



Ranking Pool Report

Ranking Pool 2527 Indiana 2025 LMR (WLEB)

Program RCPP18

Pool Status Active

Tags

Template RCPP 2018 FY 22 Land Management and Rental Activity

Template Status Active

Existing Practice Included No

Last Modified By Alejandro Carrero-muniz

Last Modified 01/17/2025 5

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	--	--	--	--	--
Pasture	--	--	--	--	--	--	--	--	--	--

Resource Concern Categories

Categories			
Category	Min %	Default %	Max %
Air quality emissions	0	2	100
Aquatic habitat	0	1	100
Concentrated erosion	0	8	100
Degraded plant condition	0	9	100
Field pesticide loss	0	5	100
Field sediment, nutrient and pathogen loss	0	13	100
Fire management	0	1	100
Inefficient energy use	0	4	100
Livestock production limitation	0	4	100
Long term protection of land	0	--	100
Pest pressure	0	10	100
Salt losses to water	0	--	100
Soil quality limitations	0	12	100
Source water depletion	0	1	100
Storage and handling of pollutants	0	10	100

Categories

Category	Min %	Default %	Max %
Terrestrial habitat	0	7	100
Weather resilience	0	1	100
Wind and water erosion	0	12	100

Air quality emissions

Resource Concern	Min %	Default %	Max %
Emissions of airborne reactive nitrogen	0	3	100
Emissions of greenhouse gases - GHGs	0	73	100
Emissions of ozone precursors	0	7	100
Emissions of particulate matter (PM) and PM precursors	0	14	100
Objectionable odor	0	3	100

Aquatic habitat

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

Concentrated erosion

Resource Concern	Min %	Default %	Max %
Bank erosion from streams, shorelines or water conveyance channels	0	5	100
Classic gully erosion	0	42	100
Ephemeral gully erosion	0	53	100

Degraded plant condition

Resource Concern	Min %	Default %	Max %
Plant productivity and health	0	80	100
Plant structure and composition	0	20	100

Field pesticide loss

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

Field sediment, nutrient and pathogen loss

Resource Concern	Min %	Default %	Max %
Nutrients transported to groundwater	0	23	100

Field sediment, nutrient and pathogen loss

Resource Concern	Min %	Default %	Max %
Nutrients transported to surface water	0	33	100
Pathogens and chemicals from manure, biosolids or compost applications transported to groundwater	0	2	100
Pathogens and chemicals from manure, biosolids or compost applications transported to surface water	0	3	100
Sediment transported to surface water	0	39	100

Fire management

Resource Concern	Min %	Default %	Max %
Wildfire hazard from biomass accumulation	0	100	100

Inefficient energy use

Resource Concern	Min %	Default %	Max %
Energy efficiency of equipment and facilities	0	50	100
Energy efficiency of farming/ranching practices and field operations	0	50	100

Livestock production limitation

Resource Concern	Min %	Default %	Max %
Feed and forage balance	0	50	100
Inadequate livestock shelter	0	1	100
Inadequate livestock water quantity, quality and distribution	0	49	100

Long term protection of land

Resource Concern	Min %	Default %	Max %
Loss of functions and values	0	50	100
Threat of conversion	0	50	100

Pest pressure

Resource Concern	Min %	Default %	Max %
Plant pest pressure	0	100	100

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	15	100
Compaction	0	29	100
Concentration of salts or other chemicals	0	1	100
Organic matter depletion	0	39	100
Soil organism habitat loss or degradation	0	15	100
Subsidence	0	1	100

Source water depletion

Resource Concern	Min %	Default %	Max %
Groundwater depletion	0	10	100
Inefficient irrigation water use	0	80	100
Surface water depletion	0	10	100

Storage and handling of pollutants

Resource Concern	Min %	Default %	Max %
Nutrients transported to groundwater	0	45	100
Nutrients transported to surface water	0	45	100
Petroleum, heavy metals and other pollutants transported to groundwater	0	5	100
Petroleum, heavy metals and other pollutants transported to surface water	0	5	100

Terrestrial habitat

Resource Concern	Min %	Default %	Max %
Terrestrial habitat for wildlife and invertebrates	0	100	100

Weather resilience

Resource Concern	Min %	Default %	Max %
Drifted snow	0	15	100
Naturally available moisture use	0	20	100
Ponding and flooding	0	35	100
Seasonal high water table	0	15	100
Seeps	0	15	100

Wind and water erosion

Resource Concern	Min %	Default %	Max %
Sheet and rill erosion	0	89	100
Wind erosion	0	11	100

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
Amending Soil Properties with Gypsum Products	333	00N, 01N	Conservation Practices
Controlled Traffic Farming	334	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
Sediment Basin	350	00N	Conservation Practices
Waste Treatment Lagoon	359	00N	Conservation Practices
Diversion	362	00N, 01N, 02N, 03N	Conservation Practices
Roofs and Covers	367	00N, 01N, 02N	Conservation Practices
Fence	382	00N, 03N	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
Grade Stabilization Structure	410	00N	Conservation Practices
Grassed Waterway	412	00N	Conservation Practices
Wildlife Habitat Planting	420	00N	Conservation Practices
Lined Waterway or Outlet	468	00N	Conservation Practices
Access Control	472	00N, 01N	Conservation Practices


Practice Name	Practice Code	Practice Narratives	Practice Type
Mulching	484	00N, 02N, 03N	Conservation Practices
Pasture and Hay Planting	512	00N	Conservation Practices
Livestock Pipeline	516	00N	Conservation Practices
Pond Sealing or Lining, Compacted Soil Treatment	520	00N, 01N, 02N, 03N	Conservation Practices
Pond Sealing or Lining - Concrete	522	00N, 01N, 02N, 03N	Conservation Practices
Prescribed Grazing	528	00N, 02N	Conservation Practices
Pumping Plant	533	00N, 02N	Conservation Practices
Drainage Water Management	554	00N, 02N, 03N	Conservation Practices
Roof Runoff Structure	558	00N, 01N	Conservation Practices
Access Road	560	00N	Conservation Practices
Heavy Use Area Protection	561	00N	Conservation Practices
Spring Development	574	00N	Conservation Practices
Trails and Walkways	575	00N	Conservation Practices
Stream Crossing	578	00N, 01N, 02N	Conservation Practices
Streambank and Shoreline Protection	580	00N	Conservation Practices
Open Channel	582	00N	Conservation Practices
Structure for Water Control	587	00N	Conservation Practices
Nutrient Management	590	00N, 06N, 07N, 08N	Conservation Practices
Feed Management	592	00N, 01N, 02N, 03N	Conservation Practices
Saturated Buffer	604	00N, 02N	Conservation Practices
Denitrifying Bioreactor	605	00N, 02N	Conservation Practices
Subsurface Drain	606	00N	Conservation Practices
Watering Facility	614	00N	Conservation Practices
Underground Outlet	620	00N	Conservation Practices
Waste Transfer	634	00N	Conservation Practices
Vegetated Treatment Area	635	00N	Conservation Practices
Water Well	642	00N	Conservation Practices

Practice Name	Practice Code	Practice Narratives	Practice Type
Constructed Wetland	656	00N	Conservation Practices
Wetland Creation	658	00N	Conservation Practices
Wetland Enhancement	659	00N	Conservation Practices
Phosphorus Removal System	782	00N	Interim Conservation Practices
Annual Forages for Grazing Systems	810	00N	Interim Conservation Practices

Ranking Weights

Factors	Algorithm	Allowable Min	Default	Allowable Max
Vulnerabilities	Default	5	35	45
Planned Practice Effects	Default	20	20	50
Resource Priorities	Default	20	20	50
Program Priorities	Default	15	15	50
Efficiencies	Default	0	10	10

Display Group: 2527 Indiana 2025 LMR (WLEB) (Active)

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

Survey: Indiana RCPP EQIP 2025 Tri-State WLEB Applicability Question

Section: Indiana RCPP EQIP 2025 Tri-State WLEB Applicability Question		
Question	Answer Choices	Points
Is at least 50% of each land unit in the application located within the eligible watershed boundary? Refer to CD layer "RCPP Tri-State Collaboration Extent" to evaluate if offered land meets this criteria.	Yes, at least 50% of all PLUs are within the applicable watershed boundaries.	--
	No, PLUs included in this application are outside the applicable watershed boundaries.	--

Survey: Indiana RCPP EQIP 2025 Tri-State WLEB Category Question

Section: Indiana RCPP EQIP 2025 Tri-State WLEB Category Question		
Question	Answer Choices	Points

Section: Indiana RCPP EQIP 2025 Tri-State WLEB Category Question

Question	Answer Choices	Points
The Tri-State Western Lake Erie Basin Collaboration strives to promote best management practices. If a producer is currently implementing the 328, 329, 590, and buffers (or a combination of one or two of them), then the 340 cover crop practice can be scheduled as the only practice in the application. Select the Tri-State Western Lake Erie Basin Collaboration category applicable to the application.	No cover crops planned OR cover crops planned as part of a system approach.	--
	Cover crops planned without one or two of the other best management practices (RCPP funds will not be used)	--

Survey: Indiana RCPP EQIP 2025 Tri-State WLEB Program Questions

Section: Indiana RCPP EQIP 2025 Tri-State WLEB Program Questions

Question	Answer Choices	Points
Historically Underserved Producers: Applicant has identified as a historically underserved producer? (20 points)	YES	20
	NO	--
All planned practices will be implemented within what time frame? (Select only one option, applicable to the conservation activity that will be applied in the longest time frame)	All planned conservation activities will be adopted within 3 years. (80 points)	80
	All planned conservation activities will be adopted within 5 years. (20 points)	20
	All planned conservation activities will be adopted in over 5 years. (0 points)	--

Survey: Indiana RCPP EQIP 2025 Tri-State WLEB Resource Questions

Section: Indiana RCPP EQIP 2025 Tri-State WLEB Resource Questions

Question	Answer Choices	Points
Does the application include any of the following prioritized practices (select all that apply)?	CPS 512 Pasture and Hay Planting (20 points)	20
	CPS 327 Conservation Cover (20 points)	20
	CPS 340 Cover Crops (ONLY as part of a systems approach including 328, 329, 590, and buffers). (20 points)	20
	No priority practices included. (0 points)	--
Does the conservation assessment in CART Assessments Results: Table View reflect that one or more of the following resource concern categories is NOT MET at time of application, and that the resource concern category will be IMPROVED by the end of the contract? (Priority Resource Concerns: Soil Quality Degradation, Water Quality Degradation (required), Excessive Plant Pest Pressure, Degraded Plant Condition) (40 points)	YES	40
	NO	--
Phosphorus Reduction: If the assessment shows Planned Practice points for both the Nonpoint Phosphorus Leaching Loss and Nonpoint Phosphorus Surface Loss resource concerns, choose the soil test phosphorus level from tests provided by the applicant and verified by any sample size on any of the offered land:	Greater than 200 PPM (50 points)	50
	100-200 PPM (25 points)	25
	No soil test available but 590 is planned (25 points)	25
	40-100 PPM (15 points)	15
	Less than 40 PPM (5 points)	5
	None of the options are applicable. (0 points)	--

Section: Indiana RCPP EQIP 2025 Tri-State WLEB Resource Questions

Question	Answer Choices	Points
<p>Phosphorus Management: Which of the following phosphorus management strategies will be used for the majority of the phosphorus rate on at least 50% of the offered land for all crops in the rotation? Select the highest point option that will be adopted.</p>	Phosphorus will be injected/banded in the summer following wheat harvest with a cover crop or no phosphorus will be applied by implementing a drawdown strategy. (50 points)	50
	Phosphorus will be injected and a cover crop seeded, or injected into a growing cover crop (40 points)	40
	Phosphorus will be injected/banded at planting. (35 points)	35
	Phosphorus will be injected/banded in the spring prior to planting. (25 points)	25
	Phosphorus will be injected during fall strip tillage operations. (10 points)	10
	Phosphorus will be broadcast and incorporated within 48 hours of being applied. (5 points)	5
	None of the options are applicable. (0 points)	--

Detailed Assessments

Name	Type	Jurisdiction	Status
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