Owner(s) Name(s):				
Owner(s) Mailing Address(es):				
Owner(s) Phone Number(s):				
Owner(s) Email(s):				
	Owner(s) Signature(s)			
Plan Developed by:				
Planner's Mailing Address:				
Planner's Phone Number(s):				
Planner's Email:				
	Planner's Signature			
Plan Date:				
Total Acres in Plan:				
Producer's Objectives or Goals				
Attachments:	Conservation Plan Map Soils Map and Descriptions Practice Plans or Jobsheets (list) Soil Loss Evaluation Printouts (list) WIN-PST Soil/Pesticide Interaction Hazard Report Printouts (list) Others (list):			

Resource Concern Assessment				
Resource Concern	**Minimum Treatment Level**	**Does this meet the minimum treatment Before Plan? Describe or attach evaluation**	**Does this meet the minimum treatment After Plan Implementation? Describe or attach evaluation**	**Comments**
SOILQUALITY **Soil Erosion - Sheet, rill,**	Soil loss per RUSLE2 is ≤ T + 1 ton	Attach RUSLE2 Printout for each field	Attach RUSLE2 Printout for each field	
SOILQUALITY **Soil Erosion - Wind erosion**	Soil Loss per WEPS is ≤ T + 1 ton	Attach WEPS Printout for each field	Attach WEPS Printout for each field	
SOIL EROSION – Concentrated flow erosion	Concentrated flow erosion is stabilized.	Describe fields with the problem:	Describe fields with the problem:	
WATER QUALITY **WIN-PST Hazard Rating**	Intermediate rating and above requires mitigation. See Agronomy Technical Note No. 5: Pest Management in the Conservation Planning Process	Attach WIN-PST soil/interaction hazard rating printout for each field (attach only if a hazard rating of intermediate or higher):	Attach WIN-PST soil interaction hazard rating printout for each field (attach only if a hazard rating of intermediate or higher):	
AIR QUALIT **-Drift** **-Volatilization -- Volatile Organic compound (VOC) emission**	Pesticide applicator should follow the labor instructions and warnings that prevent drift. VOC nonattainment areas must reduce emission by 20%.	Describe and/or attach supporting document:	Describe and/or attach supporting document	
Other resource concerns (Describe):		Describe:	Describe:	

List the planned timings, rates, and methods of application of herbicide for the operation:				
Crop / weed/Field	**Timing**	**Rate**	**Herbicide name**	**Method of Application – aerial or ground (incorporated/foliage)**

	Planned Conservation Practices			
Fields(s)	**Amount**	**Planned Application Year**	**Planned Practice(s)** **Planned Practice(s) – Include field location, year planned, and amount.** **For practices: 328, 329, 340, 344, 345, 346, 585 include the appropriate completed Jobsheet and/or Implementation Requirements found in the state eFOTG.**	**Jobsheet or Practice Specifications Attached (Yes or NO)**
			(Practice Code:) – Narrative:	
			(Practice Code:) – Narrative:	
			(Practice Code:) – Narrative:	
			(Practice Code:) – Narrative:	
			(Practice Code:) – Narrative:	
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