| Appendix 3.11 | Additional conservation actions for | 2013 revision to Kentucky's |
|---------------|-------------------------------------|-----------------------------|
| Comprehensiv  | e Wildlife Conservation Strategy    |                             |
|               |                                     |                             |

| Code  | Res | search Conservation action   |     |
|-------|-----|--|-----|
|       | Iss | ues addressed by this action (Appendix 3.1 describes the issues)   |     |
| 187   | Y   | Restore populations of conservation concern using captive propagation/release efforts and translocation efforts in areas where habitats have been restored   |     |
|       |     | <b>Issues:</b> 3H, 3R, 3U, 5F, 5G, 5H, 5K, 6G.   |     |
| 188 Y | Y   | Implement monitoring, surveillance, and response plans for wildlife diseases<br>affecting species of greatest conservation need in Kentucky; specifically, White<br>Nose Syndrome.   | ;   |
|       |     | <b>Issues:</b> 5F, 5H, 5L, 6D, 6G.   |     |
| 189   |     | Work with the KY Department of Transportation (DOT) and other agencies to incorporate landscape-level planning (e.g. wildlife corridors, habitat connectivit into infrastructure/road-building efforts.  | ty) |
|       |     | <b>Issues:</b> 3F, 3G, 3H, 3J, 3Q, 3R, 3U, 5D, 5F, 5H, 6A, 6B, 6C.   |     |
| 190   | Y   | Partner with Kentucky's In Stream Flow network to identify and work to resolv<br>high-priority issues (e.g. timing of dam release, fish barrier removal, developme<br>of in-stream flow standards which integrate biological and hydrological data). |     |
|       |     | <b>Issues:</b> 2A, 2B, 2C, 2E, 2F, 2G, 2H, 2J, 2L, 3U, 4B, 5K, 6B, 6G.   |     |

4 additional conservation actions.