



Water from the Okatibbee Reservoir, operated by the US Corps of Engineers, has been used to augment streamflows in the Pascagoula River during low flow events prior to 2000.

The applicant proposes to construct two connected lakes to:

- 1) Restore the watershed's sub-surface water table to minimize low flows
- 2) Store sufficient surface water to augment flows in the Pascagoula River when necessary (during extreme drought events).

The proposed lakes will also provide additional public recreational opportunities.

USGS 02479000
Pascagoula River
at Merrill, MS

USGS 02479330
Pascagoula River
at Cumbeast Bluff, MS
Biloxi

Gulf of Mexico