

Section E - Pest Management Practices



Section E: Purpose

- To provide data about pest management practices that growers use on their crops.
- Alternative to pesticides
- Practices which improve the effectiveness of pesticides

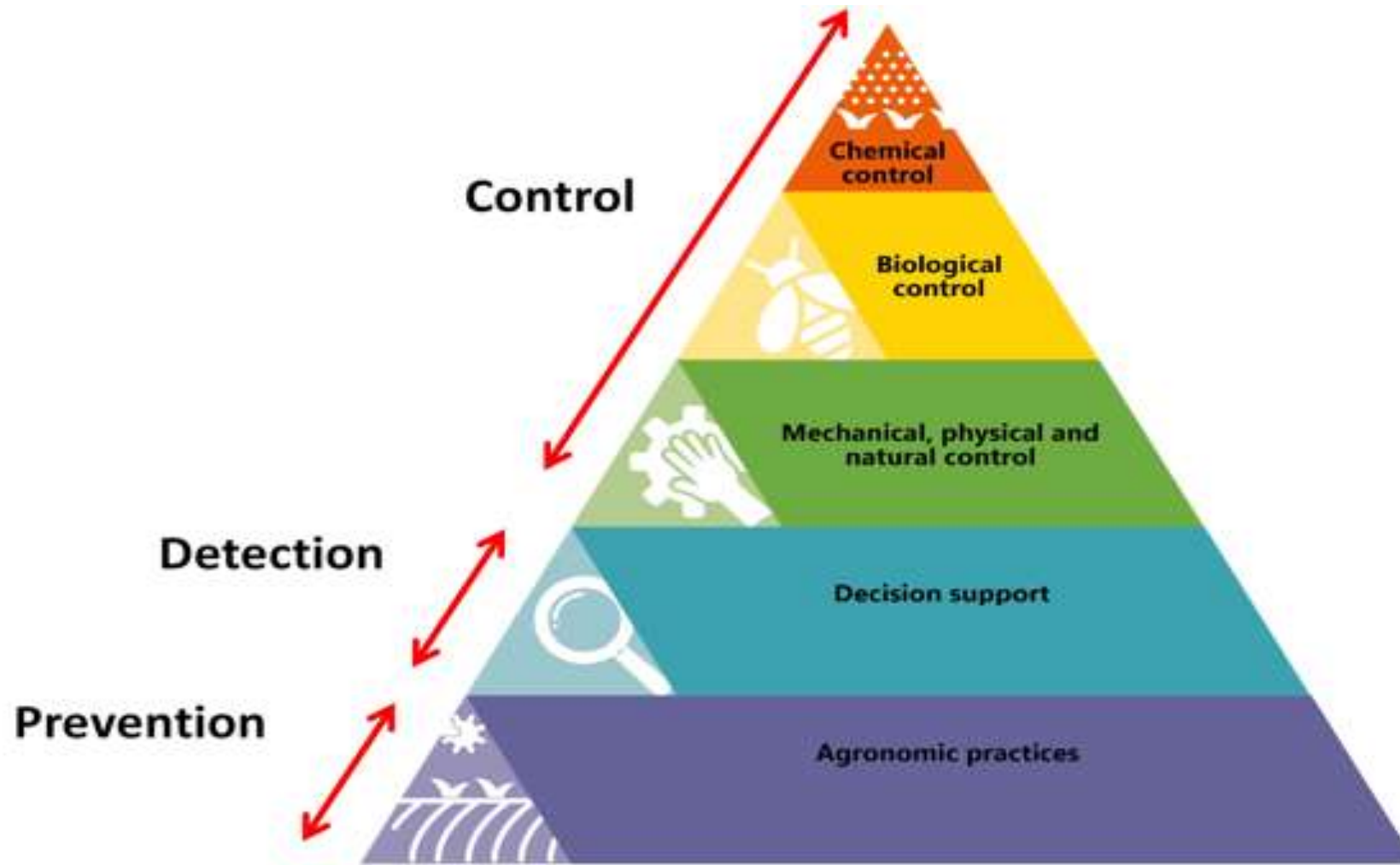


Section E: Pest Management

- What do we define as Pests?
 - Weeds
 - Insects
 - Diseases
 - Fungus



Section E: Pest Management



Filling out the Questionnaire

- Pay Attention to Skip Codes

4. In 2024, how were your vegetable acres primarily scouted for insects, weeds, diseases, and/or beneficial organisms?.....

1 By deliberately going to the vegetable acres specifically for scouting activities. Enter code 1 and go to item 5.

2 By conducting general observations while performing routine tasks. Enter code 2 and go to item 7.

3 The vegetable acres were not scouted. Enter code 3 and go to item 10.

Code

608



“Were your vegetable acres scouted for...”

1	2	3 [If column 2 = Yes, ask—] Who did the majority of the scouting for [column 1]? 1 Operator, partner or family member 2 An employee 3 Farm supply or chemical dealer 4 Independent crop consultant or commercial scout 5 Processor 6 Other: (specify: _____) Code
7. Were your vegetable acres scouted for —	Yes = 1 No = 3	
a. weeds?.....	612	614
b. insects or mites?.....	615	617
c. disease?.....	618	620



Specific Practices of Managing Pests

8. Were written or electronic records kept to track the activity or numbers of weeds, insects, or diseases?.....
9. Was scouting data compared to published information on infestation thresholds to determine when to take measures to manage pests?.....
10. Was field mapping data used for making pest management decisions?.....
11. Were the services of a diagnostic laboratory used for pest identification or soil or plant tissue pest analysis?.....

Code

Yes=1 No=3	623
Yes=1 No=3	624
Yes=1 No=3	625
Yes=1 No=3	626



Section E: Key Points

- Remember how we define pest for this survey
- Be careful with your skip codes
- Leave detailed notes
- If you have questions, ask them




Conclusion



Starting/Ending Time

CONCLUSION	
[Thank the respondent, then review this questionnaire.]	H H M M
Ending time [Military].....	0005 _____ _____



If the interview took more than one day, then make notes outside the box so that total elapsed time can be calculated.



Record & Supplement Use

Record Use	
[Did respondent use operation records to report —]	
Pesticide data.....	Code Yes=1 No=3 064
Supplement Use	
[Record the total number of supplements used to complete this interview.]	
Pesticide Supplements.....	Number 068



Contact Information

Contact Information			
Operator Email:		Operator Phone:	
9929	9917 Check to receive results by email <input type="checkbox"/>	9918 () _____	check if cell phone <input type="checkbox"/>
Operation Email: (if different from above)		Operation Phone: (if different from above)	
9937	9920 Check to receive results by email <input type="checkbox"/>	9936 () _____	check if cell phone <input type="checkbox"/>
Respondent Name:		Respondent Phone (if different from above)	
9912 _____	9911 () _____	check if cell phone <input type="checkbox"/>	9910 MM DD YY Date: _____



Conclusion

- Be sure to fill out the bottom of the back page!

This completes the survey. Thank you for your help.

OFFICE USE									
R. Unit	Ptr 1 Str	Ptr 2 Str	Ptr 3 Str	Ptr 4 Str	OPS	SSO 1	ADJ	Optional Use	
9921	9922	9923	9927	9928	923	9907	922	9906	9916
Response		Respondent		Mode		Enum.	POID		
1-Comp 2-R 3-Inac 4-Office Hold		9901	1-Op/Mgr 2-Spouse 3-Acct/Bkpr 4-Partner 9-Other	9902	2-PATI (tel) 3-PAPI (Face-to-Face)	9903	9998	9989	
								Eval.	Change
								9900	9985



Thank you!



United States Department of Agriculture
National Agricultural Statistics Service

