Sensory Analyses

Grid	Species	Capture Location Latitude (°N)	Capture Location Longitude (°W)	Sample Date	Sample Label	SENSORY RESULT
B-12	Swordfish	28.08259	85.45743	9/12/2010	GL.1005.001.SW002	**PASS**
	Swordfish	28.08259	85.45743	9/12/2010	GL.1005.001.SW003	**PASS**
	Swordfish	28.08259	85.45743	9/12/2010	GL.1005.001.SW007	**PASS**
	Swordfish	28.08259	85.45743	9/12/2010	GL.1005.001.SW008	**PASS**
	Swordfish	28.08259	85.45743	9/12/2010	GL.1005.001.SW009	**PASS**
	Swordfish	28.08259	85.45743	9/12/2010	GL.1005.001.SW010	**PASS**
	Swordfish	28.08259	85.45743	9/12/2010	GL.1005.001.SW013	**PASS**
	Escolar	28.08259	85.45743	9/12/2010	GL.1005.001.OIF001	**PASS**
	Escolar	28.08259	85.45743	9/12/2010	GL.1005.001.OIF004	**PASS**
	Escolar	28.08259	85.45743	9/12/2010	GL.1005.001.OIF005	**PASS**
	Escolar	28.08259	85.45743	9/12/2010	GL.1005.001.OIF006	**PASS**
	Escolar	28.08259	85.45743	9/12/2010	GL.1005.001.OIF011	**PASS**
	Escolar	28.08259	85.45743	9/12/2010	GL.1005.001.OIF012	**PASS**
	Escolar	28.04618	85.74767	9/13/2010	GL.1005.002.OIF005	**PASS**
	Escolar	28.04618	85.74767	9/13/2010	GL.1005.002.ESC001	**PASS**
	Escolar	28.04618	85.74767	9/13/2010	GL.1005.002.ESC002	**PASS**
	Escolar	28.04618	85.74767	9/13/2010	GL.1005.002.ESC004	**PASS**
	Escolar	28.04618	85.74767	9/13/2010	GL.1005.002.ESC006	**PASS**
	Escolar	28.04618	85.74767	9/13/2010	GL.1005.002.ESC007	**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.

				PHN + ANT										
		33000.00	*65000*	*4.9E+04*	*65000*	*49000*	*350*	*35000*	*35*	*3500*	*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-12	Chemical Test 132-0935	2.60	0.51	0.77	<0.12	0.16	<0.077	<0.11	<0.13	<0.12	<0.13	<0.13	<0.11	<0.097
	Composite of 5 Escolar Specimens													
	Chemical Test 132-0936	2.50	0.18	0.38	<0.13	<0.081	<0.081	<0.12	<0.14	<0.12	<0.13	<0.13	<0.12	<0.10
	Composite of 8 Escolar Specimens													
	Chemical Test 132-0937	0.88	<0.19	0.32	<0.14	<0.093	<0.092	<0.13	<0.16	<0.14	<0.15	<0.15	<0.14	<0.12
	Composite of 7 Swordfish Specimens													

Sensory Analyses

Grid	Species	Capture Location Latitude (°N)	Capture Location Longitude (°W)	Sample Date	Sample Label	SENSORY RESULT
C-28	Escolar	2852.3	8707.2	9/15/2010	DAY.1006.003.001.ESC01	**PASS**
	Escolar	2852.3	8707.2	9/15/2010	DAY.1006.003.002.ESC02	**PASS**
	Escolar	2852.3	8707.2	9/15/2010	DAY.1006.003.003.ESC03	**PASS**
	Escolar	2852.3	8707.2	9/15/2010	DAY.1006.003.004.ESC04	**PASS**
	Escolar	2852.3	8707.2	9/15/2010	DAY.1006.003.005.ESC05	**PASS**
	Escolar	2852.3	8707.2	9/15/2010	DAY.1006.003.006.ESC06	**PASS**
	Escolar	2852.3	8707.2	9/15/2010	DAY.1006.003.007.ESC07	**PASS**
	Escolar	2852.3	8707.2	9/15/2010	DAY.1006.003.008.ESC08	**PASS**
	Blackfin Tuna	2852.3	8707.2	9/15/2010	DAY.1006.003.009.BKT01	**PASS**
	Yellowfin Tuna	2852.3	8707.2	9/15/2010	DAY.1006.003.010.YFT01	**PASS**
	Yellowfin Tuna	2852.3	8707.2	9/15/2010	DAY.1006.003.011.YFT02	**PASS**
	Yellowfin Tuna	2852.3	8707.2	9/15/2010	DAY.1006.003.012.YFT03	**PASS**
	Yellowfin Tuna	2852.3	8707.2	9/15/2010	DAY.1006.003.013.YFT04	**PASS**
	Yellowfin Tuna	2852.3	8707.2	9/15/2010	DAY.1006.003.014.YFT05	**PASS**
	Yellowfin Tuna	2852.3	8707.2	9/15/2010	DAY.1006.003.015.YFT06	**PASS**
	Yellowfin Tuna	2852.3	8707.2	9/15/2010	DAY.1006.003.016.YFT07	**PASS**
	Yellowfin Tuna	2852.3	8707.2	9/15/2010	DAY.1006.003.017.YFT08	**PASS**
	Yellowfin Tuna	2852.3	8707.2	9/15/2010	DAY.1006.003.018.YFT09	**PASS**
	Yellowfin Tuna	2852.3	8707.2	9/15/2010	DAY.1006.003.019.YFT10	**PASS**
	Yellowfin Tuna	2852.3	8707.2	9/15/2010	DAY.1006.003.020.YFT11	**PASS**
	Yellowfin Tuna	2852.3	8707.2	9/15/2010	DAY.1006.003.021.YFT12	**PASS**
	Yellowfin Tuna	2852.3	8707.2	9/15/2010	DAY.1006.003.022.YFT13	**PASS**
	Escolar	2852.3	8707.2	9/15/2010	DAY.1006.003.023.ESC09	**PASS**
	Escolar	2852.3	8707.2	9/15/2010	DAY.1006.003.024.ESC10	**PASS**
	Escolar	2852.3	8707.2	9/15/2010	DAY.1006.003.025.ESC11	**PASS**
	Escolar	2852.3	8707.2	9/15/2010	DAY.1006.003.026.ESC12	**PASS**
	Escolar	2852.3	8707.2	9/15/2010	DAY.1006.003.027.ESC13	**PASS**
	Escolar	2852.3	8707.2	9/15/2010	DAY.1006.003.028.ESC14	**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-28	Chemical Test 132-1013	1.60	0.68	1.1	<0.11	0.19	<0.079	<0.11	0.16	<0.11	<0.12	<0.12	<0.11	<0.092
	Composite of 14 Escolar Specimens													
	Chemical Test 132-1014	0.51	<0.16	0.26	<0.12	<0.078	<0.078	<0.10	<0.12	<0.11	<0.12	<0.12	<0.11	<0.090
	Composite of 1 Blackfin Tuna Specimen													
	Chemical Test 132-1015	0.56	<0.17	0.25	<0.13	<0.087	<0.087	<0.12	<0.14	<0.12	<0.13	<0.13	<0.12	0.15
	Composite of 13 Yellowfin Tuna Specimens													

Sensory Analyses

Grid	Species	Capture Location Latitude (°N)	Capture Location Longitude (°W)	Sample Date	Sample Label	SENSORY RESULT
C-29	Escolar	2825.5	8706.0	9/29/2010	DAY.1006.007.001.ESC01	**PASS**
	Escolar	2825.5	8706.0	9/29/2010	DAY.1006.007.002.ESC02	**PASS**
	Escolar	2825.5	8706.0	9/29/2010	DAY.1006.007.003.ESC03	**PASS**
	Escolar	2825.5	8706.0	9/29/2010	DAY.1006.007.004.ESC04	**PASS**
	Escolar	2825.5	8706.0	9/29/2010	DAY.1006.007.005.ESC05	**PASS**
	Escolar	2825.5	8706.0	9/29/2010	DAY.1006.007.006.ESC06	**PASS**
	Escolar	2852.3	8707.2	9/15/2010	DAY.1006.003.007.ESC07	**PASS**
	Escolar	2825.5	8706.0	9/29/2010	DAY.1006.007.008.ESC08	**PASS**
	Yellowfin Tuna	2825.5	8706.0	9/29/2010	DAY.1006.007.009.YFT01	**PASS**
	Escolar	2825.5	8706.0	9/29/2010	DAY.1006.007.010.ESC09	**PASS**
	Escolar	2825.5	8706.0	9/29/2010	DAY.1006.007.011.ESC10	**PASS**
	Escolar	2825.5	8706.0	9/29/2010	DAY.1006.007.012.ESC11	**PASS**
	Yellowfin Tuna	2825.5	8706.0	9/29/2010	DAY.1006.007.013.YFT02	**PASS**
	Escolar	2825.5	8706.0	9/29/2010	DAY.1006.007.014.ESC12	**PASS**
	Yellowfin Tuna	2825.5	8706.0	9/29/2010	DAY.1006.007.015.YFT03	**PASS**
	Escolar	2825.5	8706.0	9/29/2010	DAY.1006.007.016.ESC13	**PASS**
	Escolar	2825.5	8706.0	9/29/2010	DAY.1006.007.017.ESC14	**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-29	Chemical Test 132-1016	1.40	0.45	0.79	<0.14	<0.10	<0.10	<0.14	<0.16	<0.14	<0.16	<0.16	<0.14	<0.12
	Composite of 7 Escolar Specimens													
	Chemical Test 132-1017	0.42	<0.16	0.23	<0.12	<0.079	<0.079	<0.11	<0.12	<0.11	<0.12	<0.12	<0.11	<0.091
	Composite of 3 Yellowfin Tuna Specimens													
	Chemical Test 132-1018	1.30	0.38	0.70	<0.14	<0.099	<0.099	<0.13	<0.15	<0.14	<0.15	<0.15	<0.14	<0.11
	Composite of 7 Escolar Specimens													

Sensory Analyses

Grid	Species	Capture Location Latitude (°N)	Capture Location Longitude (°W)	Sample Date	Sample Label	SENSORY RESULT
C-32	Swordfish	2856.3	8637.5	9/23/2010	DAY.1006.001.001.SW01	**PASS**
	Swordfish	2856.3	8637.5	9/23/2010	DAY.1006.001.002.SW02	**PASS**
	Swordfish	2856.3	8637.5	9/23/2010	DAY.1006.001.003.SW03	**PASS**
	Blackfin Tuna	2856.3	8637.5	9/23/2010	DAY.1006.001.004.BKT01	**PASS**
	Swordfish	2856.3	8637.5	9/23/2010	DAY.1006.001.005.SW04	**PASS**
	Swordfish	2856.3	8637.5	9/23/2010	DAY.1006.001.006.SW05	**PASS**
	Swordfish	2856.3	8637.5	9/23/2010	DAY.1006.001.007.SW06	**PASS**
	Swordfish	2856.3	8637.5	9/23/2010	DAY.1006.001.008.SW07	**PASS**
	Swordfish	2856.3	8637.5	9/23/2010	DAY.1006.001.009.SW08	**PASS**
	Swordfish	2856.3	8637.5	9/23/2010	DAY.1006.001.010.SW09	**PASS**
	Swordfish	2856.3	8637.5	9/23/2010	DAY.1006.001.011.SW10	**PASS**
	Swordfish	2856.3	8637.5	9/23/2010	DAY.1006.001.012.SW11	**PASS**
	Swordfish	2856.3	8637.5	9/23/2010	DAY.1006.001.013.SW12	**PASS**
	Yellowfin Tuna	2856.3	8637.5	9/23/2010	DAY.1006.001.014.YFT01	**PASS**
	Mahi Mahi	2856.3	8637.5	9/23/2010	DAY.1006.001.015.D01	**PASS**
	Swordfish	2856.3	8637.5	9/23/2010	DAY.1006.001.016.SW13	**PASS**
	Blackfin Tuna	2859.3	8644.1	9/24/2010	DAY.1006.002.001.BKT01	**PASS**
	Swordfish	2859.3	8644.1	9/24/2010	DAY.1006.002.002.SW01	**PASS**
	Swordfish	2859.3	8644.1	9/24/2010	DAY.1006.002.003.SW02	**PASS**
	Swordfish	2859.3	8644.1	9/24/2010	DAY.1006.002.004.SW03	**PASS**
	Swordfish	2859.3	8644.1	9/24/2010	DAY.1006.002.005.SW04	**PASS**
	Swordfish	2859.3	8644.1	9/24/2010	DAY.1006.002.006.SW05	**PASS**
	Swordfish	2859.3	8644.1	9/24/2010	DAY.1006.002.007.SW06	**PASS**
	Swordfish	2859.3	8644.1	9/24/2010	DAY.1006.002.008.SW07	**PASS**
	Swordfish	2859.3	8644.1	9/24/2010	DAY.1006.002.009.SW08	**PASS**
	Swordfish	2859.3	8644.1	9/24/2010	DAY.1006.002.010.SW09	**PASS**
	Swordfish	2859.3	8644.1	9/24/2010	DAY.1006.002.011.SW10	**PASS**
	Swordfish	2859.3	8644.1	9/24/2010	DAY.1006.002.012.SW11	**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.

				PHN + ANT										
		33000.00	*65000*	*4.9E+04*	*65000*	*49000*	*350*	*35000*	*35*	*3500*	*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-32	Chemical Test 132-1019	0.87	<0.16	0.39	<0.12	<0.080	<0.079	<0.11	<0.12	<0.11	<0.12	<0.12	<0.11	<0.092
	Composite of 24 Swordfish Specimens													
	Chemical Test 132-1020	0.50	<0.15	0.24	<0.11	<0.078	<0.077	<0.10	<0.12	<0.11	<0.12	<0.12	<0.11	<0.090
	Composite of 3 Tuna Specimens													
	Chemical Test 132-1021	0.41	<0.17	0.25	<0.13	<0.093	<0.092	<0.12	<0.14	<0.13	<0.14	<0.14	<0.13	<0.11
	Composite of 1 Dolphin Fish Specimen													

Sensory Analyses

Grid	Species	Capture Location Latitude (°N)	Capture Location Longitude (°W)	Sample Date	Sample Label	SENSORY RESULT
C-35	Swordfish	28 31 38.2	86 07 29.4	10/02/2010	GL.1007.001.001.SW01	**PASS**
	Swordfish	28 31 38.2	86 07 29.4	10/02/2010	GL.1007.001.002.SW02	**PASS**
	Yellowfin Tuna	28 31 38.2	86 07 29.4	10/02/2010	GL.1007.001.003.YFT01	**PASS**
	Swordfish	28 31 38.2	86 07 29.4	10/02/2010	GL.1007.001.004.SW03	**PASS**
	Swordfish	28 31 38.2	86 07 29.4	10/02/2010	GL.1007.001.005.SW04	**PASS**
	Wahoo	28 31 38.2	86 07 29.4	10/02/2010	GL.1007.001.006.WHO01	**PASS**
	Swordfish	28 31 38.2	86 07 29.4	10/02/2010	GL.1007.001.007.SW05	**PASS**
	Swordfish	28 31 38.2	86 07 29.4	10/02/2010	GL.1007.001.008.SW06	**PASS**
	Swordfish	28 31 38.2	86 07 29.4	10/02/2010	GL.1007.001.009.SW07	**PASS**
	Swordfish	28 31 38.2	86 07 29.4	10/02/2010	GL.1007.001.010.SW08	**PASS**
	Swordfish	28 31 38.2	86 07 29.4	10/02/2010	GL.1007.001.011.SW09	**PASS**
	Swordfish	28 36 52.2	86 00 52.6	10/03/2010	GL.1007.002.001.SW01	**PASS**
	Swordfish	28 36 52.2	86 00 52.6	10/03/2010	GL.1007.002.002.SW02	**PASS**
	Yellowfin Tuna	28 36 52.2	86 00 52.6	10/03/2010	GL.1007.002.003.YFT01	**PASS**
	Swordfish	28 36 52.2	86 00 52.6	10/03/2010	GL.1007.002.004.SW03	**PASS**
	Swordfish	28 36 52.2	86 00 52.6	10/03/2010	GL.1007.002.005.SW04	**PASS**
	Swordfish	28 36 52.2	86 00 52.6	10/03/2010	GL.1007.002.006.SW05	**PASS**
	Swordfish	28 36 52.2	86 00 52.6	10/03/2010	GL.1007.002.007.SW06	**PASS**
	Yellowfin Tuna	28 36 52.2	86 00 52.6	10/03/2010	GL.1007.002.008.YFT02	**PASS**
	Swordfish	28 36 52.2	86 00 52.6	10/03/2010	GL.1007.002.009.SW07	**PASS**
	Blackfin Tuna	28 36 52.2	86 00 52.6	10/03/2010	GL.1007.002.010.BKT01	**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-35	Chemical Test 132-1041	0.76	<0.16	0.31	<0.12	<0.096	0.25	<0.13	<0.15	<0.13	<0.15	<0.15	<0.13	<0.11
	Composite of 16 Swordfish Specimens													
	Chemical Test 132-1042	0.70	<0.15	0.25	<0.12	<0.085	0.18	<0.11	<0.13	<0.12	<0.13	<0.13	<0.12	<0.098
	Composite of 4 Tuna Specimens													
	Chemical Test 132-1043	0.58	<0.16	0.23	<0.12	<0.089	0.23	<0.12	<0.14	<0.12	<0.14	<0.14	<0.12	<0.10
	Composite of 1 Wahoo Specimen													

Sensory Analyses

Grid	Species	Capture Location Latitude (°N)	Capture Location Longitude (°W)	Sample Date	Sample Label	SENSORY RESULT
C-36	Escolar	28.426	86.500	9/24/2010	B4.1004.001.001.ESC01	**PASS**
	Swordfish	28.426	86.500	9/24/2010	B4.1004.001.002.SW01	**PASS**
	Escolar	28.426	86.500	9/24/2010	B4.1004.001.003.ESC02	**PASS**
	Swordfish	28.426	86.500	9/24/2010	B4.1004.001.004.SW02	**PASS**
	Swordfish	28.426	86.500	9/24/2010	B4.1004.001.005.SW03	**PASS**
	Yellowfin Tuna	28.426	86.500	9/24/2010	B4.1004.001.006.YFT01	**PASS**
	Swordfish	28.426	86.500	9/24/2010	B4.1004.001.007.SW04	**PASS**
	Swordfish	28.426	86.500	9/24/2010	B4.1004.001.008.SW05	**PASS**
	Yellowfin Tuna	28.426	86.500	9/24/2010	B4.1004.001.009.YFT02	**PASS**
	Escolar	28.453	86.561	9/25/2010	B4.1004.002.010.ESC01	**PASS**
	Yellowfin Tuna	28.453	86.561	9/25/2010	B4.1004.002.011.YFT01	**PASS**
	Yellowfin Tuna	28.453	86.561	9/25/2010	B4.1004.002.012.YFT02	**PASS**
	Escolar	28.244	86.874	9/26/2010	B4.1004.003.013.ESC01	**PASS**
	Escolar	28.244	86.874	9/26/2010	B4.1004.003.014.ESC02	**PASS**
	Yellowfin Tuna	28.244	86.874	9/26/2010	B4.1004.003.015.YFT01	**PASS**
	Escolar	28.244	86.874	9/26/2010	B4.1004.003.016.ESC03	**PASS**
	Escolar	28.192	86.958	9/27/2010	B4.1004.004.017.ESC01	**PASS**
	Escolar	28.192	86.958	9/27/2010	B4.1004.004.018.ESC02	**PASS**
	Escolar	28.192	86.958	9/27/2010	B4.1004.004.019.ESC03	**PASS**
	Swordfish	28.192	86.958	9/27/2010	B4.1004.004.020.SW01	**PASS**
	Escolar	2825.1	8659.5	9/29/2010	DAY.1006.006.001.ESC01	**PASS**
	Escolar	2825.1	8659.5	9/29/2010	DAY.1006.006.002.ESC02	**PASS**
	Escolar	2825.1	8659.5	9/29/2010	DAY.1006.006.003.ESC03	**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.

				PHN + ANT										
		33000.00	*65000*	*4.9E+04*	*65000*	*49000*	*350*	*35000*	*35*	*3500*	*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-36	Chemical Test 132-1022	1.60	0.49	0.78	<0.13	0.18	<0.099	<0.13	<0.15	<0.14	<0.15	<0.15	<0.14	<0.11
	Composite of 3 Escolar Specimens													
	Chemical Test 132-1027	1.8	0.62	0.97	<0.12	0.22	<0.082	<0.11	<0.13	<0.11	<0.13	<0.13	<0.11	<0.13
	Composite of 9 Escolar Specimens													
	Chemical Test 132-1028	0.72	<0.16	0.34	<0.12	<0.082	<0.081	<0.11	<0.13	<0.11	<0.13	<0.13	<0.11	<0.094
	Composite of 6 Swordfish Specimens													
	Chemical Test 132-1029	0.51	<0.16	0.27	<0.12	<0.082	<0.082	<0.11	<0.13	<0.11	<0.13	<0.13	<0.11	<0.095
	Composite of 5 Yellowfin Tuna Specimens													

Sensory Analyses

Grid	Species	Capture Location Latitude (°N)	Capture Location Longitude (°W)	Sample Date	Sample Label	SENSORY RESULT
C-37	Wahoo	28.08921	86.02946	9/14/2010	GL.1005.003.WHO003	**PASS**
	Skipjack Tuna	28.08921	86.02946	9/14/2010	GL.1005.003.SJT001	**PASS**
	Skipjack Tuna	28.08921	86.02946	9/14/2010	GL.1005.003.SJT002	**PASS**
	Yellowfin Tuna	28.08921	86.02946	9/14/2010	GL.1005.003.YFT004	**PASS**
	Yellowfin Tuna	28.08921	86.02946	9/14/2010	GL.1005.003.YFT005	**PASS**
	Yellowfin Tuna	28.08921	86.02946	9/14/2010	GL.1005.003.YFT006	**PASS**
	Yellowfin Tuna	28.08921	86.02946	9/14/2010	GL.1005.003.YFT010	**PASS**
	Escolar	28.08921	86.02946	9/14/2010	GL.1005.003.ESC007	**PASS**
	Escolar	28.08921	86.02946	9/14/2010	GL.1005.003.ESC008	**PASS**
	Escolar	28.08921	86.02946	9/14/2010	GL.1005.003.ESC009	**PASS**
	Swordfish	28.16894	86.38820	9/15/2010	GL.1005.004.SW003	**PASS**
	Escolar	28.16894	86.38820	9/15/2010	GL.1005.004.ESC001	**PASS**
	Escolar	28.16894	86.38820	9/15/2010	GL.1005.004.ESC002	**PASS**
	Escolar	28.16894	86.38820	9/15/2010	GL.1005.004.ESC004	**PASS**
	Escolar	28.16894	86.38820	9/15/2010	GL.1005.004.ESC005	**PASS**
	Escolar	28.16894	86.38820	9/15/2010	GL.1005.004.ESC006	**PASS**
	Escolar	28.16894	86.38820	9/15/2010	GL.1005.004.ESC007	**PASS**
	Escolar	28.16894	86.38820	9/15/2010	GL.1005.004.ESC008	**PASS**
	Escolar	28.16894	86.38820	9/15/2010	GL.1005.004.ESC009	**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.

				PHN + ANT										
		33000.00	*65000*	*4.9E+04*	*65000*	*49000*	*350*	*35000*	*35*	*3500*	*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-37	Chemical Test 132-1002	1.80	0.52	0.82	<0.11	0.20	<0.073	<0.11	<0.12	<0.11	<0.12	<0.12	<0.11	<0.091
	Composite of 11 Escolar Specimens													
	Chemical Test 132-1003	0.93	<0.15	0.37	<0.11	<0.077	0.17	<0.11	<0.13	<0.11	<0.13	<0.13	<0.11	<0.095
	Composite of 2 Fish Specimens													
	Chemical Test 132-1004	0.92	0.26	0.56	<0.12	0.22	0.17	<0.11	<0.13	<0.12	<0.13	<0.13	<0.12	<0.098
	Composite of 6 Tuna Specimens													