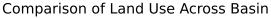
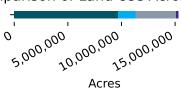
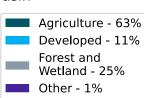
# 2023 Wabash River Basin Nutrient and Sediment Load Reductions

Accomplished By Private Landowners and the Indiana Conservation Partnership











## Sediment Reduced: 2,225,441,275 lbs.

Enough to fill 11,127 freight cars!



### Phosphorus Reduced: 1,208,322 lbs.

Enough to fill 1,208 truck beds (8' bed)!



#### Nitrogen Reduced: 2,448,963 lbs.

Enough to fill 2,449 truck beds (8' bed)!



Pract ces do not include the many unassisted pract ces designed and installed by private landowners without ICP assistance. Nutrient est mates only consider sediment-bound N and P, not dissolved components. Load reduct ons are calculated using the EPA's Region 5 Load Reduct on Model.

Year	Active Practices	Practices Installed	Sediment Reduction (lbs)	Phosphorus Reduction (lbs)	Nitrogen Reduction (lbs)
2018	16,205	8,466	1,792,195,078	936,181	1,895,908
2019	18,844	9,096	1,988,138,770	1,050,375	2,123,837
2020	21,953	10,665	2,218,849,610	1,165,582	2,353,744
2021	23,176	9,771	2,152,539,822	1,157,175	2,339,492
2022	25,723	10,282	2,400,356,433	1,291,785	2,614,781
2023	25,367	9,569	2,225,441,275	1,208,322	2,448,963
2013-23	-	94,431	20,448,303,908	10,779,212	21,737,556

The "pract ces installed" column indicates the number of newly installed pract ces within a given year, while the "act ve pract ces" column indicates the number of pract ces that are act vely reducing sediment and nutrient loading regardless of the year of installat on. Please Note: Calendar year 2013 through 2017 metrics are excluded from the table due to space limitations, but are present in the "2013-23" summat ons.

Data provided by: Indiana State Department of Agriculture, Indiana Department of Natural Resources, Indiana Department of Environmental Managment, Indiana Soil and Water Conservat on Districts, and the USDA Natural Resource Conservat on Service.

For more informat on visit: ht p://www.in.gov/isda/2991.htm or contact ISDA NutrientReduct on@ isda.in.gov Last updated: 3/28/2023