Sensory Analyses

Grid	Species	Capture Location Latitude (°N)	Capture Location Longitude (°W)	Sample Date	Sample Label	SENSORY RESULT
C-5	Silver Seatrout	28.0710	90.7958	8/15/2010	G3.1003.004.SiST	PASS
	Atlantic Croaker	28.0710	90.7958	8/15/2010	G3.1003.004.AC	PASS
	Brown Shrimp	28.0710	90.7958	8/15/2010	G3.1003.004.BS	PASS
	Brown Shrimp	28.7044	90.7134	8/15/2010	G3.1003.007.BSComp01	PASS
	Atlantic Croaker	28.9591	90.5641	9/12/2010	78.1009.002.ACComp01	PASS
	Gulf Butterfish	28.7937	90.6372	9/12/2010	78.1009.004.GBComp01	PASS
	Sand Seatrout	28.7937	90.6372	9/12/2010	78.1009.004.SSTComp01	PASS
	Silver Seatrout	28.7937	90.6372	9/12/2010	78.1009.004.SISTComp01	PASS
	Atlantic Croaker	28.7937	90.6372	9/12/2010	78.1009.004.ACComp01	PASS
	Sand Seatrout	28.9591	90.5641	9/12/2010	78.1009.002.SSTComp01	PASS
	White Shrimp	28.9778	90.6998	9/12/2010	78.1009.001.WSComp01	PASS
	Silver Seatrout	28.9778	90.6998	9/12/2010	78.1009.001.SISTComp01	PASS
	Atlantic Croaker	28.9778	90.6998	9/12/2010	78.1009.001.ACComp01	PASS
	Rough Scad	28.5871	90.6826	9/14/2010	78.1009.014.ROSComp01	PASS
	Atlantic Croaker	28.5871	90.6826	9/14/2010	78.1009.014.ACComp01	PASS
	Red Snapper	28.5871	90.6826	9/14/2010	78.1009.014.RSComp01	PASS
	Atlantic Croaker	28.9421	90.6287	9/12/2010	78.1009.003.ACComp01	PASS
	Atlantic Croaker	28.6884	90.5754	9/14/2010	78.1009.015.ACComp01	PASS
	Lane Snapper	28.6884	90.5754	9/14/2010	78.1009.015.LSComp01	PASS
	Red Snapper	28.6884	90.5754	9/14/2010	78.1009.015.RSComp01	PASS
	Silver Seatrout	28.6962	90.7964	9/15/2010	78.1009.016.SISTComp01	PASS
	Atlantic Croaker	28.6962	90.7964	9/15/2010	78.1009.016.ACComp01	PASS
	Brown Shrimp	28.9421	90.6287	9/12/2010	78.1009.003.BSComp01	PASS

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[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
				PHN + ANT										
		33000.00	65000	4.9E+04	65000	49000	350	35000	35	3500	350	350	35	
		CHEMISTRY RESULTS (parts per billion)												
C-5	Chemical Test 132-0964 Composite of 25 Atlantic Croaker Specimens	1.0	0.28	0.67	< 0.17	0.35	0.26	< 0.22	0.27	< 0.22	< 0.25	< 0.25	< 0.22	< 0.19
	Chemical Test 132-0965 Composite of 15 Fish Specimens	0.84	< 0.26	0.45	< 0.20	< 0.28	< 0.28	< 0.27	< 0.31	< 0.28	< 0.31	< 0.31	< 0.28	< 0.23
	Chemical Test 132-0966 Composite of 16 Fish Specimens	0.97	< 0.24	0.57	< 0.18	< 0.26	< 0.26	< 0.25	< 0.28	< 0.25	< 0.28	< 0.28	< 0.25	< 0.21
	Chemical Test 132-0967 Composite of 5 Brown Shrimp Specimens	0.62	< 0.23	0.31	< 0.18	< 0.25	< 0.25	< 0.24	< 0.28	< 0.25	< 0.27	< 0.27	< 0.24	< 0.21
	Chemical Test 132-0968 Composite of 6 White Shrimp Specimens	0.73	< 0.24	0.32	< 0.18	< 0.29	< 0.28	< 0.27	< 0.32	< 0.28	< 0.31	< 0.31	< 0.28	< 0.24
	Chemical Test 132-0969 Composite of 7 White Shrimp Specimens	0.63	< 0.24	0.30	< 0.18	< 0.27	< 0.27	< 0.26	< 0.30	< 0.26	< 0.29	< 0.29	< 0.26	< 0.22

Sensory Analyses

Grid	Species	Capture Location Latitude (°N)	Capture Location Longitude (°W)	Sample Date	Sample Label	SENSORY RESULT
C-6	Sand Seatrout	28.2339	90.8412	9/13/2010	78.1009.007.SSTComp01	PASS
	Rock Sea Bass	28.2339	90.8412	9/13/2010	78.1009.007.RSBComp01	PASS
	Atlantic Croaker	28.2339	90.8412	9/13/2010	78.1009.007.ACComp01	PASS
	Brown Shrimp	28.2339	90.8412	9/13/2010	78.1009.007.BSComp01	PASS
	Southern Flounder	28.3493	90.8801	9/13/2010	78.1009.008.SOF01	PASS
	Atlantic Croaker	28.3493	90.8801	9/13/2010	78.1009.008.ACComp01	PASS
	Southern Flounder	28.2339	90.8412	9/13/2010	78.1009.0078.SOF01	PASS

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[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
				PHN + ANT										
		33000.00	65000	4.9E+04	65000	49000	350	35000	35	3500	350	350	35	
		CHEMISTRY RESULTS (parts per billion)												
C-6	Chemical Test 132-0951 Composite of 9 Atlantic Croaker Specimens	0.86	<0.25	0.32	<0.19	<0.17	<0.17	<0.25	<0.29	<0.26	<0.29	<0.29	<0.26	<0.22
	Chemical Test 132-0952 Composite of 3 Fish Specimens	0.89	<0.25	0.36	<0.19	<0.17	<0.17	<0.26	<0.30	<0.26	<0.29	<0.29	<0.26	<0.22
	Chemical Test 132-0953 Composite of 2 Southern Flounder Specimens	0.53	<0.24	0.25	<0.18	<0.17	<0.16	<0.25	<0.29	<0.26	<0.29	<0.29	<0.26	<0.22
	Chemical Test 132-0948 Composite of 4 Brown Shrimp Specimens	0.65	<0.29	<0.29	<0.22	<0.20	<0.20	<0.31	<0.35	<0.32	<0.35	<0.35	<0.31	<0.26
	Chemical Test 132-0949 Composite of 4 Brown Shrimp Specimens	0.64	< 0.26	0.28	< 0.20	< 0.18	< 0.17	< 0.26	< 0.31	< 0.27	< 0.30	< 0.30	< 0.27	< 0.23
	Chemical Test 132-0950 Composite of 4 Brown Shrimp Specimens	0.66	< 0.28	< 0.28	< 0.21	< 0.20	< 0.20	< 0.30	< 0.34	< 0.31	< 0.34	< 0.34	< 0.30	< 0.26

Sensory Analyses

Grid	Species	Capture Location Latitude (°N)	Capture Location Longitude (°W)	Sample Date	Sample Label	SENSORY RESULT
C-7	Sand Seatrout	28.5740	90.2416	8/16/2010	G3.1003.008.SSTComp01	PASS
	Atlantic Croaker	28.5740	90.2416	8/16/2010	G3.1003.008.AC	PASS
	Brown Shrimp	28.5740	90.2416	8/16/2010	G3.1003.008.BSComp01	PASS
	Red Snapper	28.5838	90.1675	8/16/2010	G3.1003.009.RS01	PASS
	Brown Shrimp	28.5838	90.1675	8/16/2010	G3.1003.009.BSComp01	PASS
	Sand Seatrout	29.0095	90.2205	9/16/2010	78.1009.023.SSTComp01	PASS
	White Shrimp	29.0095	90.2205	9/16/2010	78.1009.023.WSComp01	PASS
	Silver Seatrout	29.0095	90.2205	9/16/2010	78.1009.023.SISTComp01	PASS
	Brown Shrimp	29.0095	90.2205	9/16/2010	78.1009.023.BSComp01	PASS
	Atlantic Croaker	29.0095	90.2205	9/16/2010	78.1009.023.ACComp01	PASS
	Gulf Butterfish	29.0095	90.2205	9/16/2010	78.1009.023.GBComp01	PASS
	Sand Seatrout	29.0095	90.2205	9/16/2010	78.1009.023.SSTComp01	PASS
	Gulf Butterfish	29.0095	90.2205	9/16/2010	78.1009.023.GBComp01	PASS
	Red Snapper	28.7172	90.0886	9/16/2010	78.1009.022.RSComp01	PASS
	Gulf Butterfish	28.7172	90.0886	9/16/2010	78.1009.022.GBComp01	PASS
	Atlantic Croaker	28.7172	90.0886	9/16/2010	78.1009.022.ACComp01	PASS
	Rough Scad	28.7172	90.0886	9/16/2010	78.1009.022.ROSComp01	PASS
	Sand Seatrout	28.7172	90.0886	9/16/2010	78.1009.022.SSTComp01	PASS
	Brown Shrimp	28.7172	90.0886	9/16/2010	78.1009.022.BSComp01	PASS
	Brown Shrimp	28.5373	90.3161	9/15/2010	78.1009.019.BSComp01	PASS
	Rough Scad	28.5373	90.3161	9/15/2010	78.1009.019.ROSComp01	PASS
	Gulf Butterfish	28.5373	90.3161	9/15/2010	78.1009.019.GBComp01	PASS
	Atlantic Croaker	28.5373	90.3161	9/15/2010	78.1009.019.ACComp01	PASS
	Red Snapper	28.5373	90.3161	9/15/2010	78.1009.019.RSComp01	PASS
	Red Snapper	28.6793	90.2953	9/15/2010	78.1009.020.RSComp01	PASS
	Sand Seatrout	28.6793	90.2953	9/15/2010	78.1009.020.SSTComp01	PASS
	Brown Shrimp	28.6793	90.2953	9/15/2010	78.1009.020.BSComp01	PASS
	Lane Snapper	28.6793	90.2953	9/15/2010	78.1009.020.LSComp01	PASS
	Southern Flounder	28.6793	90.2953	9/15/2010	78.1009.020.SOF01	PASS
	Atlantic Croaker	28.6793	90.2953	9/15/2010	78.1009.020.ACComp01	PASS
	Broad Striped Anchovy	28.6793	90.2953	9/15/2010	78.1009.020.BSAComp01	PASS
	Silver Seatrout	28.6793	90.2953	9/15/2010	78.1009.020.SISTComp01	PASS
	Gulf Butterfish	28.6793	90.2953	9/15/2010	78.1009.020.GBComp01	PASS
	White Shrimp	28.6793	90.2953	9/15/2010	78.1009.020.WSComp01	PASS
	Sand Seatrout	28.6438	90.1845	9/15/2010	78.1009.021.SSTComp01	PASS
	Vermillion Snapper	28.6438	90.1845	9/15/2010	78.1009.021.VSComp01	PASS
	Southern Flounder	28.6438	90.1845	9/15/2010	78.1009.021.SOF01	PASS
	Gulf Butterfish	28.6438	90.1845	9/15/2010	78.1009.021.GBComp01	PASS
	Atlantic Croaker	28.6438	90.1845	9/15/2010	78.1009.021.ACComp01	PASS

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[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
				PHN + ANT										
		33000.00	65000	4.9E+04	65000	49000	350	35000	35	3500	350	350	35	
		CHEMISTRY RESULTS (parts per billion)												
C-7	Chemical Test 132-0973 Composite of 13 Fish Specimens	0.77	< 0.21	0.39	< 0.16	< 0.24	< 0.23	< 0.22	< 0.26	< 0.23	< 0.26	< 0.26	< 0.23	< 0.19
	Chemical Test 132-0974 Composite of 16 Fish Specimens	0.76	< 0.19	0.33	< 0.15	< 0.22	< 0.21	< 0.20	< 0.24	< 0.21	< 0.23	< 0.23	< 0.21	< 0.18
	Chemical Test 132-0975 Composite of 14 Fish Specimens	1.0	< 0.24	0.45	< 0.18	< 0.29	< 0.29	< 0.28	< 0.32	< 0.29	< 0.32	< 0.32	< 0.28	< 0.24
	Chemical Test 132-0970 Composite of 5 White Shrimp Specimens	0.62	< 0.23	0.35	< 0.18	< 0.25	< 0.25	< 0.24	< 0.27	< 0.24	< 0.27	< 0.27	< 0.24	< 0.20
	Chemical Test 132-0971 Composite of 6 Brown Shrimp Specimens	0.66	< 0.21	0.30	< 0.16	< 0.24	< 0.23	< 0.23	< 0.26	< 0.23	< 0.26	< 0.26	< 0.23	< 0.19
	Chemical Test 132-0972 Composite of 5 Brown Shrimp Specimens	0.50	< 0.27	< 0.27	< 0.20	< 0.32	< 0.32	< 0.31	< 0.36	< 0.32	< 0.35	< 0.35	< 0.31	< 0.27

Sensory Analyses

Grid	Species	Capture Location Latitude (°N)	Capture Location Longitude (°W)	Sample Date	Sample Label	SENSORY RESULT
C-8	Snowy Grouper	28.1009	90.2026	9/13/2010	78.1009.010.SG01	PASS
	Rock Sea Bass	28.3317	90.0651	9/14/2010	78.1009.011.RSBComp01	PASS
	Wenchman	28.3317	90.0651	9/14/2010	78.1009.011.WMComp01	PASS
	Brown Shrimp	28.3317	90.0651	9/14/2010	78.1009.011.BSComp01	PASS
	Atlantic Croaker	28.3317	90.0651	9/14/2010	78.1009.011.ACComp01	PASS
	Southern Flounder	28.3317	90.0651	9/14/2010	78.1009.011.SOF01	PASS
	Sand Seatrout	28.3317	90.0651	9/14/2010	78.1009.011.SSTComp01	PASS
	Rock Sea Bass	28.3226	90.3039	9/13/2010	78.1009.009.RSBComp01	PASS
	Wenchman	28.3226	90.3039	9/13/2010	78.1009.009.WMComp01	PASS
	Atlantic Croaker	28.3226	90.3039	9/13/2010	78.1009.009.ACComp01	PASS
	Gulf Butterfish	28.3226	90.3039	9/13/2010	78.1009.009.GBComp01	PASS

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[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
				PHN + ANT										
		33000.00	65000	4.9E+04	65000	49000	350	35000	35	3500	350	350	35	
		CHEMISTRY RESULTS (parts per billion)												
C-8	Chemical Test 132-0954 Composite of 8 Fish Specimens	0.78	< 0.31	< 0.31	< 0.23	< 0.23	< 0.23	< 0.35	< 0.40	< 0.36	< 0.40	< 0.40	< 0.35	< 0.30
	Chemical Test 132-0955 Composite of 8 Fish Specimens	0.71	< 0.20	0.28	< 0.15	< 0.13	< 0.13	< 0.20	< 0.23	< 0.21	< 0.23	< 0.23	< 0.21	< 0.17
	Chemical Test 132-0956 Composite of 10 Fish Specimens	0.84	< 0.22	0.34	< 0.17	< 0.15	< 0.15	< 0.23	< 0.27	< 0.24	< 0.26	< 0.26	< 0.24	< 0.20
	Chemical Test 132-0957 Composite of 3 Brown Shrimp Specimens	0.52	< 0.25	< 0.25	< 0.19	< 0.18	< 0.17	< 0.26	< 0.31	< 0.27	< 0.30	< 0.30	< 0.27	< 0.23

	Brown Shrimp	28.3226	90.3039	9/13/2010	78.1009.009.BSComp01	PASS
	Rough Scad	28.3226	90.3039	9/13/2010	78.1009.009.ROSComp01	PASS
	Red Snapper	28.3914	90.3569	9/14/2010	78.1009.012.RSComp01	PASS
	Brown Shrimp	28.3914	90.3569	9/14/2010	78.1009.012.BSComp01	PASS

Sensory Analyses

Grid	Species	Capture Location Latitude (°N)	Capture Location Longitude (°W)	Sample Date	Sample Label	SENSORY RESULT
C-9	Brown Shrimp	28.8027	89.6099	8/21/2010	Gulfstream III.8/23/10.BS.001	PASS
	Sand Seatrout	28.8027	89.6099	8/21/2010	Gulfstream III.8/23/10.SST.001	PASS
	Brown Shrimp	28.8028	89.6243	8/21/2010	Gulfstream III.8/23/10.BS.002	PASS
	Brown Shrimp	28.8686	89.6559	8/21/2010	Gulfstream III.8/23/10.BS.003	PASS
	Brown Shrimp	28.8716	89.5588	8/21/2010	Gulfstream III.8/23/10.BS.004	PASS
	Sand Seatrout	29.7820	89.7194	9/17/2010	78.1009.029.SSTComp01	PASS
	Rough Scad	29.7820	89.7194	9/17/2010	78.1009.029.ROSComp01	PASS
	Rock Sea Bass	29.7820	89.7194	9/17/2010	78.1009.029.RSBComp01	PASS
	Atlantic Croaker	29.7820	89.7194	9/17/2010	78.1009.029.ACComp01	PASS
	Gulf Butterfish	29.7820	89.7194	9/17/2010	78.1009.029.GB	PASS
	Southern Flounder	29.7820	89.7194	9/17/2010	78.1009.029.SOF01	PASS
	Brown Shrimp	29.7820	89.7194	9/17/2010	78.1009.029.BSComp01	PASS
	Brown Shrimp	28.8790	89.7840	9/16/2010	78.1009.026.BSComp01	PASS
	Sand Seatrout	29.1466	89.7591	9/16/2010	78.1009.024.SSTComp01	PASS
	Gulf Butterfish	28.8790	89.7840	9/16/2010	78.1009.026.GBComp01	PASS
	Gulf Butterfish	29.1466	89.7591	9/16/2010	78.1009.024.GBComp01	PASS
	Atlantic Croaker	29.1466	89.7591	9/16/2010	78.1009.024.ACComp01	PASS
	Silver Seatrout	29.1466	89.7591	9/16/2010	78.1009.024.SISTComp01	PASS
	Sand Seatrout	28.8790	89.7840	9/16/2010	78.1009.026.SSTComp01	PASS
	Atlantic Croaker	28.8790	89.7840	9/16/2010	78.1009.026.ACComp01	PASS
	Atlantic Croaker	29.0064	89.7206	9/16/2010	78.1009.025.ACComp01	PASS
	Brown Shrimp	29.0064	89.7206	9/16/2010	78.1009.025.BSComp01	PASS
	White Shrimp	29.0064	89.7206	9/16/2010	78.1009.025.WSComp01	PASS
	Southern Flounder	29.0064	89.7206	9/16/2010	78.1009.025.SOF01	PASS
	Sand Seatrout	29.0064	89.7206	9/16/2010	78.1009.025.SSTComp01	PASS
	Atlantic Croaker	28.9410	89.5860	9/17/2010	78.1009.28.ACComp01	PASS
	Sand Seatrout	28.9410	89.5860	9/17/2010	78.1009.28.SSTComp01	PASS
	Brown Shrimp	28.9410	89.5860	9/17/2010	78.1009.28.BSComp01	PASS
	Gulf Butterfish	28.9410	89.5860	9/17/2010	78.1009.28.GBComp01	PASS
	Southern Flounder	28.9410	89.5860	9/17/2010	78.1009.28.SOFComp01	PASS

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[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
		33000.00	*65000*	*PHN + ANT 4.9E+04*		*65000*	*49000*	*350*	*35000*	*35*	*3500*	*350*	*350*	*35*
		CHEMISTRY RESULTS (parts per billion)												
C-9	Chemical Test 132-0983	1.1	0.30	0.57	< 0.10	0.39	0.25	< 0.11	0.29	< 0.12	< 0.13	< 0.13	< 0.11	< 0.096
	Composite of 15 Atlantic Croaker Specimens													
	Chemical Test 132-0984	0.71	< 0.18	0.36	< 0.14	< 0.19	< 0.19	< 0.18	< 0.21	< 0.19	< 0.21	< 0.21	< 0.18	< 0.16
	Composite of 18 Fish Specimens													
	Chemical Test 132-0985	1.0	0.29	0.64	< 0.14	0.27	< 0.19	< 0.18	< 0.21	< 0.19	< 0.21	< 0.21	< 0.18	< 0.16
	Composite of 16 Fish Specimens													
	Chemical Test 132-0980	0.51	< 0.19	0.32	< 0.15	< 0.20	< 0.20	< 0.19	< 0.22	< 0.20	< 0.22	< 0.22	< 0.20	< 0.17
	Composite of 6 White Shrimp Specimens													
	Chemical Test 132-0981	0.56	< 0.21	0.35	< 0.16	< 0.23	< 0.22	< 0.21	< 0.25	< 0.22	< 0.25	< 0.25	< 0.22	< 0.19
	Composite of 7 Brown Shrimp Specimens													
	Chemical Test 132-0982	0.54	< 0.23	0.31	< 0.17	< 0.25	< 0.25	< 0.24	< 0.28	< 0.25	< 0.28	< 0.28	< 0.24	< 0.21
	Composite of 8 Brown Shrimp Specimens													
	Chemical Test 132-0958	0.52	< 0.20	0.24	< 0.15	< 0.14	< 0.13	< 0.20	< 0.24	< 0.21	< 0.23	< 0.23	< 0.21	< 0.18
	Composite of 2 Brown Shrimp Specimens													
	Chemical Test 132-0959	0.59	< 0.24	0.25	< 0.18	< 0.17	< 0.17	< 0.25	< 0.29	< 0.26	< 0.29	< 0.29	< 0.26	< 0.22
	Composite of 3 Brown Shrimp Specimens													