



Producer: _____

Project or Contract: _____

Location: _____

County: _____

Farm Name: _____

Tract Number: _____

REDUCED TILL Managing the amount, orientation, and distribution of crop and other plant residue on the soil surface year-round while limiting soil-disturbing activities used to grow and harvest crops in systems where the field surface is tilled prior to planting.

PURPOSE(s): (check at least one and all that apply)

- Reduce sheet, rill and wind erosion.
- Reduce tillage-induced particulate emissions.
- Maintain or increase soil quality and organic matter content.
- Reduce energy use.
- Increase plant-available moisture.

Brief description of reduced till management plan & tillage equipment.

PLANS AND SPECIFICATIONS:

Field#	Acres	Planned crop(s)	Amount of residue produced by each crop (%surface cover)	List ALL field operations or activities that affect residue cover, residue orientation, or surface disturbance	Operation or activity timing (month)
See RUSLE2 output (Use profile output NRCS_Profile_with_SCI_STIR_Fuel_Use_and_Crop_interval_erosion04232015.pro)					

