



**Conservation Crop Rotation (328)
Conservation Practice Job Sheet**

Colorado

Cooperator: _____ Date: _____
Tract/Field No(s): _____ Planner/Location: _____

Purpose for Planning and Applying this Practice (check all that apply)

- Reduce sheet and rill or wind erosion
- Improve soil quality
- Manage the balance of plant nutrients
- Increase cropping system diversity
- Manage crop consumptive use of water
- Manage saline seeps
- Manage plant pests (weeds, insects and diseases)
- Provide food for domestic livestock
- Provide food and cover for wildlife, including pollinator forage, cover, and nesting

Specifications

Planned Crop Rotation: _____
 † Planned Sequence of Crop Types: _____
 Total Length of Crop Rotation (years): _____

	Field _____	Field _____	Field _____	Field _____
Acres:	_____			
Soil Survey Area:	_____			
Map Unit:	_____			
Previous Crop:	_____			
Planned Crop:	_____			
Planned Crop Year:	_____			
Rill and Interrill Erosion (tns/ac/yr):	_____			
Wind Erosion (tns/ac/yr):	_____			
‡ SCI Organic Matter Sub-factor:	_____			

† Cool Season Broadleaf (CSB), Cool Season Grass (CSG), Warm Season Broadleaf (WSB), Warm Season Grass (WSG)
 ‡ Current Soil Conditioning Index (SCI) evaluation procedure for the planned crop rotation

Additional Requirements/Recommendations

Operation and Maintenance

Rotations shall provide for acceptable substitute crops in case of crop failure or shift in planting intentions for weather related or economic reasons. Acceptable substitutes are crops having similar properties that will accomplish the purpose of the original crop.

Certification

I have reviewed this plan including the Operation and Maintenance requirements and agree to implement as designed.		
<i>Cooperator</i>		<i>Date</i>
I certify that this application meets practice planning criteria and complies with applicable laws and regulations.		
<i>Conservationist</i>	<i>Title</i>	<i>Date</i>