

Regional Monitoring Program 2001 Results

Table 1.3. Summary of RMP 2001 sampling stations and activities.
Latitude and longitude coordinates are reported in degrees (deg) and decimal minutes (dm).

Segment Name	Station Name	Station Code	Type of Sample	Measurements Made	Sampling Dates		Target Coordinates				
					Wet Season	Dry Season	Latitude deg	dm	Longitude deg	dm	
South Bay	Coyote Creek	BA10	water	Q,M,O	2/7	7/31	37	28.20	122	3.80	
		BA10	sediment	Q,M,O,T	-	8/14	37	28.20	122	3.80	
	South Bay	BA10	bioaccumulation	M,O,C	-	9/26	37	28.20	122	3.80	
		BA20	water	Q,M	2/7	7/31	37	29.69	122	5.34	
	Dumbarton Bridge	BA21	sediment	Q,M,O,T	-	8/14	37	29.69	122	5.34	
		BA30	water	Q,M,O,T	2/7	8/1	37	30.90	122	8.11	
		BA30	sediment	Q,M,O	-	8/14	37	30.90	122	8.11	
	Redwood Creek	BA30	bioaccumulation	M,O,C	-	9/26	37	30.90	122	8.11	
		BA40	water	Q,M,O	2/6	7/31	37	33.67	122	12.57	
		BA40	bioaccumulation	M,O,C	-	9/26	37	33.67	122	12.57	
	San Bruno Shoal	BA41	sediment	Q,M,O,T	-	8/14	37	33.67	122	12.57	
		BB15	water	Q,M	2/6	7/31	37	37.0	122	17.0	
	Oyster Point	BB15	sediment	Q,M,O,T	-	8/14	37	37.0	122	17.0	
		BB30	water	Q,M	2/6	7/31	37	40.20	122	19.75	
	Alameda	BB30	sediment	Q,M,O	-	8/14	37	40.20	122	19.75	
		BB70	water	Q,M,O	2/8	8/3	37	44.66	122	19.30	
		BB70	sediment	Q,M,O,T	-	8/14	37	44.66	122	19.30	
BB71		bioaccumulation	M,O,C	-	9/26	37	44.66	122	19.30		
Central Bay	Yerba Buena Island	BC10	water	Q,M,O	2/8	8/3	37	49.36	122	20.96	
		BC10	bioaccumulation	M,O,C	-	9/25	37	49.36	122	20.96	
	Golden Gate	BC11	sediment	Q,M,O,T	-	8/13	37	49.36	122	20.96	
		BC20 *	water	Q,M,O	NS	8/2	37	51.81	122	32.20	
	Horseshoe Bay	BC21	sediment	Q,M,O,T	-	8/13	37	49.98	122	28.43	
		BC21	bioaccumulation	M,O,C	-	9/25	37	49.98	122	28.43	
	Richardson Bay	BC30	water	Q,M	2/8	8/2	37	51.81	122	28.66	
		BC32	sediment	Q,M,O	-	8/13	37	51.81	122	28.66	
	Point Isabel	BC41	water	Q,M	2/8	8/2	37	53.30	122	20.55	
		BC41	sediment	Q,M,O	-	8/13	37	53.30	122	20.55	
	Red Rock	BC60	water	Q,M,O	2/8	8/2	37	55.0	122	26.0	
		BC60	sediment	Q,M,O,T	-	8/13	37	55.0	122	26.0	
BC61		bioaccumulation	M,O,C	-	9/25	37	55.0	122	26.0		
Northern Estuary	Petaluma River	BD15	water	Q,M,O	2/12	8/6	38	6.66	122	29.0	
		BD15	sediment	Q,M,O	2/15	8/10	38	6.66	122	29.0	
		BD15	bioaccumulation	M,O,C	-	9/27	38	6.66	122	29.0	
	San Pablo Bay	BD20	water	Q,M,O	2/12	8/6	38	2.92	122	25.19	
		BD20	bioaccumulation	M,O,C	-	9/27	38	2.92	122	25.19	
		BD22	sediment	Q,M,O	2/15	8/10	38	2.92	122	25.19	
	Pinole Point	BD30	water	Q,M,O,T	2/12	8/6	38	1.48	122	21.65	
		BD30	bioaccumulation	M,O,C	-	9/27	38	1.48	122	21.65	
		BD31	sediment	Q,M,O	-	8/10	38	1.48	122	21.65	
	Davis Point	BD40	water	Q,M,O	2/12	8/6	38	3.12	122	16.62	
		BD40	bioaccumulation	M,O,C	-	9/28	38	3.12	122	16.62	
		BD41	sediment	Q,M,O,T	2/15	8/10	38	3.12	122	16.62	
	Napa River	BD50	water	Q,M,O	2/12	8/7	38	5.79	122	15.61	
		BD50	sediment	Q,M,O,T	2/15	8/10	38	5.79	122	15.61	
		BD50	bioaccumulation	M,O,C	-	9/28	38	5.79	122	15.61	
	Pacheco Creek	BF10	water	Q,M	2/13	8/8	38	3.9	122	5.80	
		BF10	sediment	Q,M,O	-	8/9	38	3.9	122	5.80	
	Grizzly Bay	BF20	water	Q,M,O,T	2/13	8/8	38	6.96	122	2.31	
		BF21	sediment	Q,M,O,T	2/15	8/9	38	6.96	122	2.31	
	Honker Bay	BF40	water	Q,M	2/13	8/8	38	4.0	121	56.0	
		BF40	sediment	Q,M,O	-	8/9	38	4.0	121	56.0	
	Rivers	Sacramento River	BG20	water	Q,M,O	2/14	8/7	38	3.56	121	48.59
			BG20	sediment	Q,M,O,T	-	8/9	38	3.56	121	48.59
BG20			** bioaccumulation	M,O,C	-	9/30	38	3.56	121	48.59	
San Joaquin River		BG30	water	Q,M,O,T	2/14	8/7	38	1.40	121	48.45	
		BG30	sediment	Q,M,O,T	-	8/9	38	1.40	121	48.45	
BG30	** bioaccumulation	M,O,C	-	9/30	38	1.40	121	48.45			
Southern Sloughs	San Jose	C-3-0	water	Q,M,O,T	2/7	8/1	37	27.85	122	1.60	
		C-3-0	sediment	Q,M,O,T	-	8/14	37	27.85	122	1.60	
	Sunnyvale	C-1-3	water	Q,M,T	2/7	8/1	37	26.8	122	0.64	
		C-1-3	sediment	Q,M,O	-	8/14	37	26.8	122	0.64	
Estuary Interface	Standish Dam	BW10	water	Q,M,O	2/5	7/10	37	27.10	121	55.29	
		BW10	sediment	Q,M,O	-	8/21	37	27.10	121	55.29	
	Guadalupe River	BW15	water	Q,M,O	2/5	7/10	37	25.34	121	58.45	
		BW15	sediment	Q,M,O	-	8/21	37	25.34	121	58.45	
Legend:	C = bivalve condition index		O = trace organics		- sampling not conducted during wet season						
	M = trace elements		Q = water and/or sediment quality		* location dependent on salinity						
	NS = not sampled		T = toxicity (aquatic and/or sediment)		** bivalves not deployed; resident <i>C. fluminea</i> collected						