

Sensory Analyses

Capture Location						
Grid	Species	Latitude (°N)	Longitude (°W)	Sample Date	Sample Label	SENSORY RESULT
C-1	Sand Seatrout	29 20.60	92 38.60	7/28/2010	Oregon II R2.1001.174.SST	PASS
	Atlantic Croaker	29 20.60	92 38.60	7/28/2010	Oregon II R2.1001.174.AC	PASS
	Atlantic Croaker	29 16.03	92 37.94	7/28/2010	Oregon II R2.1001.176.AC	PASS
	Silver Seatrout	29 16.03	92 37.94	7/28/2010	Oregon II R2.1001.176.SIST	PASS
	Brown Shrimp	29 16.03	92 37.94	7/28/2010	Oregon II R2.1001.176.BS	PASS
	Gulf Butterfish	29 16.03	92 37.94	7/28/2010	Oregon II R2.1001.176.GB	PASS
	Sand Seatrout	29 16.03	92 37.94	7/28/2010	Oregon II R2.1001.176.SST	PASS

Sensory Analyses

Capture Location						
Grid	Species	Latitude (°N)	Longitude (°W)	Sample Date	Sample Label	SENSORY RESULT
C-3	Atlantic Croaker	28 51.60	91 36.67	7/28/2010	R2.1001.GridC-3.169.AC01	PASS
	Gulf Butterfish	28 51.60	91 36.67	7/28/2010	R2.1001.GridC-3.169.GB01	PASS
	Silver Seatrout	28 51.60	91 36.67	7/28/2010	R2.1001.GridC-3.169.SIST01	PASS

Sensory Analyses

Capture Location						
Grid	Species	Latitude (°N)	Longitude (°W)	Sample Date	Sample Label	SENSORY RESULT
C-4	Atlantic Croaker	28 39.09	91 08.59	7/27/2010	Oregon II R2.1001.166.AC	PASS
	Silver Seatrout	28 39.09	91 08.59	7/27/2010	Oregon II R2.1001.166.SIST	PASS
	White Shrimp	28 39.09	91 08.59	7/27/2010	Oregon II R2.1001.166.WS	PASS
	Red Snapper	28 39.09	91 08.59	7/27/2010	Oregon II R2.1001.166.RS	PASS
	Lane Snapper	28 39.09	91 08.59	7/27/2010	Oregon II R2.1001.166.RS B	PASS
	Gulf Butterfish	28 39.09	91 08.59	7/27/2010	Oregon II R2.1001.166.GB	PASS
	Sand Seatrout	28 39.09	91 08.59	7/27/2010	Oregon II R2.1001.166.SST	PASS
	Atlantic Croaker	28 49.52	91 22.11	7/27/2010	R2.1001.GridC-4.167.AC01	PASS
	Silver Seatrout	28 49.52	91 22.11	7/27/2010	R2.1001.GridC-4.167.SIST01	PASS
	Brown Shrimp	28 49.52	91 22.11	7/27/2010	R2.1001.GridC-4.167.BS01	PASS
	White Shrimp	28 49.52	91 22.11	7/27/2010	R2.1001.GridC-4.167.WS01	PASS
	Gulf Butterfish	28 49.52	91 22.11	7/27/2010	R2.1001.GridC-4.167.GB01	PASS
	Sand Seatrout	28 49.52	91 22.11	7/27/2010	R2.1001.GridC-4.167.SST01	PASS

Sensory Analyses

Capture Location						
Grid	Species	Latitude (°N)	Longitude (°W)	Sample Date	Sample Label	SENSORY RESULT
D-1	No sensory analyses completed.					

Sensory Analyses

Capture Location

Chemical Analyses

Level of Concern (LOC) in ppb for Finfish (average consumption 49 g/day) – Chemistry results below this level are considered safe to re-open¹. LOC for PHN and ANT combined is 4.9E+04.

PHN + ANT
3.3E+04 6.5E+04 4.9E+04 6.5E+04 4.9E+04 3.5E+02 3.5E+04 3.5E+01 3.5E+03 3.5E+02 3.5E+02 3.5E+01

CHEMISTRY RESULTS (parts per billion)														
Grid	Sample Label	NPH	FLU	PHN	ANT	FLA	PYR	BAA	CHR	BAP	BKF	BBF	IDP	DBA
C-1	Chemical Test 1	0.75	<0.23	0.58	<0.18	<0.27	<0.27	<0.27	<0.31	<0.27	<0.30	<0.30	<0.27	<0.23
	Composite of 34 Fish Specimens													
	Chemical Test 2	1.1	<0.23	0.42	<0.17	<0.27	<0.27	<0.27	<0.31	<0.27	<0.30	<0.30	<0.27	<0.23
	Composite of 12 Shrimp Specimens													

Chemical Analyses

Level of Concern (LOC) in ppb for Finfish (average consumption 49 g/day) – Chemistry results below this level are considered safe to re-open¹. LOC for PHN and ANT combined is 4.9E+04.

PHN + ANT
3.3E+04 6.5E+04 4.9E+04 6.5E+04 4.9E+04 3.5E+02 3.5E+04 3.5E+01 3.5E+03 3.5E+02 3.5E+02 3.5E+01

CHEMISTRY RESULTS (parts per billion)														
Grid	Sample Label	NPH	FLU	PHN	ANT	FLA	PYR	BAA	CHR	BAP	BKF	BBF	IDP	DBA
C-3	Chemical Test 1	0.88	0.28	0.56	<0.11	0.17	<0.14	<0.14	<0.16	<0.14	<0.16	<0.16	<0.14	<0.12
	Composite of 5 Fish Specimens													
	Chemical Test 2	1.2	0.21	0.46	<0.13	<0.18	<0.18	<0.17	<0.20	<0.18	<0.20	<0.20	<0.18	<0.15
	Composite of 2 Shrimp Specimens													

Chemical Analyses

Level of Concern (LOC) in ppb for Finfish (average consumption 49 g/day) – Chemistry results below this level are considered safe to re-open¹. LOC for PHN and ANT combined is 4.9E+04.

PHN + ANT
3.3E+04 6.5E+04 4.9E+04 6.5E+04 4.9E+04 3.5E+02 3.5E+04 3.5E+01 3.5E+03 3.5E+02 3.5E+02 3.5E+01

CHEMISTRY RESULTS (parts per billion)														
Grid	Sample Label	NPH	FLU	PHN	ANT	FLA	PYR	BAA	CHR	BAP	BKF	BBF	IDP	DBA
C-4	Chemical Test 1	0.84	0.26	0.49	<0.12	<0.16	<0.16	<0.15	<0.18	<0.16	<0.17	<0.17	<0.16	<0.13
	Composite of 17 Fish Specimens													
	Chemical Test 2	0.90	<0.17	0.37	<0.13	<0.19	<0.19	<0.18	<0.21	<0.19	<0.21	<0.21	<0.19	<0.19

Chemical Analyses

Level of Concern (LOC) in ppb for Finfish (average consumption 49 g/day) – Chemistry results below this level are considered safe to re-open¹. LOC for PHN and ANT combined is 4.9E+04.

PHN + ANT
3.3E+04 6.5E+04 4.9E+04 6.5E+04 4.9E+04 3.5E+02 3.5E+04 3.5E+01 3.5E+03 3.5E+02 3.5E+02 3.5E+01

CHEMISTRY RESULTS (parts per billion)														
Grid	Sample Label	NPH	FLU	PHN	ANT	FLA	PYR	BAA	CHR	BAP	BKF	BBF	IDP	DBA
D-1	Chemical Test 1	0.87	0.26	0.66	<0.14	0.22	<0.20	<0.19	<0.23	<0.20	<0.22	<0.22	<0.20	<0.17
	Composite of 7 Fish Specimens													
	Chemical Test 2	1	<0.21	0.41	<0.16	<0.24	<0.24	<0.23	<0.27	<0.24	<0.27	<0.27	<0.24	<0.20

Chemical Analyses

Level of Concern (LOC) in ppb for Finfish (average consumption 49 g/day) – Chemistry results below this level are considered safe to re-open¹. LOC for PHN and ANT combined is 4.9E+04.

PHN + ANT
3.3E+04 6.5E+04 4.9E+04 6.5E+04 4.9E+04 3.5E+02 3.5E+04 3.5E+01 3.5E+03 3.5E+02 3.5E+02 3.5E+01

