

Cover Crop Survey Inputs

Producer Name: _____ County: _____

Field/Acreage Demographics:

Irrigation: Yes No Soil Type: _____

Previous Crop: Corn Wheat Milo Sunflower Soybean Fallow Cover Crop Other: _____

Next Crop: Corn Wheat Milo Sunflower Soybean Fallow Cover Crop Other: _____

3rd crop in rotation: : Corn Wheat Milo Sunflower Soybean Fallow Cover Crop Other: _____

Previous crop soil management method: No till Vertical till Tillage Rip Chisel Sweep

Where these covers planted into the previous crop residue? Yes No

Where these acres grazed within the past 365 days? Yes No. If YES what was grazed? _____

Cover Crop Information:

Species Name	Seeding Rate	Variety	Category
			<input type="checkbox"/> Legume <input type="checkbox"/> Grass <input type="checkbox"/> Brassica <input type="checkbox"/> Broadleaf
			<input type="checkbox"/> Legume <input type="checkbox"/> Grass <input type="checkbox"/> Brassica <input type="checkbox"/> Broadleaf
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Cover crop fertilized? Yes No If YES amounts: _____ N _____ P _____ K _____ Lime

Cover crop planting date: _____

Cover crop soil management method: No till Vertical till Tillage Rip Chisel Sweep

Cover crop planting method: No till drill Broadcast with fertilizer Air seeder Arial broadcast

Animal Science Inputs:

Number of animals in cover crop area: _____ Grazing acres: _____

Class of Animal: Lactating cows with calves Dry, pregnant cow Mid-gestation, late lactation cows

Stocker calves Developing bulls Growing pregnant heifers

Dairy cows Dairy heifers Sheep

Goats Horse Other: _____

Average start weight (lbs): _____ Weight at end of grazing (lbs): _____

Date animals on pasture: _____ Date animals removed: _____

Feed and water:

Supplemental feeds offered including amounts: _____

Water source: Permanent water in field Haul water from well Haul from rural or city water
 Water tanker at edge of field Other: _____

If hauling water, how far? _____

Leasing information (if applicable):

Leasing rate: \$ _____

Lease rate includes (check all that apply) Fencing Supplement Water Mineral Labor

Other: _____