	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.			
	Cilemical Allalyses (IFEC-OVF)			Dioctyl sodium sulfosuccinate (DOSS) Level of Concern (100 ppm) for Finfis	h - Chemistry results below this level are
		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)		considered safe.	CHEMISTRY RESULTS (parts per million)
Grid	Sample Label Chemical Test 133-3475	NPH FLU PHN ANT FLA PYR BAA CHR BAP BKF BBF IDP DBA 8.30 3.9 <0.75 <1.4 <4.1 <0.72 <0.59 <1.1 <1.1 <0.58 <0.67 <2.5 <5.3	Gri	id Sample Label Chemical Test 133-3475	DOSS <0.044
	Composite of 1 Red Snapper Specimen (collected on 3/16/11)	8.50		Composite of 1 Red Snapper Specimen (collected on 3/16/11)	<0.044
	Chemical Test 133-3477 Composite of 1 Yellowedge Grouper Specimen (collected on 3/16/11)	14.00 7.6 <0.75 <1.4 <4.1 <0.72 <0.59 <1.1 <1.1 <0.58 <0.67 <2.5 <5.3		Chemical Test 133-3477 Composite of 1 Yellowedge Grouper Specimen (collected on 3/16/11)	<0.045
	Chemical Test 133-3478 Composite of 1 Yellowedge Grouper Specimen (collected on 3/17/11)	4.70 1.8 <0.75 <1.4 <4.1 <0.72 <0.59 <1.1 <1.1 <0.58 <0.67 <2.5 <5.3		Chemical Test 133-3478 Composite of 1 Yellowedge Grouper Specimen (collected on 3/17/11)	<0.044
-30	Chemical Test 133-3480 Composite of 4 Great Northern Tilefish Specimens (collected on 3/17/11)	7.00 2.1 <0.75 <1.4 <4.1 <0.72 <0.59 <1.1 <1.1 <0.58 <0.67 <2.5 <5.3	C-3	Chemical Test 133-3480 Composite of 4 Great Northern Tilefish Specimens (collected on 3/17/1	<0.045
	Chemical Test 133-3481 Composite of 3 Yellowedge Grouper Specimens (collected on 3/17/11)	4.90 1.9 <0.75 <1.4 <4.1 <0.72 <0.59 <1.1 <1.1 <0.58 <0.67 <2.5 <5.3		Chemical Test 133-3481 Composite of 3 Yellowedge Grouper Specimens (collected on 3/17/11)	<0.045
	Chemical Test 133-3482 Composite of 1 Gulf Hake Specimen (collected on 3/17/11)	48.00 2.1 2.8 <1.4 <4.1 <0.72 <0.59 <1.1 <1.1 <0.58 <0.67 <2.5 <5.3		Chemical Test 133-3482 Composite of 1 Gulf Hake Specimen (collected on 3/17/11)	<0.045
	Chemical Test133-3794 Composite of 1 Snowy Grouper Specimen (collected on 3/17/11)	5.40 2.8 <0.75 <1.4 <4.1 <0.72 <0.59 <1.1 <1.1 <0.58 <0.67 <2.5 <5.3		Chemical Test133-3794 Composite of 1 Snowy Grouper Specimen (collected on 3/17/11)	<0.045
eriva	ation of Levels of Concern is contained in the NOAA-FDA Opening Protocol				
	Chamical Anal (time canal)	PAH Levels of Concern (LOC) in ppb for Finfish (average consumption 49 g/day) Chemistry results			
	Chemical Analyses (HPLC-UVF)	below this level are considered safe ¹ . LOC for PHN and ANT combined is 490,000.		District and the second of the	h. Chambelan and the balance this bound are
		32,700 65,300 PHN + ANT 490,000 65,300 49,000 350 35,000 35 3,500 350 350 35		Dioctyl sodium sulfosuccinate (DOSS) Level of Concern (100 ppm) for Finfis considered safe.	
rid	Sample Label	CHEMISTRY RESULTS (parts per billion) NPH FLU PHN ANT FLA PYR BAA CHR BAP BKF BBF IDP DBA	Gri	id Sample Label	CHEMISTRY RESULTS (parts per million) DOSS
	Chemical Test 133-3896 Composite of 1 Bank Sea Bass Specimen (collected on 4/20/11)	7.00 <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 133-3896 Composite of 1 Bank Sea Bass Specimen (collected on 4/20/11)	<0.045
	Chemical Test 133-3903	7.90 <1.0 <0.75 <1.4 <4.1 <0.72 <0.59 <1.1 <1.1 <0.58 <0.67 <2.5 <5.3		Chemical Test 133-3903	<0.045
	Composite of 1 Bank Sea Bass Specimen (collected on 4/20/11)	7,50 (2,0 (0,7) (1,14 (4,17 (0,12 (0,50 (1,17 (1,17 (0,50 (0,51 (0,55 (0,51 (0,55 (0,		Composite of 1 Bank Sea Bass Specimen (collected on 4/20/11)	<0.043
	Chemical Test 133-3904 Composite of 1 Red Porgy Specimen (collected on 4/20/11)	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		Chemical Test 133-3904 Composite of 1 Red Porgy Specimen (collected on 4/20/11)	<0.045
	Chemical Test 133-3905 Composite of 2 Red Snapper Specimens (collected on 4/21/11)	14.00 <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 133-3905 Composite of 2 Red Snapper Specimens (collected on 4/21/11)	<0.044
33	Chemical Test 133-3906 Composite of 1 Red Grouper Specimen (collected on 4/21/11)	11.00 <1.0 <0.75 <1.4 <4.1 <0.72 <0.59 <1.1 <1.1 <0.58 <0.67 <2.5 <5.3	C-33	Chemical Test 133-3906 Composite of 1 Red Grouper Specimen (collected on 4/21/11)	<0.045
	Chemical Test 133-3907 Composite of 2 Bank Sea Bass Specimens (collected on 4/21/11)	8.90 <1.0 <0.75 <1.4 <4.1 <0.72 <0.59 <1.1 <1.1 <0.58 <0.67 <2.5 <5.3		Chemical Test 133-3907 Composite of 2 Bank Sea Bass Specimens (collected on 4/21/11)	<0.045
	Chemical Test 133-3908 Composite of 1 Dusky Flounder Specimen (collected on 4/21/11)	8.90 <1.0 <0.75 <1.4 <4.1 <0.72 <0.59 <1.1 <1.1 <0.58 <0.67 <2.5 <5.3		Chemical Test 133-3908 Composite of 1 Dusky Flounder Specimen (collected on 4/21/11)	<0.046
	Chemical Test 133-3909 Composite of 1 Red Snapper Specimen (collected on 4/22/11)	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		Chemical Test 133-3909 Composite of 1 Red Snapper Specimen (collected on 4/22/11)	<0.044
	Chemical Test 133-3910 Composite of 2 Sand Perch Specimens (collected on 4/22/11)	7.40 <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 133-3910 Composite of 2 Sand Perch Specimens (collected on 4/22/11)	<0.044
	Chemical Test 133-3911 Composite of 1 Bank Sea Bass Specimen (collected on 4/22/11)	15.00 <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 133-3911 Composite of 1 Bank Sea Bass Specimen (collected on 4/22/11)	<0.044
riv	ation of Levels of Concern is contained in the NOAA-FDA Opening Protocol				
	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.			
		22,700 65,300 PHN + ANT-490,000 65,300 49,000 350 35,000 35 3,500 350 350 35		Dioctyl sodium sulfosuccinate (DOSS) Level of Concern (100 ppm) for Finfis considered safe.	h - Chemistry results below this level are
rid	Sample Label	CHEMISTRY RESULTS (parts per billion) NPH FLU PHN ANT FLA PYR BAA CHR BAP BKF BBF IDP DBA	Gri	id Sample Label	CHEMISTRY RESULTS (parts per million) DOSS
na -	Chemical Test 133-3486 Composite of 5 Yellowedge Grouper Specimens (collected on 3/18/11)	NPH FLU PHN ANI FLA PYR BAA CHK BAP BRF BBF IDP DBA 5.70 3.5 <0.75 <1.4 <4.1 <0.72 <0.59 <1.1 <1.1 <0.58 <0.67 <2.5 <5.3	Gri	Chemical Test 133-3486 Composite of 5 Yellowedge Grouper Specimens (collected on 3/18/11)	<0.044
	Chemical Test 133-3795 Composite of 1 Red Grouper Specimen (collected on 3/18/11)	8.20 2.5 <0.75 <1.4 <4.1 <0.72 <0.59 <1.1 <1.1 <0.58 <0.67 <2.5 <5.3		Chemical Test 133-3795 Composite of 1 Red Grouper Specimen (collected on 3/18/11)	<0.045

Chemical Test 133-3796 Composite of 3 Southern Hake Specimens (collected on 3/18/11)	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 133-3796 Composite of 3 Southern Hake Specimens (collected on 3/18/11)	<0.045
Chemical Test 133-3485 Composite of 4 Great Northern Tilefish Specimens (collected on 3/18/11)	5.40 2.8 <0.75 <1.4 <4.1 <0.72 <0.59 <1.1 <1.1 <0.58 <0.67 <2.5 <5.3	Chemical Test 133-3485 Composite of 4 Great Northern Tilefish Specimens (collected on 3/1	<0.045
¹ Derivation of Levels of Concern is contained in the NOAA-FDA Opening Protocol			
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.	Dioctyl sodium sulfosuccinate (DOSS) Level of Concern (100 ppm) for Fi	nfish - Chemistry results below this level are
	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)	considered safe.	CHEMISTRY RESULTS (parts per million)
Grid Sample Label Chemical Test 133-3488 Composite of 4 Sand Perch Specimens (collected on 3/20/11)	NPH FLU PHN ANT FLA PYR BAA CHR BAP BKF BBF IDP DBA 5.70 4.2 <0.75 <1.4 <4.1 <0.72 <0.59 <1.1 <1.1 <0.58 <0.67 <2.5 <5.3	Grid Sample Label Chemical Test 133-3488 Composite of 4 Sand Perch Specimens (collected on 3/20/11)	DOSS <0.044
Chemical Test 133-3797 Composite of 1 Bank Sea Bass Specimens (collected on 3/20/11)	8.50 1.6 <0.75 <1.4 <4.1 <0.72 <0.59 <1.1 <1.1 <0.58 <0.67 <2.5 <5.3	Chemical Test 133-3797 Composite of 1 Bank Sea Bass Specimens (collected on 3/20/11)	<0.045
Chemical Test MJ.1102.018.001.SP01.NL ² Composite of 1 Sand Perch Specimen (collected on 4/10/11)	<10.55 <0.55 <1.99 <1.42 <5.57 <3.19 <3.36 <4.34 <0.81 <0.63 <0.77 <1.87 <1.20	Chemical Test MJ.1102.018.001.SP01.NL Composite of 1 Sand Perch Specimen (collected on 4/10/11)	<0.045
Chemical Test MJ.1102.023.001_002(006).BSB01.NL ² C-39 Composite of 3 Bank Sea Bass Specimens (collected on 4/11/11)	<10.55 <0.55 <1.99 <1.42 <5.57 <3.19 <3.36 <4.34 <0.81 <0.63 <0.77 <1.87 <1.20	Chemical Test MJ.1102.023.001_002(006).BSB01.NL C-39 Composite of 3 Bank Sea Bass Specimens (collected on 4/11/11)	<0.045
Chemical Test MJ.1102.023.003_004.SP01.NL ² Composite of 2 Sand Perch Specimens (collected on 4/11/11)	<10.55 <0.55 <1.99 <1.42 <5.57 <3.19 <3.36 <4.34 <0.81 <0.63 <0.77 <1.87 <1.20	Chemical Test MJ.1102.023.003_004.SP01.NL Composite of 2 Sand Perch Specimens (collected on 4/11/11)	<0.045
Chemical Test MJ.1102.023.005.BSB01.NL ² Composite of 1 Bank Sea Bass Specimen (collected on 4/11/11)	<10.55 <0.55 <1.99 <1.42 <5.57 <3.19 <3.36 <4.34 <0.81 <0.63 <0.77 <1.87 <1.20	Chemical Test MJ.1102.023.005.BSB01.NL Composite of 1 Bank Sea Bass Specimen (collected on 4/11/11)	<0.045
Chemical Test MJ.1102.024.001_005.SP01.NL ² Composite of 5 Sand Perch Specimens (collected on 4/11/11)	<10.55 <0.55 <1.99 <1.42 <5.57 <3.19 <3.36 <4.34 <0.81 <0.63 <0.77 <1.87 <1.20	Chemical Test MJ.1102.024.001_005.SP01.NL Composite of 5 Sand Perch Specimens (collected on 4/11/11)	<0.045
¹ Derivation of Levels of Concern is contained in the NOAA-FDA Opening Protocol ² Analyses conducted using Agilent HPLC-UVF system versus Waters HPLC-UVF syste	m		
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	Dioctyl sodium sulfosuccinate (DOSS) Level of Concern (100 ppm) for Fit considered safe.	nfish - Chemistry results below this level are
Grid Sample Label	CHEMISTRY RESULTS (parts per billion) NPH FLU PHN ANT FLA PYR BAA CHR BAP BKF BBF IDP DBA	Grid Sample Label	CHEMISTRY RESULTS (parts per million) DOSS
Chemical Test 133-3994 Composite of 1 Red Porgy Specimen (collected on 4/30/11)	18.00 <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 133-3994 Composite of 1 Red Porgy Specimen (collected on 4/30/11)	<0.045
Chemical Test 133-3995 Composite of 4 Sand Perch Specimens (collected on 4/30/11)	10.00 <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 133-3995 Composite of 4 Sand Perch Specimens (collected on 4/30/11)	<0.045
C-40 Chemical Test 133-3996 Composite of 4 Bank Sea Bass Specimens (collected on 5/1/11)	9.10 1.0 <0.75 <1.4 <4.1 <0.72 <0.59 <1.1 <1.1 <0.58 <0.67 <2.5 <5.3	C-40 Chemical Test 133-3996 Composite of 4 Bank Sea Bass Specimens (collected on 5/1/11)	<0.045
Chemical Test 133-3997 Composite of 3 Sand Perch Specimens (collected on 5/1/11)	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	Chemical Test 133-3997 Composite of 3 Sand Perch Specimens (collected on 5/1/11)	<0.045
¹ Derivation of Levels of Concern is contained in the NOAA-FDA Opening Protocol			