## **Gulf Coast SWCD / USDA-NRCS**

Calcasieu and Cameron Resource Concerns Voting Form

Name:	Parish:
Phone Number: ()	Email Address:
Predominant Producer Type:	Seconard Producer Type:
Only one form can be submitted per produce	r. If multiple forms are received, only the first submitted form will be recorded.
one concern all 10 points. Please use the space	e following resource concerns. You are allowed to split the points up as you see fit or give ses on the left-hand side of the form to indicate how many points you would like to award
to the corresponding resource conce	ern. Data in parenthesis are examples of actual practices used to treat concerns.
Air Quality Emissions	
Emissions of aroundouse gases' CHCs	
Emissions of greenhouse gases'- GHGs	/Shrub Establishment
(Pasture and Hay Planting, Tree Emissions of ozone precursors	/Siliub Establistilletit)
Emissions of ozone precursors  Emissions of particulate matter (PM) as	nd DM procureors
	Till, Residue and Tillage Mgmt/Reduced Till)
Objectionable odor	in, hesiade and mage wight, hedded mil
Aquatic Habitat	
Aquatic habitat for fish and other orga	nisms
(Tree/Shrub Establishment)	
Elevated water temperature	
(Riparian Forest Buffer, Tree Sh	rub Establishment)
Concentrated Erosion	
Bank erosion from streams, shorelines,	
(Herbaceous Weed Treatment,	Watering Facility)
Classic gully erosion	
(Critical Area Planting, Grade St	abilization Structure)
Ephemeral gully erosion	
(Critical Area Planting, Forest St	and Improvement)
Degraded Plant Condition	
Plant productivity and health	
	rovement, Herbaceous Weed Treatment, Nutrient Mgmt, Pature and Hay
Planting, Prescirbed Burning, Tr	ee/Shrub Establishment)
Plant structure and composition	
Burning, Tree/Shrub Establishm	rovement, Herbaceous Weed Treatment, Pature and Hay Planting, Prescirbed nent)
Field Pesticide Loss	
Pesticides transported to groundwater	
Pesticides transported to surface water	
(Residue and Tillage Mgmt/No	Γill)
Field Sediment, Nutrient and Pathogen Loss	
Nutrients transported to groundwater	
Nutrients transported to surface water	
	e, biosolids or compost applications transported to groundwater
(Nutrient Mgmt)	
	e, biosolids or compost applications transported to surface water
(Nutrient Mgmt)	
Sediment transported to surface water	
(Residue and Tillage Mgmt/No 1	4 HH )

Fire Management
Wildfire hazard from biomass accumulation
(Brush Mgmt, Firebreak, Forest Stand Improvement, Herbaceous Weed Treatment, Prescribed Burning)
Inefficient Energy Use
Energy efficiency of equipment and facilities
Energy efficiency of farming/ranching practices and field operations
(Residue and Tillage Mgmt/ No Till)
Livestock Production Limitation
Feed and forage balance
(Brush Mgmt, Herbaceous Weed Treatment, Nutrient Mgmt, Pasture and Hay Planting, Prescribed Burning)
Inadequate livestock shelter
(Livestock Shelter Structure)
Inadequate livestock water quantity, quality, and distribution
(Livestock Pipeline, Water Well, Watering Facility)
Pest Pressure
Plant pest pressure
(Brush Mgmt, Cover Crops, Herbaceous Weed Treatment, Prescribed Burning, Tree/Shrub Establishment)
Salt Losses to Water
Salts transported to groundwater
Salts transported to surface water
Soil Quality Limitations
Aggregate instability
(Pasture and Hay Planting, Residue and Tillage Mgmt/No Till, Tree/Shrub Establishment)
Compaction
Concentration of salts or other chemicals
Organic matter depletion
(Pasture and Hay Planting, Tree/Shrub Establishment)
Soil organism habitat loss of degradation
(Pasture and Hay Planting, Residue and Tillage Mgmt/No Till, Tree/Shrub Establishment)
Subsidence
Source Water Depletion
Groundwater depletion
Inefficient irrigation water use
(Irrigation Land Leveling)
Surface water depletion
Storage and Handling of Pollutants
Nutrients transported to groundwater
(Nutrient Mgmt)
Nutrients transported to surface water
(Nutrient Mgmt, Watering Facility)
Petroleum, heavy metals, and other pollutants transported to groundwater
Petroleum, heavy metals, and other pollutants transported to surface water
<u>Terrestrial Habitiat</u>
Terrestrial habitat for wildlife and invertebrates
(Herbaceous Weed Treatment, Pasture and Hay Planting, Prescribed Burning, Shallow
Water Development and Mgmt, Tree/Shrub Establishment)

Weather Resilience Naturally availabe moisture use Ponding and flooding Seasonal high-water table Seeps
Wind and Water Erosion Sheet and rill erosion (Cover Crops, Forest Stand Improvement, Hebaceous Weed Treatment, Pasture and Hay Planting, Residue and Tillage Mgmt/ No Till, Residue and Tillage Mgmt/ Reduced Wind erosion (Cover Crops, Herbaceous Weed Treatment, Pasture and Hay Planting, Residue and Tillage Mgmt/ Not Till, Residue and Tillage Mgmt/ Reduced till, Tree/Shrub
Reminder: The total points given should equal 10.
Notes/Comments: