

APPENDIX III

Knowledge, Attitude and Practice Survey

Circle the response that closest resembles your thinking.

I feel comfortable sharing my farming story with other farmers.

Strongly Agree Agree Undecided Disagree Strongly Disagree

I think other farmers can learn from me.

Strongly Agree Agree Undecided Disagree Strongly Disagree

I conduct research on my farm.

Strongly Agree Agree Undecided Disagree Strongly Disagree

Taking an active role in facilitating meetings helps me to learn.

Strongly Agree Agree Undecided Disagree Strongly Disagree

I learn better through lectures than participatory discussions.

Strongly Agree Agree Undecided Disagree Strongly Disagree

Listening to other farmer's experiences is an effective way to learn about biological pest management.

Strongly Agree Agree Undecided Disagree Strongly Disagree

A collaborative process inspires the most innovative ideas.

Strongly Agree Agree Undecided Disagree Strongly Disagree

My feelings on what type of research is pertinent to this project are as important as anyone else's.

Strongly Agree Agree Undecided Disagree Strongly Disagree

I feel the more extroverted people in the group will get the most consideration through this process.

Strongly Agree Agree Undecided Disagree Strongly Disagree

All participants in this group have equally valuable expertise to bring to this project.

Strongly Agree Agree Undecided Disagree Strongly Disagree

All participants in this group are equally responsible for defining the participatory process for this project.

Strongly Agree Agree Undecided Disagree Strongly Disagree

I use aerial photos of my farm in developing my farm production plan..

Strongly Agree Agree Undecided Disagree Strongly Disagree

I feel confident using Google maps, OR Explorer and/or NRCS soil survey maps of my farm.

Strongly Agree Agree Undecided Disagree Strongly Disagree

I map non-crop habitat on my farm on my farm.

Strongly Agree Agree Undecided Disagree Strongly Disagree

I take into account non-cropped habitat when designing my pest management strategies.

Strongly Agree Agree Undecided Disagree Strongly Disagree

I think enhancing predacious ground beetle habitat will address pest problems on my farm.

Strongly Agree Agree Undecided Disagree Strongly Disagree

Crop pest management is not benefited by on-farm habitat.

Strongly Agree Agree Undecided Disagree Strongly Disagree

I feel comfortable identifying different predacious ground beetles on my farm.

Strongly Agree Agree Undecided Disagree Strongly Disagree

I enhance habitat for generalist predators such as predacious ground beetles on my farm.

Strongly Agree Agree Undecided Disagree Strongly Disagree

I understand the general life cycles of predacious ground beetles.

Strongly Agree Agree Undecided Disagree Strongly Disagree

I am confident in my ability to identify pests on my farm that are prey for predacious ground beetles.

Strongly Agree Agree Undecided Disagree Strongly Disagree

I monitor for beneficial insects and native pollinators on my farm.

Strongly Agree Agree Undecided Disagree Strongly Disagree

I monitor for insect pests on my farm.

Strongly Agree Agree Undecided Disagree Strongly Disagree
