

SCECAP 2003 -- Tidal Creek

Tissue Contaminant Levels

Station	Fish Characteristics			Total Contaminants by Class*				Develop
	Fish Species	Mean Length	N	Metals ug/g	PAHs ng/g	DDTs ng/g	PCBs ng/g	
RT032031	<i>M. undulatus</i>			113.73	0.00	1.28	3.40	NDV
RT032032	<i>M. undulatus</i>			120.69	70.35	0.00	0.91	NDV
RT032033	<i>L. xanthurus</i>			159.87	0.00	1.16	8.08	R<1
RT032039	<i>L. xanthurus</i>			253.25	0.00	1.34	1.44	R<1
RT032040	<i>L. xanthurus</i>			269.80	0.00	0.00	4.80	NDV
RT032041	<i>L. xanthurus</i>			187.96	0.00	0.00	3.57	R>1
RT032043	<i>L. xanthurus</i>			290.71	0.00	1.17	1.19	R>1
RT032045	<i>C. regalis</i>			64.64	0.00	1.88	2.90	R>1
RT032050	<i>L. xanthurus</i>			375.69	0.00	0.93	1.27	R<1
RT032052	<i>L. xanthurus</i>			211.46	0.00	0.00	5.10	NDV
RT032055	<i>L. xanthurus</i>			252.63	12.04	1.78	0.54	R>1
RT032056	<i>B. chrysoura</i>			159.46	0.00	0.86	0.00	R<1
RT032057	<i>L. xanthurus</i>			120.88	0.00	11.59	6.26	R<1
RT032060	<i>L. xanthurus</i>			282.32	0.00	0.74	0.00	R>1
RT032174	<i>B. chrysoura</i>			149.80	16.89	1.21	5.02	NDV
RT032177	<i>M. undulatus</i>			196.79	0.00	0.00	0.00	NDV
RT032178	<i>L. xanthurus</i>			291.58	0.00	0.80	5.95	NDV
RT032179	<i>L. xanthurus</i>			223.54	14.29	0.00	0.63	NDV
RT032180	<i>L. xanthurus</i>			262.84	0.00	0.86	0.00	NDV
RT032186	<i>B. chrysoura</i>			71.13	0.00	14.59	3.38	I>1
RT032187	<i>L. xanthurus</i>			317.37	0.00	2.25	3.92	R>1
RT032188	<i>B. chrysoura</i>			106.32	11.65	0.00	3.26	NDV
RT032190	<i>L. xanthurus</i>			428.94	0.00	1.62	3.28	NDV

*all contaminants are expressed as wet weight

† 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