Sensory Analyses

Capture Location

Grid	Species	Latitude (°N)	Longitude (°W)	Sample Date	Sample Label	SENSORY RESULT
C-05	Atlantic Croaker	28.717	90.697	10/19/10	MJ.1003.001.ACComp01	PASS
	Gulf Butterfish	28.717	90.697	10/19/10	MJ.1003.001.GBComp01	PASS
	Gulf Menhaden	28.717	90.697	10/19/10	MJ.1003.001.GMComp01	PASS
	White Shrimp	28.816	90.688	10/19/10	MJ.1003.002.WSComp01	PASS

Chemical Analyses (HPLC-UVF)

PAH Levels of Concern (LOC) in ppb for Shrimp (average consumption 13 g/day) -- Chemistry results below this level are considered safe[1]. LOC for PHN and ANT combined is 1,846,000.

		123,000	246,000	PHN + ANT 1,846,000	246,000	185,000	1,320	132,000	132	13,200	1,320	1,320	132
		CHEMISTRY RESULTS (parts per billion)											
Grid	Sample Label	NPH	FLU	PHN	ANT	FLA	PYR	BAA	CHR	BAP	BKF	BBF	IDP	DBA
C-05	Chemical Test 133-0833 Composite of 1 White Shrimp Specimen (collected on 10/19/10)	5.80	<0.69	0.57	<0.70	<0.25	<0.29	<0.78	<1.4	<0.53	<0.37	<0.76	<4.5	<8.2
	Chemical Test 133-0860 Composite of 1 White Shrimp Specimen (collected on 10/30/10)	4.40	<0.69	0.47	<0.70	<0.25	<0.29	<0.78	<1.4	<0.53	<0.37	<0.76	<4.5	<8.2
	Chemical Test 133-0861 Composite of 2 White Shrimp Specimens (collected on 10/30/10)	<3.4	<0.69	<0.41	<0.70	<0.25	<0.29	<0.78	<1.4	<0.53	<0.37	<0.76	<4.5	<8.2

[1] Derivation of Levels of Concern is contained in the NOAA-FDA Opening Protocol

Dioctyl sodium sulfosuccinate (DOSS) Level of Concern (500 ppm) for Shrimp - Chemistry results below this level are considered safe.

Grid	Sample Label	CHEMISTRY RESULTS (parts per million) DOSS
C-05	Chemical Test 133-0833 Composite of 1 White Shrimp Specimen (collected on 10/19/10)	<0.044
	Chemical Test 133-0860 Composite of 1 White Shrimp Specimen (collected on 10/30/10)	<0.044
	Chemical Test 133-0861 Composite of 2 White Shrimp Specimens (collected on 10/30/10)	<0.043

Chemical Analyses (HPLC-UVF)

PAH Levels of Concern (LOC) in ppb for Finfish (average consumption 49 g/day) -- Chemistry results below this level are considered safe[1]. LOC for PHN and ANT combined is 490,000.

		32,700	65,300	PHN + ANT 490,000	65,300	49,000	350	35,000	35	3,500	350	350	35
		CHEMISTRY RESULTS (parts per billion)											
Grid	Sample Label	NPH	FLU	PHN	ANT	FLA	PYR	BAA	CHR	BAP	BKF	BBF	IDP	DBA
C-05	Chemical Test 133-0830 Composite of 1 Gulf Butterfish Specimen (collected on 10/19/10)	4.60	<1.0	0.76	<1.4	<4.1	<0.72	<0.59	<1.1	<1.1	<0.58	<0.67	<2.5	<5.3
	Chemical Test 133-0831 Composite of 1 Atlantic Croaker Specimen (collected on 10/30/10)	4.70	<1.0	<0.75	<1.4	<4.1	<0.72	<0.59	<1.1	<1.1	<0.58	<0.67	<2.5	<5.3
	Chemical Test 133-0832 Composite of 1 Gulf Menhaden Specimen (collected on 10/30/10)	12.00	<1.0	<0.75	<1.4	<4.1	<0.72	<0.59	<1.1	<1.1	<0.58	<0.67	<2.5	<5.3

[1] Derivation of Levels of Concern is contained in the NOAA-FDA Opening Protocol

Dioctyl sodium sulfosuccinate (DOSS) Level of Concern (100 ppm) for Finfish - Chemistry results below this level are considered safe.

Grid	Sample Label	CHEMISTRY RESULTS (parts per million) DOSS
C-05	Chemical Test 133-0830 Composite of 1 Gulf Butterfish Specimen (collected on 10/19/10)	<0.044
	Chemical Test 133-0831 Composite of 1 Atlantic Croaker Specimen (collected on 10/30/10)	<0.045
	Chemical Test 133-0832 Composite of 1 Gulf Menhaden Specimen (collected on 10/30/10)	<0.045

Sensory Analyses

Capture Location

Grid	Species	Latitude (°N)	Longitude (°W)	Sample Date	Sample Label	SENSORY RESULT
C-06	Brown Shrimp	28.248	90.654	10/16/10	OM.1003.001.BSComp01	PASS
	Gulf Butterfish	28.248	90.654	10/17/10	OM.1003.001.GBComp01	PASS

Chemical Analyses (HPLC-UVF)

PAH Levels of Concern (LOC) in ppb for Shrimp (average consumption 13 g/day) -- Chemistry results below this level are considered safe[1]. LOC for PHN and ANT combined is 1,846,000.

		123,000	246,000	PHN + ANT 1,846,000	246,000	185,000	1,320	132,000	132	13,200	1,320	1,320	132
		CHEMISTRY RESULTS (parts per billion)											
Grid	Sample Label	NPH	FLU	PHN	ANT	FLA	PYR	BAA	CHR	BAP	BKF	BBF	IDP	DBA
C-06	Chemical Test 133-0834 Composite of 1 Brown Shrimp Specimen (collected on 10/16/10)	<3.4	<0.69	0.47	<0.70	<0.25	<0.29	<0.78	<1.4	<0.53	<0.37	<0.76	<4.5	<8.2
	Chemical Test 133-0855 Composite of 1 Brown Shrimp Specimen (collected on 10/24/10)	6.40	<0.69	<0.41	<0.70	<0.25	<0.29	<0.78	<1.4	<0.53	<0.37	<0.76	<4.5	<8.2

[1] Derivation of Levels of Concern is contained in the NOAA-FDA Opening Protocol

Dioctyl sodium sulfosuccinate (DOSS) Level of Concern (500 ppm) for Shrimp - Chemistry results below this level are considered safe.

Grid	Sample Label	CHEMISTRY RESULTS (parts per million) DOSS
C-06	Chemical Test 133-0834 Composite of 1 Brown Shrimp Specimen (collected on 10/16/10)	<0.044
	Chemical Test 133-0855 Composite of 1 Brown Shrimp Specimen (collected on 10/24/10)	<0.045

Chemical Analyses (HPLC-UVF)

PAH Levels of Concern (LOC) in ppb for Finfish (average consumption 49 g/day) -- Chemistry results below this level are considered safe[1]. LOC for PHN and ANT combined is 490,000.

		32,700	65,300	PHN + ANT 490,000	65,300	49,000	350	35,000	35	3,500	350	350	35
		CHEMISTRY RESULTS (parts per billion)											
Grid	Sample Label	NPH	FLU	PHN	ANT	FLA	PYR	BAA	CHR	BAP	BKF	BBF	IDP	DBA
C-06	Chemical Test 133-0835 Composite of 1 Gulf Butterfish Specimen (collected on 10/16/10)	6.70	1.2	<0.75	<1.4	<4.1	<0.72	<0.59	<1.1	<1.1	<0.58	<0.67	<2.5	<5.3

[1] Derivation of Levels of Concern is contained in the NOAA-FDA Opening Protocol

Dioctyl sodium sulfosuccinate (DOSS) Level of Concern (100 ppm) for Finfish - Chemistry results below this level are considered safe.

Grid	Sample Label	CHEMISTRY RESULTS (parts per million) DOSS
C-06	Chemical Test 133-0835 Composite of 1 Gulf Butterfish Specimen (collected on 10/16/10)	<0.045

Sensory Analyses

Capture Location

Grid	Species	Latitude (°N)	Longitude (°W)	Sample Date	Sample Label	SENSORY RESULT
C-07	Brown Shrimp	28.787	90.127	10/19/10	MJ.1003.003.BSComp01	PASS
	Silver Seatrout	28.787	90.127	10/19/10	MJ.1003.003.SIST.Comp01	PASS
	White Shrimp	28.787	90.127	10/19/10	MJ.1003.003.WSComp01	PASS
	Atlantic Croaker	28.787	90.127	10/19/10	MJ.1003.003.ACComp01	PASS

Chemical Analyses (HPLC-UVF)

PAH Levels of Concern (LOC) in ppb for Shrimp (average consumption 13 g/day) -- Chemistry results below this level are considered safe[1]. LOC for PHN and ANT combined is 1,846,000.

		123,000	246,000	PHN + ANT 1,846,000	246,000	185,000	1,320	132,000	132	13,200	1,320	1,320	132
		CHEMISTRY RESULTS (parts per billion)											
Grid	Sample Label	NPH	FLU	PHN	ANT	FLA	PYR	BAA	CHR	BAP	BKF	BBF	IDP	DBA
C-07	Chemical Test 133-1145 Composite of 1 White Shrimp Specimen (collected on 10/11/10)	11.00	<0.69	<0.41	<0.70	<0.25	<0.29	<0.78	<1.4	<0.53	<0.37	<0.76	<4.5	<8.2
	Chemical Test 133-1146 Composite of 1 Brown Shrimp Specimen (collected on 10/11/10)	12.00	<0.69	<0.41	<0.70	<0.25	<0.29	<0.78	<1.4	<0.53	<0.37	<0.76	<4.5	<8.2
	Chemical Test 133-0862 Composite of 1 White Shrimp Specimen (collected on 10/31/10)	4.30	<0.69	<0.41	<0.70	<0.25	<0.29	<0.78	<1.4	<0.53	<0.37	<0.76	<4.5	<8.2
	Chemical Test 133-0863 Composite of 1 White Shrimp Specimen (collected on 10/31/10)	<3.4	<0.69	<0.41	<0.70	<0.25	<0.29	<0.78	<1.4	<0.53	<0.37	<0.76	<4.5	<8.2
	Chemical Test 133-1024 Composite of 1 White Shrimp Specimen (collected on 10/31/10)	6.50	<0.69	<0.41	<0.70	<0.25	<0.29	<0.78	<1.4	<0.53	<0.37	<0.76	<4.5	<8.2
	Chemical Test 133-1025 Composite of 1 White Shrimp Specimen (collected on 10/31/10)	6.80	<0.69	<0.41	<0.70	<0.25	<0.29	<0.78	<1.4	<0.53	<0.37	<0.76	<4.5	<8.2

[1] Derivation of Levels of Concern is contained in the NOAA-FDA Opening Protocol

Dioctyl sodium sulfosuccinate (DOSS) Level of Concern (500 ppm) for Shrimp - Chemistry results below this level are considered safe.

Grid	Sample Label	CHEMISTRY RESULTS (parts per million) DOSS
C-07	Chemical Test 133-1145 Composite of 1 White Shrimp Specimen (collected on 10/11/10)	<0.044
	Chemical Test 133-1146 Composite of 1 Brown Shrimp Specimen (collected on 10/11/10)	<0.043
	Chemical Test 133-0862 Composite of 1 White Shrimp Specimen (collected on 10/31/10)	<0.043
	Chemical Test 133-0863 Composite of 1 White Shrimp Specimen (collected on 10/31/10)	<0.045
	Chemical Test 133-1024 Composite of 1 White Shrimp Specimen (collected on 10/31/10)	<0.044
	Chemical Test 133-1025 Composite of 1 White Shrimp Specimen (collected on 10/31/10)	<0.043

Chemical Analyses (HPLC-UVF)

PAH Levels of Concern (LOC) in ppb for Finfish (average consumption 49 g/day) -- Chemistry results below this level are considered safe[1]. LOC for PHN and ANT combined is 490,000.

		32,700	65,300	PHN + ANT 490,000	65,300	49,000	350	35,000	35	3,500	350	350	35
		CHEMISTRY RESULTS (parts per billion)											
Grid	Sample Label	NPH	FLU	PHN	ANT	FLA	PYR	BAA	CHR	BAP	BKF	BBF	IDP	DBA
C-07	Chemical Test 133-1143 Composite of 1 Silver Seatrout Specimen (collected on 10/19/10)	11.00	<1.0	1.1	<1.4	<4.1	<0.72	<0.59	<1.1	<1.1	<0.58	<0.67	<2.5	<5.3
	Chemical Test 133-1144 Composite of 1 Atlantic Croaker Specimen (collected on 10/19/10)	5.40	<1.0	<0.75	<1.4	<4.1	<0.72	<0.59	<1.1	<1.1	<0.58	<0.67	<2.5	<5.3
	Chemical Test 133-1022 Composite of 1 Atlantic Croaker Specimen (collected on 10/31/10)	6.30	<1.0	<0.75	<1.4	<4.1	<0.72	<0.59	<1.1	<1.1	<0.58	<0.67	<2.5	<5.3
	Chemical Test 133-1023 Composite of 1 Sand Seatrout Specimen (collected on 10/31/10)	4.90	<1.0	<0.75	<1.4	<4.1	<0.72	<0.59	<1.1	<1.1	<0.58	<0.67	<2.5	<5.3

[1] Derivation of Levels of Concern is contained in the NOAA-FDA Opening Protocol

Dioctyl sodium sulfosuccinate (DOSS) Level of Concern (100 ppm) for Finfish - Chemistry results below this level are considered safe.

Grid	Sample Label	CHEMISTRY RESULTS (parts per million) DOSS
C-07	Chemical Test 133-1143 Composite of 1 Silver Seatrout Specimen (collected on 10/19/10)	<0.044
	Chemical Test 133-1144 Composite of 1 Atlantic Croaker Specimen (collected on 10/19/10)	<0.044
	Chemical Test 133-1022 Composite of 1 Atlantic Croaker Specimen (collected on 10/31/10)	<0.045
	Chemical Test 133-1023 Composite of 1 Sand Seatrout Specimen (collected on 10/31/10)	<0.044

Sensory Analyses

Capture Location

Grid	Species	Latitude (°N)	Longitude (°W)	Sample Date	Sample Label	SENSORY RESULT
C-08	Gulf Butterfish	28.315	90.327	10/16/10	OM.1003.003.GBComp01	PASS
	Brown Shrimp	28.315	90.327	10/16/10	OM.1003.003.BSComp01	PASS
	Broad Flounder	28.143	90.131	10/16/10	OM.1003.002.BRFComp01	PASS

Chemical Analyses (HPLC-UVF)

PAH Levels of Concern (LOC) in ppb for Shrimp (average consumption 13 g/day) -- Chemistry results below this level are considered safe[1]. LOC for PHN and ANT combined is 1,846,000.

				PHN + ANT									
		123,000	246,000	1,846,000	246,000	185,000	1,320	132,000	132	13,200	1,320	1,320	132
		CHEMISTRY RESULTS (parts per billion)											
Grid	Sample Label	NPH	FLU	PHN	ANT	FLA	PYR	BAA	CHR	BAP	BKF	BBF	IDP	DBA
C-08	Chemical Test 133-1148 Composite of 1 Brown Shrimp Specimen (collected on 10/16/10)	<3.4	<0.69	<0.41	<0.70	<0.25	<0.29	<0.78	<1.4	<0.53	<0.37	<0.76	<4.5	<8.2
	Chemical Test 133-0856 Composite of 1 Brown Shrimp Specimen (collected on 10/24/10)	7.20	<0.69	0.85	<0.70	<0.25	<0.29	<0.78	<1.4	<0.53	<0.37	<0.76	<4.5	<8.2
	Chemical Test 133-0857 Composite of 1 Brown Shrimp Specimen (collected on 10/24/10)	7.70	<0.69	<0.41	<0.70	<0.25	<0.29	<0.78	<1.4	<0.53	<0.37	<0.76	<4.5	<8.2
	Chemical Test 133-1026 Composite of 1 Brown Shrimp Specimen (collected on 10/24/10)	10.00	<0.69	<0.41	<0.70	<0.25	<0.29	<0.78	<1.4	<0.53	<0.37	<0.76	<4.5	<8.2
	Chemical Test 133-1027 Composite of 1 Brown Shrimp Specimen (collected on 10/24/10)	3.60	<0.69	<0.41	<0.70	<0.25	<0.29	<0.78	<1.4	<0.53	<0.37	<0.76	<4.5	<8.2

[1] Derivation of Levels of Concern is contained in the NOAA-FDA Opening Protocol

Dioctyl sodium sulfosuccinate (DOSS) Level of Concern (500 ppm) for Shrimp - Chemistry results below this level are considered safe.

Grid	Sample Label	CHEMISTRY RESULTS (parts per million) DOSS
C-08	Chemical Test 133-1148 Composite of 1 Brown Shrimp Specimen (collected on 10/16/10)	<0.043
	Chemical Test 133-0856 Composite of 1 Brown Shrimp Specimen (collected on 10/24/10)	<0.045
	Chemical Test 133-0857 Composite of 1 Brown Shrimp Specimen (collected on 10/24/10)	<0.044
	Chemical Test 133-1026 Composite of 1 Brown Shrimp Specimen (collected on 10/24/10)	<0.044
	Chemical Test 133-1027 Composite of 1 Brown Shrimp Specimen (collected on 10/24/10)	<0.045

Chemical Analyses (HPLC-UVF)

PAH Levels of Concern (LOC) in ppb for Finfish (average consumption 49 g/day) -- Chemistry results below this level are considered safe[1]. LOC for PHN and ANT combined is 490,000.

				PHN + ANT									
		32,700	65,300	490,000	65,300	49,000	350	35,000	35	3,500	350	350	35
		CHEMISTRY RESULTS (parts per billion)											
Grid	Sample Label	NPH	FLU	PHN	ANT	FLA	PYR	BAA	CHR	BAP	BKF	BBF	IDP	DBA
C-08	Chemical Test 133-1147 Composite of 1 Broad Flounder Specimen (collected on 10/16/10)	16.00	<1.0	<0.75	<1.4	<4.1	<0.72	<0.59	<1.1	<1.1	<0.58	<0.67	<2.5	<5.3
	Chemical Test 133-1149 Composite of 1 Gulf Butterfish Specimen (collected on 10/16/10)	9.30	<1.0	<0.75	<1.4	<4.1	<0.72	<0.59	<1.1	<1.1	<0.58	<0.67	<2.5	<5.3
	Chemical Test 133-1028 Composite of 1 Gulf Butterfish Specimen (collected on 10/24/10)	5.30	<1.0	<0.75	<1.4	<4.1	<0.72	<0.59	<1.1	<1.1	<0.58	<0.67	<2.5	<5.3
	Chemical Test 133-1029 Composite of 1 Harvestfish Specimen (collected on 10/25/10)	4.70	<1.0	<0.75	<1.4	<4.1	<0.72	<0.59	<1.1	<1.1	<0.58	<0.67	<2.5	<5.3

[1] Derivation of Levels of Concern is contained in the NOAA-FDA Opening Protocol

Dioctyl sodium sulfosuccinate (DOSS) Level of Concern (100 ppm) for Finfish - Chemistry results below this level are considered safe.

Grid	Sample Label	CHEMISTRY RESULTS (parts per million) DOSS
C-08	Chemical Test 133-1147 Composite of 1 Broad Flounder Specimen (collected on 10/16/10)	<0.044
	Chemical Test 133-1149 Composite of 1 Gulf Butterfish Specimen (collected on 10/16/10)	<0.045
	Chemical Test 133-1028 Composite of 1 Gulf Butterfish Specimen (collected on 10/24/10)	<0.044
	Chemical Test 133-1029 Composite of 1 Harvestfish Specimen (collected on 10/25/10)	<0.044

Sensory Analyses

Capture Location

Grid	Species	Latitude (°N)	Longitude (°W)	Sample Date	Sample Label	SENSORY RESULT
C-09	Pink Speckled Shrimp	28.526	89.522	10/17/10	OM.1003.004.PSSComp01	PASS
	Sand Seatrout	28.686	89.564	10/17/10	OM.1003.005.SSTComp01	PASS
	Brown Shrimp	28.686	89.564	10/17/10	OM.1003.005.BSComp01	PASS

Chemical Analyses (HPLC-UVF)

PAH Levels of Concern (LOC) in ppb for Shrimp (average consumption 13 g/day) -- Chemistry results below this level are considered safe[1]. LOC for PHN and ANT combined is 1,846,000.

				PHN + ANT									
		123,000	246,000	1,846,000	246,000	185,000	1,320	132,000	132	13,200	1,320	1,320	132
		CHEMISTRY RESULTS (parts per billion)											
Grid	Sample Label	NPH	FLU	PHN	ANT	FLA	PYR	BAA	CHR	BAP	BKF	BBF	IDP	DBA
C-09	Chemical Test 133-1150 Composite of 1 Pink Speckled Shrimp Specimen (collected on 10/17/10)	13.00	<0.69	<0.41	<0.70	<0.25	<0.29	<0.78	<1.4	<0.53	<0.37	<0.76	<4.5	<8.2
	Chemical Test 133-1152 Composite of 1 Brown Shrimp Specimen (collected on 10/17/10)	13.00	<0.69	<0.41	<0.70	<0.25	<0.29	<0.78	<1.4	<0.53	<0.37	<0.76	<4.5	<8.2
	Chemical Test 133-0858 Composite of 1 Brown Shrimp Specimen (collected on 10/27/10)	5.20	<0.69	0.78	<0.70	<0.25	<0.29	<0.78	<1.4	<0.53	<0.37	<0.76	<4.5	<8.2
	Chemical Test 133-0859 Composite of 1 Brown Shrimp Specimen (collected on 10/27/10)	<3.4	<0.69	<0.41	<0.70	<0.25	<0.29	<0.78	<1.4	<0.53	<0.37	<0.76	<4.5	<8.2
	Chemical Test 133-1030 Composite of 1 Brown Shrimp Specimen (collected on 10/27/10)	4.20	<0.69	0.55	<0.70	<0.25	<0.29	<0.78	<1.4	<0.53	<0.37	<0.76	<4.5	<8.2
	Chemical Test 133-1033 Composite of 1 Brown Shrimp Specimen (collected on 10/27/10)	4.20	<0.69	0.51	<0.70	<0.25	<0.29	<0.78	<1.4	<0.53	<0.37	<0.76	<4.5	<8.2

[1] Derivation of Levels of Concern is contained in the NOAA-FDA Opening Protocol

Dioctyl sodium sulfosuccinate (DOSS) Level of Concern (500 ppm) for Shrimp - Chemistry results below this level are considered safe.

Grid	Sample Label	CHEMISTRY RESULTS (parts per million) DOSS
C-09	Chemical Test 133-1150 Composite of 1 Pink Speckled Shrimp Specimen (collected on 10/17/10)	<0.043
	Chemical Test 133-1152 Composite of 1 Brown Shrimp Specimen (collected on 10/17/10)	<0.044
	Chemical Test 133-0858 Composite of 1 Brown Shrimp Specimen (collected on 10/27/10)	<0.043
	Chemical Test 133-0859 Composite of 1 Brown Shrimp Specimen (collected on 10/27/10)	<0.044
	Chemical Test 133-1030 Composite of 1 Brown Shrimp Specimen (collected on 10/27/10)	<0.045
	Chemical Test 133-1033 Composite of 1 Brown Shrimp Specimen (collected on 10/27/10)	<0.044

Chemical Analyses (HPLC-UVF)

PAH Levels of Concern (LOC) in ppb for Finfish (average consumption 49 g/day) -- Chemistry results below this level are considered safe[1]. LOC for PHN and ANT combined is 490,000.

				PHN + ANT									
		32,700	65,300	490,000	65,300	49,000	350	35,000	35	3,500	350	350	35
		CHEMISTRY RESULTS (parts per billion)											
Grid	Sample Label	NPH	FLU	PHN	ANT	FLA	PYR	BAA	CHR	BAP	BKF	BBF	IDP	DBA
C-09	Chemical Test 133-1151 Composite of 1 Sand Seatrout Specimen (collected on 10/17/10)	8.60	<1.0	<0.75	<1.4	<4.1	<0.72	<0.59	<1.1	<1.1	<0.58	<0.67	<2.5	<5.3
	Chemical Test 133-1153 Composite of 1 Rock Sea Bass Specimen (collected on 10/27/10)	7.20	<1.0	<0.75	<1.4	<4.1	<0.72	<0.59	<1.1	<1.1	<0.58	<0.67	<2.5	<5.3
	Chemical Test 133-1031 Composite of 1 Sand Seatrout Specimen (collected on 10/27/10)	5.40	<1.0	<0.75	<1.4	<4.1	<0.72	<0.59	<1.1	<1.1	<0.58	<0.67	<2.5	<5.3
	Chemical Test 133-1032 Composite of 1 Atlantic Croaker Specimen (collected on 10/27/10)	4.90	<1.0	<0.75	<1.4	<4.1	<0.72	<0.59	<1.1	<1.1	<0.58	<0.67	<2.5	<5.3

[1] Derivation of Levels of Concern is contained in the NOAA-FDA Opening Protocol

Dioctyl sodium sulfosuccinate (DOSS) Level of Concern (100 ppm) for Finfish - Chemistry results below this level are considered safe.

Grid	Sample Label	CHEMISTRY RESULTS (parts per million) DOSS
C-09	Chemical Test 133-1151 Composite of 1 Sand Seatrout Specimen (collected on 10/17/10)	<0.044
	Chemical Test 133-1153 Composite of 1 Rock Sea Bass Specimen (collected on 10/27/10)	<0.045
	Chemical Test 133-1031 Composite of 1 Sand Seatrout Specimen (collected on 10/27/10)	<0.043
	Chemical Test 133-1032 Composite of 1 Atlantic Croaker Specimen (collected on 10/27/10)	<0.044