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
	Chemical Test 133-3895	22.00	<1.0	<0.75	<1.4	<4.1	<0.72	<0.59	<1.1	<1.1	<0.58	<0.67	<2.5	<5.3
	Composite of 2 Dolphin Fish Specimens (collected on 4/25/11)													
B-07	Chemical Test LS.1105.002.001_003.D01.NL[2]	<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
	Composite of 3 Dolphin Fish Specimens (collected on 5/1/11)													
	Chemical Test LS.1105.003.001_003.D01.NL[2]	<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
	Composite of 3 Dolphin Fish Specimens (collected on 5/2/11)													

[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 system

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

		CHEMISTRY RESULTS (parts per million)
Grid	Sample Label	DOSS
	Chemical Test 133-3895	<0.045
	Composite of 2 Dolphin Fish Specimens (collected on 4/25/11)	
B-07	Chemical Test LS.1105.002.001_003.D01.NL	<0.045
	Composite of 3 Dolphin Fish Specimens (collected on 5/1/11)	
	Chemical Test LS.1105.003.001_003.D01.NL	<0.045
	Composite of 3 Dolphin Fish Specimens (collected on 4/25/11)	

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
	Chemical Test OR.1101.003.001_002.YFT01.NL[2]	6.70	<0.55	<1.99	<1.42	<5.57	<3.19	<3.36	<4.34	<0.81	<0.63	<0.77	<1.87	<1.20
	Composite of 2 Yellowfin Tuna Specimens (collected on 3/9/11)													
	Chemical Test OR.1101.004.001.AMJ01.NL[2]	<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
	Composite of 1 Amberjack Specimen (collected on 3/10/11)													
	Chemical Test OR.1101.005.001.YFT01.NL[2]	<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
B-08	Composite of 1 Yellowfin Tuna Specimen (collected on 3/12/11)													
	Chemical Test OR.1101.006.001.TPT01.NL[2]	<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
	Composite of 1 Tripletail Specimen (collected on 3/12/11)													
	Chemical Test OR.1101.007.001.YFT01.NL[2]	<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
	Composite of 1 Yellowfin Tuna Specimen (collected on 3/13/11)													

[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 system

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

		CHEMISTRY RESULTS (parts per million)
Grid	Sample Label	DOSS
	Chemical Test OR.1101.003.001_002.YFT01.NL	<0.045
	Composite of 2 Yellowfin Tuna Specimens (collected on 3/9/11)	
	Chemical Test OR.1101.004.001.AMJ01.NL	<0.044
	Composite of 1 Amberjack Specimen (collected on 3/10/11)	
	Chemical Test OR.1101.005.001.YFT01.NL	<0.044
B-08	Composite of 1 Yellowfin Tuna Specimen (collected on 3/12/11)	
	Chemical Test OR.1101.006.001.TPT01.NL	<0.045
	Composite of 1 Tripletail Specimen (collected on 3/12/11)	
	Chemical Test OR.1101.007.001.YFT01.NL	<0.045
	Composite of 1 Yellowfin Tuna Specimen (collected on 3/13/11)	

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
	Chemical Test AL.1102.009.01_02(04).YFT01.NL[2]	<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
	Composite of 3 Yellowfin Tuna Specimens (collected on 3/30/11)													
	Chemical Test AL.1102.009.03.SJT01.NL[2]	<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
	Composite of 1 Skipjack Tuna Specimen (collected on 3/30/11)													
B-09	Chemical Test AL.1102.010.01.YFT01.NL[2]	<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
	Composite of 1 Yellowfin Tuna Specimen (collected on 3/31/11)													
	Chemical Test AL.1102.010.02_03.SJT01.NL[2]	<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
	Composite of 2 Skipjack Tuna Specimens (collected on 3/31/11)													

[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 system

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

		CHEMISTRY RESULTS (parts per million)
Grid	Sample Label	DOSS
	Chemical Test AL.1102.009.01_02(04).YFT01.NL	<0.045
	Composite of 3 Yellowfin Tuna Specimens (collected on 3/30/11)	
	Chemical Test AL.1102.009.03.SJT01.NL	<0.045
	Composite of 1 Skipjack Tuna Specimen (collected on 3/30/11)	
B-09	Chemical Test AL.1102.010.01.YFT01.NL	<0.045
	Composite of 1 Yellowfin Tuna Specimen (collected on 3/31/11)	
	Chemical Test AL.1102.010.02_03.SJT01.NL	0.061
	Composite of 2 Skipjack Tuna Specimens (collected on 3/31/11)	

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
B-10	Chemical Test LS.1103.001.001_006.YFT01.NL[2]	<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
	Composite of 6 Yellowfin Tuna Specimens (collected on 3/28/11)													

[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 system

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

		CHEMISTRY RESULTS (parts per million)
Grid	Sample Label	DOSS
	Chemical Test LS.1103.001.001_006.YFT01.NL	<0.045
B-10	Composite of 6 Yellowfin Tuna Specimens (collected on 3/28/11)	

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
B-11	Chemical Test LS.1103.002.001_003(005_006).YFT01.NL[2] Composite of 5 Yellowfin Tuna Specimens (collected on 3/29/11)	<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 LS.1103.002.004.SW01.NL[2] Composite of 1 Swordfish Specimen (collected on 3/29/11)	<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

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

		CHEMISTRY RESULTS (parts per million)
Grid	Sample Label	DOSS
B-11	Chemical Test LS.1103.002.001_003(005_006).YFT01.NL Composite of 5 Yellowfin Tuna Specimens (collected on 3/29/11)	<0.045
	Chemical Test LS.1103.002.004.SW01.NL Composite of 1 Swordfish Specimen (collected on 3/29/11)	<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 system

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
B-13	Chemical Test 133-3923 Composite of 3 Dolphin Fish Specimens (collected on 5/4/11)	37.00	<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 133-3924 Composite of 1 Dolphin Fish Specimen (collected on 5/4/11)	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 133-3925 Composite of 2 Dolphin Fish Specimens (collected on 5/5/11)	29.00	<1.0	<0.75	<1.4	<4.1	<0.72	<0.59	<1.1	<1.1	<0.58	<0.67	<2.5	<5.3

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

		CHEMISTRY RESULTS (parts per million)
Grid	Sample Label	DOSS
B-13	Chemical Test 133-3923 Composite of 3 Dolphin Fish Specimens (collected on 5/4/11)	<0.045
	Chemical Test 133-3924 Composite of 1 Dolphin Fish Specimen (collected on 5/4/11)	<0.045
	Chemical Test 133-3925 Composite of 2 Dolphin Fish Specimens (collected on 5/5/11)	<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.

		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
B-14	Chemical Test 133-4004 Composite of 1 Dolphin Fish Specimen (collected on 4/14/11)	23.00	<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 133-4005 Composite of 1 Dolphin Fish Specimen (collected on 4/18/11)	13.00	<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 133-4006 Composite of 2 Dolphin Fish Specimens (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
	Chemical Test 133-4007 Composite of 1 Wahoo 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
	Chemical Test MJ.1102.008.001.D01.NL[2] Composite of 1 Dolphin Fish Specimen (collected on 4/2/11)	<10.55	<0.55	4.75	<1.42	<5.57	<3.19	<3.36	<4.34	<0.81	<0.63	<0.77	<1.87	<1.20

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

		CHEMISTRY RESULTS (parts per million)
Grid	Sample Label	DOSS
B-14	Chemical Test 133-4004 Composite of 1 Dolphin Fish Specimen (collected on 4/14/11)	<0.044
	Chemical Test 133-4005 Composite of 1 Dolphin Fish Specimen (collected on 4/18/11)	<0.043
	Chemical Test 133-4006 Composite of 2 Dolphin Fish Specimens (collected on 4/21/11)	<0.045
	Chemical Test 133-4007 Composite of 1 Wahoo Specimen (collected on 4/21/11)	<0.044
	Chemical Test MJ.1102.008.001.D01.NL Composite of 1 Dolphin Fish Specimen (collected on 4/2/11)	<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 system