

Sensory Analyses

Table with columns: Grid, Species, Latitude, Longitude, Sample Date, Sample Label, SENSORY RESULT. Data for B-01 grid.

Chemical Analyses (HPLC-UVF)

Table with columns: Grid, Sample Label, NPH, FLU, PHN, ANT, FLA, PPR, BAA, CHR, BAP, BKf, BBf, IDP, DBA. Data for B-01 grid.

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

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

Table with columns: Grid, Sample Label, DOSS. Data for B-01 grid.

Sensory Analyses

Table with columns: Grid, Species, Latitude, Longitude, Sample Date, Sample Label, SENSORY RESULT. Data for B-02 grid.

Chemical Analyses (HPLC-UVF)

Table with columns: Grid, Sample Label, NPH, FLU, PHN, ANT, FLA, PPR, BAA, CHR, BAP, BKf, BBf, IDP, DBA. Data for B-02 grid.

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

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

Table with columns: Grid, Sample Label, DOSS. Data for B-02 grid.

Sensory Analyses

Table with columns: Grid, Species, Latitude, Longitude, Sample Date, Sample Label, SENSORY RESULT. Data for B-03 grid.

Chemical Analyses (HPLC-UVF)

Table with columns: Grid, Sample Label, NPH, FLU, PHN, ANT, FLA, PPR, BAA, CHR, BAP, BKf, BBf, IDP, DBA. Data for B-03 grid.

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

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

Table with columns: Grid, Sample Label, DOSS. Data for B-03 grid.

Sensory Analyses

Table with columns: Grid, Species, Latitude, Longitude, Sample Date, Sample Label, SENSORY RESULT. Data for B-04 grid.

Chemical Analyses (HPLC-UVF)

Table with columns: Grid, Sample Label, NPH, FLU, PHN, ANT, FLA, PPR, BAA, CHR, BAP, BKf, BBf, IDP, DBA. Data for B-04 grid.

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

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

Table with columns: Grid, Sample Label, DOSS. Data for B-04 grid.

Sensory Analyses

Capture Location		Latitude	Longitude	Sample Date	Sample Label	SENSORY RESULT
B-05	Bigeye Tuna	27.642	87.755	10/16/10	LS.1001.003.001.BE101	PASS
	Yellowfin Tuna	27.642	87.755	10/16/10	LS.1001.003.002.YFT01	PASS
	Yellowfin Tuna	27.642	87.755	10/16/10	LS.1001.003.003.YFT02	PASS
	Yellowfin Tuna	27.642	87.755	10/16/10	LS.1001.003.004.YFT03	PASS
	Yellowfin Tuna	27.642	87.755	10/16/10	LS.1001.003.005.YFT04	PASS
	Yellowfin Tuna	27.642	87.755	10/16/10	LS.1001.003.006.YFT05	PASS
Yellowfin Tuna	27.642	87.755	10/16/10	LS.1001.003.007.YFT06	PASS	

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*. LOC for PHN and ANT combined is 490,000.

Grid	Sample Label	CHEMISTRY RESULTS (parts per billion)													
		NPH	FLU	PHN	ANT	FLA	PRR	BAA	CHR	BAP	BKF	BBF	IDP	DBA	
B-05	Chemical Test 133-0824	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	
	Composite of 1 Bigeye Tuna Specimen (collected on 10/16/10)														
	Chemical Test 133-0825	8.30	<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 133-0826	8.80	<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 133-1060	9.60	<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 133-1061	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 133-1062	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		

* Derivation of Levels of Concern is contained in the NOAA-FDA Opening Protocol

Diethyl 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)
B-05	Chemical Test 133-0824	<0.044
	Composite of 1 Bigeye Tuna Specimen (collected on 10/16/10)	
	Chemical Test 133-0825	<0.044
Chemical Test 133-0826	<0.045	
Chemical Test 133-1060	<0.045	
Chemical Test 133-1061	<0.045	
Chemical Test 133-1062	<0.045	

Sensory Analyses

Capture Location		Latitude	Longitude	Sample Date	Sample Label	SENSORY RESULT
B-06	Yellowfin Tuna	27.552	87.237	10/14/10	LS.1001.001.001.YFT01	PASS
	Yellowfin Tuna	27.552	87.237	10/14/10	LS.1001.001.002.YFT02	PASS
	Yellowfin Tuna	27.552	87.237	10/14/10	LS.1001.001.003.YFT03	PASS
	Yellowfin Tuna	27.552	87.237	10/14/10	LS.1001.001.004.YFT04	PASS
	Yellowfin Tuna	27.552	87.237	10/14/10	LS.1001.001.005.YFT05	PASS
	Yellowfin Tuna	27.552	87.237	10/14/10	LS.1001.001.006.YFT06	PASS
	Skipjack Tuna	27.552	87.237	10/14/10	LS.1001.001.007.SJT01	PASS
	Yellowfin Tuna	27.552	87.237	10/14/10	LS.1001.001.008.YFT07	PASS
Yellowfin Tuna	27.552	87.237	10/14/10	LS.1001.001.009.YFT08	PASS	

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*. LOC for PHN and ANT combined is 490,000.

Grid	Sample Label	CHEMISTRY RESULTS (parts per billion)													
		NPH	FLU	PHN	ANT	FLA	PRR	BAA	CHR	BAP	BKF	BBF	IDP	DBA	
B-06	Chemical Test 133-0827	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	
	Composite of 4 Yellowfin Tuna Specimens (collected on 10/14/10)														
	Chemical Test 133-0828	8.10	<1.0	0.88	<1.4	<4.1	<0.72	<0.59	<1.1	<1.1	<0.58	<0.67	<2.5	<5.3	
Chemical Test 133-0829	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 133-1063	4.20	<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 133-1064	28.00	<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 133-1065	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		

* Derivation of Levels of Concern is contained in the NOAA-FDA Opening Protocol

Diethyl 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)
B-06	Chemical Test 133-0827	<0.045
	Composite of 4 Yellowfin Tuna Specimens (collected on 10/14/10)	
	Chemical Test 133-0828	<0.045
Chemical Test 133-0829	<0.045	
Chemical Test 133-1063	<0.045	
Chemical Test 133-1064	<0.045	
Chemical Test 133-1065	<0.044	