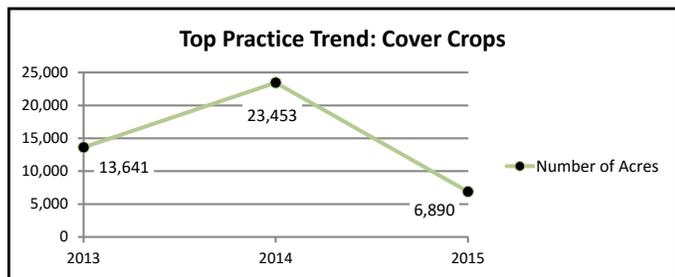
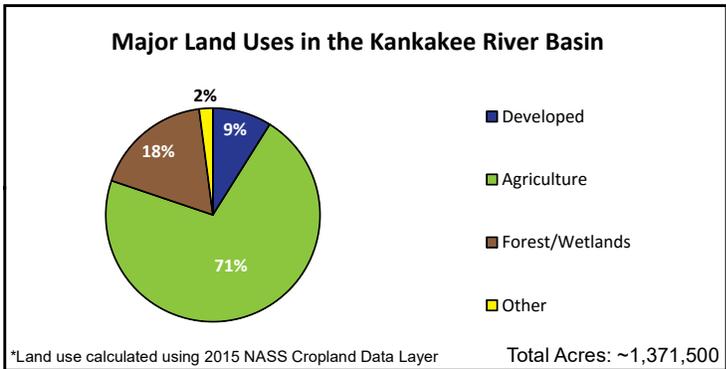


2015 Kankakee River Nutrient and Sediment Load Reductions

Accomplished by Private Landowners and the Indiana Conservation Partnership.



Total Assisted Practices: 326

Top practices include use of cover crops, conservation cover, and residue and tillage management, reduced till. Conservation practices in this watershed have reduced the volumes below from entering the Yellow River. **Practices do not include the many unassisted practices designed and installed solely by a private landowner without ICP assistance.

Sediment Reduced: 36,768,000 lbs.

Which is enough to fill about 26 standard freight cars



If placed end to end the train would be over a mile and a half long!

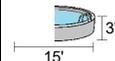
Phosphorus Reduced: 19,826 lbs.

Which is enough to fill roughly a quarter of a backyard swimming pool



Nitrogen Reduced: 39,609 lbs.

Which is enough to fill approximately half of a backyard swimming pool



*Nutrient estimates only consider sediment bound N and P, not dissolved.
*Load reductions based off the EPA's Region 5 Load Reduction Model.

Legend

- Cities
- Kankakee River
- Highways
- HUC 8 Watershed

HUC8: 07120001
*HUCs are part of a numeric system used to identify specific watersheds.

Data provided by: Indiana State Department of Agriculture, Indiana Department of Environmental Management, Indiana Department of Natural Resources, Indiana Soil and Water Conservation Districts, and the USDA Natural Resources Conservation Service.

To learn more about Indiana's Nutrient Reduction Strategy please visit isda.in.gov

Previous Year Reductions:

Year	Sediment (lbs.)	Phosphorus (lbs.)	Nitrogen (lbs.)	Total Practices
2013	35,070,000	21,503	42,660	282
2014	66,148,000	38,053	75,891	476
2015	36,768,000	19,826	39,609	326