

Lake Jesup BMAP Allocation Table

DRAFT for discussion at the Nov. 29, 2007, Lake Jesup BMAP Meeting

Data Source Notes

1	- Water and wetland areas were separated, based on land use layer used in TMDL development and subsequent stakeholder identification of conservation areas. - Site 10 land use was updated to reflect agricultural usage, not industrial as in TMDL. - Shapefiles available.
2	- Data and assumptions used in development of the TMDL were revisited at the outset of the BMAP. Modifications included development of detailed loading estimates, allowing for calculation by jurisdiction, land use, and subbasin. Loadings from water and wetland areas and agricultural areas were removed from the appropriate jurisdiction. Thus, the loads shown in this column are based only on the area of jurisdictional responsibility. - See February 2007 Working Group meeting materials for details.
3	- Current load x 0.66 = Allocation - Shown in pounds
4	- Current load – Allocation = Reduction Required to Meet Allocation - Shown in pounds
5	- Project information provided by allocation entities. - Load reduction calculations will be standardized. - Reductions from selected BMPs were included in TMDL development. Shapefile available. See October 2007 Working Group meeting notes for details. These projects were not included in load reduction calculations in the allocation table, because they were already applied during TMDL development. - The following criteria were applied to BMAP projects included in this table: - Projects constructed prior to January 2005, but were not included in the TMDL. - Projects that were constructed between January 2005 and the present. - Projects that have not yet been constructed, but are certain to go forward (i.e. projects with dedicated funding). - See August 2006 Working Group meeting materials for details
6	- Project information provided by allocation entities. - Load reduction calculations will be standardized.
7	Interim Load Reduction Remaining = Allocation – Load Reductions Achieved
8	- Subsequent to collection and evaluation of load reductions already achieved, allocation entities will identify load reductions to be achieved through future projects. - This may include participation in the Interagency Plan regional projects.
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11	Method of counting load reductions from non-quantifiable projects and activities remains to be determined
12	Final Load Reduction Remaining = Allocation – Load Reductions Achieved – Load Reductions from New Projects – Consideration of Non-Quantifiable Reductions

