

APPENDIX III

| SEGMENT NAME | WATERBODY SEGMENT ID | SEGMENT SIZE (MILES) |
|-------------------------------|----------------------|----------------------|
| Ballard Slough | TN08010100001_0500 | 5.8 |
| Bear Creek | TN08010100001_0700 | 18.2 |
| Brinkley Bayou | TN08010100001_0800 | 23.1 |
| Cold Creek | TN08010100001_0400 | 49.7 |
| Middle Fork Forked Deer River | TN08010100001_0300 | 23.2 |
| Sugar Creek | TN08010100001_0600 | 13.1 |

Table A3-1. Streams Fully Supporting the Designated Use of Recreation in the Mississippi River Watershed.

| SEGMENT NAME | WATERBODY SEGMENT ID | SEGMENT SIZE (MILES) |
|-------------------|----------------------|----------------------|
| McKellar Lake | TN08010100001_1100 | 13.0 |
| Mississippi River | TN08010100001_5000 | 10.2 |
| Mississippi River | TN08010100001_1000 | 24.9 |
| Mississippi River | TN08010100001_2000 | 40.0 |
| Mississippi River | TN08010100001_3000 | 45.2 |
| Mississippi River | TN08010100001_4000 | 74.0 |

Table A3-2. Streams Not Supporting the Designated Use of Recreation in the Mississippi River Watershed.

| SEGMENT NAME | WATERBODY SEGMENT ID | SEGMENT SIZE (MILES) |
|---------------------------------|----------------------|----------------------|
| Ash Slough | TN08010100001_0900 | 10.1 |
| Blue Bank Bayou | TN08010100001_0200 | 15.5 |
| Cold Creek | TN08010100001_0320 | 42.2 |
| Cotton Slough | TN08010100001_0410 | 20.2 |
| Harris Ditch | TN08010100001_0100 | 10.1 |
| Jones Slough | TN08010100001_0420 | 17.1 |
| Knob Creek | TN08010100001_0310 | 19.8 |
| Misc Tribs to Mississippi River | TN08010100001_0999 | 38.5 |
| Mooring Bayou | TN08010100001_0210 | 10.0 |

Table A3-3. Streams Not Assessed for the Designated Use of Recreation in the Mississippi River Watershed.

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| SEGMENT NAME | WATERBODY SEGMENT ID | SEGMENT SIZE (MILES) |
|-------------------------------|----------------------|----------------------|
| Ash Slough | TN08010100001_0900 | 10.1 |
| Ballard Slough | TN08010100001_0500 | 5.8 |
| Bear Creek | TN08010100001_0700 | 18.2 |
| Brinkley Bayou | TN08010100001_0800 | 23.1 |
| Cold Creek | TN08010100001_0400 | 49.7 |
| Jones Slough | TN08010100001_0420 | 17.1 |
| Middle Fork Forked Deer River | TN08010100001_0300 | 23.2 |
| Sugar Creek | TN08010100001_0600 | 13.1 |

Table A3-4. Streams Fully Supporting the Designated Use of Fish & Aquatic life in the Mississippi River Watershed.

| SEGMENT NAME | WATERBODY SEGMENT ID | SEGMENT SIZE (MILES) |
|-------------------|----------------------|----------------------|
| Blue Bank Bayou | TN08010100001_0200 | 15.46 |
| McKellar Lake | TN08010100001_1100 | 13.0 |
| Mississippi River | TN08010100001_2000 | 40.0 |
| Mississippi River | TN08010100001_4000 | 74.0 |
| Mississippi River | TN08010100001_3000 | 45.2 |
| Mississippi River | TN08010100001_5000 | 10.2 |
| Mississippi River | TN08010100001_1000 | 24.9 |

Table A3-5. Streams Not Supporting the Designated Use of Fish & Aquatic life in the Mississippi River Watershed.

| SEGMENT NAME | WATERBODY SEGMENT ID | SEGMENT SIZE (MILES) |
|---------------------------------|----------------------|----------------------|
| Ash Slough | TN08010100001_0900 | 10.1 |
| Cold Creek | TN08010100001_0320 | 42.2 |
| Cotton Slough | TN08010100001_0410 | 20.2 |
| Harris Ditch | TN08010100001_0100 | 10.1 |
| Jones Slough | TN08010100001_0420 | 17.1 |
| Knob Creek | TN08010100001_0310 | 19.8 |
| Misc Tribs to Mississippi River | TN08010100001_0999 | 38.5 |
| Mooring Bayou | TN08010100001_0210 | 10.0 |

Table A3-6. Streams Not Assessed for the Designated Use of Fish & Aquatic Life in the Mississippi River Watershed.

| SEGMENT NAME | WATERBODY SEGMENT ID | SEGMENT SIZE (MILES) |
|------------------|--------------------------|----------------------|
| Poplar Tree Lake | TN08010100POPLARTLK_1000 | 125 |

Table A3-7. Lake Not Assessed for the Designated Use of Recreation in the Mississippi River Watershed.

| SEGMENT NAME | WATERBODY SEGMENT ID | SEGMENT SIZE (MILES) |
|------------------|--------------------------|----------------------|
| Poplar Tree Lake | TN08010100POPLARTLK_1000 | 125 |

Table A3-8. Lake Not Supporting the Designated Use of Fish & Aquatic life in the Mississippi River Watershed.

| SEGMENT NAME | WATERBODY SEGMENT ID | SEGMENT SIZE (MILES) | SUPPORT DESCRIPTION |
|-------------------|----------------------|----------------------|---------------------|
| Blue Bank Bayou | TN08010100001_0200 | 15.46 | Not Supporting |
| Mississippi River | TN08010100001_2000 | 40.0 | Not Supporting |
| Mississippi River | TN08010100001_4000 | 74.0 | Not Supporting |
| Mississippi River | TN08010100001_3000 | 45.2 | Not Supporting |
| Mississippi River | TN08010100001_5000 | 10.2 | Not Supporting |
| Mississippi River | TN08010100001_1000 | 24.9 | Not Supporting |

Table A3-9. Stream Impairment Due to Nutrients in the Mississippi River Watershed.

| SEGMENT NAME | WATERBODY SEGMENT ID | SEGMENT SIZE (MILES) | SUPPORT DESCRIPTION |
|-------------------|----------------------|----------------------|---------------------|
| Blue Bank Bayou | TN08010100001_0200 | 15.46 | Not Supporting |
| McKellar Lake | TN08010100001_1100 | 13.0 | Not Supporting |
| Mississippi River | TN08010100001_5000 | 10.2 | Not Supporting |
| Mississippi River | TN08010100001_5000 | 10.2 | Not Supporting |
| Mississippi River | TN08010100001_1000 | 24.9 | Not Supporting |
| Mississippi River | TN08010100001_1000 | 24.9 | Not Supporting |
| Mississippi River | TN08010100001_2000 | 40.0 | Not Supporting |
| Mississippi River | TN08010100001_2000 | 40.0 | Not Supporting |
| Mississippi River | TN08010100001_3000 | 45.2 | Not Supporting |
| Mississippi River | TN08010100001_3000 | 45.2 | Not Supporting |
| Mississippi River | TN08010100001_4000 | 74.0 | Not Supporting |
| Mississippi River | TN08010100001_4000 | 74.0 | Not Supporting |

Table A3-10. Stream Impairment Due to Siltation in the Mississippi River Watershed.

| SEGMENT NAME | WATERBODY SEGMENT ID | SEGMENT SIZE (MILES) | SUPPORT DESCRIPTION |
|-------------------|----------------------|----------------------|---------------------|
| McKellar Lake | TN08010100001_1100 | 13.0 | |
| McKellar Lake | TN08010100001_1100 | 13.0 | |
| McKellar Lake | TN08010100001_1100 | 13.0 | |
| Mississippi River | TN08010100001_5000 | 10.2 | |
| Mississippi River | TN08010100001_5000 | 10.2 | |
| Mississippi River | TN08010100001_5000 | 10.2 | |
| Mississippi River | TN08010100001_1000 | 24.9 | Not Supporting |
| Mississippi River | TN08010100001_1000 | 24.9 | |
| Mississippi River | TN08010100001_1000 | 24.9 | |
| Mississippi River | TN08010100001_2000 | 40.0 | |
| Mississippi River | TN08010100001_2000 | 40.0 | |
| Mississippi River | TN08010100001_2000 | 40.0 | |
| Mississippi River | TN08010100001_3000 | 45.2 | |
| Mississippi River | TN08010100001_3000 | 45.2 | |
| Mississippi River | TN08010100001_3000 | 45.2 | |
| Mississippi River | TN08010100001_4000 | 74.0 | |
| Mississippi River | TN08010100001_4000 | 74.0 | |
| Mississippi River | TN08010100001_4000 | 74.0 | |

Table A3-11. Stream Impairment Due to PCBs and Dioxins in the Mississippi River Watershed.

| SEGMENT NAME | WATERBODY SEGMENT ID | SEGMENT SIZE (ACRES) | SUPPORT DESCRIPTION |
|------------------|--------------------------|----------------------|---------------------|
| Poplar Tree Lake | TN08010100POPLARTLK_1000 | 125 | Not Supporting |

Table A3-12. Lake Impairment Due to Nutrients in the Mississippi River Watershed.