

**Natural Resources Conservation Service
Application Ranking Summary
East Area - Hay and Pasture**

Program: EQIP 2008	Ranking Date:	Application Number:
Ranking Tool: East Area - Hay and Pasture		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. Treatment of this land will have a beneficial impact on a 303(d) listed stream segment? 40 Points	40 Point(s)

2. Treatment of this land will enhance the benefits of an active section 319 project? 40 Points	40 Point(s)
3. This land is within a NMED Category I watershed? 40 Points	40 Point(s)
4. Habitat for an at-risk species will be protected/enhanced? 45 Points	45 Point(s)
5. Noxious weeds are present and will be treated? 45 Points	45 Point(s)
6. Applicant had a prior 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. Mora Pasture and Hayland #1 – Will this application involve the removal of any native rangeland? -100 Points	-100 Point(s)
2. Mora Pasture and Hayland #2 - Will this application treat land that has been irrigated two of the last five years? 100 Point(s)	100 Point(s)
3. Mora Pasture and Hayland #3 – Will new practices be installed to improve irrigation efficiency (587, 430DD, Multi-outlet pipe, etc.)? 75 Points	75 Point(s)
4. Mora Pasture and Hayland #4 - Was the grass being replaced originally established prior to 1990? 25 Point(s)	25 Point(s)
5. Mora Select YES to only one of questions #5-#7. Pasture and Hayland #5 –Will the grass mixture include Orchardgrass, Timothy, or another cool-season grass, and a legume? 100 Point(s)	100 Point(s)
6. Mora Pasture and Hayland #6 - Will the grass mixture include Orchard grass, Timothy, or another cool-season grass but no legume? 50 Point(s)	50 Point(s)
7. Mora Pasture and Hayland #7 – Will the planting be a monoculture (e.g. Smooth Brome)? 25 Point(s)	25 Point(s)
8. Mora Pasture and Hayland #8 - Will livestock watering practices be installed to improve pasture management? 30 Point(s)	30 Point(s)
9. Mora Select YES to only one of questions #9-#10. Pasture and Hayland #9 - Will cross-fence be installed to provide three or more pastures? 20 Point(s)	20 Point(s)
10. Mora Pasture and Hayland #10 - Will cross-fence be installed to provide two or more pastures? 10 Point(s)	10 Point(s)
11. Mora Pasture and Hayland #11 - Will fence be installed to control livestock access to a live stream? 50 Point(s)	50 Point(s)

Land Use:

Hay;

Pasture;

Resource Concerns	Practices
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)	Forage Harvest Management
Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10)	Irrigation System, Surface and Subsurfac
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 Conveyance, Pipeline, H
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)	Pasture and Hay Planting
Air Quality: Particulate matter less than 10 micrometers in diameter (PM 10)	Pipeline
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	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	Feed Management
Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Fence
Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Forage Harvest Management
Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Irrigation Field Ditch
Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Irrigation Land Leveling
Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Irrigation System, Sprinkler
Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Irrigation System, Surface and Subsurfac
Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Irrigation System, Tailwater Recovery
Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Irrigation Water Conveyance, Pipeline, H
Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Irrigation Water Conveyance, Pipeline, L
Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Pasture and Hay Planting
Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Pest Management

Domestic Animals: Inadequate Quantities and Quality of Feed and Forage	Pipeline
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	Upland Wildlife Habitat Management
Domestic Animals: Inadequate Stock Water	Pipeline
Domestic Animals: Inadequate Stock Water	Pumping Plant
Domestic Animals: Inadequate Stock Water	Water Well
Domestic Animals: Inadequate Stock Water	Watering Facility
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	Feed Management
Fish and Wildlife: Inadequate Cover/Shelter	Fence
Fish and Wildlife: Inadequate Cover/Shelter	Pasture and Hay Planting
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	Upland Wildlife Habitat Management
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	Feed Management
Fish and Wildlife: Inadequate Food	Fence
Fish and Wildlife: Inadequate Food	Pasture and Hay Planting
Fish and Wildlife: Inadequate Food	Pipeline
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	Upland Wildlife Habitat Management
Plant Condition: Forage Quality and Palatability	Above Ground, Multi-Outlet Pipeline
Plant Condition: Forage Quality and Palatability	Access Control
Plant Condition: Forage Quality and Palatability	Conservation Cover
Plant Condition: Forage Quality and Palatability	Conservation Crop Rotation
Plant Condition: Forage Quality and Palatability	Cover Crop
Plant Condition: Forage Quality and Palatability	Feed Management
Plant Condition: Forage Quality and Palatability	Forage Harvest Management

Plant Condition: Forage Quality and Palatability	Irrigation System, Sprinkler
Plant Condition: Forage Quality and Palatability	Irrigation System, Surface and Subsurfac
Plant Condition: Forage Quality and Palatability	Irrigation Water Conveyance, Pipeline, H
Plant Condition: Forage Quality and Palatability	Irrigation Water Conveyance, Pipeline, L
Plant Condition: Forage Quality and Palatability	Irrigation Water Management
Plant Condition: Forage Quality and Palatability	Pasture and Hay Planting
Plant Condition: Forage Quality and Palatability	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	Structure for Water Control
Plant Condition: Forage Quality and Palatability	Upland Wildlife Habitat Management
Plant Condition: Forage Quality and Palatability	Watering Facility
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	Forage Harvest Management
Plant Condition: Noxious and Invasive Plants	Pasture and Hay Planting
Plant Condition: Noxious and Invasive Plants	Prescribed Grazing
Plant Condition: Noxious and Invasive Plants	Range Planting
Plant Condition: Noxious and Invasive Plants	Upland Wildlife Habitat Management
Plant Condition: Noxious and Invasive Plants	Watering Facility
Plant Condition: Productivity, Health and Vigor	Above Ground, Multi-Outlet Pipeline
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	Fence
Plant Condition: Productivity, Health and Vigor	Irrigation System, Sprinkler
Plant Condition: Productivity, Health and Vigor	Irrigation System, Surface and Subsurfac
Plant Condition: Productivity, Health and Vigor	Irrigation Water Conveyance, Pipeline, H
Plant Condition: Productivity, Health and Vigor	Irrigation Water Conveyance, Pipeline, L
Plant Condition: Productivity, Health and Vigor	Irrigation Water Management

Plant Condition: Productivity, Health and Vigor	Pasture and Hay Planting
Plant Condition: Productivity, Health and Vigor	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	Residue Mgmt-No-Till/Strip Till/Direct S
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	Watering Facility
Soil Condition: Compaction	Access Control
Soil Condition: Compaction	Animal Trails and Walkways
Soil Condition: Compaction	Conservation Cover
Soil Condition: Compaction	Conservation Crop Rotation
Soil Condition: Compaction	Cover Crop
Soil Condition: Compaction	Fence
Soil Condition: Compaction	Forage Harvest Management
Soil Condition: Compaction	Irrigation System, Sprinkler
Soil Condition: Compaction	Irrigation Water Conveyance, Pipeline, H
Soil Condition: Compaction	Irrigation Water Conveyance, Pipeline, L
Soil Condition: Compaction	Irrigation Water Management
Soil Condition: Compaction	Pasture and Hay Planting
Soil Condition: Compaction	Pest Management
Soil Condition: Compaction	Prescribed Grazing
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	Structure for Water Control
Soil Condition: Compaction	Watering Facility
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	Fence
Soil Erosion: Sheet and Rill	Irrigation System, Surface and Subsurfac
Soil Erosion: Sheet and Rill	Irrigation Water Conveyance, Pipeline, H
Soil Erosion: Sheet and Rill	Irrigation Water Conveyance, Pipeline, L
Soil Erosion: Sheet and Rill	Irrigation Water Management
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	Pipeline
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	Structure for Water Control
Soil Erosion: Sheet and Rill	Upland Wildlife Habitat Management
Soil Erosion: Sheet and Rill	Watering Facility
Soil Erosion: Wind	Access Control
Soil Erosion: Wind	Conservation Cover
Soil Erosion: Wind	Conservation Crop Rotation
Soil Erosion: Wind	Cover Crop
Soil Erosion: Wind	Fence
Soil Erosion: Wind	Irrigation System, Surface and Subsurfac
Soil Erosion: Wind	Irrigation Water Conveyance, Pipeline, H
Soil Erosion: Wind	Irrigation Water Conveyance, Pipeline, L
Soil Erosion: Wind	Irrigation Water Management
Soil Erosion: Wind	Nutrient Management
Soil Erosion: Wind	Pasture and Hay Planting
Soil Erosion: Wind	Pest Management
Soil Erosion: Wind	Pipeline
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	Upland Wildlife Habitat Management
Soil Erosion: Wind	Watering Facility
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 Harvest Management
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, Tailwater Recovery
Water Quantity: Inefficient Water Use on Irrigated Land	Irrigation Water Conveyance, Pipeline, H
Water Quantity: Inefficient Water Use on Irrigated Land	Irrigation Water Conveyance, Pipeline, L
Water Quantity: Inefficient Water Use on Irrigated Land	Irrigation Water Management
Water Quantity: Inefficient Water Use on Irrigated Land	IWM -- Canal Lining, Plain Concrete
Water Quantity: Inefficient Water Use on Irrigated Land	Nutrient Management
Water Quantity: Inefficient Water Use on Irrigated Land	Pasture and Hay Planting
Water Quantity: Inefficient Water Use on Irrigated Land	Pest Management
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

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: