

**SCECAP 2000 -- Tidal Creeks  
Tissue Contaminant Levels**

Station	Fish Characteristics			Total Contaminants by Class*				90th Percentile** Exceedences					Develop
	Fish Species	Mean Length (cm)	N	Metals ug/g	PAHs ng/g	DDTs ng/g	PCBs ng/g	Total	Metals	PAHs	PCBs	Pest	
RT00501	spot	2.2	0	78.06	0.00	0.42	1.05	1	0	0	0	1	NDV
RT00503	spot	2.0	1	68.63	0.00	2.36	2.46	1	1	0	0	0	R<1
RT00504	spot	2.0	1	84.33	6.61	1.17	1.38	6	0	0	1	5	R<1
RT00505	silver perch	2.6	1	71.16	0.00	1.97	3.08	6	1	0	0	5	NDV
RT00517	spot	0.9	1	64.29	0.00	0.63	1.15	0	0	0	0	0	NDV
RT00518	spot	2.1	2	98.43	0.00	1.62	1.07	1	0	0	1	0	R>1
RT00519	spot	2.4	1	67.59	0.23	1.71	2.03	5	3	1	0	1	R<1
RT00520	silver perch	4.2	1	65.00	14.47	1.35	3.14	6	0	2	0	4	R<1
RT00521	silver perch	1.5	8	71.33	12.09	0.95	1.70	2	1	1	0	0	NDV
RT00523	spot	1.9	2	91.30	0.00	0.59	0.87	2	2	0	0	0	R<1
RT00525	spot	1.9	1	93.05	0.20	0.36	1.01	4	3	1	0	0	NDV
RT00526	atlantic croaker	1.3	1	74.60	15.24	2.26	8.13	23	2	2	12	7	R<1
RT00528	spot	1.6	6	117.72	5.95	0.71	0.80	4	4	0	0	0	NDV
RT00530	spot	1.8	1	77.79	5.03	0.64	1.73	2	0	1	1	0	NDV
RT00531	spot	1.6	1	64.43	0.00	1.70	5.63	6	0	0	6	0	R<1
RT00541	spot	2.2	0	62.58	0.00	0.46	0.91	1	0	0	0	1	R>1
RT00542	spot	1.6	4	72.12	0.00	1.47	2.49	0	0	0	0	0	R<1
RT00543	spot	2.1	2	124.53	8.39	0.79	1.38	4	2	1	0	1	R>1
RT00544	spot	2.0	1	116.83	0.00	1.04	4.17	7	2	0	3	2	R<1
RT00546	spot	2.4	0	83.14	5.69	0.69	1.39	2	2	0	0	0	R>1
RT00547	spot	1.7	2	74.98	0.00	0.99	1.52	1	1	0	0	0	NDV
RT00548	spot	1.4	16	97.82	5.20	0.77	1.38	6	2	1	0	3	R>1
RT00549	spot	1.4	2	86.49	0.00	1.77	8.02	13	0	0	13	0	R<1
RT00550	silver perch	3.7	0	53.90	25.43	4.40	27.50	29	2	2	18	7	R<1
RT00554	spot	1.0	0	105.59	0.00	0.90	1.15	8	2	0	1	5	I>1
RT00556	spot	2.5	2	75.64	0.00	1.20	1.57	4	2	0	0	2	R<1
RT00557	spot	1.8	2	61.47	0.21	1.82	4.14	9	1	1	6	1	R>1
RT00558	spot	2.0	1	98.85	5.92	0.61	0.63	2	1	0	1	0	R<1
90th percentile				98.13	15.29	2.67	5.74						

\*all contaminants are expressed as wet weight

\*\*90th percentile is based on all open water and tidal creek stations. Shading represents stations that exceed the 90th percentile.

† development code: NDV, no development visible. R>1, residential development > 1 km away. R<1, residential development < 1 km away.

I>1, industrial development > 1 km away. I<1, industrial development < 1 km away