|         | Chemical Analyses (HPLC-UVF)                                     | PAH Level | s of Conc |           |       |        | (average |           |            |       |        |       | ults belo | w this |
|---------|--|-----------|-----------|-----------|-------|--------|----------|-----------|------------|-------|--------|-------|-----------|--------|
|         | Chemical Analyses (III EC 671)                                   | 32,700    | 65,300 F  | PHN + ANT |       | 65,300 | 49,000   | 350       | 35,000     | 35    | ,      | 350   | 350       | 35     |
|         |  |           |           |           | C     | HEMIST | RY RESUL | TS (parts | per billio | n)    |        |       |           |        |
| 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 <sup>2</sup>            | <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-U/    | Composite of 3 Dolphin Fish Specimens (collected on 5/1/11)      |           |           |           |       |        |          |           |            |       |        |       |           |        |
|         |  |           |           |           |       |        |          |           |            |       |        |       |           |        |
|         | Chemical Test LS.1105.003.001_003.D01.NL <sup>2</sup>            | <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 Deriv | ration of Levels of Concern is contained in the NOAA-FDA Opening | Protocol  |           |           |       |        |          |           |            |       |        |       |           |        |

<sup>2</sup> Analyses conducted using Agilent HPLC-UVF system versus Waters HPLC-UVF system

|      | Chemical Analyses (HPLC-UVF)  | PAH Level | s of Conc |           |         |         | (average |           |            |       |        |       | ults belo | ow this |
|------|---|-----------|-----------|-----------|---------|---------|----------|-----------|------------|-------|--------|-------|-----------|---------|
|      |   | 32,700    | 65,300 F  | PHN + ANT | 490,000 | 65,300  | 49,000   | 350       | 35,000     | 35    | 3,500  | 350   | 350       | 35      |
|      |   |           |           |           | C       | HEMISTR | Y RESULT | rs (parts | per billio | n)    |        |       |           |         |
| 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 <sup>2</sup>   | 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 <sup>2</sup>   | <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 <sup>2</sup>   | <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 <sup>2</sup>   | <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 <sup>2</sup> Composite of 1 Yellowfin Tuna Specimen (collected on 3/13/11) | <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   |

<sup>1</sup> Derivation of Levels of Concern is contained in the NOAA-FDA Opening Protocol <sup>2</sup> Analyses conducted using Agilent HPLC-UVF system versus Waters HPLC-UVF system

PAH Levels of Concern (LOC) in ppb for Finfish (average consumption 49 g/day) -- Chemistry results below this

|      | Chemical Analyses (HPLC-UVF)                                   | level are considered safe <sup>1</sup> . LOC for PHN and ANT combined is 490,000. |          |           |         |         |         |           |            |       |        |       |       |       |
|------|--|---|----------|-----------|---------|---------|---------|-----------|------------|-------|--------|-------|-------|-------|
|      |  | 32,700  | 65,300 F | PHN + ANT | 490,000 | 65,300  | 49,000  | 350       | 35,000     | 35    | 3,500  | 350   | 350   | 35    |
|      |  |   |          |           | C       | HEMISTR | Y RESUL | TS (parts | per billio | n)    |        |       |       |       |
| 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 <sup>2</sup>      | <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 <sup>2</sup>             | <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 |  |   |          |           |         |         |         |           |            |       |        |       |       |       |
| D-03 | Chemical Test AL.1102.010.01.YFT01.NL <sup>2</sup>             | <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 <sup>2</sup>          | <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)  |   |          |           |         |         |         |           |            |       |        |       |       |       |

<sup>1</sup> Derivation of Levels of Concern is contained in the NOAA-FDA Opening Protocol <sup>2</sup> 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<sup>1</sup>. LOC for PHN and ANT combined is 490,000.

|      |  | 32,700 | 65,300 F | PHN + ANT | 490,000 | 65,300  | 49,000   | 350       | 35,000     | 35    | 3,500  | 350   | 350   | 35    |
|------|--|--------|----------|-----------|---------|---------|----------|-----------|------------|-------|--------|-------|-------|-------|
|      |  |        |          |           | C       | HEMISTE | RY RESUL | TS (parts | per billio | n)    |        |       |       |       |
| Grid | Sample Label   | NPH    | FLU      | PHN       | ANT     | FLA     | PYR      | BAA       | CHR        | BAP   | BKF    | BBF   | IDP   | DBA   |
| P 10 | Chemical Test LS.1103.001.001_006.YFT01.NL <sup>2</sup>            | <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 |
| D-TO | Consequence of CV-Housele True Consequence (sell-standing 2/20/44) |        |          |           |         |         |          |           |            |       |        |       |       |       |

<sup>1</sup> Derivation of Levels of Concern is contained in the NOAA-FDA Opening Protocol <sup>2</sup> Analyses conducted using Agilent HPLC-UVF system versus Waters HPLC-UVF system

|      | level are considered safe.                                   |                                    |
|------|--|------------------------------------|
|      | CHE  | MISTRY 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) |                                    |
|      |  |                                    |

< 0.045

Chemical Test LS.1105.002.001\_003.D01.NL

Chemical Test LS.1105.003.001\_003.D01.NL Composite of 3 Dolphin Fish Specimens (collected on 4/25/11)

Composite of 3 Dolphin Fish Specimens (collected on 5/1/11)

B-07

Dioctyl sodium sulfosuccinate (DOSS) Level of Concern (100 ppm) for Finfish - Chemistry results below this

|      | CHE   | MISTRY 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) |                                    |
|      |   |                                    |

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

|      | CHEN   | IISTRY 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 |  |                                    |
| 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)  |                                    |
|      |  |                                    |

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

|      | CHEN   | IISTRY RES | ULTS (pa | rts 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 Level                            |   |   |  | verage consumption 49 g/day) Chemistry results below this OC for PHN and ANT combined is 490,000.  | Diacty | l sodium sulfosuccinate (DOSS) Level of Concern (100 ppm) for Fin  | ish - Chemistry results below   |
|--|--|--------------------------------------|---|---|--|--|--------|--|---|
|  |  | 32,700                               | 65,300 PHN + AN   |   |  | 9,000 350 35,000 35 3,500 350 350 35   |        | level are considered safe.   |   |
| id   | County Labor   | NPH                                  | FLU PHN   |   |  | RESULTS (parts per billion) PYR BAA CHR BAP BKF BBF IDP DBA  | Cal    |  | MISTRY RESULTS (parts per mi<br>DOSS                                  |
|  | Sample Label<br>  Test LS.1103.002.001_003(005_006).YFT01.NL <sup>2</sup>  |                                      |   |   |  | 3.19 <3.36 <4.34 <0.81 <0.63 <0.77 <1.87 <1.20   | Grid   | Sample Label Chemical Test LS.1103.002.001_003(005_006).YFT01.NL   | <0.045  |
|  | te of 5 Yellowfin Tuna Specimens (collected on 3/29/11)  |                                      |   |   |  |  |        | Composite of 5 Yellowfin Tuna Specimens (collected on 3/29/11)   |   |
| Chemical   | Test LS.1103.002.004.SW01.NL <sup>2</sup>  | <10.55                               | <0.55 <1.99   | <1.42 <5  | 5.57 <   | 3.19 <3.36 <4.34 <0.81 <0.63 <0.77 <1.87 <1.20   | B-11   | Chemical Test LS.1103.002.004.SW01.NL  | <0.045  |
|  | te of 1 Swordfish Specimen (collected on 3/29/11)  |                                      |   |   |  |  |        | Composite of 1 Swordfish Specimen (collected on 3/29/11)   |   |
|  | evels of Concern is contained in the NOAA-FDA Openin<br>cted using Agilent HPLC-UVF system versus Waters HF  |                                      | tem   |   |  |  |        |  |   |
|  | Chemical Analyses (HPLC-UVF)   | PAH Level:                           |   |   |  | verage consumption 49 g/day) — Chemistry results below this<br>OC for PHN and ANT combined is 490,000.   |        |  |   |
|  |  | 32,700                               | 65.300 PHN + AN   | T 490.000 65  | .300 4   | 19,000 350 35,000 35 3,500 350 350 35  | Diocty | I sodium sulfosuccinate (DOSS) Level of Concern (100 ppm) for Fin<br>level are considered safe.  | ish - Chemistry results below   |
|  |  | 32,730                               | 22,300 I III T AIR  |   |  | RESULTS (parts per billion)  |        |  | //ISTRY RESULTS (parts per mi   |
| id   | Sample Label   | NPH                                  | FLU PHN   |   |  | PYR BAA CHR BAP BKF BBF IDP DBA  | Grid   | Sample Label   | DOSS  |
|  | Test 133-3923<br>te 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 133-3923<br>Composite of 3 Dolphin Fish Specimens (collected on 5/4/11)  | <0.045  |
| Chemical   | Test 133-3924  | 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 133-3924   | <0.045  |
| Composi  | te of 1 Dolphin Fish Specimen (collected on 5/4/11)  |                                      |   |   |  |  | B-13   | Composite of 1 Dolphin Fish Specimen (collected on 5/4/11)   |   |
|  | Test 133-3925<br>te 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   |        | Chemical Test 133-3925<br>Composite of 2 Dolphin Fish Specimens (collected on 5/5/11)  | <0.045  |
|  |  |                                      |   |   |  |  |        |  |   |
| ivation of Le  | evels of Concern is contained in the NOAA-FDA Openin   | ng Protocol                          |   |   |  |  |        |  |   |
| rivation of Le   | evels of Concern is contained in the NOAA-FDA Openin Chemical Analyses (HPLC-UVF)  |                                      |   |   |  | verage consumption 49 $g$ /day) — Chemistry results below this OC for PHN and ANT combined is 490,000.   | Diocty | t sodium sulfosuccinate (DOSS) Level of Concern (100 ppm) for Fin  | ish - Chemistry results below   |
| rivation of Le   |  | PAH Level:                           |   | re considered<br>T 490,000 65                                     | safe¹. L0  | OC for PHN and ANT combined is 490,000.<br>19,000 350 35,000 35 3,500 350 350 35   | Diocty | level are considered safe.   |   |
|  |  | PAH Level:                           | level a   | re considered<br>T 490,000 65<br>CHEN                             | safe <sup>1</sup> . LO<br>5,300 4<br>MISTRY F                            | OC for PHN and ANT combined is 490,000.  |        | level are considered safe.   | ish - Chemistry results below<br>AISTRY RESULTS (parts per mi<br>DOSS |
| Chemical   | Chemical Analyses (HPLC-UVF)  Sample Label  1Test 133-4004   | PAH Level:<br>32,700                 | level a<br>65,300 PHN + AN  | T 490,000 65<br>CHEN  | safe <sup>1</sup> . LO<br>5,300 4<br>MISTRY F<br>FLA                     | OC for PHN and ANT combined is 490,000.<br>19,000 350 35,000 35 3,500 350 350 35<br>RESULTS (parts per billion)  |        | level are considered safe.  CHET Sample Label Chemical Test 133-4004   | /ISTRY RESULTS (parts per mi  |
| i<br>Chemical  | Chemical Analyses (HPLC-UVF)  Sample Label   | PAH Level:<br>32,700<br>NPH          | level a<br>65,300 PHN + AN<br>FLU PHN   | T 490,000 65<br>CHEN  | safe <sup>1</sup> . LO<br>5,300 4<br>MISTRY F<br>FLA                     | OC for PHN and ANT combined is 490,000.  19,000 350 35,000 35 3,500 350 350 35  RESULTS (parts per billion)  PYR BAA CHR BAP BKF BBF IDP DBA   |        | level are considered safe. CHEI Sample Label   | MISTRY RESULTS (parts per mi<br>DOSS                                  |
| Chemical<br>Composi  | Chemical Analyses (HPLC-UVF)  Sample Label  1Test 133-4004   | PAH Level:<br>32,700<br>NPH          | level a<br>65,300 PHN + AN<br>FLU PHN   | T 490,000 65  CHEN ANT   <1.4 <                                   | safe <sup>1</sup> . LO<br>5,300 4<br>MISTRY F<br>FLA<br><4.1 <           | OC for PHN and ANT combined is 490,000.  19,000 350 35,000 35 3,500 350 350 35  RESULTS (parts per billion)  PYR BAA CHR BAP BKF BBF IDP DBA   |        | level are considered safe.  CHET Sample Label Chemical Test 133-4004   | MISTRY RESULTS (parts per mi<br>DOSS                                  |
| Chemical<br>Composi<br>Chemical  | Chemical Analyses (HPLC-UVF)  Sample Label  Test 133-4004 te of 1 Dolphin Fish Specimen (collected on 4/14/11)   | 9AH Level:<br>32,700<br>NPH<br>23.00 | FLU PHN < 1.0 < 0.75  | T 490,000 65  CHEN ANT   <1.4 <                                   | safe <sup>1</sup> . LO<br>5,300 4<br>MISTRY F<br>FLA<br><4.1 <           | OC for PHN and ANT combined is 490,000.  15,000 350 35,000 35 3,500 350 350 35  15SULTS (parts per billion)  PYR BAA CHR BAP BKF BBF IOP DBA  0.72 <0.59 <1.1 <1.1 <0.58 <0.67 <2.5 <5.3   |        | level are considered safe. CHEF Sample Label Chemical Test 133-4004 Composite of 1 Dolphin Fish Specimen (collected on 4/14/11)  | AISTRY RESULTS (parts per mi<br>DOSS<br><0.044                        |
| d<br>Chemical<br>Composi<br>Chemical<br>Composi  | Chemical Analyses (HPLC-UVF)  Sample Label  1Test 133-4004 te of 1 Dolphin Fish Specimen (collected on 4/14/11)  1Test 133-4005  | 9AH Level:<br>32,700<br>NPH<br>23.00 | FLU PHN < 1.0 < 0.75  | T 490,000 65  CHEN ANT <1.4 <                                     | safe <sup>1</sup> . LC<br>5,300 4<br>MISTRY F<br>FLA<br>64.1 <           | OC for PHN and ANT combined is 490,000.  15,000 350 35,000 35 3,500 350 350 35  15SULTS (parts per billion)  PYR BAA CHR BAP BKF BBF IOP DBA  0.72 <0.59 <1.1 <1.1 <0.58 <0.67 <2.5 <5.3   |        | Ievel are considered safe.  CHET  Sample Label  Chemical Test 133-4004  Composite of 1 Dolphin Fish Specimen (collected on 4/14/11)  Chemical Test 133-4005  | AISTRY RESULTS (parts per mi<br>DOSS<br><0.044                        |
| Chemical<br>Composi<br>Chemical<br>Composi   | Chemical Analyses (HPLC-UVF)  Sample Label  Test 133-4004 te of 1 Dolphin Fish Specimen (collected on 4/14/11)  UTest 133-4005 te of 1 Dolphin Fish Specimen (collected on 4/18/11)  | 32,700<br>NPH<br>23.00               | level a   65,300 PHN + AN   FLU   | T 490,000 65  CHEN ANT <1.4 <                                     | safe <sup>1</sup> . LC<br>5,300 4<br>MISTRY F<br>FLA<br>64.1 <           | OC for PHN and ANT combined is 490,000.  15,000 350 35,000 35 3,500 350 350 35  155UTS (parts per billion)  175UTS (parts per billion) | Grid   | Ievel are considered safe.  CHE/ Sample Label Chemical Test 133-4004 Composite of 1 Dolphin Fish Specimen (collected on 4/14/11) Chemical Test 133-4005 Composite of 1 Dolphin Fish Specimen (collected on 4/18/11)  | AISTRY RESULTS (parts per mi<br>DOSS<br><0.044<br><0.043              |
| Chemical Composit  | Chemical Analyses (HPLC-UVF)  Sample Label  ITest 133-4004 te of 1 Dolphin Fish Specimen (collected on 4/14/11)  ITest 133-4005 te of 1 Dolphin Fish Specimen (collected on 4/18/11)  ITest 133-4006 te of 2 Dolphin Fish Specimens (collected on 4/21/11)   | 32,700<br>NPH<br>23.00<br>13.00      | level a   65,300 PHN + AN   FLU   PHN   <1.0   <0.75   <1.0   <0.75   <1.0   <0.75   <1.0   <0.75 | T 490,000 65  CHEM ANT   <1.4 <  <1.4 <  <1.4 <                   | safe <sup>3</sup> . LG<br>5,300 4<br>MISTRY F<br>FLA<br>64.1 <<br>64.1 < | OC for PHN and ANT combined is 490,000.  150 000 350 35,000 35 3,000 350 350 35  155UITS (parts per billion)  PYR BAA CHR BAP BKF BBF IDP DBA  0.72 <0.59 <1.1 <1.1 <0.58 <0.67 <2.5 <5.3  10.72 <0.59 <1.1 <1.1 <0.58 <0.67 <2.5 <5.3   | Grid   | level are considered safe.  CHEI Sample tabel Chemical Test 133-4004 Composite of 1 Dolphin Fish Specimen (collected on 4/14/11) Chemical Test 133-4005 Composite of 1 Dolphin Fish Specimen (collected on 4/18/11) Chemical Test 133-4006 Composite of 2 Dolphin Fish Specimens (collected on 4/21/11)  | AISTRY RESULTS (parts per mi<br>DOSS<br><0.044<br><0.043              |
| d Chemical Composit Chemical Composit Chemical Composit Chemical Composit Chemical Composit Chemical C | Chemical Analyses (HPLC-UVF)  Sample Label  1 Test 133-4004 te of 1 Dolphin Fish Specimen (collected on 4/14/11)  1 Test 133-4005 te of 1 Dolphin Fish Specimen (collected on 4/18/11)  1 Test 133-4006  | 32,700<br>NPH<br>23.00               | level a   65,300 PHN + AN   FLU   | T 490,000 65  CHEM ANT   <1.4 <  <1.4 <  <1.4 <                   | safe <sup>3</sup> . LG<br>5,300 4<br>MISTRY F<br>FLA<br>64.1 <<br>64.1 < | OC for PHN and ANT combined is 490,000.  9,000 350 35,000 35 3,500 350 350 35  RESULTS (parts per billion)  PPR BAA CHR BAP BKF BBF IDP DBA  0,72 <0.59 <1.1 <1.1 <0.58 <0.67 <2.5 <5.3  0,72 <0.59 <1.1 <1.1 <0.58 <0.67 <2.5 <5.3  | Grid   | level are considered safe.  CHEI Sample Label Chemical Test 133-4004 Composite of 1 Dolphin Fish Specimen (collected on 4/14/11) Chemical Test 133-4005 Composite of 1 Dolphin Fish Specimen (collected on 4/18/11) Chemical Test 133-4006   | AISTRY RESULTS (parts per mi<br>DOSS<br><0.044<br><0.043              |
| Chemical<br>Composi<br>Chemical<br>Composi<br>Chemical<br>Composi  | Chemical Analyses (HPLC-UVF)  Sample Label  1 Test 133-4004 te of 1 Dolphin Fish Specimen (collected on 4/14/11)  1 Test 133-4005 te of 1 Dolphin Fish Specimen (collected on 4/18/11)  1 Test 133-4006 te of 2 Dolphin Fish Specimens (collected on 4/21/11)  1 Test 133-4007 te of 1 Wahoo Specimen (collected on 4/21/11) | 32,700<br>NPH<br>23.00<br>13.00      |   | re considered T 490,000 65 CHEN ANT   <1.4 < <1.4 < <1.4 < <1.4 < | safe <sup>3</sup> . LG<br>5,300 4<br>MISTRY F<br>FLA<br>64.1 <<br>64.1 < | OC for PHN and ANT combined is 490,000.  15,000  | Grid   | CHEI Sample Label Chemical Test 133-4004 Composite of 1 Dolphin Fish Specimen (collected on 4/14/11) Chemical Test 133-4005 Composite of 1 Dolphin Fish Specimen (collected on 4/18/11) Chemical Test 133-4006 Composite of 2 Dolphin Fish Specimens (collected on 4/21/11) Chemical Test 133-4007 Composite of 1 Wahoo Specimen (collected on 4/21/11)  | NISTRY RESULTS (parts per m<br>DOSS<br>-0.044<br>-0.043<br>-0.045     |
| Chemical<br>Composi<br>Chemical<br>Composi<br>Chemical<br>Composi<br>Chemical  | Chemical Analyses (HPLC-UVF)  Sample Label  1Test 133-4004  te of 1 Dolphin Fish Specimen (collected on 4/14/11)  1Test 133-4005  te of 1 Dolphin Fish Specimen (collected on 4/18/11)  1Test 133-4006  te of 2 Dolphin Fish Specimens (collected on 4/21/11)  1Test 133-4007  | 32,700<br>NPH<br>23.00<br>13.00      |   | re considered T 490,000 65 CHEN ANT   <1.4 < <1.4 < <1.4 < <1.4 < | safe <sup>3</sup> . LG<br>5,300 4<br>MISTRY F<br>FLA<br>64.1 <<br>64.1 < | OC for PHN and ANT combined is 490,000.  150 000 350 35,000 35 3,000 350 350 35  155UITS (parts per billion)  PYR BAA CHR BAP BKF BBF IDP DBA  0.72 <0.59 <1.1 <1.1 <0.58 <0.67 <2.5 <5.3  10.72 <0.59 <1.1 <1.1 <0.58 <0.67 <2.5 <5.3   | Grid   | Level are considered safe.  CHEI Sample Label Chemical Test 133-4004 Composite of 1 Dolphin Fish Specimen (collected on 4/14/11) Chemical Test 133-4005 Composite of 1 Dolphin Fish Specimen (collected on 4/18/11) Chemical Test 133-4006 Composite of 2 Dolphin Fish Specimens (collected on 4/21/11) Chemical Test 133-4006 Composite of 2 Dolphin Fish Specimens (collected on 4/21/11) Chemical Test 133-4007 | AISTRY RESULTS (parts per mi<br>DOSS<br><0.044<br><0.043              |