Crop Residue Management

Nebraska Conservation Planning Sheet 4 Continuation

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USDA Natural Resources Conservation Service
Lincoln, NE

Revised June 1995

Name: _____ Date: _____

Legal Description: _____

Ground Cover/Planting/Tillage Requirements

Tract(s)	Field #(s)	1/ Crop	2/ Previous Crop	3/ Tillage/ Planting System	% Ground (Residue) Cover	Ridge Height (in.)	Row Width (in.)	Row Direction	4/ Strip Width	Time Frame

1/ Crop column is for the crop being planted; it can also be fallow.
2/ Previous crop column is for the prior year's crop (residue).
If the field was in fallow the previous year, indicate the fallow type (wheat fallow, corn fallow, etc.)

3/ Tillage System Types:
ST = Spring Mulch Tillage
FT = Fall Mulch Tillage
MT = Mulch Tillage
NONE = Tillage not allowed
SP = Spring Plow
RT = Ridge Till

Planting System Types:
NT = No Till
STP = Strip Till (Till-Plant)

4/ Strip Width is the distance between wind strips, windbreaks, trap strips, wind barriers, contour strips, or contour bufferstrips.
Obtain Nebraska Planning Sheet No. 4 for additional information.

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Other Requirements: