



# Ranking Pool Report

**Ranking Pool** Indiana EQIP 2025 NWQI

**Program** EQIP

**Pool Status** Active

**Tags**

**Template** NWQI (National Water Quality Initiative) FY2022

**Template Status** Active

**Existing Practice Included** No

**Last Modified By** Katelyn Fagan

**Last Modified** 12/26/2024

**National Pool** No

**Include States** IN (Admin)

## Land Uses and Modifiers

Land Use	Grazed	Wildlife	Irrigated	Hayed	Drained	Organic	Water Feature	Protected	Urban	Aquaculture
Associated Ag Land	--	--	--	--	N/A	--	--	--	--	--
Crop	--	--	--	--	--	--	--	--	--	--
Farmstead	--	--	--	N/A	N/A	--	--	--	--	--
Forest	--	--	--	N/A	N/A	--	--	--	--	--
Pasture	--	--	--	--	--	--	--	--	--	--
Water	N/A	--	N/A	N/A	N/A	--	--	--	--	--

## Resource Concern Categories

Categories			
Category	Min %	Default %	Max %
Aquatic habitat	0	5	10
Concentrated erosion	10	15	40
Field pesticide loss	0	5	5
Field sediment, nutrient and pathogen loss	20	30	80
Salt losses to water	0	5	10
Soil quality limitations	0	5	10
Source water depletion	0	5	20
Storage and handling of pollutants	10	25	50
Wind and water erosion	5	5	20

Aquatic habitat			
Resource Concern	Min %	Default %	Max %
Aquatic habitat for fish and other organisms	0	50	100

## Aquatic habitat

Resource Concern	Min %	Default %	Max %
Elevated water temperature	0	50	100

## Concentrated erosion

Resource Concern	Min %	Default %	Max %
Bank erosion from streams, shorelines or water conveyance channels	20	50	60
Classic gully erosion	20	35	60
Ephemeral gully erosion	15	15	60

## Field pesticide loss

Resource Concern	Min %	Default %	Max %
Pesticides transported to groundwater	0	60	100
Pesticides transported to surface water	0	40	100

## Field sediment, nutrient and pathogen loss

Resource Concern	Min %	Default %	Max %
Nutrients transported to groundwater	10	20	60
Nutrients transported to surface water	10	20	60
Pathogens and chemicals from manure, biosolids or compost applications transported to groundwater	10	20	60
Pathogens and chemicals from manure, biosolids or compost applications transported to surface water	10	20	60
Sediment transported to surface water	10	20	60

## Salt losses to water

Resource Concern	Min %	Default %	Max %
Salts transported to groundwater	0	50	100
Salts transported to surface water	0	50	100

## Soil quality limitations

Resource Concern	Min %	Default %	Max %
Aggregate instability	0	20	100
Compaction	0	20	100
Concentration of salts or other chemicals	0	20	100
Organic matter depletion	0	20	100
Soil organism habitat loss or degradation	0	10	100
Subsidence	0	10	100

### Source water depletion

Resource Concern	Min %	Default %	Max %
Groundwater depletion	0	25	100
Inefficient irrigation water use	0	50	100
Surface water depletion	0	25	100

### Storage and handling of pollutants

Resource Concern	Min %	Default %	Max %
Nutrients transported to groundwater	10	30	80
Nutrients transported to surface water	10	30	80
Petroleum, heavy metals and other pollutants transported to groundwater	10	20	80
Petroleum, heavy metals and other pollutants transported to surface water	10	20	80

### Wind and water erosion

Resource Concern	Min %	Default %	Max %
Sheet and rill erosion	10	80	100
Wind erosion	0	20	90

## Practices

Practice Name	Practice Code	Practice Narratives	Practice Type
Waste Storage Facility	313	00N, 01N	Conservation Practices
Animal Mortality Facility	316	00N, 01N, 02N, 03N	Conservation Practices
Composting Facility	317	00N, 01N, 03N	Conservation Practices
Conservation Cover	327	00N, 01N	Conservation Practices
Conservation Crop Rotation	328	00N	Conservation Practices
Residue and Tillage Management, No Till	329	00N, 01N	Conservation Practices
Contour Farming	330	00N	Conservation Practices
Contour Buffer Strips	332	00N	Conservation Practices
Cover Crop	340	00N, 01N	Conservation Practices
Critical Area Planting	342	00N	Conservation Practices
Residue and Tillage Management, Reduced Till	345	00N	Conservation Practices
Groundwater Testing	355	00N	Conservation Practices


Practice Name	Practice Code	Practice Narratives	Practice Type
Waste Treatment Lagoon	359	00N	Conservation Practices
Waste Facility Closure	360	00N	Conservation Practices
Anaerobic Digester	366	00N	Conservation Practices
Field Border	386	00N	Conservation Practices
Riparian Herbaceous Cover	390	00N, 01N	Conservation Practices
Riparian Forest Buffer	391	00N	Conservation Practices
Filter Strip	393	00N, 01N	Conservation Practices
Stream Habitat Improvement and Management	395	00N, 01N	Conservation Practices
Grade Stabilization Structure	410	00N	Conservation Practices
Grassed Waterway	412	00N	Conservation Practices
Irrigation Reservoir	436	00N	Conservation Practices
Irrigation Water Management	449	00N, 03N	Conservation Practices
Access Control	472	00N, 01N	Conservation Practices
Prescribed Grazing	528	00N, 02N	Conservation Practices
Drainage Water Management	554	00N, 02N, 03N	Conservation Practices
Heavy Use Area Protection	561	00N	Conservation Practices
Trails and Walkways	575	00N	Conservation Practices
Streambank and Shoreline Protection	580	00N	Conservation Practices
Nutrient Management	590	00N, 06N, 07N, 08N	Conservation Practices
Terrace	600	00N	Conservation Practices
Saturated Buffer	604	00N, 02N	Conservation Practices
Denitrifying Bioreactor	605	00N, 02N	Conservation Practices
Tree/Shrub Establishment	612	00N, 01N	Conservation Practices
Waste Treatment	629	00N	Conservation Practices
Waste Transfer	634	00N	Conservation Practices
Vegetated Treatment Area	635	00N	Conservation Practices
Water and Sediment Control Basin	638	00N	Conservation Practices

Practice Name	Practice Code	Practice Narratives	Practice Type
Constructed Wetland	656	00N	Conservation Practices

## Ranking Weights

Factors	Algorithm	Allowable Min	Default	Allowable Max
Vulnerabilities	Default	15	40	40
Planned Practice Effects	Adjustment (D)	10	15	15
Resource Priorities	Default	20	20	60
Program Priorities	Default	5	15	15
Efficiencies	Default	10	10	10

## Display Group: Indiana EQIP 2025 NWQI (Active)

 An asterisk will be displayed to show that it is a conditional section or conditional question.

## Survey: Indiana EQIP 2025 NWQI Applicability Question

Section: Indiana EQIP 2025 NWQI Applicability Question		
Question	Answer Choices	Points
Each land unit in the application is located at least 50% within an eligible 2024 NWQI watershed? Refer to the Conservation Desktop layer "Initiative_NWQI_Implementation" to evaluate if the offered land meets this criteria.	Each land unit in the assessment is at least 50% located in an eligible implementation NWQI watershed.	--
	At least one land unit in the assessment is located more than 50% outside an eligible NWQI watershed.	--

## Survey: Indiana EQIP 2025 NWQI Category Question

Section: Indiana EQIP 2025 NWQI Category Question		
Question	Answer Choices	Points
Choose the applicable NWQI project for the assessment.	Lake Wawasee	--
	Upper Blue Sinking	--
	White River	--

## Survey: Indiana EQIP 2025 NWQI Program Questions

Section: Indiana EQIP 2025 NWQI Program Questions		
Question	Answer Choices	Points

**Section: Indiana EQIP 2025 NWQI Program Questions**

Question	Answer Choices	Points
<p>Local Priorities may be selected if the conservation assessment in CART Assessments Results: Table View reflects that the resource concern is NOT MET at time of application, and that the resource concerns will be IMPROVED. Select all that apply. (Total 120)</p>	The application will improve the county local working group's Number 1 priority. (28 points)	28
	The application will improve the county local working group's Number 2 priority. (20 points)	20
	The application will improve the county local working group's Number 3 priority. (17 points)	17
	The application will improve the county local working group's Number 4 priority. (14 points)	14
	The application will improve the county local working group's Number 5 priority. (12 points)	12
	The application will improve the county local working group's Number 6 priority. (9 points)	9
	The application will improve the county local working group's Number 7 priority. (8 points)	8
	The application will improve the county local working group's Number 8 priority. (6 points)	6
	The application will improve the county local working group's Number 9 priority. (5 points)	5
	The application will improve the county local working group's Number 10 priority. (1 points)	1
	The application will improve none of the county local working group's priorities. (0 points)	0
<p>Does the application include one or more High Priority Practices: 328, 338, 512*, 554, 582, 587, 605, 620*, 649*, and 666*? If so, use the High Priority Practice payment rates ("Pr" in the Practice User Guide and Payment Estimate Calculator).(* Not all scenarios are applicable for these practices. Refer to the current Practice User Guide for applicable High Priority Practice scenarios.)</p>	YES	--
	NO	--
<p>Source Water Protection Area (SWPA): Does land in the application intersect the Indiana SWPA (layer name: IN_FY25_SWPA_HUC12)?</p>	Yes, land in the assessment intersects the Indiana SWPA (layer name: IN_FY25_SWPA_HUC12). (0 points)	--
	Land in the assessment does not intersect the Indiana SWPA (layer name: IN_FY25_SWPA_HUC12). (0 points)	--
<p>Does the conservation assessment in CART Assessments Results: Table View reflect that a ground or surface water resource concern is NOT MET at time of application and will be IMPROVED. (NOTE: This question only appears if any land in the assessment intersects with Indiana's priority source water protection areas. IF this question appears, SWPA High Priority Practice payments identified with "Wp" in the Practice User Guide and Payment Estimate Calculator must be used for the following practices: 328, 351, 447, 554, 582, 587, 605, 620, and 782.)*</p>	YES	40
	NO	--

**Survey: Indiana EQIP 2025 NWQI Resource Questions**

**Section: Indiana EQIP 2025 NWQI Resource Questions**

Question	Answer Choices	Points
Application addresses a ground or surface water resource concern (as documented in the assessment). (100 points)	YES	100
	NO	--

**Detailed Assessments**

Name	Type	Jurisdiction	Status
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