

Conservation Plan Farm Summary

General Farm Questions

1) Operator Name:							
2) Farm Name:							
3) County(s) included in plan:							
4) Mailing Address:							
5) Headquarters Address:							
6) Home Phone:	6) Home Phone: Work/Cell Phone:						
7) Email address:							
8) Landowner Contact:							
Have you ever contacted or received	l assistance/servic	e from the foll	owing agencies or p	private entities?			
Other	FSA NRCS SWCD VDOF VDGIF Private Consulting Forester Other *If you are receiving federal cost share, the plan must be an NRCS-compliant Conservation Plan.						
Notes:							
Land Use Acres	Owned	Rented	State-Owned	Federally-Owned			
Land Use Acres Pasture	Owned	Rented	State-Owned	Federally-Owned			
	Owned	Rented	State-Owned	Federally-Owned			
Pasture	Owned	Rented	State-Owned	Federally-Owned			
Pasture Hayland	Owned	Rented	State-Owned	Federally-Owned			
Pasture Hayland Cropland	Owned	Rented	State-Owned	Federally-Owned			
Pasture Hayland Cropland Woodlands/Forestland	Owned	Rented	State-Owned	Federally-Owned			
Pasture Hayland Cropland Woodlands/Forestland Other	irement for an NR litional requireme	CCS-compliant Conts to your DC	Conservation Plan.				
Pasture Hayland Cropland Woodlands/Forestland Other Total Acres *If operating on federal lands, there is a requ *If operating on state lands, there may be add	irement for an NR litional requireme d units? Y /	CCS-compliant Conts to your DC	Conservation Plan.				
Pasture Hayland Cropland Woodlands/Forestland Other Total Acres *If operating on federal lands, there is a requ *If operating on state lands, there may be add Is there an HEL determination on included lan	irement for an NR litional requireme d units? Y / I	CCS-compliant (ents to your DCN	Conservation Plan.				

Livestock 1) Summarize average livestock numbers in a typical year: Poultry: Number of Flocks/Year: Per flock Broilers Layers Per flock Roasters Road Roasters Road Roasters Road Roasters Road Roasters Road Road Roasters Road Road Roasters Road Road Road Road Road Road Road Road	For the following section	s, complete as appl	lica	ble.				
Poultry: Number of Flocks/Year: Cattle: Total # pasture Broilers Per flock Dairy Milk Cows	Livestock							
Number of Flocks/Year: Broilers Broilers Per flock Lavers Per flock Roasters Per flock Roasters Per flock Roasters Per flock Swine: Swine for Breeding Swine for Slaughter Other: Other: Other (specify): 2) Is farm a CAFO or AFO? Is it currently operating under a permit? Average Weight: Other (specify): 2) Is farm a CAFO or AFO? Is it currently operating under a permit? Applied directly to fields (percentage: %) Applied directly to fields (percentage: %) If you use a waste storage facility, what type is it and what is the capacity? Type of Storage: Sylva is mortality managed? Notes: Pasture Management 1) Total # pasture Capacity in Cu. Ft./Gallons: Pasture Management 1) Total pasture acres? Number of paddocks? Average Days spent in paddock 2) Is livestock excluded from any streams, ponds, wetlands, or sensitive areas? Approximate buffer widths and types: 4) Mater Source? Sylva is the pasture included in a nutrient management plan? Y/N Broiler Stockers Date of last test: Total # pasture pasture pasture part process Total # pasture overs Total # pasture overs Total # pasture included in a nutrient management plan? Y/N Date of last test: Total # pasture overs Total # pasture included in a nutrient management plan? Y/N Date of last test: Total # pasture included in a nutrient management plan? Y/N	1) Summarize average livesto	ock numbers in a typical yea	ar:					
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Layers		Per flock		Dairy	Milk Cow	ıs		- '
Roasters Per flock Beef Cow/Calf Pullets Per flock Stockers Swine: Bequine: Horses Horses Swine for Breeding Horses Stockers Werage Weight: Other: Goats Other: Sheep Goats Average Weight: Other (specifyl: 2) Is farm a CAFO or AFO? Y / N Is it currently operating under a permit? Y/N Above you manage animal waste? Give/sell waste to other operators(s) Applications are made when or because storage is unavailable Stockpiled in field for later use/disposal Other: 4) If you use a waste storage facility, what type is it and what is the capacity? Type of Storage: Capacity in Cu. Ft./Gallons: 5) How is mortality managed? Notes: Pasture Management 1) Total pasture acres? Number of paddocks? Acres/paddock Average Days spent in paddock Average Days spent in paddock Is livestock excluded from any streams, ponds, wetlands, or sensitive areas? Y / N Approximate buffer widths and types: 4) Water Source? 5) Is there a grazing plan? Y / N Are soil tests done on the pasture fields? Y / N								
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Cropland Management								
1)	·							
2)	Are there buffers on streams, ponds, wetlands, or sensitive areas?							
	Approximate buffer widths and types:							
3)	What is a typical rotation?							
4)	What is your tillage system?		Corn	Soybean	Sm. Grain	Hay	Other	
,	Conservation/Mulch Till	Acres	5					
	No-Till (Continuous? Y / N)	Acres						
	Conventional Till	Acres	5					
	Vertical Till/Turbo Till	Acres	5					
5)	How long has this tillage system been	used?						
6)	Are cover crops included in the cropp	ing rotation?	Y / N					
	If yes, please describe the cover crop	system for a t	vpical year:					
	, , , ,	•	. ,					
7)	7) Is the cropland included in a nutrient management plan? Y / N If yes, who is your plan writer?							
8)	Do you have soil tests taken on crop			w often?		ate of last tes	ts?	
9)	Is nitrogen applied as a split applicati		110	W Orten.		110 01 1031 103		
3,	is introgen applied as a split applicati	OII: 1 / N						
10)	Are any of the following Nutrient		Use Regula	arly	Do Not Use	Have Us		
10)	Management Practices utilized?		OSC Neguit	Not Regularly			,	
	N Stabilizers					NOT KEE	guiarry	
	Pre-Sidedress Nitrate Test							
	Corn Stalk Nitrate Test							
	Tissue Analysis							
	Application setbacks from ditches or	streams						
	Other:							
11)				-				
	Is manure injected?							
	Is a manure analysis conducted?		Y / N	Hov	v often?	n?		
	Is the manure spreader calibrated?		Y / N	Hov	How often?			
12)	2) Is there a pest management plan? Y / N Is pest scouting conducted?			Y / N				
	How are chemicals applied?							
13)	Are pesticides and fertilizers stored of	on the farm?					Y / N	
•							Y / N	
	Notes:						<u> </u>	
	NULES.							

Forest Land & Wildlife Management

 How many acres of forest land are on this property? 	Acres						
2) How many acres of natural areas (ponds, streams, wetlands) are on this property?							
3) Indicate which multi-resource management plans were developed for this property within the last 10 years.							
Forest Stewardship NRCS CAP 106 Tree Farm Wildlife Management Other:							
4) Is there an interest in wildlife habitat management? Y/N							
5) How many acres of ponds, streams, ditches, or wetla or trees?	Acres						
6) How many acres of forest lands are grazed or used f	Acres						
7) Indicate which forest management practices you have completed over the past 5 years and how many acres							
are included.	are included.						
MANAGEMENT PRACTICE	PRACTICE ACRES DID YOU RECEIVE COST ASSISTANCE?						
Harvested timber							
Planted trees in open fields		Federal State	Other				
Planted trees in harvested lands		Federal State	Other				
Used herbicide for site preparation or release		Federal State	Other				
Forest stand improvement / thinning		Federal State	Other				
Forest road stabilization		Federal State	Other				
*For Planning and Management of Forest Lands Owner/Operator shall contact local Department of Forestry							
Notes:							