

Cotton Premier Program Evaluation Economic Risk Management

MARKING INSTRUCTIONS										
CORRECT:	INCORRECT: 🧭 🖾 👄 🖱									



Your views on the quality and effectiveness of Extension programs are extremely important. Please tell us about your experience with this activity. Your answers will help us better meet your needs. Thank you!

1. For each item listed below, mark the number in the left column that best describes your level of understanding BEFORE the program; then mark the

number in the right column that best des	cribes your level of t	understanding AF	TER the program) .								
	Poor 1	Fair 2	Good 3	Excellent 4								
Your understanding of					BEF 1	ORE 2	Prog 3	ram 4	AF	TER F	Progra	am 4
					0	0	0	0	0	0	0	0
					0	0	0	0	0	0	0	0
					0	0	0	0	0	0	0	0
					0	0	0	0	0	0	0	0
					0	0	0	0	0	0	0	0
					0	0	0	0	0	0	0	0
					0	0	0	0	0	0	0	0
					0	0	0	0	0	0	0	0

2. Please indicate your intentions to adopt each item listed below, or indicate if you have already adopted the item listed or if it does not apply to your situation.

Practice or technology that could be adopted		/ Probably Will Not	/ Undecided		Definitely Will	Already Adopted	Not Applicable
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0





3. How many acres do have o	otton in production	this year?	Dryland acres:						
			Irrigated acres:						
4. Do you anticipate a potenti O Yes (continue with q O No (skip to question	uestion 5)	i <u>t</u> from your p	oarticipation in th	is Texas A	&M AgriLife	Extension	on Service	program?	
5. Please indicate which of th O \$1 to \$5 per acre	ne following best ca O \$6 to \$15 per	=	nticipated econor O \$16 to \$25 per		t? O More tha	ın \$25 pe	er acre		
6. The anticipated economic	benefit can be attrib	buted to whic	ch of the followin	g? (select	all that app	ly)			
O Increased production	n								
O Reduced input costs	3								
O Other									
7. Based on the information properties family and friends as a corticle.									
O 0 O 1	O 2 O	з О	O 4	O 6	07	,	O 8	O 9	O 10
Not Likely								'	ery Likely