Sensory Analyses

Grid	Species	Capture Location Latitude (°N)	Capture Location Longitude (°W)	Sample Date	Sample Label	SENSORY RESULT
C-27	Blackfin Tuna	29.19293	87.38857	8/20/2010	Gulf Search C27-001 001	PASS
	Blackfin Tuna	29.19342	87.39008	8/20/2010	Gulf Search C27-001 002	PASS
	Yellowfin Tuna	29.18070	87.35118	8/20/2010	Gulf Search C27-001 004	PASS
	Blackfin Tuna	29.18031	87.33353	8/20/2010	Gulf Search C27-001 005	PASS
	Yellowfin Tuna	29.18005	87.33195	8/20/2010	Gulf Search C27-001 006	PASS
	Yellowfin Tuna	29.18081	87.33001	8/20/2010	Gulf Search C27-001 007	PASS
	Yellowfin Tuna	29.18109	87.32836	8/20/2010	Gulf Search C27-001 009	PASS
	Yellowfin Tuna	29.18053	87.32616	8/20/2010	Gulf Search C27-001 010	PASS
	Yellowfin Tuna	29.18177	87.32390	8/20/2010	Gulf Search C27-001 011	PASS
	Yellowfin Tuna	29.17627	87.30560	8/20/2010	Gulf Search C27-001 012	PASS
	Escolar	29.17604	87.30350	8/20/2010	Gulf Search C27-001 013	PASS
	Escolar	29.17332	87.29023	8/20/2010	Gulf Search C27-001 014	PASS
	Yellowfin Tuna	29.17279	87.28877	8/20/2010	Gulf Search C27-001 015	PASS
	Blackfin Tuna	29.18089	87.20002	8/21/2010	Gulf Search C27-002 016	PASS
	Blackfin Tuna	29.18190	87.20090	8/21/2010	Gulf Search C27-002 017	PASS
	Yellowfin Tuna	29.18190	87.20132	8/21/2010	Gulf Search C27-002 018	PASS
	Yellowfin Tuna	29.25142	87.22302	8/21/2010	Gulf Search C27-002 019	PASS
	Yellowfin Tuna	29.26303	87.22768	8/21/2010	Gulf Search C27-002 020	PASS
	Yellowfin Tuna	29.27551	87.23306	8/21/2010	Gulf Search C27-002 021	PASS
	Yellowfin Tuna	29.27903	87.23420	8/21/2010	Gulf Search C27-002 022	PASS
	Swordfish	29.28481	87.23634	8/21/2010	Gulf Search C27-002 023	PASS
	Yellowfin Tuna	29.30303	87.23856	8/21/2010	Gulf Search C27-002 024	PASS
	Yellowfin Tuna	29.24418	87.34119	8/22/2010	Gulf Search C27-003 025	PASS
	Yellowfin Tuna	29.23355	87.33547	8/22/2010	Gulf Search C27-003 026	PASS
	Blackfin Tuna	29.23311	87.33508	8/22/2010	Gulf Search C27-003 027	PASS
	Blackfin Tuna	29.22935	87.33320	8/22/2010	Gulf Search C27-003 028	PASS
	Yellowfin Tuna	29.20957	87.32385	8/22/2010	Gulf Search C27-003 029	PASS
	Yellowfin Tuna	29.19905	87.32037	8/22/2010	Gulf Search C27-003 030	PASS
	Yellowfin Tuna	29.19504	87.31842	8/22/2010	Gulf Search C27-003 031	PASS
	Escolar	29.18434	87.31534	8/22/2010	Gulf Search C27-003 032	PASS
	Yellowfin Tuna	29.18245	87.31372	8/22/2010	Gulf Search C27-003 033	PASS
	Wahoo	29.18118	87.31358	8/22/2010	Gulf Search C27-003 034	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[1]. LOC for PHN and ANT combined is 4.9E+04.

Grid	Sample Label	NPH	FLU	PHN	ANT	FLA	PYR	BAA	CHR	BAP	BKF	BBF	IDP	DBA
		3.3E+04	*6.5E+04*	*PHN + ANT 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)												
C-27	Chem Test 132-0831 Tuna Comp of 27 Specimens	0.48	<0.20	0.3	<0.15	<0.11	<0.11	<0.18	<0.21	<0.19	<0.21	<0.21	<0.19	<0.16
	Chemical Test 132-0832 Escolar Comp of 3 Specimens	1.6	1.4	1.9	<0.15	0.21	<0.10	<0.17	<0.20	<0.18	<0.20	<0.20	<0.18	<0.18
	Chemical Test 132-0833 Teleost Fish Comp of 2 Specimens	0.45	<0.17	0.24	<0.13	<0.086	<0.086	<0.14	<0.16	<0.15	<0.16	<0.16	<0.14	<0.12

Sensory Analyses

Grid	Species	Capture Location Latitude (°N)	Capture Location Longitude (°W)	Sample Date	Sample Label	SENSORY RESULT
	Yellowfin Tuna	28 59.255	86 55.680	8/21/2010	Daytona C31-001 044	PASS
	Yellowfin Tuna	28 59.255	86 55.680	8/21/2010	Daytona C31-001 044	PASS
	Yellowfin Tuna	28 59.298	86 55.692	8/21/2010	Daytona C31-001 045	PASS
	Yellowfin Tuna	28 59.790	86 55.511	8/21/2010	Daytona C31-001 046	PASS
	Blackfin Tuna	29 00.421	86 55.821	8/21/2010	Daytona C31-001 047	PASS
	Yellowfin Tuna	29 01.222	86 56.075	8/21/2010	Daytona C31-001 048	PASS
	Escolar	29 01.750	86 56.224	8/22/2010	Daytona C31-001 049	PASS
	Escolar	29 02.563	86 56.419	8/22/2010	Daytona C31-001 050	PASS
	Blackfin Tuna	29 03.837	86 56.546	8/22/2010	Daytona C31-001 052	PASS
	Blackfin Tuna	29 04.636	86 56.671	8/22/2010	Daytona C31-001 053	PASS
	Yellowfin Tuna	29 04.645	86 56.699	8/22/2010	Daytona C31-001 054	PASS
	Blackfin Tuna	29 04.651	86 56.704	8/22/2010	Daytona C31-001 055	PASS
	Yellowfin Tuna	29 05.519	86 57.100	8/22/2010	Daytona C31-001 056	PASS
	Escolar	29 07.642	86 57.565	8/22/2010	Daytona C31-001 057	PASS
	Blackfin Tuna	29 07.677	86 57.551	8/22/2010	Daytona C31-001 058	PASS
C-31	Yellowfin Tuna	29 07.907	86 57.554	8/22/2010	Daytona C31-001 059	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[1]. LOC for PHN and ANT combined is 4.9E+04.

Grid	Sample Label	NPH	FLU	PHN	ANT	FLA	PYR	BAA	CHR	BAP	BKF	BBF	IDP	DBA
		3.3E+04	*6.5E+04*	*PHN + ANT 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)												
C-31	Chemical Test 132-0834 Tuna Comp of 21 Specimens	0.47	<0.20	0.3	<0.15	<0.10	<0.10	<0.17	<0.20	<0.18	<0.19	<0.19	<0.17	<0.15
	Chemical Test 132-0835 Teleost Fish Comp of 8 Specimens	1.8	0.7	1.2	<0.15	<0.11	<0.11	<0.18	<0.21	<0.19	<0.21	<0.21	<0.18	<0.16
	Chemical Test 132-0836 Teleost Fish Comp of 2 Specimens	0.43	<0.20	0.32	<0.15	<0.11	<0.11	<0.18	<0.21	<0.18	<0.20	<0.20	<0.18	<0.15

	Escolar	29 08.031	86 57.668	8/22/2010	Daytona C31-001 060	PASS
	Blackfin Tuna	29 18.570	86 57.844	8/22/2010	Daytona C31-001 061	PASS
	Blackfin Tuna	29 08.460	86 57.888	8/22/2010	Daytona C31-001 062	PASS
	Yellowfin Tuna	29 09.361	86 57.993	8/22/2010	Daytona C31-001 063	PASS
	Mahi Mahi	29 09.548	86 58.082	8/22/2010	Daytona C31-001 064	PASS
	Escolar	29 11.542	86 58.404	8/22/2010	Daytona C31-001 065	PASS
	Escolar	29 12.002	86 58.247	8/22/2010	Daytona C31-001 066	PASS
	Blackfin Tuna	29 06.446	86 26.807	8/23/2010	Daytona C31-001 080	PASS
	Blackfin Tuna	29 00.678	86 56.635	8/22/2010	Daytona C31-002 067	PASS
	Big Scale Pomfret	29 01.540	86 57.554	8/22/2010	Daytona C31-002 068	PASS
	Yellowfin Tuna	29 06.964	86 59.267	8/22/2010	Daytona C31-002 069	PASS
	Yellowfin Tuna	29 09.594	86 59.270	8/22/2010	Daytona C31-002 070	PASS
	Wahoo	29 10.663	86 59.063	8/22/2010	Daytona C31-002 071	PASS
	Swordfish	29 11.546	86 58.691	8/22/2010	Daytona C31-002 072	PASS
	Blackfin Tuna	29 12.020	86 58.543	8/22/2010	Daytona C31-002 073	PASS

Sensory Analyses

Grid	Species	Capture Location Latitude (°N)	Capture Location Longitude (°W)	Sample Date	Sample Label	SENSORY RESULT
C-34	Wenchman	29 20.74	86 01.81	7/19/2010	55-1006.024.WM01	PASS
	Blackline Tilefish	29 20.74	86 01.81	7/19/2010	55-1006.024.BLT01	PASS
	Wahoo	29 01.888	86 27.349	8/23/2010	Daytona C34-001 074	PASS
	Mahi Mahi	29 04.055	86 26.874	8/23/2010	Daytona C34-001 075	PASS
	Wahoo	29 04.181	86 26.975	8/23/2010	Daytona C34-001 076	PASS
	Skipjack Tuna	29 04.959	86 26.759	8/23/2010	Daytona C34-001 077	PASS
	Yellowfin Tuna	29 05.958	86 26.739	8/23/2010	Daytona C34-001 078	PASS
	Yellowfin Tuna	29 05.962	86 26.804	8/23/2010	Daytona C34-001 079	PASS
	Blackfin Tuna	29 06.446	86 26.807	8/23/2010	Daytona C34-001 080	PASS
	Blackfin Tuna	29 08.648	86 26.840	8/23/2010	Daytona C34-001 081	PASS
	Wahoo	29 10.322	86 27.008	8/23/2010	Daytona C34-001 082	PASS
	Swordfish	29 07.241	86 28.085	8/24/2010	Daytona C34-001 095	PASS
	Swordfish	29 01.439	86 25.351	8/24/2010	Daytona C34-002 083	PASS
	Swordfish	29 01.436	86 25.724	8/24/2010	Daytona C34-002 084	PASS
	Swordfish	29 01.375	86 25.299	8/24/2010	Daytona C34-002 085	PASS
	Swordfish	29 01.201	86 25.894	8/24/2010	Daytona C34-002 086	PASS
	Swordfish	29 01.442	86 27.298	8/24/2010	Daytona C34-002 087	PASS
	Swordfish	29 01.724	86 27.356	8/24/2010	Daytona C34-002 088	PASS
	Swordfish	29 02.177	86 28.028	8/24/2010	Daytona C34-002 089	PASS
	Swordfish	29 02.284	86 27.998	8/24/2010	Daytona C34-002 090	PASS
	Yellowfin Tuna	29 03.391	86 28.140	8/24/2010	Daytona C34-002 091	PASS
	Swordfish	29 03.809	86 28.175	8/24/2010	Daytona C34-002 092	PASS
	Swordfish	29 05.386	86 28.251	8/24/2010	Daytona C34-002 093	PASS
	Swordfish	29 07.213	86 28.132	8/24/2010	Daytona C34-002 094	PASS
	Swordfish	29 07.452	86 28.089	8/24/2010	Daytona C34-002 096	PASS
	Swordfish	29 07.842	86 27.961	8/24/2010	Daytona C34-002 097	PASS
	Yellowfin Tuna	29 08.902	86 27.766	8/24/2010	Daytona C34-002 098	PASS
	Swordfish	29 09.127	86 27.610	8/24/2010	Daytona C34-002 099	PASS
	Swordfish	29 04.635	86 27.485	8/24/2010	Daytona C34-002 100	PASS
	Yellowfin Tuna	29 10.128	86 27.448	8/24/2010	Daytona C34-002 101	PASS
	Swordfish	29 10.217	86 27.438	8/24/2010	Daytona C34-002 102	PASS
	Blackfin Tuna	29.33076	86.31543	8/24/2010	Gulf Search C34-001 001	PASS
	Swordfish	29.33052	86.31529	8/24/2010	Gulf Search C34-001 002	PASS
	Mahi Mahi	29.32507	86.31242	8/24/2010	Gulf Search C34-001 003	PASS
	Mahi Mahi	29.32401	86.31130	8/24/2010	Gulf Search C34-001 004	PASS
	Swordfish	29.31097	86.31545	8/24/2010	Gulf Search C34-001 005	PASS
	Blackfin Tuna	29.26786	86.33875	8/24/2010	Gulf Search C34-001 006	PASS
	Swordfish	29.2611	86.33876	8/24/2010	Gulf Search C34-001 007	PASS
	Swordfish	29.24561	86.33671	8/24/2010	Gulf Search C34-001 009	PASS
	Blackfin Tuna	29.22941	86.34338	8/24/2010	Gulf Search C34-001 010	PASS
	Mahi Mahi	29.22735	86.34345	8/24/2010	Gulf Search C34-001 011	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[1]. 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
C-34	Chemical Test 132-0837 Dolphin Fish Comp of 4 Specimens	0.43	<0.21	0.29	<0.16	<0.12	<0.12	<0.19	<0.22	<0.20	<0.22	<0.22	<0.20	<0.17
	Chemical Test 132-0838 Telost Fish Comp of 23 Specimens	0.53	<0.18	0.42	<0.14	<0.094	<0.094	<0.16	<0.18	<0.16	<0.18	<0.18	<0.16	<0.13
	Chemical Test 132-0839 Tuna Comp of 11 Specimens	0.41	<0.22	0.3	<0.17	<0.12	<0.12	<0.19	<0.22	<0.20	<0.22	<0.22	<0.20	<0.17