

**Natural Resources Conservation Service
Application Ranking Summary
East Area - Dry Crop**

Program: EQIP 2008	Ranking Date:	Application Number:
Ranking Tool: East Area - Dry Crop		Applicant:
Final Ranking Score:		Address:
Planner:		Telephone:
Farm Location:		

National Priorities Addressed

Issue Questions	Responses
1. Will the treatment you intend to implement using EQIP result in a considerable reduction of non-point source pollution, such as nutrients, sediment, pesticides, excess salinity in impaired watersheds with total maximum daily loads (TMDLs) where available, groundwater contamination or point sources such as contamination from confined animal feeding operations?	50 Point(s)
2. Will the treatment you intend to implement for water conservation or irrigation efficiency using EQIP result in a considerable reduction in water use?	50 Point(s)
3. Will the treatment you intend to implement using EQIP result in a considerable reduction of emissions, such as particulate matter, nitrogen oxides (NOx), volatile organic compounds, and ozone precursors and depleters that contribute to air quality impairment violations of National Ambient Air Quality Standards?	30 Point(s)
4. Will the treatment you intend to implement using EQIP result in a considerable reduction in soil erosion and sedimentation from unacceptable levels on agricultural land?	40 Point(s)
5. Will the treatment you intend to implement using EQIP result in a considerable increase in the promotion of at-risk species habitat conservation?	40 Point(s)
6. Will the treatment that you intend to implement using EQIP result in considerable benefits to residue management, nutrient management, air quality management, invasive species management, pollinator habitat, and animal carcass management technology or pest management?	20 Point(s)
7. Will the treatment that you intend to implement using EQIP result in energy conservation benefits?	20 Point(s)

State Issues Addressed

Issue Questions	Responses
1. Dry Crop #1 - Treatment of this land will have a beneficial impact on a 303(d) listed stream segment? 40 Points	40 Point(s)

2. Dry Crop #2 - Treatment of this land will enhance the benefits of an active section 319 project? 40 Points	40 Point(s)
3. Dry Crop #3 - This land is within a NMED Category I watershed? 40 Points	40 Point(s)
4. Dry Crop #4 - Habitat for an at-risk species will be protected/enhanced? 45 Points	45 Point(s)
5. Dry Crop #5 - Noxious weeds are present and will be treated? 45 Points	45 Point(s)
6. Dry Crop #6 - Applicant had a prior conservation program contract which was implemented on schedule and is providing satisfactory O&M for contracted practices. 40 Points	40 Point(s)

Local Issues Addressed

Issue Questions	Responses
1. CLAYTON Dry cropland #1 - Will Strip-Till or No-Till be implemented? 50 Point(s)	50 Point(s)
2. Clayton Dry cropland #2 - Will grass strips be installed? 25 Point(s)	25 Point(s)
3. Clayton Dry cropland #3 - Will a field border be installed? 25 Point(s)	25 Point(s)
4. Clayton Dry cropland #4 - Will terraces be installed? 45 Point(s)	45 Point(s)
5. Clayton Dry cropland #5 - Will a grassed waterway be installed? 40 Point(s)	40 Point(s)
6. Clayton Dry cropland #6 - Will a diversion be installed? 15 Point(s)	15 Point(s)
7. Clayton Dry cropland #7 - Will range planting be applied utilizing 3 species? 100 Point(s)	100 Point(s)
8. Clayton Dry cropland #8 - Will range planting be applied utilizing 2 species? 55 Point(s)	55 Point(s)
9. Clayton Dry cropland #9 - Will range planting be applied utilizing 1 species? 20 Point(s)	20 Point(s)
10. Clayton Dry cropland #10 - Will tree/shrub establishment be applied? 65 Point(s)	65 Point(s)
11. Clayton Dry cropland #11 - Will a wildlife waterer be installed? 35 Point(s)	35 Point(s)
12. CLOVIS Dry cropland #1 - Does this applicant have a terminated EQIP contract for non-compliance? -50 Point(s)	-50 Point(s)
13. Clovis Select YES to only one of questions #2-#4. Dry cropland #2 - Will this application result in acreage being seeded to three or more species of native grass? 175 Point(s)	175 Point(s)
14. Clovis Dry cropland #3 - Will this application result in acreage being seeded to two species of native grass? 150 Point(s)	150 Point(s)
15. Clovis Dry cropland #4 - Will this application result in acreage being seeded to one species of native grass? 125 Point(s)	125 Point(s)

16. Clovis Dry cropland #5 - Is the acreage being seeded to native grass within two miles of a documented LPC lek site and will a forb and shrub be added to the planned seed mix? 20 Point(s)	20 Point(s)
17. Clovis Dry cropland #6 - Is this application within two miles of a documented LPC lek site and will a wildlife guzzler be installed? 10 Point(s)	10 Point(s)
18. Clovis Dry cropland #7 - Is the acreage being seeded to native grass more than two miles from a LPC lek site and will a forb and shrub be added to the planned seed mix? 15 Point(s)	15 Point(s)
19. Clovis Dry cropland #8 - Is this application more than 2 miles from a LPC lek site and will a wildlife guzzler be installed? 5 Point(s)	5 Point(s)
20. Clovis Dry cropland #9 - Will this application result in the installation of a field border? 10 Point(s)	10 Point(s)
21. Clovis Dry cropland #10 – Will this application result in the installation of diversions, terraces, and/or grassed waterways? 55 Point(s)	55 Point(s)
22. Clovis Dry cropland #11 - Will this application result in the rebuilding of existing diversions, terraces, and/or grassed waterways which have exceeded their lifespan? 50 Point(s)	50 Point(s)
23. Clovis Dry cropland #12 - Will this application result in crop nutrient requirements being met (or partially met) through the application of organic fertilizer such as manure or compost? 45 Point(s)	45 Point(s)
24. Clovis Dry cropland #13 - Will this application result in a change in farming practice from conventional or mulch tillage to no-till or strip-till? 40 Point(s)	40 Point(s)
25. Clovis Dry cropland #14 - Is this application within 2 miles of a documented LPC lek site and will a forb and shrub be interseeded (or present) on at least 50% of acres seeded to native grass in the years 2000-2008, as well as livestock exclusion scheduled for three years? 20 Point(s)	20 Point(s)
26. Clovis Dry cropland #15 - Will a forb and shrub be interseeded (or present) on at least 50% of acres seeded to native grass in the years 2000-2008 as well as livestock exclusion scheduled for three years? 10 Point(s)	10 Point(s)
27. Clovis Dry cropland #16 - Will this application result in the treatment of Class A or B noxious weeds? 25 Point(s)	25 Point(s)

29. PORTALES Dry cropland #1 - Does this applicant have a terminated EQIP contract for non compliance? -50 Point(s)	-50 Point(s)
30. Portales Dry cropland #2 - Will this application result in acreage being seeded to three or more species of native grass? 40 Point(s)	40 Point(s)
31. Portales Dry cropland #3 - Will this application result in acreage being seeded to two species of native grass? 30 Point(s)	30 Point(s)
32. Portales Dry cropland #4 - Will this application result in acreage being seeded to one species of native grass? 20 Point(s)	20 Point(s)
33. Portales Dry cropland #5 - Will this application result in the installation of a field border? 10 Point(s)	10 Point(s)
34. Portales Dry cropland #6 - Will this application result in a change in farming practice from conventional or mulch tillage to No-Till? 70 Point(s)	70 Point(s)
35. Portales Dry cropland #7 - Will this application result in the installation of diversions, terraces, and/or grassed waterways? 30 Point(s)	30 Point(s)
36. Portales Dry cropland #8 - Will this application result in the rebuilding of existing diversions, terraces, and/or grassed waterways which have exceeded their lifespan? 20 Point(s)	20 Point(s)
37. Portales Dry cropland #9 - Will a shrub and forb component be added (or interseeded on 50% of established acres) to the planned range planting, as well as livestock exclusion scheduled for three years? 25 Point(s)	25 Point(s)
38. Portales Dry cropland #10 - Will a shrub component be added to the planned range planting? 15 Point(s)	15 Point(s)
39. Portales Dry cropland #11 – Was the land in this application originally planted to permanent vegetation to reduce irrigation water usage and conserve the Ogallala Aquifer? 225 Point(s)	225 Point(s)
40. Portales Dry cropland #12 – Will a windbreak of greater than or equal to 2000 feet be installed to provide protection to a farmstead? 15 Point(s)	15 Point(s)
41. Portales Dry cropland #13 – Will a windbreak of 1000 to 1999 feet be installed to provide protection to a farmstead? 10 Point(s)	10 Point(s)
42. Portales Dry cropland #14 – Will a windbreak of < 1000 feet be installed to provide protection to a farmstead? 5 Point(s)	5 Point(s)
43. Portales Dry cropland #15 – Will a windbreak of greater than or equal to 2000 feet be installed around an AFO/CAFO or other livestock facility? 15 Point(s)	15 Point(s)

44. Portales Dry cropland #16 – Will a windbreak of 1000 to 1999 feet be installed around an AFO/CAFO or other livestock facility? 10 Point(s)	10 Point(s)
45. Portales Dry cropland #17 – Will a windbreak of < 1000 feet be installed around an AFO/CAFO or other livestock facility? 5 Point(s)	5 Point(s)
46. Portales Dry cropland #18 – Will a windbreak of greater than or equal to 2000 feet be installed to provide protection to cropland or a public road? 15 Point(s)	15 Point(s)
47. Portales Dry cropland #19 – Will a windbreak of 1000 to 1999 feet be installed to provide protection to cropland or a public road? 10 Point(s)	10 Point(s)
48. Portales Dry cropland #20 - Will a windbreak of < 1000 feet be installed to provide protection to cropland or a public road? 5 Point(s)	5 Point(s)
49. TUCUMCARI Select YES to only one of the questions #1-#4. Dry cropland #1 - Will this application result in acreage being seeded to native grass? 170 Point(s)	170 Point(s)
50. Tucumcari Dry cropland #2 – Will this application result in a change in farming practice from conventional or mulch tillage to no-till? 120 Point(s)	120 Point(s)
51. Tucumcari Dry cropland #3 – Will this application result in the installation of diversions, terraces, and/or grassed waterways on acres that will not be planted to native grass or farmed under no-till? 50 Point(s)	50 Point(s)
52. Tucumcari Dry cropland #4 – Will this application result in the rebuilding of existing diversions, terraces, and/or grassed waterways which have exceeded their lifespan on acres that will not be planted to native grass or farmed under no-till? 30 Point(s)	30 Point(s)
53. Tucumcari Dry cropland #5 - Will this application establish cover for wildlife species? 40 Point(s)	40 Point(s)
54. Tucumcari Dry cropland #6 - Will this application establish food for wildlife species? 40 Point(s)	40 Point(s)
55. Tucumcari Dry cropland #7 - Will this application establish water for wildlife species? 50 Point(s)	50 Point(s)
56. Tucumcari Select YES to only one of the questions #8-#11. Dry cropland #8 - Will this application result in acreage being seeded to 3 species of native grass including a forb and shrub component as well as livestock exclusion for three years? 100 Point(s)	100 Point(s)

57. Tucumcari Dry cropland #9 - Will this application result in acreage being seeded to 3 species of native grass including a forb or shrub component as well as livestock exclusion for three years? 80 Point(s)	80 Point(s)
58. Tucumcari Dry cropland #10 - Will this application result in acreage being seeded to 3 species of native grass as well as livestock exclusion for three years? 60 Point(s)	60 Point(s)
59. Tucumcari Dry cropland # 11 – Will a shrub and forb component be interseeded on 50% of established acres as well as livestock exclusion for three years? 20 Point(s)	20 Point(s)

Land Use:

Crop;

Wildlife;

Resource Concerns	Practices
Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10)	Conservation Cover
Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10)	Conservation Crop Rotation
Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10)	Cover Crop
Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10)	Critical Area Planting
Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10)	Field Border
Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10)	Herbaceous Wind Barriers
Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10)	Pest Management
Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10)	Residue Management, Seasonal
Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10)	Residue Mgmt-No-Till/Strip Till/Direct S
Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10)	Terrace
Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10)	Tree/Shrub Establishment
Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10)	Upland Wildlife Habitat Management
Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10)	Windbreak/Shelterbelt Establishment
Air Quality: Reduced Visibility	Conservation Cover
Air Quality: Reduced Visibility	Conservation Crop Rotation
Air Quality: Reduced Visibility	Cover Crop
Air Quality: Reduced Visibility	Critical Area Planting
Air Quality: Reduced Visibility	Field Border
Air Quality: Reduced Visibility	Herbaceous Wind Barriers
Air Quality: Reduced Visibility	Residue Management, Seasonal
Air Quality: Reduced Visibility	Residue Mgmt-No-Till/Strip Till/Direct S
Air Quality: Reduced Visibility	Tree/Shrub Establishment
Air Quality: Reduced Visibility	Upland Wildlife Habitat Management
Air Quality: Reduced Visibility	Windbreak/Shelterbelt Establishment
Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Access Control

Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Conservation Crop Rotation
Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Cover Crop
Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Diversion
Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Residue Management, Seasonal
Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Residue Mgmt-No-Till/Strip Till/Direct S
Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Upland Wildlife Habitat Management
Fish and Wildlife: Inadequate Cover/Shelter	Access Control
Fish and Wildlife: Inadequate Cover/Shelter	Conservation Cover
Fish and Wildlife: Inadequate Cover/Shelter	Conservation Crop Rotation
Fish and Wildlife: Inadequate Cover/Shelter	Cover Crop
Fish and Wildlife: Inadequate Cover/Shelter	Critical Area Planting
Fish and Wildlife: Inadequate Cover/Shelter	Field Border
Fish and Wildlife: Inadequate Cover/Shelter	Herbaceous Wind Barriers
Fish and Wildlife: Inadequate Cover/Shelter	Irrigation System, Microirrigation
Fish and Wildlife: Inadequate Cover/Shelter	Nutrient Management
Fish and Wildlife: Inadequate Cover/Shelter	Range Planting
Fish and Wildlife: Inadequate Cover/Shelter	Residue Management, Seasonal
Fish and Wildlife: Inadequate Cover/Shelter	Residue Mgmt-No-Till/Strip Till/Direct S
Fish and Wildlife: Inadequate Cover/Shelter	Restoration and Management of Rare and D
Fish and Wildlife: Inadequate Cover/Shelter	Tree/Shrub Establishment
Fish and Wildlife: Inadequate Cover/Shelter	Upland Wildlife Habitat Management
Fish and Wildlife: Inadequate Cover/Shelter	Windbreak/Shelterbelt Establishment
Fish and Wildlife: Inadequate Food	Access Control
Fish and Wildlife: Inadequate Food	Conservation Cover
Fish and Wildlife: Inadequate Food	Conservation Crop Rotation
Fish and Wildlife: Inadequate Food	Cover Crop
Fish and Wildlife: Inadequate Food	Critical Area Planting
Fish and Wildlife: Inadequate Food	Field Border
Fish and Wildlife: Inadequate Food	Herbaceous Wind Barriers
Fish and Wildlife: Inadequate Food	Irrigation System, Microirrigation
Fish and Wildlife: Inadequate Food	Nutrient Management
Fish and Wildlife: Inadequate Food	Range Planting
Fish and Wildlife: Inadequate Food	Residue Management, Seasonal
Fish and Wildlife: Inadequate Food	Residue Mgmt-No-Till/Strip Till/Direct S
Fish and Wildlife: Inadequate Food	Restoration and Management of Rare and D
Fish and Wildlife: Inadequate Food	Tree/Shrub Establishment
Fish and Wildlife: Inadequate Food	Upland Wildlife Habitat Management
Fish and Wildlife: Inadequate Food	Windbreak/Shelterbelt Establishment
Fish and Wildlife: Inadequate Space	Access Control
Fish and Wildlife: Inadequate Space	Conservation Cover
Fish and Wildlife: Inadequate Space	Conservation Crop Rotation
Fish and Wildlife: Inadequate Space	Critical Area Planting
Fish and Wildlife: Inadequate Space	Field Border
Fish and Wildlife: Inadequate Space	Herbaceous Wind Barriers
Fish and Wildlife: Inadequate Space	Irrigation System, Microirrigation
Fish and Wildlife: Inadequate Space	Nutrient Management
Fish and Wildlife: Inadequate Space	Range Planting
Fish and Wildlife: Inadequate Space	Residue Mgmt-No-Till/Strip Till/Direct S
Fish and Wildlife: Inadequate Space	Restoration and Management of Rare and D
Fish and Wildlife: Inadequate Space	Tree/Shrub Establishment

Fish and Wildlife: Inadequate Space	Upland Wildlife Habitat Management
Fish and Wildlife: Inadequate Space	Windbreak/Shelterbelt Establishment
Fish and Wildlife: Inadequate Water	Pipeline
Fish and Wildlife: Inadequate Water	Pumping Plant
Fish and Wildlife: Inadequate Water	Water Well
Fish and Wildlife: Inadequate Water	Watering Facility
Fish and Wildlife: T&E Species: Declining Species, Species of Concern	Access Control
Fish and Wildlife: T&E Species: Declining Species, Species of Concern	Conservation Cover
Fish and Wildlife: T&E Species: Declining Species, Species of Concern	Conservation Crop Rotation
Fish and Wildlife: T&E Species: Declining Species, Species of Concern	Critical Area Planting
Fish and Wildlife: T&E Species: Declining Species, Species of Concern	Field Border
Fish and Wildlife: T&E Species: Declining Species, Species of Concern	Herbaceous Wind Barriers
Fish and Wildlife: T&E Species: Declining Species, Species of Concern	Irrigation System, Microirrigation
Fish and Wildlife: T&E Species: Declining Species, Species of Concern	Nutrient Management
Fish and Wildlife: T&E Species: Declining Species, Species of Concern	Range Planting
Fish and Wildlife: T&E Species: Declining Species, Species of Concern	Residue Mgmt-No-Till/Strip Till/Direct S
Fish and Wildlife: T&E Species: Declining Species, Species of Concern	Restoration and Management of Rare and D
Fish and Wildlife: T&E Species: Declining Species, Species of Concern	Tree/Shrub Establishment
Fish and Wildlife: T&E Species: Declining Species, Species of Concern	Upland Wildlife Habitat Management
Fish and Wildlife: T&E Species: Declining Species, Species of Concern	Windbreak/Shelterbelt Establishment
Fish and Wildlife: Threatened and Endangered Fish and Wildlife Species	Access Control
Fish and Wildlife: Threatened and Endangered Fish and Wildlife Species	Conservation Cover
Fish and Wildlife: Threatened and Endangered Fish and Wildlife Species	Conservation Crop Rotation
Fish and Wildlife: Threatened and Endangered Fish and Wildlife Species	Critical Area Planting
Fish and Wildlife: Threatened and Endangered Fish and Wildlife Species	Field Border
Fish and Wildlife: Threatened and Endangered Fish and Wildlife Species	Herbaceous Wind Barriers
Fish and Wildlife: Threatened and Endangered Fish and Wildlife Species	Irrigation System, Microirrigation
Fish and Wildlife: Threatened and Endangered Fish and Wildlife Species	Nutrient Management
Fish and Wildlife: Threatened and Endangered Fish and Wildlife Species	Range Planting
Fish and Wildlife: Threatened and Endangered Fish and Wildlife Species	Residue Mgmt-No-Till/Strip Till/Direct S
Fish and Wildlife: Threatened and Endangered Fish and Wildlife Species	Restoration and Management of Rare and D

Fish and Wildlife: Threatened and Endangered Fish and Wildlife Species	Tree/Shrub Establishment
Fish and Wildlife: Threatened and Endangered Fish and Wildlife Species	Upland Wildlife Habitat Management
Fish and Wildlife: Threatened and Endangered Fish and Wildlife Species	Windbreak/Shelterbelt Establishment
Plant Condition: Forage Quality and Palatability	Access Control
Plant Condition: Forage Quality and Palatability	Conservation Crop Rotation
Plant Condition: Forage Quality and Palatability	Pest Management
Plant Condition: Forage Quality and Palatability	Residue Mgmt-No-Till/Strip Till/Direct S
Plant Condition: Forage Quality and Palatability	Upland Wildlife Habitat Management
Plant Condition: Forage Quality and Palatability	Windbreak/Shelterbelt Establishment
Plant Condition: Noxious and Invasive Plants	Access Control
Plant Condition: Noxious and Invasive Plants	Conservation Cover
Plant Condition: Noxious and Invasive Plants	Conservation Crop Rotation
Plant Condition: Noxious and Invasive Plants	Cover Crop
Plant Condition: Noxious and Invasive Plants	Critical Area Planting
Plant Condition: Noxious and Invasive Plants	Pest Management
Plant Condition: Noxious and Invasive Plants	Residue Mgmt-No-Till/Strip Till/Direct S
Plant Condition: Noxious and Invasive Plants	Upland Wildlife Habitat Management
Plant Condition: Productivity, Health and Vigor	Conservation Cover
Plant Condition: Productivity, Health and Vigor	Conservation Crop Rotation
Plant Condition: Productivity, Health and Vigor	Cover Crop
Plant Condition: Productivity, Health and Vigor	Critical Area Planting
Plant Condition: Productivity, Health and Vigor	Pest Management
Plant Condition: Productivity, Health and Vigor	Residue Management, Seasonal
Plant Condition: Productivity, Health and Vigor	Residue Mgmt-No-Till/Strip Till/Direct S
Plant Condition: Productivity, Health and Vigor	Upland Wildlife Habitat Management
Soil Condition: Compaction	Access Control
Soil Condition: Compaction	Conservation Cover
Soil Condition: Compaction	Conservation Crop Rotation
Soil Condition: Compaction	Cover Crop
Soil Condition: Compaction	Critical Area Planting
Soil Condition: Compaction	Nutrient Management
Soil Condition: Compaction	Pest Management
Soil Condition: Compaction	Range Planting
Soil Condition: Compaction	Residue Management, Seasonal
Soil Condition: Compaction	Residue Mgmt-No-Till/Strip Till/Direct S
Soil Condition: Compaction	Restoration and Management of Rare and D
Soil Condition: Compaction	Tree/Shrub Establishment
Soil Condition: Compaction	Upland Wildlife Habitat Management
Soil Condition: Compaction	Windbreak/Shelterbelt Establishment

Soil Condition: Contaminants - Residual Pesticides	Conservation Cover
Soil Condition: Contaminants - Residual Pesticides	Conservation Crop Rotation
Soil Condition: Contaminants - Residual Pesticides	Cover Crop
Soil Condition: Contaminants - Residual Pesticides	Critical Area Planting
Soil Condition: Contaminants - Residual Pesticides	Diversion
Soil Condition: Contaminants - Residual Pesticides	Nutrient Management
Soil Condition: Contaminants - Residual Pesticides	Pest Management
Soil Condition: Contaminants - Residual Pesticides	Range Planting
Soil Condition: Contaminants - Residual Pesticides	Residue Management, Seasonal
Soil Condition: Contaminants - Residual Pesticides	Residue Mgmt-No-Till/Strip Till/Direct S
Soil Condition: Contaminants - Residual Pesticides	Tree/Shrub Establishment
Soil Condition: Contaminants - Residual Pesticides	Upland Wildlife Habitat Management
Soil Condition: Contaminants - Residual Pesticides	Windbreak/Shelterbelt Establishment
Soil Condition: Contaminants-Commercial Fertilizer - N	Conservation Cover
Soil Condition: Contaminants-Commercial Fertilizer - N	Conservation Crop Rotation
Soil Condition: Contaminants-Commercial Fertilizer - N	Cover Crop
Soil Condition: Contaminants-Commercial Fertilizer - N	Critical Area Planting
Soil Condition: Contaminants-Commercial Fertilizer - N	Diversion
Soil Condition: Contaminants-Commercial Fertilizer - N	Nutrient Management
Soil Condition: Contaminants-Commercial Fertilizer - N	Range Planting
Soil Condition: Contaminants-Commercial Fertilizer - N	Residue Management, Seasonal
Soil Condition: Contaminants-Commercial Fertilizer - N	Residue Mgmt-No-Till/Strip Till/Direct S
Soil Condition: Contaminants-Commercial Fertilizer - N	Tree/Shrub Establishment
Soil Condition: Contaminants-Commercial Fertilizer - N	Upland Wildlife Habitat Management
Soil Condition: Contaminants-Commercial Fertilizer - N	Windbreak/Shelterbelt Establishment
Soil Condition: Contaminants-Commercial Fertilizer - P	Conservation Cover
Soil Condition: Contaminants-Commercial Fertilizer - P	Conservation Crop Rotation
Soil Condition: Contaminants-Commercial Fertilizer - P	Cover Crop

Soil Condition: Contaminants-Commercial Fertilizer - P	Critical Area Planting
Soil Condition: Contaminants-Commercial Fertilizer - P	Diversion
Soil Condition: Contaminants-Commercial Fertilizer - P	Nutrient Management
Soil Condition: Contaminants-Commercial Fertilizer - P	Range Planting
Soil Condition: Contaminants-Commercial Fertilizer - P	Residue Management, Seasonal
Soil Condition: Contaminants-Commercial Fertilizer - P	Residue Mgmt-No-Till/Strip Till/Direct S
Soil Condition: Contaminants-Commercial Fertilizer - P	Tree/Shrub Establishment
Soil Condition: Contaminants-Commercial Fertilizer - P	Upland Wildlife Habitat Management
Soil Condition: Contaminants-Commercial Fertilizer - P	Windbreak/Shelterbelt Establishment
Soil Condition: Damage from Sediment Deposition	Conservation Cover
Soil Condition: Damage from Sediment Deposition	Conservation Crop Rotation
Soil Condition: Damage from Sediment Deposition	Cover Crop
Soil Condition: Damage from Sediment Deposition	Critical Area Planting
Soil Condition: Damage from Sediment Deposition	Diversion
Soil Condition: Damage from Sediment Deposition	Nutrient Management
Soil Condition: Damage from Sediment Deposition	Pest Management
Soil Condition: Damage from Sediment Deposition	Range Planting
Soil Condition: Damage from Sediment Deposition	Residue Management, Seasonal
Soil Condition: Damage from Sediment Deposition	Residue Mgmt-No-Till/Strip Till/Direct S
Soil Condition: Damage from Sediment Deposition	Restoration and Management of Rare and D
Soil Condition: Damage from Sediment Deposition	Tree/Shrub Establishment
Soil Condition: Damage from Sediment Deposition	Windbreak/Shelterbelt Establishment
Soil Condition: Organic Matter Depletion	Access Control
Soil Condition: Organic Matter Depletion	Conservation Cover
Soil Condition: Organic Matter Depletion	Conservation Crop Rotation
Soil Condition: Organic Matter Depletion	Cover Crop
Soil Condition: Organic Matter Depletion	Critical Area Planting
Soil Condition: Organic Matter Depletion	Diversion
Soil Condition: Organic Matter Depletion	Nutrient Management
Soil Condition: Organic Matter Depletion	Pest Management
Soil Condition: Organic Matter Depletion	Range Planting
Soil Condition: Organic Matter Depletion	Residue Management, Seasonal
Soil Condition: Organic Matter Depletion	Residue Mgmt-No-Till/Strip Till/Direct S
Soil Condition: Organic Matter Depletion	Restoration and Management of Rare and D

Soil Condition: Organic Matter Depletion	Upland Wildlife Habitat Management
Soil Erosion: Classic Gully	Access Control
Soil Erosion: Classic Gully	Conservation Cover
Soil Erosion: Classic Gully	Conservation Crop Rotation
Soil Erosion: Classic Gully	Cover Crop
Soil Erosion: Classic Gully	Critical Area Planting
Soil Erosion: Classic Gully	Diversion
Soil Erosion: Classic Gully	Nutrient Management
Soil Erosion: Classic Gully	Pasture and Hay Planting
Soil Erosion: Classic Gully	Pest Management
Soil Erosion: Classic Gully	Residue Management, Seasonal
Soil Erosion: Classic Gully	Residue Mgmt-No-Till/Strip Till/Direct S
Soil Erosion: Classic Gully	Restoration and Management of Rare and D
Soil Erosion: Classic Gully	Terrace
Soil Erosion: Classic Gully	Tree/Shrub Establishment
Soil Erosion: Classic Gully	Upland Wildlife Habitat Management
Soil Erosion: Ephemeral Gully	Access Control
Soil Erosion: Ephemeral Gully	Conservation Cover
Soil Erosion: Ephemeral Gully	Conservation Crop Rotation
Soil Erosion: Ephemeral Gully	Cover Crop
Soil Erosion: Ephemeral Gully	Critical Area Planting
Soil Erosion: Ephemeral Gully	Diversion
Soil Erosion: Ephemeral Gully	Nutrient Management
Soil Erosion: Ephemeral Gully	Pasture and Hay Planting
Soil Erosion: Ephemeral Gully	Pest Management
Soil Erosion: Ephemeral Gully	Residue Management, Seasonal
Soil Erosion: Ephemeral Gully	Residue Mgmt-No-Till/Strip Till/Direct S
Soil Erosion: Ephemeral Gully	Restoration and Management of Rare and D
Soil Erosion: Ephemeral Gully	Terrace
Soil Erosion: Ephemeral Gully	Tree/Shrub Establishment
Soil Erosion: Ephemeral Gully	Upland Wildlife Habitat Management
Soil Erosion: Sheet and Rill	Access Control
Soil Erosion: Sheet and Rill	Conservation Cover
Soil Erosion: Sheet and Rill	Conservation Crop Rotation
Soil Erosion: Sheet and Rill	Cover Crop
Soil Erosion: Sheet and Rill	Critical Area Planting
Soil Erosion: Sheet and Rill	Diversion
Soil Erosion: Sheet and Rill	Nutrient Management
Soil Erosion: Sheet and Rill	Pasture and Hay Planting
Soil Erosion: Sheet and Rill	Pest Management
Soil Erosion: Sheet and Rill	Residue Management, Seasonal
Soil Erosion: Sheet and Rill	Residue Mgmt-No-Till/Strip Till/Direct S
Soil Erosion: Sheet and Rill	Restoration and Management of Rare and D
Soil Erosion: Sheet and Rill	Terrace
Soil Erosion: Sheet and Rill	Tree/Shrub Establishment
Soil Erosion: Sheet and Rill	Upland Wildlife Habitat Management
Soil Erosion: Wind	Access Control
Soil Erosion: Wind	Conservation Cover
Soil Erosion: Wind	Conservation Crop Rotation
Soil Erosion: Wind	Cover Crop
Soil Erosion: Wind	Critical Area Planting
Soil Erosion: Wind	Diversion
Soil Erosion: Wind	Nutrient Management
Soil Erosion: Wind	Pasture and Hay Planting
Soil Erosion: Wind	Pest Management
Soil Erosion: Wind	Residue Management, Seasonal

Soil Erosion: Wind	Residue Mgmt-No-Till/Strip Till/Direct S
Soil Erosion: Wind	Restoration and Management of Rare and D
Soil Erosion: Wind	Tree/Shrub Establishment
Soil Erosion: Wind	Upland Wildlife Habitat Management
Soil Erosion: Wind	Windbreak/Shelterbelt Establishment
Water Quality: Excessive Nutrients and Organics in Groundwater	Access Control
Water Quality: Excessive Nutrients and Organics in Groundwater	Conservation Cover
Water Quality: Excessive Nutrients and Organics in Groundwater	Conservation Crop Rotation
Water Quality: Excessive Nutrients and Organics in Groundwater	Cover Crop
Water Quality: Excessive Nutrients and Organics in Groundwater	Critical Area Planting
Water Quality: Excessive Nutrients and Organics in Groundwater	Diversion
Water Quality: Excessive Nutrients and Organics in Groundwater	Pasture and Hay Planting
Water Quality: Excessive Nutrients and Organics in Groundwater	Pest Management
Water Quality: Excessive Nutrients and Organics in Groundwater	Range Planting
Water Quality: Excessive Nutrients and Organics in Groundwater	Residue Management, Seasonal
Water Quality: Excessive Nutrients and Organics in Groundwater	Residue Mgmt-No-Till/Strip Till/Direct S
Water Quality: Excessive Nutrients and Organics in Groundwater	Restoration and Management of Rare and D
Water Quality: Excessive Nutrients and Organics in Groundwater	Terrace
Water Quality: Excessive Nutrients and Organics in Groundwater	Tree/Shrub Establishment
Water Quality: Excessive Nutrients and Organics in Groundwater	Upland Wildlife Habitat Management
Water Quality: Excessive Nutrients and Organics in Groundwater	Wetland Wildlife Habitat Management
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Access Control
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Conservation Cover
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Conservation Crop Rotation
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Cover Crop
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Critical Area Planting
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Diversion
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Filter Strip
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Pasture and Hay Planting
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Pest Management

Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Range Planting
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Residue Management, Seasonal
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Residue Mgmt-No-Till/Strip Till/Direct S
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Restoration and Management of Rare and D
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Terrace
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Tree/Shrub Establishment
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Upland Wildlife Habitat Management
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Wetland Wildlife Habitat Management
Water Quality: Harmful Levels of Pesticides in Surface Water	Access Control
Water Quality: Harmful Levels of Pesticides in Surface Water	Conservation Cover
Water Quality: Harmful Levels of Pesticides in Surface Water	Conservation Crop Rotation
Water Quality: Harmful Levels of Pesticides in Surface Water	Cover Crop
Water Quality: Harmful Levels of Pesticides in Surface Water	Critical Area Planting
Water Quality: Harmful Levels of Pesticides in Surface Water	Diversion
Water Quality: Harmful Levels of Pesticides in Surface Water	Filter Strip
Water Quality: Harmful Levels of Pesticides in Surface Water	Pasture and Hay Planting
Water Quality: Harmful Levels of Pesticides in Surface Water	Pest Management
Water Quality: Harmful Levels of Pesticides in Surface Water	Range Planting
Water Quality: Harmful Levels of Pesticides in Surface Water	Residue Management, Seasonal
Water Quality: Harmful Levels of Pesticides in Surface Water	Residue Mgmt-No-Till/Strip Till/Direct S
Water Quality: Harmful Levels of Pesticides in Surface Water	Restoration and Management of Rare and D
Water Quality: Harmful Levels of Pesticides in Surface Water	Terrace
Water Quality: Harmful Levels of Pesticides in Surface Water	Tree/Shrub Establishment
Water Quality: Harmful Levels of Pesticides in Surface Water	Upland Wildlife Habitat Management
Water Quality: Harmful Levels of Pesticides in Surface Water	Wetland Wildlife Habitat Management
Water Quantity: Excessive Runoff, Flooding, or Ponding	Access Control
Water Quantity: Excessive Runoff, Flooding, or Ponding	Conservation Cover
Water Quantity: Excessive Runoff, Flooding, or Ponding	Conservation Crop Rotation

Water Quantity: Excessive Runoff, Flooding, or Ponding	Cover Crop
Water Quantity: Excessive Runoff, Flooding, or Ponding	Critical Area Planting
Water Quantity: Excessive Runoff, Flooding, or Ponding	Diversion
Water Quantity: Excessive Runoff, Flooding, or Ponding	Pest Management
Water Quantity: Excessive Runoff, Flooding, or Ponding	Range Planting
Water Quantity: Excessive Runoff, Flooding, or Ponding	Residue Management, Seasonal
Water Quantity: Excessive Runoff, Flooding, or Ponding	Residue Mgmt-No-Till/Strip Till/Direct S
Water Quantity: Excessive Runoff, Flooding, or Ponding	Restoration and Management of Rare and D
Water Quantity: Excessive Runoff, Flooding, or Ponding	Tree/Shrub Establishment
Water Quantity: Excessive Runoff, Flooding, or Ponding	Wetland Wildlife Habitat Management
Water Quantity: Inefficient Water Use on Non-irrigated Land	Access Control
Water Quantity: Inefficient Water Use on Non-irrigated Land	Conservation Cover
Water Quantity: Inefficient Water Use on Non-irrigated Land	Conservation Crop Rotation
Water Quantity: Inefficient Water Use on Non-irrigated Land	Cover Crop
Water Quantity: Inefficient Water Use on Non-irrigated Land	Critical Area Planting
Water Quantity: Inefficient Water Use on Non-irrigated Land	Diversion
Water Quantity: Inefficient Water Use on Non-irrigated Land	Pest Management
Water Quantity: Inefficient Water Use on Non-irrigated Land	Range Planting
Water Quantity: Inefficient Water Use on Non-irrigated Land	Residue Management, Seasonal
Water Quantity: Inefficient Water Use on Non-irrigated Land	Residue Mgmt-No-Till/Strip Till/Direct S
Water Quantity: Inefficient Water Use on Non-irrigated Land	Restoration and Management of Rare and D
Water Quantity: Inefficient Water Use on Non-irrigated Land	Tree/Shrub Establishment
Water Quantity: Inefficient Water Use on Non-irrigated Land	Wetland Wildlife Habitat Management
Water Quantity: Inefficient Water Use on Non-irrigated Land	Windbreak/Shelterbelt Establishment

Ranking Score

Efficiency:
Local Issues:
State Issues:
National Issues:

Final Ranking Score:

This ranking report is for your information. It does not in any way guarantee funding. When funding becomes available, you will be notified if your application is selected for funding. Some changes to the application may be required before a final contract is awarded.

Notes:

NRCS Representative:	Application Signature Not Required for Contract Development unless required by State policy:
Signature Date:	Signature Date: