

## DOCUMENTATION REQUIREMENTS Conservation Crop Rotation – 328

### Requirements

- Name, address, and phone # of landowner or decision maker
- Objective or purpose
- Document NRCS cultural resource policy compliance, If applicable
- Document NRCS buried utility policy compliance, if applicable

### Plan and Actual Installation Data

- Aerial photo, scaled sketch, or arc view image showing location
- Legal description of planting site (to ¼ -section level or closer)
- Extent- planned and actual (acres)
- Record design soil and soil loss calculations
- Record planned and applied crop rotation in the producer conservation plan
- Include and record other essential conservation practices and specifications as applicable, such as Residue Management- Seasonal, Nutrient Management, and Windbreaks, in the conservation plan
- Signature and date of planner
- Dated and signed certification that planting was installed according to NRCS standards and specifications - **OR** - Describe elements not meeting NRCS standards and spec's

### Optional worksheets

- Soil loss calculations may be recorded on
  - Electronic file of "Soiloss" Spreadsheet in CST customer folder or
  - Print-out of "Soiloss" Spreadsheet or
  - ND-CPA-316 and ND-CPA 316e

- Intensity and Diversity Worksheets

[The Power Behind Crop Rotations](#)

[Intensity and Diversity for North Dakota](#)

- Soil Quality Scorecards

[MonDak Soil Quality Score Card](#)

[Soil Health Guide for Eastern North Dakota](#)