

## Pendleton Field Day Schedule for June 9, 2009

Time	Activity	
7:45	Registration	
8:15	Welcome and Introduction Participants will split into 2 Groups. The Program is repeated in the afternoon to allow each group to hear all presentations.	
8:25	<b>Group 1 Tour</b>	<b>Group 2 Tour</b>
8:30	<i>Genetic Evaluation and Breeding for Resistance to Cephalosporium Stripe</i> Chris Mundt	<i>OSU Winter Wheat Varieties Trials</i> Mike Flowers
8:55	<i>Guidelines for Managing Root-lesion Nematodes</i> Richard Smiley and Alison Thompson	<i>Hard Red Winter Wheat Varieties and Nitrogen Management</i> Daniel Jepsen and Mike Flowers
9:20	<i>Effective and Efficient Techniques for Weed Control in No-till Fallow</i> Dan Ball	<i>USDA-ARS Club Wheat Breeding Variety Trials</i> Jeron Chatelain
9:45	<b>Break</b> (refreshments available)	<b>Break</b> (refreshments available)
10:15	<i>Winter Safflower, a Potential Crop for Eastern Oregon</i> Steve Petrie, and Richard Johnson	<i>Carbon Sequestration under Alternative Cropping Systems</i> Hero Gollany
10:40	<i>Winter Barley Development</i> Pat Hayes	<i>The Carbon Dioxide Cap and Trade System; Can Growers Capitalize on It?</i> Stephen Machado
11:05	<i>Growing Canola on Wide Row Spacing</i> Don Wysocki	<i>Biomass Production in Different Primary Productivity Regimes</i> Steve Albrecht and Dan Long
11:30	<b>Hosted Lunch</b>	
12:25	<b>Group Tour 1 (Continued)</b>	<b>Group Tour 2 (continued)</b>
12:30	<i>OSU Winter Wheat Varieties Trials</i> Mike Flowers	<i>Genetic Evaluation and Breeding for Resistance to Cephalosporium Stripe</i> Chris Mundt
12:55	<i>Hard Red Winter Wheat Varieties and Nitrogen Management</i> Daniel Jepsen and Mike Flowers	<i>Guidelines for Managing Root-lesion Nematodes</i> Richard Smiley and Alison Thompson
1:20	<i>USDA-ARS Club Wheat Breeding Variety Trials</i> Jeron Chatelain	<i>Effective and Efficient Techniques for Weed Control in No-till Fallow</i> Dan Ball
1:45	<b>Break</b> (refreshments available)	<b>Break</b> (refreshments available)
2:15	<i>Carbon Sequestration under Alternative Cropping Systems</i> Hero Gollany	<i>Winter Safflower, a Potential Crop for Eastern Oregon</i> Steve Petrie, and Richard Johnson
2:40	<i>The Carbon Dioxide Cap and Trade System; Can Growers Capitalize on It?</i> Stephen Machado	<i>Winter Barley Development</i> Pat Hayes
3:05	<i>Biomass Production in Different Primary Productivity Regimes</i> Steve Albrecht and Dan Long	<i>Growing Canola on Wide Row Spacing</i> Don Wysocki
3:30	Ice Cream Social Hosted by OWGL	

## **Sherman Experiment Station Field Day Program, June 10, 2009**

<b>Start time</b>	<b>Activity</b>	
<b>7:30</b>	<b>Meet at Sherman High School (refreshments)</b>	
<b>7:45</b>	<b>Welcome and Introductions</b>	
<b>8:00</b>	<b>Travel to Sherman station (each stop is 20 minutes with 5 minutes for transition to the next stop)</b>	
	<b>Presentation Title</b>	<b>Presenter</b>
<b>8:15</b>	The Carbon Dioxide Cap and Trade System; Can Growers Capitalize on It?	Stephen Machado, OSU Dryland Agronomist
<b>8:40</b>	Guidelines for Managing Root-lesion Nematodes	Richard Smiley, OSU Plant Pathologist; Alison Thompson, WSU Graduate Student
<b>9:05</b>	Probability of Rain in September and October at Moro	Steve Petrie, OSU Superintendent
<b>9:30</b>	Winter and Spring Camelina	Don Wysocki, OSU Extension Soil Scientist
<b>9:55</b>	<b>Break</b>	
<b>10:15</b>	Winter Wheat Breeding Update	Jim Peterson, OSU Wheat Breeder
<b>10:40</b>	Genetic Evaluation and Breeding for Resistance to Cephalosporium Stripe of Wheat	Chris Mundt, OSU Plant Pathologist
<b>11:05</b>	Investigating the Potential for Beyond Herbicide Persistence and Carry-over	Daniel Ball, OSU Weed Scientist
<b>11:30</b>	Winter Barley Breeding Update	Pat Hayes, OSU Barley Breeder,
<b>11:55</b>	USDA-ARS Club Wheat Breeding	Jeron Chatelain, OSU Research Assistant
<b>12:30</b>	<b>Lunch at the high school</b>	