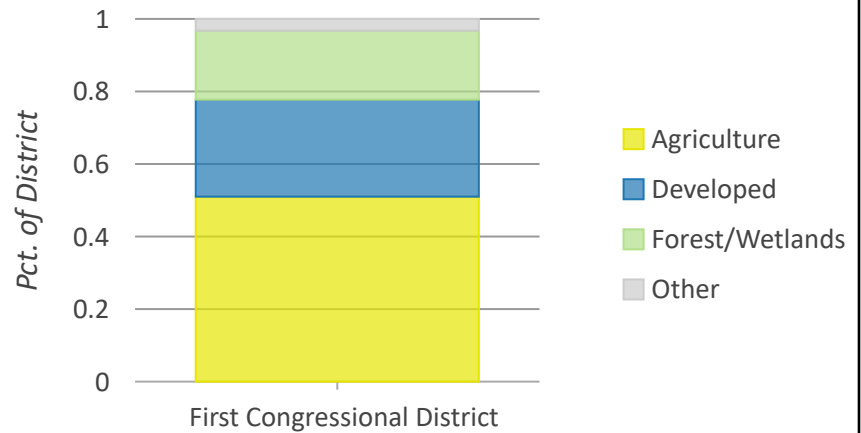


1st Congressional District Nutrient and Sediment Load Reductions

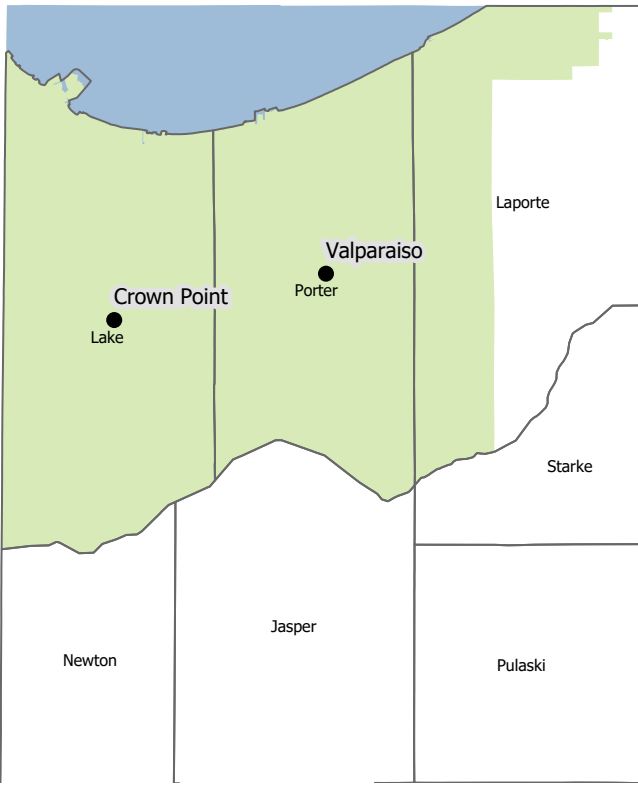
Accomplished By Private Landowners and the Indiana Conservation Partnership



Comparison of Landuse Across District



Land use calculated using the 2018 NASS Cropland Data Layer



- County Seats
- County Boundaries
- Congressional District

Sediment Reduced: 18,714,900 lbs.

Enough to fill 93 freight cars!



Phosphorus Reduced: 11,640 lbs.

Enough to fill 11 truck beds (8' bed)!



Nitrogen Reduced: 23,220 lbs.

Enough to fill 23 truck beds (8' bed)!



Practices do not include the many unassisted practices designed and installed by private landowners without ICP assistance. Nutrient estimates only consider sediment bound N and P, not dissolved components. Load reductions are calculated using the EPA's Region 5 Load Reduction Model.

Calendar Year	Practices Installed	Active Practices	Sediment Reduction (lbs)	Phosphorus Reduction (lbs)	Nitrogen Reduction (lbs)
2013	127	127	12,816,965	8,250	16,485
2014	169	205	17,724,605	11,090	22,175
2015	153	219	16,467,295	10,085	20,180
2016	110	186	12,491,940	7,265	14,490
2017	131	233	18,786,670	11,680	23,310
2018	155	277	18,714,900	11,640	23,220
13-18	845		97,002,375	60,010	119,860

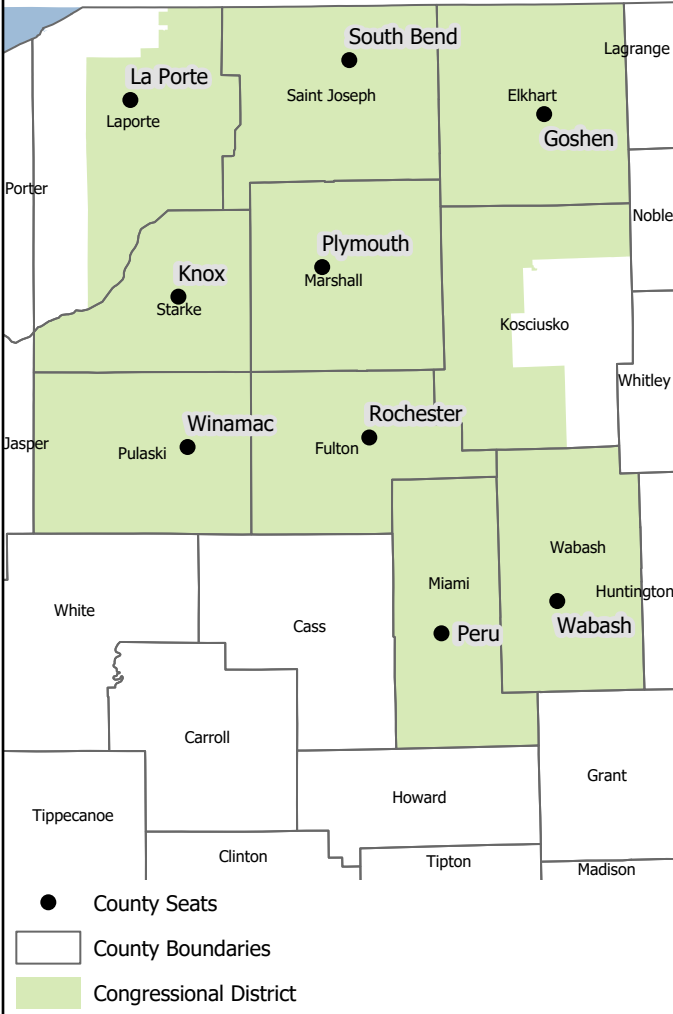
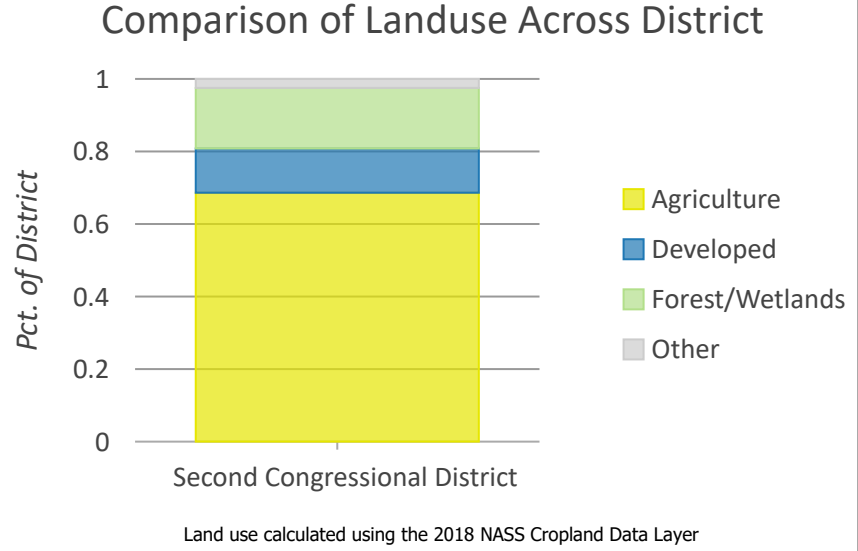
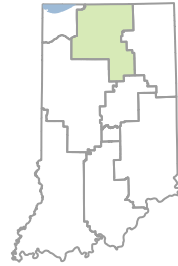
The "practices installed" column indicates the number of newly installed best management practices within a given calendar year, while the "active practices" column indicates the number of best management practices that are actively reducing sediment, nitrogen, and phosphorus loading regardless of the year of installation. Load reduction calculations have been rounded to the multiple of 5.

For more information visit: <http://www.in.gov/isda/2991.htm> or contact ISDANutrientReduction@isda.in.gov
Last updated: 3/6/2019

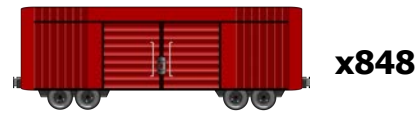
Data provided by: Indiana State Department of Agriculture, Indiana Department of Natural Resources, Indiana Department of Environmental Management, Indiana Soil and Water Conservation Districts, and the USDA Natural Resource Conservation Service.

2nd Congressional District Nutrient and Sediment Load Reductions

Accomplished By Private Landowners and the Indiana Conservation Partnership



Sediment Reduced: 169,637,610 lbs.
 Enough to fill 848 freight cars!



Phosphorus Reduced: 96,070 lbs.
 Enough to fill 96 truck beds (8' bed)!



Nitrogen Reduced: 192,410 lbs.
 Enough to fill 192 truck beds (8' bed)!



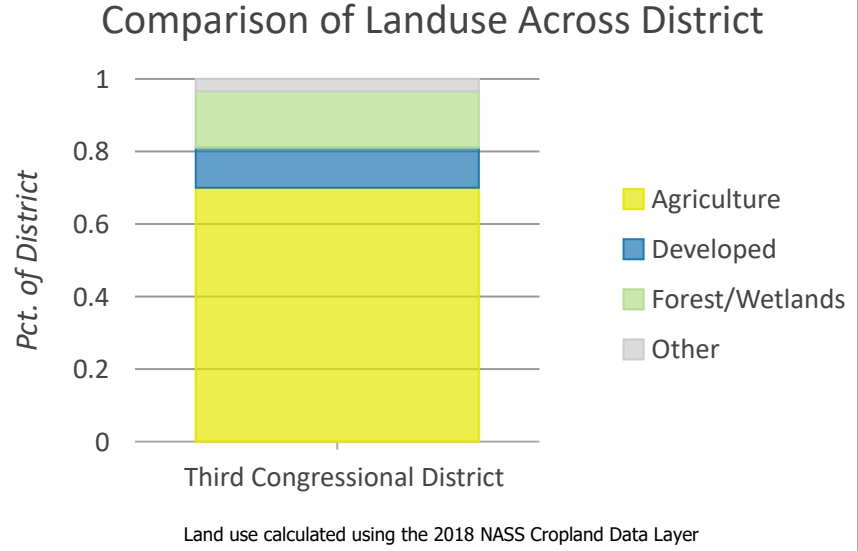
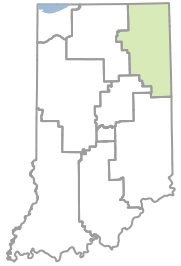
Practices do not include the many unassisted practices designed and installed by private landowners without ICP assistance. Nutrient estimates only consider sediment bound N and P, not dissolved components. Load reductions are calculated using the EPA's Region 5 Load Reduction Model.

Calendar Year	Practices Installed	Active Practices	Sediment Reduction (lbs)	Phosphorus Reduction (lbs)	Nitrogen Reduction (lbs)
2013	1,752	1,752	185,995,340	107,780	215,830
2014	2,008	2,274	268,418,595	150,565	301,520
2015	1,708	2,081	216,213,330	123,625	248,270
2016	1,435	1,969	189,528,870	106,680	213,670
2017	1,581	2,342	199,865,675	112,505	225,375
2018	1,366	2,267	169,637,610	96,070	192,410
13-18	9,850		1,229,659,420	697,225	1,397,075

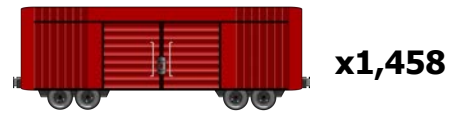
The "practices installed" column indicates the number of newly installed best management practices within a given calendar year, while the "active practices" column indicates the number of best management practices that are actively reducing sediment, nitrogen, and phosphorus loading regardless of the year of installation. Load reduction calculations have been rounded to the multiple of 5.

3rd Congressional District Nutrient and Sediment Load Reductions

Accomplished By Private Landowners and the Indiana Conservation Partnership



Sediment Reduced: 291,676,395 lbs.
 Enough to fill 1,458 freight cars!



Phosphorus Reduced: 192,985 lbs.
 Enough to fill 192 truck beds (8' bed)!



Nitrogen Reduced: 417,390 lbs.
 Enough to fill 417 truck beds (8' bed)!



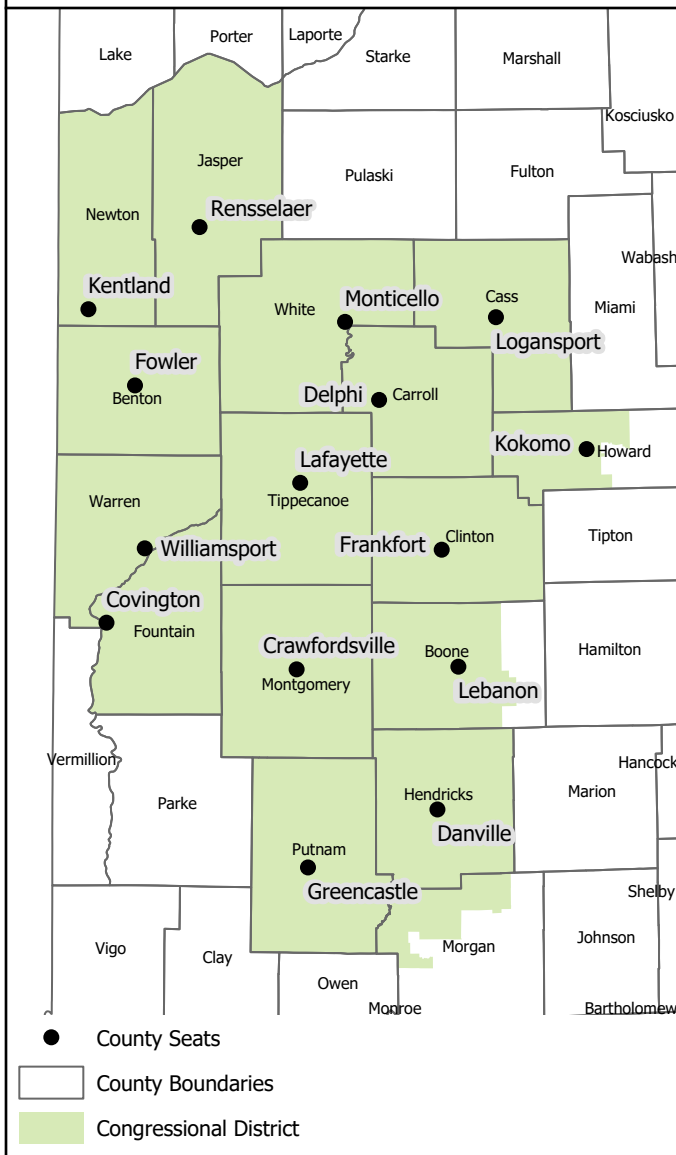
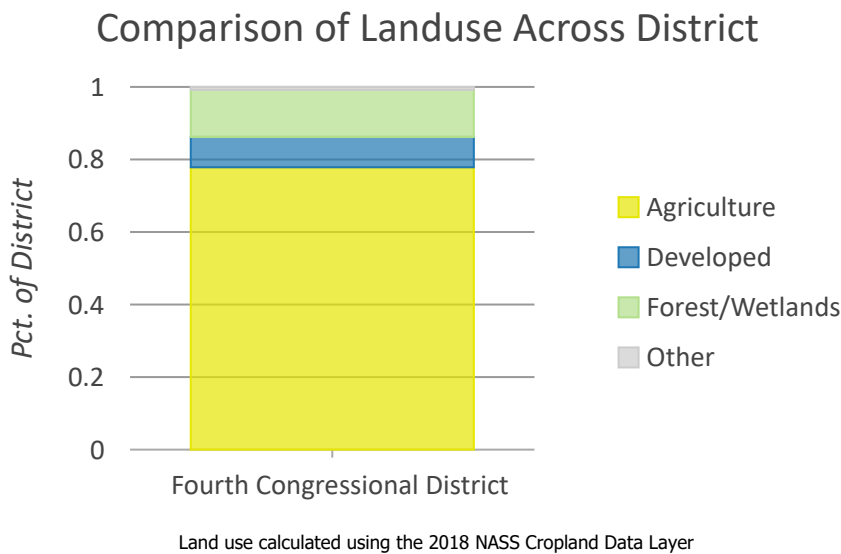
Practices do not include the many unassisted practices designed and installed by private landowners without ICP assistance. Nutrient estimates only consider sediment bound N and P, not dissolved components. Load reductions are calculated using the EPA's Region 5 Load Reduction Model.

Calendar Year	Practices Installed	Active Practices	Sediment Reduction (lbs)	Phosphorus Reduction (lbs)	Nitrogen Reduction (lbs)
2013	2,992	2,992	331,967,615	194,690	403,180
2014	2,018	2,365	254,369,525	154,220	322,525
2015	2,448	3,031	309,059,770	190,600	395,075
2016	2,055	2,976	288,755,885	181,145	376,160
2017	2,526	3,596	324,149,870	201,450	416,745
2018	2,712	4,113	291,676,395	192,985	417,390
13-18	14,751		1,799,979,060	1,115,090	2,331,075

The "practices installed" column indicates the number of newly installed best management practices within a given calendar year, while the "active practices" column indicates the number of best management practices that are actively reducing sediment, nitrogen, and phosphorus loading regardless of the year of installation. Load reduction calculations have been rounded to the multiple of 5.

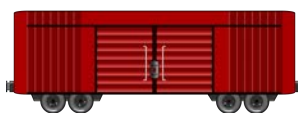
4th Congressional District Nutrient and Sediment Load Reductions

Accomplished By Private Landowners and the Indiana Conservation Partnership



Sediment Reduced: 376,341,565 lbs.

Enough to fill 1,881 freight cars!



x1,881

Phosphorus Reduced: 215,580 lbs.

Enough to fill 215 truck beds (8' bed)!



x215

Nitrogen Reduced: 438,490 lbs.

Enough to fill 438 truck beds (8' bed)!



x438

Practices do not include the many unassisted practices designed and installed by private landowners without ICP assistance. Nutrient estimates only consider sediment bound N and P, not dissolved components. Load reductions are calculated using the EPA's Region 5 Load Reduction Model.

Calendar Year	Practices Installed	Active Practices	Sediment Reduction (lbs)	Phosphorus Reduction (lbs)	Nitrogen Reduction (lbs)
2013	1,791	1,791	172,926,690	103,170	207,100
2014	1,558	2,288	244,080,585	143,360	289,115
2015	1,751	3,020	295,670,170	171,210	344,910
2016	1,533	3,387	276,199,165	159,340	327,075
2017	1,727	4,073	335,472,520	193,605	394,955
2018	2,002	4,616	376,341,565	215,580	438,490
13-18	10,362		1,700,690,695	986,265	2,001,645

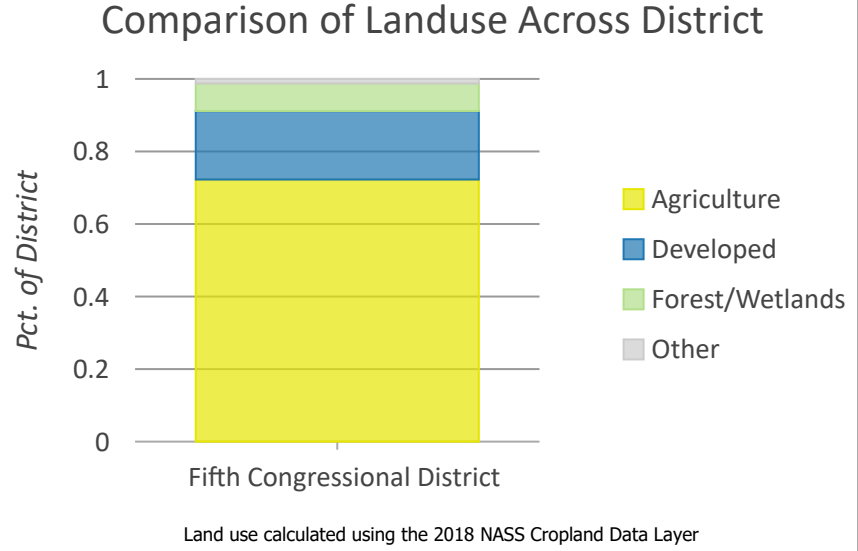
The "practices installed" column indicates the number of newly installed best management practices within a given calendar year, while the "active practices" column indicates the number of best management practices that are actively reducing sediment, nitrogen, and phosphorus loading regardless of the year of installation. Load reduction calculations have been rounded to the multiple of 5.

For more information visit: <http://www.in.gov/isda/2991.htm> or contact ISDANutrientReduction@isda.in.gov
 Last updated: 3/6/2019

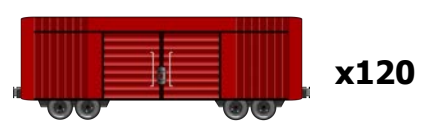
Data provided by: Indiana State Department of Agriculture, Indiana Department of Natural Resources, Indiana Department of Environmental Management, Indiana Soil and Water Conservation Districts, and the USDA Natural Resource Conservation Service.

5th Congressional District Nutrient and Sediment Load Reductions

Accomplished By Private Landowners and the Indiana Conservation Partnership



Sediment Reduced: 24,183,300 lbs.
 Enough to fill 120 freight cars!



Phosphorus Reduced: 15,345 lbs.
 Enough to fill 15 truck beds (8' bed)!



Nitrogen Reduced: 31,725 lbs.
 Enough to fill 31 truck beds (8' bed)!



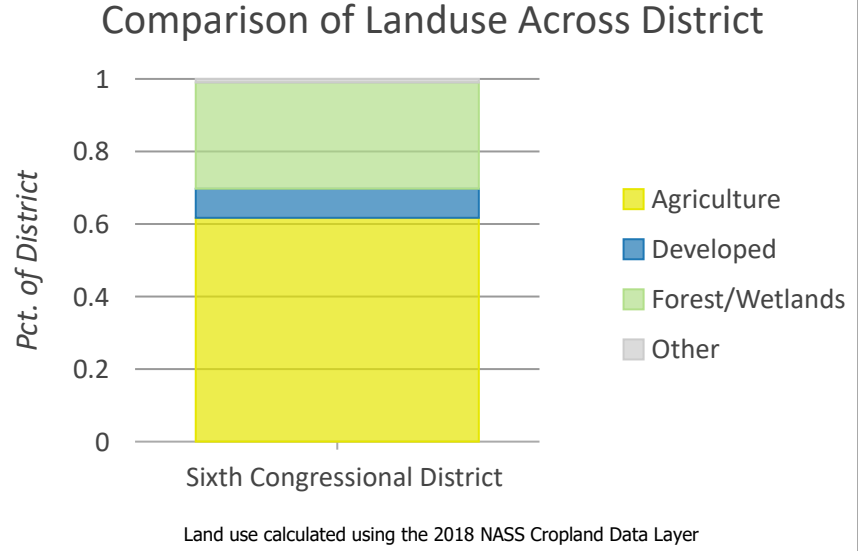
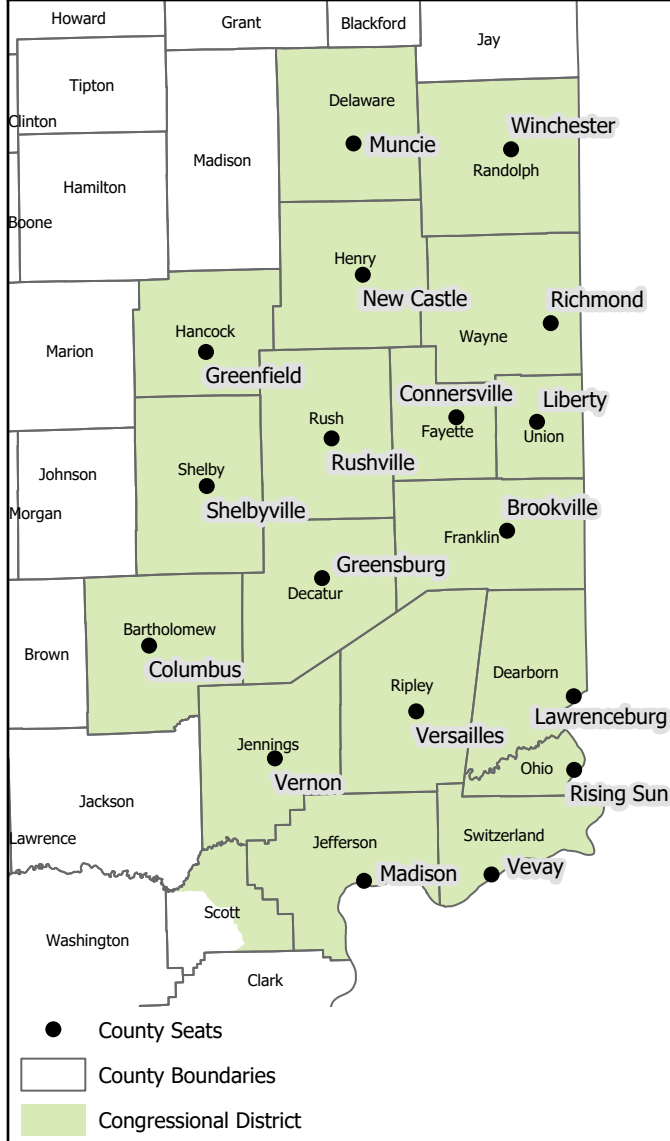
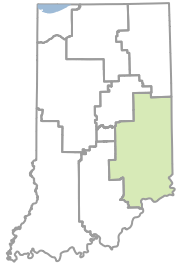
Practices do not include the many unassisted practices designed and installed by private landowners without ICP assistance. Nutrient estimates only consider sediment bound N and P, not dissolved components. Load reductions are calculated using the EPA's Region 5 Load Reduction Model.

Calendar Year	Practices Installed	Active Practices	Sediment Reduction (lbs)	Phosphorus Reduction (lbs)	Nitrogen Reduction (lbs)
2013	196	196	21,495,030	14,225	28,420
2014	221	244	23,636,670	14,985	29,950
2015	189	268	27,069,660	18,160	37,350
2016	73	231	15,367,800	9,815	20,670
2017	142	321	23,487,525	14,795	30,615
2018	162	384	24,183,300	15,345	31,725
13-18	983		135,239,985	87,325	178,730

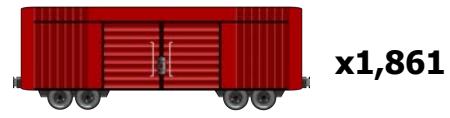
The "practices installed" column indicates the number of newly installed best management practices within a given calendar year, while the "active practices" column indicates the number of best management practices that are actively reducing sediment, nitrogen, and phosphorus loading regardless of the year of installation. Load reduction calculations have been rounded to the multiple of 5.

6th Congressional District Nutrient and Sediment Load Reductions

Accomplished By Private Landowners and the Indiana Conservation Partnership



Sediment Reduced: 372,314,755 lbs.
Enough to fill 1,861 freight cars!



Phosphorus Reduced: 191,905 lbs.
Enough to fill 191 truck beds (8' bed)!



Nitrogen Reduced: 384,745 lbs.
Enough to fill 384 truck beds (8' bed)!



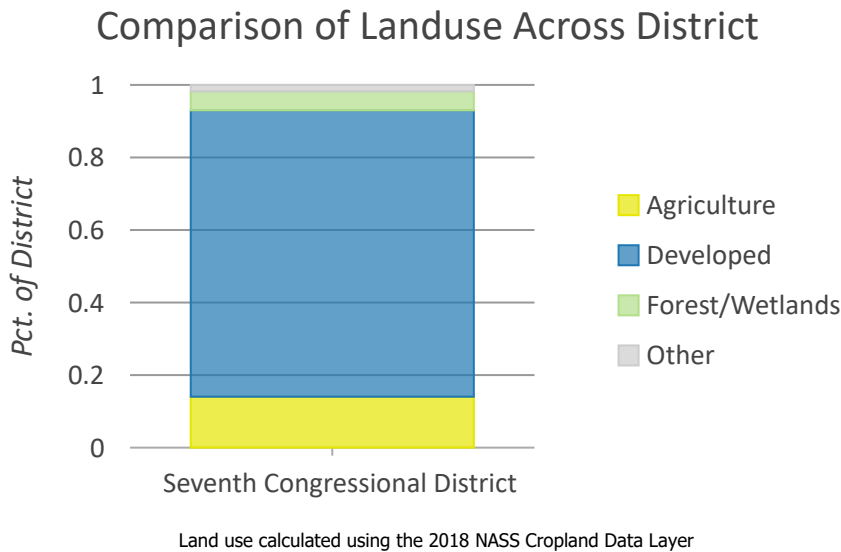
Practices do not include the many unassisted practices designed and installed by private landowners without ICP assistance. Nutrient estimates only consider sediment bound N and P, not dissolved components. Load reductions are calculated using the EPA's Region 5 Load Reduction Model.

Calendar Year	Practices Installed	Active Practices	Sediment Reduction (lbs)	Phosphorus Reduction (lbs)	Nitrogen Reduction (lbs)
2013	1,731	1,731	231,199,205	115,715	231,540
2014	1,228	1,820	244,428,150	123,630	247,640
2015	1,511	2,338	295,058,725	148,135	296,720
2016	1,554	2,767	298,013,170	149,700	299,705
2017	1,476	3,122	302,656,570	154,055	308,410
2018	2,026	3,968	372,314,755	191,905	384,745
13-18	9,526		1,743,670,575	883,140	1,768,760

The "practices installed" column indicates the number of newly installed best management practices within a given calendar year, while the "active practices" column indicates the number of best management practices that are actively reducing sediment, nitrogen, and phosphorus loading regardless of the year of installation. Load reduction calculations have been rounded to the multiple of 5.

7th Congressional District Nutrient and Sediment Load Reductions

Accomplished By Private Landowners and the Indiana Conservation Partnership



Sediment Reduced: 1,717,210 lbs.

Enough to fill 8 freight cars!



Phosphorus Reduced: 725 lbs.

Enough to fill 0.75 truck beds (8' bed)!



Nitrogen Reduced: 1,380 lbs.

Enough to fill 1.25 truck beds (8' bed)!



Practices do not include the many unassisted practices designed and installed by private landowners without ICP assistance. Nutrient estimates only consider sediment bound N and P, not dissolved components. Load reductions are calculated using the EPA's Region 5 Load Reduction Model.

Calendar Year	Practices Installed	Active Practices	Sediment Reduction (lbs)	Phosphorus Reduction (lbs)	Nitrogen Reduction (lbs)
2013	16	16	484,350	305	610
2014	17	22	2,050,150	940	1,815
2015	20	31	2,189,850	1,030	1,995
2016	33	45	2,018,970	920	1,770
2017	36	58	2,176,835	1,040	2,015
2018	29	57	1,717,210	725	1,380
13-18	151		10,637,365	4,960	9,585

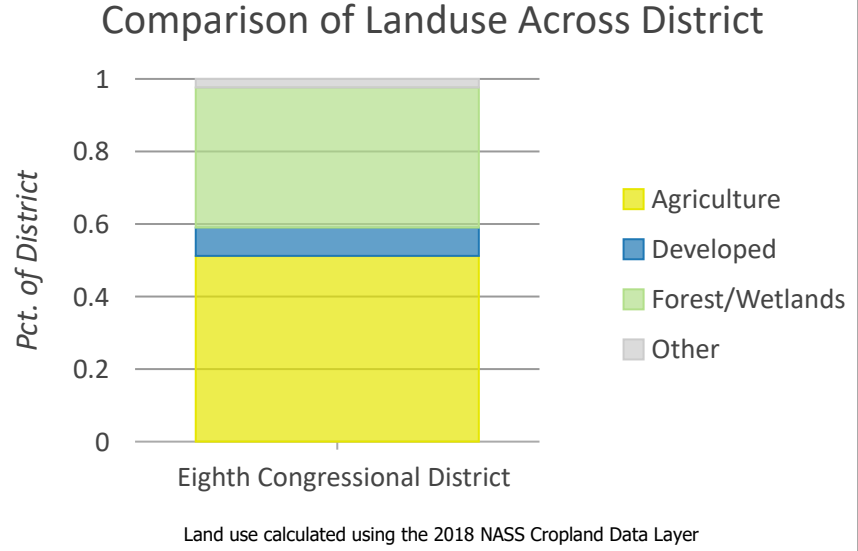
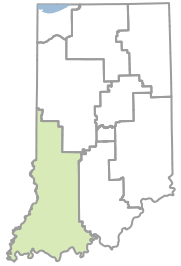
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For more information visit: <http://www.in.gov/isda/2991.htm> or contact ISDANutrientReduction@isda.in.gov
 Last updated: 3/6/2019

Data 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.

8th Congressional District Nutrient and Sediment Load Reductions

Accomplished By Private Landowners and the Indiana Conservation Partnership



Sediment Reduced: 905,871,620 lbs.
 Enough to fill 4,529 freight cars!



Phosphorus Reduced: 425,010 lbs.
 Enough to fill 425 truck beds (8' bed)!



Nitrogen Reduced: 850,965 lbs.
 Enough to fill 850 truck beds (8' bed)!



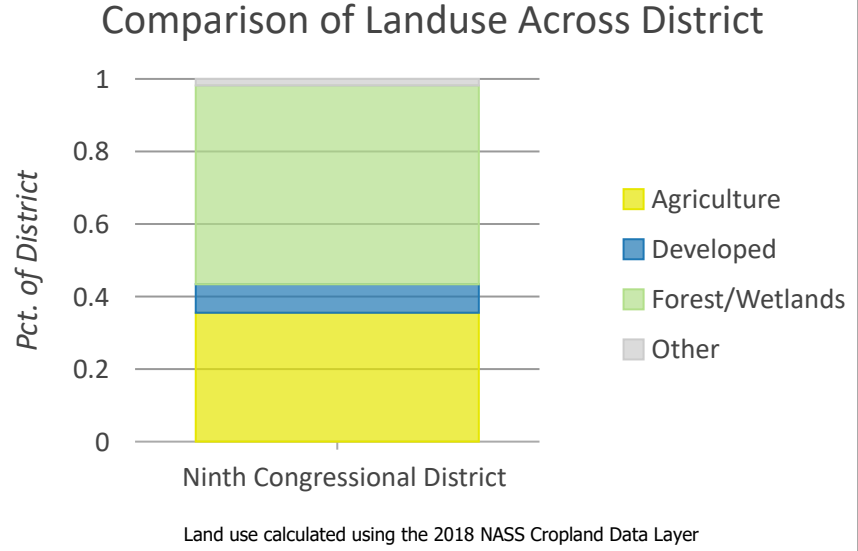
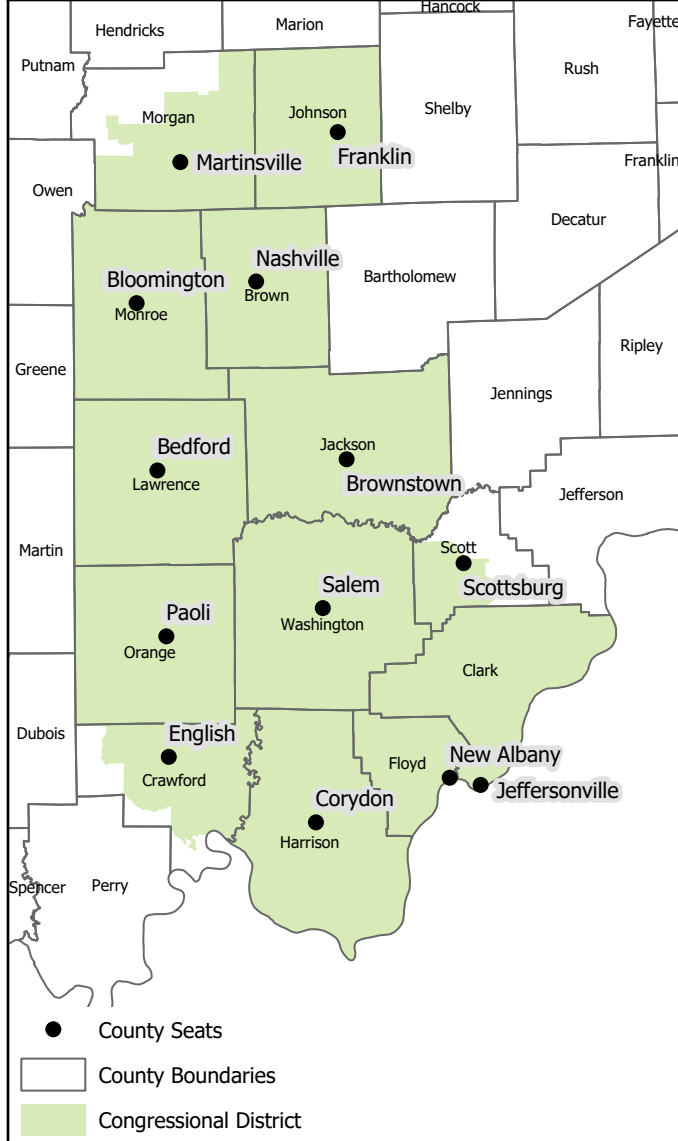
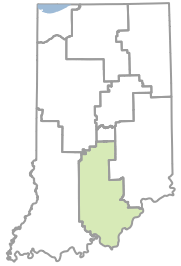
Practices do not include the many unassisted practices designed and installed by private landowners without ICP assistance. Nutrient estimates only consider sediment bound N and P, not dissolved components. Load reductions are calculated using the EPA's Region 5 Load Reduction Model.

Calendar Year	Practices Installed	Active Practices	Sediment Reduction (lbs)	Phosphorus Reduction (lbs)	Nitrogen Reduction (lbs)
2013	3,129	3,129	729,790,235	343,330	687,005
2014	2,603	3,465	742,172,930	345,865	692,265
2015	2,730	4,047	856,394,375	400,300	801,075
2016	2,254	4,029	751,253,275	352,535	705,780
2017	2,426	4,739	834,775,050	391,060	783,085
2018	3,638	6,268	905,871,620	425,010	850,965
13-18	16,780		4,820,257,485	2,258,100	4,520,175

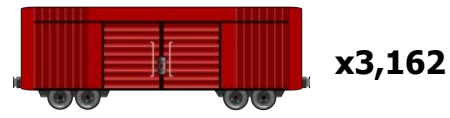
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9th Congressional District Nutrient and Sediment Load Reductions

Accomplished By Private Landowners and the Indiana Conservation Partnership



Sediment Reduced: 632,488,395 lbs.
Enough to fill 3,162 freight cars!



Phosphorus Reduced: 295,325 lbs.
Enough to fill 295 truck beds (8' bed)!



Nitrogen Reduced: 593,590 lbs.
Enough to fill 593 truck beds (8' bed)!



Practices do not include the many unassisted practices designed and installed by private landowners without ICP assistance. Nutrient estimates only consider sediment bound N and P, not dissolved components. Load reductions are calculated using the EPA's Region 5 Load Reduction Model.

Calendar Year	Practices Installed	Active Practices	Sediment Reduction (lbs)	Phosphorus Reduction (lbs)	Nitrogen Reduction (lbs)
2013	1,492	1,492	322,690,665	148,920	297,940
2014	1,340	1,835	410,683,580	189,375	378,840
2015	1,500	2,295	534,566,110	250,165	502,825
2016	1,650	2,850	569,237,190	264,675	531,875
2017	1,865	3,472	704,330,910	327,110	656,835
2018	2,004	3,965	632,488,395	295,325	593,590
13-18	9,851		3,173,996,850	1,475,570	2,961,905

The "practices installed" column indicates the number of newly installed best management practices within a given calendar year, while the "active practices" column indicates the number of best management practices that are actively reducing sediment, nitrogen, and phosphorus loading regardless of the year of installation. Load reduction calculations have been rounded to the multiple of 5.