Sand Bass	Composite	.	33.8	5.31	0.00	0.35	.	0.45
9	3	SD North Bay	2009	Barred Sand Bass	Composite	0.12	0.36
9	3	SD North Bay	2009	Barred Sand Bass	Composite	0.13	0.78
9	3	SD North Bay	2009	Barred Sand Bass	Average of Indivi	0.12
9	3	SD North Bay	2009	Chub Mackerel	Composite	0.05	25.1	19.98	0.00	0.37	.	0.58
9	3	SD North Bay	2009	Chub Mackerel	Composite	0.04	0.45
9	3	SD North Bay	2009	Chub Mackerel	Composite	0.05	0.39
9	3	SD North Bay	2009	Gray Smoothhound S	Composite	0.24	11.5	1.72	0.00	0	.	0.39
9	3	SD North Bay	2009	Shiner Surfperch	Composite	0.03	67.8	10.93	0.00	2.46	.	0.26
9	3	SD North Bay	2009	Shiner Surfperch	Average of Indivi	0.04
9	3	SD North Bay	2009	Spotted Sand Bass	Composite	.	51.4	3.38	0.00	0.41	.	0.47

Contaminants in Fish from the California Coast, 2009-2010

Appendix 3 Tabulated Data.xlsx

Regional Board	Zone	Station Name	Sample Year	Common Name	Sample Type	Mercury (µg/g ww)	Sum of PCBs (ng/g ww)	Sum of DDTs (ng/g ww)	Dieldrin (ng/g ww)	Sum of Chlordane (ng/g ww)	Sum of PBDEs (ng/g ww)	Selenium (µg/g ww)
9	3	SD North Bay	2009	Spotted Sand Bass	Composite	0.18	0.71
9	3	SD North Bay	2009	Spotted Sand Bass	Composite	0.18	0.42
9	3	SD North Bay	2009	Spotted Sand Bass	Average of Indivi	0.2
9	2	SD South Bay	2009	Chub Mackerel	Composite	0.06	101.3	10.94	0.00	2.1	.	0.61
9	2	SD South Bay	2009	Gray Smoothhound	Composite	0.33	41.2	3.63	0.00	0.54	.	0.34
9	2	SD South Bay	2009	Shiner Surfperch	Composite	0.06	189.6	11.97	0.55	3.72	.	0.33
9	2	SD South Bay	2009	Shiner Surfperch	Average of Indivi	0.08
9	2	SD South Bay	2009	Spotted Sand Bass	Composite	.	50.2	1.26	0.00	0.29	.	0.81
9	2	SD South Bay	2009	Spotted Sand Bass	Composite	0.17	0.64
9	2	SD South Bay	2009	Spotted Sand Bass	Composite	0.22	0.46
9	2	SD South Bay	2009	Spotted Sand Bass	Average of Indivi	0.21
9	2	SD South Bay	2009	Yellowfin Croaker	Composite	0.38	84.3	5.62	0.00	1.6	.	0.25
9	2	SD South Bay	2009	Yellowfin Croaker	Composite	0.17	0.38
9	2	SD South Bay	2009	Yellowfin Croaker	Composite	0.19	0.28
9	1	TJ to North Island	2009	Barred Sand Bass	Composite	.	.	0.48	0.00	0.92	.	0.35
9	1	TJ to North Island	2009	Barred Sand Bass	Average of Indivi	0.21
9	1	TJ to North Island	2009	Chub Mackerel	Composite	0.18	23.6	34.74	0.00	0.52	.	0.33
9	1	TJ to North Island	2009	Chub Mackerel	Composite	0.11	0.31
9	1	TJ to North Island	2009	Chub Mackerel	Composite	0.08	0.43
9	1	TJ to North Island	2009	Kelp Bass	Composite	.	56.7	10.55	0.00	0.93	.	0.31
9	1	TJ to North Island	2009	Kelp Bass	Composite	0.11	1.85
9	1	TJ to North Island	2009	Kelp Bass	Composite	0.1	1.89
9	1	TJ to North Island	2009	Kelp Bass	Average of Indivi	0.15
9	1	TJ to North Island	2009	Spotted Scorpionfish	Composite	0.22	6.5	12.49	0.00	0.28	.	0.27
9	1	TJ to North Island	2009	White Croaker	Composite	0.16	23.4	23	0.00	0	.	0.23
9	1	TJ to North Island	2009	White Croaker	Composite	0.15	0.29
9	1	TJ to North Island	2009	White Croaker	Composite	0.14	0.33