

**Residue and Tillage Management,  
Mulch Till (345)  
Conservation Practice Job Sheet**

<b>Producer:</b>	
<b>Planner/Field Office:</b>	
<b>Date:</b>	<b>Year of Crop Harvest:</b>

- ◆ Reduce sheet & rill erosion
- ◆ Reduce soil particulate emissions
- ◆ Reduce wind erosion
- ◆ Modify cool wet site conditions
- ◆ Maintain or improve soil condition
- ◆ Provide food and escape cover for wildlife
- ◆ Manage snow to increase plant-available moisture

Tract & Field	Crop	Soil Map Unit	Soil Loss T	Residue Cover after Harvest	SCI	STIR ≤ 80	Stubble Height	Lbs or % Cover of Residue		Wind Erosion Calculation	Water Erosion Calculation
								Lb/ac	% Cover		

Attach erosion calculations from the most appropriate erosion prediction tool (WEPS or RUSLE2).

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
------------	------	---------	------