

Natural Resources Conservation Service

**Application Ranking Summary
East Area - Small Ac. Farmer-Rancher**

Program: EQIP 2008	Ranking Date:	Application Number:
Ranking Tool: East Area - Small Ac. Farmer-Rancher		Applicant:
Final Ranking Score:		Address:
Planner:		Telephone:
Farm Location:		

National Priorities Addressed

Issue Questions	Responses
If the application is for development of a Conservation Activity Plan (CAP), the agency will assign significant ranking priority and conservation benefit by answering "Yes" to the following question. Answering "Yes" to question 1a will result in the application being awarded the maximum amount of points that can be earned for the national priority category.	
1. a. Is the program application to support the development of a Conservation Activity Plan (CAP)? If answer is "Yes", do not answer any other national level questions. If answer is "No", proceed with evaluation to address the remaining questions in this section.	250 Point(s)
Clean and Abundant Water: Water Quality - Will the proposed project assist the producer to:	
2. a. Meet regulatory requirements relating to animal feeding operations, or proactively avoid the need for regulatory measures?	15 Point(s)
2. b. Reduce sediment, nutrients or pesticides from agricultural operations located within a field that adjoins a designated "impaired water body" (TMDL, 303d, etc.)?	15 Point(s)
2. c. Reduce sediment, nutrients or pesticides from agricultural operations located within a field that adjoins a "non-impaired water body"?	5 Point(s)
Clean and Abundant Water: Water Conservation - Will the proposed project assist the producer implement conservation practices which:	
3. a. Decrease aquifer overdraft?	15 Point(s)
3. b. Conserve water from irrigation system improvements and saved water will be available for other beneficial uses?	10 Point(s)
3. c. Conserve water in an area where the applicant participates in a geographically established or watershed-wide project?	5 Point(s)

Clean Air: Treatment of air quality from agricultural sources - Will the proposed project assist the producer to implement practice(s) which:	
4. a. Meet on-farm regulatory requirements relating to air quality or proactively avoid the need for regulatory measures?	15 Point(s)
4. b. Reduce on-farm generated green house gases such as CO ₂ (Carbon Dioxide), CH ₄ (Methane), and N ₂ O (Nitrous Oxide)?	15 Point(s)
4. c. Increase on-farm carbon sequestration?	5 Point(s)
Soil Health: Will the proposed project assist the producer to implement practice(s) which:	
5. a. Reduce erosion to tolerable limits (Soil "T")?	15 Point(s)
5. b. Improve soil tilth, organic matter, structure, health, etc.?	5 Point(s)
Healthy Plant and Animal Communities Wildlife Habitat Conservation - Will the proposed project assist the producer to implement practice(s) which:	
6. a. Benefit on-farm habitat associated with threatened and endangered, at-risk, candidate, or species of concern as identified in a State wildlife plan?	15 Point(s)
6. b. Help retain wildlife and plant habitat on land exiting the Conservation Reserve Program (CRP)?	10 Point(s)
High Quality, Productive Soils, Healthy Plant and Animal Communities: Will the proposed project assist the producer implement practices which:	
7. a. Help manage or control noxious or invasive plant species on non-cropland?	10 Point(s)
7. b. Increase, or improve habitat to benefit pollinator or other targeted wildlife species?	10 Point(s)
7. c. Properly dispose of livestock carcasses?	5 Point(s)
7. d. Are identified in an Integrated Pest Management plan?	10 Point(s)
7. e. Are identified in a Nutrient Management plan?	10 Point(s)
7. f. Apply principles of adaptive nutrient management?	5 Point(s)
Energy Conservation - Will the proposed project assist the producer to implement practices which:	
8. a. Reduce energy consumption on the agricultural operation?	15 Point(s)
8. b. Increase on-farm energy efficiency with practices and improvements identified in an approved energy audit equivalent to criteria required in Ag EMP (122,124)?	10 Point(s)

8. c. Assist in implementing energy conservation measures that also reduce greenhouse gas emissions and other air pollutants?	10 Point(s)
Business Lines - Conservation Implementation Additional Ranking Considerations - Will the proposed project result in:	
9. a. Implementation of all conservation practices scheduled in the contract on the CPA-1155 within three years of date of obligation?	10 Point(s)
9. b. Improvement of existing conservation practices or conservation systems already in place at the time the application is accepted?	5 Point(s)
9. c. Implementation of practice(s) which will complete an existing conservation system or suite of practices?	5 Point(s)

State Issues Addressed

Issue Questions	Responses
1. All Land Uses #1 - Treatment of this land will enhance the benefits of an approved, active or recently completed section 319 project? 50 Pts	50 Point(s)
2. All Land Uses #2 - Applicant agrees to implement a resource management system? 75 Pts	75 Point(s)
3. All Land Uses #3 - Habitat for an at-risk species will be protected/enhanced? 50 Pts	50 Point(s)
4. All Land Uses #4 - Noxious weeds (NMDA class A, B or C) are present and will be treated? 50 Pts	50 Point(s)
5. All Land Uses #5 - Applicant had a prior contract which was implemented on schedule and is providing satisfactory O&M for contracted practices? 25 Pts	25 Point(s)

Local Issues Addressed

Issue Questions	Responses
1. LAS VEGAS & MORA Irrigated Crop/Pasture/Hayland #1 - Has the applicant had a contract terminated for reasons of non-compliance? -100 Pts	-100 Point(s)
2. Las Vegas & Mora Irrigated Crop/Pasture/Hayland #2 - Is the applicant willing to schedule completion of all financial assisted practices by Dec. 31, 2015? 100 Pts	100 Point(s)
3. Las Vegas & Mora Irrigated Crop/Pasture/Hayland #3 - This is the producer's first EQIP applications? 75 Pts	75 Point(s)
4. Las Vegas & Mora Irrigated Crop/Pasture/Hayland #4 - Will the practice Structure For Water Control (587) be implemented? 50 Pts	50 Point(s)
5. Las Vegas & Mora Irrigated Crop/Pasture/Hayland #5 - Will the practice Forage and Biomass Planting be implemented? 25 Pts	25 Point(s)

6. Las Vegas & Mora Irrigated Crop/Pasture/Hayland #6 - Will the applied practices address a Water Quantity resource concern 15 Pts	15 Point(s)
7. Las Vegas & Mora Irrigated Crop/Pasture/Hayland #7 - Will this application addresses the control and/or eradication of invasive noxious weeds as identified by NMDA Class A & B list (if present)? Pest Management (595) specification must be followed. 50 Pts	50 Point(s)
8. Las Vegas & Mora Irrigated Crop/Pasture/Hayland #8 - Will a fence be installed to protect riparian zone from livestock grazing with limited access to water course i.e. river? 50 Pts	50 Point(s)
9. Las Vegas & Mora Irrigated Crop/Pasture/Hayland #9 - If application is funded; will this be the applicant's first EQIP contract for this resource issue? 20 Pts	20 Point(s)
10. Las Vegas & Mora Irrigated Crop/Pasture/Hayland #10 - Does the conservation treatment include the installation of practices that improve and enhance upland wildlife habitat as part of the overall operation of the farm? 15 Pts	15 Point(s)
11. Select SANTA ROSA GRAZING Question #1, 2 or 3 Santa Rosa #1: Is the target brush species in the planned brush management area juniper? 100 Pts	100 Point(s)
12. Santa Rosa #2: Is the target brush species in the planned brush management area mesquite? 75 Pts	75 Point(s)
13. Santa Rosa #3: Is the target brush species in the planned brush management area cholla? 75 Pts	75 Point(s)
14. Select Santa Rosa Question #4, 5, or 6: Santa Rosa #4: Is measured brush density in the planned brush management area in the heavy category based on New Mexico NRCS guidelines? 100 Pts	100 Point(s)
15. Santa Rosa #5: Is measured brush density in the planned brush management area in the medium category based on New Mexico NRCS guidelines? 75 Pts	75 Point(s)
16. Santa Rosa #6: Is measured brush density in the planned brush management area in the light category based on New Mexico NRCS guidelines? 50 Pts	50 Point(s)
17. Select Santa Rosa Question #7 or 8: Santa Rosa #7: Are watering facilities planned for installation in new locations to improve grazing distribution? 125 Pts	125 Point(s)
18. Santa Rosa #8: Are watering facilities planned to replace existing facilities that have exceeded their lifespan, according to New Mexico NRCS guidelines? 100 Pts	100 Point(s)
19. Santa Rosa #9: Will the contract include treatment of any plant species included in the New Mexico noxious weed list? 50 Pts	50 Point(s)

20. Santa Rosa #10: Does the contract include practices intended to improve wildlife habitat? 25 Pts	25 Point(s)
21. Select SANTA ROSA IRR. CROP Question #1, 2 or 3: Santa Rosa #1: Will installed practices result in an increase in irrigation water use efficiency of 30% or greater? 100 Pts	100 Point(s)
22. Santa Rosa #2: Will installed practices result in an increase in irrigation water use efficiency of 10 to 29%? 75 Pts	75 Point(s)
23. Santa Rosa # 3: Will installed practices result in an increase in irrigation water use efficiency of 1 to 9%? 50 Pts	50 Point(s)
24. Select Santa Rosa Question #4 or 5: Santa Rosa #4: Does the contract include irrigation ditch lining or irrigation pipeline? 70 Pts	70 Point(s)
25. Santa Rosa # 5: Does the contract include a LEPA, sprinkler, or micro irrigation system? 40 Pts	40 Point(s)
26. Select Santa Rosa Question # 6, 7, or 8: Santa Rosa #6: Is the distance to live water <100 feet and will a mitigating practice be applied? 50 Pts	50 Point(s)
27. Santa Rosa #7: Is the distance to live water 101-500 feet and will a mitigating practice be applied? 40 Pts	40 Point(s)
28. Santa Rosa #8: Is the distance to live water >500 feet and will a mitigating practice be applied? 30 Pts	30 Point(s)
29. Santa Rosa #9: Does the contract include treatment of Salt Cedar or other NMDA Class A noxious weeds? 40 Pts	40 Point(s)
30. Santa Rosa # 10: Does the contract include land smoothing or land leveling? 100 Pts	100 Point(s)
31. TUCUMCARI Small Acreage Farmer Rancher IRRIGATED CROPLAND #1 - Will the treatment improve irrigation efficiency use on irrigated land? If no, 0 points will be given on local issues. 60 Pts	60 Point(s)
32. Select Tucumcari Irrigated Cropland Question #2, 3, 4 or 5 Tucumcari #2 - Will the treatment improve irrigation efficiency by 10-20%? 10 Pts	10 Point(s)
33. Tucumcari Irrigated Cropland #3 - Will the treatment improve irrigation efficiency by 21-30%? 50 Pts	50 Point(s)
34. Tucumcari Irrigated Cropland #4 - Will the treatment improve irrigation efficiency by 31-40%? 80 Pts	80 Point(s)
35. Tucumcari Irrigated cropland #5 - Will the treatment improve irrigation efficiency by >40%? 90 Pts	90 Point(s)
36. Select Tucumcari Irrigated Cropland Question #6, 7, 8, 9, 10 or 11. Irrigated cropland #6 - Will this application result in drip irrigation? 100 Pts	100 Point(s)

37. Tucumcari Irrigated cropland #7 - Will this application result in a LEPA/LESA pivot sprinkler replacing surface irrigation? 90 Pts	90 Point(s)
38. Tucumcari Irrigated Cropland #8 - Will this application result in a LEPA/LESA pivot sprinkler replacing side-roll irrigation? 80 Pts	80 Point(s)
39. Tucumcari Irrigated Cropland #9 - Will this application result in a pivot sprinkler changing to LEPA/LESA nozzling? 70 Pts	70 Point(s)
40. Tucumcari Irrigated Cropland #10 - Will this application result in irrigation pipeline replacing a dirt ditch? 60 Pts	60 Point(s)
41. Tucumcari Irrigated Cropland #11 - Will this application result in irrigation pipeline replacing broken concrete ditch? 50 Pts	50 Point(s)
42. Tucumcari Irrigated Cropland #12 - Will underground irrigation water quality be protected with a chemigation valve? 30 Pts	30 Point(s)
43. Tucumcari Irrigated Cropland #13 - Will underground irrigation water quantity be protected with a flow meter? 15 Pts	15 Point(s)
44. Tucumcari Irrigated Cropland #14 - Will water quantity be protected using computer panels? 5 Pts	5 Point(s)
45. Select Tucumcari Irrigated Cropland Question #15 or 16 Tucumcari Irrigated Cropland Question #15 - Will this application reduce wind erosion with a range planting? 54 Pts	54 Point(s)
46. Tucumcari Irrigated cropland #16 - Will this application reduce wind erosion with a hay/pasture planting? 45 Pts	45 Point(s)
47. Tucumcari Irrigated Cropland #17 - Will this application establish cover for wildlife species? 12 Pts	12 Point(s)
48. Tucumcari Irrigated cropland #18 - Will this application establish food for wildlife species? 16 Pts	16 Point(s)
49. Tucumcari Irrigated cropland #19 - Will this application establish water for wildlife species? 18 Pts	18 Point(s)
50. TUCUMCARI Small Acreage Farmer Rancher GRAZING lands #1 - Will the treatment include Brush Management? If no, 0 points will be awarded for local issues. 50 Pts	50 Point(s)
51. Select Tucumcari Grazing #2, 3, 4, or 5 Tucumcari Grazing #2- Will invasive brush species be treated on 76-100% of allowable acreage with invasive brush species present? (Allowable acreage included under \$75,000 max. per practice.) 50 Pts	50 Point(s)
52. Tucumcari Grazing #3 - Will invasive brush species be treated on 51-75% of allowable acreage with invasive brush species present? 25 Pts	25 Point(s)

53. Tucumcari Grazing #4 - Will invasive brush species be treated on 26-50% of allowable acreage with invasive brush species present? 10 Pts	10 Point(s)
54. Tucumcari Grazing #5 - Will invasive brush species be treated on 0-25% of allowable acreage with invasive brush species present? 5 Pts	5 Point(s)
55. Select Tucumcari Grazing Question #6, 7, 8, 9, 10, 11, or 12 Tucumcari Grazing #6 – Will invasive brush species of light infestations be treated with mechanical or a combination of treatments? 15 Pts	15 Point(s)
56. Tucumcari Grazing #7 – Will invasive brush species of light infestations be treated only with chemical treatment? 60 Pts	60 Point(s)
57. Tucumcari Grazing #8 – Will invasive brush species of light infestations be treated only with prescribed burning? 20 Pts	20 Point(s)
58. Tucumcari Grazing #9 – Will invasive brush species of medium infestations be treated with mechanical or a combination of treatments? 40 Pts	40 Point(s)
59. Tucumcari Grazing #10 – Will invasive brush species of medium or heavy infestations be treated only with chemical treatment? 144 Pts	144 Point(s)
60. Tucumcari Grazing lands #11 – Will invasive brush species of medium or heavy infestations be treated only with prescribed burning? 40 Pts	40 Point(s)
61. Tucumcari Grazing #12 - Will invasive brush species of heavy infestations be treated with mechanical or a combination of treatments? 45 Pts	45 Point(s)
62. Select Tucumcari Grazing Question #13 or 14 Tucumcari Grazing #13 - Will wind induced soil erosion be reduced using range interseeding? 8 Pts	8 Point(s)
63. Tucumcari Grazing #14 - Will wind induced soil erosion be reduced using critical area planting? 18 Pts	18 Point(s)
64. Tucumcari Grazing #15 - Will this application reduce water induced soil erosion? 14 Pts	14 Point(s)
65. Select Tucumcari Grazing Question #16 or 17. Tucumcari Grazing #16 - Will cross-fences be constructed in new locations to improve grazing management? 18 Pts	18 Point(s)
66. Tucumcari Grazing #17 - Will cross-fences be constructed as replacements for existing fences that have met their lifespan and cannot be repaired? 14 Pts	14 Point(s)
67. Select Tucumcari Grazing Question #18, 19 or 20. Tucumcari Grazing #18 - Will watering facilities be installed in new locations to improve grazing management and meet livestock needs on the entire contract area? 22 Pts	22 Point(s)

68. Tucumcari Grazing #19 - Will watering facilities be installed in new locations to improve grazing management and meet livestock needs on less than the entire contract area? 18 Pts	18 Point(s)
69. Tucumcari Grazing #20 – Will watering facilities be installed as replacements for existing facilities that have met their lifespan and cannot be repaired? 12 Pts	12 Point(s)
70. Tucumcari Grazing #21 - Will supplemental livestock watering facilities be installed in new locations to improve grazing management? 10 Pts	10 Point(s)
71. Select Tucumcari Grazing Question #22, 23 or 24. Tucumcari Grazing #22 - Will producer establish a rotational grazing system as to NRCS requirements with 81% and up rest? 54 Pts	54 Point(s)
72. Tucumcari Grazing #23 - Will producer establish a rotational grazing system as to NRCS requirements with 61- 80 % rest? 46 Pts	46 Point(s)
73. Tucumcari Grazing #24 - Will producer establish a rotational grazing system as to NRCS requirements with 40 – 60 % rest? 32 Pts	32 Point(s)
74. Tucumcari Grazing #25 - Will this application increase the cover/food for upland wildlife species? 10 Pts	10 Point(s)
75. Tucumcari Grazing #26 - Will this application increase the water for upland wildlife species? 10 Pts	10 Point(s)

Land Use:

Crop;

Grazed Range;

Hay;

Pasture;

Wildlife;

Resource Concerns	Practices
Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10)	Brush Management
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)	Fence
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)	Forage and Biomass Planting
Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10)	Forage Harvest Management
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)	Integrated Pest Management

Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10)	Irrigation System, Sprinkler
Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10)	Irrigation System, Tailwater Recovery
Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10)	Irrigation Water Management
Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10)	Livestock Pipeline
Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10)	Prescribed Grazing
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)	Restoration and Management of Rare and D
Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10)	Structure for Water Control
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)	Watering Facility
Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Brush Management
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	Field Border
Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Forage and Biomass Planting
Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Forest Stand Improvement
Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Grazing Land Mechanical Treatment
Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Herbaceous Weed Control
Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Integrated Pest Management
Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Irrigation System, Microirrigation
Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Irrigation System, Sprinkler
Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Irrigation Water Management
Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Livestock Pipeline
Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Prescribed Burning
Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Prescribed Grazing
Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Pumping Plant
Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Range Planting
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	Restoration and Management of Rare and D

Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Spring Development
Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Structure for Water Control
Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Water Well
Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Watering Facility
Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Windbreak/Shelterbelt Establishment
Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Windbreak/Shelterbelt Renovation
Domestic Animals: Inadequate Stock Water	Animal Trails and Walkways
Domestic Animals: Inadequate Stock Water	Brush Management
Domestic Animals: Inadequate Stock Water	Grade Stabilization Structure
Domestic Animals: Inadequate Stock Water	Livestock Pipeline
Domestic Animals: Inadequate Stock Water	Pond
Domestic Animals: Inadequate Stock Water	Pond Sealing or Lining, Bentonite Sealant
Domestic Animals: Inadequate Stock Water	Pond Sealing or Lining, Flexible Membrane
Domestic Animals: Inadequate Stock Water	Pumping Plant
Domestic Animals: Inadequate Stock Water	Spring Development
Domestic Animals: Inadequate Stock Water	Structure for Water Control
Domestic Animals: Inadequate Stock Water	Water Well
Domestic Animals: Inadequate Stock Water	Watering Facility
Fish and Wildlife: Habitat Fragmentation	Brush Management
Fish and Wildlife: Habitat Fragmentation	Critical Area Planting
Fish and Wildlife: Habitat Fragmentation	Forage and Biomass Planting
Fish and Wildlife: Habitat Fragmentation	Forest Stand Improvement
Fish and Wildlife: Habitat Fragmentation	Livestock Pipeline
Fish and Wildlife: Habitat Fragmentation	Pond
Fish and Wildlife: Habitat Fragmentation	Prescribed Grazing
Fish and Wildlife: Habitat Fragmentation	Range Planting
Fish and Wildlife: Habitat Fragmentation	Restoration and Management of Rare and D
Fish and Wildlife: Habitat Fragmentation	Spring Development
Fish and Wildlife: Habitat Fragmentation	Tree/Shrub Establishment
Fish and Wildlife: Habitat Fragmentation	Upland Wildlife Habitat Management
Fish and Wildlife: Habitat Fragmentation	Watering Facility
Fish and Wildlife: Habitat Fragmentation	Windbreak/Shelterbelt Establishment
Fish and Wildlife: Habitat Fragmentation	Windbreak/Shelterbelt Renovation
Fish and Wildlife: Inadequate Cover/Shelter	Brush Management
Fish and Wildlife: Inadequate Cover/Shelter	Conservation Crop Rotation
Fish and Wildlife: Inadequate Cover/Shelter	Critical Area Planting
Fish and Wildlife: Inadequate Cover/Shelter	Fence
Fish and Wildlife: Inadequate Cover/Shelter	Forage and Biomass Planting
Fish and Wildlife: Inadequate Cover/Shelter	Forest Stand Improvement
Fish and Wildlife: Inadequate Cover/Shelter	Integrated Pest Management
Fish and Wildlife: Inadequate Cover/Shelter	Irrigation Pipeline
Fish and Wildlife: Inadequate Cover/Shelter	Irrigation Water Management
Fish and Wildlife: Inadequate Cover/Shelter	Prescribed Burning
Fish and Wildlife: Inadequate Cover/Shelter	Prescribed Grazing
Fish and Wildlife: Inadequate Cover/Shelter	Range Planting
Fish and Wildlife: Inadequate Cover/Shelter	Residue Management, Seasonal
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	Watering Facility
Fish and Wildlife: Inadequate Cover/Shelter	Windbreak/Shelterbelt Establishment
Fish and Wildlife: Inadequate Cover/Shelter	Windbreak/Shelterbelt Renovation
Fish and Wildlife: Inadequate Food	Brush Management
Fish and Wildlife: Inadequate Food	Conservation Crop Rotation
Fish and Wildlife: Inadequate Food	Critical Area Planting
Fish and Wildlife: Inadequate Food	Fence
Fish and Wildlife: Inadequate Food	Forage and Biomass Planting
Fish and Wildlife: Inadequate Food	Forage Harvest Management
Fish and Wildlife: Inadequate Food	Forest Stand Improvement
Fish and Wildlife: Inadequate Food	Grade Stabilization Structure
Fish and Wildlife: Inadequate Food	Integrated Pest Management
Fish and Wildlife: Inadequate Food	Irrigation System, Sprinkler
Fish and Wildlife: Inadequate Food	Irrigation Water Management
Fish and Wildlife: Inadequate Food	Livestock Pipeline
Fish and Wildlife: Inadequate Food	Pond
Fish and Wildlife: Inadequate Food	Prescribed Burning
Fish and Wildlife: Inadequate Food	Prescribed Grazing
Fish and Wildlife: Inadequate Food	Range Planting
Fish and Wildlife: Inadequate Food	Residue Management, Seasonal
Fish and Wildlife: Inadequate Food	Restoration and Management of Rare and D
Fish and Wildlife: Inadequate Food	Spring Development
Fish and Wildlife: Inadequate Food	Tree/Shrub Establishment
Fish and Wildlife: Inadequate Food	Upland Wildlife Habitat Management
Fish and Wildlife: Inadequate Food	Water Well
Fish and Wildlife: Inadequate Food	Watering Facility
Fish and Wildlife: Inadequate Food	Windbreak/Shelterbelt Establishment
Fish and Wildlife: Inadequate Food	Windbreak/Shelterbelt Renovation
Fish and Wildlife: Inadequate Space	Brush Management
Fish and Wildlife: Inadequate Space	Critical Area Planting
Fish and Wildlife: Inadequate Space	Forage and Biomass Planting
Fish and Wildlife: Inadequate Space	Forest Stand Improvement
Fish and Wildlife: Inadequate Space	Prescribed Grazing
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 Space	Windbreak/Shelterbelt Renovation
Fish and Wildlife: Inadequate Water	Brush Management
Fish and Wildlife: Inadequate Water	Fence
Fish and Wildlife: Inadequate Water	Forest Stand Improvement
Fish and Wildlife: Inadequate Water	Grade Stabilization Structure
Fish and Wildlife: Inadequate Water	Irrigation Ditch Lining
Fish and Wildlife: Inadequate Water	Irrigation System, Tailwater Recovery
Fish and Wildlife: Inadequate Water	Irrigation Water Management
Fish and Wildlife: Inadequate Water	Livestock Pipeline
Fish and Wildlife: Inadequate Water	Pond
Fish and Wildlife: Inadequate Water	Pond Sealing or Lining, Bentonite Sealan
Fish and Wildlife: Inadequate Water	Pond Sealing or Lining, Flexible Membran
Fish and Wildlife: Inadequate Water	Prescribed Burning
Fish and Wildlife: Inadequate Water	Prescribed Grazing

Fish and Wildlife: Inadequate Water	Pumping Plant
Fish and Wildlife: Inadequate Water	Structure for Water Control
Fish and Wildlife: Inadequate Water	Upland Wildlife Habitat Management
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	Brush Management
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	Forage and Biomass Planting
Fish and Wildlife: T&E Species: Declining Species, Species of Concern	Forage Harvest Management
Fish and Wildlife: T&E Species: Declining Species, Species of Concern	Forest Stand Improvement
Fish and Wildlife: T&E Species: Declining Species, Species of Concern	Integrated Pest Management
Fish and Wildlife: T&E Species: Declining Species, Species of Concern	Livestock Pipeline
Fish and Wildlife: T&E Species: Declining Species, Species of Concern	Pond
Fish and Wildlife: T&E Species: Declining Species, Species of Concern	Prescribed Burning
Fish and Wildlife: T&E Species: Declining Species, Species of Concern	Prescribed Grazing
Fish and Wildlife: T&E Species: Declining Species, Species of Concern	Range Planting
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	Spring Development
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	Watering Facility
Fish and Wildlife: Threatened and Endangered Fish and Wildlife Species	Brush Management
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	Forage and Biomass Planting
Fish and Wildlife: Threatened and Endangered Fish and Wildlife Species	Forage Harvest Management
Fish and Wildlife: Threatened and Endangered Fish and Wildlife Species	Forest Stand Improvement
Fish and Wildlife: Threatened and Endangered Fish and Wildlife Species	Integrated Pest Management
Fish and Wildlife: Threatened and Endangered Fish and Wildlife Species	Livestock Pipeline
Fish and Wildlife: Threatened and Endangered Fish and Wildlife Species	Pond
Fish and Wildlife: Threatened and Endangered Fish and Wildlife Species	Prescribed Burning
Fish and Wildlife: Threatened and Endangered Fish and Wildlife Species	Prescribed Grazing

Fish and Wildlife: Threatened and Endangered Fish and Wildlife Species	Range Planting
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	Spring Development
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	Watering Facility
Plant Condition: Forage Quality and Palatability	Brush Management
Plant Condition: Forage Quality and Palatability	Conservation Crop Rotation
Plant Condition: Forage Quality and Palatability	Forage and Biomass Planting
Plant Condition: Forage Quality and Palatability	Forage Harvest Management
Plant Condition: Forage Quality and Palatability	Grade Stabilization Structure
Plant Condition: Forage Quality and Palatability	Integrated Pest Management
Plant Condition: Forage Quality and Palatability	Irrigation Pipeline
Plant Condition: Forage Quality and Palatability	Irrigation System, Sprinkler
Plant Condition: Forage Quality and Palatability	Irrigation Water Management
Plant Condition: Forage Quality and Palatability	Livestock Pipeline
Plant Condition: Forage Quality and Palatability	Prescribed Grazing
Plant Condition: Forage Quality and Palatability	Pumping Plant
Plant Condition: Forage Quality and Palatability	Range Planting
Plant Condition: Forage Quality and Palatability	Spring Development
Plant Condition: Forage Quality and Palatability	Structure for Water Control
Plant Condition: Forage Quality and Palatability	Upland Wildlife Habitat Management
Plant Condition: Forage Quality and Palatability	Water Well
Plant Condition: Forage Quality and Palatability	Watering Facility
Plant Condition: Forage Quality and Palatability	Windbreak/Shelterbelt Establishment
Plant Condition: Noxious and Invasive Plants	Brush Management
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	Forage and Biomass Planting
Plant Condition: Noxious and Invasive Plants	Forage Harvest Management
Plant Condition: Noxious and Invasive Plants	Integrated Pest Management
Plant Condition: Noxious and Invasive Plants	Irrigation Pipeline
Plant Condition: Noxious and Invasive Plants	Irrigation System, Sprinkler
Plant Condition: Noxious and Invasive Plants	Irrigation Water Management
Plant Condition: Noxious and Invasive Plants	Land Smoothing
Plant Condition: Noxious and Invasive Plants	Livestock Pipeline
Plant Condition: Noxious and Invasive Plants	Prescribed Grazing
Plant Condition: Noxious and Invasive Plants	Pumping Plant
Plant Condition: Noxious and Invasive Plants	Range Planting
Plant Condition: Noxious and Invasive Plants	Spring Development
Plant Condition: Noxious and Invasive Plants	Structure for Water Control
Plant Condition: Noxious and Invasive Plants	Upland Wildlife Habitat Management
Plant Condition: Noxious and Invasive Plants	Watering Facility
Plant Condition: Noxious and Invasive Plants	Windbreak/Shelterbelt Establishment
Plant Condition: Productivity, Health and Vigor	Brush Management
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	Fence
Plant Condition: Productivity, Health and Vigor	Forage and Biomass Planting
Plant Condition: Productivity, Health and Vigor	Forage Harvest Management
Plant Condition: Productivity, Health and Vigor	Grade Stabilization Structure
Plant Condition: Productivity, Health and Vigor	Integrated Pest Management
Plant Condition: Productivity, Health and Vigor	Irrigation Ditch Lining
Plant Condition: Productivity, Health and Vigor	Irrigation Pipeline
Plant Condition: Productivity, Health and Vigor	Irrigation System, Sprinkler
Plant Condition: Productivity, Health and Vigor	Irrigation Water Management
Plant Condition: Productivity, Health and Vigor	Land Smoothing

Plant Condition: Productivity, Health and Vigor	Livestock Pipeline
Plant Condition: Productivity, Health and Vigor	Prescribed Grazing
Plant Condition: Productivity, Health and Vigor	Pumping Plant
Plant Condition: Productivity, Health and Vigor	Range Planting
Plant Condition: Productivity, Health and Vigor	Residue Management, Seasonal
Plant Condition: Productivity, Health and Vigor	Spring Development
Plant Condition: Productivity, Health and Vigor	Structure for Water Control
Plant Condition: Productivity, Health and Vigor	Upland Wildlife Habitat Management
Plant Condition: Productivity, Health and Vigor	Water Well
Plant Condition: Productivity, Health and Vigor	Watering Facility
Plant Condition: Productivity, Health and Vigor	Windbreak/Shelterbelt Establishment
Plant Condition: Wildfire Hazard	Brush Management
Plant Condition: Wildfire Hazard	Forage and Biomass Planting
Plant Condition: Wildfire Hazard	Forage Harvest Management
Plant Condition: Wildfire Hazard	Integrated Pest Management
Plant Condition: Wildfire Hazard	Irrigation Pipeline
Plant Condition: Wildfire Hazard	Irrigation System, Sprinkler
Plant Condition: Wildfire Hazard	Livestock Pipeline
Plant Condition: Wildfire Hazard	Prescribed Grazing
Plant Condition: Wildfire Hazard	Range Planting
Plant Condition: Wildfire Hazard	Structure for Water Control
Plant Condition: Wildfire Hazard	Upland Wildlife Habitat Management
Plant Condition: Wildfire Hazard	Water Well
Plant Condition: Wildfire Hazard	Watering Facility
Plant Condition: Wildfire Hazard	Windbreak/Shelterbelt Establishment
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	Forage and Biomass Planting
Soil Condition: Compaction	Forage Harvest Management
Soil Condition: Compaction	Integrated Pest Management
Soil Condition: Compaction	Irrigation Pipeline
Soil Condition: Compaction	Irrigation System, Microirrigation
Soil Condition: Compaction	Irrigation Water Management
Soil Condition: Compaction	Prescribed Grazing
Soil Condition: Compaction	Range Planting
Soil Condition: Compaction	Residue Management, Seasonal
Soil Condition: Compaction	Structure for Water Control
Soil Condition: Compaction	Upland Wildlife Habitat Management
Soil Condition: Compaction	Watering Facility
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	Forage and Biomass Planting
Soil Condition: Contaminants - Residual Pesticides	Forage Harvest Management
Soil Condition: Contaminants - Residual Pesticides	Integrated Pest Management
Soil Condition: Contaminants - Residual Pesticides	Irrigation Pipeline
Soil Condition: Contaminants - Residual Pesticides	Irrigation System, Microirrigation
Soil Condition: Contaminants - Residual Pesticides	Irrigation System, Sprinkler
Soil Condition: Contaminants - Residual Pesticides	Irrigation Water Management
Soil Condition: Contaminants - Residual Pesticides	Prescribed Grazing
Soil Condition: Contaminants - Residual Pesticides	Range Planting
Soil Condition: Contaminants - Residual Pesticides	Residue Management, Seasonal
Soil Condition: Contaminants - Residual Pesticides	Structure for Water Control
Soil Condition: Contaminants - Residual Pesticides	Upland Wildlife Habitat Management
Soil Condition: Contaminants - Residual Pesticides	Watering Facility
Soil Condition: Contaminants - Residual Pesticides	Windbreak/Shelterbelt Establishment
Soil Condition: Organic Matter Depletion	Brush Management
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	Forage and Biomass Planting
Soil Condition: Organic Matter Depletion	Forage Harvest Management
Soil Condition: Organic Matter Depletion	Grade Stabilization Structure
Soil Condition: Organic Matter Depletion	Integrated Pest Management
Soil Condition: Organic Matter Depletion	Irrigation Pipeline
Soil Condition: Organic Matter Depletion	Irrigation System, Microirrigation
Soil Condition: Organic Matter Depletion	Irrigation System, Sprinkler
Soil Condition: Organic Matter Depletion	Irrigation Water Management
Soil Condition: Organic Matter Depletion	Nutrient Management
Soil Condition: Organic Matter Depletion	Prescribed Grazing
Soil Condition: Organic Matter Depletion	Range Planting
Soil Condition: Organic Matter Depletion	Residue Management, Seasonal
Soil Condition: Organic Matter Depletion	Structure for Water Control
Soil Condition: Organic Matter Depletion	Upland Wildlife Habitat Management
Soil Condition: Organic Matter Depletion	Watering Facility
Soil Condition: Organic Matter Depletion	Windbreak/Shelterbelt Establishment
Soil Condition: Rangeland Site Stability	Brush Management
Soil Condition: Rangeland Site Stability	Critical Area Planting

Soil Condition: Rangeland Site Stability	Fence
Soil Condition: Rangeland Site Stability	Grade Stabilization Structure
Soil Condition: Rangeland Site Stability	Irrigation System, Microirrigation
Soil Condition: Rangeland Site Stability	Irrigation System, Sprinkler
Soil Condition: Rangeland Site Stability	Irrigation Water Management
Soil Condition: Rangeland Site Stability	Livestock Pipeline
Soil Condition: Rangeland Site Stability	Prescribed Grazing
Soil Condition: Rangeland Site Stability	Range Planting
Soil Condition: Rangeland Site Stability	Restoration and Management of Rare and D
Soil Condition: Rangeland Site Stability	Structure for Water Control
Soil Condition: Rangeland Site Stability	Upland Wildlife Habitat Management
Soil Condition: Rangeland Site Stability	Watering Facility
Soil Condition: Rangeland Site Stability	Windbreak/Shelterbelt Establishment
Soil Erosion: Classic Gully	Animal Trails and Walkways
Soil Erosion: Classic Gully	Brush Management
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	Fence
Soil Erosion: Classic Gully	Forage and Biomass Planting
Soil Erosion: Classic Gully	Forage Harvest Management
Soil Erosion: Classic Gully	Grade Stabilization Structure
Soil Erosion: Classic Gully	Grazing Land Mechanical Treatment
Soil Erosion: Classic Gully	Herbaceous Weed Control
Soil Erosion: Classic Gully	Integrated Pest Management
Soil Erosion: Classic Gully	Irrigation System, Sprinkler
Soil Erosion: Classic Gully	Irrigation Water Management
Soil Erosion: Classic Gully	Land Smoothing
Soil Erosion: Classic Gully	Livestock Pipeline
Soil Erosion: Classic Gully	Mulching
Soil Erosion: Classic Gully	Pond
Soil Erosion: Classic Gully	Prescribed Burning
Soil Erosion: Classic Gully	Prescribed Grazing
Soil Erosion: Classic Gully	Range Planting
Soil Erosion: Classic Gully	Residue Management, Seasonal
Soil Erosion: Classic Gully	Residue Mgmt-No-Till/Strip Till/Direct S
Soil Erosion: Classic Gully	Tree/Shrub Establishment
Soil Erosion: Classic Gully	Upland Wildlife Habitat Management
Soil Erosion: Classic Gully	Watering Facility
Soil Erosion: Classic Gully	Windbreak/Shelterbelt Establishment
Soil Erosion: Classic Gully	Woody Residue Treatment
Soil Erosion: Sheet and Rill	Brush Management
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	Fence
Soil Erosion: Sheet and Rill	Forage and Biomass Planting
Soil Erosion: Sheet and Rill	Forage Harvest Management

Soil Erosion: Sheet and Rill	Grazing Land Mechanical Treatment
Soil Erosion: Sheet and Rill	Herbaceous Weed Control
Soil Erosion: Sheet and Rill	Integrated Pest Management
Soil Erosion: Sheet and Rill	Irrigation System, Sprinkler
Soil Erosion: Sheet and Rill	Irrigation Water Management
Soil Erosion: Sheet and Rill	Land Smoothing
Soil Erosion: Sheet and Rill	Livestock Pipeline
Soil Erosion: Sheet and Rill	Mulching
Soil Erosion: Sheet and Rill	Nutrient Management
Soil Erosion: Sheet and Rill	Prescribed Burning
Soil Erosion: Sheet and Rill	Prescribed Grazing
Soil Erosion: Sheet and Rill	Range Planting
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	Tree/Shrub Establishment
Soil Erosion: Sheet and Rill	Upland Wildlife Habitat Management
Soil Erosion: Sheet and Rill	Watering Facility
Soil Erosion: Sheet and Rill	Windbreak/Shelterbelt Establishment
Soil Erosion: Sheet and Rill	Woody Residue Treatment
Soil Erosion: Wind	Brush Management
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	Fence
Soil Erosion: Wind	Forage and Biomass Planting
Soil Erosion: Wind	Forage Harvest Management
Soil Erosion: Wind	Grazing Land Mechanical Treatment
Soil Erosion: Wind	Herbaceous Weed Control
Soil Erosion: Wind	Integrated Pest Management
Soil Erosion: Wind	Irrigation System, Sprinkler
Soil Erosion: Wind	Irrigation Water Management
Soil Erosion: Wind	Land Smoothing
Soil Erosion: Wind	Livestock Pipeline
Soil Erosion: Wind	Mulching
Soil Erosion: Wind	Nutrient Management
Soil Erosion: Wind	Prescribed Burning
Soil Erosion: Wind	Prescribed Grazing
Soil Erosion: Wind	Range Planting
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	Watering Facility
Soil Erosion: Wind	Windbreak/Shelterbelt Establishment
Soil Erosion: Wind	Woody Residue Treatment
Water Quality: Excessive Nutrients and Organics in Surface Water	Brush Management
Water Quality: Excessive Nutrients and Organics in Surface Water	Conservation Cover

Water Quality: Excessive Nutrients and Organics in Surface Water	Conservation Crop Rotation
Water Quality: Excessive Nutrients and Organics in Surface Water	Cover Crop
Water Quality: Excessive Nutrients and Organics in Surface Water	Critical Area Planting
Water Quality: Excessive Nutrients and Organics in Surface Water	Dam, Diversion
Water Quality: Excessive Nutrients and Organics in Surface Water	Diversion
Water Quality: Excessive Nutrients and Organics in Surface Water	Field Border
Water Quality: Excessive Nutrients and Organics in Surface Water	Forage and Biomass Planting
Water Quality: Excessive Nutrients and Organics in Surface Water	Grade Stabilization Structure
Water Quality: Excessive Nutrients and Organics in Surface Water	Grazing Land Mechanical Treatment
Water Quality: Excessive Nutrients and Organics in Surface Water	Herbaceous Weed Control
Water Quality: Excessive Nutrients and Organics in Surface Water	Irrigation Ditch Lining
Water Quality: Excessive Nutrients and Organics in Surface Water	Irrigation Land Leveling
Water Quality: Excessive Nutrients and Organics in Surface Water	Irrigation Pipeline
Water Quality: Excessive Nutrients and Organics in Surface Water	Irrigation System, Microirrigation
Water Quality: Excessive Nutrients and Organics in Surface Water	Irrigation System, Sprinkler
Water Quality: Excessive Nutrients and Organics in Surface Water	Irrigation System, Tailwater Recovery
Water Quality: Excessive Nutrients and Organics in Surface Water	Irrigation Water Management
Water Quality: Excessive Nutrients and Organics in Surface Water	Land Smoothing
Water Quality: Excessive Nutrients and Organics in Surface Water	Livestock Pipeline
Water Quality: Excessive Nutrients and Organics in Surface Water	Pond Sealing or Lining, Bentonite Sealant
Water Quality: Excessive Nutrients and Organics in Surface Water	Pond Sealing or Lining, Flexible Membrane
Water Quality: Excessive Nutrients and Organics in Surface Water	Prescribed Burning
Water Quality: Excessive Nutrients and Organics in Surface Water	Prescribed Grazing
Water Quality: Excessive Nutrients and Organics in Surface Water	Range Planting
Water Quality: Excessive Nutrients and Organics in Surface Water	Residue Management, Seasonal
Water Quality: Excessive Nutrients and Organics in Surface Water	Residue Mgmt-No-Till/Strip Till/Direct S
Water Quality: Excessive Nutrients and Organics in Surface Water	Restoration and Management of Rare and D
Water Quality: Excessive Nutrients and Organics in Surface Water	Structure for Water Control
Water Quality: Excessive Nutrients and Organics in Surface Water	Tree/Shrub Establishment
Water Quality: Excessive Nutrients and Organics in Surface Water	Watering Facility

Water Quality: Excessive Nutrients and Organics in Surface Water	Windbreak/Shelterbelt Establishment
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Animal Trails and Walkways
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Brush Management
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	Dam, Diversion
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Diversion
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Field Border
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Forage and Biomass Planting
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Grade Stabilization Structure
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Grazing Land Mechanical Treatment
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Herbaceous Weed Control
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Irrigation Ditch Lining
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Irrigation Land Leveling
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Irrigation Pipeline
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Irrigation System, Microirrigation
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Irrigation System, Sprinkler
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Irrigation System, Tailwater Recovery
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Irrigation Water Management
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Land Smoothing
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Livestock Pipeline
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Pond Sealing or Lining, Bentonite Sealant
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Pond Sealing or Lining, Flexible Membrane
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Prescribed Burning
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Prescribed Grazing
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	Structure for Water Control
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Tree/Shrub Establishment
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Watering Facility
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Windbreak/Shelterbelt Establishment
Water Quality: Excessive Suspended Sediment and Turbidity in Surface Water	Woody Residue Treatment
Water Quantity: Excessive Runoff, Flooding, or Ponding	Brush Management
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	Diversion
Water Quantity: Excessive Runoff, Flooding, or Ponding	Forage and Biomass Planting
Water Quantity: Excessive Runoff, Flooding, or Ponding	Forage Harvest Management
Water Quantity: Excessive Runoff, Flooding, or Ponding	Grade Stabilization Structure
Water Quantity: Excessive Runoff, Flooding, or Ponding	Grazing Land Mechanical Treatment
Water Quantity: Excessive Runoff, Flooding, or Ponding	Herbaceous Weed Control
Water Quantity: Excessive Runoff, Flooding, or Ponding	Irrigation Field Ditch
Water Quantity: Excessive Runoff, Flooding, or Ponding	Irrigation Land Leveling
Water Quantity: Excessive Runoff, Flooding, or Ponding	Irrigation Pipeline
Water Quantity: Excessive Runoff, Flooding, or Ponding	Irrigation System, Microirrigation
Water Quantity: Excessive Runoff, Flooding, or Ponding	Irrigation System, Sprinkler
Water Quantity: Excessive Runoff, Flooding, or Ponding	Irrigation System, Surface and Subsurfac
Water Quantity: Excessive Runoff, Flooding, or Ponding	Irrigation System, Tailwater Recovery
Water Quantity: Excessive Runoff, Flooding, or Ponding	Irrigation Water Management
Water Quantity: Excessive Runoff, Flooding, or Ponding	Land Smoothing
Water Quantity: Excessive Runoff, Flooding, or Ponding	Nutrient Management
Water Quantity: Excessive Runoff, Flooding, or Ponding	Pond
Water Quantity: Excessive Runoff, Flooding, or Ponding	Prescribed Burning
Water Quantity: Excessive Runoff, Flooding, or Ponding	Prescribed Grazing
Water Quantity: Excessive Runoff, Flooding, or Ponding	Pumping Plant

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	Structure for Water Control
Water Quantity: Inefficient Water Use on Irrigated Land	Brush Management
Water Quantity: Inefficient Water Use on Irrigated Land	Conservation Crop Rotation
Water Quantity: Inefficient Water Use on Irrigated Land	Cover Crop
Water Quantity: Inefficient Water Use on Irrigated Land	Forage and Biomass Planting
Water Quantity: Inefficient Water Use on Irrigated Land	Forage Harvest Management
Water Quantity: Inefficient Water Use on Irrigated Land	Grazing Land Mechanical Treatment
Water Quantity: Inefficient Water Use on Irrigated Land	Herbaceous Weed Control
Water Quantity: Inefficient Water Use on Irrigated Land	Integrated Pest Management
Water Quantity: Inefficient Water Use on Irrigated Land	Irrigation Ditch Lining
Water Quantity: Inefficient Water Use on Irrigated Land	Irrigation Field Ditch
Water Quantity: Inefficient Water Use on Irrigated Land	Irrigation Land Leveling
Water Quantity: Inefficient Water Use on Irrigated Land	Irrigation Pipeline
Water Quantity: Inefficient Water Use on Irrigated Land	Irrigation System, Microirrigation
Water Quantity: Inefficient Water Use on Irrigated Land	Irrigation System, Sprinkler
Water Quantity: Inefficient Water Use on Irrigated Land	Irrigation System, Surface and Subsurfac
Water Quantity: Inefficient Water Use on Irrigated Land	Irrigation System, Tailwater Recovery
Water Quantity: Inefficient Water Use on Irrigated Land	Irrigation Water Management
Water Quantity: Inefficient Water Use on Irrigated Land	Land Smoothing
Water Quantity: Inefficient Water Use on Irrigated Land	Nutrient Management
Water Quantity: Inefficient Water Use on Irrigated Land	Pond
Water Quantity: Inefficient Water Use on Irrigated Land	Pumping Plant
Water Quantity: Inefficient Water Use on Irrigated Land	Residue Management, Seasonal
Water Quantity: Inefficient Water Use on Irrigated Land	Residue Mgmt-No-Till/Strip Till/Direct S
Water Quantity: Inefficient Water Use on Irrigated Land	Structure for Water Control
Water Quantity: Inefficient Water Use on Irrigated Land	Windbreak/Shelterbelt Establishment
Water Quantity: Rangeland Hydrologic Cycle	Brush Management

Water Quantity: Rangeland Hydrologic Cycle	Critical Area Planting
Water Quantity: Rangeland Hydrologic Cycle	Dam, Diversion
Water Quantity: Rangeland Hydrologic Cycle	Dike
Water Quantity: Rangeland Hydrologic Cycle	Diversion
Water Quantity: Rangeland Hydrologic Cycle	Grade Stabilization Structure
Water Quantity: Rangeland Hydrologic Cycle	Grazing Land Mechanical Treatment
Water Quantity: Rangeland Hydrologic Cycle	Herbaceous Weed Control
Water Quantity: Rangeland Hydrologic Cycle	Nutrient Management
Water Quantity: Rangeland Hydrologic Cycle	Pond
Water Quantity: Rangeland Hydrologic Cycle	Prescribed Grazing
Water Quantity: Rangeland Hydrologic Cycle	Range Planting
Water Quantity: Rangeland Hydrologic Cycle	Restoration and Management of Rare and D
Water Quantity: Rangeland Hydrologic Cycle	Structure for Water Control
Water Quantity: Rangeland Hydrologic Cycle	Upland Wildlife Habitat Management
Water Quantity: Rangeland Hydrologic Cycle	Water Well
Water Quantity: Rangeland Hydrologic Cycle	Watering Facility
Water Quantity: Rangeland Hydrologic Cycle	Wetland Enhancement
Water Quantity: Rangeland Hydrologic Cycle	Wetland Restoration

Ranking Score

<p>Efficiency:</p> <p>Local Issues:</p> <p>State Issues:</p> <p>National Issues:</p> <p>Final Ranking Score:</p>

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:	Applicant Signature Not Required on this report for Contract Development unless required by State policy:
Signature Date:	Signature Date: