Sensory Analyses

Grid	Species	Capture Location Latitude (°N)	Capture Location Longitude (°W)	Sample Date	Sample Label	SENSORY RESULT
C-13	Brown Shrimp	29 43.74	88 34.53	8/8/2010	78.1006.004.BSComp01	PASS
	Atlantic Croaker	29 56.59	88 43.35	7/31/2010	G3.1001.006.ACComp01	PASS
	Gulf Butterfish	29 56.59	88 43.35	7/31/2010	G3.1001.006.GBComp01	PASS
	Sand Seatrout	29 56.59	88 43.35	7/31/2010	G3.1001.006.SSTComp01	PASS
	White Shrimp	29 56.59	88 43.35	7/31/2010	G3.1001.006.WSComp01	PASS
	Atlantic Croaker	29 42.75	88 41.85	7/29/2010	G3.1001.007.ACComp01	PASS
	Broad Striped Anchovy	30 05.82	88 39.49	7/31/2010	G3.1001.009.BSAComp01	PASS
	Brown Shrimp	30 05.82	88 39.49	7/31/2010	G3.1001.009.BSComp01	PASS
	Gulf Butterfish	30 05.82	88 39.49	7/31/2010	G3.1001.009.GBComp01	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	PHN + ANT	ANT	FLA	PYR	BAA	CHR	BAP	BKF	BBF	IDP	DBA
	LOC	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)													
C-13	Chemical Test 1	0.92	0.81	1.4		<0.20	<0.33	<0.32	<0.27	0.33	<0.28	<0.31	<0.31	<0.28	<0.24
	1 Fish Specimen (Sand Seatrout)														
	Chemical Test 2	1.7	0.78	1.5		<0.18	0.32	<0.26	<0.22	0.38	<0.23	<0.30	<0.30	<0.23	<0.19
	Composite of 4 Atlantic Croaker Specimens														
	Chemical Test 3	1.7	1.1	1.7		<0.20	0.38	<0.32	<0.26	0.84	<0.27	<0.30	<0.30	<0.27	<0.23
	Composite of 11 Specimens														
	Chemical Test 4	0.99	<0.25	0.55		<0.19	<0.15	<0.15	<0.25	<0.29	<0.26	<0.29	<0.29	<0.26	<0.22
	Composite of 5 Shrimp Specimens														
	Chemical Test 5	1.3	0.3	0.78		<0.20	<0.14	<0.14	<0.23	<0.26	<0.23	<0.26	<0.26	<0.23	<0.19
	Composite of 1 Shrimp Specimens														
	Chemical Test 6	0.76	<0.24	0.62		<0.18	<0.12	<0.12	<0.20	<0.24	<0.21	<0.23	<0.23	<0.21	<0.18
	Composite of 1 Shrimp Specimens														

Sensory Analyses

Grid	Species	Capture Location Latitude (°N)	Capture Location Longitude (°W)	Sample Date	Sample Label	SENSORY RESULT
C-17	Red Snapper	30 01.6184	88 22.8580	7/27/2010	55.1007.001.RS01	PASS
	Red Snapper	30 01.6184	88 22.8580	7/27/2010	55.1007.001.RS02	PASS
	Red Snapper	30 01.6184	88 22.8580	7/27/2010	55.1007.001.RS03	PASS
	Red Snapper	30 01.6184	88 22.8580	7/27/2010	55.1007.001.RS04	PASS
	Red Snapper	30 01.6184	88 22.8580	7/27/2010	55.1007.001.RS05	PASS
	Red Snapper	30 01.6184	88 22.8580	7/27/2010	55.1007.001.RS06	PASS
	Red Snapper	30 01.6184	88 22.8580	7/27/2010	55.1007.001.RS07	PASS
	Red Snapper	30 01.6184	88 22.8580	7/27/2010	55.1007.001.RS08	PASS
	Red Snapper	30 01.6184	88 22.8580	7/27/2010	55.1007.001.RS09	PASS
	Red Snapper	30 01.6184	88 22.8580	7/27/2010	55.1007.001.RS10	PASS
	Red Snapper	29.62283	88.3965	8/1/2010	55.1007.21.RS01	PASS
	Red Snapper	29.62283	88.3965	8/1/2010	55.1007.21.RS02	PASS
	Red Snapper	29.62283	88.3965	8/1/2010	55.1007.21.RS03	PASS
	Red Snapper	30.04283	88.27367	7/28/2010	55.1007.Grid C-17.003.RS01	PASS
	Red Snapper	30.04283	88.27367	7/28/2010	55.1007.Grid C-17.003.RS02	PASS
	Red Snapper	30.04283	88.27367	7/28/2010	55.1007.Grid C-17.003.RS03	PASS
	Red Snapper	30.04283	88.27367	7/28/2010	55.1007.Grid C-17.003.RS04	PASS
	Red Snapper	30.04283	88.27367	7/28/2010	55.1007.Grid C-17.003.RS05	PASS
	Red Snapper	30.04283	88.27367	7/28/2010	55.1007.Grid C-17.003.RS06	PASS
	Red Snapper	30.04283	88.27367	7/28/2010	55.1007.Grid C-17.003.RS07	PASS
	Red Snapper	30.04283	88.27367	7/28/2010	55.1007.Grid C-17.003.RS08	PASS
	Red Snapper	30.04283	88.27367	7/28/2010	55.1007.Grid C-17.003.RS09	PASS
	Red Snapper	30.04283	88.27367	7/28/2010	55.1007.Grid C-17.003.RS10	PASS
	Red Snapper	30.01833	88.10917	7/28/2010	55.1007.Grid C-17.004.RS01	PASS
	Red Snapper	30.01833	88.10917	7/28/2010	55.1007.Grid C-17.004.RS02	PASS
	Red Snapper	30.01833	88.10917	7/28/2010	55.1007.Grid C-17.004.RS03	PASS
	Red Snapper	30.01833	88.10917	7/28/2010	55.1007.Grid C-17.004.RS04	PASS
	Red Snapper	30.01833	88.10917	7/28/2010	55.1007.Grid C-17.004.RS05	PASS
	Red Snapper	30.01833	88.10917	7/28/2010	55.1007.Grid C-17.004.RS06	PASS
	Red Snapper	30.01833	88.10917	7/28/2010	55.1007.Grid C-17.004.RS07	PASS
	Red Snapper	30.01833	88.10917	7/28/2010	55.1007.Grid C-17.004.RS08	PASS
	Red Snapper	30.01833	88.10917	7/28/2010	55.1007.Grid C-17.004.RS09	PASS
	Red Snapper	30.01833	88.10917	7/28/2010	55.1007.Grid C-17.004.RS10	PASS
	Brown Shrimp	29 47.75	88 22.24	8/8/2010	78.1006.005.BSComp01	PASS
	Brown Shrimp	29 57.24	88 25.00	8/8/2010	78.1006.006.BSComp01	PASS
	Atlantic Croaker	29 33.12	88 22.07	7/30/2010	G3.1001.010.AC02	PASS
	Atlantic Croaker	29 33.12	88 22.07	7/30/2010	G3.1001.010.ACComp01	PASS
	Brown Shrimp	29 33.12	88 22.07	7/30/2010	G3.1001.010.BSComp01	PASS
	Brown Shrimp	30 02.66	88 24.39	7/31/2010	G3.1001.012.BSComp01	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	PHN + ANT	ANT	FLA	PYR	BAA	CHR	BAP	BKF	BBF	IDP	DBA
	LOC	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)													
C-17	Chemical Test 1	1	0.29	0.73		<0.17	<0.14	<0.14	<0.22	<0.26	<0.23	<0.26	<0.26	<0.23	<0.19
	Composite of 23 Fish Specimens														
	Chemical Test 2	1.5	0.35	0.74		<0.16	<0.13	<0.13	<0.22	0.31	<0.23	<0.25	<0.25	<0.22	<0.19
	Composite of 7 Fish Specimens														
	Chemical Test 3	0.99	0.26	0.6		<0.17	<0.14	<0.14	<0.22	<0.26	<0.23	<0.26	<0.26	<0.23	<0.19
	Composite of 6 Fish Specimens														
	Chemical Test 4	1.1	<0.23	0.52		<0.18	<0.15	<0.15	<0.25	<0.29	<0.26	<0.28	<0.28	<0.25	<0.21
	Composite of 3 Shrimp Specimens														
	Chemical Test 5	1.1	0.24	0.56		<0.17	<0.14	<0.14	<0.23	<0.27	<0.24	<0.27	<0.27	<0.24	<0.20
	Composite of 2 Shrimp Specimens														
	Chemical Test 6	1.2	<0.22	0.47		<0.17	<0.14	<0.14	<0.21	<0.25	<0.22	<0.24	<0.24	<0.22	<0.18
	Composite of 9 Shrimp Specimens														

Sensory Analyses

Grid	Species	Capture Location Latitude (°N)	Capture Location Longitude (°W)	Sample Date	Sample Label	SENSORY RESULT
	Red Snapper	30.245	87.94817	7/28/2010	55.1007.Grid C-21.005.RS01	PASS
	Red Snapper	30.245	87.94817	7/28/2010	55.1007.Grid C-21.005.RS02	PASS
	Red Snapper	30.245	87.94817	7/28/2010	55.1007.Grid C-21.005.RS03	PASS
	Red Snapper	30.245	87.94817	7/28/2010	55.1007.Grid C-21.005.RS04	PASS
	Red Snapper	30.245	87.94817	7/28/2010	55.1007.Grid C-21.005.RS05	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	PHN + ANT	ANT	FLA	PYR	BAA	CHR	BAP	BKF	BBF	IDP	DBA
	LOC	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)													
	Chemical Test 1	0.67	<0.23	0.45		<0.18	<0.29	<0.28	<0.24	<-.28	<0.25	<0.28	<0.28	<0.25	<0.21
	Composite of 2 Fish Specimens														
	Chemical Test 2	0.66	0.22	0.53		<0.14	<0.22	<0.21	<0.18	<0.21	<0.19	<0.21	<0.21	<0.19	<0.16
	Composite of 12 Fish Specimens														

C-21	Red Snapper	30.245	87.94817	7/28/2010	55.1007.Grid C-21.005.RS06	PASS
	Red Snapper	30.245	87.94817	7/28/2010	55.1007.Grid C-21.005.RS07	PASS
	Red Snapper	30.245	87.94817	7/28/2010	55.1007.Grid C-21.005.RS08	PASS
	Red Snapper	30.245	87.94817	7/28/2010	55.1007.Grid C-21.005.RS09	PASS
	Red Snapper	30.245	87.94817	7/28/2010	55.1007.Grid C-21.005.RS10	PASS
	Red Snapper	30.14717	87.56817	7/29/2010	55.1007.Grid C-21.007.RS01	PASS
	Red Snapper	30.14717	87.56817	7/29/2010	55.1007.Grid C-21.007.RS010	PASS
	Red Snapper	30.14717	87.56817	7/29/2010	55.1007.Grid C-21.007.RS02	PASS
	Red Snapper	30.14717	87.56817	7/29/2010	55.1007.Grid C-21.007.RS03	PASS
	Red Snapper	30.14717	87.56817	7/29/2010	55.1007.Grid C-21.007.RS04	PASS
	Red Snapper	30.14717	87.56817	7/29/2010	55.1007.Grid C-21.007.RS05	PASS
	Red Snapper	30.14717	87.56817	7/29/2010	55.1007.Grid C-21.007.RS06	PASS
	Red Snapper	30.14717	87.56817	7/29/2010	55.1007.Grid C-21.007.RS07	PASS
	Red Snapper	30.14717	87.56817	7/29/2010	55.1007.Grid C-21.007.RS08	PASS
	Red Snapper	30.14717	87.56817	7/29/2010	55.1007.Grid C-21.007.RS09	PASS
	Almaco Jack	30.03833	87.55375	7/29/2010	55.1007.Grid C-21.009.ALJ01	PASS
	Amberjack	30.03833	87.55375	7/29/2010	55.1007.Grid C-21.009.AMJ01	PASS
	Red Snapper	30.03833	87.55375	7/29/2010	55.1007.Grid C-21.009.RS01	PASS
	Red Snapper	30.03833	87.55375	7/29/2010	55.1007.Grid C-21.009.RS02	PASS
	Red Snapper	30.03833	87.55375	7/29/2010	55.1007.Grid C-21.009.RS03	PASS
	Red Snapper	30.03833	87.55375	7/29/2010	55.1007.Grid C-21.009.RS04	PASS
	Brown Shrimp	30 10.038	87 57.764	8/10/2010	78.1006.Station 014 Zone C-21	PASS
	Brown Shrimp	30 09.940	87 58.164	8/10/2010	78.1006.Station 015 Zone C-21	PASS
	Brown Shrimp	30 09.886	87 59.512	8/10/2010	78.1006.Station 016 Zone C-21	PASS
	Brown Shrimp	30 09.621	87 59.143	8/11/2010	78.1006.Station 017 Zone C-21	PASS
	Atlantic Croaker	29 42.25	88 34.04	7/29/2010	G3.1001.005.AC01	PASS
	Brown Shrimp	29 42.25	88 34.04	7/29/2010	G3.1001.005.BSComp01	PASS

Sensory Analyses

Grid	Species	Capture Location Latitude (°N)	Capture Location Longitude (°W)	Sample Date	Sample Label	SENSORY RESULT
C-22	Red Snapper	29.8625	87.768	8/1/2010	55.1007.19.RS01	PASS
	Red Snapper	29.8625	87.768	8/1/2010	55.1007.19.RS02	PASS
	Red Snapper	29.8625	87.768	8/1/2010	55.1007.19.RS03	PASS
	Red Snapper	29.8625	87.768	8/1/2010	55.1007.19.RS04	PASS
	Red Snapper	29.8625	87.768	8/1/2010	55.1007.19.RS05	PASS
	Red Snapper	29.8625	87.768	8/1/2010	55.1007.19.RS06	PASS
	Red Snapper	29.8625	87.768	8/1/2010	55.1007.19.RS07	PASS
	Red Snapper	29.8625	87.768	8/1/2010	55.1007.19.RS08	PASS
	Red Snapper	29.8625	87.768	8/1/2010	55.1007.19.RS09	PASS
	Red Snapper	29.8625	87.768	8/1/2010	55.1007.19.RS10	PASS
	Vermillion Snapper	29.8625	87.768	8/1/2010	55.1007.19.VS01	PASS
	Red Snapper	29.853	87.61617	7/31/2010	55.1007.GridC-22.18.RS01	PASS
	Red Snapper	29.853	87.61617	7/31/2010	55.1007.GridC-22.18.RS02	PASS
	Red Snapper	29.853	87.61617	7/31/2010	55.1007.GridC-22.18.RS03	PASS
	Red Snapper	29.853	87.61617	7/31/2010	55.1007.GridC-22.18.RS04	PASS
	Red Snapper	29.853	87.61617	7/31/2010	55.1007.GridC-22.18.RS05	PASS
	Red Snapper	29.853	87.61617	7/31/2010	55.1007.GridC-22.18.RS06	PASS
	Red Snapper	29.853	87.61617	7/31/2010	55.1007.GridC-22.18.RS07	PASS
	Red Snapper	29.853	87.61617	7/31/2010	55.1007.GridC-22.18.RS08	PASS
	Red Snapper	29.853	87.61617	7/31/2010	55.1007.GridC-22.18.RS09	PASS
	Red Snapper	29.853	87.61617	7/31/2010	55.1007.GridC-22.18.RS10	PASS
	Vermillion Snapper	29.853	87.61617	7/31/2010	55.1007.GridC-22.18.VS01	PASS
	Dusky Flounder	29 48.92	87 59.81	8/2/2010	G3.1001.011.DF01	PASS
	Red Snapper	29 48.92	87 59.81	8/2/2010	G3.1001.011.RS01	PASS
	Red Snapper	29 48.92	87 59.81	8/2/2010	G3.1001.011.RS02	PASS
	Red Snapper	29 48.92	87 59.81	8/2/2010	G3.1001.011.RS03	PASS
	Red Snapper	29 48.92	87 59.81	8/2/2010	G3.1001.011.RS04	PASS
	Red Snapper	29 48.92	87 59.81	8/2/2010	G3.1001.011.RS05	PASS
	Red Snapper	29 48.92	87 59.81	8/2/2010	G3.1001.011.RS06	PASS
	Shoal Flounder	29 48.92	87 59.81	8/2/2010	G3.1001.011.SF01	Inconclusive[1]

[1] For further explanation of this sample, please refer to Appendix A. Quality Assurance/Quality Control Assessment -- Inconclusive Sensory Samples

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
	LOC	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-21	Chemical Test 1	0.55	<0.23	0.37	<0.18	<0.30	<0.29	<0.25	<0.29	<0.26	<0.29	<0.29	<0.26	<0.22
	Composite of 14 Fish Specimens													
	Chemical Test 2	0.53	<0.23	0.34	<0.17	<0.29	<0.29	<0.25	<0.29	<0.26	<0.29	<0.29	<0.26	<0.22
	Composite of 9 Fish Specimens													
	Chemical Test 3	0.65	<0.22	0.49	<0.16	<0.28	<0.27	<0.24	<0.27	<0.24	<0.27	<0.27	<0.24	<0.20
	Composite of 12 Fish Specimens													
	Chemical Test 4	0.94	0.19	0.55	<0.12	<0.091	<0.090	<0.14	<0.16	<0.15	<0.16	<0.16	<0.14	<0.12
	Composite of 9 Shrimp Specimens													
	Chemical Test 5	0.96	0.18	0.5	<0.14	<0.10	<0.10	<0.16	<0.19	<0.17	<0.18	<0.16	<0.16	<0.14
	Composite of 9 Shrimp Specimens													
	Chemical Test 6	0.83	<0.20	0.56	<0.15	<0.12	<0.12	<0.18	<0.21	<0.19	<0.21	<0.21	<0.19	<0.16
	Composite of 9 Shrimp Specimens													
C-22	Chemical Test 1	0.55	<0.23	0.37	<0.18	<0.30	<0.29	<0.25	<0.29	<0.26	<0.29	<0.29	<0.26	<0.22
	Composite of 14 Fish Specimens													
	Chemical Test 2	0.53	<0.23	0.34	<0.17	<0.29	<0.29	<0.25	<0.29	<0.26	<0.29	<0.29	<0.26	<0.22
	Composite of 9 Fish Specimens													
	Chemical Test 3	0.73	<0.25	0.46	<0.19	<0.34	<0.33	<0.29	<0.33	<0.30	<0.33	<0.33	<0.29	<0.25
	Composite of 2 Fish Specimens													
	Chemical Test 4	0.5	<0.18	0.31	<0.14	<0.22	<0.22	<0.19	<0.22	<0.21	<0.22	<0.22	<0.19	<0.16
	1 Shrimp Specimen													
	Chemical Test 5	0.68	<0.17	0.42	<0.13	<0.21	<0.21	<0.18	<0.21	<0.19	<0.21	<0.21	<0.18	<0.16
	1 Shrimp Specimen													
	Chemical Test 6	0.62	<0.22	0.4	<0.17	<0.13	<0.13	<0.19	<0.22	<0.19	<0.22	<0.22	<0.19	<0.16
	23 Shrimp Specimens													

Sensory Analyses

Grid	Species	Capture Location Latitude (°N)	Capture Location Longitude (°W)	Sample Date	Sample Label	SENSORY RESULT
C-26	Red Porgy	29.7845	87.248833	7/30/2010	55.1007.12.RP01	PASS
	Wenchmen	29.7845	87.248833	7/30/2010	55.1007.12.WM01 A	PASS
	Wenchmen	29.7845	87.248833	7/30/2010	55.1007.12.WM01 B	PASS
	Wenchmen	29.7845	87.248833	7/30/2010	55.1007.12.WM01 C	PASS
	Wenchmen	29.7845	87.248833	7/30/2010	55.1007.12.WM01 D	PASS
	Yellowedge Grouper	29.7845	87.248833	7/30/2010	55.1007.12.YG01	PASS
	Great Northern Tilefish	29.72283	87.057333	7/30/2010	55.1007.GridC-26.13.GNT01	PASS
	Great Northern Tilefish	29.72283	87.057333	7/30/2010	55.1007.GridC-26.13.GNT02	PASS
	Great Northern Tilefish	29.72283	87.057333	7/30/2010	55.1007.GridC-26.13.GNT03	PASS
	Greater Amberjack	29 58.40	87 12.60	8/9/2010	78.1006.008.AMJ01	PASS
	Greater Amberjack	29 49.89	87 19.28	8/9/2010	78.1006.007.AMJ01	PASS
	Red Porgy	29 49.89	87 19.28	8/9/2010	78.1006.007.RP01 A	PASS
	Red Porgy	29 49.89	87 19.28	8/9/2010	78.1006.007.RP01 B	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
	LOC	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-26	Chemical Test 1	0.7	<0.16	0.44	<0.12	<0.19	<0.19	<0.17	<0.19	<0.17	<0.19	<0.19	<0.17	<0.14
	Composite of 3 Fish Specimens													
	Chemical Test 2	0.72	<0.17	0.36	<0.13	<0.24	<0.24	<0.20	<0.23	<0.21	<0.23	<0.23	<0.21	<0.17
	Composite of 2 Fish Specimens													
	Chemical Test 3	0.58	<0.17	0.31	<0.13	<0.20	<0.20	<0.17	<0.20	<0.18	<0.20	<0.20	<0.16	<0.15
	Composite of 2 Fish Specimens													