

**Residue and Tillage Management,
No-Till/Strip Till/Direct Seed 329
Conservation Practice Job Sheet**

Producer:	
Planner/Field Office:	Check one: <input type="checkbox"/> No-Till <input type="checkbox"/> Strip Till <input type="checkbox"/> Direct Seed
Critical Erosion Period:	Check Primary Concern: <input type="checkbox"/> Wind Erosion <input type="checkbox"/> Water Erosion
Date:	Year of Crop harvest:

- | | |
|--|---|
| <input type="checkbox"/> Reduce sheet and rill erosion
<input type="checkbox"/> Reduce wind erosion
<input type="checkbox"/> Improve soil organic matter content
<input type="checkbox"/> Reduce CO ₂ losses from the soil | <input type="checkbox"/> Reduce soil particulate emissions
<input type="checkbox"/> Reduce energy use
<input type="checkbox"/> Increase plant-available moisture
<input type="checkbox"/> Provide food and escape cover for wildlife |
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Tract & Field	Crop	Soil Map Unit	Soil Loss T	% Residue Cover	Orientation (% standing or flat)	SCI	STIR ≤ 30 (all purpose)	STIR ≤ 20 (CO ₂ and Moisture)	Stubble Height (inches)	Planned Soil Loss	Wind Erosion Calculation	Water Erosion Calculation

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
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