

Ranking Pool CO FY25 Wildflood for Wildlife

ProgramEQIPPool
StatusActiveTagsTemplateEQIP General National Ranking Template -
Amended October 2023Template
StatusActiveExisting Practice
IncludedNoLast
ModifiedStacey EskewStacey EskewLast
Include12/09/202
4National PoolNoInclude StatesCO (Admin)

Land Uses and Modifiers

Land Use	Grazed	Wildlife	Irrigated	Hayed	Drained	Organic	Water Feature	Protected	Urban	Aquaculture
Crop		x								
Pasture		x								
Water	N/A	х	N/A	N/A	N/A					

Resource Concern Categories

Categories			
Category	Min %	Default %	Max %
Aquatic habitat	0	50	100
Terrestrial habitat	0	50	100

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

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

Practices

Ranking Pool Report

Practice Name	Practice Code	Practice Narratives	Practice Type
Wetland Wildlife Habitat Management	644	01N, 00N	Conservation Practices
Shallow Water Development and Management	646	00N, 00N-CRP-R	Conservation Practices

Ranking Weights

Factors	Algorithm	Allowable Min	Default	Allowable Max
Vulnerabilities	Default	10	20	40
Planned Practice Effects	Adjustment (D)	15	15	15
Resource Priorities	Default	20	50	60
Program Priorities	Default	5	5	15
Efficiencies	Default	10	10	10

Display Group: CO FY25 Wildflood for Wildlife (Active)

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

Survey: Applicability Questions

Section: Applicability						
Question	Answer Choices	Points				
Is the objective of the project to maintain flood irrigation for agriculture	YES					
that also benefits wildlife?	NO					

Survey: Category Questions

Section: Category					
Question	Answer Choices	Points			
The project is located within the CO Wildflood priority areas	Wildflood Perimeter FY25				
The project is located within the CO wildhood phonty areas	Otherwise				

Survey: Program Questions

Section: Program Questions					
Question	Answer Choices	Points			
1 In the project leasted within a Colorada Solinity Project Area?	YES	-200			
1.Is the project located within a Colorado Salinity Project Area?	NO	0			

Section: Program Questions

Question	Answer Choices	Points
2. Is this project located within a priority are for wildlife use of wet	San Luis Valley	50
meadows?	Other delineated area	25
3.Has the applicant had a contract in any NRCS program terminated for reasons within their control in the last three years; OR does the applicant have an existing contract in any NRCS program that has been determined to be in noncompliance for reasons within their control, and is currently under an active NRCS-CPA-153; OR is NRCS	YES	-200
aware that the applicant has failed to properly operate and maintain conservation practices or activities that were installed with program financial assistance and are still within their lifespan, even if the contract is expired?	NO	0

Survey: Resource Questions

Section: Wildflood for Wildlife*					
Question	Answer Choices	Points			
	Multiple species, including a Federally threatened, endangered, or candidate species, as well as State SWAP Tier 1 and/or 2 species and/or pollinators.	60			
	Federally threatened, endangered, or candidate species.	50			
1. Does the application directly address limiting habitat factors for:	State endangered, threatened, and species of concern (SWAP tier 1 Species) and/or pollinators.	40			
	CO SWAP Tier 2 Species and game species of economic importance (elk, mule deer, pheasant, quail, waterfowl, native/naturalized trout)	20			
	all other species	0			
2. Has the project been reviewed and concurrence given by a biologist (NRCS or partner such as BCR, PF, or CPW)? Concurrence	YES	65			
that the project is in a high-use area and will directly benefit wildlife MUST be documented in the tech notes.	NO	0			
	Less than half a mile	75			
3 Where is the irrigated field located with respect to the local tributary	, Less than 2 miles	50			
or perennial water source, measure directly overland?	Less than 5 miles	25			
	5 miles or more	0			

Detailed Assessments

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