

Organic – Conservation Cross Training September 21-24, 2009; Wilsonville, OR EVALUATION FORM - AGGREGATE REPORT

- 1. Which of the following best describes your background and expertise:
 - a resource conservation professional 12
 - □ an organic agriculture professional 7

Total = 19 Evaluations (out of 19 participants)

2. How satisfied were you overall with the Organic-Conservation Cross Training?

Audience	Very	Dissatisfied	Neutral	Satisfied	Very
	Dissatisfied				Satisfied
Resource Conservation				4	8
Organic				2	5
Combined total				6	13

3. Did you feel the QUANTITY of information presented was appropriate for a multi-day training session?

Audience	No	Somewhat	Yes
Resource Conservation			12
Organic		1	6
Combined total		1	18

4. Regarding QUANTITY of information: If too little, what do you suggest adding? If too much, what do you suggest leaving out?

Resource Conservation Professionals' responses:

- Would like an insect farm walk.
- This course is a good introduction in understanding organic farming and regulations.
- I thought it was just right. Want the IPM power point.
- More detail on soil quality assessment.
- Real life scenarios. What is NRCS doing out there with organic producers most common practices in the State, the Valley, etc.

Organic Professionals' responses:

- Good quantity for time frame.
- More organic production practices for conservation folks.
- 5. Did you feel the QUALITY of information presented was appropriate for a multi-day training session?

Audience	No	Somewhat	Yes
Resource Conservation			11
Organic			7
Combined total			18



6. What did you like best about the cross-training session?

Resource Conservation Professionals' responses:

- The University speakers
- Meeting & listening to organic farmers & professionals. Talking to the farmers.
- Discussions w/NRCS from Oregon; with ODA, Tilth, & NCAT.
- Speakers & interaction with organic growers.
- Cover crop; IPM; being certified.
- On-farm discussions. Having NRCS & organic looking at the same farm, comparing how it fits into their programs.
- Gained an overall understanding of organic production.
- IPM Segment; discussion w/growers; farm visit; info on organic certification.
- Panel discussion by farmers. Also, supplying a CD rather than notebook is great.
- The basic organic information; the rules governing organics; not had time to educate myself.
- Looking at real data from a real farm-site & visiting the site.

Organic Professionals' responses:

- Loved the in-field assessments @ Mustard Seed Farm. Dialogue that was fostered by NRCS was wonderful. Have a better understanding of how we can work more closely together.
- Interaction of the groups was very valuable.
- All of the info from NRCS.
- Networking & relationship building w/NRCS professionals.
- Time spent on the farm; very good dialogues; Paul Jepson presentation.
- Info on NRCS how they approach plans/resource issues; the "language" of NRCS.
- Field visits; NRCS folks passionately trying to use RUSLE2 and WIN-PST; learning about resource assessment tools used by NRCS; picks tools to assess the farm we visited.

7. How could this cross-training session be improved?

Resource Conservation Professionals' responses:

- Great!
- Get more WA people to attend (busy schedules, not organizers' responsibility).
- Follow-up training for NRCS people; understanding provisions of the NOP & how it can be incorporated in our planning process.
- Include more producers w/successes of how their operation works.
- It was very well done; good mix of learning activities & lots of time for discussion.
- Could use an NRCS specific training to improve my technical knowledge of these systems.
- Generally dislike the training model of breaking into groups to develop recommendations. NRCS seems to use this method & find it inefficient. Not worth the time.
- Maybe a real NRCS organic EQIP contract could be shared & illustrate how we are helping organic producers
- Adding additional site visit.

Organic Professionals' responses:

- Wonderful training. Could be improved if it was a requirement that certifiers job shadow NRCS
 conservationists; loved grower panel discussion; more dialogue opportunities if there was more
 time.
- Great start maybe incorporating extension agents, educators, consultants, & producers for subsequent work would help broaden the impact.

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- Somewhat difficult for commuters to attend evening sessions comfortably, perhaps 3 full days rather than 2 full and 2 ½ days.
- More on models of conservation practices being implemented on farms examples.
- More general discussion between groups about what organic practices are and what are issues threatening sustainable agriculture; discussions about pros/cons of sustainable ag.

8. The following sections/activities sought to increase your understanding of the similarities, differences and connections between organic agriculture and resource conservation. How would you rate the quality of each section/activity?

	Poor	Weak	Average	Good	Excellent
Organic regional trends	\Diamond	\Diamond	\Diamond	\Diamond	\Diamond
(Monday evening)					
Resource Conservation Profs			1	7	3
Organic Profs			<u>0</u>	<u>3</u>	<u>3</u>
Combined total			1	10	
Speaker video and discussion	\Diamond	\Diamond	\Diamond	\Diamond	\Diamond
(Monday evening)					
Resource Conservation Profs			2	8	3
Organic Profs			<u>0</u>	<u>6</u>	<u>1</u>
Combined total			$\frac{0}{2}$	13	4
Background, process, &	\Diamond	\Diamond	\Diamond	\Diamond	\Diamond
standards: NRCS or Organic					
(Tuesday morning)					
Resource Conservation Profs				5	5
Organic Profs			<u>1</u>	<u>4</u>	$\frac{2}{7}$
Combined total			1	$\frac{4}{9}$	7
Host farm visit and assessment	\Diamond	\Diamond	\Diamond	\Diamond	\Diamond
(Tuesday afternoon)					
Resource Conservation Profs				3	8
Organic Profs				<u>4</u>	<u>3</u> 11
Combined total				$\frac{4}{7}$	11
Soil quality indicators	\Diamond	\Diamond	\Diamond	\Diamond	\Diamond
(Wednesday morning)					
Resource Conservation Profs			4	6	1
Organic Profs			<u>1</u>	<u>1</u>	<u>4</u>
Combined total			$\frac{1}{5}$	7	<u>4</u> 5
Farm management scenarios	\Diamond	\Diamond	\Diamond	\Diamond	\Diamond
(Wed. morning & afternoon)					
Resource Conservation Profs	1		1	6	3
Organic Profs			<u>1</u>	<u>4</u>	<u>2</u> 5
Combined total			2	10	5





	Poor	Weak	Average	Good	Excellent
Producer panel	\Diamond	\Diamond	\Diamond	\Diamond	\Diamond
(Wednesday evening)					
Resource Conservation Profs			1	4	5
Organic Profs			<u>2</u>	<u>0</u>	<u>1</u>
Combined total			3	4	6
Integrated Plant Protection	\Diamond	\Diamond	\Diamond	\Diamond	\Diamond
Strategies (Thursday morning)					
Resource Conservation Profs				5	6
Organic Profs					<u>6</u>
Combined total				5	12
Take home strategies	\Diamond	\Diamond	\Diamond	\Diamond	\Diamond
(Thursday morning)					
Resource Conservation Profs			2	6	
Organic Profs			<u>1</u>	<u>4</u>	<u>1</u>
Combined total			3	10	1

9. After participating in this training session, are you likely to apply new information / resources you acquired in the professional services you offer to farm operations?

Audience	Never	Not likely	Likely	Definitely
Resource Conservation			3	8
Organic				7
Combined total			3	15

10. Please feel free to share any additional comments in the space below:

Resource Conservation Professionals' responses:

- Very good group distribution
- Well developed training, wished I could have attended the other 3.
- Thanks! Great workshop! Need more of these cross-training sessions.
- Found contrast between the organic producers interesting; felt that they represented two ends of the spectrum; didn't feel that the soil quality indicators session was very useful to the NRCS folks (training already had); perhaps useful to stimulate discussion in groups.
- Excellent food
- Great food!! All organic???

Organic Professionals' responses:

- Good training; learned a lot; expanded my awareness. Thanks.
- More food!
- Thanks!
- Great class, thanks for offering the opportunity.
- Loved it!
- Let's do it again!