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| Committee | Amendment |
| AEG | 129 |

The Committee on Appropriations (Brodeur) recommended the following amendment:

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| Section: 05 On Page: 277 Spec App: 1766A | <u>EXPLANATION:</u> Provides \$350,000 in nonrecurring general revenue funds for Warner University Critical Wastewater System / Treatment Facility Improvements (SF 2339). Reduces funding by the same amount from Lake Jesup - Restoration of Water Quality via Management of Historical Phosphorus Pollution (SF 3342). |
|--|--|

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|-----------------------|--------------------|------------------------|--------------------|
| <u>NET IMPACT ON:</u> | <u>Total Funds</u> | <u>General Revenue</u> | <u>Trust Funds</u> |
| Recurring - | 0 | 0 | 0 |
| Non-Recurring - | 0 | 0 | 0 |

| | | |
|--|-----------------------------|-----------------------------|
| | Position & Amount DELETE | Position & Amount INSERT |
| 1766A ENVIRONMENTAL PROTECTION, DEPARTMENT OF Program: Water Restoration Assistance Water Restoration Assistance 37220100 | | |
| In Section 05 On Page 277 Grants And Aids To Local Governments And Nonstate Entities - Fixed Capital Outlay 140047 Grants And Aids - Water Projects IOEM | | |

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|---|------------|
| Following Specific Appropriation 1766A, DELETE: | |
| Lake Jesup - Restoration of Water Quality via Management of Historical Phosphorus Pollution (SF 3342)..... | 15,781,900 |
| AND INSERT: | |
| Lake Jesup - Restoration of Water Quality via Management of Historical Phosphorus Pollution (SF 3342)..... | 15,431,900 |
| Warner University Critical Wastewater System / Treatment Facility Improvements (SF 2339)..... | 350,000 |



Line item amendments are accepted as part of the amendatory process. However, due to the necessity of using computerized systems this may entail a different placement within a budget entity or the renumbering of the specific appropriation items.