Table S1: Telephone Survey Instrument

Survey Questions	Default Survey	Group Owner Survey
INTRODUCTION: Hi, my name is (insert). I am a (affiliation) at [institution]. May I please speak with?		Ø
If he/she is not available: When may I call back to reach him/her? Date and time:		
I am conducting a research study to learn more about landowners who enrolled in Natural Resource Conservation Service habitat programs to help improve how well these programs meet conservation goals and landowner objectives for their land. I believe that the NRCS partner biologists let you know I would be calling about your enrolled land. The phone survey will take about 20 to 30 minutes to complete, your participation is voluntary, and your identity and responses will be kept confidential.		
Information collected by NRCS partners about your habitat project including land acreage enrolled, contract dates, practices implemented, and biological results of management will be included in this research with your survey responses. The results of this research study will be published and used in a Masters thesis. There are no known risks associated with this survey. Although we would greatly appreciate your help, you are free to decline this survey.		
Do you consent to participate in this research study? Yes No [if no, thank them and end call].		
[If yes] Thanks for your willingness to participate. As we move through the survey, please feel free to ask for clarification if I have phrased something unclearly.		
In this survey, I will ask you about your involvement in an NRCS habitat program. Some people participate in more than one NRCS program, so to make it clear which I am talking about, the enrolled property address is () and the contract involved () practices.		
Which category best describes your ownership of the property enrolled in the NRCS habitat program? Individual Joint, such as a husband and wife Family partnership Trust or Estate Club or Association Corporation or Business partnership Not an owner Other (please specify) ***Responses that classifies respondent as a family forest owner (Individual, Joint, Family Partnership, Trust or Estate) use survey version 1. Responses indicating Club or Association, Corporation or Business, and Other use version 2 of the survey- answer on behalf of the group.***		
Who makes the management decisions, such as whether or not to harvest trees, for the property enrolled in an NRCS habitat program under your name? CHECK ALL THAT APPLY You	\square	\square

Your spouse \Box		
Your children		
Another family member		
Your land manager or forester		
Other (please specify)		
- <u></u>		
Next, it would be helpful to know some characteristics of the property you enrolled in the NRCS habitat program.		
Trend, it would be neepful to know bome enductionates of the property you emotion in the tyrees indicate programs	$\overline{\checkmark}$	$\overline{\mathbf{V}}$
3. How many years have you or a family member owned the enrolled property for? If you have multiple parcels	▼	V
that were enrolled, think of the one owned longest.		
that were emoned, think of the one owned longest.		
4. About how far do you live from your enrolled property in miles? If you have multiple parcels that were enrolled,		
think of the nearest.		
think of the nearest.	$\overline{\checkmark}$	$\overline{\mathbf{V}}$
5. Do you currently have a written property wide forest management or stewardship plan for the enrolled property?		
	—	_
	$\overline{\checkmark}$	
No \square		
NOT SURE □		
6. How many acres of land do you own in total?	_	
	$\overline{\checkmark}$	$\overline{\checkmark}$
7. On average, what percentage of your household's annual income is derived from the wooded land that you own?		_
	$\overline{\checkmark}$	$\overline{\mathbf{A}}$
The state of the s		
Enrolling land in an NRCS habitat program might result in many different outcomes. We are interested in how		
important several potential outcomes are for you.	$\overline{\checkmark}$	$\overline{\mathbf{V}}$
8A. How important to you is having access to expert advice on forest management on your land?		
Not at all important		
Slightly important \square		
Moderately important □		
Very important □		
Extremely important		
NO RESPONSE		
9A. What effect did participating in the NRCS habitat program have on your access to expert advice on forest		
management on your land?		
Very Positive effect □		
Positive effect		
No effect □		
Negative effect		
Very negative effect □		
8B. How important to you is receiving cost share payments to create or maintain habitat on your land?		
9B.What effect did participating in the NRCS habitat program have on your ability to afford costs related to		
habitat creation or maintenance on your land?		
8C. How important to you is improving hunting opportunities on your land?		
9C. What effect did participating in the NRCS habitat program have for hunting opportunities on your land?		
70. What effect and participating in the MCO habitat program have for numring opportunities on your faild?		

8D. How important to you is improving bird-watching opportunities on your land?		
9D. What effect did participating in the NRCS habitat program have for bird-watching opportunities on your land?		
8E. How important to you is benefiting American Woodcock on your land?		
9E. What effect did participating in the NRCS habitat program have on American Woodcock on your land?		
10A. How certain are you about the answer you just gave? Very Certain Certain Neither Certain or Uncertain Uncertain Very Uncertain		
8F. How important to you is benefiting Golden winged Warblers on your land?		
9F. What effect did participating in the NRCS habitat program have on Golden winged Warblers on your land?		
10B. How certain are you about the answer you just gave?		
8G. How important to you is benefiting other birds that use young forest habitat on your land?		
9G. What effect did participating in the NRCS habitat program have on other birds that use young forest habitat your land?		
10C. How certain are you about the answer you just gave?		
8H. How important to you is improving the scenery on your land?		
9H. What effect did participating in the NRCS habitat program have on the scenery on your land?		
8I. How important to you is improving the forest health on your land?		
9I. What effect did participating in the NRCS habitat program have on the forest health on your land?		
8J. How important to you is harvesting timber for income on your land?		
9J. What effect did participating in the NRCS habitat program have on timber harvesting for income on your land?		
8K. How important to you is increasing property value of your land?		
9K. What effect did participating in the NRCS habitat program have on the property value of your land?		
Okay, now I have a few questions about your level of satisfaction with different parts of the NRCS habitat program. For each you can respond on a 1 to 10 scale, where 1 is not at all satisfied, 5 is moderately satisfied, and 10 is completely satisfied.	\square	
11A. How satisfied are you with the conservation program overall?		
11B. How satisfied are you with the program cost-share payments?		
11C. How satisfied are you with the wildlife outcomes on your land?		
11D. How satisfied are you with your interactions with Natural Resources Conservation Service employees, partner biologists, and partner foresters?		

Thanks! To what extent do you agree or disagree with the following statements: 12A.You trust the expertise of NRCS employees, partner biologists, and partner foresters to help you achieve your land management goals. Strongly Agree		
canopy. It may help to picture the area that you have managed through this NRCS habitat program- how it looks now and over the next few years as the vegetation grows in. When I say management or managing, I mean taking actions on your property to influence trees or other plant cover. In this survey, when I say managing for young forest I am referring to both actively creating new young forest and taking action to maintain existing young forest. Your contract with the NRCS habitat program ends in [YEAR] OR ended in [YEAR]. 13. How likely are you to manage for (again, as a reminder I mean create or maintain) young forest on your land within ten years after your contract end date by re-enrolling in a Natural Resources Conservation Service program? Not At All Likely Slightly Likely Wery Likely NO RESPONSE 14. How likely are you to sell or give away any of the forested land you own within ten years after your contract end date? Not At All Likely Slightly Likely Moderately Likely Moderately Likely Wery Likely Moderately Likely Carry Likely Extremely Likely NO RESPONSE NO RESPONSE		
IF CONTRACT HAS ENDED: 15A. Since your contract ended, have you consulted an expert forester or biologist on habitat management decisions independent of cost share payments? Yes □ No □ NO RESPONSE □ FOR EVERYONE:	☑	V

15B. If further cost share payments were not available how li	kely are you to consult an expert forester or biologist		
on <u>future</u> habitat management decisions within ten years after your contract end date?			
Not At All Likely □			
Slightly Likely			
Moderately Likely □			
Very Likely □			
Extremely Likely			
NO RESPONSE □			
NO RESPONSE			
IF CONTRACT HAS ENDED:			
16A. Since your contract ended, have you used any of the following	lowing management practices to manage- either	$\overline{\checkmark}$	$\overline{\mathbf{V}}$
create or maintain- for young forest on your land without cost	share payments: For each practice you can say yes		
or no:	·		
Cutting a <u>new patch</u> of trees about 10 acres or more in size			
while leaving behind some mature trees standing in the area			
Cutting to expand an existing patch of young forest			
while leaving behind some mature trees standing in the area			
Applying herbicides to invasive plants			
Mechanical removal of invasive plants			
Establishing or maintaining native tree or shrub plantings			
Maintaining deer fencing			
Mechanical brush clearing (also called brush hogging)			
Cutting shrubs such as alder			
Prescribed burning			
NOT SURE			
NO RESPONSE			
FOR EVERYONE:			
16B. If further cost share payments were not available, which	of the following management practices would you		
use in the future to manage- either create or maintain- for young forest on your land within ten years after your			
contract end date: For each practice you can say yes or no:			
Cutting a <u>new patch</u> of trees about 10 acres or more in size	_		
while leaving behind some mature trees standing in the area			
Cutting to expand an existing patch of young forest			
while leaving behind some mature trees standing in the area			
Applying herbicides to invasive plants			
Mechanical removal of invasive plants			
Establishing or maintaining native tree or shrub plantings			
Maintaining deer fencing			
Mechanical brush clearing (also called brush hogging)			
Cutting shrubs such as alder			
Prescribed burning			
NOT SURE			
NO RESPONSE			
17. If further cost share payments were not available, how likely are you to manage for young forest on your land			
(using any of the practices described in the previous question)) in the future within ten years after your contract end		$\overline{\checkmark}$
date?			
Not At All Likely □			
Slightly Likely			
Moderately Likely			
Very Likely □			
Extremely Likely			
NO RESPONSE □			

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18. Now thinking further into the future, if further cost share payments were not available, how likely are you to manage for young forest on your land between ten to twenty years after your contract end date? Not At All Likely Slightly Likely Moderately Likely Very Likely Extremely Likely NO RESPONSE		
Regardless of whether or not you intend to keep managing for young forest on your land after your contract ends, we are interested in what you think the effects would be if you did choose to manage for young forest without further cost share payments.	I	
To what extent do you agree or disagree with the following statements: (ONLY ASK ABOUT IMPORTANT OUTCOMES IN QUESTION 8).		
19A. Managing for young forest on your land within ten years after your contract end date would benefit hunting opportunities on your land: Strongly Agree □ Agree □ Neither Agree or Disagree □ Disagree □ Strongly Disagree □ NOT SURE □ NO RESPONSE □		
19B. Managing for young forest on your land within ten years after your contract end date would benefit bird-watching opportunities on your land:		
19C. Managing for young forest on your land within ten years after your contract end date would benefit American Woodcock on your land:		
19D. Managing for young forest on your land within ten years after your contract end date would benefit Goldenwinged Warblers on your land:		
19E. Managing for young forest on your land within ten years after your contract end date would benefit other birds that use young forest habitat on your land:		
19F. Managing for young forest on your land within ten years after your contract end date would improve the scenery on your land:		
19G. Managing for young forest on your land within ten years after your contract end date would benefit forest health on your land:		
19H. Managing for young forest on your land within ten years after your contract end date would improve timber harvesting for income on your land:		
19I. Managing for young forest on your land within ten years after your contract end date would benefit the property value of your land:		
20A. How common is it that other landowners in the region purposely manage for young forest on their land without cost share payments? Not At All Common Slightly Common	Ø	

Moderately Common			
Very Common			
Extremely Common			
NOT SURE			
NO RESPONSE □			
	gement activities you do on your land, how important are the opinions of other		
landowners in the region to y			
Not at all Important □			
Slightly Important			
Moderately Important □			
Very Important			
Extremely Important			
NOT SURE			
NO RESPONSE			
THE RESI CIVIL			
To what extent do you agree	or disagree with the following statements:		
	e region think that you should manage your land for young forest within ten years after		
	her cost share payments were not available		
Strongly Agree			
Agree			
Neither Agree or Disagree			
Disagree			
Strongly Disagree			
NOT SURE			
NO RESPONSE			
214 B 1 1			
	ant to you think that you should manage for young forest on your land within ten years		
	f further cost share payments were not available:	$\overline{\checkmark}$	
Strongly Agree			
Agree			
Neither Agree or Disagree			
Disagree			
Strongly Disagree			
NOT SURE			
NO RESPONSE			
21B. People you respect and	admire think you should manage for young forest on your land within ten years after		
your contract end date if furth	her cost share payments were not available:		
Strongly Agree			
Agree			
Neither Agree or Disagree			
Disagree			
Strongly Disagree			
NOT SURE			
NO RESPONSE			
NO RESPONSE			
22A. If you really wanted to.	you could manage for young forest without further cost share payments within ten		
years after your contract end		$\overline{\checkmark}$	
Strongly Agree		171	
		_	
Agree		_	
Agree Neither Agree or Disagree			
Agree Neither Agree or Disagree Disagree			
Agree Neither Agree or Disagree Disagree Strongly Disagree			
Agree Neither Agree or Disagree Disagree			

22B. For you to continue managing for young forest without further cost-share payments within ten years after your contract end date is under your control: Strongly Agree □ Agree □ Neither Agree or Disagree □ Disagree □ Strongly Disagree □ NOT SURE □ NO RESPONSE □		
23A. If further cost share payments were not available, is managing for young forest on your land within ten years after your contract end date: Very Desirable	I	
24. If further cost share payments were not available, is your management for young forest on your land within ten years after your contract end date limited by the following factors? For each, you can say yes or no. You don't have enough time You don't know how to manage for young forest You don't have enough acreage You don't like how it looks You think that further management within ten years is unnecessary None of those NO RESPONSE		Ø
Okay, that was the final question about how you might manage your land in the future. Now I have a few questions about outdoor recreational behaviors that you may take part in. 25. Do you or a member of your family hunt? Yes		

26B. Over the past year, about how many days have you personally gone hiking or walking on the land you enrolled in the NRCS habitat program? Days		
26C. Over the past year, about how many days have you personally gone bird-watching on the land you enrolled in the NRCS habitat program? Days		
26D. Over the past year, about how many days have you personally done other recreational activities on the land you enrolled in the NRCS habitat program? Days		
27. Since you enrolled in the NRCS habitat program, which of the following people have seen or heard American Woodcock on or near the land you managed for young forest? You □ NRCS employees, partner foresters, or partner biologists Someone else □ NO RESPONSE □	Ø	V
28. Since you enrolled in the NRCS habitat program, which of the following people have seen or heard a Goldenwinged Warbler on or near the land you managed for young forest? You NRCS employees, partner foresters, or partner biologists Someone else NO RESPONSE		
29. Since you enrolled in the NRCS habitat program, which of the following people have seen or heard other birds that use young forest habitat on or near the land you managed for young forest? You NRCS employees, partner foresters, or partner biologists Someone else NO RESPONSE		
FOR TREATMENT GROUP ONLY: 30A. In the past two years you were sent two letters that included bird monitoring results from the enrolled property. Did you receive a mailing last year, which was delivered in October 2015 to you by mail or email? Yes		
31A. Did you receive a letter in December 2016 by mail which included results from bird monitoring from the enrolled property? Yes □ No □ NO RESPONSE □		
31B. (IF 31A=YES): Do you recall what this letter said about the presence of birds on your property? Yes □ No □ NO RESPONSE □		

32A. When biologists visited the enrolled property to monitor for birds did you meet with them?		
Yes □	$\overline{\checkmark}$	$\overline{\checkmark}$
No \square	_	
NO RESPONSE □		
32B. (IF 32A=YES): Did you accompany these biologists during one or more monitoring site visits?		
Yes		
No \square		
NO RESPONSE □		
NO RESIGNSE 🗖		
22 F' 11 I - 111' 4 1 - 1 - 1 1 C - 4' 1 - 4 - 1 C		
33. Finally, I would like to ask you some background information about yourself:		
Are you a member of any land or wildlife related organizations? Examples might include game species	$\overline{\checkmark}$	
organizations such as the National Wild Turkey Federation, forest owner associations, and conservation		
organizations such as the Audubon Society.		
Yes (specify):		
None \square		
NO RESPONSE: □		
34. In what year were you born?		
Year:		
NO RESPONSE: □	$\overline{\checkmark}$	V
NO RESTONSE.		
35. What is the highest level of formal education you have completed?		
Less than high school		
High school diploma/G.E.D		
Some college or technical school		
Associate's degree		
College undergraduate degree		
(for example, B.A., B.S.)		
Graduate or professional degree		
(for example, M.S., Ph.D., M.D.)		
NO RESPONSE		
NO RESTONSE		
26 What is soon and 100		
36. What is your gender?		
Male		
Female \square		
Other		
NO RESPONSE □		
FOR CONTROL GROUP ONLY:		
37. Thanks so much! A letter with the monitoring results from your property will be arriving in the next month.		
Would you be willing to take a shorter follow up phone survey if I called you back sometime in May?		
Yes \square		
No \square		
That is all the questions that I have for you. Thank you for your time and have a great day.		
That is an the questions that I have for you. Thank you for your time and have a great day.		
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Survey Questions	Default Survey	Group Owner Survey
INTRODUCTION.		
INTRODUCTION: Hi, my name is (insert). I am a (affiliation) at Virginia Tech. May I please speak with?	Ø	\square
If he/she is not available: When may I call back to reach him/her? Date and time:		
Thank you again for completing the telephone survey with me when I called several months ago. I am calling you back today because you indicated you would be interested in taking a follow-up survey with me after you had received a mailing with bird monitoring results from your property.		
As you know, I am conducting a research study to learn more about landowners who enrolled in Natural Resource Conservation Service habitat programs to help improve how well these programs meet conservation goals and landowner objectives for their land. The follow-up phone survey will take about 10-20 minutes to complete. Your participation is voluntary, and your identity and responses will be kept confidential.		
Information collected by NRCS partners about your habitat project including land acreage enrolled, contract dates, practices implemented, and biological results of management will be included in this research with your survey responses. The results of this research study will be published and used in a Masters thesis. There are no known risks associated with this survey. Although we would greatly appreciate your help, you are free to decline this survey.		
Do you consent to participate in this research study? Yes No [if no, thank them and end call].		
[If yes] Thanks for your willingness to participate. As we move through the survey, please feel free to ask for clarification if I have phrased something unclearly. The follow-up survey consists of a sub-set of questions that I asked in the first survey, so some questions may sound familiar. Thank you in advance for your patience.		
In this survey, I will ask you about your involvement in an NRCS habitat program. Some people participate in more than one NRCS program, so to make it clear which I am talking about, the enrolled property address is () and the contract involved () practices.		
1A. Did you receive a letter in March 2017 by mail which included results from bird monitoring from the enrolled property? Yes No [if no, thank them and end call]	Ø	I
1B. (IF 1A=YES): Do you recall what this letter said about the presence of birds on your property? Yes □ No □		
***If respondent is a family forest owner (Individual, Joint, Family Partnership, Trust or Estate) use survey version 1. Club or Association, Corporation or Business, and Other use version 2 of the survey.		
Enrolling land in an NRCS habitat program might result in many different outcomes. We are interested in what outcomes the program had for you and your property.	\square	Ø
2A. What effect did participating in the NRCS habitat program have on your access to expert advice on forest management on your land? Very Positive effect □		

P 11 P00			
Positive Effect □ No Effect □ Negative Effect □ Very Negative Effect □			
	ng in the NRCS habitat program have on your ability to afford costs related to e on your land?		
2C. What effect did participat	ing in the NRCS habitat program have for hunting opportunities on your land?		
2D. What effect did participati	ing in the NRCS habitat program have for bird-watching opportunities on your land?		
2E. What effect did participati	ng in the NRCS habitat program have on American Woodcock on your land?		
How certain are you about the Very Certain Certain Neither Certain or Uncertain Uncertain Very Uncertain	answer you just gave? □ □ □ □ □ □ □ □		
2F. What effect did participati	ng in the NRCS habitat program have on Golden winged Warblers on your land?		
How certain are you about the	answer you just gave?		
2G. What effect did participat your land?	ting in the NRCS habitat program have on other birds that use young forest habitat		
How certain are you about the	answer you just gave?		
2I. What effect did participatir	ng in the NRCS habitat program have on the scenery on your land?		
2J. What effect did participating	ng in the NRCS habitat program have on the forest health on your land?		
2K. What effect did participati	ing in the NRCS habitat program have on timber harvesting for income on your land?		
2L. What effect did participati	ng in the NRCS habitat program have on the property value of your land?		
1	ons about your level of satisfaction with different parts of the NRCS habitat pond on a 1 to 10 scale, where 1 is not at all satisfied, 5 is moderately satisfied, and	\square	\square
3A. How satisfied are you with the conservation program overall?			
3B. How satisfied are you with	n the program cost-share payments?		
3C. How satisfied are you with	h the wildlife outcomes on your land?		
3D. How satisfied are you with biologists, and partner forester	h your interactions with Natural Resources Conservation Service employees, partner rs?		
	u agree or disagree with the following statements: NRCS employees, partner biologists, and partner foresters to help you achieve your	V	V

N. Cal			
Neither			
Disagree			
Strongly Disagree			
NOT SURE \square			
NO RESPONSE			
4B. You feel that you have similar values to the NRCS employees, partner biologists	s, and partner foresters.		
4C. The rules and procedures of the NRCS habitat program ensure that you are treate	ed fairly.		
In the next sections I am going to ask you about managing for young forest on your process refers to areas with well-developed ground cover, shrubs, and young trees, and canopy. It may help to picture the area that you have managed through this NRCS has now and over the next few years as the vegetation grows in.	I the absence of a closed tree	V	\square
When I say management or managing, I mean taking actions on your property to influence trees or other plant cover. In this survey, when I say managing for young forest I am referring to both actively creating new young forest and taking action to maintain existing young forest.			
Your contract with the NRCS habitat program ends in [YEAR] OR ended in [YEAR]].		
5. How likely are you to manage for (again, as a reminder I mean create or maintain) within ten years after your contract end date by re-enrolling in a Natural Resources C Not At All Likely Slightly Likely Moderately Likely Moderately Likely Street Likely Street Likely Street Likely Street Likely Street Likely NO RESPONSE			
NO RESPONSE			
IF CONTRACT HAS ENDED: 6A. Since we spoke on (), have you used any management practices to mar maintain- for young forest on your land without cost share payments? Yes □ No □	nage- either create or		
6B. Which of the following management practices have you used since () to m your land without cost share payments? For each practice you can say yes or no: Cutting a new patch of trees about 10 acres or more in size while leaving behind some mature trees standing in the area Cutting to expand an existing patch of young forest while leaving behind some mature trees standing in the area Applying herbicides to invasive plants Mechanical removal of invasive plants Establishing or maintaining native tree or shrub plantings Maintaining deer fencing Mechanical brush clearing (also called brush hogging) Cutting shrubs such as alder Prescribed burning NOT SURE NO RESPONSE FOR EVERYONE:	anage for young forest on		
6C. If further cost share payments were not available, which of the following manage in the future to manage- either create or maintain- for young forest on your land with contract end date: For each practice you can say yes or no:			

	trees standing in the area of young forest trees standing in the area ants ants tree or shrub plantings lled brush hogging)	Under the state of	nd	
we are interested in what you think further cost share payments.	the effects would be if you	r young forest on your land after your contract ends u did choose to manage for young forest without	·, 🔽	
To what extent do you agree or disa	agree with the following sta	atements:		
9A. Managing for young forest on copportunities on your land: Strongly Agree Agree Neither Agree or Disagree Disagree Strongly Disagree NOT SURE NO RESPONSE	your land within ten years a	after your contract end date would benefit hunting		
9B. Managing for young forest on y watching opportunities on your land		after your contract end date would benefit bird-		
9C. Managing for young forest on y Woodcock on your land:	your land within ten years a	after your contract end date would benefit America	n	
9D. Managing for young forest on winged Warblers on your land:	your land within ten years	after your contract end date would benefit Golden-		
9E. Managing for young forest on you that use young forest habitat on you		after your contract end date would benefit other bir	ds	
9F. Managing for young forest on y scenery on your land:	your land within ten years a	after your contract end date would improve the		

9G. Managing for young forest on your land within ten years after your contract end date would benefit forest health on your land:		
9H. Managing for young forest on your land within ten years after your contract end date would improve timber harvesting for income on your land:		
9I. Managing for young forest on your land within ten years after your contract end date would benefit the property value of your land:		
10A. How common is it that other landowners in the region purposely manage for young forest on their land without cost share payments? Not At All Common	Image: Control of the	
NO RESPONSE □ To what extent do you agree or disagree with the following statements: 10C. Other landowners in the region think that you should manage your land for young forest within ten years after your contract end date if further cost share payments were not available Strongly Agree □ Agree □ Neither Agree or Disagree □ Disagree □ Strongly Disagree □ NOT SURE □ NO RESPONSE □		
11A. People who are important to you think that you should manage for young forest on your land within ten years after your contract end date if further cost share payments were not available: Strongly Agree	☑ ✓	

Agree	
Neither Agree or Disagree □	
Disagree	
Strongly Disagree	
NOT SURE	
NO RESPONSE	
12A. If you really wanted to, you could manage for young forest without further cost share payments within ten years after your contract end date: Strongly Agree □ □ □ □ □ □ □ □ □ □ □ □ □	
Desirable \square	
Neither Desirable or Undesirable	
Undesirable	
Very Undesirable	
NO RESPONSE	
14. Since you enrolled in the NRCS habitat program, which of the following people have seen or heard American Woodcock on or near the land you managed for young forest? You	
You □ NRCS employees, partner foresters, or partner biologists □	
Someone else	
NO RESPONSE	
17A. When biologists visited the enrolled property to monitor for birds did you meet with them? Yes □ No □ NO RESPONSE □	

Yes □	
No \square	
NO RESPONSE □	
18. Finally, you indicated that you received a letter in March that included results from bird monitoring from the enrolled property. In a few sentences could you describe what effect, if any, the result letter had on you?	
That is all the questions that I have for you. Thank you for your time and have a great day!	