



2025 Wayne County Conservation Implementation

Accomplished by Private Land Owners and the Indiana Conservation Partnership

Practices Reduced Sediment and Nutrient in 2025

Sediment Reduced by 22,617 tons

Enough to fill 226 train cars



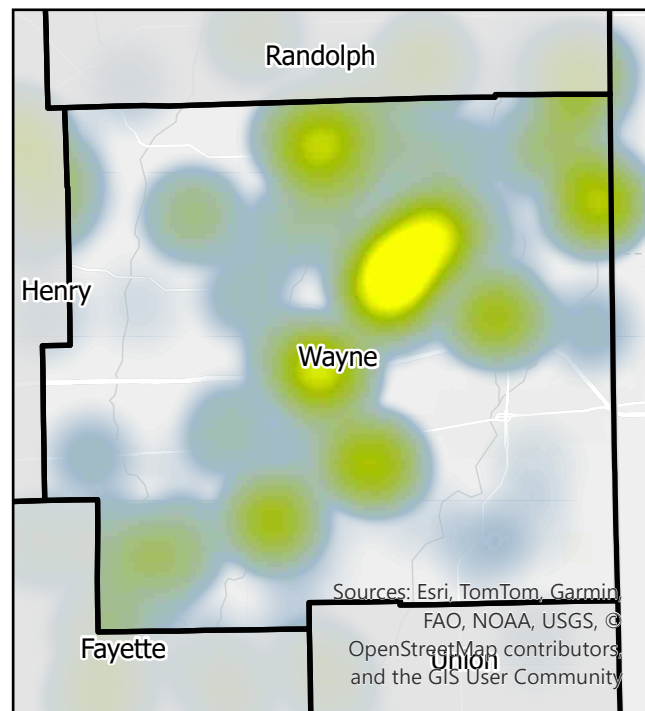
Phosphorus Reduced by 24,284 lbs.

Enough to fill 24 pickup trucks



Nitrogen Reduced by 51,878 lbs.

Enough to fill 52 pickup trucks



Distribution and density of BMPs with that received financial assistance from the ICP in Wayne county in 2025

The Indiana Conservation Partnership (ICP) is comprised of eight Indiana agencies and organizations who share a common goal of promoting conservation. To that end, the mission of the Indiana Conservation Partnership is to provide technical, financial, and educational assistance needed to implement economically and environmentally compatible land and water stewardship decisions, practices, and technologies.

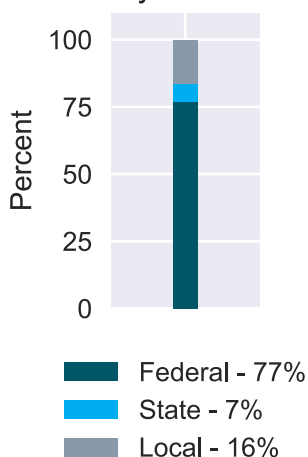


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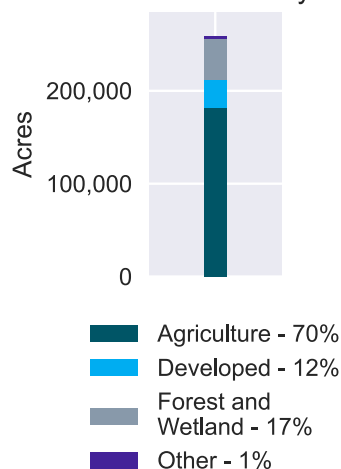
Accomplished by Private Land Owners and the Indiana Conservation Partnership



Conservation Funding By Source



Comparison of Land Use Across County



County Conservation Funding

County	Local Total	State Total	Federal Total	Total Funding
WAYNE	\$227,721	\$95,000	\$1,071,539	\$1,394,260

County Land Use

County	Agricultural Acres	Developed Acres	Forest and Wetland Acres	Other Acres
Wayne	181,452.0	30,650.0	43,876.0	2,381.0

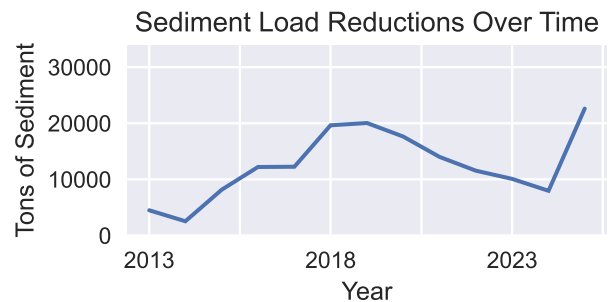
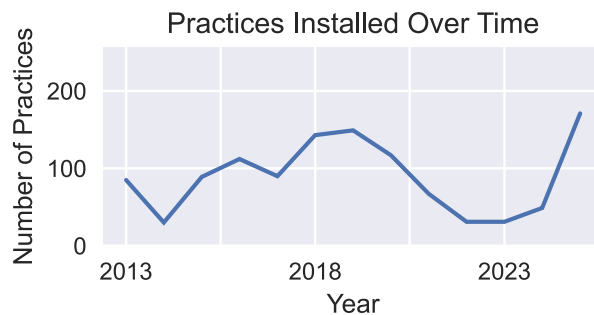
- Funding data is collected annually by ISDA. Each agency in the ICP reports their programs based upon the fiscal year that their agency follows (i.e. Calendar, Federal, State). Local conservation funding data is collected through the annual financial reports submitted by Indiana's 92 soil and water conservation districts (SWCDs) to ISDA and includes salary and fringe information paid by the county for SWCD employees.

- Land use data is estimated by the USDA National Agricultural Statistics Service (NASS) CropScape – Cropland Data Layer (CDL). This dataset is crop specific land cover data layer derived from satellite imagery. The data is aggregated annually by county by ISDA.



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Year	Practices Installed	Active Practices	Sediment Reduction (lbs)	Phosphorus Reduction (lbs)	Nitrogen Reduction (lbs)
2013	85	85	9,003,105	4,713	9,477
2014	30	69	5,129,113	2,452	4,957
2015	89	148	16,339,656	8,165	16,384
2016	112	230	24,410,449	12,447	24,948
2017	90	264	24,487,627	12,422	24,900
2018	143	358	39,249,822	20,513	41,407
2019	149	398	40,100,293	21,013	42,411
2020	117	395	35,328,544	18,367	37,125
2021	67	366	28,035,285	14,369	29,219
2022	31	352	23,139,995	12,693	28,763
2023	31	338	20,157,720	11,104	25,536
2024	49	294	15,917,778	9,320	21,954
2025	171	436	45,234,721	24,284	51,877

Load reductions are calculated using the EPA's Region 5 Load Reduction Model. Practices do not include the many unassisted practices designed and installed by private landowners without ICP assistance. Data is provided by Indiana State Department of Agriculture, Indiana Department of Natural Resources, Indiana Department of Environmental Management, Indiana Soil and Water Conservation Districts, and the USDA Natural Resource Conservation Service.