

## Sensory Analyses

### Capture Location

Grid	Species	Latitude Longitude		Sample Date	Sample Label	SENSORY RESULT
		(°N)	(°W)			
B-7	Escolar	27.36463	87.38898	8/29/2010	GL.1004.001.ESC001	PASS
	Mahi Mahi	27.36463	87.38898	8/29/2010	GL.1004.001.D002	PASS
	Mahi Mahi	27.48784	87.19170	8/30/2010	GL.1004.002.D001	PASS
	Mahi Mahi	27.48784	87.19170	8/30/2010	GL.1004.002.D002	PASS
	Swordfish	27 19.8	87 13.8	9/13/2010	DAY.1005.001.SW001	PASS
	Escolar	27 19.8	87 13.2	9/13/2010	DAY.1005.001.ESC002	PASS
	Escolar	27 21.6	87 12.6	9/13/2010	DAY.1005.001.ESC003	PASS
	Escolar	27 22.2	87 12.6	9/13/2010	DAY.1005.001.ESC004	PASS
	Escolar	27 22.8	87 12.6	9/13/2010	DAY.1005.001.ESC005	PASS
	Mahi Mahi	27 23.4	87 13.8	9/13/2010	DAY.1005.001.D006	PASS
	Escolar	27 23.4	87 15.0	9/13/2010	DAY.1005.001.ESC007	PASS
	Escolar	27 22.8	87 16.2	9/13/2010	DAY.1005.001.ESC008	PASS
	Mahi Mahi	27 22.8	87 16.2	9/13/2010	DAY.1005.001.D009	PASS
	Escolar	27 22.8	87 16.8	9/13/2010	DAY.1005.001.ESC010	PASS
	Mahi Mahi	27 22.8	87 18.6	9/13/2010	DAY.1005.001.D011	PASS
	Escolar	27 24.0	87 19.2	9/13/2010	DAY.1005.001.ESC012	PASS
	Escolar	2719.2	8715.6	9/14/2010	DAY.1005.002.013.ESC01	PASS
	Escolar	2719.8	8715.0	9/14/2010	DAY.1005.002.014.ESC01	PASS
	Wahoo	2720.4	8713.8	9/14/2010	DAY.1005.002.015.WHO01	PASS
	Escolar	2721.0	8713.8	9/14/2010	DAY.1005.002.016.ESC01	PASS
	Escolar	2723.4	8710.2	9/14/2010	DAY.1005.002.017.ESC01	PASS
	Escolar	2723.4	8710.2	9/14/2010	DAY.1005.002.018.ESC01	PASS
	Yellowfin Tuna	2724.0	8708.4	9/14/2010	DAY.1005.002.019.YFT01	PASS
	Swordfish	2724.0	8707.8	9/14/2010	DAY.1005.002.020.SW01	PASS
	Escolar	2717.4	8715.1	9/15/2010	DAY.1005.003.ESC021	PASS
	Escolar	2717.6	8715.2	9/18/2010	DAY.1005.003.ESC022	PASS
Mahi Mahi	27 8.0	87 15.3	9/15/2010	DAY.1005.003.D023	PASS	
Mahi Mahi	27 18.2	87 15.6	9/15/2010	DAY.1005.003.D024	PASS	
Escolar	27 18.4	87 16.3	9/15/2010	DAY.1005.003.ESC025	PASS	
Swordfish	27 23.5	87 21.1	9/15/2010	DAY.1005.003.SW026	PASS	

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		Latitude (°N)	Longitude (°W)			
B-8	Yellowfin Tuna	27 52.614	86 58.830	8/8/2010	GL.1002.001.YFT001	PASS
	Skipjack Tuna	27.52.818	86.58.920	8/8/2010	GL.1002.001.SJT002	PASS
	Yellowfin Tuna	27 54.765	87.00.769	8/8/2010	GL.1002.001.YFT003	PASS
	Yellowfin Tuna	27 54.723	87.00.837	8/8/2010	GL.1002.001.YFT004	PASS
	Yellowfin Tuna	27.49.938	87.01.597	8/8/2010	GL.1002.001.YFT005	PASS
	Big Eye Tuna	27.51.420	86.59.121	8/9/2010	GL.1002.002.BET006	PASS
	Mahi Mahi	27.76293	86.60909	9/01/2010	GL.1004.004.D001	PASS
	Mahi Mahi	27.76293	86.60909	9/01/2010	GL.1004.004.D002	PASS
	Yellowfin Tuna	27 47.2	86 57.1	9/17/2010	DAY.1005.005.034.YFT01	PASS
	Yellowfin Tuna	27 47.1	86 57.2	9/17/2010	DAY.1005.005.035.YFT01	PASS
	Escolar	27 47.1	86 57.5	9/17/2010	DAY.1005.005.036.ESC01	PASS
	Yellowfin Tuna	27 45.6	86 58.5	9/17/2010	DAY.1005.005.037.YFT01	PASS
	Yellowfin Tuna	27 43.1	87 00.1	9/17/2010	DAY.1005.005.038.YFT01	PASS
	Swordfish	27 42.2	87 00.4	9/17/2010	DAY.1005.005.039.SW01	PASS

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		Latitude (°N)	Longitude (°W)			
B-9	Wahoo	27 24.305	86 56.745	8/20/2010	Daytona B09-001 038	PASS
	Mahi Mahi	27 24.211	86 56.415	8/20/2010	Daytona B09-001 039	PASS
	Yellowfin Tuna	27 24.167	86 56.244	8/20/2010	Daytona B09-001 040	PASS
	Yellowfin Tuna	27 24.100	86 55.521	8/20/2010	Daytona B09-001 041	PASS
	Wahoo	27 20.235	86 48.243	8/20/2010	Daytona B09-001 042	PASS
	Mahi Mahi	27.44772	86.59556	8/31/2010	GL.1004.003.D001	PASS
	Escolar	27 10.0	86 54.1	9/16/2010	DAY.1005.004.027.ESC01	PASS
	Escolar	27 10.4	86 54.3	9/16/2010	DAY.1005.004.028.ESC01	PASS
	Yellowfin Tuna	27 11.2	86 54.5	9/16/2010	DAY.1005.004.029.YFT01	PASS
	Yellowfin Tuna	27 11.3	86 54.6	9/16/2010	DAY.1005.004.030.YFT01	PASS
	Mahi Mahi	27 12.3	86 55.1	9/16/2010	DAY.1005.004.031.D01	PASS
	Escolar	27 13.2	86 55.2	9/16/2010	DAY.1005.004.032.ESC01	PASS
	Yellowfin Tuna	27 17.4	86 56.1	9/16/2010	DAY.1005.004.033.YFT01	PASS

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		(°N)	(°W)	(°N)	(°W)			
B-10	Escolar	27 51.499	86 27.778	8/16/2010	Daytona B10-001 001	PASS		
	Mahi Mahi	27 50.818	86 27.711	8/16/2010	Daytona B10-001 002	PASS		
	Wahoo	27 50.644	86 27.018	8/16/2010	Daytona B10-001 003	PASS		
	Mahi Mahi	27 50.204	86 26.814	8/16/2010	Daytona B10-001 004	PASS		
	Mahi Mahi	27 50.033	86 26.133	8/16/2010	Daytona B10-001 005	PASS		
	Mahi Mahi	27 49.598	86 24.861	8/16/2010	Daytona B10-001 006	PASS		
	Yellowfin Tuna	27 48.816	86 21.727	8/16/2010	Daytona B10-001 007	PASS		
	Yellowfin Tuna	27 48.556	86 26.017	8/16/2010	Daytona B10-001 008	PASS		
	Mahi Mahi	27 43.788	86 05.925	8/16/2010	Daytona B10-002 009	PASS		
	Yellowfin Tuna	27 43.699	86 07.237	8/16/2010	Daytona B10-002 010	PASS		
	Yellowfin Tuna	27 43.231	86 08.765	8/16/2010	Daytona B10-002 011	PASS		
	Mahi Mahi	27 42.229	86 11.241	8/17/2010	Daytona B10-002 012	PASS		
	Mahi Mahi	27 41.987	86 12.108	8/17/2010	Daytona B10-002 013	PASS		
	Mahi Mahi	27 41.845	86 12.762	8/17/2010	Daytona B10-002 014	PASS		
	Mahi Mahi	27 41.776	86 13.080	8/17/2010	Daytona B10-002 015	PASS		
	Yellowfin Tuna	27 41.720	86 13.450	8/17/2010	Daytona B10-002 016	PASS		
	Mahi Mahi	27 41.655	86 14.052	8/17/2010	Daytona B10-002 017	PASS		
	Mahi Mahi	27 41.441	86 15.008	8/17/2010	Daytona B10-002 018	PASS		
	Mahi Mahi	27 41.294	86 15.408	8/17/2010	Daytona B10-002 019	PASS		
	Mahi Mahi	27 41.012	86 16.555	8/17/2010	Daytona B10-002 020	PASS		
	Mahi Mahi	27 40.457	86 16.772	8/17/2010	Daytona B10-002 021	PASS		
	Mahi Mahi	27 40.901	86 17.308	8/17/2010	Daytona B10-002 022	PASS		

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Grid	Species	Latitude (°N)	Longitude (°W)	Sample Date	Sample Label	SENSORY RESULT
B-11	Wahoo	27 26.555	86 21.316	8/17/2010	Daytona B11-001 023	PASS
	Mahi Mahi	27 27.616	86 24.034	8/17/2010	Daytona B11-001 024	PASS
	Mahi Mahi	27 27.346	86 25.044	8/17/2010	Daytona B11-001 025	PASS
	Mahi Mahi	27 26.116	86 26.691	8/17/2010	Daytona B11-001 026	PASS
	Mahi Mahi	27 25.568	86 27.391	8/17/2010	Daytona B11-001 027	PASS
	Yellowfin Tuna	27 25.292	86 28.978	8/17/2010	Daytona B11-001 028	PASS
	Skipjack Tuna	27 24.945	86 31.530	8/18/2010	Daytona B11-001 029	PASS
	Yellowfin Tuna	27 18.762	86 29.558	8/19/2010	Daytona B11-002 030	PASS
	Yellowfin Tuna	27 11.455	86 29.192	8/19/2010	Daytona B11-002 031	PASS
	Yellowfin Tuna	27 25.631	86 14.557	8/19/2010	Daytona B11-003 032	PASS
	Mahi Mahi	27 24.816	86 19.126	8/19/2010	Daytona B11-003 033	PASS
	Mahi Mahi	27 24.818	86 19.120	8/19/2010	Daytona B11-003 034	PASS
	Mahi Mahi	27 24.807	86 14.103	8/19/2010	Daytona B11-003 035	PASS
	Yellowfin Tuna	27 24.447	86 14.023	8/19/2010	Daytona B11-003 036	PASS
	Wahoo	27 24.209	86 19.018	8/19/2010	Daytona B11-003 037	PASS

# Chemical Analyses

level are considered safe to re-open<sup>1</sup>. LOC for PHN and ANT combined is 4.9E+04.

33000.00 65000 PHN + ANT 4.9E+04 65000 49000 350 35000 35 3500 350 350 35

## CHEMISTRY RESULTS (parts per billion)

Grid	Sample Label	NPH	FLU	PHN	ANT	FLA	PYR	BAA	CHR	BAP	BKF	BBF	IDP	DBA
	Chemical Test 132-0795 Composite of 5 Dolphin Fish Specimens	0.84	<0.14	0.33	<0.11	<0.076	<0.075	<0.12	<0.14	<0.12	<0.14	<0.14	<0.12	<0.10
	Chemical Test 132-0796 Composite of 5 Tuna Specimens	0.81	<0.17	0.37	<0.13	<0.092	<0.091	<0.14	<0.17	<0.15	<0.16	<0.16	<0.15	<0.12
	Chemical Test 132-0797 Composite of 4 Fish Specimens	1.20	0.21	0.47	<0.12	<0.086	<0.085	<0.13	<0.15	<0.14	<0.15	<0.15	<0.14	<0.12
B-7	Chemical Test 132-0996 Composite of 4 Fish Specimens	1.30	0.20	0.47	<0.12	<0.088	<0.087	<0.13	<0.15	<0.13	<0.14	<0.14	<0.13	<0.11
	Chemical Test 132-0997 Composite of 10 Fish Specimens	0.82	<0.19	0.38	<0.14	<0.10	<0.10	<0.14	<0.17	<0.15	<0.17	<0.17	<0.15	<0.12
	Chemical Test 132-0998 Composite of 16 Escolar Specimens	1.80	0.68	1.1	<0.16	0.22	<0.11	<0.15	<0.18	<0.16	<0.18	<0.18	<0.16	<0.13

# Chemical Analyses

PAH Levels 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.

33000.00 65000 PHN + ANT 4.9E+04 65000 49000 350 35000 35 3500 350 350 35

Grid	Sample Label	CHEMISTRY RESULTS (parts per billion)												
		NPH	FLU	PHN	ANT	FLA	PYR	BAA	CHR	BAP	BKF	BBF	IDP	DBA
B-8	Chemical Test 132-0798 Composite of 1 Bigeye Tuna Specimen	0.73	<0.16	0.35	<0.12	<0.088	<0.087	<0.14	<0.16	<0.14	<0.16	<0.16	<0.14	<0.12
	Chemical Test 132-0799 Composite of 1 Skipjack Tuna Specimen	0.79	<0.20	0.34	<0.15	<0.12	<0.12	<0.18	<0.21	<0.19	<0.21	<0.21	<0.19	<0.16
	Chemical Test 132-0800 Composite of 4 Yellowfin Tuna Specimens	1.10	0.23	0.46	<0.13	<0.10	<0.10	<0.16	<0.18	<0.16	<0.18	<0.18	<0.16	<0.14
	Chemical Test 132-0999 Composite of 2 Dolphin Fish Specimens	0.67	<0.14	0.30	<0.10	<0.068	<0.067	<0.098	<0.11	<0.10	<0.11	<0.11	<0.10	<0.084
	Chemical Test 132-1000 Composite of 4 Yellowfin Tuna Specimens	0.61	<0.14	0.28	<0.10	<0.068	<0.068	<0.098	<0.11	<0.10	<0.11	<0.11	<0.10	<0.085
	Chemical Test 132-1001 Composite of 2 Fish Specimens	1.40	0.39	0.73	<0.11	0.17	0.15	<0.10	<0.12	<0.11	<0.12	<0.12	<0.11	<0.090







