

## WESTERN Western Region Sustainable Agriculture Research & Education Pre-Workshop Survey Instrument

Please answer the following questions. The purpose of this survey is to evaluate the effectiveness of this workshop in demonstrating the capabilities of Holos software as an onfarm economic and environmental decision-making tool.

Name	(optional):				
Date o	of outreach event:				
1. In what capacity are you attending this SARE Outreach Event? (Please circle one)					
	Extension	NRCS Farmer/	Rancher Other_		
2.	Have you heard of Holos	Software before?	Yes or No		
	a. If yes, have you u	sed Holos software befo	re? Yes or No		
	b. If yes, what did you use Holos for?				
3.		software programs to as	sist with economic-rel	ated on-farm decision making?	
	Yes or No				
	a. If so, which ones	?			
4.	How helpful do you belie	eve software programs ca	nn be when making eco	pnomic decisions?	
	Not helpful at all	Somewhat helpful	Very helpful	Extremely helpful	
5.	How much effort do you put into making economic decisions for your/your client's farms?				
	No effort	Little effort	Some effort	Significant effort	
6.	Do you currently use any software programs to assist with environmental-related on-farm decision				
	making? Yes or No				
	a. If so, which ones	?			
7.	How helpful do you believe software programs can be when making <i>environmental</i> decisions?				
	Not helpful at all	Somewhat helpful	Very helpful	Extremely helpful	
8.	How much effort do you put into making environmental decisions for your/your client's farms?				
	No effort	Little effort	Some effort	Significant effort	



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Please answer the following questions. The purpose of this survey is to evaluate the effectiveness of this workshop in demonstrating the capabilities of Holos software as an on-farm economic and environmental decision-making tool.

Vame (optional):					
ate of	outreach event:				
1.	In what capacity are you attending this SARE Outreach Event? (Please circle one)				
	Extension NRCS Farmer/Rancher Other				
2.	How effective was this workshop in demonstrating the capabilities of Holos software as an economic and environmental				
	decision-making tool?				
	Not effective at all Slightly effective Moderately effective Very effective				
3.	What suggestions do you have for future workshops like this?				
4.	4. How helpful do you believe software programs can be when making <i>economic</i> decisions?				
	Not helpful at all Somewhat helpful Very helpful Extremely helpful				
5.	How helpful do you believe software programs can be when making environmental decisions?				
	Not helpful at all Somewhat helpful Very helpful Extremely helpful				
6.	After this workshop, how do you anticipate that the amount of effort you put into <i>economic</i> decision-making will change?				
	Decrease a lot Decrease a little Remain the same Increase a little Increase a lot				
7.	After this workshop, how do you anticipate that the amount of effort you put into <i>environmental</i> decision-making will				
	change?				
	Decrease a lot Decrease a little Remain the same Increase a little Increase a lot				
8.	Do you anticipate that you will continue to use Holos in the future? Yes Maybe No				
	a. If yes or maybe, what do you anticipate your primary use will be for? Circle all that apply.				
	Economic decision making Environmental decision making Economic-based research				
	Animal agriculture research Other:				
9.	Did you gain or increase knowledge, awareness, and skills about sustainable agriculture topics, practices, strategies, and				
	approaches? Yes Maybe No				
	Please elaborate:				
10.	Do you intend to use this knowledge in the existing or new educational programs?				
	Yes Maybe No Not applicable				
11.	How many farmers/ranchers do you estimate you will share some aspect of this learning event with?				
Т	hank you for participating in this workshop. If you have any further comments or questions please contact Katie Slebodnik a				
	kathryn.slebodnik@aggiemail.usu.edu.				

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## Western Region Sustainable Agriculture Research & Education Holos Software Training Workshop

## **Post-Event Contact Sheet**

Please Print Name	Contact Information (Email or phone)

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