Stripcropping (585)
Conservation Practice Job Sheet

Producer _____ Tract _____

Date _____ Job Level _____ Design Soil Map Unit _____

Planner/Field Office _____

PRIMARY PURPOSE:

- ❑ Reduce Soil Erosion from Water
- ❑ Reduce Soil Erosion from Wind
- ❑ Protect growing crops from damaging winds and soil-borne particles
- ❑ Other _____

	Field No.	Field No.	Field No.	Field No.	Field No.	Field No.
Soil hydrologic group						
10 yr EI						
Strip width (ft)						
Number of strips						
Critical slope length (ft)						
Minimum row grade %						
Maximum row grade %						
Water erosion prediction - Before T/A/Y - After T/A/Y						
Wind erosion prediction - Before T/A/Y - After T/A/Y						
Orientation of strips to wind/water erosion forces						
Vegetative cover planned - Strip 1 - Strip 2						

I agree to the installation and maintenance of this practice as outlined. This practice, as installed, meets NRCS standards and specifications.

_____ _____

Cooperator Date Planner Date