

| Analyte | Composite ID | Result | Units | Sample Date | Submit Date | Analysis Date | Report Date | SampleID | Species | Length mm |
|-------------------------------|--------------------|------------|------------|-------------|-------------|---------------|-----------------|-----------------|---------|-----------|
| Martin Reservoir As | 10042005MARTBBH033 | < | 0.05 mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART75 | BBH | 405 |
| | | | | | | | | 10042005MART73 | BBH | 430 |
| | | | | | | | | 10042005MART67 | BBH | 400 |
| | | | | | | | | 10042005MART77 | BBH | 415 |
| | | | | | | | | 10042005MART68 | BBH | 490 |
| | 10042005MARTBBH034 | < | 0.05 mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART69 | BBH | 385 |
| | | | | | | | | 10042005MART84 | BBH | 345 |
| | | | | | | | | 10042005MART71 | BBH | 370 |
| | | | | | | | | 10042005MART81 | BBH | 370 |
| | | | | | | | | 10042005MART76 | BBH | 380 |
| | 10042005MARTBBH035 | < | 0.05 mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART79 | BBH | 320 |
| | | | | | | | | 10042005MART85 | BBH | 320 |
| | | | | | | | | 10042005MART80 | BBH | 310 |
| | | | | | | | | 10042005MART86 | BBH | 315 |
| | | | | | | | | 10042005MART70 | BBH | 335 |
| | 10042005MARTBBH036 | < | 0.05 mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART82 | BBH | 300 |
| | | | | | | | | 10042005MART72 | BBH | 275 |
| | | | | | | | | 10042005MART103 | BBH | 295 |
| | | | | | | | | 10042005MART74 | BBH | 275 |
| | | | | | | | | 10042005MART78 | BBH | 285 |
| 10042005MARTBBH037 | < | 0.05 mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART101 | BBH | 265 | |
| | | | | | | | 10042005MART102 | BBH | 275 | |
| | | | | | | | 10042005MART94 | BBH | 260 | |
| | | | | | | | 10042005MART89 | BBH | 250 | |
| | | | | | | | 10042005MART96 | BBH | 245 | |
| 10042005MARTBBH038 | < | 0.05 mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART90 | BBH | 225 | |
| | | | | | | | 10042005MART87 | BBH | 190 | |
| | | | | | | | 10042005MART91 | BBH | 230 | |
| | | | | | | | 10042005MART83 | BBH | 160 | |
| | | | | | | | 10042005MART88 | BBH | 210 | |
| 10042005MARTBCR010 | | 0.17 mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART10 | BCR | 195 | |

| Analyte | Composite ID | Result | Units | Sample Date | Submit Date | Analysis Date | Report Date | SampleID | Species | Length mm |
|-------------------------------|--------------------|--------|-------|-------------|-------------|---------------|-------------|----------------|---------|-----------|
| Martin Reservoir As | Cont. | | | | | | | | | |
| | 10042005MARTCPP011 | 0.1 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART12 | CCP | 362 |
| | | | | | | | | 10042005MART11 | CCP | 385 |
| | 10042005MARTCPP012 | 0.1 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART16 | CCP | 360 |
| | | | | | | | | 10042005MART14 | CCP | 335 |
| | 10042005MARTCPP013 | 0.1 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART17 | CCP | 320 |
| | | | | | | | | 10042005MART15 | CCP | 320 |
| | 10042005MARTCPP014 | 0.09 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART13 | CCP | 315 |
| | 10042005MARTNPK001 | 0.7 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART01 | NPK | 1000 |
| | 10042005MARTNPK002 | 0.57 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART02 | NPK | 1000 |
| | 10042005MARTNPK003 | 1.5 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART03 | NPK | 1000 |
| | 10042005MARTNPK004 | 0.53 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART04 | NPK | 465 |
| | 10042005MARTNPK005 | 0.56 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART05 | NPK | 760 |
| | 10042005MARTNPK006 | 0.12 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART06 | NPK | 570 |
| | 10042005MARTNPK007 | 0.05 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART07 | NPK | 495 |
| | 10042005MARTNPK008 | 0.15 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART08 | NPK | 460 |
| | 10042005MARTNPK009 | 0.09 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART09 | NPK | 760 |
| | 10042005MARTRBT022 | 0.36 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART34 | RBT | 280 |
| | | | | | | | | 10042005MART40 | RBT | 320 |
| | | | | | | | | 10042005MART29 | RBT | 288 |
| | | | | | | | | 10042005MART42 | RBT | 285 |
| | 10042005MARTRBT023 | 0.32 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART25 | RBT | 260 |
| | | | | | | | | 10042005MART45 | RBT | 270 |
| | | | | | | | | 10042005MART48 | RBT | 273 |
| | | | | | | | | 10042005MART36 | RBT | 272 |

| Analyte | Composite ID | Result | Units | Sample Date | Submit Date | Analysis Date | Report Date | SampleID | Species | Length mm | |
|-------------------------------|-----------------------------|--------|-------|-------------|-------------|---------------|-------------|----------------|----------------|-----------|-----|
| Martin Reservoir As | Cont. 10042005MARTRBT024 | 0.3 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART46 | RBT | 260 | |
| | | | | | | | | 10042005MART43 | RBT | 260 | |
| | | | | | | | | 10042005MART27 | RBT | 260 | |
| | | | | | | | | 10042005MART41 | RBT | 260 | |
| | 10042005MARTRBT025 | 0.25 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART32 | RBT | 254 | |
| | | | | | | | | 10042005MART38 | RBT | 258 | |
| | | | | | | | | 10042005MART35 | RBT | 256 | |
| | | | | | | | | 10042005MART47 | RBT | 260 | |
| | 10042005MARTRBT026 | 0.38 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART30 | RBT | 252 | |
| | | | | | | | | 10042005MART28 | RBT | 253 | |
| | | | | | | | | 10042005MART44 | RBT | 252 | |
| | | | | | | | | 10042005MART26 | RBT | 250 | |
| | 10042005MARTRBT027 | 0.31 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART39 | RBT | 250 | |
| | | | | | | | | 10042005MART33 | RBT | 245 | |
| | | | | | | | | 10042005MART49 | RBT | 245 | |
| | 10042005MARTRBT028 | 0.27 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART31 | RBT | 218 | |
| | | | | | | | | 10042005MART50 | RBT | 243 | |
| | | | | | | | | 10042005MART37 | RBT | 234 | |
| | 10042005MARTSMB015 | < | 0.05 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART19 | SMB | 285 |
| | 10042005MARTSMB016 | < | 0.05 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART18 | SMB | 255 |
| | 10042005MARTSMB017 | < | 0.05 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART20 | SMB | 242 |
| | 10042005MARTWAL029 | | 0.35 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART55 | WAL | 530 |
| | | | | | | | | | 10042005MART61 | WAL | 542 |
| | | | | | | | | | 10042005MART53 | WAL | 560 |
| | | | | | | | | | 10042005MART51 | WAL | 525 |

| Analyte | Composite ID | Result | Units | Sample Date | Submit Date | Analysis Date | Report Date | SampleID | Species | Length mm | | |
|-------------------------------|--------------------|--------------------|-------|-------------|-------------|---------------|-------------|----------------|----------------|----------------|-----|-----|
| Martin Reservoir As | Cont. | | | | | | | | | | | |
| | 10042005MARTWAL030 | 0.21 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART59 | WAL | 520 | | |
| | | | | | | | | 10042005MART54 | WAL | 510 | | |
| | | | | | | | | 10042005MART60 | WAL | 520 | | |
| | | | | | | | | 10042005MART58 | WAL | 513 | | |
| | 10042005MARTWAL031 | 0.14 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART64 | WAL | 468 | | |
| | | | | | | | | 10042005MART56 | WAL | 485 | | |
| | | | | | | | | 10042005MART62 | WAL | 472 | | |
| | | | | | | | | 10042005MART66 | WAL | 380 | | |
| | 10042005MARTWAL032 | 0.05 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART63 | WAL | 338 | | |
| | | | | | | | | 10042005MART57 | WAL | 345 | | |
| | | | | | | | | 10042005MART52 | WAL | 350 | | |
| | | | | | | | | 10042005MART65 | WAL | 335 | | |
| | 10042005MARTYPE018 | 0.08 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART22 | YPE | 290 | | |
| | 10042005MARTYPE019 | 0.16 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART23 | YPE | 285 | | |
| | 10042005MARTYPE020 | < | 0.05 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART21 | YPE | 215 | |
| | 10042005MARTYPE021 | | 0.22 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART24 | YPE | 142 | |
| | Hg | 10042005MARTBBH033 | < | 0.01 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | 10042005MART67 | BBH | 400 |
| | | | | | | | | | 10042005MART75 | BBH | 405 | |
| | | | | | | | | | 10042005MART77 | BBH | 415 | |
| | | | | | | | | 10042005MART73 | BBH | 430 | | |
| | | | | | | | | 10042005MART68 | BBH | 490 | | |
| 10042005MARTBBH034 | | < | 0.01 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | 10042005MART81 | BBH | 370 | |
| | | | | | | | | 10042005MART71 | BBH | 370 | | |
| | | | | | | | | 10042005MART76 | BBH | 380 | | |
| | | | | | | | | 10042005MART84 | BBH | 345 | | |
| | | | | | | | | 10042005MART69 | BBH | 385 | | |

| Analyte | Composite ID | Result | Units | Sample Date | Submit Date | Analysis Date | Report Date | SampleID | Species | Length mm |
|-------------------------------|--------------------|------------|------------|-------------|-------------|---------------|----------------|-----------------|---------|-----------|
| Martin Reservoir Hg | Cont. | | | | | | | | | |
| | 10042005MARTBBH035 | < | 0.01 mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | 10042005MART79 | BBH | 320 |
| | | | | | | | | 10042005MART85 | BBH | 320 |
| | | | | | | | | 10042005MART80 | BBH | 310 |
| | | | | | | | | 10042005MART86 | BBH | 315 |
| | | | | | | | | 10042005MART70 | BBH | 335 |
| | 10042005MARTBBH036 | < | 0.01 mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | 10042005MART103 | BBH | 295 |
| | | | | | | | | 10042005MART72 | BBH | 275 |
| | | | | | | | | 10042005MART82 | BBH | 300 |
| | | | | | | | | 10042005MART74 | BBH | 275 |
| | | | | | | | | 10042005MART78 | BBH | 285 |
| | 10042005MARTBBH037 | | 0.1 mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | 10042005MART89 | BBH | 250 |
| | | | | | | | | 10042005MART101 | BBH | 265 |
| | | | | | | | | 10042005MART96 | BBH | 245 |
| | | | | | | | | 10042005MART102 | BBH | 275 |
| | | | | | | | | 10042005MART94 | BBH | 260 |
| | 10042005MARTBBH038 | < | 0.01 mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | 10042005MART83 | BBH | 160 |
| | | | | | | | | 10042005MART87 | BBH | 190 |
| | | | | | | | | 10042005MART90 | BBH | 225 |
| | | | | | | | | 10042005MART91 | BBH | 230 |
| | | | | | | | 10042005MART88 | BBH | 210 | |
| 10042005MARTBCR010 | < | 0.01 mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | 10042005MART10 | BCR | 195 | |
| 10042005MARTCPP011 | < | 0.01 mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | 10042005MART12 | CCP | 362 | |
| | | | | | | | 10042005MART11 | CCP | 385 | |
| 10042005MARTCPP012 | | 0.19 mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | 10042005MART16 | CCP | 360 | |
| | | | | | | | 10042005MART14 | CCP | 335 | |
| 10042005MARTCPP013 | | 0.3 mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | 10042005MART15 | CCP | 320 | |
| | | | | | | | 10042005MART17 | CCP | 320 | |

| Analyte | Composite ID | Result | Units | Sample Date | Submit Date | Analysis Date | Report Date | SampleID | Species | Length mm |
|-------------------------------|--------------------|--------|-------|-------------|-------------|---------------|----------------|----------------|---------|-----------|
| Martin Reservoir Hg | Cont. | | | | | | | | | |
| | 10042005MARTCPP014 | 0.11 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | | | |
| | | | | | | | | 10042005MART13 | CCP | 315 |
| | 10042005MARTNPK001 | < | 0.01 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | | |
| | | | | | | | | 10042005MART01 | NPK | 1000 |
| | 10042005MARTNPK002 | < | 0.01 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | | |
| | | | | | | | | 10042005MART02 | NPK | 1000 |
| | 10042005MARTNPK003 | | 0.13 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | | |
| | | | | | | | | 10042005MART03 | NPK | 1000 |
| | 10042005MARTNPK004 | < | 0.01 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | | |
| | | | | | | | | 10042005MART04 | NPK | 465 |
| | 10042005MARTNPK005 | < | 0.01 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | | |
| | | | | | | | | 10042005MART05 | NPK | 760 |
| | 10042005MARTNPK006 | < | 0.01 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | | |
| | | | | | | | | 10042005MART06 | NPK | 570 |
| | 10042005MARTNPK007 | < | 0.01 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | | |
| | | | | | | | | 10042005MART07 | NPK | 495 |
| | 10042005MARTNPK008 | < | 0.01 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | | |
| | | | | | | | | 10042005MART08 | NPK | 460 |
| | 10042005MARTNPK009 | < | 0.01 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | | |
| | | | | | | | | 10042005MART09 | NPK | 760 |
| | 10042005MARTRBT022 | < | 0.01 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | | |
| | | | | | | | | 10042005MART42 | RBT | 285 |
| | | | | | | | | 10042005MART40 | RBT | 320 |
| | | | | | | | | 10042005MART34 | RBT | 280 |
| | | | | | | | | 10042005MART29 | RBT | 288 |
| | 10042005MARTRBT023 | < | 0.01 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | | |
| | | | | | | | 10042005MART45 | RBT | 270 | |
| | | | | | | | 10042005MART48 | RBT | 273 | |
| | | | | | | | 10042005MART25 | RBT | 260 | |
| | | | | | | | 10042005MART36 | RBT | 272 | |
| 10042005MARTRBT024 | < | 0.01 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | | | |
| | | | | | | | 10042005MART41 | RBT | 260 | |
| | | | | | | | 10042005MART27 | RBT | 260 | |
| | | | | | | | 10042005MART46 | RBT | 260 | |
| | | | | | | | 10042005MART43 | RBT | 260 | |

| Analyte | Composite ID | Result | Units | Sample Date | Submit Date | Analysis Date | Report Date | SampleID | Species | Length mm |
|-------------------------------|--------------------|--------|------------|-------------|-------------|---------------|-------------|----------------|---------|-----------|
| Martin Reservoir Hg | Cont. | | | | | | | | | |
| | 10042005MARTRBT025 | < | 0.01 mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | 10042005MART38 | RBT | 258 |
| | | | | | | | | 10042005MART47 | RBT | 260 |
| | | | | | | | | 10042005MART32 | RBT | 254 |
| | | | | | | | | 10042005MART35 | RBT | 256 |
| | 10042005MARTRBT026 | < | 0.01 mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | 10042005MART44 | RBT | 252 |
| | | | | | | | | 10042005MART26 | RBT | 250 |
| | | | | | | | | 10042005MART28 | RBT | 253 |
| | | | | | | | | 10042005MART30 | RBT | 252 |
| | 10042005MARTRBT027 | < | 0.01 mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | 10042005MART49 | RBT | 245 |
| | | | | | | | | 10042005MART33 | RBT | 245 |
| | | | | | | | | 10042005MART39 | RBT | 250 |
| | 10042005MARTRBT028 | < | 0.01 mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | 10042005MART31 | RBT | 218 |
| | | | | | | | | 10042005MART37 | RBT | 234 |
| | | | | | | | | 10042005MART50 | RBT | 243 |
| | 10042005MARTSMB015 | | 0.11 mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | 10042005MART19 | SMB | 285 |
| | 10042005MARTSMB016 | | 0.14 mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | 10042005MART18 | SMB | 255 |
| | 10042005MARTSMB017 | < | 0.01 mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | 10042005MART20 | SMB | 242 |
| | 10042005MARTWAL029 | | 0.1 mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | 10042005MART55 | WAL | 530 |
| | | | | | | | | 10042005MART61 | WAL | 542 |
| | | | | | | | | 10042005MART53 | WAL | 560 |
| | | | | | | | | 10042005MART51 | WAL | 525 |
| | 10042005MARTWAL030 | | 0.11 mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | 10042005MART54 | WAL | 510 |
| | | | | | | | | 10042005MART59 | WAL | 520 |
| | | | | | | | | 10042005MART60 | WAL | 520 |
| | | | | | | | | 10042005MART58 | WAL | 513 |

| Analyte | Composite ID | Result | Units | Sample Date | Submit Date | Analysis Date | Report Date | SampleID | Species | Length mm | |
|-------------------------------|--------------------|--------------------|------------|-------------|-------------|---------------|-------------|----------------|----------------|-----------|-----|
| Martin Reservoir Hg | Cont. | | | | | | | | | | |
| | 10042005MARTWAL031 | < | 0.01 mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | 10042005MART64 | WAL | 468 | |
| | | | | | | | | 10042005MART56 | WAL | 485 | |
| | | | | | | | | 10042005MART62 | WAL | 472 | |
| | | | | | | | | 10042005MART66 | WAL | 380 | |
| | 10042005MARTWAL032 | < | 0.01 mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | 10042005MART57 | WAL | 345 | |
| | | | | | | | | 10042005MART63 | WAL | 338 | |
| | | | | | | | | 10042005MART65 | WAL | 335 | |
| | | | | | | | | 10042005MART52 | WAL | 350 | |
| | 10042005MARTYPE018 | | 0.12 mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | 10042005MART22 | YPE | 290 | |
| | 10042005MARTYPE019 | | 0.1 mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | 10042005MART23 | YPE | 285 | |
| | 10042005MARTYPE020 | < | 0.01 mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | 10042005MART21 | YPE | 215 | |
| | 10042005MARTYPE021 | < | 0.01 mg/Kg | 4-Oct-05 | 30-Nov-05 | 15-Dec-05 | 03-Jan-06 | 10042005MART24 | YPE | 142 | |
| | Se | 10042005MARTBBH033 | | 0.54 mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART77 | BBH | 415 |
| | | | | | | | | | 10042005MART68 | BBH | 490 |
| | | | | | | | | | 10042005MART73 | BBH | 430 |
| | | | | | | | | | 10042005MART75 | BBH | 405 |
| | | | | | | | | | 10042005MART67 | BBH | 400 |
| | | 10042005MARTBBH034 | | 0.59 mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART84 | BBH | 345 |
| | | | | | | | | | 10042005MART76 | BBH | 380 |
| | | | | | | | | 10042005MART71 | BBH | 370 | |
| | | | | | | | | 10042005MART81 | BBH | 370 | |
| | | | | | | | | 10042005MART69 | BBH | 385 | |
| 10042005MARTBBH035 | | | 0.61 mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART79 | BBH | 320 | |
| | | | | | | | | 10042005MART85 | BBH | 320 | |
| | | | | | | | | 10042005MART80 | BBH | 310 | |
| | | | | | | | | 10042005MART86 | BBH | 315 | |
| | | | | | | | | 10042005MART70 | BBH | 335 | |

| Analyte | Composite ID | Result | Units | Sample Date | Submit Date | Analysis Date | Report Date | SampleID | Species | Length mm |
|--------------------------------------|--------------------|--------|----------|-------------|-------------|---------------|----------------|-----------------|---------|-----------|
| Martin Reservoir Se | Cont. | | | | | | | | | |
| | 10042005MARTBBH036 | 0.66 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART74 | BBH | 275 |
| | | | | | | | | 10042005MART103 | BBH | 295 |
| | | | | | | | | 10042005MART72 | BBH | 275 |
| | | | | | | | | 10042005MART78 | BBH | 285 |
| | | | | | | | | 10042005MART82 | BBH | 300 |
| | 10042005MARTBBH037 | 0.6 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART94 | BBH | 260 |
| | | | | | | | | 10042005MART101 | BBH | 265 |
| | | | | | | | | 10042005MART96 | BBH | 245 |
| | | | | | | | | 10042005MART102 | BBH | 275 |
| | | | | | | | | 10042005MART89 | BBH | 250 |
| | 10042005MARTBBH038 | 0.72 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART83 | BBH | 160 |
| | | | | | | | | 10042005MART91 | BBH | 230 |
| | | | | | | | | 10042005MART90 | BBH | 225 |
| | | | | | | | | 10042005MART87 | BBH | 190 |
| | | | | | | | | 10042005MART88 | BBH | 210 |
| | 10042005MARTBCR010 | 0.52 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART10 | BCR | 195 |
| | 10042005MARTCPP011 | 0.44 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART12 | CCP | 362 |
| | | | | | | | | 10042005MART11 | CCP | 385 |
| | 10042005MARTCPP012 | 0.59 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART16 | CCP | 360 |
| | | | | | | | | 10042005MART14 | CCP | 335 |
| | 10042005MARTCPP013 | 0.48 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART17 | CCP | 320 |
| | | | | | | | | 10042005MART15 | CCP | 320 |
| | 10042005MARTCPP014 | 0.48 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART13 | CCP | 315 |
| | 10042005MARTNPK001 | 0.39 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART01 | NPK | 1000 |
| | 10042005MARTNPK002 | 0.37 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART02 | NPK | 1000 |
| | 10042005MARTNPK003 | 0.32 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART03 | NPK | 1000 |
| 10042005MARTNPK004 | 0.39 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART04 | NPK | 465 | |

| Analyte | Composite ID | Result | Units | Sample Date | Submit Date | Analysis Date | Report Date | SampleID | Species | Length mm |
|--------------------------------------|--------------------|--------|-------|-------------|-------------|---------------|-------------|----------------|---------|-----------|
| Martin Reservoir Se | Cont. | | | | | | | | | |
| | 10042005MARTRBT027 | 0.57 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART49 | RBT | 245 |
| | | | | | | | | 10042005MART33 | RBT | 245 |
| | | | | | | | | 10042005MART39 | RBT | 250 |
| | 10042005MARTRBT028 | 0.57 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART31 | RBT | 218 |
| | | | | | | | | 10042005MART50 | RBT | 243 |
| | | | | | | | | 10042005MART37 | RBT | 234 |
| | 10042005MARTSMB015 | 0.63 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART19 | SMB | 285 |
| | 10042005MARTSMB016 | 0.68 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART18 | SMB | 255 |
| | 10042005MARTSMB017 | 0.52 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART20 | SMB | 242 |
| | 10042005MARTWAL029 | 0.68 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART55 | WAL | 530 |
| | | | | | | | | 10042005MART51 | WAL | 525 |
| | | | | | | | | 10042005MART53 | WAL | 560 |
| | | | | | | | | 10042005MART61 | WAL | 542 |
| | 10042005MARTWAL030 | 0.69 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART59 | WAL | 520 |
| | | | | | | | | 10042005MART58 | WAL | 513 |
| | | | | | | | | 10042005MART54 | WAL | 510 |
| | | | | | | | | 10042005MART60 | WAL | 520 |
| | 10042005MARTWAL031 | 0.68 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART64 | WAL | 468 |
| | | | | | | | | 10042005MART66 | WAL | 380 |
| | | | | | | | | 10042005MART56 | WAL | 485 |
| | | | | | | | | 10042005MART62 | WAL | 472 |
| | 10042005MARTWAL032 | 0.68 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART63 | WAL | 338 |
| | | | | | | | | 10042005MART65 | WAL | 335 |
| | | | | | | | | 10042005MART52 | WAL | 350 |
| | | | | | | | | 10042005MART57 | WAL | 345 |
| | 10042005MARTYPE018 | 0.58 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART22 | YPE | 290 |

| Analyte | Composite ID | Result | Units | Sample Date | Submit Date | Analysis Date | Report Date | SampleID | Species | Length mm |
|-----------|--------------------|--------|-------|-------------|-------------|---------------|-------------|----------------|---------|-----------|
| Se | Cont. | | | | | | | | | |
| | 10042005MARTYPE019 | 0.75 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART23 | YPE | 285 |
| | 10042005MARTYPE020 | 0.64 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART21 | YPE | 215 |
| | 10042005MARTYPE021 | 0.94 | mg/Kg | 4-Oct-05 | 30-Nov-05 | 29-Dec-05 | 09-Feb-06 | 10042005MART24 | YPE | 142 |