

**Sensory Analyses**

Grid	Species	Capture Location		Sample Date	Sample Label	SENSORY RESULT
		Latitude (*N)	Longitude (*W)			
B-1	Escolar	27.7832	89.2673	7/31/2010	DAY.1001.001.ESC006.1	PASS
	Mahi Mahi	27.8188	89.1993	7/31/2010	DAY.1001.001.D001.1	PASS
	Mahi Mahi	27.8158	89.2025	7/31/2010	DAY.1001.001.D002.1	PASS
	Mahi Mahi	27.8002	89.2246	7/31/2010	DAY.1001.001.D004.1	PASS
	Mahi Mahi	27.7903	89.2393	7/31/2010	DAY.1001.001.D005.1	PASS
	Mahi Mahi	27.7788	89.275	7/31/2010	DAY.1001.001.D007.1	PASS
	Mahi Mahi	27.7646	89.3256	7/31/2010	DAY.1001.001.D009.1	PASS
	Mahi Mahi	27.7583	89.3394	7/31/2010	DAY.1001.001.D010.1	PASS
	Mahi Mahi	27.7903	89.2393	7/31/2010	DAY.1001.001.D046.1	PASS
	Skipjack Tuna	27.7674	89.3137	7/31/2010	DAY.1001.001.SJT008.1	PASS
	Yellow Fin Tuna	27.7652	89.3767	7/31/2010	DAY.1001.001.YT013.1	PASS
	Wahoo	27.8127	89.2055	7/31/2010	DAY.1001.001.WHO003.1	PASS
	Wahoo	27.7604	89.353	7/31/2010	DAY.1001.001.WHO011.1	PASS
	Wahoo	27.7604	89.353	7/31/2010	DAY.1001.001.WHO012.1	PASS
	Mahi Mahi	27.9092	89.5885	8/1/2010	DAY.1001.002.D17	PASS
	Mahi Mahi	27.9117	89.5799	8/1/2010	DAY.1001.002.D18	PASS
	Mahi Mahi	27.9094	89.5532	8/1/2010	DAY.1001.002.D20	PASS
	Mahi Mahi	27.9051	89.5276	8/1/2010	DAY.1001.002.D24	PASS
	Mahi Mahi	27.9014	89.5052	8/1/2010	DAY.1001.003.D025	PASS
	Mahi Mahi	27.9015	89.5049	8/1/2010	DAY.1001.002.D27	PASS
	Skipjack Tuna	27.9052	89.5293	8/1/2010	DAY.1001.002.SJT023	PASS
	Wahoo	27.9081	89.5935	8/1/2010	DAY.1001.002.WHO15	PASS
	Wahoo	27.9082	89.5929	8/1/2010	DAY.1001.002.WHO16	PASS
	Wahoo	27.9054	89.5379	8/1/2010	DAY.1001.002.WHO21	PASS
	Yellow Fin Tuna	27.8869	89.627	8/1/2010	DAY.1001.002.YFT014	PASS
	Yellow Fin Tuna	27.9154	89.5786	8/1/2010	DAY.1001.002.YFT019	PASS
	Yellow Fin Tuna	27.9047	89.5298	8/1/2010	DAY.1001.002.YFT022	PASS
	Yellow Fin Tuna	27.902	89.5062	8/1/2010	DAY.1001.002.YFT026	PASS
	Mahi Mahi	27.9291	89.4793	8/2/2010	DAY.1001.003.D033.1	PASS
	Mahi Mahi	27.9353	89.4939	8/2/2010	DAY.1001.003.D035.1	PASS
	Mahi Mahi	27.9372	89.5008	8/2/2010	DAY.1001.003.D036.1	PASS
	Mahi Mahi	27.9606	89.5289	8/2/2010	DAY.1001.003.D037.1	PASS
	Wahoo	27.9022	89.4438	8/2/2010	DAY.1001.003.WHO032.1	PASS
	Wahoo	27.9663	89.5344	8/2/2010	DAY.1001.003.WHO038.1	PASS
	Yellow Fin Tuna	27.8315	89.3359	8/2/2010	DAY.1001.003.YFT028.0	PASS
	Yellow Fin Tuna	27.8805	89.4273	8/2/2010	DAY.1001.003.YFT029.0	PASS
	Yellow Fin Tuna	27.8912	89.4351	8/2/2010	DAY.1001.003.YFT030.1	PASS
	Yellow Fin Tuna	27.8968	89.4388	8/2/2010	DAY.1001.003.YFT031.1	PASS
	Yellow Fin Tuna	27.9301	89.4813	8/2/2010	DAY.1001.003.YFT034.1	PASS
	Mahi Mahi	27.8382	89.5329	8/3/2010	DAY.1001.004.D043.1	PASS
	Mahi Mahi	27.8379	89.5187	8/3/2010	DAY.1001.004.D040.1	PASS
	Mahi Mahi	27.8513	89.5086	8/3/2010	DAY.1001.004.D042.1	PASS
	Mahi Mahi	27.8932	89.4894	8/3/2010	DAY.1001.004.D044.1	PASS
	Mahi Mahi	27.9492	89.4793	8/3/2010	DAY.1001.004.D045.1	PASS
	Wahoo	27.8356	89.5417	8/3/2010	DAY.1001.004.WHO039.1	PASS
Wahoo	27.8383	89.5199	8/3/2010	DAY.1001.004.WHO041.1	PASS	

**Chemical Analyses**

Level of Concern (LOC) in ppb for Finfish (average consumption 49 g/day) -- Chemistry results below this level are considered safe to re-open<sup>1</sup>. LOC for PHN and ANT combined is 4.9E+04.

Grid	Sample Label	CHEMISTRY RESULTS (parts per billion)											
		NPH	FLU	PHN	ANT	FLA	PYR	BAA	CHR	BAP	BKF	BBF	IDP
B-1	Chemical Test 132-0706	0.49	<0.26	0.36	<0.20	<0.17	<0.17	<0.24	<0.28	<0.28	<0.28	<0.27	<0.21
	Composite of 23 Fish Specimens												
	Chemical Test 132-0707	0.45	<0.28	0.29	<0.21	<0.19	<0.19	<0.27	<0.31	<0.28	<0.31	<0.31	<0.27
	Composite of 10 Fish Specimens												
	Chemical Test 132-0708	0.54	<0.25	0.34	<0.19	<0.16	<0.16	<0.23	<0.26	<0.23	<0.26	<0.26	<0.23
	Composite of 10 Fish Specimens												

PHN + ANT  
3.3E+04 6.5E+04 4.9E+04 6.5E+04 4.9E+04 3.5E+02 3.5E+04 3.5E+01 3.5E+03 3.5E+02 3.5E+01

### Sensory Analyses

Capture Location						
Grid	Species	Latitude (°N)	Longitude (°W)	Sample Date	Sample Label	SENSORY RESULT
B-2	Swordfish	27.720	88.987	8/9/2010	B4.1001.003.SW01	PASS
	Blackfin Tuna	27.88	88.871	8/10/2010	B4.1001.004.BKT001	PASS
	Swordfish	27.88	88.871	8/10/2010	B4.1001.004.SW002	PASS
	Atlantic Sailfish	27.88	88.871	8/10/2010	B4.1001.004.AS003	PASS

### Chemical Analyses

Level of Concern (LOC) in ppb for Finfish (average consumption 49 g/day) -- Chemistry results below this level are considered safe to re-open<sup>1</sup>. LOC for PHN and ANT combined is 4.9E+04.

PHN + ANT  
3.3E+04 6.5E+04 4.9E+04 6.5E+04 4.9E+04 3.5E+02 3.5E+04 3.5E+01 3.5E+03 3.5E+02 3.5E+02 3.5E+01

CHEMISTRY RESULTS (parts per billion)														
Grid	Sample Label	NPH	FLU	PHN	ANT	FLA	PYR	BAA	CHR	BAP	BKF	BBF	IDP	DBA
	Chemical Test 132-0841	0.43	<0.18	0.24	<0.14	<0.10	<0.099	<0.16	<0.19	<0.17	<0.19	<0.19	<0.17	<0.14
	Composite of 2 Fish Specimens													
B-2	Chemical Test 132-0842	0.42	<0.21	0.27	<0.16	<0.12	<0.12	<0.20	<0.23	<0.21	<0.23	<0.23	<0.21	<0.17
	Composite of 1 Fish Specimens													
	Chemical Test 132-0843	0.4	<0.22	0.26	<0.17	<0.14	<0.14	<0.23	<0.27	<0.24	<0.27	<0.27	<0.24	<0.20
	Composite of 1 Fish Specimens													

### Sensory Analyses

Capture Location						
Grid	Species	Latitude (°N)	Longitude (°W)	Sample Date	Sample Label	SENSORY RESULT
B-3	Escolar	27.814	88.386	8/8/2010	B4.1001.002.ESC001	PASS
	Yellow Fin Tuna	27.814	88.386	8/8/2010	B4.1001.002.YFT002	PASS
	Escolar	27.814	88.386	8/8/2010	B4.1001.002.ESC003	PASS
	Escolar	27.814	88.386	8/8/2010	B4.1001.002.ESC004	PASS
	Escolar	27.746	88.292	8/7/2010	B4.1001.1.ESC001.1	PASS
	Escolar	27.746	88.292	8/7/2010	B4.1001.1.ESC002.1	PASS
	Yellow Fin Tuna	27.746	88.292	8/7/2010	B4.1001.1.YFT003.1	PASS
	Yellow Fin Tuna	27.746	88.292	8/7/2010	B4.101.1.YFT004.1	PASS
	Yellow Fin Tuna	27.746	88.292	8/7/2010	B4.1001.1.YFT006.1	PASS
	Yellow Fin Tuna	27.746	88.292	8/7/2010	B4.1001.1.YFT007.1	PASS
	Blackfin Tuna	27.746	88.292	8/7/2010	B4.1001.1.YFT005.1	PASS
	Swordfish	27.746	88.292	8/7/2010	B4.1001.1.SW008.1	PASS

### Chemical Analyses

Level of Concern (LOC) in ppb for Finfish (average consumption 49 g/day) -- Chemistry results below this level are considered safe to re-open<sup>1</sup>. LOC for PHN and ANT combined is 4.9E+04.

PHN + ANT  
3.3E+04 6.5E+04 4.9E+04 6.5E+04 4.9E+04 3.5E+02 3.5E+04 3.5E+01 3.5E+03 3.5E+02 3.5E+02 3.5E+01

CHEMISTRY RESULTS (parts per billion)														
Grid	Sample Label	NPH	FLU	PHN	ANT	FLA	PYR	BAA	CHR	BAP	BKF	BBF	IDP	DBA
	Chemical Test 132-0789	0.59	<0.29	0.36	<0.22	<0.19	<0.19	<0.30	<0.34	<0.31	<0.34	<0.34	<0.30	<0.26
	Composite of 6 Fish Specimens													
B-3	Chemical Test 132-0790	2.0	0.74	1.2	<0.13	0.19	<0.092	<0.14	<0.17	<0.15	<0.17	<0.17	<0.15	<0.13
	Composite of 5 Fish Specimens													
	Chemical Test 132-0791	1.2	0.19	0.5	<0.14	<0.083	<0.082	<0.13	<0.15	<0.13	<0.15	<0.15	<0.13	<0.11
	Composite of 1 Fish Specimen													

### Sensory Analyses

Capture Location						
Grid	Species	Latitude (°N)	Longitude (°W)	Sample Date	Sample Label	SENSORY RESULT
B-4	Mahi Mahi	27.46077	88.33531	8/7/2010	DAY.1002.001.D01	PASS
	Yellow Fin Tuna	27.38876	87.96989	8/7/2010	DAY.1002.002.YFT001	PASS
	Yellow Fin Tuna	27.39147	87.95029	8/7/2010	DAY.1002.002.YFT002	PASS
	Yellow Fin Tuna	27.40568	87.86202	8/7/2010	DAY.1002.002.YFT003	PASS
	Yellow Fin Tuna	27.40812	87.84821	8/7/2010	DAY.1002.002.YFT004	PASS
	Mahi Mahi	27.40703	87.79991	8/7/2010	DAY.1002.002.D005	PASS

### Chemical Analyses

Level of Concern (LOC) in ppb for Finfish (average consumption 49 g/day) -- Chemistry results below this level are considered safe to re-open<sup>1</sup>. LOC for PHN and ANT combined is 4.9E+04.

PHN + ANT  
3.3E+04 6.5E+04 4.9E+04 6.5E+04 4.9E+04 3.5E+02 3.5E+04 3.5E+01 3.5E+03 3.5E+02 3.5E+02 3.5E+01

CHEMISTRY RESULTS (parts per billion)														
Grid	Sample Label	NPH	FLU	PHN	ANT	FLA	PYR	BAA	CHR	BAP	BKF	BBF	IDP	DBA
	Chemical Test 131-0792	1.3	0.24	0.53	<0.13	<0.084	<0.083	<0.13	<0.15	<0.13	<0.15	<0.15	<0.13	<0.11
	Composite of 2 Fish Specimens													
B-4	Chemical Test 132-0793	0.88	<0.22	0.44	<0.17	<0.11	<0.11	<0.18	<0.20	<0.18	<0.20	<0.20	<0.18	<0.15
	Composite of 5 Fish Specimens													
	Chemical Test 132-0840	0.4	<0.19	0.24	<0.14	<0.10	<0.10	<0.17	<0.20	<0.18	<0.20	<0.20	<0.18	<0.15
	Composite of 4 Fish Specimens													

### Sensory Analyses

Capture Location						
Grid	Species	Latitude (°N)	Longitude (°W)	Sample Date	Sample Label	SENSORY RESULT

### Chemical Analyses

Level of Concern (LOC) in ppb for Finfish (average consumption 49 g/day) -- Chemistry results below this level are considered safe to re-open<sup>1</sup>. LOC for PHN and ANT combined is 4.9E+04.

PHN + ANT  
3.3E+04 6.5E+04 4.9E+04 6.5E+04 4.9E+04 3.5E+02 3.5E+04 3.5E+01 3.5E+03 3.5E+02 3.5E+02 3.5E+01

CHEMISTRY RESULTS (parts per billion)													
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